INQ.0003.0001.0001

Mornington Peninsula Planning Scheme

PLANNING SCHEME

MORNINGTON PENINSULA PLANNING SCHEME

00 PURPOSE AND VISION

00 31/07/2018 VC148

This sectionsetsout the purpose of this planning scheme and the vision and strategiodirection for the municipality.

MORNINGTON PENINSULA PLANNING SCHEME

10/06/2022

PURPOSES OF THIS PLANNING SCHEME

- To provide a clear and consisten framework within which decision sabout the use and development of land can be made.
- To express tate, regional, local and community expectations or areas and land uses.
- To provide for the implementation of State, regional and local policies affecting land use and development.
- To supportresponseto climatechange.

MORNINGTON PENINSULA PLANNING SCHEME

02 22/07/2021 C279morn MUNICIPAL PLANNING STRATEGY

02.01 22/07/2021 C279morn

CONTEXT

The Mornington Peninsul Shire acknowledge the Boon Wurrung/Bunurong people, the Traditional Custodians of the lands and waters of the Peninsula and pays respect to Elderspast, present and emeging.

The Mornington Peninsula's a specialplace, with a unique relationship to the rest of Melbourne. The Shire is located betweer Port Phillip Bay and Western Port Bay, approximately 50 kilometres south-east central Melbourne, and is one of Victoria's most visited destination for informal recreation.

The Shirehasa total areaof morethan 720 squarekilometres, with productiverural areas scenic landscapes of statesignificance and a coast line extending morethan 190 kilometres. Substantial areas of the Shire, such as the Western Port coast and Mornington Peninsula National Park, are of high conservation value and supports it es of national and international significance.

The Peninsulas not a designated urbangrowth area. The greenwedge planning provisions implement a 'greenbreak' to protect the Peninsular om in appropriate metropolitand evelopment and protectare as of environmental and scape and sceniovalue. These areas include the Peninsulas biodiversity assets national and state parks, Ramsa wetlands and coastalareas In this context, the Peninsulahasa different but complementary ole to other parts of Melbourne in meeting the overall needs of the community

The Peninsulæetainsa distinctive settlemen pattern consisting of more than 20 separate ettlements within a hierarchyranging from larger centresto smaller towns and coast a willages. Around 70 per cent of the Shire is rural land within the green wedge planning zone and 30 per cent is taken up by towns and villages. Green wedge policy seeks to consolidate my new residentia development into these existing settlements. The settlemen pattern, rich history of buildings, places and sites of heritagesignificance and the relationship between the townships, coast and rural landscape contribute to the Peninsul distinctive "sense of place".

The Mornington Peninsul Shire has a permanen population of approximately 160,000 people (ABS 2016 Census) Many holiday houses are located on the Peninsula Jeading to a substantial increase in its population during the summer peak period.

The Peninsulahasa substantialural populationthatis not directly or primarily engaged n traditional agriculture. That is, many properties are used for rural living, generating further range of issues including fragmentation of rural land into smaller parcels, which leads to pressure on agriculture.

02.02 22/07/2021 C279morn

VISION

Council's vision, asunderpinne by the Mornington Peninsul Localised Planning Statement is to:

- Value, protectand improve the Peninsulàs unique characteristic and its special role that is distinct from and complementary to metropolitan Melbourne.
- Protectheroleof the Peninsulasone of Melbournes greates assets; haracterise by contained townships, a substantial and diverse local economy and areas of national and international significance.
- Protectthe Peninsulàs landscapes;oastlines;eascapesindrural area,including the scenic valuesof the greenwedge.
- Protectandenhance he experience and enjoyment of the natural and cultural values of the Peninsula.
- Retainthe Peninsulàs agricultural role with a focus on sustainabla griculture.
- Protectheimportant/valuesandresources f WesterrPort, having regard to existing settlements and the importance of recreation nature conservation and tourism.

Strategic objectives

The strategioobjectives related to land use and development asset out in the Council Plan, are:

- To createthriving, accessible and inclusive places to live, work and visit.
- To protectandenhancethe Mornington Peninsulàs biodiversity and coastal experience.
- To demonstrateeadershipin climatechangemitigation and adaptation.
- To facilitate improved mobility and connectivity accessible all within the Mornington Peninsula.
- To supportanintegrated transportand connectivity network.
- To facilitate opportunities for job creationand an environment for busines so succeed.
- To enhanceshoulderseasorandoff-peakvisitor experienceshataredispersedhroughoutthe region.
- To help grow key strategic industries, such as the food economynic hemanufacturing and healtheconomy in the Mornington Peninsula.

02.03 22/07/2021 C279morn

STRATEGIC DIRECTIONS

02.03-1

Settlement

22/07/2021 C279morn

The Peninsulas activity centreshier archycomprisesh hree Major Activity Centresi.e. Mornington, Rosebudand Hastings, and the Neighbourhood Activity Centresdescribed in the table below. Anticipated growth is to be accommodate primarily in its three Major Activity Centreshile additional limited growth is to be accommodate in its Neighbourhood Activity Centreshing accordance with the sub-level specified in the following table.

Neighbourhood activity centre sub-level	Service population	Leasable floor area (LFA)	Commercial land uses
Large Township Activity Centre:	> 10,000 people	10,000 to 25,000 sqm	Typically include:
Mount ElizaBentons Square	(ppl)		■ A major supermarket (LFA > 2,000 sqm)
 Dromana 			 Office-based services (LFA > 1,000 sqm)
Rye Somerville			Some restricted retail premises (LFA < 1,500 sqm)
Small Township Activity Centre:	5,000 to 10,000 ppl	3,000 to 10,000	Typically include:
Mount MarthaMartha Cove		sqm	A medium-size supermarket (LFA from 1,000 to 2,000 sqm)
SorrentoBalnarring			 Few office-based services
•			No restricted retail premises
Local Activity Centre:	2,500 to 5,000 ppl	1,000 to 3,000 sqm	Typically include:
McCrae			A small supermarket
Capel Sound			(LFA < 1,000 sqm)
 Blairgowrie 			 Few office-based services
Portsea			■ No restricted retail
 Baxter 			premises
Tyabb			
 Bittern 			
Crib Point			
 Red Hill South 			
Flinders			
Convenience Centre:	< 2,500 ppl	< 1,000 sqm	Typically include:
 Humphries Road, Mount Martha 			A convenience shop A general store
 Mountain View Road, Mount Eliza 			■ Some other retail
Beleura Hill Road, Mornington			premises
 Robertson Drive, Mornington 			 No office-based services
 Wilsons Road, Mornington 			■ No restricted retail
 Dava Drive, Mornington 			premises
 Walara Drive, Mount Martha 			
Boundary Road, Dromana			

Neighbourhood activity centre sub-level	Service population	Leasable floor area (LFA)	Commercial land uses
■ Beverley Street, McCrae			
 Old Cape Schanck Road, Rosebud 			
 Illaroo Street, Capel Sound 			
 Carmichael Street, Tootgarook 			
 Dundas Street, Rye 			
 Disney Street, Crib Point 			

Directing growth to the secentres lose to service and facilities prevents disperse to pulation growth throughout the Peninsul area and thereby protects the unique characteristics from all coast atownship and rural villages as well as area of environmental and scape gricultural or recreational ignificance including the 'green break' between the Peninsul and metropolitan Melbourne. Directing growth to the secentre also supports the need to increase housing diversity.

Council's strategiodirections for 'Settlement areto:

- Direct growth primarily to majoractivity centres and the remainder to neighbourhood activity centres.
- Strengtherthe hierarchyof activity centreswhile havingregardto their individual character andfunctions their relationship to each other and to adjacentural, coasta and port development areas.
- Concentrate ommercial and non-commercials ervices in activity centres to serve the needs of the community visitors and tourists, commensurate with the role and function of that activity centre in the activity centreshier archyon the Mornington Peninsula.
- Protectthe distinctive sense of place of the Mornington Major Activity Centre, its low-scale village ambiencændseasidætmosphere its heritagevalues and its focus on Main Street.
- Strengtherthe RosebudMajor Activity Centreasa regionalvisitor destination, with a focus on its low-scalecoastalambience; ts integral connection with the foreshoreand its backdrop of Arthurs Seat.
- Strengtherthe Hastings Major Activity Centreasa regionalvisitor destination, with a focus on its coastalambience its integral connection with Western Port Ramsa Wetland and its scenic backdrop of Western Port Bay.
- Protectthe unique characterand functions of the small coast altownships and rural villages, and maintain their compact form and amenity
- Avoid out-of-centredevelopmentandthe creation of new activity centres.
- Protectgreenwedgeland, maintainthe Urban Growth Boundaryand protect the 'greenbreak' between the Peninsulænd metropolitan Melbourne.
- Maintain rural areasfor their environmental landscape; ecreation and agricultural values, and minimise development hat could have an adverse impact on the sevalues on land located in the Green Wedge Zone or Farming Zone.
- Maintain separatior between port developmentareas and activity centres as identified in the Strategic Framework Planunder Clause 02.04.
- Encouragegreaterhousingdiversity in establishedareas.

02.03-2 22/07/2021 C279morn

Environmental and landscape values

The Mornington Peninsula's an area of greatenvironmenta and landscaped iversity that owesits special conservation value to the following features:

- Naturalareasof regional,state,nationalandinternationalsignificancedocated the Peninsula and adjoining marineareas. These areascombineto form the Peninsulas 'greenspine', which includes the parks and coastal reserves on Western Port Bay, Port Phillip Bay, Mornington Peninsula National Parkand Arthurs Seat State Park.
- Significantnaturalreserveson Commonwealthandsat HMAS CerberusandPointNepean, aswell asthemajorDevilbendNaturalFeaturesReservewhichincorporatesconservationand recreationfunctions.
- The WesternPort RamsatWetland, which is protected under the RamsatConvention on Wetlandsand nominated under the international treaties of JAMBA and CAMBA for the protection of migratory bird habitats and Tootgarook Wetland, which is the largest groundwater-dependencosystem and freshwater marshin the region.
- Strategicallyimportanthabitatlinkagesalongstreamlines, oadreservesandthe coastafringe.
- Landscapethatincludea combinationof naturalandcultural elementsandsupportboth local native vegetationand introduced species.

Environmentalandlandscape/aluesareimportant,consideringthe Peninsulas a key recreation areathatmeetsbothlocal and metropolitameeds. The significant number of informal recreational visitors, which the Peninsula attractseachyear, is a major contributor to the local economy and the basis of a sustainable our ismindustry.

While the Port Phillip foreshore's capable of sustaining recreation abctivities for large numbers of people, the Western Portand Bass Strait are more fragile environments with greaters ensitivity to land use and development.

Council's strategiodirectionsfor 'Environmentalandlandscape/alues' areto:

- MaintainthePeninsulàs 'greerspine', which includesPointNepearNationalPark,Mornington PeninsulaNationalParkandArthurs SeatStatePark.
- Maintaintheruralcharacteof landadjoiningmainroadsandtouristroutes ensuring the ongoing visual amenity and recreational value of the outlook from these roads.
- Protectcoastalandforeshoræreasasmajortourismandrecreationalesourcesrom overuse to avoid environmentalegradationandlossof naturalandcultural values.
- Protectandconservenabitatareasandlinking corridorsto encouragewildlife survival.
- Maintain the integrity of strategidandscape setweer and around the Peninsul as townships.
- Supportoutdoorandunstructuredecreationthatareassociated with rural pursuits of the land or coastalenvironments in their natural state.
- Support the extension of the regional open space network, including the Two Bays Trail and the Port Phillip Coasta Bay Trail.

02.03-3 22/07/2021 C279morn

Environmental risks and amenity

The Peninsulaacesa number of environmentals sues such as the loss and degradation of native vegetation pestplant and animal infestation, lowered habitat capacity pollution of streams and aquifers, erosion and mass was tage of slopes and damage oscientific and historic sites.

While mostareasof the Peninsula are physically stable are as we stof the Selwyn Fault (the Nepean Peninsula) and some localised areas are prone to erosion and instability. The beach, dune, cliff and intertidal areas are particularly sensitive to human interference.

Of particular concerns the bedandbanker osion of Ballar Creek; the land slope salong the creek are susceptible instability if disturbed by earthworks which need to be carefully managed.

Council's strategiodirectionsfor 'Environmentalisks and amenity' areto:

- Protectthe unique environmental and landscape values of the Peninsula.
- Preserve the stability of land by avoiding development areasprone to erosion.

02.03-4 22/07/2021 C279morn

Natural resource management

A mild climate, high and well-distributed rainfall, goodsoils and ready accests o markets combine to make the Peninsula major farming area.

Agriculture will continue to play an integral role on the Peninsula forming part of the economic base providing for sustainable and management and adding value to recreation abx periences. The local agricultural industry relies on maintaining areas with a low population density and providing a separation between no ompatible uses such as townships and port development areas.

The existing pattern of subdivision in the Peninsul areas presents challenge to continued agricultural land use. Further fragmentation of rural land and increasing opulation in rural areas would undermine viable farming practices and destabilise the land market. This in turn would reduce on idence of investment n land management and further fuel pressure for the conversion of rural land to hobby farms and rural residential subdivisions. While there are opportunities for value-adding industries to operate in conjunction with agricultural activities, the use of rural land for industry should only occur where the industry is directly related to, or supports agricultural production in the area.

Broiler farms are a concerning is sue on the Peninsula Although it is an important economic activity, the scale of the buildings, the practice associated ith farm operations uch as night-time collections, and variations in odour emission conflict with landscape bjective and the amenity expectations of rural residents.

The development of extractive industries must consider the landscap protection and conservation objectives of this scheme.

Council's strategiodirectionsfor 'Naturalresourcemanagementareto:

- Ensure the intensity of subdivision, land use and development rural areas consistent with sustainable gricultural land use and the protection of the natural attributes of the landscape.
- Consolidate roiler chicken farms in areaswherethis form of useand developments already well established.
- Ensure the staging of development by extractive industries and subsequent that it is maximum protection for every value and significant aspects the surrounding area.

02.03-5 22/07/2021 C279morn

Built environment and heritage

Mornington Peninsulàs sense of placeis reinforced by the distinctive built-form character of its residential areas. This distinctivenes arises from:

- The relationship between the settlement and its environment abetting.
- The balance between atural feature and built form that in many areas has produce definite local character where the open space and form and landscap provide a dominant setting for the built form.
- The influence of heritagesites, gardensand precincts such as the Peninsulàs rich history of buildings, places and sites of heritagesignificance on tained n many of its townships that include the Ranelagh Estatein Mount Eliza and the Sorrento Historic Precinct.

- The cultural significance of heritage places heritage buildings, structure and gardens such as places, sites and objects of Aboriginal cultural significance.
- Well-establishedsubdivisionanddevelopmenpatternswherethe ability to retain a bushland, woodlandor coastalsettingis often dependenon maintaininglargerlot sizeswith minimal site coverage.

Council's strategiodirections for 'Built environment and heritage areto:

- Ensure the location, designand construction of buildings and works are compatible with the built form and landscape that acte of the surrounding area.
- Conservesites and locations of heritages ignificance relating to both Aboriginal and European heritage.

02.03-6 22/07/2021 C279morn

Economic development

The Peninsulàs economyis very diverse; around 75 per centof total employments occupied by the local workforce (ABS 2016 Census) Employment on the Peninsulas dominated by three industry sectors j.e. construction health care and social assistance and retail trade; these three industries together generate over one-third of the Peninsulas total employment. Other important sectors include education and training, manufacturing and accommodation and food services.

Victoria's largestbulk liquid cargo port is the Port of Hastings. In addition, a number of smaller operations are either engage the port-related activities or dedicated oservicing other port industries.

Agricultural activities occupythe majority of the Peninsulàs rural areas Activities suchas horticulture, viticulture, marketgardeningandpoultry farming are significant rural industries on the PeninsulaIn particular, vineyards and wineries continue to contribute significantly to the marketing of the region as a recreation destination with a range of all-seaso attractions.

The recreational of the Peninsular equires the provision of supporting facilities, which add value to the region's natural resource and assets enriched the experience for visitors and provide benefits to the local economy

The Peninsulahasa substantia supply of industrial land. Nonetheless there is a shortage of lots larger than 2,000 squaremetres. It is necessar to prevent the subdivision of remaining industrial land to maintain a supply of larger developmentates.

Council's strategiodirections for 'Economic development areto:

- Facilitate the expansion of existing industries and support new industries that provides ervices to the Peninsul acommunity contribute to the local employment base and are compatible with the Peninsul acharacte and environment and the amenity of the local area.
- Supportlarger industriallot sizesto provide opportunities for a wider range of manufacturing activities.
- Maintain the long-term recreation atole of the Peninsulawhich underpins the tourism sector to support the local economy
- Supportbusinessethat improve the ability to experience the Peninsulàs natural and cultural recreational values, such as the provision of short-termandhome-hosted commodation post farms and similar uses.

02.03-7 22/07/2021 C279morn

Transport

The Mornington Peninsula's connected of Melbourneby a network of major roads and free ways, such as Nepear Highway, Moorooduc Highway, PeninsulaLink, Mornington Peninsula Free way Westerr Port Highway, Coolart Road and Frankston-Flinder Road. In addition to the senorth-south linkages, there is also a network of cross-Peninsula ads, such as Bungower Road and Mornington-Tyabb Road. These roads combine to form the primary movements ystem on the Peninsula which will continue to rely heavily on private transportint to the foresee able ture.

A secondarynetworkof roadsservedhe Peninsulahinterlandandactsasan importantrecreation resource. These links, such as Bittern-Dromana Road, Red Hill-Shoreham Road, Mornington-Flinders Road, Boneo Road, Browns Road and Old Melbourne Road, are used by cross-Peninsular affic, local people accessing their properties and recreation at ravellers engaged in sightseeing and other leisure pursuits. A network of pedestrian and bicycle pathsalso provide recreation abprortunities and support movement in local areas.

The Peninsulàs passenge and commercia fail systems service duy a non-electrified line between Frankstor and Stony Point. It carries a passenge shuttles ervice along with freight traffic associated with Blue Scopen Hastings.

Busesaretheprincipalmodeof publictransporterving Peninsulatesidents These peraterimarily on north-southroutes and connect with Frankston. While subsidise thoo land community bus services perate throughout the Peninsulathe disperse tenrof development and seasonal occupancy at each coast atownships with a high volume of holiday home slimit the establishment of a more extensive busservice.

The Tyabbairfield hasbeenin operation for many years providing recreationallying.

The Port of Hastingsmakesan important contribution to the Victorian economyand has several competitive advantages such as:

- ShortershippingtimesthanthePort of Melbourne.
- Shelteredanchorageand Victoria's deepesport channel that requires minimal maintenance dredging.
- Readilydevelopedand and accessible infrastructure including pipelines.
- Fourjetty complexesi.e. Crib PointOil TerminalJetty, Long IslandPointPier, BlueScope Wharf, andStonyPointPortServicesComplex.
- Threemajorindustriesassociated with the port, i.e. BlueScope Exxon Mobil Gas Fractionation Plant, and United Petroleum Storage and Distribution Facility.
- Major roadlinks to Melbourne's existing industrial and manufacturing entres.

Consideringthese factors, planning for Western Port has been directed towards maintaining long-termport potential.

WesternPortBay is also as an area of environmental significance and sensitivity. Planning for this area must balance the pursuit of economic advantages with the protection of the environment.

In addition to the major deep-wateport facilities in the Western Port area, there are many local boating facilities; the major one sare at Mornington, Hastings, Sorrento, and Crib Point. Vehicle and passenge fierry services operate between Sorrento Portse and Queenscliff across Port Phillip Bay and passenge fierry services operate between Crib Point, French Island and Phillip Island across Western Port Bay.

Council's strategiodirectionsfor 'Transport areto:

- Ensured evelopment does not impede the safe and efficient movement of traffic along highways, main roads and tourist routes in the municipality.
- Protectthe long-termvalue of WesternPortfor port and industrial purposes that benefit from proximity to natural deep-water hannels.
- Ensureport and port-related development does not adversely affect the ecosystem and recreational value of Western Port Bay.

02.03-8 22/07/2021 C279morn

Infrastructure

The Mornington Peninsul faces several challenges in relation to sewerage and drainage infrastructure.

Although most areas now have access to reticulated sewerage there are still a significant number of properties that are not connected which present an ongoing risk of pollution to inland surface waters, beaches and ground water particularly on the Nepear Peninsula.

In addition, the drainage systems in many parts of the Peninsul have local capacity limits, while major regional drainage systems depends natural water course and streamlines with subsequent pressure on their environmental values.

Council's strategiodirections for 'Infrastructure' areto:

- Ensured evelopment does not adversely impacton the regional drain age function of waterways, drains, retarding basins and flood plains.
- Ensuremajor developmentn new areasis connected o reticulated sewerage.
- Ensured evelopment does not contribute to the pollution of groundwater or surface waters.
- Ensured evelopments designed o protect the environment from polluting dischages and activities.

02.04 22/07/2021 C279morn

STRATEGIC FRAMEWORK PLAN

The plan contained n Clause 02.04 is to be read in conjunction with the strategic directions in Clause 02.03.

Mornington Peninsula strategic framework plan



MORNINGTON PENINSULA PLANNING SCHEME

10 31/07/2018 VC148 PLANNING POLICY FRAMEWORK

11 10/06/2022 VC216

SETTLEMENT

Planningis to anticipateandrespondo the needsof existing and future communities through provision of zonedand serviced and for housing, employment recreation and open space, commercial and community facilities and infrastructure.

Planningis to recognise the needfor, and as far as practicable contribute towards:

- Health, wellbeing and safety
- Diversity of choice.
- Adaptationin response changing technology
- Economicviability.
- A high standard environmentabustainability urbandesignandamenity
- Climatechangædaptatiorandmitigation.
- Prevention fland, water, air and noise pollution.
- Protecting conserving and improving biodiversity, waterways and other natural resources.
- Accessibility
- Landuseandtransportintegration.
- Wasteminimisationandresourceecovery

Planningis to preventenvironmentalhumanhealthandamenityproblemscreatedby siting incompatible and usesclosetogether

Planningis to facilitate sustainable evelopment hat takes full advantage f existing settlement patterns and investment in transport utility, social, community and commercial infrastructure and services.

MORNINGTON PENINSULA PLANNING SCHEME

11.01 31/07/2018 VC148 VICTORIA

11.01-1S 10/06/2022 VC216

Settlement

Objective

To facilitate the sustainable rowth and development of Victoria and deliver choice and opportunity for all Victorians through a network of settlements.

Strategies

Developsustainablecommunitiesthrougha settlemenframeworkoffering convenientacces so jobs, services infrastructure and community facilities.

Focusinvestmentandgrowth in placesof statesignificance in Metropolitan Melbourneand the majorregional cities of Ballarat, Bendigo, Geelong, Horsham, Latrobe City, Mildura, Shepparton, Wangaratta Warrnambooland Wodonga.

Supportsustainabledevelopmenbf the regional centres of Ararat, Bacchus Marsh, Bairnsdale, Benalla, Castlemaine Colac, Echuca, Gisborne, Hamilton, Kyneton, Leongatha, Maryborough, Portland, Sale, Swan Hill, Warragul/Drouin and Wonthaggi.

Ensureregions and their settlement are planned in accordance with their relevant regional growth plan.

Guide the structure, functioning and character of each settlementaking into account municipal and regional contexts and frameworks.

Createandreinforcesettlemenboundaries.

Providefor growth in population and development of facilities and service sacros are gionalor sub-regionahetwork.

Planfor development and investment opportunities along existing and planned transport infrastructure.

Promotetransport, communications and economidinkages between settlements through the identification of servicing priorities in regional landuse plans.

Strengthertransportlinks on national networks for the movement of commodities.

Deliver networksof high-quality integrated settlements that have a strong identity and sense of place, are prosperous and are sustainable by:

- Building on strengthsandcapabilities of each region across Victoria to responds ustainably to population growth and changing environments.
- Developingsettlementshat will supportresilient communities and their ability to adapt and change.
- Balancingstrategioobjectivesto achieveimprovedland useanddevelopmenbutcomesat a regional,catchmenbandlocal level.
- Preservingandprotectingfeaturesof rural land and natural resources and features to enhance their contribution to settlements and landscapes.
- Encouraginganintegratecplanningresponsebetweersettlements regions and adjoining regions and states in accordance with the relevant regional growth plan.
- Providing for appropriately located supplies of residential, commercial, and industrial land across a region, sufficient to meet community needs in accordance with the relevant regional growth plan.
- Improving transport network connection in and between regional cities, towns and Melbourne.
- Integrating the management of waterresource into the urbanen vironment away that supports waters ecurity public health, environment and amenity outcomes.

- Minimising exposure naturalhazards including increase disks due to climate change.
- Contributingto netzerogreenhousgasemissionsthroughrenewableenegy infrastructure andenegy efficienturbanlayoutandurbandesign.

Encourage form and density of settlement shat support shealthy active and sustainable ransport.

Limit urbansprawlanddirectgrowthinto existing settlements.

Promoteandcapitaliseon opportunities for urbanrenewal and in fill redevelopment.

Developcompacturbanareasthatarebase daroundexistingor planne dactivity centresto maximise accessibility to facilities and services.

 $Ensure {\tt retail}, of {\tt fice-base} {\tt demployment}, community {\tt facilities} and {\tt services} {\tt areconcentrate} {\tt demployment}, community {\tt facilities} and {\tt services} {\tt areconcentrate} {\tt demployment}, community {\tt facilities} {\tt and services} {\tt areconcentrate} {\tt demployment}, {\tt community} {\tt facilities} {\tt and services} {\tt areconcentrate} {\tt demployment}, {\tt community} {\tt facilities} {\tt and services} {\tt areconcentrate} {\tt demployment}, {\tt community} {\tt facilities} {\tt and services} {\tt areconcentrate} {\tt demployment}, {\tt community} {\tt facilities} {\tt and services} {\tt areconcentrate} {\tt demployment}, {\tt community} {\tt facilities} {\tt and services} {\tt areconcentrate} {\tt demployment}, {\tt community} {\tt areconcentrate} {\tt demployment}, {\tt community} {\tt areconcentrate} {\tt areconc$

Ensured and that may be required for future urban expansion is not compromised.

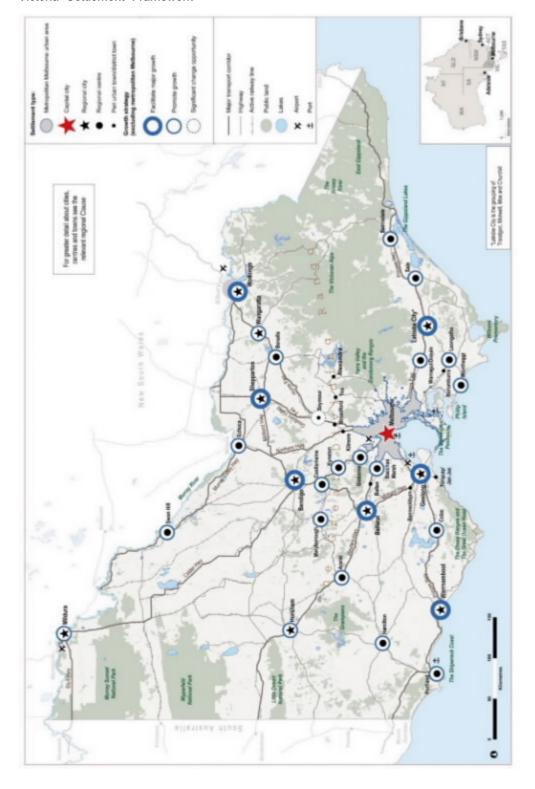
Supportmetropolitanandregionalclimatechangeadaptionandmitigation measures.

Policy documents

Considerasrelevant:

- Central HighlandsRegionalGrowth Plan (Victorian Government2014)
- G21 Regional Growth Plan (Geelong Region Alliance, 2013)
- GippslandRegionalGrowthPlan (Victorian Government2014)
- Great SouthCoastRegionalGrowth Plan (Victorian Government2014)
- HumeRegionalGrowth Plan (Victorian Government 2014)
- LoddonMallee North RegionalGrowth Plan (Victorian Government 2014)
- LoddonMallee SouthRegionalGrowth Plan (Victorian Government 2014)
- WimmeraSouthernMallee RegionalGrowth Plan (Victorian Government2014)
- Plan Melbourne2017-2050:Metropolitan PlanningStrategy(Department Environment, Land, Waterand Planning, 2017)
- Plan Melbourne2017-2050:Addendun2019(Department Environment, Land, Waterand Planning, 2019)

Victoria Settlement Framework



11.01-1R 11/02/2020 VC168 Settlement - Metropolitan Melbourne

Strategies

 $\label{lem:maintain} A permanent r bangrowth boundary around Melbourne to create a more consolidated, sustainable ity and protect the values of non-urban and.$

Focusinvestmentandgrowthin placesof statesignificance including:

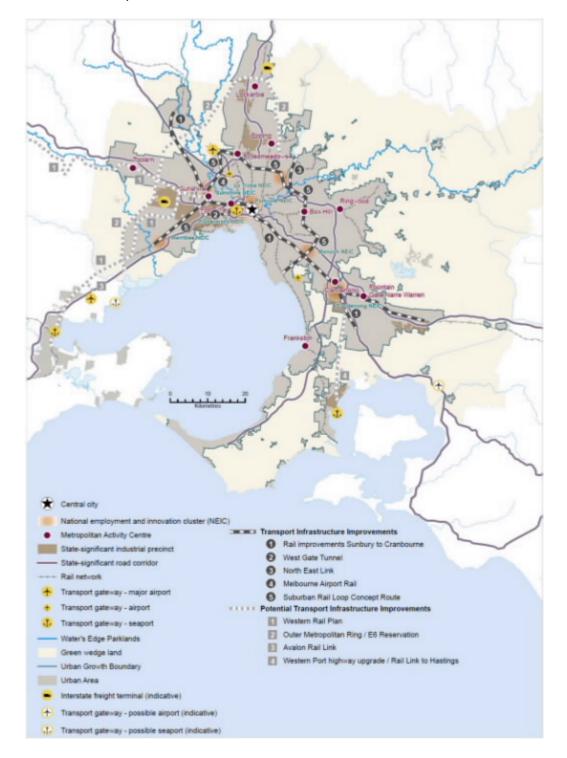
- MetropolitanMelbourneCentralCity.
- National Employment and Innovation Clusters.
- MetropolitanActivity Centres.
- State-SignficantIndustrialPrecincts.
- TransportGateways.
- HealthandEducationPrecincts.
- Major Urban-RenewaPrecincts.

Developthe SuburbarRail Loop through Melbourne's middle suburbs of a cilitate substantial growth and change in major employment health and education precincts and activity centres beyond the central city at an appropriate scale of address the needs of Melbourne's apidly growing population.

Developa network of activity centres inked by transport; consisting of Metropolitan Activity Centres supported by a network of vibrant major and neighbourhood activity centres of varying size, role and function.

Createmixed-useneighbourhoodat varying densities including through the development urban-renewaterincts that offer more choice in housing, create jobs and opportunities for local businesse and deliver better accesso service and facilities.

Melbourne 2050 spatial framework



11.01-1R 31/07/2018 VC148 Green wedges - Metropolitan Melbourne

Objective

To protect the greenwedges of Metropolitan Melbourne from in appropriated evelopment.

Strategies

Promoteandencourage the key features and related values of each green wedge area.

Supportdevelopmentn the greenwedgethat provides for environmental economicand social benefits.

Consolidatenewresidentialdevelopmentn existingsettlementandin locationswhereplanned servicesareavailableandgreenwedgevaluesareprotected.

Planandprotectmajorstateinfrastructurændresourcæssetsşuchasairportsandportswith their associatedaccesscorridors, watersupply dams, watercatchment and wastemanagement and recycling facilities.

Protectimportantproductiveagriculturalareassuchas Werribee South, the Maribyrnong River flats, the Yarra Valley, Westernportand the Mornington Peninsula.

Supportexisting and potential agribusines activities, forestry, food production and tourism.

Protectareasof environmentalļandscapændscenicvaluesuchasbiodiversityassetsņational andstateparks,Ramsawetlandsandcoastalareas.

Protectsignificantresources f stone, sandand other mineral resource for extraction purposes.

Provideopportunities for renewable negy generation.

Policy documents

Considerasrelevant:

Upper Yarra Valley and DandenongRangesRegion- RegionalStrategyPlan (1996)

MORNINGTON PENINSULA PLANNING SCHEME

11.01-1L-01 Settlement - Mornington Peninsula
22/07/2021
C279morn Strategies

Strategies

 $Maintain the \ existing transition are a of lower density residential development on on-urbanare as.$

 $Maintain \, the \, existing inter-urbarbreak between settlement \, \textbf{s} nd its \, environment a \, \textbf{h} nd \, \textbf{l} and \, \textbf{s} cape$ values.

11.01-1L-02 Green wedges - Mornington Peninsula

22/07/2021 C279morn

Policy application

This policy applies to non-residentia zoneland outside the Urban Growth Boundary

Strategies

Ensurerecreation facilities limit adverse nvironmental and landscape mpacts.

Supportgroupaccommodation commercialuse and developments part of a recreation facility only where the recreational elements are of overriding states ignificance and remain the dominant elements of the use and development.

Ensurea realignment of boundaries does not create any additional subdivision potential.

Ensureany proposed ealignment of boundaries does not diminish the existing or potential future rural use of the land due to the fragmentation of larger lots into smaller parcels.

Policy guidelines

Considerasrelevant:

- A maximum site areacovered by buildings and works associated with a recreational seof 10 per cent.
- Limiting the group accommodation component of a recreation facility to:
 - A density of no more than one dwelling for every 8 hectares of the site area.
 - Occupyno morethan 10 per cent of the site area.
- Wherelargerlots exist that are at least the minimum lot are aspectied in a schedul to the GreenWedgeZoneor FarmingZone, a realignment of boundaries should not decreas the area of the largerlot by more than five percent.

MORNINGTON PENINSULA PLANNING SCHEME

11.02 31/07/2018 VC148

MANAGING GROWTH

11.02-1S 03/03/2023 VC215 Supply of urban land

Objective

To ensure sufficient supply of land is available for residential, commercial, retail, industrial, recreational institutional and other community uses.

Strategies

Ensure the ongoing provision of land and supporting infrastructure to support sustainableur ban development.

Ensurethat sufficient land is available to meet forecast demand.

Planto accommodat**p**rojectecpopulationgrowthoverat leasta 15 yearperiodandprovideclear direction on locations where growth should occur. Residential and supply will be considered on a municipal basis, rather than a town-by-town basis.

Planningfor urbangrowth should consider:

- Opportunities for the consolidation redevelopment and intensification of existing urbanareas.
- Neighbourhoodcharacteandlandscap@onsiderations.
- The limits of land capability and natural hazards and environmental buality.
- Servicelimitations and the costsof providing infrastructure.

Monitor development rends and land supply and demand for housing and industry.

Maintain accesso productive natural resources and an adequate supply of well-located land for energy generation in frastructure and industry.

Restrictrural residential development hat would compromise future development thigher densities.

Policy guidelines

Considerasrelevant:

Victorian Governmen population projections and land supply estimates.

Policy documents

Considerasrelevant:

MelbourneIndustrial and Commecial Land UsePlan (Department Environment, Land, Waterand Planning, 2020)

11.02-2S 10/06/2022 Structure planning

Objective

To facilitate the fair, orderly, economicand sustainable seand development of urbanareas.

Strategies

Ensure effective planning and management of the land use and development of an areathrough the preparation of relevant plans.

Undertak@omprehensivelanningfor newareasssustainableommunitieshatoffer high-quality, frequentandsafelocal and regional public transportanda rangeof local activities for living, working and recreation.

Undertakethe preparation a hierarchyof structureplansor precinctstructureplansthat:

- Addressthe strategicand physical context of the location, including increase φhysical risks associated with climatechange.
- Providethe broadplanningframeworkfor an areaaswell as the more detailed planning requirements or neighbourhood and precincts, where appropriate.
- Providefor the development of sustainable and liveable urbanareasin an integrated manner informed by the 17 United Nations Sustainable Development Goals as relevant.
- Protectandenhancæreasof naturalandcultural significance.
- Assistthe development f walkableneighbourhoods.
- Facilitatethe useof active and sustainable ransport modes.
- Facilitate the logical and efficient provision of infrastructure.
- Facilitatethe useof existing infrastructurændservices.
- Encourageenewableenegy generationstorageanddistribution.
- Incorporateintegratedwatermanagemenandurbangreening.

Policy document

Considerasrelevant:

PrecinctStructure PlanningGuidelines(Victorian PlanningAuthority, 2021).

11.02-3S 04/05/2022 Sequencing of development

Objective

To manage the sequence of development areas of growth so that services are available from early in the life of new communities.

Strategies

Define preferred development sequence in areas of growth to better coordinate infrastructure planning and funding.

Ensurethat new land is released n areasof growth in a timely fashion to facilitate coordinated and cost-eficient provision of local and regional infrastructure.

Requirenew developmento makea financial contribution to the provision of infrastructure such as community facilities, public transportandroads.

Improve the coordination and timing of infrastructure and service delivery in areasof growth.

Supportopportunities to co-locate facilities.

Ensure that planning for water supply, sewer age and drain age works receive shigh priority in early planning for areasof growth.

Policy documents

Considerasrelevant:

- Any applicableGrowthAreaFrameworkPlans(Department SustainabilityandEnvironment, 2006)
- PrecinctStructure Planning Guidelines(Victorian PlanningAuthority, 2021)
- Ministerial DirectionNo. 12 Urban Growth Areas

MORNINGTON PENINSULA PLANNING SCHEME

11.03 31/07/2018 VC148

PLANNING FOR PLACES

11.03-1S 03/02/2022 VC199 Activity centres

Objective

To encourage the concentration of major retail, residential, commercial, administrative, entertainment and cultural development into activity centres that are highly accessible the community

Strategies

Build up activity centressa focusfor high-quality development activity and living by developing a network of activity centres that:

- Comprises range of centres that differ in size and function.
- Is a focusfor business, hopping, working, leisureand community facilities.
- Providesdifferenttypesof housing,including forms of higherdensityhousing.
- Is connected transport.
- Maximiseschoicesin servicesemploymentandsocialinteraction.

Support the role and function of each centre in the context of its classification, the policies for housing intensification, and development of the public transport network.

Undertakestrategicplanningfor the useand development of land in and around activity centres.

Give cleardirection on preferred ocations for investment.

Encourage diversity of housing types at higher densities in and around activity centres.

Reduce the number of private motorise drips by concentrating ctivities that generate igh numbers of (non-freight) trips in highly accessible ctivity centres.

Improve accessby walking, cycling and public transport to service sand facilities.

Support the continued growth and diversification of activity centres to give communities access to a wide range of goods and services provide local employmentand support local economies.

Encourageconomicactivity and business synegies.

Improve the social, economicand environmenta berformanca and amenity of activity centres.

Policy documents

Considerasrelevant:

- Urban DesignGuidelinesfor Victoria (Department Environment Land, Waterand Planning, 2017)
- ApartmentDesignGuidelinesfor Victoria (Department Environment, Land, Waterand Planning, 2021)
- PrecinctStructue PlanningGuidelines(Victorian PlanningAuthority, 2021)

11.03-1R 31/07/2018 VC148 Activity centres - Metropolitan Melbourne

Strategies

Support the development and growth of Metropolitan Activity Centres by ensuring they:

- Are able to accommodate ignificant growth for a broadrange of land uses.
- Are supported with appropriate infrastructure.
- Are hubsfor public transportservices.
- Offer goodconnectivityfor a regionalcatchment.
- Providehigh levels of amenity

Locatesignificantneweducation justice, community administrativændhealthfacilities that attractusers from large geographiæreas nor on the edge of Metropolitan Activity Centresor Major Activity Centreswith goodpublic transport.

Locatenewsmall scaleeducation healthand community facilities that meet local needs n or around Neighbourhood Activity Centres.

EnsureNeighbourhoodActivity Centresarelocatedwithin convenientwalking distancein the designof new subdivisions.

11.03-1L-01 Activity centres - Mornington Peninsula

07/07/2022 C275morn

Policy application

This policy applies to land in the Commercial Zone, Commercial Zone or Mixed Use Zone.

Strategies

Encourag@additionalretailpremises(exceptrestricted etailpremises)servicestations and office development to locatein Major Activity Centres and Large Township Activity Centres dentified in the activity centreshier archysetout in Clause 02.03-1.

Ensure the extent of additional retail or commercial floor area in an activity centre is commensurate with its role and function, as specified in the hierarchy in Clause 02.03-1.

Limit the growth of retail and office development Small Township Activity Centres and Local Activity Centres.

Avoid materialextension of Convenienc entres.

Facilitate the provision of additional restricted retail floor space in bulky goodsclusters on the edge of townships that have major activity centres.

Encourageestricted etail premises to locatein clusters on the periphery of Major Activity Centres.

Avoid locatingretail, restricted retail, service station and of fice development in out-of-centre residential industrial and non-urban locations.

Maintain a continuous retail frontageand provide continuous weather protectional ong footpaths to ensure commercial development on tributes to pedestriar amenity and safety

Avoid development with crossovers r blankwalls that detract from pedestrian outes in core retail areas.

Encourage the development of land in activity centres with a foreshore reserve to incorporate building and landscape lement that contribute to the visual, recreation and environmental qualities of that reserve.

Policy guidelines

Considerasrelevant:

- Exceptfor land in the Commercial I Zoneand Mixed Use Zone that are located in the Major Activity Centres of Mornington, Hastings and Rose bud as well as the Large Township Activity Centre of Dromana Rye and Sommer ville, and Local Activity Centre of Baxter, development proposals should accord with the following activity centre designst and ards:
 - For development in the Commercial I Zone, provide a landscape open space or pedestrian precinctare at hat consists of:
 - . At least15 percent of the site area.
 - If adjacento residentially-zonedand, an additionallandscapedareawith a minimum dimension of 3 metresalong the boundary of the adjacentesidentially-zonedand (not being a road). The width of the landscaped of the strip should be increased to 5 metres where the developments to include industrial land uses.
 - Designdevelopmento havea maximumbuilding height of 8 metresor asspecified in an adoptedocal centreplan.
 - Designbuildingsto be setbackfrom the propertyfrontagein accordance with existing building lines.
 - For isolated developmentites, locate car parking at the frontage of the property
 - For the development of land in the Commercial Zonethat adjoins a Transport Zone 2 or Transport Zone 3, encourage minimum front setback of 15 metres.

MORNINGTON PENINSULA PLANNING SCHEME

Setbackdevelopmenta minimum of 5 metres from residentially-zone dand.

11.03-1L-02 Mornington activity centre

22/07/2021 C279morn

Policy application

This policy applies to use and development the Mornington Activity Centre Policy Areas as shown on Map 1 to this clause.

Strategies

Supportuses that contribute to the land use of the relevant policy area as specified on Map 1.

For land in the Retail Corepolicy areaasshownon Map 1:

- Supportmixed-usebuildingsthatincluderetail/commercialusesat groundlevel, commercial/residentialusesat the secondstoreyandresidentialusesfor upperstoreysin the areaboundedby the Ring Roadasshownon Map 2.
- EncourageactivefrontagesalongOctaviaStreet.

For land in the Main StreetCentralprecinctasshownon Map 2:

- PromoteMain Streetasthecentralactivitiesspine,on which all otheractivity and development is focused.
- Ensureusesalongkey pedestriarlinks haveactiveretail and commercial frontagesat ground level and passive frontagesat upper levels.
- Supportresidential development, including shop-tophousing, that contributes to housing diversity in the centreand is compatible with retail, commercial and entertainment uses.

For land in the West Central precinct as shown on Map 2:

- Facilitatepredominantlyapartmentstyle residential development with basement parking, designed around new public squares on land currently used for at-grade carparking.
- Facilitateretail activity at groundlevel arounda public squarein EmpireStreetto extendand reinforceEmpireMall aspart of an east-wespedestriarlink.
- Reinforcethe east-wespedestriarlink at Albert StreetbetweerMain StreetandWaterloo Place, togetherwith a public squaresurrounde by residential development.
- Achievea north-southpedestrianlink, connecting Empire Street to the Esplanade Tasma Lane.
- Providea gatewaypark.
- Facilitateadditionalandreplacementarparkingin a multi-deckfacility that is integrated the overall design of a mixed-used evelopment.

For land in the SouthWestprecinctasshownon Map 2:

- Facilitatea major expansiorof retail floor spaceto accommodates essuchasa major retail store, on land currently used for at-grade arparking.
- Facilitatea layout for the precinct that comprises major retail attractors and smaller retailers, set around a 'market square'.
- Encourage the 'marketsquare' to accommodate wide range of retail, commercial and public activities.
- Ensurea pedestriarlink betweenthe 'marketsquare' and Main Street.
- Facilitateadditional and replacement carparking east of ring roadin a multi-deckfacility that is integrated in the overall design of a mixed-used evelopment.

For land in the EastCentralprecinctasshownon Map 2:

- Promoteretail developmentwhilst makinguseof additionalresidentialdevelopment opportunities on land currently used for at-gradecarparking.
- Encourage pedestrianconnection between Mornington Centro and Main Street, with retail uses and active frontages on both sides.
- Encourage public squareat Blake Street, surrounde by active retail frontages.
- Facilitateadditionalandreplacementarparkingin a multi-deckfacility that is integrated the overall design of a mixed-used evelopment.

For land in the Eastprecinctas shown on Map 2:

- Facilitatepredominantlyapartmentstyleresidentialdevelopmentwith basemenbarking.
- Providea gatewaypark.
- Providepedestrianinkagesto Main Street.
- Ensuredevelopmentasappropriatenterfaceswith adjacentesidentialandandthe Mornington Primary School.
- Ensuredevelopmentncludesa north-southsharedpathway(Bay Trail).

For land in the SouthEastprecinctasshownon Map 2:

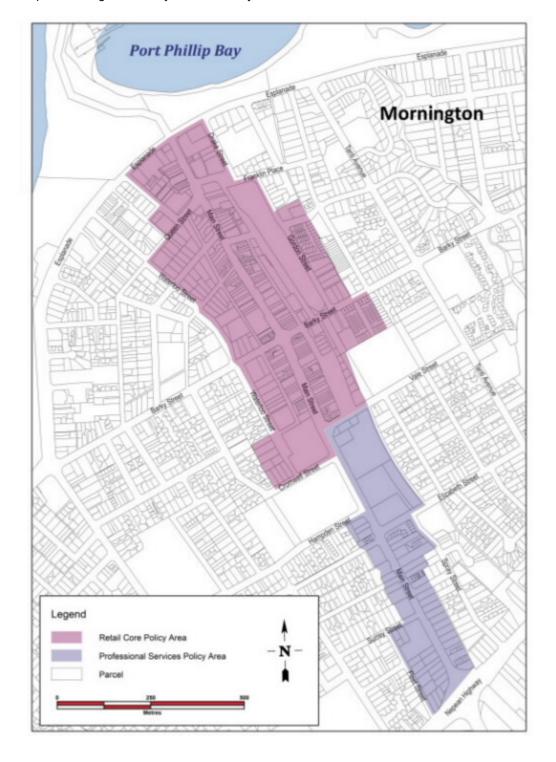
- Facilitatepredominantlyapartmentstyle residentialdevelopmentwith basementparking, on land currently used for at-grade carparking.
- Encourage esidential developmento face the ring road and provide a landscape the ring with Blamey Place.
- Supportretail and commercial development and facing Barkly Street.
- Providepedestrianinkagesto Main Street.
- Facilitateadditionalandreplacementarparkingin a multi-deckfacility that is integrated the overall design of a mixed-used evelopment.

Policy document

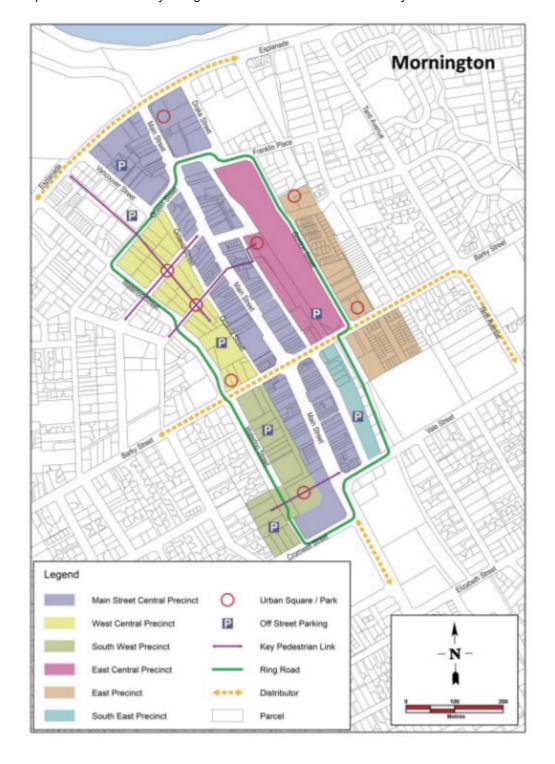
Considerasrelevant:

 Mornington Activity Centre Structure Plan: A Plan for a Coastal Town (Ratio Consultants, 2007)

Map 1: Mornington Activity Centre Policy Areas



Map 2: Precincts and Key Design Elements in the Retail Core Policy Area



11.03-1L-03 Rosebud activity centre

22/07/2021 C279morn

Policy application

This policy applies to use and development the Rosebud Activity Centre Policy Area as shown on the map to this clause.

Strategies

Land use and activity

Supportuseand development hat enhances the focus on Point Nepear Road as the central spine for activity.

Encourageactive retail and office developments preadevenly between The Heart and Boneo Junction precincts and a mix of office and residential partments boveground.

Encouragemixed used evelopment in The Heart precinct that strengthen its community focus through the provision of recreation abpportunities and an attractive and well-landscaped pedestrian-focus sepublic space.

Encourageuses with a retail focus to locate at the entrance so the town centre to the east of Jetty Road and to the west of Boneo Road.

Encourage estricted retailing at groundlevel in the Commercial 1 Zone of the Bone o Junction precinct but only between Rose Avenue and First Avenue.

Promotehousingconsolidationandchoicein the RosebudActivity Centreby encouragingupper level residentialapartmentlevelopment.

Promotethe Jetty Road Café precinctas an appropriate ocation to establish food and drink premises associated with residential development.

Encouragenealthservicesaroundthe Medical Services Clusterprecinct.

Promotehousingandcommunityservices for older people in proximity to PointNepearRoad and BoneoRoad.

Facilitatethe expansion of community and health service salong Boneo Road, from Point Nepean Road to Coorabon Avenue.

Encouragegroundfloor level uses, such as restaurants parsand tour is muses with upper level offices and residential apartments in the Avenues Activity Link precinct.

Promotethe redevelopment of existing car parking areas in The Heart precinct.

Built form

 $Design building sthat respond on the existing scale and character for street scape \textit{\textbf{w}} hen viewed from the pedestriam etwork.$

 $Encourage design excellence that enhance {\tt she}\, coast a {\tt charactep} f\, the\, centre, sense {\tt of}\, place and entry points to the areath rough a range of design measure {\tt such as}:$

- Distinct contemporarybuilt form.
- Minimal visual bulk to the street.
- Detailing and articulation of façades.
- Use of diverse and high-quality materials and colours.
- Visually interesting roof forms and low roof pitches.
- Active frontages.

In the areabetweerRoseAvenueandFirst Avenueof the BoneoJunctionprecinct,encourage strongandconsistenthree-storeyscaleto the PointNepearRoadfrontage,with carparking to the sideor rear

Developmentassociated with the JettyRoadCafé precinct should:

- Be of a scaleandheightthat responds to the surrounding residential development.
- Adopt a coastalarchitectural tyle.
- Implementa diversematerialspalette.
- Avoid unreasonableisual intrusivenesso the foreshore.
- Be setbackto protectforeshorevegetatiorandmaintainany existing contributory vegetation.

Enhance the activity centre's entrance t Boneo Roadwith complementary and scape reatments and well-defined pedestrian in kages between the centre, for eshore and Bay Trail.

Supportan attractive, well-landscaped and pedestrian-orientates that explanate Wannaeu Place and Rosebud Plazawith active retail frontages and pedestrial linkages between the activity centre, Point Nepear Road and the foreshore.

Designdevelopmento respectviews to Arthurs Seat.

Wherebuilding canopiesprevail, designdevelopmento include this architectural elemento provide a consistent treets cape and offer continued shelter to the public realm.

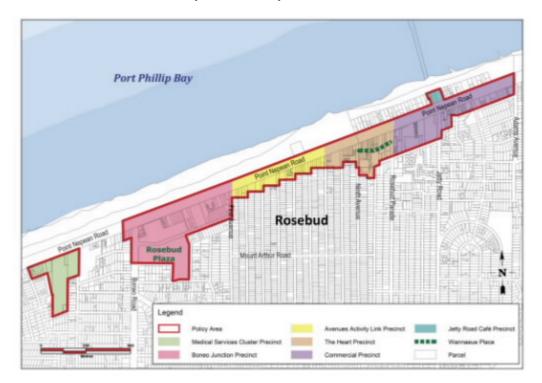
Integratecar parking facilities with new buildings and contain them in an undeground and/or concealed or matto minimise the visual exposure of these facilities to adjacent and, road reserves and open space.

Policy document

Considerasrelevant:

RosebudActivity Centre Structure Plan (HanserPartnership2017)

Precincts in the Rosebud Activity Centre Policy Area



11.03-1L-04 Hastings activity centre

22/07/2021 C279morn

Policy application

This policy applies to use and development in the Hastings Activity Centre Policy Area as shown on the map to this clause.

Strategies

Retail and commercial use

Supportuseanddevelopmenthatenhancethefocuson High Streetasthecentralspinefor activity.

Encourageafésandalfrescodining along High Streetand Marine Parade southof Church Street).

Facilitateredevelopmenopportunities in commerciallyzonedland in the following ways:

- Multi-storey development in High Street, incorporating etail/commercial sesat groundlevel, commercial/residential sesat the second storey and residential uses for upper storeys.
- Dual frontageretail, with infill of vacantland to the rear of existing High Streetshops.
- Retail development High StreetbetweerQueenStreetandtherailway.

Support the extension of mixed used evelopment the activity centre on:

- Either side of King Street, between High Street and Church Street.
- The eastside of King Street, between High Street and Elizabeth Street.

Residential use

Supportopportunities for higher density residential development in the town centre.

Encourage diverserange of accommodation cluding:

- Shoptop housingalong High Streetover existing single storeyretail.
- Redevelopment f land at the westernend of High Street (between Queen Street and Station Street) for mixed usepurposes with retail at groundlevel and multistorey residential above.
- Redevelopment the areason eitherside of King Street (between High Street and Church Street) as a mixed used evelopment ombining retail/commercia premises with medium density housing.

Built form

Supportdevelopmentat gatewaysitesthroughlandmarkurbandesignandarchitecturesignage, complementarlyandscapingandpublic art.

Designbuildings with active frontage to add to the activity and vitality of the streets.

Discouragexpanses f blankwalls.

Encourage earor side elevations of buildings that open onto laneways or public space to have an active frontage to these paces.

Designdevelopment provide continuous weather protectional ong High Street and key pedestrian links.

Provide additional passive recreation areas in the Activity Coreprecinct, such as well-designed 'micro-parks' and landscape of destriant links, strategically located along the pedestrian retwork.

Ensurebuildings in the vicinity of the foreshorære orientated owards the foreshoræn vironment with active frontages that maximise opportunities for views of the foreshorændwater

Supportdevelopmenon High Streetthat provides attractive links to the foreshore and the Railway precinct.

Planthescale of developmental long High Street that will protect important vistas along High Street to the foreshore.

Policy guideline

Considerasrelevant:

• Buildings should be designed o have at least 75 per centactive frontage to adjacents treets.

Policy document

Considerasrelevant:

HastingsTown Centre Structure Plan (Planisphere2017)

Precincts in the Hastings Activity Centre Policy Area



11.03-2S 04/05/2022 VC210 Growth areas

Objective

To locateurbangrowth close to transport corridors and service and provide efficient and effective infrastructure to create sustainability benefits while protecting primary production, major sources of raw materials and valued environmental reas.

Strategies

Concentrateurbanexpansiorinto growth areasthat are served by high-capacity public transport.

Implement the strategiodirections in the Growth Area Framework Plans.

Encourage verage verall residential densities in the growth areas of a minimum of 15 dwellings pernet developable trace and overtime, seek an overall increase in residential densities o more than 20 dwellings per net developable trace.

Deliver timely and adequate rovision of public transportand local and regional infrastructure and services in line with a preferred sequence of land release.

Provide for significant amount sof local employment opportunities and in some areas provide large scale industrial or other more regional employment generators.

Createa network of mixed-useactivity centres that are high quality, well designed and createa sense of place.

Providea diversity of housing type and distribution.

Retainuniquecharacteristicsof establishedareasimpacted by growth.

Protectandmanagenatural resource and areasof heritage cultural and environmenta significance.

Createwell plannedeasyto maintainandsafestreetsandneighbourhoodshatreduccopportunities for crime, improve perceptions of safety and increased evels of community participation.

DevelopGrowthAreaFrameworkPlansthatwill:

- Include objectives for each growth area.
- Identify the long term pattern of urbangrowth.
- Identify the location of broadurbandevelopmentypes, for example activity centre residential, employment freight centre and mixed use employment.
- Identify the boundaries of individual communities landscape alues and, as appropriate the need for discreteur banbreaks and how land uses in these breaks will be managed.
- Identify transportnetworksandoptionsfor investigation suchasfuture railway lines and stations freight activity centres freewaysandarterial roads.
- Identify the location of openspace oberetained for recreation and/orbiodiversity protection and/orflood risk reduction purpose guided and directed by regional biodiversity conservation strategies.
- Showsignificantwaterwaysasopportunities for creating in eartrails, along with areas equired to be retained for biodiversity protection and/orflood risk reduction purposes.
- Identify appropriateuses for constrained areas including quarry buffers.

Developprecinctstructure plans consistent with the Precinct Structure Planning Guidelines (Victorian Planning Authority, 2021) approve by the Minister for Planning to:

- Establisha sense placeand community
- Creategreaterhousingchoice, diversity and affordable places to live.
- Createhighly accessible and vibrant activity centres.
- Providefor local employmentandbusinessactivity.

- Providebettertransportchoices.
- Respondo climatechangændincreasænvironmentabustainability
- Deliver accessibleintegratedandadaptablecommunityinfrastructure.

Policy documents

- Any applicableGrowthAreaFrameworkPlans(Department SustainabilityandEnvironment, 2006)
- PrecinctStructue PlanningGuidelines(Victorian PlanningAuthority, 2021)
- Ministerial DirectionNo. 12 Urban Growth Areas

MORNINGTON PENINSULA PLANNING SCHEME

11.03-3S 31/07/2018 VC148 Peri-urban areas

Objective

To managegrowth in peri-urbanareasto protectandenhancetheir identified valued attributes.

Strategies

Identify and protect areast hat are strategically important for the environment biodiversity, landscape open space, water, agriculture, energy, recreation, tourism, environment, cultural heritage, infrastructure extractive and other natural resources.

Providefor developmentn established ettlements that have capacity for growth having regard to complexe cosystems and scape agricultural and recreational activities including in Warragul-Drouin, Bacchus Marsh, Torquay-Janluc, Gisborne, Kyneton, Wonthaggi, Kilmore, Broadford, Seymour and Ballan and other towns identified by Regional Growth Plans as having potential for growth.

Establishgrowth boundaries for peri-urbantowns to avoid urbans prawland protect agricultural land and environmentals sets.

Enhance the characteridentity, attractivenes and amenity of peri-urbantowns.

Preventdispersedsettlementandprovidefor non-urbanbreaksbetweenurbanareas.

Ensured evelopments linked to the timely and via ble provision of physical and social infrastructure.

Improve connections o regional and metropolitant ransports ervices.

11.03-4S 20/03/2023 VC229 Coastal settlement

Objective

To plan for sustainable oastaldevelopment.

Strategies

Planandmanagecoasta population growth and increase drisitation so that impacts do not cause unsustainable seof coastal resources.

Supportanetworkof diversecoastalsettlements hat provide for a broadrange of housing types, economic portunities and services.

Identify a clear settlemen boundary around coastal settlement to ensure that growth in coastal areas is planned and coastal values are protected. Where no settlemen boundary is identified, the extent of a settlements defined by the extent of existing urbanzoned and and any land identified on a plan in the planning scheme for future urban settlement.

Minimise linear urbans prawlalong the coastaled gean dribbon development in rural landscapes.

Protectareasbetweensettlementsor non-urbanuse.

Limit developmentn identifiedcoastahazardareason ridgelines, primary coastadunesystems, shorelinesof estuaries wetlands and low-lying coastatareasor where coastal processes nay be detrimentally impacted.

Encourage the restructure of old and inappropriate subdivision to reduce development mpacts on the environment.

Ensurea sustainablewatersupply, stormwatermanagemenandseweragereatmenfor all development.

 $\label{thm:mise} \mbox{Minimise the quantity and enhanc} \mbox{development into the ocean,} \mbox{bays and estuaries.}$

Preventhe development of new residential canalestates.

Policy documents

- G21 RegionalGrowth Plan (GeelongRegionAlliance, 2013)
- GippslandRegionalGrowth Plan (Victorian Government2014)
- Great SouthCoastRegionalGrowth Plan (Victorian Government 2014)
- Marine and CoastalPolicy (Department Environment Land, Water and Planning, 2020)
- Marine and CoastalStrategy(Department Environment Land, Waterand Planning, 2022)
- SitingandDesignGuidelinesfor Structureson the Victorian Coast(Department of Environment, Land, Waterand Planning, 2020)

11.03-5S 30/04/2021 VC185 Distinctive areas and landscapes

Objective

To recognise the importance of distinctive areas and landscape to the people of Victoria and protect and enhance the value dattributes of identified or declared distinctive areas and landscapes.

Strategies

Recognist the unique feature and special characteristic of these are a small and scapes.

Implement the strategic directions of approved ocalised Planning Statement and Statement of Planning Policy.

Integratepolicy development implementation and decision-making or declare dareas under Statements f Planning policy.

Recognist the important role these areasplay in the state astourist destinations.

Protectthe identified key values and activities of these areas.

Enhanceonservation of the environment including the unique habitats ecosystems and biodiversity of these areas.

Supportuseanddevelopmentwhereit enhanceshe valuedcharacteristics of these areas.

Avoid useand development hat could under mine the long-term natural or non-urbanuse of land in these areas.

Protectareasthat are important for food production.

Policy documents

- Bellarine PeninsulaLocalisedPlanningStatemen(Victorian Government2015)
- MacedonRangeStatemenof PlanningPolicy (Victorian Government2019)
- Mornington PeninsulaLocalisedPlanningStatemen(Victorian Government2014)
- Yarra RangesLocalisedPlanningStatemen(Victorian Government2017)

MORNINGTON PENINSULA PLANNING SCHEME

11.03-6S 31/07/2018 VC148 Regional and local places

Objective

To facilitate integratecplace-base planning.

Strategies

 $Integrate relevant planning consideration \textbf{\$} o \ provide spec \ fic \ direction for \ the \ planning of \ sites, \\ places \ neighbourhood \textbf{\$} nd towns.$

Consider the distinctive characteristic a nd need s of regional and local places in planning for future land use and development.

11.03-6L 22/07/2021 C279morn Regional and local places - Mornington North

Policy application

This policy applies to land in the Mornington North Policy Area as shown on the map to this clause.

Objectives

To protect the low-density and low-scaleresidential character of the areae ast of the dotted line as shown on the map to this clause.

To ensured evelopment in Precincts 1B, 3 and 4 retains the well-landscape the face and transition to the green wedge that is sensitive to its environmental and landscape values.

To ensure the siting and height of buildings east of Racecours Roadre flect the low-density residential character of that area.

To provide additional housing diversity for the Mornington Township—particularly housing that enables ageing-in-place in the areawest of Racecours Road.

To ensure the built form, site coverages et back and landscaping of developments urrounding the Mornington Racecours contributes to a 'country setting' for the Mornington Racecourse.

To protect the Mornington Racecourse as a venue for racecourse activities and non-raced ay activities from encroachment y noise-sensitive sesor by uses that are otherwise incompatible with the racecourse.

To support racehors raining and other activities complementary to the Mornington Racecourse, close to the racecourse.

Strategies

For land in Precinct1A - north of BungowerRoad, west of Racecours Road:

Support the useand development of this area for an education centre and retirement village living.

For land in Precinct1B – north of BungowerRoad, east of Racecours Road:

- Supportdevelopmenthat complements the low-density residential characters of the area.
- Support the useand development of land that contributes to housing diversity.
- Support the useand development of land for recreational health and education facilities.
- Encouragedevelopmento providesetbacksandlandscapinghatalign with the characterof the area.

For land in Precinct2 – west of Racecours Road, south of Bungower Road:

- Support the useand development of the land along Racecours Road for retirement village living.
- Protecthecaravampark,acknowledgingheimportanc@f thistourismfacility to the Mornington Township. In the eventthe caravampark useceases, upport the redevelopmen of the land to a residential areas an extension to the St Mitchell Circuit Estate.

For land in Precinct3 – eastof Racecours Road, southof BungowerRoad:

- Support the useand development of land for health and other community services for elderly residents and uses that complement he race course.
- Encouraged evelopmento provides et back and landscaping that align with the low-density character of the area.

For land in Precinct4 – RobertsRoadarea:

Supportdevelopmenthat complement the low-density residential characters the area.

- Support the useand development of land that contributes to racehorse-training and scape qualities and the rural-residential and scape etting of the Morning ton Racecourse.
- Encouragedevelopmento providesetbacksandlandscapinghatalign with the characterof the area.
- Ensuredevelopmentenhancesheenvironmentatandlandscapevaluesof BalcombeCreekand environs.

For land in Precinct5 – Mornington Racecourse:

- Supportheuseanddevelopment thelandfor racecourse and complementar in non-racecourse related) activities, subject to the consideration and management impacts on the residential amenity of surrounding areas.
- Ensure the useand development of land provides adequate infrastructure to protect the safety and efficiency of adjoining roads.

For land in Precinct6 - WoodbyneCrescent Albany Way area:

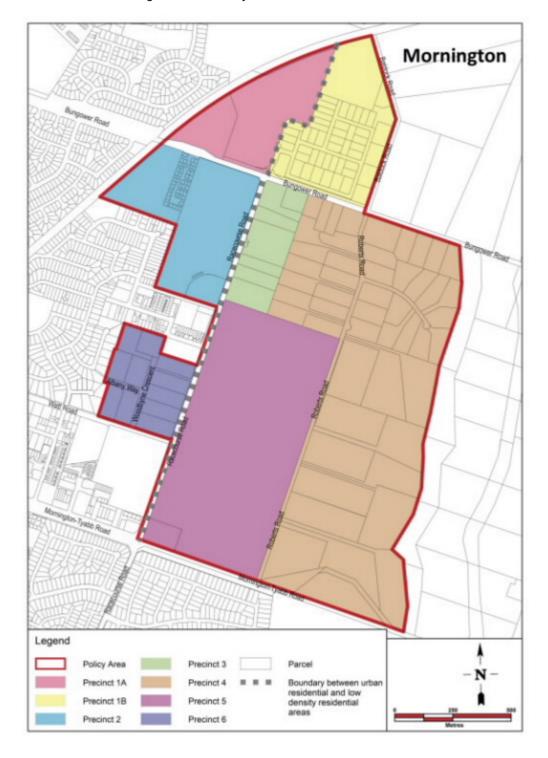
- Supportlow-densityresidentialdevelopmenthat complements the housing diversity of the residential area to the west.
- Minimise potentialconflicts betweerresidentialusesandnearbynon-residentialusesthrough setbacksandotherdesignmeasures.
- Enhancehelandscapedharactefor the precinct including the provision of landscaped inges along Watt Road and Racecours Road.

Policy document

Considerasrelevant:

Mornington North Outline Developmen Plan (Mornington Peninsula Shire, 2013)

Precincts in the Mornington North Policy Area



MORNINGTON PENINSULA PLANNING SCHEME

10/06/2022

ENVIRONMENTAL AND LANDSCAPE VALUES

Planningshouldhelp to protect the health of ecological system and the biodiversity they support (including ecosystem shabitats, species and genetic diversity) and conserve areas with identified environmental and landscaperalues.

Planningmustimplementenvironmentabrinciplesfor ecologicallysustainabledevelopmenthat havebeenestablishedby internationalandnationalagreements: oremostamongsthenational agreement the Intergovernmenta Agreement in the Environment which setsout key principles for environmentabolicy in Australia. Other agreement include the National Strategy for Ecologically Sustainable evelopment National Greenhous & trategy the National Water Quality Managemen & trategy Australia's Strategy for Nature 2019-2030 the National Forest Policy Statement and National Environment Protection Measures.

Planningshouldprotect,restorændenhancsitesandfeaturesof natureconservationbiodiversity, geologicalor landscaperalue.

MORNINGTON PENINSULA PLANNING SCHEME

12.01 31/07/2018 VC148

BIODIVERSITY

12.01-1S 20/03/2023 VC229 Protection of biodiversity

Objective

To protect and enhance / ictoria's biodiversity.

Strategies

Usebiodiversity information to identify important areasof biodiversity, including key habitatfor rareor threatened species and communities and strategically valuable biodiversity sites.

Strategicallyplanfor the protection and conservation of Victoria's important areasof biodiversity.

Ensurethat decision making takes into account the impacts of land use and development on Victoria's biodiversity, including consideration of:

- Cumulativeimpacts.
- Fragmentation habitat.
- The spreadof pestplants, animals and pathogen into natural ecosystems.

Avoid impacts of land use and development important areas of biodiversity.

Considerimpactsof any changen land useor development that may affect the biodiversity value of national parks and conservation reserves or nationally and internationally significant sites; including wetlands and wetland wild life habitate signated under the Convention on Wetlands of International Importance (the Ramsar Convention) and sites utilised by species is ted under the Japan-Australia Migratory Birds Agreement (JAMBA), the China-Australia Migratory Birds Agreement (CAMBA), or the Republic of Korea-Australia Migratory Bird Agreement (ROKAMBA).

Assistin the identification, protection and management of important areasof biodiversity

Assistin the establishment protection and re-establishment finks between important areasof biodiversity, including through a network of green space and large-scale at ivevegetation corridor projects.

Supportland useand development hat contributes to protecting and enhancing habitat for indigenous plants and animals in urbanareas.

Policy guidelines

Considerasrelevant:

 Statebiodiversity information maintained by the Department Energy, Environmentand Climate Action.

Policy documents

- Any applicable biodiversity strategies including the relevant Regional Catchmen Strategy (prepared under Part 4 of the Catchmen and Land Protection Act 1994)
- BiodiversityConservatiorStrategyfor Melbourne'sGrowthCorridors (Department
 EnvironmentandPrimaryIndustries,2013)
- Guidelinesfor the removal, destruction or lopping of native vegetation (Department of Environment, Land, Waterand Planning, 2017)
- Protecting Victoria & Environment- Biodiversity 2037 (Department Environment, Land, Waterand Planning, 2017)
- Victorian Waterway Managemen Strategy (Department of Environment and Primary Industries, 2013)

MORNINGTON PENINSULA PLANNING SCHEME

12.01-1L 22/07/2021 C279morn Protection of biodiversity - Mornington Peninsula

Strategy

Avoid the spreach fenvironmental weeds and encourage the re-establishment of indigenous vegetation.

12.01-2S 20/03/2023 VC229 Native vegetation management

Objective

To ensure that there is no net loss to biodiversity as a result of the removal, destruction of ping of native vegetation.

Strategies

Ensuredecisionsthat involve, or will lead to, the removal, destruction rlopping of native vegetation apply the three-step approach accordance with the Guidelines for the removal, destruction rlopping of native vegetation (Department Environment Land, Waterand Planning, 2017):

- Avoid the removal, destruction lopping of native vegetation.
- Minimise impactsfrom the removal, destruction lopping of native vegetation that cannot be avoided.
- Providean offset to compensate or the biodiversity impact from the removal, destruction or lopping of native vegetation.

Policy guidelines

Considerasrelevant:

 Statebiodiversity information maintained by the Department Energy, Environmentand Climate Action.

Policy documents

- Guidelinesfor the removal, destruction or lopping of native vegetation (Department Environment Land, Waterand Planning, 2017)
- Assessob handbook- applications remove destroy or lop native vegetation (Department of Environment Land, Waterand Planning, 2017)

MORNINGTON PENINSULA PLANNING SCHEME

12.02 MARINE AND COASTAL ENVIRONMENT

06/09/2021 VC171

12.02-1S 20/03/2023 VC229 Protection of the marine and coastal environment

Objective

To protectandenhance marineand coastalen vironment.

Strategies

Manageprivately-ownedforeshoreconsistentlywith the adjoining public land.

Protectcoastalandforeshoreenvironment and improve public accessand recreation facilities around Port Phillip Bay and Western Port by focusing development areast leady developed in areast hat can tolerate more intensive use.

Enhance the ecological values of the ecosystem in the marine and coastalen vironment.

Protectandenhance the overall extentand condition of native habitats and species diversity distributions across public and private land in the marine and coastalenvironment.

Encourage evegetation of cleared and abutting coastal reserves.

Minimise direct, cumulative and synegistic effects on ecosystem and habitats.

Maintain the natural drainage patterns, water quality and biodiversity in and adjacent to coastal estuaries wetlands and waterways.

Maintain and enhance water and soil quality by minimising disturbance of sediments.

Avoid disturbance of coastalacid sulfatesoils.

Protectandenhancenaturalfeatures Jandscapesseascapes and public visual corridors.

Planfor marinedevelopmentandinfrastructure do be sensitive to marinenational parks and environmental assets.

Protect the heritage values the aesthetiquality of locations cultural links with maritime activities, seacountry and sense of place.

Policy guidelines

Considerasrelevant:

 Any applicableRegionalandStrategicPartnershipProduct, environmentalmanagementalan or coastalandmarinemanagementalan approvedunderthe Marine and CoastalAct 2018or National ParksAct 1975

Policy documents

- CoastalSpacesLandscapeAssessmerStudy(Department SustainabilityandEnvironment, 2006)
- Marine and CoastalPolicy (Department Environment Land, Waterand Planning, 2020)
- Marine and CoastalStrategy(Department Environment Land, Waterand Planning, 2022)
- SitingandDesignGuidelinesfor Structuesonthe Victorian Coast(Department Environment, Land, WaterandPlanning, 2020)
- Victorian BestPracticeGuidelinesfor AssessingandManagingCoastalAcidSulfate Soils(Department Environment,Land, WaterandPlanning,2010)
- Victorian CoastalAcid SulfateSoilsStrategy(Department SustainabilityandEnvironment, 2009)

12.02-1L 22/07/2021 C279morn Protection of coastal areas - Mornington Peninsula

Strategies

Ensuræxistingstructuresarereusedandupgradedwherefeasiblænddegradedbreshorestructures areremovedwhereverpossible.

Avoid the construction additional structure on the foreshore except where substantiahet benefits to the community and/or coastalenviron mentare clearly demonstrated.

Avoid the extensionor establishmenof car parks and roads in sensitive coastalocations such as dune sor wetlands.

Ensure the provision of carparking achieves balance between the convenience or users and the protection of the conservation and landscape values of the foreshore.

Supportprivate coastal protection works only where they will not:

- Causedossof or damageto public beaches Crownlandor significant natural features.
- Resultin erosionof adjacentproperties.
- Adverselyaffect coastalandformstability or coastalprocesses.

Facilitatepedestriaraccessandconnections in the public realm, both along the coastand between the coastal foreshore and adjoining township are as provided this does not threater fragile coastal environments or fragment narrowstands of coastal vegetation.

Ensurecommercialusesand development n foreshoræreas:

- Maintain public access.
- Do not contribute to the proliferation of activities which are not dependent on a beacher coastal location.
- Do not haveadversempactson adjoining commercial centres.

Policy guidelines

- Decisionmakingshouldacknowledgenaturalprocesseandthefragile anddynamicnatureof the coast
- Appropriatemanagementechniques should be applied to identified threats such as the spread of environmental weeds introduced pestfauna, erosion and the pollution of water, ground water, air and land that may impact on the foreshores natural systems.
- Performancstandardsndmonitoringprogramsshouldbedevelopedo minimisetherisk of pollutionof thecoastaenvironmenandimprovewaterqualityfromurbanandruralcatchments enteringthebays.

12.02-2S 20/03/2023 VC229

Marine and coastal Crown land

Objective

To ensure the use and development of marine and coastal Crown land is ecologically sustainable, minimises impacts on cultural and environmental values, and improve spublic benefit for current and future generations.

Strategies

Design, locate and maintain buildings and structure to effectively manage:

- Any increasen exposure coastalhazardrisk, including rates of sealevel rise, erosion, accretionor inundation.
- Exposureto public healthandsafetyrisks.
- Any detrimentalmpacts(in particularincreasedhazardisk) on neighbouringCrownor private land
- Adverseeffectson the environmentand associated uses and values.
- Impacton marineand coasta functions and processes.

Ensurethe siting and design of developments marineand coasta Crown land:

- Facilitatessharednfrastructurændtheuseof landfor morethanoneuse.
- Usesmaterialsandfinishesthataresympathetido the coastalenvironment.
- Is durablein the long term.
- Minimises the environmenta footprint.

Ensures that use and development or adjacent o marine and coast al Crown land:

- Maintainssafe, equitable public access.
- Improvespublic benefit.
- Demonstrateseedandhasacoastaldependency
- Minimises loss of public openspace.

Policy guidelines

Considerasrelevant:

- Any applicableVictorian EnvironmentaAssessmenCouncil recommendations
- The purpose for which land is reserved under the Crown Land (Reserves) Act 1978
- Any relevantenvironmentatinanagementation coastation distribution and Coastal Act 2018 or National Parks Act 1975

Policy documents

- Marine and CoastalPolicy (Department Environment, Land, Waterand Planning, 2020)
- Marine and CoastalStrategy(Department Environment Land, Waterand Planning, 2022)
- SitingandDesignGuidelinesfor Structuesonthe Victorian Coast(Department Environment, Land, WaterandPlanning, 2020)

MORNINGTON PENINSULA PLANNING SCHEME

12.03 31/07/2018 VC148

WATER BODIES AND WETLANDS

12.03-1S 16/12/2022 VC201 River and riparian corridors, waterways, lakes, wetlands and billabongs

Objective

To protectandenhancewaterwaysystemsincludingriver and riparian corridors, waterways lakes, wetlands and bill abongs.

Strategies

Protectthe environmental cultural, landscape alues of all waterways ystems assignificant economic environmental and cultural assets.

Conservewaterwaysystemsandthe landscape and environmental values surrounding them by protecting cological values in digenous vegetation terrestrial and aquationabitats and encouraging biodiversity.

Sensitively designand site developmento maintain and enhance the waterway system and the surrounding and scape etting, environmentals sets and ecological and hydrological systems.

Address the impacts of use and development to drought and flooding events at a catchment and site scale to protect the health and natural function of waterways ystems and their surrounding landscape and environment.

Protectgeomorphology/bankstability and flood management apacity to strengthen the environmental value and health of waterways ystem by:

- Retainingenhancingandre-establishingndigenousiparianvegetationalongwaterwaysystems, ensuringit responds the bushfire risk of a location.
- Enhancingandre-establishin on the trestrial and a quatichabitats and their linkages along and surrounding waterways ystems.
- Limiting earthworksin proximity to waterwaysystems o minimisealterations o geomorphologynaturaldrainagenaturalflows and waterquality.
- Facilitatingtherestoration waterways ystems through the removal of weeds invasive species and pests.

Enhancea senseof placeandlandscapedentity by:

- Conservingareasof identified Victorian Aboriginal cultural heritagesignificance relating to waterwaysystems.
- Retainingandre-establishing/egetation;ncluding grasslandandcanopytrees,surrounding waterwaysystems o enhanceandconnect to the landscape etting,ensuring t responds the bushire risk of a location.
- Protectingexistingtopographideaturesandmaintainingssensenf naturalnesthroughsensitive designandsiting.

Retainandenhancethe recreationandamenity values along waterways ystem by:

- Planningfor surroundinggreenspacesasrecreationandtourismresourceswithout adversely impactingenvironmental/aluesandflood managementapacity
- Protectingandenhancingarklandsfor their economic social and environmental values.
- Protectingandenhancingublic accesso waterwaysystemsandsurroundingparklands.
- Enhancingexistingandproviding new greenlinks, pedestrian and cycle connection and open space.
- Discouraging rivatisation of space shat interface with or provide accesso waterways ystems.
- Avoiding overshadowing f waterwaysystemstheir banksandadjacentpublic openspace.
- Promotingsafetyby maximisingvisibility andpassive urveillance and providing good connection and access.

Designandsitedevelopmento maintainandenhance henaturalenvironmento f waterwaysystems by:

- Minimising the visual intrusion of developments the naturallandscape views from major roads, bridge crossing spublic openspace, recreation trails and within waterways ystems themselves.
- Ensuringdevelopments visually subordinate the local landscape etting, including through the use of vegetation filter views of development.
- Ensuringdevelopmentadjacento waterwaysadoptshigh quality materialsandrespectful designandsiting.
- Avoiding impeding the natural flow of waterways and future flood events.
- Directing growth to established ettlements wherewater and wastewater an be managed.

Policy guidelines

Considerasrelevant:

- Locatingearthworks including dams, a minimum of 30 metres from waterways ystems.
- Locating development minimum of 30 metres from the banks of waterways ystems.
- The views of floodplainandwaterwaymanagers.
- Any regionalcatchmentstrategyandrelatedplansapprovedunderthe CatchmentandLand ProtectionAct 1994.

Policy documents

- MelbourneWater's Guidelinesfor Approval of Jetties (MelbourneWater, 2011)
- Healthy WaterwaysStrategy(MelbourneWater, 2018)

MORNINGTON PENINSULA PLANNING SCHEME

MORNINGTON PENINSULA PLANNING SCHEME

12.04 ALPINE AREAS 31/07/2018 VC148

12.04-1S 20/03/2023 VC229 Sustainable development in alpine areas

Objective

To facilitate sustainable seand development of Alpine areasor year-round use and activity.

Strategies

Protectandmanagesignificantenvironmentafeaturesandecosystems aking into account the sensitive and fragile nature of the alpine environment.

Ensurethattheuseanddevelopmenof landis managedo minimisethedisturbance findigenous flora and faunaandsensitivelandscapes.

Ensurethat there is a mixture of use and development ocater for users of alpineareas in all seasons.

Recognise the distinct environments infrastructure needs and capabilities to support different activities of each alpineres or tandother alpineareas.

Provide for the development of consolidate delpine villages, including a diverse range of employment social and economic opportunities.

Promotedevelopmentor activerecreationsolely at Falls Creek, Lake Mountain, Mt Buffalo, Mt Baw Baw, Mt Buller and Mt Hotham.

Promoteintensiveresidentialandcommercialdevelopmentat Falls Creek, Mt Baw Baw, Mt Buller and Mt Hotham.

Maintain Mt Stirling as an all-seasomature based our ist, recreation alanded ucation ale source.

Ensurethat the sustainable ong termplanning and management of Victoria's six alpineresorts is consistent with the strategic directions contained in the Alpine Resort Strategic Plan 2020-2025 Responding a Changing Climate (Victorian Government Alpine Resort Co-ordinating Council, 2019).

Develop, monitor and regularly review the Alpine Resort Environmenta Managemen Plans and Comprehensiv Developmen Plans for each alpineresort, recognising their unique characteristics, constraints and opportunities.

Encourage best practice in design that responds to the alpine character of the area.

Ensureheritageplacesareprotectedand conserved including Aboriginal cultural heritageand postcontactheritageplaces.

Ensurethatincreases sh skier, pedestriarandvehicularactivity in the resorts do not compromise public safetyor the accessibility and capacity of ski fields, services commercial activity and development frailheads.

Implementapproveoplans,managelevelopmentandworkwith Alpine Resort Managemer Boards to effectively operateal pineresorts and protect alpineresources.

Ensure that the useand development of land responds o potential environmentatisks and contributes to maintaining or improving the environmenta quality of alpine environments.

Policy guidelines

Considerasrelevant:

- Any applicableapproved/ictorian EnvironmentaAssessmenCouncil recommendations.
- Any approvedmanagemental an or guidelineendorse by the Minister for Environmentor Minister for Water

Policy documents

- Alpine ResortsStrategicPlan 2020-2025Responding a ChangingClimate (Victorian GovernmentAlpine ResortsCo-ordinatingCouncil, 2019)
- The Memorandum of Understanding in relation to the Co-operative Management of the Australian Alps National Parks, agreed to by the memberstates and territories of Victoria, Australian Capital Territory and New South Wales

MORNINGTON PENINSULA PLANNING SCHEME

12.05 31/07/2018 VC148

SIGNIFICANT ENVIRONMENTS AND LANDSCAPES

MORNINGTON PENINSULA PLANNING SCHEME

12.05-1S 31/07/2018 VC148 Environmentally sensitive areas

Objective

To protectand conserve nvironmentally sensitive areas.

Strategies

Protectenvironmentallysensitiværeaswith significantrecreational/aluefrom developmenthat would diminish their environmentabonservation recreational/alues. Thesæreasinclude the Dandenongand Macedon Rangesthe Upper Yarra Valley, Western Portand Port Phillip Bay and their foreshores the Mornington Peninsulathe Yarra and Maribyrnong Rivers and the Merri Creek, the Grampians the Gippsland akes and its foreshore the coastabreas and their foreshores, Alpine areas and nominated urban conservation areas historic buildings and precincts.

MORNINGTON PENINSULA PLANNING SCHEME

12.05-2S 31/07/2018 VC148 Landscapes

Objective

To protect and enhances ignificant landscape and open space shat contribute to characte, identity and sustainable environments.

Strategies

 $Ensures ignificant lands cape {\tt areas} uchas forests, the bays and coast lines {\tt areprotected}.$

Ensured evelopment to esnot detract from the natural qualities of significant landscapaereas.

Improve the landscapequalities, open spacelinkages and environment aperformance in significant landscape and open spaces including green wedges conservationare as and non-urbanare as.

Recognist he naturalland scape for its aesthetical ueand as a fully functioning system.

Ensureimportantnaturalfeaturesareprotectedandenhanced.

13 01/07/2021 VC203

ENVIRONMENTAL RISKS AND AMENITY

Planningshouldstrengthertheresilienceandsafetyof communities by adopting a bestpractice environmental management and risk management proach.

Planningshouldidentify, preventandminimisetherisk of harmto the environment humanhealth, and amenity through:

- Landuseanddevelopmentompatibility.
- Effective controls to preventor mitigate significant impacts.

Planningshouldidentify and manage the potential for the environmental changes to impact on the economic environmentabr social well being of society

Planningshouldensuredevelopmenandrisk mitigation doesnot detrimentallyinterferewith importantnatural processes.

Planningshouldprepare for andrespond to the impacts of climate change.

MORNINGTON PENINSULA PLANNING SCHEME

13.01 31/07/2018 VC148

CLIMATE CHANGE IMPACTS

13.01-1S 20/03/2023 VC229

Natural hazards and climate change

Objective

To minimise the impacts of natural hazard and adapt to the impacts of climate change through risk-base planning.

Strategies

Respondo therisksassociated with climatechange in planning and management decision making processes.

Identify at risk areasusing the bestavailabled at a and climate changes cience.

Integratestrategidand useplanning with emegencyman agemendecision making.

Direct population growth and development olow risk locations.

Developadaptationesponsetrategies or existing settlements risk areas o accommodate change overtime.

Ensureplanningcontrolsallow for risk mitigation and climate change adaptations trategies to be implemented.

Site and design development o minimiserisk to life, health, property the natural environment and community infrastructure from natural hazards.

Policy guidelines

Considerasrelevant:

- Climatechangedataandinformationmaintainedby the Department Energy, Environment and Climate Action.
- Adaptationactionplanspreparedunder Division 2 of Part5 of the Climate Change Act 2017.

Policy documents

Considerasrelevant:

Climatescience eportprepared under Part 6 of the Climate Change Act 2017

MORNINGTON PENINSULA PLANNING SCHEME

13.01-1L 22/07/2021 C279morn Natural hazards and climate change - Mornington Peninsula

Strategy

 $\label{thm:constraint} Ensure \textbf{new} developmen \textbf{p} roposal \textbf{s} asses \textbf{th} evul nerability of the propose \textbf{d} developmen \textbf{t} o climate change \textbf{f} fects.$

13.01-2S 20/03/2023 VC229 Coastal inundation and erosion

Objective

To plan for and manage oastalhazardrisk and climate change impacts.

Strategies

Planfor sealevel rise of not less than 0.8 metres by 2100 and allow for the combined effects of tides, storms urges, coast a processe and local conditions such as topography and geology when assessing is knad coast a limpact sassociated with climate change.

Ensurethat land subject to hazards identified and appropriately managed o ensurethat future use and developments not at risk.

Avoid useanddevelopmentn areasyulnerableto coastalinundationanderosion.

Respondo marineand coastal processe in the context of the coastal compartmenty pe.

Assess the effectiveness costs, benefits, impacts (direct, cumulative and synegistic) and path dependency of available adaptation options in the following order:

- 1. non-intervention
- 2. avoid
- 3. nature-basemethods
- 4. accommodate
- 5. retreat
- 6. protect

Ensure that development protective works that seek to respond to coastalhazard risks avoid detrimental impacts on coastal processes.

Policy guidelines

Considerasrelevant:

- Any applicable Victorian Environmenta Assessment Council recommendations.
- Any applicableRegionalandStrategicPartnershipProduct,environmentamanagemenplan or coastalandmarinemanagemenplan approvedunderthe Marine and CoastalAct 2018or National ParksAct 1975
- Any coastalerosionadvicerequiredundersection 75 of the Marine and Coastal Act 2018
- Local coastahazardassessmentandlocalised projections.

Policy documents

- Any applicableadaptatioraction plan prepared under the Climate Change Act 2017
- Guidelinesfor CoastalCatchmenManagemenAuthorities: Assessin Developmenth relation to SeaLevelRise(June, 2012)
- Marine and CoastalPolicy (Department Environment, Land, Waterand Planning, 2020)
- Marine and CoastalStrategy(Department Environment Land, Water and Planning, 2022)
- Planningfor SeaLevelRiseGuidelines,Port Phillip and WesternportRegion(Melbourne Water, 2017)
- SitingandDesignGuidelinesfor Structureson the Victorian Coast(Department Environment, Land, Waterand Planning, 2020)
- The Victorian Coastal Hazard Guide (Department Sustainability and Environment 2012)

MORNINGTON PENINSULA PLANNING SCHEME

13.02 31/07/2018 VC148

BUSHFIRE

13.02-1S 20/03/2023 Bushfire planning

Policy application

This policy must be applied to all planning and decision making under the Planning and Environment Act 1987 relating to land that is:

- Within a designate bushire pronearea;
- Subjectto a Bushire Managemen Overlay; or
- Proposedo be usedor developedn a way that may create a bushire hazard.

Objective

To strengthen the resilience of settlement and communities to bush firethrough risk-base of lanning that prioritises the protection of human life.

Strategies

Protection of human life

Give priority to the protection of humanlife by:

- Prioritising the protection of humanlife overall otherpolicy considerations.
- Directingpopulationgrowthanddevelopment low risk locations and ensuring the availability of, and safe accesto, are as where humanife can be better protected from the effects of bushine.
- Reducing the vulnerability of communities to bushfire through the consideration of bushfire risk in decision making at all stages of the planning process.

Bushfire hazard identification and assessment

Identify bushire hazardandundertakeappropriaterisk assessmently:

- Applying the bestavailablescience identify vegetation topographicand climatic conditions that create bushire hazard.
- Considering hebestavailable information about bush ir e hazard ncluding the map of designated bush ir e proneare asprepared under the Building Act 1993 or regulations made under that Act.
- Applying the Bushire Managemen Overlay to areaswhere the extent of vegetation can create an extreme bushire hazard.
- Consideringandassessinghebushire hazardon the basisof:
 - Landscapeconditions- meaningconditions in the landscape within 20 kilometres (and potentially up to 75 kilometres) of a site;
 - Local conditions- meaningconditions in the area within approximately 1 kilometre of a site:
 - Neighbourhoodconditions- meaningconditions in the areawithin 400 metres of a site; and
 - The site for the development.
- Consultingwith emegencymanagemenagenciesandthe relevantfire authorityearly in the processo receivetheir recommendationandimplementappropriate bushfire protection measures.
- Ensuringthat strategicplanningdocumentsplanningschemæmendmentsplanningpermit applicationsanddevelopmenplanapprovalsproperlyassessbushire risk and include appropriatebushire protectionmeasures.
- Not approving development whereal and owne or proponent has not satisfactorily demonstrated that the relevant policies have been addressed performance measure satisfied or bushire protection measure san be adequately implemented.

Settlement planning

Planto strengthenheresilience of settlementand communities and prioritise protection of human life by:

- Directing population growth and development olow risk locations, being those locations assessed shaving a radiantheat flux of less than 12.5 kilowatts/square metreunder AS 3959-2018 Construction of Buildings in Bush ire-prone Areas (Standard Australia, 2018).
- Ensuringthe availability of, and safeacces to, areas assessed as BAL-LOW rating under AS 3959-2018 Construction of Buildings in Bush re-prone Areas (Standard Australia, 2018) where human life can be better protected rom the effects of bush re.
- Ensuringhebushfirerisk to existingandfutureresidentspropertyandcommunityinfrastructure will not increasæs a result of future land use and development.
- Achieving no net increase in risk to existing and future residents property and community infrastructure through the implementation of bushire protection measure and where possible reducing bushire risk overall.
- Assessingandaddressinghe bushfire hazardposed to the settlement and the likely bushfire behaviourit will produce at a landscape settlement local, neighbourhood and site scale, including the potential for neighbourhood-scale estruction.
- Assessingalternativelow risk locationsfor settlementgrowth on a regional, municipal, settlement local and neighbourhood asis.
- Not approving any strategic planning document Jocal planning policy, or planning scheme amendment that will result in the introduction or intensification of development an area that has, or will on completion have, more than a BAL-12.5 rating under AS3959-201 Construction of Buildings in Bushire-prone Areas (Standard Australia, 2018).

Areas of biodiversity conservation value

Ensuresettlemengrowthanddevelopmenapprovalscanimplementbushireprotectionmeasures without unacceptable iodiversity impacts by discouraging ettlemengrowth and development in bushire affected areasthat are important areas of biodiversity.

Use and development control in a Bushfire Prone Area

In a bushfire proneareadesignated accordance with regulations made under the Building Act 1993, bushfire risk should be considered when assessing lanning applications for the following uses and development:

- Subdivisionsof morethan 10 lots.
- Accommodation.
- Child carecentre.
- Educationcentre.
- Emergencyservicesfacility.
- Hospital.
- Indoorrecreation facility.
- Major sportsandrecreation facility.
- Placeof assembly
- Any application for development hat will result in people congregating n large numbers.

When assessing planning permit application for the above uses and development:

• Considerthe risk of bushfire to people, property and community infrastructure.

- Require the implementation of appropriate bush fire protection measure to addrest the identified bush fire risk.
- Ensurenew developmentanimplement bushire protection measure swithout unacceptable biodiversity impacts.

Policy guidelines

Considerasrelevant:

• Any applicableapprovedstate, regional and municipal fire prevention plan.

Policy documents

- AS3959-2018Construction Buildings in Bush re-prone Areas (Standard Australia, 2018)
- Building in bushire-proneareas- CSIRO& Standads Australia (SAA HB36-1993,1993)
- Any bushire proneareamapprepared under the Building Act 1993 or regulations made under that Act

MORNINGTON PENINSULA PLANNING SCHEME

13.03 31/07/2018 VC148

FLOODPLAINS

13.03-1S 20/03/2023 VC229 Floodplain management

Objective

To assist the protection of:

- Life, propertyandcommunityinfrastructure from flood hazard including coastal nundation, riverine and overland flows.
- The natural flood carrying capacity of rivers, stream and flood ways.
- The flood storage function of floodplains and waterways.
- Floodplainareasof environmentasignificanceor of importanceto river, wetlandor coastal health.

Strategies

Identify land affected by flooding, including land in undated by the 1 in 100 year flood event (1 percent Annual Exceedanc Probability) or as determined by the flood plain management uthority in planning schemes.

Avoid intensifying the impact of flooding through in appropriately located use and development.

Planfor the cumulative impacts of use and development of flood behaviour

Locateemegencyandcommunityfacilities (including hospitals ambulances tations police stations fire stations residential geocarefacilities, communication facilities, transport facilities, community shelters child carecentres and schools outside the 1 in 100 year (1 percent Annual Exceedance robability) flood plain and, where possible at levels above the height of the probable maximum flood.

Locateuseanddevelopmenthat involve the storageor disposalof environmentally hazardous industrial and agricultural chemicals or wastes and other dangerous goods (including intensive animal industries and sewage treatment plants) outside flood plains unless ite designand managements such that potential contact between such substance and flood waters is prevented, without affecting the flood carrying and flood storage functions of the flood plain.

Ensured and use on flood plains minimises the risk of waterway contamination occurring during floods and flood plains are able to function as temporary storage to moderate peak flows and minimised ownstream impacts.

Policy guidelines

Considerasrelevant:

- Regionalcatchmenstrategiesandspecialareaplansapprovedby the Minister for Environment or Minister for Water
- Any floodplainmanagementnanualor guidelineof policy and practice, or catchment management; iver health, wetlandor floodplainmanagement trategyadoptedby the relevant responsible loodplainmanagement uthority
- Any bestpracticeenvironmentamanagemenguidelines for stormwateradoptedby the EnvironmentProtectionAuthority.

Policy documents

Considerasrelevant:

Victorian Floodplain Managemen Strategy (Department Environment Land, Waterand Planning, 2016)

MORNINGTON PENINSULA PLANNING SCHEME

MORNINGTON PENINSULA PLANNING SCHEME

13.04 31/07/2018 VC148

SOIL DEGRADATION

13.04-1S 04/05/2022 VC210 Contaminated and potentially contaminated land

Objective

To ensure that contaminate dand potentially contaminated and is used and developeds a fely

Strategies

Ensurecontaminate obr potentially contaminate dand is or will be suitable for the proposeduse, prior to the commencement of any use or development.

Protecta sensitiveuse (residentialuse, childcarecentre, kindergarten, pre-schoolcentre, primary school, evenif ancillary to anotheruse), children's play grounder secondary school from the effects of contamination.

Facilitate the remediation of contaminate dand to make the land suitable for future intended use or development.

Policy guideline

Consideras relevant the potential for contamination to impact the proposed use or development through an assessment that is proportionate to the risk, including:

- An assessment accordance with the National Environment Protection (Assessment Site Contamination) Measure (National Environment Protection Council, 1999)
- A preliminaryrisk screenassessmenur environmentalauditunderPart8.3of theEnvironment ProtectionAct 2017.

Policy documents

- Ministerial DirectionNo. 1 PotentiallyContaminatedLand
- National EnvironmentProtection(Assessment SiteContamination)Measue (National EnvironmentProtectionCouncil, 1999)

13.04-2S 31/07/2018 VC148 Erosion and landslip

Objective

To protectareasproneto erosion, landslipor other land degradation processes.

Strategies

 $Identify\ areassubject to\ erosion or\ instability\ in\ planning scheme \verb§mand when considering the use and development of land.$

Preventinappropriated evelopment n unstableareasor areasproneto erosion.

Promotevegetatiorretention, planting and rehabilitation in areasprone to erosion and land instability.

Policy guidelines

- Any applicable regional catchment trategy
- Any specialareaplan approvedunder the Catchment and Protection Act 1994.

13.04-2L-01 Erosion and landslip ? Mornington and Flinders

22/07/2021 C279morn

Policy application

This policy applies to land affected by:

- ErosionManagemenOverlaySchedule4 (EMO4).
- ErosionManagemenOverlaySchedule5 (EMO5).

Strategies

Encouragedevelopment n land that present the least risk to property and life.

Policy guidelines

- Developmentshouldavoid:
 - Soakagepits and absorption trenches.
 - Significantcutor fill of slopes.
 - The removal of vegetation including the removal of roots of any felled vegetation.
 - Locatingbuildings on the public land east of The Esplanade Flinders.
- For land in proximity to Tanti Creek, Mornington:
 - Buildings shouldbe setbackat least 10 metres from the top of the creekbank.
 - Easements reserves should be created along each side of Tanti Creek to facilitate the maintenance of the creek banks.
 - A corridor of indigenous iparian vegetational ong Tanti Creekshould be provided.
- Developmentshouldbediscouraged a geotechnicahazardandrisk assessmentshowsthat it has:
 - A 'lossof life risk' for the personmostat risk that exceed \$1 in 100,000 per annum. This does not apply to a change an existing structure that does not increase the building footprint or result in an overall change to footing loads but only if it has a risk that does not exceed '1 in 10,000 per annum.
 - A moderateor higherrisk of loss to property ascalculated n accordance with the table below

Likelihood of risk (with indicative value of approximate annual probability)	Consequences to property (with indicative approximate cost of damage as a percentage of the value of the property)					
	Catastrophic 200%	Major 60%	Medium 20%	Minor 5%	Insignificant 0.5%	
Almost certain 1 in 10	Very high	Very high	Very high	High	Moderate (or Low if consequence < 0.1%)	
Likely 1 in 100	Very high	Very high	High	Moderate	Low	
Possible	Very high	High	Moderate	Moderate	Very low	

Likelihood of risk (with indicative value of approximate annual probability)	Consequences to property (with indicative approximate cost of damage as a percentage of the value of the property)					
	Catastrophic 200%	Major 60%	Medium 20%	Minor 5%	Insignificant 0.5%	
1 in 1,000						
Unlikely 1 in 10,000	High	Moderate	Low	Low	Very low	
Rare 1 in 100,000	Moderate	Low	Low	Very low	Very low	
Barely credible 1 in a million	Low	Very low	Very low	Very low	Very low	

13.04-2L-02 Erosion and landship - Ballar Creek, Mount Eliza

22/07/2021 C279morn

Policy application

This policy applies to land affected by Erosion Managemen Overlay Schedul & (EMO3).

Strategies

Ensured and degradation processes renot worsened.

Protectthe environmental values of Ballar Creek.

Policy guidelines

Considerasrelevant:

- If developmentouldpotentiallyaffect, or beaffectedby, landslipor erosion, it should, in order of preference belocated:
 - Outsideland affected by EMO3.
 - On land in Zone I as shown in the incorporate document Figure 3 Mornington Peninsula Shire Council Ballar Creek, Mount Eliza Landslide Zone Plan, 11 July 2000.
 - On land in Zone II as shown in the incorporate document, Figure 3 Mornington Peninsula Shire Council Ballar Creek, Mount Eliza Landslide Zone Plan, 11 July 2000.
 - On land in Zone III as shown in the incorporated bocument Figure 3 Mornington Peninsula Shire Council Ballar Creek, Mount Eliza Landslide Zone Plan, 11 July 2000.
 - Onlandin ZonelV asshownin theincorporated document Figure 3 Mornington Peninsula Shire Council Ballar Creek, Mount Eliza Landslide Zone Plan, 11 July 2000.
- Siting developmenth ZoneIII or ZoneIV asshownin the incorporated document, Figure 3
 Mornington Peninsul Shire Council Ballar Creek, Mount Eliza Landslide Zone Plan, 11 July
 2000, if it can be shown that:
 - The zoning of the site is inappropriate and either Zone I or Zone II is justified; or
 - Engineeringworkscanbeput in placeto ensurethelong-termslopestability risks are within normally acceptable mits.
- Plantingthe environsof Ballar Creekto form a corridor of indigenous iparian vegetation.

Policy document

Considerasrelevant:

■ LandslideZoning,Ballar Creek,Mount Eliza, Victoria (Coffey Geoscience 2000)

13.04-3S 31/07/2018 VC148 Salinity

Objective

To minimisetheimpactof salinity and rising watertables on landuses buildings and infrastructure in rural and urbanareas and areas of environmentabignificance and reduces alt load in rivers.

Strategies

Identify areassubject to salinity in the preparation of planning schemes and land useplanning decisions.

Promotevegetation retention and replanting in a quiferrechage areas contributing to ground water salinity problems.

Preventinappropriated evelopment n areas affected by groundwaters alinity.

Policy guidelines

Considerasrelevant:

- Any applicable regional catchments trategy and any associated implementation plan or strategy (particularly salinity management plans and regional vegetation plans).
- Any specialareaplan approvedunder the Catchment and Land Protection Act 1994.

Policy documents

Considerasrelevant:

 SalinityInformationKit: Volume1 - A Local GovernmenPlanningGuidefor Dryland Salinity (Departmenbf ConservatiorandNaturalResources1995)

MORNINGTON PENINSULA PLANNING SCHEME

13.05 31/07/2018 VC148

NOISE

13.05-1S 10/06/2022 VC216 Noise management

Objective

To assist the management of noise effects on sensitive and uses.

Strategy

Ensure that developments not prejudice dand community amenity and humanhealth is not adversely impacted by noise emissions.

Minimise the impacton humanhealthfrom noiseexposurdo occupants of sensitive and uses (residentialuse, child carecentre, school, education centre, residential aged carecentre or hospital) near the transport system and other noise emissions our ceth rough suitable building siting and design (including orientation and internal layout), urbandesign and land uses eparation techniques appropriate to the land use functions and characters of the area.

Policy guidelines

Considerasrelevant:

■ The noise requirements in accordance with the Environment Protection Regulations under the Environment Protection Act 2017.

Policy documents

- EnvironmentProtectionRegulationsunderthe EnvironmentProtectionAct 2017
- NoiseLimit and Assessment rotocol for the Control of Noisefrom Commedial, Industrial and Trade Premises and Entertainment/enues(Publication 1826, Environment Protection Authority, May 2021)
- EnvironmentReferenceStandad (GazetteNo. S 245, 26 May 2021)
- PassengeRail Infrastructure NoisePolicy (Victorian Government 2013)
- VicTrack Rail DevelopmentnterfaceGuidelines(VicTrack, 2019)

MORNINGTON PENINSULA PLANNING SCHEME

13.06 31/07/2018 VC148

AIR QUALITY

MORNINGTON PENINSULA PLANNING SCHEME

13.06-1S 10/06/2022 VC216 Air quality management

Objective

To assist the protection and improvement of air quality.

Strategies

Ensurethat land useplanning and transport infrastructure provision contribute to improve dair quality by:

- Integratingtransportandland useplanning to improve transportaccessibility and connections.
- Locatingkeydevelopmentthatgeneratthighvolumesof trips in the CentralCity, Metropolitan Activity CentresandMajor Activity Centres.
- Providing infrastructure for walking, cycling and public transport.

Ensure, where verpossible, that there is suitable separation between and uses that pose a human healthrisk or reduce amenity due to air pollutants, and sensitive and uses (residential use, child carecentre, school, education centre, residential aged carecentre or hospital).

Minimise air pollutant exposureto occupantsof sensitivel and uses near the transports ystem through suitable siting, layout and design responses.

Policy documents

- Recommendesteparationdistances for industrial residualair emission (Publication 1518, Environment Protection Authority, March 2013)
- EnvironmentRefeenceStandard (GazetteNo. S 245, 26 May 2021)

MORNINGTON PENINSULA PLANNING SCHEME

MORNINGTON PENINSULA PLANNING SCHEME

13.07

AMENITY, HUMAN HEALTH AND SAFETY

MORNINGTON PENINSULA PLANNING SCHEME

13.07-1S 03/03/2023 Land use compatibility

Objective

To protect community amenity humanhealth and safety while facilitating appropriate ommercial, industrial, infrastructure or other uses with potential adverse off-site impacts.

Strategies

- Ensurethat useor development of land is compatible with adjoining and nearby land uses
- Avoid locatingincompatibleusesin areasthat may be impacted by adverse off-site impacts from commercial industrial and other uses.
- Avoid or otherwiseminimiseadverseoff-site impactsfrom commercial industrial and other usesthroughland uses eparation siting, building designand operationalmeasures.
- Protectcommercial industrial and other employment generating uses from encroachment by use or development hat would compromise the ability of those uses to function safely and effectively.

Policy documents

Considerasrelevant:

 Recommendes eparation distances for industrial residualair emission (Publication 1518, Environment Protection Authority, March 2013).

13.07-1L 22/07/2021 C279morn Land use compatibility - Mornington Peninsula

Policy application

This policy applies to non-residential useand development on land in the General Residential Zone, Neighbourhood Residentia Zone or Low Density Residentia Zone.

Strategies

Encouragenon-residentialusesto:

- Locateadjacentor closeto commercialandindustrialzonesin a way that complements relevantactivity centre.
- Locatecloseto public transportstops.
- Avoid the generation of additional throughtraffic on residentials treets.
- Providea focal point for communityservicesby, for example adjoining existing or planned community or public facilities.

Encouragemedicalandveterinarycentresto belocatedcloseto otherhealthservicesor, if a small medicalcentre,integratedwith a residentialagedcarefacility or retirementvillage.

Encourage the designand location of developmentor non-residential uses to include:

- Features o reducenoiseandoverlookingsuchaslandscapingscreeningandacoustidencing.
- A buffer to adjoining residential development such as a landscape set backor a road.

13.07-2S

Major hazard facilities

26/10/2018 VC152

Objective

To minimise the potential for human and property exposure to risk from incidents that may occur at a major hazard facility and to ensure the ongoing viability of major hazard facilities.

Strategies

Ensuremajor hazardfacilities are sited, designed and operated o minimiserisk to surrounding communities and the environment.

Consider the risks associated with increasing the intensity of use and development within the threshold distance of an existing major hazard facility.

Apply appropriate threshold distances rom sensitive and between major hazard facilities and between major hazard facilities.

Protectregistered r licenced major hazard facilities as defined under Regulation 5 of the Occupationa Health and Safety Regulation 2017 from encroach member sensitive land uses.

MORNINGTON PENINSULA PLANNING SCHEME

13.07-3S 28/09/2020 VC183 Live music

Objective

To encourage create and protect opportunities for the enjoyment of live music.

Strategies

Identify areaswherelive musicvenuesareencourage of wherethereare high concentrations flicensed premises or clusters of live musicvenues.

Implementmeasures ensurdive musicvenues anco-exist with nearby residential and other noises ensitive and uses.

Policy guidelines

- The social, economicand cultural benefits to the community of:
 - Retainingan existing live musicvenue.
 - The development of new live musicentertainment enues.
 - Clusteringlicensedpremisesandlive musicvenues.

MORNINGTON PENINSULA PLANNING SCHEME

14 NATURAL RESOURCE MANAGEMENT

31/07/2018 VC148

Planningis to assis in the conservation and wise use of natural resource including energy, water, land, stone and mineral sto support both environmenta quality and sustainable level opment.

 $Planning should ensure a gricultural and is manage \textbf{s} us tainably while acknowledgin \textbf{\textit{g}} nee conomic importance of a gricultural production.$

MORNINGTON PENINSULA PLANNING SCHEME

14.01 31/07/2018 VC148

AGRICULTURE

14.01-1S 20/03/2023 VC229 Protection of agricultural land

Objective

To protect the states agricultural base by preserving productive farmland.

Strategies

Identify areasof productive agricultural land, including land for primary production and intensive agriculture.

Considerstate, regional and local, issues and characteristics when assessing gricultural quality and productivity.

Avoid permanentemovalof productive agricultural land from the state sagricultural basewithout consideration of the economic importance of the land for the agricultural production and processing sectors.

Protectproductivefarmlandthat is of strategicsignificancein the local or regional context.

Protectproductiveagriculturalland from unplannedossdue to permanent hanges in land use.

Preventinappropriately disperse durbanactivities in rural areas.

Protectstrategicallyimportantagricultural and primary production land from incompatible uses.

Limit newhousingdevelopmentn rural areasby:

- Directing housinggrowth into existing settlements.
- Discouragingdevelopmenbf isolatedsmall lots in the rural zones from use for dwellings or other incompatible uses.
- Encouragingonsolidation of existing isolated small lots in rural zones.

Identify areasof productive agricultural land by consulting with the Department of Energy, Environment and Climate Action and using available information.

In considering proposalto use, subdivideor developagriculturalland, considerthe:

- Desirability and impacts of removing the land from primary production, given its agricultural productivity.
- Impactson the continuation of primary production on adjacent and, with particular regard to land values and the viability of infrastructure or such production.
- Compatibility between the propose or likely development and the existing use of the surrounding and.
- The potential impacts of land use and development on the spread of plant and an imal pests from areas of known infestation into a gricultural areas.
- Land capability

Avoid the subdivision of productive agricultural land from diminishing the long-term productive capacity of the land.

Give priority to the re-structure of inappropriate subdivisions where they exist on productive agriculturalland.

Balancethe potential off-site effects of a use or development proposal (such as degradation of soil or water quality and land salinisation) against the benefits of the proposal.

MORNINGTON PENINSULA PLANNING SCHEME

14.01-1R 31/07/2018 VC148 Protection of agricultural land - Metropolitan Melbourne

Strategy

 $Protect a gricultural land in \ Metropolitan Melbourne's \ green wedges and peri-urbanare as to avoid the permanent oss of a gricultural land in those locations.$

14.01-1L 22/07/2021 C279morn Protection of agricultural land - Mornington Peninsula

Policy application

This policy applies to land in the GreenWedgeZoneor FarmingZone.

Strategies

Avoid the encroachment of more sensitive and uses into recommended ir or no isebuffer distances which are established to insulate potentially offensive activities.

Ensureindustrialuses are directly linked with rural activities, such as the processing and packaging of agricultural products grown in the area and the servicing of rural equipment.

Discouragedevelopmentwithout an identified use.

Support the utilisation or replacement of existing buildings rather than development of new structures.

Ensurecommercialusesare:

- Limited to thosethat have a direct link to either rural activities, accommodation outdoor and unstructure decreation or the Peninsul
 äs natural and cultural heritage values.
- Associated with a needor gapin the tourist industry.
- Not dependent the development of other residentialor commercial activities on the land or in the locality.

Ensurerestaurantusesareassociated with at least one of the following:

- The production of food or wine on the subject property
- A significantrecreationabite.
- An establishedourismnode.
- The conservation of buildings with heritagevalue.

Avoid night-time operation of restaurant uses due to the potential impacton rural amenity from additional traffic, noise and light.

Ensurecommerciabr industrial uses and associate dear parking are located to limit amenity impacts on landscape that acted the site and surroundings ensitive uses.

Policy guidelines

Considerasrelevant:

• Locatingcommerciabr industrial usesat least five kilometres from land in a residential zone.

14.01-2S 21/09/2018 VC150 Sustainable agricultural land use

Objective

To encourage sustainable agriculturalland use.

Strategies

Ensurægriculturalandproductiverural landuseactivities aremanaged o maintain the long-term sustainable useandmanagement of existing natural resources.

Support the development of innovative and sustainable approaches agricultural and associated rural land use practices.

Supportadaptation of the agricultural sector to respond to the potential risks arising from climate change.

Encouragediversification and value-adding of agriculture through effective agricultural production and processing rural industry and farm-related tetailing.

Assistgenuinfarmingenterprise to embracopportunities and adjustflexibly to marketchanges.

Supportagriculturalinvestmenthroughthe protection and enhancement of appropriate infrastructure.

Facilitateongoingproductivity and investment n high value agriculture.

Facilitate the establishmen and expansion of cattlefeed lots, pig farms, poultry farms and other intensive animal industries in a manner consistent with orderly and proper planning and protection of the environment.

Ensure that the use and development of land for an imalkeeping or training is appropriately ocated and does not detrimentally impact the environment, the operation of surrounding and uses and the amenity of the surrounding area.

Policy documents

- Victorian Codefor Cattle Feedlots(Department Agriculture, Energy and Minerals, 1995)
- Victorian Codefor Broiler Farms (Department Primary Industries, 2009, plus 2018 amendments)
- Apiary Codeof Practice(Department Planning and Community Development 2011)
- PlanningGuidelinesfor LandBasedAquacultuein Victoria (Department PrimaryIndustries, No. 21, 2005)
- Victorian Low Density Mobile Outdoor Poultry Farm Planning Permit Guideline (Department of Economic Development Jobs, Transportand Resources June 2018)
- Victorian Low DensityMobile OutdoorPig Farm PlanningPermitGuidelines(Departmentor EconomicDevelopment,Jobs,TransportandResources,June2018)

14.01-2L 22/07/2021 C279morn Sustainable agricultural land use ? Mornington Peninsula

Policy application

This policy applies to the development poultry farms in the GreenWedgeZone or Farming Zone.

Strategies

 $\label{thm:continuous} A void the location of poultry farms in areas of high visual exposure such as the Arthurs Seat escarpment and southerns lopes.$

Avoid new poultry farms or extending existing poultry farms on land affected by the following schedules the Environmental Significance Overlay:

- Schedule1 (MoorooducPlain and BalcombeValley) but only in the areato the:
 - Westof MoorooducHighway, Moorooduc;or
 - North of Baxter-TooradinRoad, Baxter
- Schedule (Kangerong Basin).
- Schedule (SouthEasternPeninsula).
- Schedule (Arthurs SeatEscarpment).
- Schedule (Arthurs SeatSouthernSlopes).
- Schedule11 (SouthEasternBasaltSlopes).
- Schedule12 (SouthernBasaltSlopes).

14.01-3S 20/03/2023 VC229 Forestry and timber production

Objective

To facilitate the establishment management and harvesting of plantation and the harvesting of timber from native forests.

Strategies

Identify areasthat may be suitably used and developed or plantation timber production.

Promote the establishmen of softwood and hardwood plantations on predominantly cleared and, as well as other areas that are subject to or contributing to land and water degradation.

Ensureprotection of waterquality and soil.

Ensuretimber production in native forests is conducted n a sustainable manner

Conducttimber production (exceptagroforestrywindbreaksandcommercialplantations of 5 hectares rless) in accordance with the Code of Practice for Timber Production 2014 (asamended 2022) (Department Environment Land, Waterand Planning, 2022).

EnsureVictoria's greenhous einks are protected and enhance by controlling land clearing, containing the growth of urbanareas and supporting revegetation programs.

Policy documents

Considerasrelevant:

 Codeof Practicefor Timber Production 2014 (asamende 2022) (Department Environment, Land, Waterand Planning, 2022)

MORNINGTON PENINSULA PLANNING SCHEME

14.02 31/07/2018 VC148

WATER

14.02-1S 22/11/2024 VC263

Catchment planning and management

Objective

To assist the protection and restoration of catchments waterways estuaries bays, waterbodies, groundwate, rand the marine environment.

Strategies

Ensure the continued availability of clean, high-quality drinking water by protecting water catchment and water supply facilities.

Consider the impacts of catchment management in downstream water quality and freshwater coastaland marine environments.

Retainnaturaldrainagecorridorswith vegetate douffer zone sat least 30 metres wide along each side of a waterway to:

- Maintain the natural drainage function, streamhabitatand wild life corridors and landscape values,
- Minimise erosionof streambanksandverges, and
- Reducepolluted surfacerunoff from adjacentand uses.

Undertakemeasure to minimise the quantity and retard the flow of stormwater from developed areas.

Requireappropriatemeasure to filter sedimentandwastes from stormwater prior to its dischage into waterways including the preservation of floodplainor other land for wetlands and retention basins.

Ensure that development to rnearwater ways provide for the protection and enhancement of the environmental qualities of waterways and their instreamuses.

Ensured and use and development in imises nutrient contributions to water bodies and the potential for the development of algal blooms.

Requireappropriatemeasures or restricts ediment dischages from constructions ites.

Ensureplanningis coordinated with the activities of catchment management authorities.

Ensurethat waterquality infrastructures designed o minimiserisk of harmto surfacewaters and groundwater

Policy guidelines

Considerasrelevant:

- Any regionalcatchmentstrategyandrelatedplansapprovedunderthe Catchmentand Land ProtectionAct 1994
- Any applicableimplementationstrategyapprovedby a catchmentmanagementation waterwaymanagementation waterwaymanagementation waterwaymanagementation.
- Any specialareaor managemental an under the Heritage Rivers Act 1992
- Any actionstatement management lanprepared under the Flora and Fauna Guarante Act
 1988

Policy documents

- Murray River Regional Environmental Plan No 2 (REP2) of New South Wales
- Marine and CoastalPolicy (Department Environment Land, Waterand Planning, 2020)

MORNINGTON PENINSULA PLANNING SCHEME

- PlanningPermitApplicationsin SpecialMaterSupplyCatchmenAreas(Department Energy, EnvironmentandClimateAction, 2024)
- UrbanStormwaterBestPracticeEnvironmentaManagemert©uidelines(VictorianStormwater Committee,1999)

14.02-2S 22/11/2024 VC263 Water quality

Objective

To protectwaterquality.

Strategies

Protectreservoirs watermains and local storage facilities from potential contamination.

Ensurethatlanduseactivities potentially dischaging contaminated unoff or wastesto waterways are sited and managed o minimise such dischages and to protect the quality of surface water and groundwater esources; ivers, streams wetlands, estuaries and marine environments.

Discouragencompatibleland useactivities in areassubject to flooding, severesoil degradation, groundwates alinity or geotechnica hazards where the land cannot be sustainably managed o ensureminimum impact on downstream waterquality or flow volumes.

Prevent the establishmen of incompatible and uses in a quiferrechage or saline dischage areas and in potable water catchments.

Ensure that the siting, design operation and rehabilitation of land fills avoid simpact son ground water and surface water

Avoid detrimentalimpactson groundwateresourceandminimiserisk of harmto humanhealth and the environment from proposed and use or development.

Policy documents

- Civil ConstructionBuilding and DemolitionGuide(Publication1834,EnvironmenProtection Authority, November2020)
- EnvironmentReferenceStandad (GazetteNo. S 245, 26 May 2021)
- PlanningPermitApplicationsin SpeciaMaterSupplyCatchmenAreas(Departmentof Energy, EnvironmentandClimateAction, 2024)

14.02-3S 28/10/2022 VC224 Protection of declared irrigation districts

Objective

To plan and manage for sustainable hange within irrigation districts declared under Part 6A of the Water Act 1989.

Strategies

Identify and plan for the future needsof communities to adaptand adjust to strategidand use change within an irrigation district.

Ensurethe future viability of an irrigation district by preventingnon-agriculturaluseof land in a declared rigation district where the land is serviced, or was serviced as at 17 September 2019, by rural water corporation infrastructure unless the rural water corporation infrastructure has been, or is planned to be, decommissioned.

Ensurenon-agricultural and usedoes not undermine the integrity of irrigation infrastructure and complement existing and future agricultural production.

Ensured and use change within an irrigation district does not negate the potential opportunities for a rural water corporation to make adjustment to the footprint of an irrigation district that are identified under an approve chlan or strategy

Ensured and use changedoes not limit the ability of future investment in irrigation infrastructure that achieves the intended benefits of minimising waterloss, and improved irrigation service efficiency to the farm gate and overall agricultural production.

Policy documents

- Water for Victoria (Department Environment, Land, Waterand Planning, 2016)
- GippslandRegionSustainable\AterStrategy(Department SustainabilityandEnvironment, 2011)
- WesternRegionSustainable\(\text{Ater Strategy} \) (Department of Sustainability and Environment, 2011)
- NorthernRegionSustainable\(A \) ter Strategy(Department SustainabilityandEnvironment, 2009)
- Central RegionSustainable/Nater Strategy(Department SustainabilityandEnvironment, 2006)
- Victorian Government/WhitePaper, SecuringOur Water Future Together—Our Water, Our Future (Department SustainabilityandEnvironment, 2004)

MORNINGTON PENINSULA PLANNING SCHEME

14.03 31/07/2018 VC148 EARTH AND ENERGY RESOURCES

14.03-1S 19/08/2021 VC196 Resource exploration and extraction

Objective

To encourage exploration and extraction of natural resources in accordance with acceptable environmental standards.

Strategies

Providefor the long-termprotection of natural resources in Victoria.

Protectthe opportunity for exploration and extraction of natural resources where this is consistent with overall planning consideration and acceptable environmental practice.

Recognise the possible need to provide infrastructure including transport networks, for the exploration and extraction of natural resources.

Ensureplanningschemes to not impose conditions on the use or development of land that are inconsistent with the Mineral Resources (Sustainable Development) Act 1990, the Greenhouse Gas Geological Sequestration Act 2008, the Geotherma Energy Resources Act 2005, or the Petroleum Act 1998

Developandmaintainbuffers aroundmining and extractive industry activities.

Ensureplanningpermit applications: learly define buffer areasappropriate the nature of the propose descrive uses, which are to be owned or controlled by the proponent of an extractive industry.

Determinebuffer areasbetweerextractiveactivities and sensitiveland uses on the following considerations:

- Appropriatelimits on effects can be met at the sensitive docations using practical and available technology
- Whether change fland use in the vicinity of the extractive industry is proposed.
- Useof landwithin the buffer areas not limited by adversæffectscreatedby the extractive activities.
- Performancstandardsdentified under the relevant legislation.
- Typesof activities within land zonedfor public use.

Identify and protect extractive industry resources within Strategic Extractive Resource Areas, based on their currentor potential contribution to state supply, access o supporting transport networks and proximity to demandmarkets.

Facilitatetheuseanddevelopmen**b**f StrategiŒxtractiveResourc**A**reasfor extractiveindustries andothercompatibleland uses.

Protectthe brown coal resourcein Central Gippslandby ensuring that:

- Changesin useanddevelopmenbf land overlying coal resourcesasgenerallydeinedin Frameworkfor the Future (Minister for Industry, Technologyand Resourcesand Minister for Planningand Environment, 1987) and the Land Over Coal and Buffer Area Study (Ministry for Planningand Environment, 1988), do not compromise the winning or processing of coal.
- Coal-related evelopments adequately separate from residentialor othersensitive uses and main transport corridors by buffer areas o minimise adverse ffects such as noise, dust, fire, earth subsidence and visual intrusion.
- Useanddevelopmentwithin the buffer areasare compatible with useanddevelopmentadjacent to these areas.
- Ensure that the use and development of land for extractive industry responds to potential
 environmentalisks and maintains or improves the quality of the air, land, acousticand water
 environments.

Policy documents

- Mineral Resouces(SustainableDevelopment)Act 1990
- Greenhous Gas Geological Sequestration Act 2008
- GeothermaEnergy ResourcesAct 2005
- PetroleumAct 1998
- MelbourneSupplyArea ExtractiveIndustryInterestAreasReview(GeologicalSurveyof Victoria TechnicalRecord,2003/2)
- Ballarat SupplyArea ExtractiveIndustryInterestAreas(GeologicalSurveyof Victoria TechnicalRecord,1997/3)
- BendigoSupplyArea ExtractiveIndustryInterestAreas(GeologicalSurveyof Victoria TechnicalRecord,1998/6)
- GeelongSupplyArea ExtractiveIndustryInterestAreas(GeologicalSurveyof Victoria TechnicalRecord,1999/2)
- La TrobeSupplyArea ExtractiveIndustryInterestAreas(GeologicalSurveyof Victoria TechnicalRecord,1999/4)
- StrategicExtractiveResouceAreasPilot ProjectReport(Victorian Government2020)

15 10/06/2022 VC216

BUILT ENVIRONMENT AND HERITAGE

Plannings to recognist herole of urbandesign building design heritage and energy and resource efficiency in delivering live able and sustainable titles, towns and neighbourhoods.

Planningshouldensuræll land useanddevelopmentappropriatelyrespondsto its surrounding landscapændcharactervaluedbuilt form and cultural context.

Planningshouldprotectplacesandsiteswith significantheritage architectural aesthetic natural, scientfic and cultural value.

Planningshouldincorporatemeasures protectculturally significantheritageplaces in locations exposed o climaterelated hazards.

Planningmustsupportheestablishmerandmaintenancef communities y deliveringfunctional, accessibles afeand diverse physical and social environments through the appropriate ocation of use and development and through high quality buildings and urbandesign.

Planningshouldpromoteexcellencein the built environmentandcreateplacesthat:

- Are enjoyable,engaging,andcomfortableto bein.
- Supporthumanhealthandcommunitywellbeing.
- Accommodatepeopleof all abilities, agesand cultures.
- Contributepositively to local characterandsense of place.
- Reflect the particular characteristic and cultural identity of the community
- Enhance the function, amenity and safety of the public realm.

Planningshouldpromoted evelopment that is environmentally sustainable and minimised etrimental impacts on the built and natural environment.

Planningshouldfacilitate developmenthat:

- Is adapted and resilient to climate related hazards.
- Supportsthetransition netzerogreenhous gasemissions.
- Minimises wastegenerationand supports esource ecovery
- Conservespotablewater
- Supports the use of, and access to, low emission forms of transport.
- Protectsandenhancesnaturalvalues.
- Minimises off-site detrimentalimpactson peopleand the environment.

MORNINGTON PENINSULA PLANNING SCHEME

15.01 31/07/2018 VC148

BUILT ENVIRONMENT

15.01-1S 31/07/2018 VC148 Urban design

Objective

To createurbanenvironments that are safe, healthy functional and enjoyable and that contribute to a sense of placeand cultural identity.

Strategies

Requiredevelopmento respondo its contextin termsof charactercultural identity, natural features surrounding and scape and climate.

Ensured evelopment on tributes to community and cultural life by improving the quality of living and working environments facilitating accessibility and providing for inclusiveness.

Ensurethe interfacebetween the private and public real improtects and enhance serson as a fety

Ensured evelopment support spublic real mamenity and safe access to walking and cycling environments and public transport.

Ensurethat the designand location of publicly accessible privates paces including car parking areas forecourts and walkways, is of a high standard creates as feen vironment for users and enables as yandeficient use.

 $\label{thm:constraint} Ensure that developmen \emph{p} rovides lands capin \emph{g} hat supports the amenity attractivenes \emph{a} nds a fety of the public realm.$

Ensure that development including signs, minimises detrimental impacts on amenity on the natural and built environment and on the safety and efficiency of roads.

Promotegoodurbandesignalongandabuttingtransportcorridors.

Policy documents

Considerasrelevant:

 Urban DesignGuidelinesfor Victoria (Department Environment Land, Waterand Planning, 2017)

15.01-1R 31/07/2018 VC148 Urban design - Metropolitan Melbourne

Objective

To create distinctive and live able city with quality designand amenity

Strategies

 $Support the {\it creation} of well-designe \phi laces that are memorable distinctive and live able.$

Integrateplacemaking practices into roadspacemanagement.

Strengther Melbourne's network of boulevards.

Createnewboulevardin urban-growthareasandselectedexistingroadcorridorsacrossMelbourne.

Provides pace a nd facilities that encourag a nd support he growth and development of Melbourne's cultural precincts and creative industries.

15.01-1L 22/07/2021 C279morn Urban design - Mornington Peninsula

Strategies

Avoid signsthat protrude above the height of the building, including any parapet.

Give preference freestanding pole signs over signs attached o buildings.

Encourag \$s\$ igns that relate to the address \$b\$ usines \$s\$ name or type of busines \$s\$ conducted on the premises.

Avoid animated signs such as those with flashing or moving lights.

Avoid bunting signs except for use in displayyards or as a temporary sign.

Avoid the use of fluorescentr reflective paints that result in visually obtrusive effects.

15.01-2S 01/01/2024 VC250 Building design

Objective

To achieve building designand siting outcomes that contribute positively to the local context, enhance the public real mand supportenvironmentally sustainable levelopment.

Strategies

Ensurea comprehensive ite analysis forms the starting point of the design processand provides the basis for the consideration of height, scale, massing and energy performance of new development.

Ensured evelopmentes pondand contributes to the strategicand cultural context of its location.

Minimise the detrimental impact of developments in neighbouring properties the public real mand the natural environment.

Improve the energy performance of buildings through siting and design measure that encourage:

- Passivedesignresponses that minimise the need for heating, cooling and lighting.
- On-siterenewablænegy generatiorandstoragetechnology
- Useof low embodiedenegy materials.

Restrictthe provision of reticulated natural gasin new dwelling development.

Ensure the layout and design of development upports resource recovery including separation, storage and collection of waste, mixed recycling, glass, organics and e-waste.

Encourageuseof recycledandreusablematerialsin building constructionandundertakeadaptive reuseof buildings, where practical.

Encouragewaterefficiencyandtheuseof rainwater stormwaterandrecycledwater

Minimise stormwaterdischagethroughsitelayoutandlandscapingneasure that supporton-site infiltration and stormwater reuse.

Ensure the form, scale, and appearance of developmenten hance the function and amenity of the public realm.

Ensurebuildings and their interface with the public real msupport personals a fety perceptions of safety and property security

Ensured evelopments designed o protect and enhance valued landmarks, views and vistas.

Ensuredevelopmentonsidersandrespondsto transportmovement networksand provides safe accessande gressfor pedestrians cyclists and vehicles.

Encouragedevelopmento retainexisting vegetation.

Ensured evelopmen provides and scaping that responds oits site context, enhances the built form, creates a feand attractive space and support scooling and greening of urbanareas.

Policy documents

- Urban DesignGuidelinesfor Victoria (Department Environment Land, Waterand Planning, 2017)
- ApartmentDesignGuidelinesfor Victoria (Departmentof Environment,Land, Waterand Planning,2021)
- WasteManagemenand Recyclingin Multi-unit Development Sustainability Victoria, 2019)

15.01-2L-01 Building design - Mornington Peninsula

25/01/2024 C303morn

Policy application

This policy applies to land in an Industrial Zone.

Strategies

Encourage the redevelopment of older and under utilised industrial sites to make effective use of available infrastructure and improve the amenity of adjoining areas.

Supportretail or office uses in industrial areasthat are:

- Ancillary to an industrial use on the same site (such as manufacturings ales).
- Intendedprimarily to provideservices the industrial area (such as food premises or industry supplies).
- Restricted etail premises that require larged is playand storage areas and where the use cannot be reasonably ocated in existing commercial activity centres.

Minimise accessoutesthat may cause intrusion of industrial traffic into residential areas.

Supportthe provision of landscapingusing native vegetation of local origin where appropriate, that contribute spositively to the appearance of industrial developmentand provides screening of industrial activity.

Encouragesiting of securityfencing behindlandscaping or reducevisual impact.

Avoid locatingindustrial development such as material recycling yards, motor wrecking yards, demolition yards, concrete batching plants and plant and equipment hat are visually obtrusive on main roads or in proximity to residential or commercial areas.

Support the design of new industrial areast hat incorporate so to that facilitate buildings that front, rather than backonto, adjoining roads and other public areas.

Supportbuilding designthat is orientated towards adjoining roads and public space by:

- Avoiding blank building façadesandincorporatingwindows and other designelements.
- Locatingoffice component at the front of the building.
- Incorporatingfaçadesthat addressboth streetson cornerbuildings.

Policy guidelines

- Developmentproposalsshouldprovide:
 - Screeningor externalstoragæreas.
 - Screeningfor all structuresabovethe building roofline.
 - Wastematerialstoragebins in locationsthat enableeffective screening and convenient collection or emptying of suchbins.
 - Safepedestriarmovemenbetweerbuildingsandparkingareas.
 - Emeigencyaccess.
- Settingbackbuildingsfrom the primary road frontage:

- In accordance with the established building line for the road.
- A minimum of 15 metres with the first 9 metresset as ide for landscaping This set backmay be reduced to 9 metres if the land does not adjoin a Transport Zone 2 or Transport Zone 3 and the maximum building height does not exceed 4.5 metres within 15 metres of the front age.
- Settingbackbuildingsa minimum of 5 metresfrom a sideroad, with the setbackareaset aside for landscaping.
- Settingbackbuildings a minimum of 20 metres from residentially-zoned bts.
- Providing a landscape derea with a minimum of 20 percent of the site areathat includes the frontages et backlandscape area but excludes any areas that have a dimension of less than 3 metres.
- Providing a landscape derea with a minimum dimension of 10 metres along lot boundaries that areadjacen to either a residentially-zone bot or any lot occupied by a school or institutional use.
- Designingbuildings with a maximum height of 10 metres.
- Providing lot sizes of a minimum 2,000 squaremetres, with a minimum road frontage of at least 30 metres.
- Constructingheexternalwalls and pitchedroofing of buildings using concrete masonry brick, colour-treateds teel cladding or other non-reflective materials.

15.01-2L-02 Environmentally sustainable development

25/01/2024 C303morn

Policy application

This policy applies to residential and non-residential development excluding subdivision, in accordance with the threshold detailed in this policy.

Objective

To achieve best practice in environmentally sustainable evelopment from the design stage through to construction and operation.

Strategies

AchieveBestPracticeenvironmentallysustainabledevelopmenthat:

- Is relevant to the type and scale of development;
- Respondso site opportunities and constraints;
- Utilises a combination of locally available techniques methodologies and systems that have demonstrate to achieve optimum ESD outcomes and
- Encompasshefull life of thebuild.

Energy performance

Reduceboth energy useand energy peak demand through designmeasure such as:

- Building orientation.
- Shadingto glazedsurfaces.
- Optimisingglazingto exposedsurfaces.
- Inclusion of or spaceallocation for renewable echnologies.

Integrated water management

Reduce total operating potable water use through appropriate design measure **s**uch as water efficient fixtures, appliances equipment irrigation and landscaping.

Encourage the appropriate use of alternative waters our ce (including greywater rainwater and stormwater).

Incorporate best practice waters ensitiveur bande sign to improve the quality of stormwater unoff and reduce impacts on water systems and water bodies.

Indoor environment quality

Achievea healthyindoor environment quality, including thermal comfort and access of reshair and daylight, prioritising passived esign overmechanical heating, ventilation, cooling and lighting.

Reducendoor air pollutants by encouraginguse of low-toxicity materials.

 $\label{thm:misensial} \mbox{Minimise noise levels and noise transfer within and between buildings and associate \mbox{$\& $$} xternal areas.$

Transport

Designdevelopmento promotethe useof walking, cycling and public transport in that order; and minimise cardependency

Promotethe use of low emissions/ehicletechnologiesand supporting infrastructure.

Waste management

Promotewasteavoidancereuseandrecyclingduringthedesign.constructiorandoperatiorstages of development.

Encourageuseof durableandreuseablebuilding materials.

Ensuresufficientspaces allocated or future change in wastemanagementeeds including (where possible) composting and green wastefacilities.

Urban ecology

Protectandenhancebiodiversity by incorporating natural habitats and planting indigenous vegetation.

Reduceurbanheatislandeffectsthroughbuilding design, landscaped esign, watersensitiveurban design and the retention and provision of canopyand significant trees.

Encourage the provision of space for productive gardens particularly in larger residential developments.

Policy guidelines

Considerasrelevant:

Residential

A SustainableesignAssessmer(tricludinganassessmertsingBESS,STORMorothermethods) for:

- 2-9 dwellings
- A building usedfor accommodation therthandwellings with a grossfloor area between 250 sqmand 1000 sqm
- An extension a building used for accommodation therthandwellings with a grossfloor area of between 250 sqm and 1000 sqm.

A SustainabilityManagemenPlan(including an assessmentsing BESS/Greenstar, STORM/MUSIC or other methods)and a GreenTravel Planfor:

- 10 or moredwellings.
- A building usedfor accommodation therthandwellings with a grossfloor area of morethan 1,000 sqm.
- An extension an existing building used for accommodation therthan a dwelling with a grossfloor area of more than 1,000 sqm.

Non-residential

A SustainableDesignAssessmer(fincluding an assessmentsingBESSandSTORM/MUSIC or othermethods)for:

- A non-residentiabuilding with a grossfloor area of 300sqmto 1000sqm.
- An extensior to an existing non-residentiabuilding creating between 300 sqm to 1,000 sqm of additional grossfloor area (excluding outbuildings).

A SustainabilityManagemenPlan(including an assessmentsing BESS/Greerstar, STORM/MUSIC or other methods) and a GreenTravel Planfor:

- A non-residentiabuilding with a grossfloor area of more than 1,000 sqm.
- An extensior to an existing non-residential building creating more than 1,000 sqm of additional grossfloor area (excluding outbuildings).

Mixed use

Applicable assessmen for the residential and non-residential components of the development.

Consideras relevant the following tools to support a Sustainable Design Assessment or Sustainability Managemen Plan:

- SustainableDesignAssessmerint the PlanningProcess(IMAP, 2015)
- Built EnvironmentSustainabilityScoecard 'BESS (Council Alliance for a SustainableBuilt Environment'CASBE, 2015)
- GreenStar (GreenBuilding Council of Australia)
- Model for Urban StormwaterImprovementConceptualisationMUSIC' (MelbourneWater)
- NationwideHouseEnergy RatingSchemeNatHERS (Department ClimateChangeand Energy Efficiency)
- StormwaterTreatmentObjective- RelativeMeasue 'STORM' (MelbourneWater)
- UrbanStormwateBestPracticeEnvironmentaManagemer@uidelines(VictorianStormwater Committee,1999)
- WasteManagemenand Recyclingin Multi-Unit Developments BetterPracticeGuide (SustainabilityVictoria, 2018).

Commencement

This policy does not apply to applications eceived by the responsible authority before the gazettal date of Amendment C232 morn

Expiry

This policy will expirewhenit is supersedeby a comparable provision of the Victorian Planning Provisions.

15.01-3S

Subdivision design

01/01/2024 VC250

Objective

To ensure the design of subdivision such ieve sattractive, safe, accessible diverse and sustainable neighbourhoods.

Strategies

In the development of new residential areas and in the redevelopment of existing areas subdivision should be designed to creately eable and sustainable communities by:

- Creatingcompactneighbourhoodsthat have walkable distance so et we eractivities.
- Developingactivity centresin appropriate ocations with a mix of uses and service and access to public transport.
- Creatingneighbourhoodentresthatincludeservicesto meetday to day needs.
- Creatingurbanplaceswith a strongsense f placethat are functional, safe and attractive.
- Providing a range of lot sizes to suit a variety of dwelling and household ypes to meet the needs and aspirations of different groups of people.
- Creatinglandscapestreetsanda networkof openspacesto meeta variety of needswith links to regionalparkswherepossible.
- Protectingandenhancinghabitatfor nativeflora and fauna, and providing opportunities for peopleto experience nature in urbanareas.

- Facilitating an urban structure where neighbourhood are clustered to support larger activity centresserved by high quality public transport.
- Reduceardependencly allowing for:
 - Convenientandsafepublic transport.
 - Safeandattractivespacesandnetworksfor walking and cycling.
 - Subdivisionlayoutsthat allow easymovementwithin and betweem eighbourhoods.
 - A convenientandsaferoadnetwork.
- Minimising exposureof sensitiveuses air and noise pollution from the transport system.
- Being accessible people with disabilities.
- Creatinganurbanstructurethat:
 - Respondso climaterelatedhazards.
 - Incorporates integrated water management including sustainable irrigation of open space.
 - Minimises peak demandon the electricity network.
 - Supportsenegy efficiencyandsolarenegy generation orientation.
 - Supportswasteminimisationandincreased esource ecovery
- Providingutilities and services that support the uptake of renewable negy technologies, such as microgrids and enegy storage systems including batteries.
- Providingall-electriclots.

Policy documents

Considerasrelevant:

 Urban DesignGuidelinesfor Victoria (Department Environment Land, Waterand Planning, 2017)

15.01-4S 31/07/2018 VC148 Healthy neighbourhoods

Objective

To achieveneighbourhood that foster healthy and active living and community well being.

Strategies

Designneighbourhoodshat foster community interaction and make it easy for people of all ages and abilities to live healthylifestyles and engagen regular physical activity by providing:

- Connectedşafe,pleasantandattractivewalking and cycling networksthatenableand promote walking and cycling as a part of daily life.
- Streetswith direct, safeand convenient accesso destinations.
- Convenientlylocatedpublic spacesor activerecreationandleisure.
- Accessiblylocatedpublic transportstops.
- Amenities and protection to support physical activity in all weather conditions.

Policy documents

Considerasrelevant:

 Urban DesignGuidelinesfor Victoria (Department Environment Land, Waterand Planning, 2017)

MORNINGTON PENINSULA PLANNING SCHEME

15.01-4R 31/07/2018 VC148 Healthy neighbourhoods - Metropolitan Melbourne

Strategy

Createa city of 20 minuteneighbourhoods that give people the ability to meetmost of their everydayneeds within a 20 minutewalk, cycle or local public transport rip from their home.

15.01-5S 09/10/2020 VC169 Neighbourhood character

Objective

To recognise support and protect neighbourhood character cultural identity, and sense of place.

Strategies

 $Support {\tt level opment} {\tt hat respect \tt sheex is ting neighbourhood} {\tt haracteor} contribute {\tt so} \, {\tt apreferred} \, {\tt neighbourhood} {\tt haracteor} \, {\tt contribute} {\tt so} \, {\tt apreferred} \, {\tt neighbourhood} {\tt haracteor} \, {\tt contribute} {\tt so} \, {\tt apreferred} \, {\tt neighbourhood} {\tt haracteor} \, {\tt contribute} {\tt so} \, {\tt apreferred} \, {\tt neighbourhood} {\tt contribute} {\tt so} \, {\tt apreferred} \, {\tt neighbourhood} {\tt contribute} {\tt so} \, {\tt apreferred} \, {\tt apreferred}$

Ensure the preferre cheighbourhood that acte is consistent with medium and higher density housing outcomes in areas dentified for increase chousing.

Ensured evelopmentes pond so its context and reinforces as ense of place and the value deatures and characteristics of the local environmentand place by respecting the:

- Patternof local urbanstructureand subdivision.
- Underlyingnaturallandscap@haracteandsignificantvegetation.
- Neighbourhoodcharactevaluesandbuilt form that reflect community identity.

15.01-6S

Design for rural areas

31/07/2018 VC148

Objective

To ensured evelopment espects/aluedareasof rural character

Strategies

Ensurethatthesiting, scaleandappearancef developmen protects and enhance sural character

Protecthevisualamenity of value drural landscapes and characteria reasolong township approaches and sensitive tourist routes by ensuring new developments sympathetically located.

Site and design developmento minimise visual impacts on surrounding natural scenery and landscap deature sincluding ridgelines, hill tops, waterways lakes and wetlands.

15.01-6L 22/07/2021 C279morn Design for rural areas - Mornington Peninsula

Policy application

This policy applies to land in the GreenWedgeZone and FarmingZone.

Strategies

Avoid contributing to linear strip development particularly along main roads and tourist routes.

MORNINGTON PENINSULA PLANNING SCHEME

15.02 10/06/2022 VC216 [NO CONTENT]

MORNINGTON PENINSULA PLANNING SCHEME

15.02-1S 10/06/2022 VC216 [NO CONTENT]

MORNINGTON PENINSULA PLANNING SCHEME

15.03 31/07/2018 VC148

HERITAGE

15.03-1S 26/10/2018 VC155 Heritage conservation

Objective

To ensure the conservation of places of heritage significance.

Strategies

Identify, asses and document places of natural and cultural heritages ignificance as a basis for their inclusion in the planning scheme.

Provide for the protection of natural heritages ites and man-made esources.

Provide for the conservation and enhancement of those places that are of a esthetic archaeological, architectural cultural, scientific or social significance.

Encourage ppropriated evelopment hat respects places with identified heritage values.

Retainthoseelementsthat contribute to the importance of the heritageplace.

Encourage the conservation and restoration of contributory elements of a heritage place.

Ensurean appropriate setting and context for heritage places is maintained or enhanced.

Supportadaptivereuseof heritagebuildingswheretheir usehasbecomeredundant.

Considewhether it is appropriate or equire the restoration or reconstruction of a heritage building in a Heritage Overlay that has been unlawfully or unintentionally demolished norder to retain or interpret the cultural heritage significance of the building, street scaper area.

Policy guidelines

- The findings and recommendations the Victorian Heritage Council.
- The Burra Charter: The Australia I COMOS Charterfor Places of Cultural Significance 2013.

15.03-1L-01 Heritage conservation ? Mornington Peninsula

22/07/2021 C279morn

Policy application

This policy applies to an application to use or developland that is:

- Affectedby a HeritageOverlay; or
- Abutting a HeritageOverlay

Strategies

For land affected by a Heritage Overlay:

- Discourageany demolition in advanceof a planning permit for replacement development.
- Supportlandscapingthat enhances the historic cultural landscap character of the heritage place.
- Ensuresigns are appropriate to the period and style of the heritageplace.
- Facilitateopportunities for public accessandon-site interpretation of heritageplaces, where appropriate.
- Wheredemolition is considered appropriate support:
 - Therecordinganddocumentation fheritagesignificance such as the use of photographic records.
 - The salvage reuse display and time capsuling of materials and artefacts of historic value.
- Support the continued original use of a building by enabling it to be upgraded o meet present day requirements and standards.
- Supportan alternativeusewhenthe original useis no longerviable or is inconsistentwith a heritagemanagementalan.

For land abutting a Heritage Overlay:

- Ensured evelopmentes pect the values of the heritage place in terms of architectura form and layout including setbacks size, height, materials Jandscaping and colours.
- Support the replacement of non-contributory buildings with new development hat responds positively to the historic context provided by any near by heritage place.

15.03-1L-02 Heritage conservation ? Ranelagh Estate, Mount Eliza

22/07/2021 C279morn

Policy application

This policy applies to land in the Ranelagh Estate Mount Eliza as shown on the map to this clause.

Objectives

To respect the heritage values of the Ranelagh Estate.

To conserve the Ranelagi Estateasa distinctive local landscapeanda significant heritage place.

To ensurenew development and subdivision proposals have proper regard to heritage values within the Ranelagh Estate.

Strategies

Subdivision

Avoid further subdivision of lots or realignment of lot boundaries that is not consistent with the original subdivision plan of the Ranelagh Estate including boundaries of private, public and commercial and parcels. The original subdivision plan consists of the following plans:

- LP 10716
- LP 10717
- LP 10718

Buildings and works

Avoid buildingsor works that would:

- Give the appearance f more than one dwelling on a lot.
- Alter or impactupon the natural site contours and drain agepatterns.
- Require the removal of mature trees or other important cultural landscape lements such as hedges.
- Significantly increase the site coverage of buildings on a lot.
- Be visually intrusive against the landscape.

Roads and verges

Conserve the curvilinear street patternand rounded street corners generous verges on corners and both sides of the roads, and lands cape that fice is lands.

Conserve the original hierarchy of road reserves with Wimbledon Avenue the wide stat 100 feet (33 metres) and the remainder at 50 feet (16.5 metres).

 $\label{lem:ensures} Ensure \textit{vehicularaccess} \textbf{s} \textit{ndtraffic management} \textbf{measures} \textbf{are coordinated} \textbf{hroughout the Estate and are designed on enhance to cultural heritages ignificance}.$

Open space

Conserve penspacen accordance with the original objectives of the Griffindesign plan, including:

- Avoiding subdivision of reserves or privateuse.
- Conservingandmaintainingpublic accesso reserves.
- Restoringfeaturesof the openspacesystem that have been lost or obscure obscure function has become be
- Avoiding solid fencesor other structure that would create a solid visual barrier along the common boundaries betweenhouse and internal reserves.

Landscape and plantings

Conservesignificantandmaturetreesandsignificantavenueplantings.

Restorehistoric planting schemes that have become compromise obridanaged.

Restorendigenous/egetationin locationswhereit is a significant feature within the Estate.

Views

Conserve/iews and glimpses of the seafrom the public domain, including those through private property and the Ranelagh Club.

Protectimportantview corridors.

Avoid the removalor pruning of significant trees to improve views from private property

Village centre

Discouragecommercialuses from locating in land within a residential zone.

Avoid using the land set as ide for open space adjoining the commercial area for additional car parking or other non-recreation also sets.

Interpretation

Encouragedevelopment of the Ranelagh Estate that will help define its boundaries and entrances so that it is evident and readable in the landscape as a Griffin garden suburbestate.

Policy guidelines

Considerasrelevant:

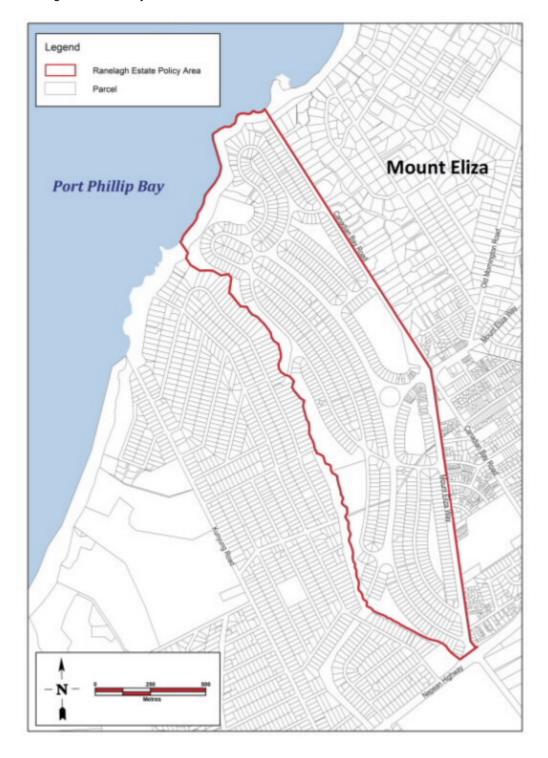
Supportingopportunities for interpretation and presentation.

Policy document

Considerasrelevant:

 Recognisinghe Heritageof Ranelagh: Conservation Managemen Plan for the Ranelagh Estate, Mount Eliza (Context, S. Blair, D. Helms & C. Dyson, 2009)

Ranelagh Estate Policy Area



15.03-2S 31/07/2018 VC148 Aboriginal cultural heritage

Objective

To ensure the protection and conservation of places of Aboriginal cultural heritage significance.

Strategies

Identify, asses and document places of Aboriginal cultural heritage significance in consultation with relevant Registere Aboriginal Parties as a basis for their inclusion in the planning scheme.

Provide for the protection and conservation of pre-contact and post-contact Aboriginal cultural heritage places.

Ensurethat permit approvals align with the recommendation of any relevant Cultural Heritage Managemen Planapproved under the Aboriginal Heritage Act 2006.

Policy guidelines

Considerasrelevant:

- The findings and recommendation of the Aboriginal Heritage Council.
- Thefindingsandrecommendations the Victorian Heritage Council for post-contact boriginal heritage places.

Policy documents

Considerasrelevant:

Aboriginal HeritageAct 2006

16 31/07/2018 VC148

HOUSING

Planning should provide for housing diversity, and ensure the efficient provision of supporting infrastructure.

Planningshouldensurethe long term sustainability of new housing, including access o services, walkability to activity centres public transport, schools and open space.

Planningfor housingshouldinclude the provision of land for affordable housing.

MORNINGTON PENINSULA PLANNING SCHEME

16.01 31/07/2018 VC148

RESIDENTIAL DEVELOPMENT

16.01-1S 20/12/2021 VC174 Housing supply

Objective

To facilitate well-located, integrated and diverse housing that meet scommunity needs.

Strategies

Ensure that an appropriate quantity, quality and type of housing is provided, including a ged care facilities and other housing suitable for older people, supported accommodation people with disability, rooming houses student accommodation and social housing.

Increase the proportion of housing in designate docations in established urbanareas (including under-utilised urban land) and reduce the share of new dwellings in green field, fringe and dispersed developmentareas.

Encourage higher density housing developments not sites that are well located in relation to jobs, services and public transport.

Identify opportunities for increased esidential densities to help consolidateur banareas.

Facilitatediversehousingthat offers choiceand meetschanging householdneeds by widening housing diversity through a mix of housing types.

Encourage the development of well-designed housing that:

- Providesa high level of internal and external amenity
- Incorporatesuniversaldesignandadaptablenternaldwelling design.

Supportopportunities for a range of income groups to choose housing in well-service docations.

Planfor growth areasto provide for a mix of housing types through a variety of lot sizes including higher housing densities in and around activity centres.

Policy documents

- Homesfor Victorians Affordability, Accessand Choice(Victorian Government 2017)
- ApartmentDesignGuidelinesfor Victoria (Department Environment, Land, Waterand Planning, 2021)

16.01-1R 09/10/2020 VC169 Housing supply - Metropolitan Melbourne

Strategies

Managethe supplyof new housing to meet population growth and create a sustainable ity by developing housing and mixed used evelopment protunities in location sthat are:

- In and around the Central City.
- Urban-renewabrecinctsandsites.
- Areasfor residentialgrowth.
- Areasfor greyfield renewal,particularlythroughopportunities for land consolidation.
- AreasdesignatedsNationalEmploymentandInnovationClusters.
- Metropolitanactivity centresandmajoractivity centres.
- Neighbourhoodactivity centres- especiallythosewith goodpublic transportconnections.
- Areasnearexistingandproposedailwaystationsthatcansupportransit-orientedevelopment.

Identify areasthat offer opportunities for more medium and high density housing near employment and transportin Metropolitan Melbourne.

Facilitateincrease thousing in established area to create city of 20 minuteneighbourhoods to existing services jobs and public transport.

Providecertaintyaboutthe scaleof growth by prescribingappropriate height and site coverage provisions for different areas.

Allow for a rangeof minimal, incremental and high changeresidential areas that balance the need to protect value dareas with the need to ensure choice and growth in housing.

Createmixed-useneighbourhoodat varying densities that offer more choice in housing.

16.01-2S 09/10/2020 VC169 Housing affordability

Objective

To deliver more affordable housing closer to jobs, transportand services.

Strategies

Improvehousingaffordability by:

- Ensuringland supply continues to be sufficient to meet demand.
- Increasing choicein housing type, tenure and cost to meet the needs of household as they move through life cycle change and to support diverse communities.
- Promotinggoodhousingandurbandesignto minimisenegativeenvironmentalmpactsand keepcostsdownfor residentsandthewider community
- Encouraging significant proportion of new developmento be affordable for households on very low to moderate incomes.

Increase the supply of well-located affordable housing by:

- Facilitating a mix of private, affordable and social housing in suburbs activity centres and urban renewal precincts.
- Ensuring the redevelopment and renewal of public housing stock bettermeets community needs.

Facilitatethedeliveryof socialhousingby identifying surplus government and suitable for housing.

Policy documents

Considerasrelevant:

Homesfor Victorians - Affordability, Accessand Choice(Victorian Government 2017)

16.01-3S 09/10/2020 VC169 Rural residential development

Objective

To identify land suitable for rural residential development.

Strategies

Managedevelopmentn rural areasto protectagricultureandavoid inappropriate rural residential development.

Encourage the consolidation of new housing in existing settlements whereinvestment in physical and community in frastructure and services has already been made.

Demonstrateneed and identify locations for rural residential development through a housing and settlements trategy

Ensurplanningfor ruralresidentialdevelopmentavoidsor significantly reduces adverse conomic, social and environmental mpacts by:

- Maintainingthelong-termsustainableseandmanagement existingnatural esource attributes in activities including agricultural production, water mineral and energy resources.
- Protectingexistinglandscape/aluesandenvironmentahualitiessuchaswaterquality, native vegetationbiodiversityandhabitat.
- Minimising or avoiding property servicing costs carried by local and stategovernments.
- Maintaininganadequat&uffer distanc&etweerrural residentialdevelopmenandanimal production.

Ensured and is not zoned for rural residential development it will encroach in high quality productive agricultural land or adversely impact on waterways or other natural resources.

Discouragedevelopmenof smalllots in rural zone for residentialuseor otherincompatibleuses.

 $\label{lem:encourage} Encourage consolidation of existing isolated small lots in rural zones.$

Ensuredand is only zonedfor rural residential development whereit:

- Is locatedcloseto existingtowns and urbancentres but not in areasthat will be required for fully servicedurbandevelopment.
- Canbe supplied with electricity, waterand good quality road access.

16.01-4S 04/11/2022 VC226 Community care accommodation

Objective

To facilitate the establishment of community careaccommodation and support their location being kept confidential.

Strategies

Planningschemeshouldnotrequirea planningpermitfor or prohibittheuseof landin a residential areafor communitycareaccommodatio provided no more than 20 clients areaccommodate and theuse is funded by, or carried out by or on behalf of, a government department public authority, including a public authority established or a public purpose under a Commonwealth Act.

 $\label{lem:confidential} Facilitate the confidential establishmen \textit{of} community care accommodation \textit{th} rough appropriate permit, notice and review exemptions.$

16.01-5S 09/10/2020 VC169 Residential aged care facilities

Objective

To facilitate the development of well-designed and appropriately located residential aged care facilities.

Strategies

Recognist that residential aged carefacilities contribute to housing diversity and choice, and are an appropriate use in a residential area.

Recognis that residentiate geocare facilities are different to dwellings in their purpose and function, and will have a different built form (including height, scale and mass).

Ensurdocal housing strategies precincts tructure plans and activity centres tructure plans provide for residential aged carefacilities.

Ensurethat residential aged carefacilities are located in residential areas activity centres and urban renewal precincts, close to service and public transport.

Encourageplanningfor housingthat:

- Delivers an adequate upply of land or redevelopment portunities for residential aged care facilities.
- Enablesolder peopleto live in appropriatehousingin their local community

Providefor a mix of housingfor older people with appropriate accesso careand supports ervices.

Ensurethat proposals to establish residential aged carefacilities early in the life of a growth area are in locations that will have early access to service and public transport.

Ensurethat residential aged carefacilities are designed or respond to the site and its context.

Promotea high standard f urbandesignandarchitecturen residentialaged carefacilities.

Policy guidelines

Considerasrelevant:

The Commonwealth Governments Responsible atios for the provision of aged careplaces under the Aged Care Act 1997.

MORNINGTON PENINSULA PLANNING SCHEME

17 31/07/2018 VC148

ECONOMIC DEVELOPMENT

Planningis to provide for a strong and innovative economy where all sectors are critical to economic prosperity

Planningis to contributeto the economicwellbeing of the stateand fostere conomic growth by providing land, facilitating decision and resolving land use conflicts, so that each region may build on its strength and achieve its economic potential.

MORNINGTON PENINSULA PLANNING SCHEME

17.01 31/07/2018 VC148

EMPLOYMENT

MORNINGTON PENINSULA PLANNING SCHEME

17.01-1S 31/07/2018 VC148 Diversified economy

Objective

To strengther and diversify the economy

Strategies

 $Protect and strengther \textbf{\textit{e}} x is ting and planned \textbf{\textit{e}} mployment \textbf{\textit{r}} e \textbf{\textit{a}} \textbf{\textit{s}} and plan for new \textbf{\textit{e}} mployment \textbf{\textit{r}} e \textbf{\textit{s}}.$

Facilitateregional,cross-bordeandinter-regionalrelationships o harnessemeging economic opportunities.

Facilitategrowth in a range of employment sectors including health, education retail, tourism, knowledge industries and professional and technical services based on the emerging and existing strengths of each region.

Improveaccesso jobs closerto wherepeoplelive.

Supportrural economies o grow and diversify.

17.01-1R 03/03/2023 VC215 Diversified economy - Metropolitan Melbourne

Strategies

Support the Central City to become Australia's largest commercial and residential centre by 2050, by planning for office, retail, residential, education, health, entertainment and cultural activity spaces.

Planfor the redevelopment of Major Urban-Renewal Precincts in and around the Central City to deliver high-quality, distinct and diverse neighbourhoods flering a mix of uses.

Facilitatethe development National Employment and Innovation Clusters by ensuring they:

- Havea high level of amenity to attract businesseand workers.
- Are supported goodpublic transportservice and integrated walking and cycling paths.
- Maximise investment opportunities for the location of knowledge intensive firms and jobs.

Support the employment and servicing role of Health and Education Precincts by:

- Focussing improving access particularly public transportaccess.
- Encouragingo-locationof facilities to betterutilise existinginfrastructure.
- Supportingandfacilitating growth of associate businesse and industries.
- Reinforcingtheirspecialised conomic functions while also providing opportunities or ancillary retail, commercial accommodation and supporting services.

Supportdiversæmploymentgeneratinguses including offices, innovation and creative in identified areas within regionally significant industrial precincts where compatible with adjacent uses and well connected transport networks.

Considerhow land usechangeproposalscanrespond to local and regional employment demand or identify how it can be accommodated lsewhere.

Planfor industriallandin suitablelocationsto supportemploymentandinvestmentapportunities.

Facilitateinvestmentn Melbournes outerareasto increaseocal accesso employment.

MORNINGTON PENINSULA PLANNING SCHEME

17.01-1R 03/03/2023 VC215 Diversified economy - Metropolitan Melbourne - Southern Metro Region

Support the development of higher-order knowledge-base jobs and businesse in growth areas in mixed use precinct sthat directly support local economic activity and employment.

17.01-2S 04/10/2018 VC149 Innovation and research

Objective

To createopportunities for innovation and the knowledge conomy within existing and emeging industries, research and education.

Strategies

Encourage the expansion and development of logistics and communication in frastructure.

Supportthe development of businessclusters.

Support the development of enterpriso recincts that build the critical mass of employment on a real everage the areas public and private sector economic competitives trengths and assets and caterto a diversity of employment types and scales.

Promoteanaccessible well-connected high-amenity and collaborative physical environment hat is conducive to innovation and to creative activities.

Encourage the provision of infrastructure that helpspeople to be innovative and creative, learn new skills and startnew businesse in locations identified to accommodate mployment and economic growth.

Supportwell-located,appropriate and low-cost premises for not-for-profit or start-upenter prises.

Improve acces \$ o community-base in formation and training through further developing ibraries as community learning centres.

MORNINGTON PENINSULA PLANNING SCHEME

17.02 31/07/2018 VC148

COMMERCIAL

17.02-1S 15/03/2024 VC256

Business

Objective

To encourage development hat meets the community's needs for retail, entertainment of fice and other commercials ervices.

Strategies

Planfor an adequate upply of commercial and in appropriate ocations.

Ensurecommercia facilities are aggregate dend provident community benefit in relation to their viability, accessibility and efficient use of infrastructure.

Locatecommercialfacilities in existingor plannedactivity centres.

Providenew convenienceshopping facilities to provide for the needsof the local population in new residential areas and within, or immediately adjacento, existing commercial centres.

Providesmall scaleshopping opportunities that meet the needs of local residents and workers in convenient locations.

Provideoutletsof trade-relate@oodsorservicesdirectlyservingorancillarytoindustrythathave adequat@n-sitecarparking.

Locatecinemabasedentertainmenfacilities within or on the peripheryof existingor planned activity centres.

Apply a five year time limit for commencements any planning permit for a shopping centre or shopping centre expansion of more than 1000 squaremetre seasable loor area.

Regulate the useand development of land for a sex service spremise in commercial and mixed use areas in the same way as for other types of shop.

Ensurethat planning for the use and development of land for a sex service spremises and home based usines is consistent with decriminalisation of sex work and provides for the reduction of discrimination against and harm to, sex workers.

17.02-2S 31/07/2018 VC148 Out-of-centre development

Objective

To manageout-of-centredevelopment.

Strategies

Discourage proposals or expansion of single useretail, commercial and recreation a facilities outside activity centres.

Give preference locations or on the border of an activity centre for expansion single use retail, commercial and recreation a facilities.

Discourage argesports and entertainment facilities of metropolitan, stateor national significance in out-of-centre ocation sunless they are on the Principal Public Transport Network and in locations that are highly accessible to their catchment of users.

Ensurethat out-of-centreproposals are only considered where the proposed use or development is of net benefit to the community in the regions erved by the proposalor provides small scale shopping opportunities that meet the needs of local residents and workers in convenient ocations.

MORNINGTON PENINSULA PLANNING SCHEME

17.03 31/07/2018 VC148

INDUSTRY

17.03-1S 03/03/2023 VC215 Industrial land supply

Objective

To ensureavailability of land for industry.

Strategies

Providean adequate upply of industrial land in appropriate ocations including sufficient stocks of large sites for strategian vestment.

Identify land for industrial development nurbangrowth areaswhere:

- Goodaccessor employeesfreight androadtransports available.
- Appropriatebuffer areascanbe provided between the proposed ndustrial land and nearby sensitive and uses.

Protect and carefully planexisting industrial areasto, where possible, facilitate further industrial development.

Preserve ocally significant industrial land for industrial or employment generatinguses, unless long-term demand for these uses can be demonstrably met elsewhere.

Avoid approvingnon-industrialland uses that will prejudice the availability of land in identified industrial areas for future industrial use.

Policy documents

Considerasrelevant:

■ Recommendeseparationdistances for industrial residualair emission (Publication 1518, Environment Protection Authority, March 2013)

MORNINGTON PENINSULA PLANNING SCHEME

17.03-1L 22/07/2021 C279morn Industrial land supply ? Mornington Peninsula

Policy application

This policy applies to land in an Industrial Zone.

Strategies

Ensure the subdivision of land provides lots that can accommodat **a** range of industrial uses, accounting for industrial storage and access equirements.

Avoid out-of-centrecommercial developments that undermine the activity centreshier archyas specified in Clause 02.03-1, particularly along main roads.

Ensure the location of industrial development does not generate industrial throught raffic on residential roads.

Policy guidelines

Considerasrelevant:

- Eachlot createdby the subdivision of landin an industrial zone beat least 2,000 squaremetres.
- The proposed siting of buildings, carparking areas access ways and scaping and other design elements where it is proposed ocreated to with an area of less than 2,000 squaremetres.

17.03-2S 03/03/2023 VC215 Sustainable industry

Objective

To facilitate the sustainable peration of industry

Strategies

Ensurethatindustrialactivities requiring substantiathreshold distances are located in the core of industrial areas.

Encourageactivities with minimal threshold requirements to locate towards the perimeter of the industrial area.

Minimise inter-industryconflict and encourage tike industries to locate within the same area.

Protectindustrial activity in industrial zones from the encroachment of commercial residential and others ensitive uses that would adversely affect industry viability.

Encouragendustrialuses that meetappropriates tandards of safety and amenity to locate within activity centres.

Supportheretention of small-scalendustries servicing established rbanareasthrough appropriate zoning.

Provideadequates eparation and buffer areas between sensitive uses and offensive or dangerous industries and quarries to ensure that residents are not affected by adverse environmental effects, nuisance or exposure to hazards.

Encouragemanufacturingandstorageindustriesthatgeneratesignificantvolumesof freight to locatecloseto air, rail androadfreight terminals.

Policy documents

Considerasrelevant:

 Recommendeseparationdistances for industrial residualair emission (Publication 1518, Environment Protection Authority, March 2013)

17.03-3S 03/03/2023 VC215 State significant industrial land

Objective

To protectindustrialland of statesignificance.

Strategies

Protectstatesignificantindustrial precincts from incompatible and uses o allow for future growth. Statesignificant industrial precincts include but are not limited to:

- SouthernIndustrialPrecinct- Dandenon

 South.
- NorthernIndustrialPrecinct- Campbelfield, SomertorandThomastown.
- WesternIndustrialPrecinct- LavertonNorth andDerrimut.
- Officer/ PakenhammundustrialPrecinct.
- Port of HastingsIndustrialPrecinct.

Ensuresufficient availability of strategically located land for major industrial development, particularly for industries and storage facilities that requires ignificant threshold distances rom sensitive or incompatible uses.

Protectheavyindustrialareasfrom inappropriated evelopment and maintain adequate buffer distances from sensitive or incompatible uses.

Policy documents

Considerasrelevant:

MelbourneIndustrial and Commecial Land UsePlan (Department Environment, Land, WaterandPlanning, 2020)

MORNINGTON PENINSULA PLANNING SCHEME

17.03-3R 03/03/2023 VC215 Regionally significant industrial land - Metropolitan Melbourne

Objective

 $To \, protect industrial land of \, regional significance and facilitate continual growth in \, freight, logistics \, and \, manufacturing investment.$

To support the transition from manufacturing and uses to other employment uses in strategically identified areas well connected o transport networks.

17.03-3R 03/03/2023 VC215 Regionally significant industrial land - Metropolitan Melbourne - Southern Metro Region

Strategy

 $\label{lem:condition} Protect \ in dustrial land at Clayton South, Moorabbin, Moorabbin, Moorabbin, Braeside, Carrum Downs, Seaford, Cranbourn \ description West and Casey Fields South by:$

- Retainingexisting industrial zoned land predominately for industrial uses.
- Limiting encroachmentary incompatible and non-industrial uses that would fragment this land and compromise busines growth and operation.

MORNINGTON PENINSULA PLANNING SCHEME

MORNINGTON PENINSULA PLANNING SCHEME

17.04 31/07/2018 VC148 TOURISM

17.04-1S 31/07/2018 VC148 Facilitating tourism

Objective

To encourage our ism development o maximise the economic, social and cultural benefits of developing the state as a competitive domestic and international tourist destination.

Strategies

Encourage the development of a range of well-designed and sited to urist facilities, including integrated resorts accommodation host farm, be dand break fast and retail opportunities.

Seekto ensurethat tourismfacilities haveacces so suitable transport.

Promotetourismfacilities that preserve are compatible with and build on the assets and qualities of surrounding activities and attractions.

Createinnovativetourismexperiences.

Encouragenvestmenthatmeetsdemandandsupportsgrowthin tourism.

Policy guidelines

Considerasrelevant:

Any applicable regional tourism developments trategy

Policy documents

Considerasrelevant:

TourismInvestmenGuidelines
 – Your Guideto TourismInvestmentn Victoria (Tourism Victoria, 2008)

17.04-1R 31/07/2018 VC148 Tourism in Metropolitan Melbourne

Objective

 $To\ maintain and develop Metropolitan Melbourne as a desirable tourist destination.$

Strategies

Maintain Metropolitan Melbourne's positionas a global, national and local destination in its own right and as a gateway to regional Victoria by:

- Developingcity precinctsandpromenades.
- Revitalisingthe retail core of the CentralCity.
- Supportingartistic and cultural life.
- Improving public facilities, amenitiesandaccess.
- Maintainingcity safety
- Providinginformationandleisureservices.
- Improving transportinfrastructure.

17.04-2S 20/03/2023 VC229

Coastal and maritime tourism and recreation

Objective

To encourage diverserange of strategically located and well-designed oastaland maritime tour is mandrecreation abpportunities that strengther people's connection with the marine and coastalen vironment.

Strategies

Supportsafeandsustainable ecreation and tourism development including ecotourism tourism and major maritime events that:

- Respondso identified demand.
- Minimises impacton environmental and cultural values.
- Minimises impacton other users.
- Minimises direct and cumulative impacts.
- Maintainspublic safety
- Responds the carrying capacity of the site.
- Minimises exposureto coasta hazardrisks and risks posedby climate change.

Ensurea diverserangeof accommodatiomptions and coastal experience are provided for and maintained.

Ensuresitesandfacilities areaccessible all.

Ensuredourismdevelopmentwithin non-urbarareas demonstrates touristaccommodationeed and supports an ature-base approach.

Ensured evelopments of an appropriate scale, use and intensity relative to its location and minimises impacts on the surrounding natural, visual, environmental and coastal character

Developanetwork of maritime precincts around Port Phillip and Western Port that serve both local communities and visitors.

Maintain and expands oating and recreational infrastructure around the bays in maritime precincts at Frankston, Geelong, Hastings, Hobsons Bay, Mordialloc, Mornington, Pattersor River, Portarlington, Queenscliff, St Kilda, Stony Point/Cowe and Wyndham.

Supporta sustainable network of facilities for recreationaboating and water-base dactivities that respond to:

- Identified demand.
- Useandsafetyconsiderations.
- The carrying capacity of the location.
- Coastalprocesses.
- Environmentalvalues.

Strategically planand operate ports to complement each other in the context of the broade economy transport networks and the maritime and coastal environments within which they are regulated.

Providepublic accesso recreationafacilities and activities on land and water

Policy guidelines

Considerasrelevant:

CoastalSpacesLandscapeAssessmerStudy(Department SustainabilityandEnvironment, 2006)

- GippslandBoatingCoastalActionPlan 2013- GippslandCoastalBoard
- RecreationalBoatingFacilities FrameworkJuly 2014- Central CoastalBoard
- WesternBoatingCoastalActionPlan 2010- WesternCoastalBoard

Policy documents

Considerasrelevant:

- Marine and CoastalPolicy (Department Environment, Land, Waterand Planning, 2020)
- Marine and CoastalStrategy(Department Environment Land, Waterand Planning, 2022)
- SitingandDesignGuidelineson the Victorian Coast(Department Environment Land, Water and Planning, 2020)

18 09/12/2021 VC204

TRANSPORT

Planning should ensure a safe, integrate can disust a inable transport system that:

- Providesaccesso socialandeconomicopportunities o supportindividual and community wellbeing.
- Facilitateseconomicprosperity
- Actively contributes o environmental sustainability
- Facilitatesnetwork-wideefficient, coordinate dandreliable movements of people and goods.
- Supportshealthandwellbeing.

MORNINGTON PENINSULA PLANNING SCHEME

18.01 09/12/2021 VC204 LAND USE AND TRANSPORT

18.01-1S 09/12/2021 VC204 Land use and transport integration

Objective

To facilitate accesso social, cultural and economicopportunities by effectively integrating land use and transport.

Strategies

Plananddevelopa transportsystemthat facilitates:

- Social and economid inclusion for all people and builds community well being.
- The bestuseof existing social and economic infrastructure.
- A reduction in the distance speople have to travel to acces sobs and services.
- Betteraccesso, and greater mobility within, local communities.
- Network-wideefficiencyandcoordinatedperation.

Planland useand developmento:

- Protectexisting transport infrastructure from encroachment or detriment that would impact on the current or future function of the asset.
- Protecttransportinfrastructure that is in delivery from encroachmenor detriment that would impact on the construction of tuture function of the asset.
- Protectplannedtransportinfrastructurefrom encroachmenor detrimentthat would impact deliverability or future operation.
- Protectidentified potential transportinfrastructure from being preclude dby land use and development.

Planland useand developmento allow for the ongoing improvement and development of the State Transport System in the short and long term.

Planmovementetworksandadjoininglanduses ominimised is ruption to residentia communities and their amenity

Planthe timely delivery of transportinfrastructurændservices to support changing and use and associated transport demands.

Planimprovements o public transport, walking and cycling networks to coordinate with the ongoing development and redevelopment furbanareas.

Planthe use of land adjacento the transports ystem having regard to the current and future development and operation of the transports ystem.

Reserve dand for strategic transport in frastructure to ensure the transport system can be developed efficiently to meet changing transport demands.

Supporturbandevelopmenthat makesjobs and services more accessible:

- In accordance with forecastdemand.
- By taking advantage f all available modes of transport.

Protectexisting and facilitate new walking and cycling accesso public transport.

Locatemajorgovernmentandprivatesectorinvestments in regional cities and centreson major transport corridors to maximise the access and mobility of communities.

Designneighbourhoodso:

- Bettersupportactiveliving.
- Increase the share of trips made using sustainable ransport modes.
- Respondo the safetyneedsof all users.

Designthe transports ystemand adjacentareas to achieve visual outcomes that are responsible local context with particular reference to:

- Landscaping.
- The placement f signs.
- Providingbuffer zonesandrestingplaces.

Policy documents

Considerasrelevant:

- Movementand Placein Victoria (Department Transport, February 2019)
- DeliveringtheGoods,CreatingVictorianJobs:VictorianFreightPlan(Department Economic DevelopmentJobs,TransportandResourcesJuly 2018)

18.01-2S 09/12/2021 VC204 Transport system

Objective

To facilitate the efficient, coordinate and reliable movements f people and goods by developing an integrate and efficient transports ystem.

Strategies

Plananddevelopa transportsystemintegratedacrossall movementhetworksthat:

- Facilitates the efficient, coordinate dand reliable movement of people and goods at all times.
- Optimisestransportsystemcapacity
- Improvesconnectivityandfacilitatesthe growth and development of regional Victoria.
- ImprovesconnectivitybetweenVictoria's regionalcities and metropolitanMelbourne.
- Ensures ufficient capacity for the movement of passenger is not and out of Victoria at Principal Transport Gateways.
- Improveshow goodsaremovedto local, interstatændoverseasnarkets.
- Maximisesaccesto residentialareasemploymentmarkets services and recreation.
- Improvesiocal transportoptions to support 20-minuteneighbourhood in Melbournes suburbs and Victoria's regional cities and towns.
- Is legible and enable seasy accessand movement between modes.

Planmovement networks that share the same space to do so in a way that balance the needs of the different users of the transport system.

Plananddevelopthe StateTransportSystemcomprisingthe:

- PrincipalBicycle Network: Existing and future high quality cycling routes that provide access to major destination and facilitate cycling for transport, port, recreation and fitness.
- PrincipalPublic TransportNetwork: Existing and future high quality public transportroutes in the Melbournemetropolitanarea.
- RegionalRail Network: Existing and future passengerail routes in regional Victoria.
- PrincipalRoadNetwork: Declaredarterialroadsandfreewaysunderthe RoadManagement Act 2004
- Principal Freight Network: Existing and future corridors and precincts where the movement of high volumes of freight are concentrate of of strategic value.
- PrincipalTransportGatewaysExisting and future ports, airports and interstate erminals that serveaskey locations for moving passenger and freight into, out of and around Victoria.

Facilitatedelivery of:

- Declaredmajor transportprojects and their ancillary projects that are of economic, socialor environmenta significance to the State of Victoria.
- Transportprojectsthat improve the StateTransportSystem.

Policy documents

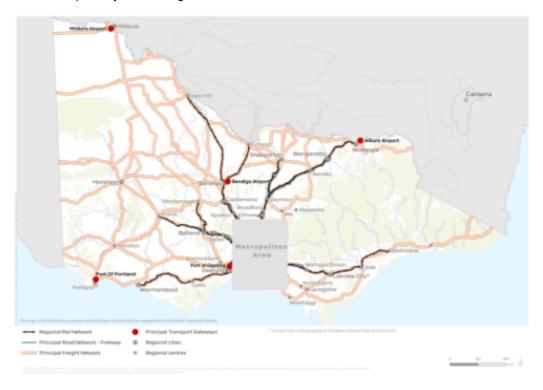
Considerasrelevant:

Movementand Placein Victoria (Department Transport, February 2019)

State Transport System - Metropolitan Melbourne Plan



State Transport System - Regional Victoria Plan



18.01-3S 09/12/2021 VC204 Sustainable and safe transport

Objective

To facilitate an environmentally sustainable ransports ystem that is safe and support shealth and well being.

Strategies

Plananddevelopthetransportsystemto:

- Maximisethe efficient use of resource including infrastructure land, service and energy.
- Preparéor andadaptto climatechangempacts.
- Prioritisethe useof sustainableersonatransport.
- Protectconservændimprovethenaturalenvironmenby supportingformsof transportenegy useandtransporttechnologiesthat havethe leastenvironmental mpact.
- Avoid, minimise and offset harm to the environment by:
 - Protectingbiodiversity.
 - Reducingtransport-related reenhous gasemissions.

Planthe transportsystem to be safeby:

- Developingsafetransportinfrastructure.
- Optimisingaccessibility emegencyaccess service and amenity
- Separatingpedestrianspicyclesandmotorvehicles, where practicable.
- Reducing the need for cyclists to mix with other road users.
- Supportingroadusers to makes a fechoices through designand way finding techniques.
- Prioritising transportsafetywhendesigninghigh-speedoadsandintersections.

Supportforms of transportandenegy usethat have the greates benefit for, and least negative impacton, health and well being.

Designthe transportsystem to be accessible all users.

Designnew suburbato respondo the safety healthandwellbeingneedsof all roadusers.

Designdevelopmento promotewalking, cycling and the use of public transport, in that order, and minimise car dependency

Policy documents

Considerasrelevant:

Victorian RoadSafetyStrategy2021-2030(Department Transport2021)

MORNINGTON PENINSULA PLANNING SCHEME

18.01-3R 09/12/2021 VC204 Sustainable and safe transport - Metropolitan Melbourne

Strategies

 $Improve local \, travel \, options for \, walking \, and \, cycling \, to \, support 20 \, minute neighbourhoods.$

MORNINGTON PENINSULA PLANNING SCHEME

18.02 31/07/2018 VC148

MOVEMENT NETWORKS

18.02-1S 09/12/2021 VC204 Walking

Objective

To facilitate an efficient and safewalking network and increase the proportion of trips made by walking.

Strategies

Plananddevelopwalking networksto:

- Providepedestriamoutesthataresafe, direct and comfortable to use.
- Enablewalking as a part of everydaylife.
- Enablepeopleto meetmoreof their needsocally andrely lesson their cars.
- Be accessible vehicles that use footpaths including wheelchairs prams and scooters.
- Accommodatemeging forms of low-emission low-speedpersonatransport.

Developprincipal pedestriametworksfor local areasthat link with the transportsystem.

Providewalking infrastructurein all majortransportprojects.

Designwalking routesto be comfortable by providing shelter from the sunthrough canopytrees, verandah and other structures.

Designdirect, comfortable and connected walking infrastructure of and between key destinations including activity centres public transport nterchanges amploymentare as urban renewal precincts and major attractions.

Policy documents

Considerasrelevant:

Guidelinesfor developingPrincipal PedestrianNetworks(Department Economic DevelopmentJobs,TransportandResources2015)

18.02-2S 09/12/2021 VC204 Cycling

Objective

To facilitate an efficient and safebicycle network and increase the proportion of trips made by cycling.

Strategies

Plananddevelopcycling networksto:

- Provideroutesthataresafe,comfortable,low-stresandwell connected.
- Enablecycling as a part of everydaylife.
- Enablepeopleto meetmoreof their needsocally by cycling andto rely lesson their cars.
- Accommodatemeging forms of low emission low and moderatespeedpersonal ransport.

Protectanddevelopthe Principal Bicycle Network to provide high-quality cycling routes that are direct and connected to and between key destination including activity centres public transport interchanges employmentare as urban renewal precincts and major attractions.

DevelopStrategicCycling Corridorsby:

- Integrating them with stations and major interchanges on the public transport network that serveplaces of states ignificance.
- Integrating them with the centralcity, national employment and innovation clusters, major activity centres and other destinations of metropolitanor states ignificance.
- Facilitatingsafer, lower stressandmoredirect journeysusing a combination of cycleways, cycle pathsandsharectreets.
- Providing the most direct route practical.
- Designingtransportcorridorsto prioritise cycling links and cyclists.

ProtectStrategicCyclingCorridorsfromencroachmentty developmentendincompatibleinterface treatments such as crossovers.

Supportincreased cycling by providing:

- Cyclingroutesandcyclinginfrastructurearlyin newdevelopmentandin in all majortransport projects.
- Cycleparkingandrelatedendof trip facilities to meetdemandateducation; ecreation; ransport, shopping, commercial public transportinter change and community facilities, significant trip generating development and other major attractions.
- Facilities for cyclists, particularly storage at public transportinter change and rail stations.
- Vegetation shadecycling routes.

Policy documents

- Principal BicycleNetwork(VicRoads, 2012)
- StrategicCycling Corridors (Department Transport 2021)
- Victorian Cycling Strategy2018-28(Transportfor Victoria)

MORNINGTON PENINSULA PLANNING SCHEME

18.02-2R 09/12/2021 VC204 Cycling - Metropolitan Melbourne

Strategies

Developlocal cycling networksandnew cycling facilities that support the development for 20-minuteneighbourhood and that link to and complement he metropolitan-wide network of bicycle routes- the Principal Bicycle Network

18.02-3S 09/12/2021 VC204 Public transport

Objective

To facilitate an efficient and safepublic transport network and increase the proportion of trips made by public transport.

Strategies

Plananddeveloppublic transportto:

- Connectactivity centresjob-rich areasandoutersuburbarareas.
- Enablepeopleto not haveto rely on carsfor personal ransport.
- Integrate busand tramnetwork and stop and public transport nterchange in new development areas including key urban renewal precinct and outer-suburbaneas.
- Integratewith landuseanddevelopmentn outersuburbarandgrowth areas.

ProtectanddevelopthePrincipalPublicTransporNetworkandRegionaRailNetworktofacilitate:

- High quality public transportservices that supportincreased diversity and density of development particularly at interchanges, ctivity centres and where Principal Public Transport Network routes intersect.
- Serviceimprovements o otherregional and rural areas.
- A metro-stylerail systemthat providesa very high frequencyof servicein the Melbourne metropolitanarea.
- A new high quality orbital rail (SuburbarRail Loop) throughMelbournes middle suburbs.
- A balancebetweentherail usageneedsof public transportandfreight.

Facilitate public transport infrastructure in all major transport projects.

Allocate adequate and and infrastructure osupport public transport provision in activity centres, transport interchange and major commercial retail and community facilities.

 $Locate higher density and increase \verb|cd|| evelopment| bn or close to the Principal Public Transport Network in a way that does not compromise the efficiency of the Principal Public Transport Network.$

Supportdevelopmenthat facilitates the delivery and operation of public transports ervices.

Policy documents

- Principal Public TransportNetwork(StateGovernment Victoria, 2017)
- VicTrack Rail DevelopmentnterfaceGuidelines(VicTrack, 2019)
- Public Transport Guidelines for Land UseDevelopmen (Department Transport 2008)

18.02-3R 09/12/2021 VC204 Principal Public Transport Network

Strategies

Facilitatehigh-quality public transportacces to job-rich areas.

Maximise the use of existing infrastructure and increase the diversity and density of developmental ong the Principal Public Transport Network, particularly at interchange sactivity centres and where principal public transport out es intersect.

 $Identify\ and plan for\ new Principal Public Transport Network routes.$

Support the Principal Public Transport Network with a comprehensiv e etwork of local public transport.

Planfor local busservices oprovide for connections the Principal Public Transport Network.

Improve the operation of the Principal Public Transport Network by providing for:

- A metro-stylerail system.
- Extended ramlines and the establishmen of a light rail system.
- Roadspacemanagementneasureincluding transitlanes, clearways stops and interchanges.

18.02-4S 20/03/2023 VC229

Roads

Objective

To facilitate an efficient and saferoad network that integrate sall movement networks and makes bestuse of existing infrastructure.

Strategies

Plananddeveloptheroadnetworkto:

- Ensurepeoplearesafeon and aroundroads.
- Improvepeoples perceptionsof safetyon and aroundroads.
- Improveroadconnections all roadusers.
- Facilitatethe use of public transport, cycling and walking.
- Integratenewandemegingtechnologieintoroaddesignincludingtheincreasingconnectivity and automation of vehicles.
- Accommodate expansion the High Productivity Freight Vehicle Network, and oversize and overmass vehicles.

Protectanddevelopthe Principal Road Network to:

- Providehigh mobility for throughtraffic and the efficient movement freight by facilitating adequatenovement apacity and speeds.
- Improvecross-townarteriallinks in outersuburbsandgrowth areas including circumferential and radial movement of a cilitate accesso jobs and services.
- Limit accessointsto high-volume high-speedoadsby utilising urbandesigntechniques uch asserviceroadsandinternal connectoroads.
- Improvehigh-capacityon-roadpublic transport.

Developdeclared reewaysto:

- Link Melbournewith majorregionalcities, majorinterstated ocations and other key locations important to the economyalong major national and state transport corridors.
- Connectandprovideacces to Principal Transport Gateways and freight-generating areas.
- Improve connections on national employment and innovation clusters.
- Connectdispersedmajorresidentialareaswith key destinations and lower density employment areas.
- Avoid privateaccessexceptfor servicecentres.

Provide for grades e parationat railway crossings except with the approval of the Minister for Transportand Infrastructure.

ImproveMelbournesdistinctive,establishedoulevardsby developing connected; ontemporary network of boulevards within the urbangrowth boundary

Designroadspace complementand useand meet busines and community needs through the provision of wider footpaths, bicycle lanes, transitlanes (for buse and commercial passenger vehicles) and freight routes, in line with the designate dole of the road.

Designroads of a cilitate the safemovement of people and goods while providing places or people to interact and gather in high pedestria rareas like activity centres around schools and around community facilities.

Planan adequate supply of carparking that is designed and located to:

Protectthe role and function of nearbyroads.

- Enablethe efficient movement and delivery of goods.
- Facilitatethe use of public transport.
- Maintain journey times and the reliability of the on-roadpublic transportnetwork.
- Protectresidentialareasfrom the effects of road congestion created by on-street parking.
- Enableeasyandefficientuse.
- Achieve a high standard urbandesign.
- Protectthe amenity of the locality, including the amenity of pedestrian and other roadusers.
- Createa safeenvironmentparticularlyat night.

Allocate land for carparking considering:

- The existing and potential modes of access including public transport.
- The demand for off-street carparking.
- Roadcapacity
- The potential for demand-management carparking.

Consolidatear parking facilities to improve efficiency

Designpubliccarparks to incorporate lectric charging facilities to support the use of low-emission vehicles.

Policy documents

- Victorian RoadSafetyStrategy2021-2030(Department Transport2021)
- Movementand Placein Victoria (Department Transport, February 2019)

18.02-4L 09/12/2021 VC204 Road system - Mornington Peninsula

Policy application

This policy applies to land in the GreenWedgeZone or FarmingZone.

Strategies

 $A void\ a\ proliferation of\ access points along highways, main\ roads and tour is troutes.$

Policy guideline

Considerasrelevant:

• Sitesproposedor commercialor industrial activities should have accesso an existing sealed oad of a suitable standard.

18.02-5S 09/12/2021 VC204 Freight

Objective

To facilitatean efficient, coordinated, a feand sustainable reight and logistics system that enhances Victoria's economic prosperity and live ability.

Strategies

PlananddevelopVictoria's freight andlogistics systemto:

- Support the movement of freight within Victoria's freight and logistics system.
- Improvefreight efficiencyandcapacity
- Managenegative impacts of freight generating activities on urbanamenity the development of urbanareas and on the efficient operation of movement metworks.
- Prioritisenewtechnologiesthatenhanceoadandrail safety optimisethemetropolitanroad network,bettermanageongestiorandreducesupplychaincosts.
- Accommodate-ligh Productivity Freight Vehicles, and oversize and overmass vehicles.
- Increase the capacity of the rail network to carry larger volumes of freight.

Protectanddevelop the Principal Freight Network, including freight movement corridors and freight places and Principal Transport Gateways by:

- Facilitating the movement of high volumes of freight and freight of strategic value.
- Linking areasof productionandmanufacturing national and international gateways and exportmarkets.
- Increasing the capacity of Principal Transport Gateway and supporting their use and developments important locations for employmentande conomicactivity.
- Designingthe Principal Freight Network to adapt to commodity market and operating changes.
- Managingencroachmenfrom incompatibleland useanddevelopmenthat would undermine its ability to operate.

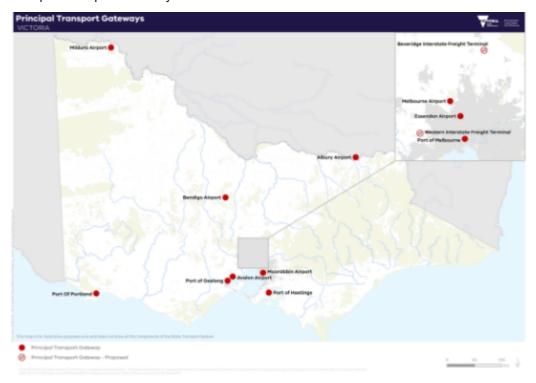
Support the development of freight and logistic sprecincts in strategidocations within and adjacent to Principal Transport Gateways and along the Principal Freight Network movement corridors by:

- Allocating land for complementaryusesandemployment-generatingctivities, such as distribution and warehousing.
- Reservingandappropriatelyzoninglandfor interstatefreight terminals to support development that allows for the direct and immediated elivery of goods to market.
- Allocating land to allow high-volumefreight customers locateadjacento interstate reight terminals including the Western Interstate reight Terminal and the Beveridgen terstate reight Terminal.

Policy documents

- Principal FreightNetwork(Department Transport,2021)
- Principal TransportGateways(Department Transport, 2021)
- DeliveringtheGoods,CreatingMctorianJobs:VictorianFreightPlan(Department Economic DevelopmentJobs,TransportandResourcesJuly 2018)

Principal Transport Gateways



MORNINGTON PENINSULA PLANNING SCHEME

18.02-5R 09/12/2021 VC204 Freight links - Metropolitan Melbourne

Strategy

Ensuresuitablesites are provided for intermodal freight terminals at key locations around Metropolitan Melbourne, particularly for the Beveridge Interstate Freight Terminal and the Western Interstate Freight Terminal.

18.02-6S 09/12/2021 VC204 Ports

Planning for ports objective

To support the effective and competitive operation of Victoria's commercial trading ports at local, national and international levels, and to facilitate their ongoing sustainable peration and development.

Planning for ports strategies

Provide for the ongoing development of ports at Melbourne, Geelong, Hastings and Portlandin accordance with approved Port Development Strategies.

Identify and protectkey transportcorridors linking ports to the broadertransport network.

Manageanyimpactsof a commerciatrading portandany related industrial developments in nearby sensitive uses to minimise the impact of vibration, light spill, noise and air emissions from port activities.

Planning for port environs objective

To plan for and manage and near commercial trading ports so that development and use are compatible with port operations and providere a sonable menity expectations.

Planning for port environs strategies

Protectcommercialtradingports from encroachment of sensitive and incompatible and uses in the port environs.

Planfor and managed and in the port environs to accommodate sest hat depend upon, or gain significant economic advantage from, proximity to the port's operations.

Ensure that industrially zoned and within the environs of a commercial trading port is maintained and continue to support the role of the port as a critical freight and logistics precinct.

Identify and protectkey transportcorridors linking ports to the broader transport network.

Ensureany new useor development within the environs of a commercial trading port does not prejudice the efficient and curfew-free operations of the port.

Ensure that the use and intensity of development does not expose people to unacceptable ealth or safetyrisks and consequencess sociated with an existing major hazard facility.

Ensurethatany useor development within portenvirons:

- Is consistent with policies for the protection of the environment.
- Takesinto accountplanningfor the port.

Policy documents

- Statement Planning Policy No 1 Western Port (1970-varied 1976)
- 2018Port Developmen&trategy(Port of HastingsDevelopmentAuthority, Decembe2018)
- Port of GeelongPort DevelopmenStrategy2018(Victorian RegionalChannelsAuthority, 2018)
- 2050Port DevelopmenStrategy2020edition (Port of Melbourne, 2020)
- Port of Portland Port DevelopmenStrategy(Port of Portland,2019)

18.02-7S 18/05/2022 Airports and airfields

Objective

To strengther the role of Victoria's airports and airfields within the state's economic and transport infrastructure guide their siting and expansion and safeguard heir ongoing, safe and efficient operation.

Strategies

Protectairportsandairfieldsfrom incompatibleland useand development.

Preventanduseor developmenthatposes isks to the safety or efficiency of an airport or airfield, including any of the following risks:

- Building-generated windshear and turbulence.
- Increased isk of wildlife strike.
- Pilot distraction from lighting.
- Intrusioninto protectedairspace.
- Interference with communication navigation and surveillance acilities.
- Increased isk to public safetyat the end of runways.

Minimise the detrimental effects of aircraft noise when planning for areas around air fields.

Limit the intensification of noise-sensitive and uses and avoid zoning or overlay changes that allow noise-sensitive and use and development where ultimate capacity or long-rangenoise modelling indicates an area is within a 20 Australian Noise Exposure Forecas (ANEF) contour or higher.

Avoid zoningor overlaychanges that allow noise-sensitive and use soutside the Urban Growth Boundary, and encourage measure to reduce the impact of aircraft noise in planning for areas within the Urban Growth Boundary, where ultimate capacity or long-rangenoise modelling indicates an area is within 'numberabove' contours (N Contours) representing:

- 20 or moredaily eventsgreaterthan 70 dB(A).
- 50 or moredaily eventsof greaterthan65 dB(A).
- 100 or moredaily eventsgreaterthan 60 dB(A).
- 6 eventsor more between the hours of 11 pm to 6 amgreater than 60 dB(A).

Ensured and use and development airports and airfields contributes to the aviation needs of the state and the efficient and functional operation of the airport or airfield.

Ensurdanduseanddevelopmentatairportscomplementsherole of the airportincluding as listed below:

- MelbourneAirport majordomesticandinternationalairportwith no curfew, 24-houraccess, freight capability and an adjoining employment precinct.
- Avalon Airport domesticandinternationalairport with no curfew, 24-houraccess freight capability and an adjoining employment precinct.
- Essendor Fields Airport a general aviationair port that is an important regional and state aviation asset with specialise functions, including executive charter emergency aviation services freight, logistics and an adjoining employment precinct.

- MoorabbinAirport a generalaviationairport that is an important regional and state aviation assets upporting the state 'saviation industry and access regional Victoria.
- Point Cook Air field an operatingairport complementary to Moorabbin Airport.

Planfor areasaroundairportsandairfieldsso that land use or development does not prejudice future airport or airfield operations or expansions accordance with an approved strategy or masterplan for that airport or airfield.

Preserve ong-termoptions for a new general aviationair ports outh-east f metropolitar Melbourne by ensuring urban land use and development loes not infringe on possible sites, buffer zone sor flight paths.

Avoid the location of new airports and airfields in areast hat have greated ong-term value to the community for other purposes.

Ensurethatin the planning of airports and airfields, land used ecisions are integrated appropriate land use buffers are in place and provision is made for associate businesses that service airports.

Planthe location of airports and airfields, near by existing and potential development and the land-base dransports ystem required to serve them, as an integrated operation.

Planthevisual amenity and impact of any land use or development on the approache to an airport or airfield to be consistent with the status of the airport or airfield.

Policy documents

Considerasrelevant:

- National Airports Safeguading Framework (asagreedby Commonwealth Stateand Territory Ministers at the meeting of the Standing Council on Transportand Infrastructure on 18 May 2012)
- Avalon Airport Master Plan (Avalon Airport Australia Pty Ltd, 2015)
- Avalon Airport Strategy(Department Businessand Employment Aerospac Eechnologies of Australia, 1993) and its associate Aircraft Noise Exposure Concepts
- MelbourneAirport Strategy(Government Victoria/FederaAirports Corporation, approved 1990) and its associate Final Environmental Impact Statement

18.02-7R 20/03/2023 VC229

Melbourne Airport

Strategies

Protectthecurfew-freestatusof MelbourneAirport and ensuræny new useor development does not prejudiceits operation optimum usage.

Policy documents

- MelbourneAirport MasterPlan 2022(Australia Pacfic Airports (Melbourne)Pty Ltd)
- MelbourneAirport Strategy(Government Victoria/FederaAirports Corporation, approved 1990) and its associate Final Environmental Impact Statement

10/06/202

INFRASTRUCTURE

Planningfor development social and physical infrastructures hould enable it to be provided in a way that is efficient, equitable, accessible and timely.

Planning to recognise social need by providing land for a range of accessible ommunity resources, uchased ucation, cultural, health and community support (mental health, aged care, disability, youth and family services) facilities.

Planningshouldensurethat the growth and redevelopmen of settlement is planned in a manner that allows for the logical and efficient provision and maintenance of infrastructure including the setting aside of land for the construction of future transport routes.

Planningshouldfacilitate efficient use of existing infrastructure and humans ervices Providers of infrastructure, whether public or private bodies, are to be guided by planning policies and should assists trategidand use planning.

Planningshouldminimisethe impactof useanddevelopmenon the operation of major infrastructure of national, state and regional significance including communication entworks and energy generation and distribution systems.

Infrastructureplanningshouldavoid, minimiseandoffseten vironmental mpacts, and incorporate resilience to natural hazards including future climate change risks.

Planningauthorities should consider the use of development and infrastructure contributions in the funding of infrastructure.

MORNINGTON PENINSULA PLANNING SCHEME

19.01 31/07/2018 VC148

ENERGY

19.01-1S 14/08/2023 VC236 Energy supply

Objective

To facilitate appropriated evelopment of energy supply infrastructure.

Strategies

Supporthedevelopment enegygeneration storage transmission and distribution infrastructure to transition to a low-carbone conomy

Developappropriate infrastructure to meet community demand for energy services.

Ensurænegy generationstorage transmissionand distribution infrastructurænd projects are resilient to the impacts of climatechange.

Facilitate the production and distribution of zero emission gases and fuels.

Supportenegy infrastructure projects in locations that minimiseland use conflicts and that take advantage of existing resource and infrastructure networks.

Facilitateenegy infrastructure projects that help diversify local economies and improve sustainability and social outcomes.

Facilitaterenewablænegy generatiorandstorageto meeton-siteenegy needs.

Policy guidelines

- Thelong-termemissions eduction target specified in section 6 of Part2 of the Climate Change Act 2017.
- InterimemissionseductiontargetsdeterminedunderDivision 2 of Part2 of theClimateChange Act 2017.
- Adaptationaction plansprepared under Division 2 of Part 5 of the Climate Change Act 2017.

19.01-2S 28/10/2022 VC224 Renewable energy

Objective

To support the provision and use of renewable negy in a manner that ensure suppropriates iting and design consideration suremet.

Strategies

Facilitaterenewableenegy developmentn appropriate ocations.

Protectrenewableenegy infrastructureagainstcompetingandincompatibleuses.

Setasidesuitableland for future renewableenegy infrastructure.

Consider the economic, social and environmentaben to the broader community of renewable energy generation while also considering the need to minimise the effects of a proposal on the local community and environment.

Supportwind energy facilities in locations with consistently strong winds over the year

Policy documents

- Policy and Planning Guidelines for Development Wind Energy Facilities in Victoria (Department Environment Land, Waterand Planning, November 2021)
- SolarEnergyFacilitiesDesignandDevelopmen@uideline(Departmenof EnvironmentLand, WaterandPlanning,October2022)
- Victoria's Climate ChangeStrategy(Department Environment, Land, Waterand Planning, May 2021)
- CommunityEngagementandBeneft Sharingin RenewableEnergy Developmental Victoria (Department Environment,Land, Waterand Planning, July 2021)

MORNINGTON PENINSULA PLANNING SCHEME

19.01-2R 31/07/2018 VC148 Renewable energy - Metropolitan Melbourne

Strategy

Facilitate the uptake of renewable negy technologies on a site-by-site and neighbourhood evel during the master planning of new communities and in greenwedge and peri-urbanare as.

19.01-3S 31/07/2018 VC148 Pipeline infrastructure

Objective

To ensure that gas, oil and other substance are safely delivered to user sand to and from port terminals at minimal risk to people, other critical infrastructure and the environment.

Strategies

Planfor the development pipeline infrastructure subject to the Pipelines Act 2005.

Recognisæxistingtransmission-pressugæspipelinesin planningschemeændprotectfrom further encroachmentby residentialdevelopmentor othersensitiveland uses unless suitable additional protection of pipelinesis provided.

Plannewpipelinesalongrouteswith adequate offers to residence conedres idential and othersensitive and use candwith minimal impacts on waterways, wetlands, flora and fauna, erosion prone area candother environmentally sensitive ites.

Providefor environmentalmanagement during construction and on-going operation of pipeline easements.

MORNINGTON PENINSULA PLANNING SCHEME

19.02 31/07/2018 VC148

COMMUNITY INFRASTRUCTURE

MORNINGTON PENINSULA PLANNING SCHEME

19.02-1S 31/07/2018 VC148 Health facilities

Objective

To assist the integration of health facilities with local and regional communities.

Strategies

Facilitate the location of health and health-relate dacilities (including acutehealth, aged care, disability services and community carefacilities) taking into account demographid rends, the existing and future demand equirements and the integration of services into communities.

Plan public and private development to gether where possible including som ede gre e of flexibility in use.

Locatehospitalsandotherlargehealthfacilities in designatedhealthprecinctsandareashighly accessible public and private transport.

Provideadequat@arparkingfor staff and visitors of healthfacilities.

MORNINGTON PENINSULA PLANNING SCHEME

19.02-1R 31/07/2018 VC148 Health precincts - Metropolitan Melbourne

Strategies

Facilitatehealthandcommunitywellbeingprecinctsthroughthe co-location of:

- Hospitals, allied healthservices and not-for-profit healthproviders at the regional level.
- Generalpractitioners.communityhealthfacilities, allied healthservicesandnot-for-profit healthprovidersat.the neighbourhoodlevel.

Createhealthprecinctsin new suburbsin or close to town centres.

Ensurehealthprecinctsarewell serviced by community services.

19.02-2S 29/09/2022 VC222 Education facilities

Objective

To assist the integration of education and early childhood facilities with local and regional communities.

Strategies

Considerdemographidrends, existing and future demandrequirements and the integration of facilities into communities in planning for the location of education and early childhood facilities.

Locatechildcare,kindergarterandprimaryschoolfacilities to maximiseacces by public transport and safewalking and cycling routes.

Ensurechildcare, kindergarten and primary school and secondary school facilities provides afe vehicular drop-off zones.

Facilitate the establishmen and expansion of primary and secondary education facilities to meet the existing and future education needs of communities.

Recognise that primary and secondar ducation facilities are different to dwellings in their purpose and function and can have different built form (including height, scale and mass).

Locatesecondaryschoolandtertiary education facilities in designate deducation precincts and areas that are highly accessible opublic transport.

Locatetertiary education facilities within or adjacento activity centres.

Ensurestreetsandaccesswayadjoiningeducationandearlychildhoodfacilities aredesignedo encouragsafebicycle and pedestrianaccess.

 $Consider the {\it existing} and {\it future} {\it transport} network and {\it transport} connectivity$

Developlibraries as community based earning centres.

Co-locatea kindergartenfacility with all new Victorian Government primary schools.

MORNINGTON PENINSULA PLANNING SCHEME

19.02-2R 31/07/2018 VC148 Education precincts - Metropolitan Melbourne

Strategy

 ${\bf Ensur @ ducation} precincts are well serviced by community services.$

MORNINGTON PENINSULA PLANNING SCHEME

19.02-3S 31/07/2018 VC148 Cultural facilities

Objective

To developa strongcultural environmentandincreas ceces so arts, recreation and other cultural facilities.

Strategies

Encourage widerrange of arts, cultural and entertainment facilities including cinemas, restaurants, nightclubs and live the atresin the Central City and at Metropolitan Activity Centres.

Reinforcethe existing major precincts for arts, sports and major events of statewide appeal.

Establishnewfacilities at locationswell servedby public transport.

MORNINGTON PENINSULA PLANNING SCHEME

19.02-3R 31/07/2018 VC148 Cultural facilities - Metropolitan Melbourne

Strategies

 $\label{lem:maintain} Maintain and strengther \textbf{M} elbourne's \ distinctivenes \textbf{s} \textbf{s} \textbf{a} \ leading \textbf{c} \textbf{ultural} \ and \textbf{sporting} \textbf{city} \ with world-\textbf{c} \textbf{lass} \textbf{f} \textbf{a} \textbf{cilities}.$

19.02-4S 31/07/2018 VC148 Social and cultural infrastructure

Objective

To provide fairer distribution of and accesso, social and cultural infrastructure.

Strategies

Identify and addres sgaps and deficiencies in social and cultural infrastructure including additional regionally significant cultural and sporting facilities.

Encourage the location of social and cultural infrastructure in activity centres.

Ensuresocialinfrastructures designedo be accessible.

Ensuresocialinfrastructurein growth areas is deliveredearly in the developmen processand in the right locations.

Plananddesigncommunityplacesandbuildingssotheycanadaptasthepopulationchangesand differentpatternsof work and social life emege.

Supportinnovativewaysto maintainequitableservicedelivery to settlement shat have limited or no capacity for further growth, or that experience opulation decline.

Identify and protectland for cemeteries and crematoria.

MORNINGTON PENINSULA PLANNING SCHEME

19.02-5S 31/07/2018 VC148 Emergency services

Objective

To ensure uitable locations for police, fire, ambulance and other emegency services.

Strategies

 $\label{lem:ensure} Ensure police, fire, ambulanc@ndotheremegencyservice \verb|sare| provided for in or near activity centres.$

Locateemegencyservicestogetherin newly developingareas.

19.02-6S 31/07/2018 VC148 Open space

Objective

To establish,managændimprove a diverse and integrate the two rkof public openspace that meets the needs of the community

Strategies

Planfor regional and local open space networks for both recreation and conservation of natural and cultural environments.

Ensurethatopenspacenetworks:

- Are linked, including through the provision of walking and cycling trails.
- Are integrated with openspace from abutting subdivisions.
- Incorporate, wherepossible, links betweemajor parks and activity areas along waterways and natural drainage corridors, connecting places of natural and cultural interest.
- Maintain public accessibilityon public land immediatelyadjoiningwaterwaysandcoasts.

Createopportunities to enhance penspacenetworks within and between settlements.

Ensurethat land is set as ideand developed n residentialareas for local recreational use and to create pedestrian and bicycle links to commercial and community facilities.

Ensurethatlanduseanddevelopmentadjoiningregionalopenspacenetworks,nationalparksand conservationeservesomplementtheopenspacen termsof visualandnoisempactspreservation of vegetationandtreatments wastewaterto reduceturbidity and pollution.

Improve the quality and distribution of open space and ensured ong-term protection.

Protectlarge regional parks and significant conservationareas.

Ensurdandidentified ascritical to the completion of open space purposes.

Ensure that where there is a reduction of open spacedue to a change in land use or occupation, additional or replacement parkland of equal or greaters ize and quality is provided.

Ensurethaturbanopenspaceprovides for nature conservation, recreation and play, formal and informal sport, social interaction, opportunities to connect with nature and peace and solitude.

Accommodatecommunitysports facilities in a way that is not detrimentate other park activities.

Ensureopenspaceprovision is fair and equitable with the aim of providing access that meets the needs of all members of the community regardless of age, genderability or a person location.

Developopenspaceto maintainwildlife corridorsandgreenhouseinks.

Providenew parklandin growth areasandin areasthat have an under supply of parkland.

Encourage the preparation of management lansor explicit statement of management bjectives for urban parks.

Ensureexclusiveoccupation of parklandby communityorganisations restricted to activities consistent with management bjectives of the park to maximise broadcommunity access o open space.

Ensure the provision of buildings and infrastructures consistent with the management bjectives of the park.

Ensurepublic accesss not prevente duy development along streambanks and foreshores.

Ensurepublic land immediately adjoining waterway and coast line remains in public ownership.

Planopenspacæreasfor multiple uses suchas community gardens sports and recreation active transport routes, wildlife corridors and flood storage basins.

19.02-6R 03/02/2022 VC199 Open space - Metropolitan Melbourne

Objective

To strengtherthe integrated metropolitanopen space network.

Strategies

Developa network of local openspaces that are accessible and of high-quality and include opportunities for new local openspaces through planning for urban redevelopmen projects.

Ensuremajor openspacecorridors are protected and enhanced.

Developopenspacenetworksin growth areasandin the surrounding region of Metropolitan Melbourne, where existing openspaces limited and demands growing, including:

- CardiniaCreekParklands.
- CranbourneRegionalPark.
- Kororoit CreekCorridor.
- QuarryHills RegionalPark.
- Chain of Parks- Sandbelt.
- SunburyRegionalPark- Jackson&reekValley.
- ToolernCreekRegionalPark.
- WerribeeTownshipRegionalPark.

Createcontinuousopenspacdinks and trails along the:

- Frankstorparklands(linking existingparksfrom Carrumto Mornington).
- MaribyrnongRiver parklands.
- Merri Creekparklands(extendingto Craigieburn).
- WesternCoastaparklands(linking Point Gellibrand, Point Cook and Werribee).
- YarraRiver parklands(extendingfrom Warrandyteto the Port Phillip Bay).

Providelong term planningprotection to meet demand or future open spacealong the Plenty Gorgeparklands Yarra Valley parklands Cardinia Creek parklands Heatherton/Dingle Sandbelt parklands and Dandenond Valley parklands.

Protectthemetropolitanwater's edgeparklandsfrom intrusionandencroachment fevelopment that impacts on open space and their naturallandscape etting.

Continued evelopment of the lower Yarra River as a focus for sport, entertainment and leisure.

Supportestablishing:ommunitygarden:andproductivestreetscapes.

Policy documents

- OpenSpacefor EveryoneOpenSpaceStrategyfor MetropolitanMelbourne2021(Department of Environment,Land, WaterandPlanning,2021)
- MaribyrnongRiver
 – Vision for Receational and TourismDevelopmen (MelbourneParks and Waterways, 1996)
- MaribyrnongRiverValley DesignGuidelines(Department Planning Pl

MORNINGTON PENINSULA PLANNING SCHEME

19.03 31/07/2018 VC148

DEVELOPMENT INFRASTRUCTURE

19.03-1S 24/01/2020 VC160 Development and infrastructure contributions plans

Objective

To facilitate the timely provision of planned of frastructure of communities through the preparation and implementation of development on tributions plans and infrastructure contributions plans.

Strategies

Preparedevelopment on tribution splans and infrastructure on tribution splans, under the Planning and Environment Act 1987, to manage on tribution stowards infrastructure.

Collect development on tributions on the basis of approved evelopment and infrastructure contributions plans.

Requireannual reporting by collecting and developmentagencies to monitor the collection and expenditure of levies and the delivery of infrastructure.

Policy documents

- DevelopmenContributionsGuidelines(Department SustainabilityandEnvironment 2003 asamende 2007)
- Infrastructure ContributionsPlan Guidelines(Department Environment Land, Waterand Planning, November 2019)
- Ministerial Direction on the Preparation and Content of Developmen Contribution Plans and Reporting Requirements or Developmen Contributions Plans
- Ministerial Directionon the Preparation and Content of Infrastructure Contribution Plans and Reporting Requirements or Infrastructure Contributions Plans

MORNINGTON PENINSULA PLANNING SCHEME

19.03-2S 09/10/2020 VC169 Infrastructure design and provision

Objective

To provide timely, efficient and cost-effective development in frastructure that meets the needs of the community

Strategies

 $Provide an integrate {\tt dapproach} to the planning and engineering design of new subdivision and development. \\$

 $Integrated evelopment \textbf{\textit{s}} with infrastructur \textbf{\textit{e}} nds ervices \textbf{\textit{,}} whether they are in existing suburbs, growth are a \textbf{\textit{e}} regional towns.$

19.03-3S 22/11/2024 VC263 Integrated water management

Objective

To sustainablymanagewatersupplyanddemandwaterresourceswastewaterdrainageand stormwaterthroughanintegratedwatermanagemenapproach.

Strategies

Planandcoordinateintegratedwatermanagementpringing togetherstormwaterwastewater drainage,watersupply watertreatmentandre-use,to:

- Takeinto account the catchment context.
- Protectdownstreamenvironmentswaterwaysandbays.
- Manageandusepotablewaterefficiently.
- Reducepressuren Victoria's drinking watersupplies.
- Minimise drainage, water or wastewate infrastructure and operational costs.
- Minimise flood risks.
- Provideurbanenvironmentshataremoreresilientto the effects of climatechange.

Integratewaterinto the landscape facilitate cooling, local habitatimprovements and provision of attractive and enjoyable spaces for community use.

Facilitateuseof alternativewatersourcessuchasrainwaterstormwaterrecycledwaterandrun-off from irrigated farmland.

Ensure that development protects and improves the health of waterbodies including creeks rivers, wetlands, estuaries and bays by:

- Minimising stormwaterquality and quantity related impacts.
- Filtering sedimentandwastefrom stormwaterprior to dischage from a site.
- Managingindustrialandcommercialtoxicantsin an appropriateway.
- Requiringappropriatemeasures mitigatelitter, sedimentandotherdischages from constructionsites.

Managestormwaterquality and quantity through a mix of on-sitemeasure and developer contributions at a scale that will provide greates the too munity benefit.

Provide for sewerage at the time of subdivision or ensure ots created by the subdivision are capable of adequately treating and retaining all domestic waste water within the boundaries of each lot.

Ensured and is set as ide for water management in frastructure at the subdivision designstage.

Minimise the potential impacts of water, sewerage and drain ages sets on the environment.

Protectsignificantwater, seweragenddrainageassets rom encroaching ensitive and incompatible uses.

Protectareaswith potential to recyclewater for forestry, agriculture or other uses that can use treated effluent of an appropriate quality.

Ensure that the use and development of land identifies and appropriately respond to potential environmentarisks, and contribute to maintaining or improving the environmenta quality of water and groundwater

Policy guidelines

Considerasrelevant:

 Any applicableSustainableWaterStrategyendorsedunderDivision 1B of Part3 of the Water Act 1989.

Policy documents

- Water for Victoria Water Plan (Victorian Government 2016)
- EnvironmentRefeenceStandad (GazetteNo. S 245, 26 May 2021)
- UrbanStormwaterBestPracticeEnvironmentaManagemertBuidelines(VictorianStormwater Committee,1999)
- PlanningPermitApplicationsin SpeciaMaterSupplyCatchmenAreas(Departmenton Energy, EnvironmentandClimateAction, 2024)
- Victorian guidelinefor waterrecycling(Publication1910, EnvironmentProtectionAuthority, March2021)
- Technicalinformation for the Victorian guideline for waterrecycling (Publication 1911, Environment Protection Authority, March 2021)

19.03-3L 22/07/2021 C279morn Integrated water management - Mornington Peninsula

Strategies

Ensured evelopment in new areas is connected to reticulated sewerage.

In areaswhereexisting premises are unsewereden sure existing treatment and disposal systems are improved to limit pollution of groundwater or surface waters.

Wherereticulatedsewerages not available, ensures ewages ullage and effluent is not located within 60 metres of a waterbody.

Maintain a reserve with a minimum width of 30 metreson both sidesof a streamline, where reasonable and practical.

19.03-4S 04/11/2022 VC226 **Telecommunications**

Objective

To facilitate the orderly development extension and maintenance of telecommunications infrastructure.

Strategies

Facilitate the upgrading and maintenance of telecommunication facilities.

Ensurethat moderntelecommunication facilities are widely accessible and that the telecommunication needs of business domestic, entertainmentand community services are met.

Encourage the continued deployment of telecommunication acilities that are easily accessible by:

- Increasing and improving accessor all sectors of the community to the telecommunications network.
- Supportingacces to transportand other public corridors for the deployment of telecommunication networks in order to encourage infrastructure investment and reduce investorrisk.

Ensurea balance between the provision of telecommunication facilities and the need to protect the environment from adverse impacts arising from telecommunication in frastructure.

Co-locatetelecommunication acilities wherever practical.

Planningshouldhaveregardto nationalimplications of a telecommunication network and the needfor consistency in infrastructure designand placement.

MORNINGTON PENINSULA PLANNING SCHEME

19.03-4R 26/10/2018 VC154 Telecommunications - Metropolitan Melbourne

Strategy

Supportthe provision of high-quality telecommunication in frastructure in Melbourne's employment µrbanrenewal and growth areasthroughearly planning for fibre-ready facilities and wireless infrastructure.

19.03-5S 14/11/2022 VC227 Waste and resource recovery

Objective

To reducewasteandmaximiseresource ecoveryto reduce reliance on landfills and minimise environmental amenity and public health impacts.

Strategies

Ensurefuture wasteandresource ecovery infrastructure needs are identified and planned for to safely and sustainably manageall wastes tream and maximise opportunities or resource ecovery

Ensure the long-termviability of wasteandresource ecoveryinfrastructure (including stateand regional wasteandresource ecovery hubs) is secured through the use of defined buffer areas that protect against encroachment from incompatible and uses.

Ensurewasteandresource ecovery facilities are sited, designed built and operate do asto minimise impacts on surrounding communities and the environment.

Enablewasteandresourcerecoveryfacilities to be located in proximity to other related facilities and to material send-marked estination to reduce the impacts of waster an appropriation and improve the economic viability of resourcerecovery

Site, design, manage and rehabilitate wasted is posafacilities to preven br minimise contamination of groundwate and surface waters, litter, odour, dust and noise.

Integratewasteandresourceecoveryinfrastructureplanningwith landuseandtransportplanning.

Encourage echnologies that increase ecovery and treatment of resource to produce high value, marketable endproducts.

Encouragedevelopmenthatfacilitatessustainablevasteandresourceecoveryincludingfacilities for Victoria's containerdepositscheme.

Policy guidelines

Considerasrelevant:

Any applicableRegionalWasteandResourceRecoveryImplementatiorPlan

Policy documents

Considerasrelevant:

- StatewideNasteand Resource RecoveryInfrastructure Plan (SustainabilityVictoria, 2018)
- Management indstorage of combustible ecyclable and wastematerials-guideline (Publication 1667, Environment Protection Authority, October 2018)
- BestPracticeEnvironmentalManagemenGuideline(Siting, Design, Operationand Rehabilitationof Landfills) (EnvironmentProtectionAuthority, 2015)
- Designing, Constructing and Operating Composting Facilities (Publication 1588, Environment Protection Authority, June 2015)
- Recommendeseparationdistances for industrial residualair emission (Publication 1518, Environment Protection Authority, March 2013)
- WasteManagementand Recyclingin Multi-unit DevelopmentsBetter PracticeGuide(SustainabilityVictoria, 2019)
- Recycling/ictoria A NewEconomy(DELWP, February2020)

MORNINGTON PENINSULA PLANNING SCHEME

ZONES 30 19/01/2006 VC37

 $This \, section sets out \, the \, zones which \, apply \, in \, \, this \, scheme.$

MORNINGTON PENINSULA PLANNING SCHEME

31 31/07/2018 VC148 [NO CONTENT]

MORNINGTON PENINSULA PLANNING SCHEME

32 19/01/2006 VC37 **RESIDENTIAL ZONES**

32.03 31/07/2018 VC148

LOW DENSITY RESIDENTIAL ZONE

Shownon the planning scheme map as LDRZ with a number (if shown).

Purpose

To implement the Municipal Planning Strategy and the Planning Policy Framework.

To provide for low-density residential development on lots which, in the absence of reticulated sewerage, can treat and retain all was tewater

32.03-1 01/01/2024 VC250

Table of uses

Section 1 - Permit not required

	0 10
Use	Condition
Automated collection point	Must meet the requirements of Clause 52.13-3 and 52.13-5.
	The gross floor area of all buildings must not exceed 50 square metres.
Bed and breakfast	No more than 10 persons may be accommodated away from their normal place of residence.
	At least 1 car parking space must be provided for each 2 persons able to be accommodated away from their normal place of residence.
Community care accommodation	Must meet the requirements of Clause 52.22-2.
Domestic animal husbandry (other than Domestic animal boarding)	Must be no more than 2 animals.
Dwelling (other than Bed and	Must be the only dwelling on the lot.
breakfast)	Must meet the requirements of Clause 32.03-2.
Home based business	
Informal outdoor recreation	
Medical centre	The gross floor area of all buildings must not exceed 250 square metres.
	The site must adjoin, or have access to, a road in a Transport Zone 2 or a Transport Zone 3.
Racing dog husbandry	Must be no more than 2 animals.
Railway	
Small second dwelling	Must be no more than one dwelling existing on the lot.
	Must be the only small second dwelling on the lot.
	Must meet the requirements of Clause 32.03-2.
	Reticulated natural gas must not be supplied to the building, or part of a building, used for the small second dwelling.
Tramway	
Any use listed in Clause 62.01	Must meet the requirements of Clause 62.01.

Section 2 - Permit required

Use	Condition
Accommodation (other than Community care accommodation, Dwelling and Small second dwelling)	
Agriculture (other than Animal production, Apiculture, Domestic animal husbandry and Racing dog husbandry)	
Car park	Must be used in conjunction with another use in Section 1 or 2.
Car wash	The site must adjoin, or have access to, a road in a Transport Zone 2 or a Transport Zone 3.
Convenience restaurant	The site must adjoin, or have access to, a road in a Transport Zone 2 or a Transport Zone 3.
Convenience shop	
Domestic animal boarding	
Domestic animal husbandry (other than Domestic animal boarding) – if the Section 1 condition is not met	Must be no more than 5 animals.
Dwelling (other than Bed and breakfast) – if the Section 1 condition is not met	Must result in no more than two dwellings on the lot.
	Must meet the requirements of Clause 32.03-2.
Food and drink premises (other than Convenience restaurant)	
Grazing animal production	
Leisure and recreation (other than Informal outdoor recreation and Motor racing track)	
Market	
Place of assembly (other than Amusement parlour, Carnival, Cinema based entertainment facility, Circus and Nightclub)	
Plant nursery	
Service station	The site must either:
	Adjoin a commercial zone or industrial zone.
	 Adjoin, or have access to, a road in a Transport Zone 2 or a Transport Zone 3.
	The site must not exceed either:
	3000 square metres.
	 3600 square metres if it adjoins on two boundaries a road in a Transport Zone 2 or a Transport Zone 3.

Use	Condition
Store	Must be in a building, not a dwelling, and used to store equipment, goods, or motor vehicles used in conjunction with the occupation of a resident of a dwelling on the lot.
Utility installation (other than Minor utility installation and Telecommunications facility)	
Any other use not in Section 1 or 3	

Section 3 - Prohibited

Use

Amusement parlour

Animal production (other than Grazing animal production)

Cinema based entertainment facility

Extractive industry

Industry (other than Automated collection point and Car wash)

Motor racing track

Nightclub

Office (other than Medical centre)

Retail premises (other than Convenience shop, Food and drink premises, Market and Plant nursery)

Saleyard

Small second dwelling - if the Section 1 condition is not met

Transport terminal

Warehouse (other than Store)

32.03-2 14/12/2023 VC253

Use for one or two dwellings, or a small second dwelling

A lot usedfor one or two dwellings or a small second welling must meet the following requirements:

- Eachdwelling or smallsecond/welling must be connected/or reticulated/sewerage/f available. If reticulated/sewerage/s not available, all wastewate/from eachdwelling must be treated and retained within the lot in accordance with the requirement in the Environment Protection Regulations under the Environment Protection Act 2017 for a non-site waste water management system.
- Eachdwelling or small second welling must be connected to a reticulated potable water supply or have an alternative potable water supply, with appropriates to rage capacity
- Eachdwelling or small second/dwelling must be connected a reticulated electricity supply or have an alternative energy supply

32.03-3

Subdivision

Permit requirement

A permit is required to subdivideland.

14/12/2023 VC253

Eachlot must be at least the areaspectied for the land in a schedul to this zone. Any areaspectied must be at least:

- 0.4 hectare or eachlot where reticulated sewerages not connected if no area is specified each lot must be at least 0.4 hectare.
- 0.2 hectare or eachlot with connected eticulated seweragelf no area is specified each lot must be at least 0.2 hectare.

A permit may be granted to create ots smaller than 0.4 hectaref the subdivision:

- Excises and which is required for a road or a utility installation.
- Provides for the re-subdivision of existing lots and the number of lots is not increased.

A permit must not be granted which would allow a separate of to be created or land containing a small second welling.

VicSmart applications

Subject to Clause 71.06, an application under this clause for a development specified in Column 1 is a class of Vic Smart application and must be assessed gains the provision specified in Column 2.

Class of application	Information requirements and decision guidelines
Subdivide land to realign the common boundary between 2 lots where:	Clause 59.01
■ The area of either lot is reduced by less than 15 percent.	
■ The general direction of the common boundary does not change.	

32.03-4 04/12/2020 VC180

Buildings and works

A permit is required to constructor carry out any of the following:

- A building or works associated with a usein Section 2 of Clause 32.03-1.
- An outbuilding which has dimension agreater than those specified in a scheduleto this zone.

This doesnot apply to structural changes o a dwelling provided the size of the dwelling is not increase on the number of dwellings is not increased.

VicSmart applications

Subject to Clause 71.06, an application under this clause for a development specified in Column 1 is a class of Vic Smart application and must be assessed gains the provision specified in Column 2.

Class of application	Information requirements and decision guidelines
Construct a building or construct or carry out works where:	Clause 59.04
■ The building or works are not associated with a dwelling, primary school or secondary school and have an estimated cost of up to \$100,000; or	
■ The building or works are associated with a primary school or secondary school and have an estimated cost of up to \$500,000; and	

Class of application Information requirements and decision guidelines

- The requirements in the following standards of Clause 54 are met, where the land adjoins land in a residential zone used for residential purposes:
 - A10 Side and rear setbacks.
 - A11 Walls on boundaries.
 - A12 Daylight to existing windows.
 - A13 North-facing windows.
 - A14 Overshadowing open space.
 - A15 Overlooking.

For the purposes of this class of VicSmart application, the Clause 54 standards specified above are mandatory.

If a schedule to the zone specifies a requirement of a standard different from a requirement set out in the Clause 54 standard, the requirement in the schedule to the zone applies and must be met.

32.03-5 01/07/2021 VC203

Application requirements

Subdivision

An application must be accompanie by a site analysis documenting the site in terms of land form, vegetation coverage and the relationship with surrounding and, and a report explaining how the propose doubdivision has responded to the site analysis. The report must:

- In the absence of reticulated sewerage include a Land Capability Assessment on the risks to human health and the environment of an on-site was tewater management system constructed, installed or altered on the lot in accordance with the requirement of the Environment Protection Regulations under the Environment Protection Act 2017.
- Showfor eachlot:
 - A building envelopænddrivewayto the envelope.
 - Existing vegetation.
 - In the absence of reticulated sewerage an effluent disposalarea.
- Showhow the proposed subdivision relates to the existing or likely use and development of adjoining and nearbyland.
- If a staged subdivision, show how the balance of the land may be subdivided.

32.03-6 01/01/2024 VC250

Decision guidelines

General

Beforedecidingon anapplication in addition to the decision guidelines in Claus 65, the responsible authority must consider as appropriate:

• The Municipal PlanningStrategyandthe PlanningPolicy Framework.

Subdivision

- The protection and enhancement of the natural environment and character of the area including the retention of vegetation and faunal habitat and the need to plant vegetation along waterways, gullies, ridgelines and property boundaries.
- Theavailabilityandprovisionof utility servicesincludingseweragewater, drainageelectricity andtelecommunications.
- In the absence of reticulated sewerage:
 - The capability and suitability of the lot to treat and retain all wastewate as determined by a Land Capability Assessment in the risks to human health and the environment of a non-site wastewater management system constructed in stalled, or altered on the lot in accordance with the requirements of the Environment Protection Regulation sunder the Environment Protection Act 2017.
 - The benefits of restricting the size of lots to generally no more than 2 hectares o enable ots to be efficiently maintained without the need for agricultural techniques and equipment.
- The relevant standards f Clauses 6.07-1 to 56.07-4.

32.03-7

31/07/2018 VC148 Signs

Sign requirements are at Clause 52.05. This zone is in Category 3.

22/07/2021 C255morn

SCHEDULE TO CLAUSE 32.03 LOW DENSITY RESIDENTIAL ZONE

Shownon the planning scheme map as LDRZ.

1.0 22/07/2021 C255morn Subdivision requirements

	Land	Area (hectares)
Minimum subdivision area (hectares)	All green wedge land	0.4ha

2.0 22/07/2021 C255morn Outbuilding permit requirements

Dimensions above which a permit is required to construct an outbuilding (square metres)

None specified

32.04 31/07/2018 VC148

MIXED USE ZONE

Shownon the planning scheme map as MUZ with a number (if shown).

Purpose

To implement the Municipal PlanningStrategyand the PlanningPolicy Framework.

To provide for a range of residential, commercial, industrial and other uses which complement the mixed-use function of the locality.

To provide for housing at higher densities.

To encourage development hat responds to the existing or preferred neighbourhood that acte of the area.

To facilitate the use, development and redevelopment of land in accordance with the objectives specified in a schedule othis zone.

32.04-1

Objectives

15/07/2013 VC100

A schedule this zonemay contain objective to be achieved or the area.

32.04-2 01/01/2024 VC250 Table of uses

Section 1 - Permit not required

Use	Condition
Art gallery	
Automated collection point	Must meet the requirements of Clause 52.13-3 and 52.13-5.
	The gross floor area of all buildings must not exceed 50 square metres.
Bed and breakfast	No more than 10 persons may be accommodated away from their normal place of residence.
	At least 1 car parking space must be provided for each 2 persons able to be accommodated away from their normal place of residence.
Community care accommodation	Must meet the requirements of Clause 52.22-2.
Domestic animal husbandry (other than Domestic animal boarding)	Must be no more than 2 animals.
Dwelling (other than Bed and breakfast)	
Food and drink premises	The leasable floor area must not exceed 150 square metres.
Home based business	
Informal outdoor recreation	
Medical centre	The gross floor area must not exceed 250 square metres.
Museum	
Office (other than Medical centre)	The leasable floor area must not exceed 250 square metres.
Place of worship	The gross floor area of all buildings must not exceed 250 square metres.

Use	Condition
Racing dog husbandry	Must be no more than 2 animals.
Railway	
Residential aged care facility	
Rooming house	Must meet the requirements of Clause 52.23-2.
Shop (other than Adult sex product shop)	The leasable floor area must not exceed 150 square metres.
Small second dwelling	Must be no more than one dwelling existing on the lot.
	Must be the only small second dwelling on the lot.
	Reticulated natural gas must not be supplied to the building, or part of a building, used for the small second dwelling.
Tramway	
Any use listed in Clause 62.01	Must meet the requirements of Clause 62.01.

Section 2 - Permit required

Use	Condition
Accommodation (other than Community care accommodation, Dwelling, Residential aged care facility, Rooming house and Small second dwelling)	
Agriculture (other than Animal production, Apiculture, Domestic animal husbandry and Racing dog husbandry)	
Container deposit scheme centre	
Domestic animal boarding	
Domestic animal husbandry (other than Domestic animal boarding) – if the Section 1 condition is not met	Must be no more than 5 animals.
Grazing animal production	
Industry (other than Materials recycling and Transfer station)	Must not be a purpose listed in the table to Clause 53.10.
Leisure and recreation (other than Informal outdoor recreation)	
Place of assembly (other than Art gallery, Carnival, Circus, Museum and Place of worship)	
Retail premises (other than Food and drink premises and Shop)	
Utility installation (other than Minor utility installation and Telecommunications facility)	Must not be a purpose listed in the table to Clause 53.10.
Warehouse	Must not be a purpose listed in the table to Clause 53.10.
Any other use not in Section 1 or 3	

Section 3 - Prohibited

Use

Adult sex product shop

Animal production (other than Grazing animal production)

Extractive industry

Materials recycling

Small second dwelling - if the Section 1 condition is not met

Transfer station (other than Automated collection point and Container deposit scheme centre)

32.04-3 31/07/2018 VC148

Use for industry, service station and warehouse

Amenity of the neighbourhood

The use of land for an industry, services tation or warehousen us tnot adversely affect the amenity of the neighbourhood including through:

- The transport of materials or goods to or from the land.
- The appearance f any stored materials or goods.
- Traffic generatedby theuse.
- Emissions from the land.

32.04-4

14/12/2023 VC253

Subdivision

Permit requirement

A permitis requiredto subdivideland.

An application to subdivideland, other than an application to subdivideland into lots each containing an existing dwelling or carparking space must meet the requirements of Clause 6 and:

- Must meetall of the objective sincluded in the clause specified in the following table.
- Shouldmeetall of the standardsincluded in the clauses specified in the following table.

Class of subdivision	Objectives and standards to be met
60 or more lots	All except Clause 56.03-5.
16 – 59 lots	All except Clauses 56.03-1 to 56.03-3, 56.03-5, 56.06-1 and 56.06-3.
3 – 15 lots	All except Clauses 56.02-1,56.03-1 to 56.03-4,56.05-2,56.06-1,56.06-3 and 56.06-6.
2 lots	Clauses 56.03-5, 56.04-2, 56.04-3, 56.04-5, 56.06-8 to 56.09-2.

A permit must not be granted which would allow a separate of to be created or land containing a small second welling.

VicSmart applications

Subject to Clause 71.06, an application under this clause for a development specified in Column 1 is a class of Vic Smart application and must be assessed gains the provision specified in Column 2.

Class of application	Information requirements and decision guidelines
Subdivide land to realign the common boundary between 2 lots where:	Clause 59.01
■ The area of either lot is reduced by less than 15 percent.	
The general direction of the common boundary does not change.	
Subdivide land into lots each containing an existing building or car parking space where:	Clause 59.02
■ The buildings or car parking spaces have been constructed in accordance with the provisions of this scheme or a permit issued under this scheme.	
 An occupancy permit or a certificate of final inspection has been issued under the Building Regulations in relation to the buildings within 5 years prior to the application for a permit for subdivision. 	
0.1.5.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.	

Subdivide land into 2 lots if:

Clause 59.02

- The construction of a building or the construction or carrying out of works on the land:
 - Has been approved under this scheme or by a permit issued under this scheme and the permit has not expired.
 - Has started lawfully.
- The subdivision does not create a vacant lot.

32.04-5 22/09/2023 VC243

Construction and extension of one dwelling on a lot

Permit requirement

A permit is required to constructor extendoned welling on a lot of less than 300 squaremetres.

A development must meet the requirement of Clause 54.

No permit required

No permitis requiredto:

- Constructor carry out works normal to a dwelling.
- Constructor extendanout-building (otherthana garageor carport) on a lot provided the gross floor area of the out-building does not exceed 10 squaremetres and the maximum building height is not more than 3 metres above ground level.
- Make structural changes to a dwelling provided the size of the dwelling is not increase on the number of dwellings is not increased.

VicSmart applications

Subject to Clause 71.06, an application under this clause for a development specified in Column 1 is a class of Vic Smart application and must be assessed gains the provision specified in Column 2.

Class of application	Information
	requirements and
	decision guidelines

Construct or extend a dwelling on a lot less than 300 square metres if the development meets the requirements in the following standards of Clause 54:

Clause 59.14

- A3 Street setback.
- A10 Side and rear setbacks.
- A11 Walls on boundaries.
- A12 Daylight to existing windows.
- A13 North-facing windows.
- A14 Overshadowing open space.
- A15 Overlooking.

For the purposes of this class of VicSmart application, the Clause 54 standards specified above are mandatory.

If a schedule to the zone specifies a requirement of a standard different from a requirement set out in the Clause 54 standard, the requirement in the schedule to the zone applies and must be met.

32.04-6 14/12/2023 VC253

Construction and extension of a small second dwelling on a lot

Permit requirement

A permit is required to constructor extenda small second welling on a lot less than 300 square metres.

A development must meet the requirements of Clause 54.

VicSmartapplications

Subjectto Clause71.06,an application under this clause for a development pectied in Column 1 is a class of VicSmart application and must be assessed gains the provision spectied in Column 2.

Class of application Information requirements and decision guidelines

Construct or extend a small second dwelling on a lot less than 300 square metres Clause 59.14 if the development meets the requirements in the following standards of Clause 54:

- A3 Street setbank.
- A9 Building setback.
- A9.1 Safety and accessibility.
- A10 Side and rear setbacks.
- A11 Walls on boundaries.
- A12 Daylight to existing windows.
- A13 North-facing windows.

Class of application Information requirements and decision guidelines

- A14 Overshadowing open space.
- A15 Overlooking

For the purposes of this class of VicSmart application, the Clause 54 standards specified above are mandatory.

If a schedule to the zone specifies a requirement of a standard different from a requirement set out in the Clause 54 standard, the requirement in the schedule to the zone applies and must be met.

32.04-7 14/12/2023 VC253 Construction and extension of two or more dwellings on a lot, dwellings on common property and residential buildings

Permit requirement

A permitis requiredto:

- Constructs dwelling if there is at least one dwelling existing on the lot.
- Constructwo or moredwellingson a lot.
- Extenda dwelling if therearetwo or moredwellingson the lot.
- Constructor extenda dwelling if it is on commonproperty
- Constructor extenda residentialbuilding.

A permit is required to constructor extenda front fence within 3 metres of a street if:

- The fence is associated with 2 or more dwellings on a lot or a residential building, and
- The fence exceeds the maximum height specified in Clause 55.06-2.

A developmentmustmeetthe requirements of Clause 55. This does not apply to a development of five or more storeys, excluding a basement.

An apartment development five or morestoreys, excluding a basement must meet the requirements of Clause 58.

Transitional provisions

Clause55 of this schemeasin forceimmediately before the approval date of Amendment/C136, continues to apply to:

- An application or a planning permit lodged before that date.
- An application for an amendment of a permit permit application was lodged before that date.

Clause58 doesnot apply to:

- An application or a planning permit lodged before the approval date of Amendment WC136.
- An application for an amendment of a permit undersection 72 of the Act, if the original permit application was lodged before the approval date of Amendment VC136.

Clause \$5 and 58 of this scheme as in force immediately before the approvaldate of Amendment VC174, continue to apply to:

- An application or a planning permit lodged before that date.
- An application for an amendment of a permit undersection 72 of the Act, if the original permit application was lodged before that date.

VicSmart applications

Subject to Clause 71.06, an application under this clause for a development specified in Column 1 is a class of Vic Smart application and must be assessed gains the provision specified in Column 2.

Class of application	Information requirements and decision guidelines
Construct or extend a front fence within 3 metres of a street if the fence is associated with 2 or more dwellings on a lot or a residential building.	Clause 59.03

32.04-8

14/12/2023 VC253 Requirements of Clause 54 and Clause 55

A schedule this zonemay specify the requirements of:

- StandardsA3, A5, A6, A10, A11, A17 and A20 of Clause54 of this scheme.
- Standard \$6, B8, B9, B13, B17, B18, B28 and B32 of Clause 55 of this scheme.

If a requirements not specfied in a scheduldo this zone, the requirements tout in the relevant standard Clause 54 or Clause 55 applies.

32.04-9 14/12/2023 VC253

Residen

Residential aged care facility

Permit requirements

A permit is required to construct building or constructor carry out works for a residential aged carefacility.

A development must meet the requirements of Clause 53.17 - Residential ged carefacility.

32.04-10

14/12/2023 VC253 Buildings and works associated with a Section 2 use

A permit is required to construct building or constructor carry out works for a usein Section 2 of Clause 32.04-2.

VicSmart applications

Subject to Clause 71.06, an application under this clause for a development specified in Column 1 is a class of Vic Smart application and must be assessed gains the provision specified in Column 2.

guidelines	Class of application	Information requirements and decision guidelines
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Construct a building or construct or carry out works where:

Clause 59.04

- The building or works are not associated with a dwelling, primary school or secondary school and have an estimated cost of up to \$100,000; or
- The building or works are associated with a primary school or secondary school and have an estimated cost of up to \$500,000; and
- The requirements in the following standards of Clause 54 are met, where the land adjoins land in a residential zone used for residential purposes:
 - A10 Side and rear setbacks.

Class of application

Information
requirements and
decision
guidelines

- A11 Walls on boundaries.
- A12 Daylight to existing windows.
- A13 North-facing windows.
- A14 Overshadowing open space.
- A15 Overlooking.

For the purposes of this class of VicSmart application, the Clause 54 standards specified above are mandatory.

If a schedule to the zone specifies a requirement of a standard different from a requirement set out in the Clause 54 standard, the requirement in the schedule to the zone applies and must be met.

32.04-11

14/12/2023 VC253 Buildings on lots that abut another residential zone

Any buildingsor works constructe on a lot that abuts and which is in a Genera Residentia Zone, Neighbourhood Residentia Zone, Residentia Growth Zone, or Township Zone must meet the requirements of Clauses 5.03-5,55.04-1,55.04-2,55.04-3,55.04-5 and 55.04-6 along that boundary

This doesnot apply to a building or works for a residential aged carefacility.

32.04-12

14/12/2023 VC253 Maximum building height requirement

A building mustnot be constructed hat exceeds the maximum building height specified in a schedul do this zone.

A building may exceed the maximum building height specified in a schedul to this zone if:

- It replaces nimmediately pre-existing building and the new building does not exceed the building height of the pre-existing building.
- There are existing buildings on both abutting allot ments that face the same street and the new building does not exceed the building height of the lower of the existing buildings on the abutting allot ments.
- It is on a cornerlot abuttedby lots with existing building sandthenew building does not exceed the building height of the lower of the existing building son the abutting allot ments.
- It is constructeφursuanto a valid building permit that wasin effect prior to the introduction of this provision.
- It is a residential aged carefacility and the maximum building height in the schedule the zone is less than 16 metres.

An extension an existing building may exceed the maximum building height specified in a schedule othis zone if it does not exceed the building height of the existing building.

A building may exceed the maximum building height by up to 1 metreif the slope of the natural groundlevel, measure at any cross section of the site of the building wider than 8 metres; is greater than 2.5 degrees.

The maximum building height requirement in this zone or a schedule of this zone applies whether or not a planning permit is required for the construction of a building.

Building height if land is subject to inundation

If the land is in a SpecialBuilding Overlay Land Subject to InundationOverlayor is land liable to inundationthe maximumbuilding height specified in the zoneor schedule to the zone the vertical distance from the minimum floor level determine by the relevant drainage authority of flood plainmanagement authority to the roof or parapetat any point.

32.04-13 14/12/2023 VC253

Application requirements

General

Any application requirements pecfied in a schedule this zone.

Use for industry and warehouse

Unless the circumstance so not require, an application to useland for an industry or warehouse must be accompanie by the following information:

- The purpose of the useand the types of activities to be carried out.
- The type and quantity of materials and goods to be stored, processe or produced.
- Whethera DevelopmentLicence, OperatingLicence, Permitor Registration required from the Environment Protection Authority.
- Whethera notification under the Occupational Health and Safety Regulation 2017 is required, a licence under the Dangerous Goods Act 1985 is required, or a fire protection quantity under the Dangerous Goods (Storage and Handling) Regulation 2012 is exceeded.
- How land not required for immediateuse is to be maintained.
- The likely effects, if any, on the neighbourhood, including noiselevels, traffic, air-borne emissions emissions o land and water, light spill, glare, solar access and hours of operation (including the hours of delivery and dispatch of materials and goods).

Buildings and works associated with a Section 2 use

An application to construct building or constructor carry out works must be accompanie by the following information, as appropriate:

- A site analysisand descriptive statement explaining how the proposal responds to the site and its context.
- Plansdrawnto scaleanddimensionedwhich show:
 - Thelayout of propose duildings and works.
 - An elevation of the building designandheight.
 - Setbackso propertyboundaries.
 - All proposedacces sandpedestriam reas.
 - All proposeddriveway carparkingandloadingareas.
 - Existing vegetationand proposed and scapeare as.
 - The location of easementandservices.

32.04-14 14/12/2023 VC253

Exemption from notice and review

Subdivision

An application for subdivision is exempt from the notice requirements of section 52(1)(a), (b) and (d), the decision requirements of section 64(1), (2) and (3) and the review rights of section 82(1) of the Act.

Other applications

A schedule othis zone may specify that an application is exempt from the notice requirements \mathfrak{s} f section \mathfrak{s} 2(1)(a),(b) and (d), the decision requirements \mathfrak{s} f section \mathfrak{s} 4(1),(2) and (3) and the review rights of section \mathfrak{s} 2(1) of the Act.

32.04-15

Decision guidelines

14/12/2023 VC253

General

Beforedecidingon anapplication in addition to the decision guidelines in Claus 65, the responsible authority must consider as appropriate:

- The Municipal PlanningStrategyandthe PlanningPolicy Framework.
- The objectives set out in a schedule this zone.
- Any otherdecisionguidelinesspecfiedin a scheduleto this zone.
- Theimpactof overshadowingnexistingrooftopsolarenegy systems ndwellingson adjoining lots in a Mixed UseZoneor Residential Growth Zone.

Use for industry, service station and warehouse

- The effect that existing uses on adjoining or nearbyland may have on the proposeduse.
- The design of buildings, including provision for solar access.
- The availability and provision of utility services.
- The effect of traffic to be generated by the use.
- The interimuse of those parts of the land not required for the proposeduse.
- Whetherthe use is compatible with adjoining and nearbyland uses.
- For non-residentialuses, the proposedours of operation, noise and any other likely off-site amenity impacts.

Subdivision

- The pattern of subdivision and its effect on the spacing of buildings.
- For subdivision of land for residentiable velopment, the objective and standard of Clause 56.

Construction and extension of one dwelling on a lot and a small second dwelling

The applicable objectives standard and decision guidelines of Clause 54.

Construction and extension of two or more dwellings on a lot, dwellings on common property and residential buildings

- For two or more dwellings on a lot, dwellings on common property and residential buildings, the objectives standard and decision guidelines of Clause 55. This does not apply to an apartment development five or more storeys excluding a basement.
- For an apartment development five or morestoreys, excluding a basement the objectives, standard and decision squidelines of Clause 58.

32.04-16

Signs

14/12/2023 VC253

Sign requirements reat Clause 52.05. This zone is in Category 3 unless a schedule this zone specifies a different category

22/07/2021 SCHEDULE TO CLAUSE 32.04 MIXED USE ZONE

Shownon the planning scheme map as MUZ.

MORNINGTON PENINSULA MIXED USE AREAS

1.0 Objectives

22/07/2021 C255morn Nonespecfied.

2.0 Clause 54 and Clause 55 requirements

22/07/2021 C255morn

	Standard	Requirement
Minimum street setback	A3 and B6	None specified
Site coverage	A5 and B8	None specified
Permeability	A6 and B9	None specified
Landscaping	B13	None specified
Side and rear setbacks	A10 and B17	None specified
Walls on boundaries	A11 and B18	None specified
Private open space	A17	None specified
	B28	None specified
Front fence height	A20 and B32	None specified

3.0 Maximum building height requirement

22/07/2021 C255morn Nonespecfied.

4.0 Exemption from notice and review

22/07/2021 C255morn Nonespecfied.

5.0 Application requirements

22/07/2021 C255morn Nonespecfied.

6.0 Decision guidelines

22/07/2021 C255morn Nonespecfied.

7.0 Signs

22/07/2021 C255morn Nonespecfied.

32.08 31/07/2018 VC148

GENERAL RESIDENTIAL ZONE

Shownon the planning scheme map as GRZ, R1Z, R2Z or R3Z with a number (if shown).

Purpose

To implement the Municipal Planning Strategy and the Planning Policy Framework.

To encouraged evelopment hat respects the neighbourhood character of the area.

To encourage diversity of housing types and housing growth particularly in locations offering good access o services and transport.

To allow educational, ecreational, eligious, community and a limited range of other mon-residential uses to serve local community needs in appropriate docations.

32.08-1

Neighbourhood character objectives

27/03/2017 VC110

A scheduleto this zonemay containneighbourhood character objectives to be achieved for the area.

32.08-2 01/01/2024 VC250

Table of uses

Section 1 - Permit not required

·	
Use	Condition
Automated collection point	Must meet the requirements of Clause 52.13-3 and 52.13-5.
	The gross floor area of all buildings must not exceed 50 square metres.
Bed and breakfast	No more than 10 persons may be accommodated away from their normal place of residence.
	At least 1 car parking space must be provided for each 2 persons able to be accommodated away from their normal place of residence.
Community care accommodation	Must meet the requirements of Clause 52.22-2.
Domestic animal husbandry (other than Domestic animal boarding)	Must be no more than 2 animals.
Dwelling (other than Bed and breakfast)	
Home based business	
Informal outdoor recreation	
Medical centre	The gross floor area of all buildings must not exceed 250 square metres.
	Must not require a permit under Clause 52.06-3.
	The site must adjoin, or have access to, a road in a Transport Zone 2 or a Transport Zone 3.
Place of worship	The gross floor area of all buildings must not exceed 250 square metres.
	The site must adjoin, or have access to, a road in a Transport Zone 2 or a Transport Zone 3.

Use	Condition
Racing dog husbandry	Must be no more than 2 animals.
Railway	
Residential aged care facility	
Rooming house	Must meet the requirements of Clause 52.23-2.
Small second dwelling	Must be no more than one dwelling existing on the lot.
	Must be the only small second dwelling on the lot.
	Reticulated natural gas must not be supplied to the building, or part of a building, used for the small second dwelling.
Tramway	
Any use listed in Clause 62.01	Must meet the requirements of Clause 62.01.

Section 2 - Permit required

Use	Condition
Accommodation (other than Community care accommodation, Dwelling, Residential aged care facility, Rooming house and Small second dwelling)	
Agriculture (other than Animal production, Animal training, Apiculture, Domestic animal husbandry, Horse husbandry and Racing dog husbandry)	
Car park	Must be used in conjunction with another use in Section 1 or 2.
Car wash	The site must adjoin, or have access to, a road in a Transport Zone 2 or a Transport Zone 3.
Convenience restaurant	The site must adjoin, or have access to, a road in a Transport Zone 2 or a Transport Zone 3.
Convenience shop	
Domestic animal husbandry (other than Domestic animal boarding) – if the Section 1 condition is not met	Must be no more than 5 animals.
Food and drink premises (other than Convenience restaurant and Take away food premises)	
Grazing animal production	
Leisure and recreation (other than Informal outdoor recreation and Motor racing track)	
Market	

Use	Condition
Office (other than Medical centre)	The use must be associated with a use or development to which clause 53.23 (Significant residential development with affordable housing) applies.
Place of assembly (other than Amusement parlour, Carnival, Cinema based entertainment facility, Circus, Nightclub and Place of worship)	
Plant nursery	
Retail premises (other than Convenience shop, Food and drink premises, Market and Plant nursery)	The use must be associated with a use or development to which clause 53.23 (Significant residential development with affordable housing) applies.
Service station	The site must either:
	Adjoin a commercial zone or industrial zone.
	 Adjoin, or have access to, a road in a Transport Zone 2 or a Transport Zone 3.
	The site must not exceed either:
	 3000 square metres.
	 3600 square metres if it adjoins on two boundaries a road in a Transport Zone 2 or a Transport Zone 3.
Store	Must be in a building, not a dwelling, and used to store equipment, goods, or motor vehicles used in conjunction with the occupation of a resident of a dwelling on the lot.
Take away food premises	The site must adjoin, or have access to, a road in a Transport Zone 2 or a Transport Zone 3.
Utility installation (other than Minor utility installation and Telecommunications facility)	
Any other use not in Section 1 or 3	

Section 3 - Prohibited

Use

Amusement parlour

Animal production (other than Grazing animal production)

Animal training

Cinema based entertainment facility

Domestic animal boarding

Extractive industry

Horse husbandry

Use

Industry (other than Automated collection point and Car wash)

Motor racing track

Nightclub

Saleyard

Small second dwelling - if the Section 1 condition is not met

Transport terminal

Warehouse (other than Store)

32.08-3 14/12/2023 VC253

Subdivision

Permit requirement

A permitis requiredto subdivideland.

An application to subdivide and that would create a vacant of less than 400 squaremetrescapable of developmentor a dwelling or residentiabuilding, must ensure that each vacant of createdess than 400 squaremetrescontains at least 25 percent as gardenarea. This does not apply to a lot created by an application to subdivide and where that lot is created naccordance with:

- An approvedprecinctstructureplan or an equivalentstrategioplan;
- An incorporate plan or approve developmen plan; or
- A permitfor development.

An application to subdivideland, other than an application to subdivideland into lots each containing an existing dwelling or carparking space must meet the requirements of Clause 56 and:

- Must meetall of the objective sincluded in the clause specified in the following table.
- Shouldmeetall of the standardsincluded in the clausesspecified in the following table.

Class of subdivision	Objectives and standards to be met
60 or more lots	All except Clause 56.03-5.
16 – 59 lots	All except Clauses 56.03-1 to 56.03-3, 56.03-5, 56.06-1 and 56.06-3.
3 – 15 lots	All except Clauses 56.02-1, 56.03-1 to 56.03-4,
	56.05-2, 56.06-1, 56.06-3 and 56.06-6.
2 lots	Clauses 56.03-5, 56.04-2, 56.04-3, 56.04-5, 56.06-8 to 56.09-2.

A permit must not be granted which would allow a separate of to be created or land containing a small second welling.

VicSmart applications

Subject to Clause 71.06, an application under this clause for a development specified in Column 1 is a class of Vic Smart application and must be assessed gains the provision specified in Column 2.

Class of application	Information requirements and decision guidelines
Subdivide land to realign the common boundary between 2 lots where:	Clause 59.01
■ The area of either lot is reduced by less than 15 percent.	
The general direction of the common boundary does not change.	
Subdivide land into lots each containing an existing building or car parking space where:	Clause 59.02
 The buildings or car parking spaces have been constructed in accordance with the provisions of this scheme or a permit issued under this scheme. 	
 An occupancy permit or a certificate of final inspection has been issued under the Building Regulations in relation to the buildings within 5 years prior to the application for a permit for subdivision. 	

Subdivide land into 2 lots if:

Clause 59.02

- The construction of a building or the construction or carrying out of works on the land:
 - Has been approved under this scheme or by a permit issued under this scheme and the permit has not expired.
 - Has started lawfully.
- The subdivision does not create a vacant lot.

32.08-4 14/12/2023 VC253

Construction or extension of a dwelling, small second dwelling or residential building

Minimum garden area requirement

An application to constructor extenda dwelling, small second welling or residential building on a lot must provide a minimum gardenarea asset out in the following table:

Lot size	Minimum percentage of a lot set aside as garden area
400 - 500 sqm	25%
Above 500 - 650 sqm	30%
Above 650 sqm	35%

This doesnot apply to:

- An application to constructor extenda dwelling, small second welling or residentia building if specified in a schedule this zone as exempt from the minimum gardenare are quirement;
- An application to constructor extenda dwelling, small second welling or residentia building on a lot if:

- The lot is designated as a medium density housing site in an approve of plan or an approve of quivalent strategic plan;
- Thelot is designated as a medium density housing site in an incorporate plan or approved development and or
- An application to alter or extendan existing building that did not comply with the minimum gardenare are quirement of Clause 32.08-4 on the approval date of Amendment C110.

32.08-5 14/12/2023 VC253 Construction and extension of one dwelling on a lot

Permit requirement

A permit is required to constructor extendoned welling on a lot less than 300 squaremetres.

A permit is required to constructor extenda front fence within 3 metres of a street if the fence is associated with one dwelling on a lot less than 300 squaremetres and the fence exceed the maximum height specified in Clause 54.06-2.

A development must meet the requirements of Clause 54.

No permit required

No permitis requiredto:

- Constructor carry out works normalto a dwelling.
- Constructor extendanout-building(otherthana garageor carport)on a lot provided the gross floor area of the out-building does not exceed 10 squaremetres and the maximum building height is not more than 3 metres above ground level.
- Make structural changes a dwelling provided the size of the dwelling is not increase on the number of dwellings is not increased.

VicSmart applications

Subject to Clause 71.06, an application under this clause for a development specified in Column 1 is a class of Vic Smart application and must be assessed gains the provision specified in Column 2.

Class of application	Information
	requirements and
	decision guidelines

Construct or extend a dwelling on a lot less than 300 square metres if the development meets the requirements in the following standards of Clause 54:

Clause 59.14

- A3 Street setback.
- A10 Side and rear setbacks.
- A11 Walls on boundaries.
- A12 Daylight to existing windows.
- A13 North-facing windows.
- A14 Overshadowing open space.
- A15 Overlooking.

For the purposes of this class of VicSmart application, the Clause 54 standards specified above are mandatory.

Class of	application	Information requirements and decision guidelines
requirem	dule to the zone specifies a requirement of a standard different from a ent set out in the Clause 54 standard, the requirement in the schedule ne applies and must be met.	
	t or extend a front fence within 3 metres of a street if the fence is ad with one dwelling on a lot less than 300 square metres.	Clause 59.03

32.08-6 14/12/2023 VC253 Construction and extension of a small second dwelling on a lot

Permit requirement

A permitis required to constructor extenda small second welling on a lot of less than 300 square metres.

A development must meet the requirements of Clause 54.

VicSmart applications

Subjectto Clause 71.06, an application under this clause for a development specified in Column 1 is a class of Vic Smart application and must be assessed gains the provision specified in Column 2.

Class of application	Information
	requirements and
	decision guidelines

Construct or extend a small second dwelling on a lot less than 300 square metres Clause 59.14 if the development meets the requirements in the following standards of Clause 54:

- A3 Street setback.
- A9 Building setback.
- A9.1 Safety and accessibility.
- A10 Side and rear setbacks.
- A11 Walls on boundaries.
- A12 Daylight to existing windows.
- A13 North-facing windows.
- A14 Overshadowing open space.
- A15 Overlooking.

For the purposes of this class of VicSmart application, the Clause 54 standards specified above are mandatory.

If a schedule to the zone specifies a requirement of a standard different from a requirement set out in the Clause 54 standard, the requirement in the schedule to the zone applies and must be met.

32.08-7 14/12/2023 VC253 Construction and extension of two or more dwellings on a lot, dwellings on common property and residential buildings

Permit requirement

A permitis requiredto:

- Constructa dwelling if there is at least one dwelling existing on the lot.
- Constructwo or moredwellingson a lot.
- Extenda dwelling if therearetwo or moredwellings on the lot.
- Constructor extenda dwelling if it is on commonproperty
- Constructor extenda residentialbuilding.

A permit is required to constructor extenda front fencewithin 3 metres of a street if:

- The fence is associated with 2 or more dwellings on a lot or a residential building, and
- The fence exceeds the maximum height specified in Clause 55.06-2.

A development must meet the requirements of Clause 55. This does not apply to a development of five or more storeys, excluding a basement.

An apartment evelopment five or more storeys, excluding a basement must meet the requirement of Clause 58.

VicSmart applications

Subject to Clause 71.06, an application under this clause for a development specified in Column 1 is a class of Vic Smart application and must be assessed gains the provision specified in Column 2.

Class of application	Information requirements and decision guidelines
Construct or extend a front fence within 3 metres of a street if the fence is associated with 2 or more dwellings on a lot or a residential building.	Clause 59.03

Transitional provisions

 ${\tt Clause} 5 of this scheme as in force immediately before the approval date of Amendmen WC136, continues to apply to:$

- An application of a planning permit lodged before that date.
- An application for an amendment of a permit undersection 72 of the Act, if the original permit application was lodged before that date.

Clause58 doesnot apply to:

- An application for a planning permit lodged before the approval date of Amendment VC136.
- An application for an amendment of a permit undersection 72 of the Act, if the original permit application was lodged before the approval date of Amendment VC136.

 $\label{lem:clauses} Clause \$5 \ and 58 \ of this scheme as in force immediately before the approval date of Amendment VC 174, continue to apply to:$

- An application or a planning permit lodged before that date.
- An application for an amendment of a permit permit application was lodged before that date.

32.08-8 14/12/2023 VC253

Requirements of Clause 54 and Clause 55

A schedule this zonemay specify the requirements of:

- Standard A3, A5, A6, A10, A11, A17 and A20 of Clause 54 of this scheme.
- Standard \$6, B8, B9, B13, B17, B18, B28 and B32 of Clause 55 of this scheme.

If a requirements not specified in a schedul do this zone, the requirement set out in the relevant standard of Clause 54 or Clause 55 applies.

32.08-9

Residential aged care facility

14/12/2023 VC253

Permit requirements

A permit is required to construct building or constructor carry out works for a residential aged carefacility.

A developmentmustmeetthe requirements of Clause 53.17- Residentials gedcare facility.

32.08-10 14/12/2023 VC253

Buildings and works associated with a Section 2 use

A permit is required to construct building or constructor carry out works for a usein Section 2 of Clause 32.08-2.

VicSmart applications

Subject to Clause 71.06, an application under this clause for a development specified in Column 1 is a class of Vic Smart application and must be assessed gains the provision specified in Column 2.

Class of application	Information
	requirements and decision guidelines

Construct a building or construct or carry out works where:

Clause 59.04

- The building or works are not associated with a dwelling, primary school or secondary school and have an estimated cost of up to \$100,000; or
- The building or works are associated with a primary school or secondary school and have an estimated cost of up to \$500,000; and
- The requirements in the following standards of Clause 54 are met, where the land adjoins land in a residential zone used for residential purposes:
 - A10 Side and rear setbacks.
 - A11 Walls on boundaries.
 - A12 Daylight to existing windows.
 - A13 North-facing windows.
 - A14 Overshadowing open space.
 - A15 Overlooking.

For the purposes of this class of VicSmart application, the Clause 54 standards specified above are mandatory.

If a schedule to the zone specifies a requirement of a standard different from a requirement set out in the Clause 54 standard, the requirement in the schedule to the zone applies and must be met.

32.08-11 14/12/2023 VC253 Maximum building height requirement for a dwelling, small second dwelling or residential building

A building must not be constructed or useas a dwelling, small second welling or a residential building that:

- exceeds the maximum building height specified in a schedul to this zone; or
- containsmorethanthe maximumnumberof storeysspecfied in a scheduleto this zone.

If no maximumbuilding heightor maximumnumber of storeys is specified in a schedule this zone:

- the building heightmustnot exceed11 metres;and
- the building must contain no more than 3 storeys at any point.

A buildingmayexceedheapplicablemaximumbuildingheightor containmorethantheapplicable maximumnumberof storeysif:

- It replaces an immediately pre-existing building and the new building does not exceed the building heightor contains greater number of storeys than the pre-existing building.
- There are existing buildings on both abutting all otments that face the same street and the new building does not exceed the building heightor contains greate mumber of storeys than the lower of the existing buildings on the abutting all otments.
- It is on a cornerlot abuttedby lots with existing building sandthenew building does not exceed the building heightor containagreate number of storey than the lower of the existing buildings on the abutting allot ments.
- It is constructeφursuanto a valid building permit that wasin effect prior to the introduction of this provision.

An extensior to an existing building may exceed the applicable maximum building heightor containmore than the applicable maximum number of storeys it does not exceed the building height of the existing building or contain a greater number of storeys than the existing building.

A building may exceed the maximum building height by up to 1 metreif the slope of the natural groundlevel, measure at any cross section of the site of the building wider than 8 metres; is greater than 2.5 degrees.

A basements not a storeyfor the purposes of calculating the number of storeys contained in a building.

The maximum building height and maximum number of storeys requirements in this zone or a schedule to this zone apply whether or not a planning permit is required for the construction of a building.

Building height if land is subject to inundation

If the land is in a Special Building Overlay Land Subject to Inundation Overlay or is land liable to inundation the maximum building height specified in the zone or schedule to the zone is the vertical distance from the minimum floor level determine by the relevant drainage authority or flood plain management authority to the roof or parapetat any point.

32.08-12 14/12/2023 VC253 Application requirements

An applicationmustbeaccompanie by the following information, as appropriate:

- For a residential development of four storeysor less, the neighbourhood and site description and design responses required in Clause 54 and Clause 55.
- For an apartment development five or more storeys, an urban context report and design responses required in Clause 58.01.

- For an application for subdivision a site and context description and design responses required in Clause 56.
- Plansdrawnto scaleanddimensionedwhich show:
 - Siteshapesize, dimensions and orientation.
 - The siting and use of existing and propose doublings.
 - Adjacentbuildingsanduses.
 - The building form and scale.
 - Setbackso propertyboundaries.
- The likely effects, if any, on adjoining land, including noiselevels, traffic, the hours of delivery and despatch of good and materials, hours of operation and light spill, so laracces and glare.
- Any otherapplicationrequirements specified in a schedule this zone.

If in the opinion of the responsible authority an application requirements not relevant to the evaluation of an application, the responsible authority may waive or reduce the requirement.

32.08-13 Exemption from notice and review

14/12/2023 VC253

Subdivision

An application to subdivide and into lots each containing an existing dwelling or carparking space is exempt from the notice requirements of section 52(1)(a), (b) and (d), the decision requirements of section 64(1), (2) and (3) and the review rights of section 82(1) of the Act.

32.08-14

14/12/2023 VC253

Decision guidelines

Beforedecidingon anapplication in addition to the decision guidelines in Claus 65, the responsible authority must consider as appropriate:

General

- The Municipal PlanningStrategyandthe PlanningPolicy Framework.
- The purpose of this zone.
- The objectives set out in a schedule this zone.
- Any otherdecisionguidelinesspecfiedin a scheduldo this zone.
- Theimpactof overshadowingnexistingrooftopsolarenegy systems ndwellingson adjoining lots in a GeneraResidentiaZone, Mixed UseZone, NeighbourhoodResidentiaZone, ResidentiaGrowthZoneor TownshipZone.

Subdivision

- The pattern of subdivision and its effect on the spacing of buildings.
- For subdivision of landfor residentiable velopment, the objective and standard of Clause 6.

Dwellings, small second dwellings and residential buildings

• For the construction and extension of one dwelling on a lot and a small second welling, the applicable objectives, standard and decision guidelines of Clause 54.

- For the construction and extension of two or more dwellings on a lot, dwellings on common property and residential buildings, the objectives standard and decision guidelines of Clause 55. This does not apply to an apartment development five or more storeys, excluding a basement.
- For the construction and extension of an apartment development five or more storeys, excluding a basement the objectives standard and decision squide lines of Clause 58.

Non-residential use and development

- Whetherthe useor developments compatible with residentialuse.
- Whethertheusegenerallyservedocal communityneeds.
- The scale and intensity of the use and development.
- The design, height, setbackandappearancef the proposed uildings and works.
- The proposed and scaping.
- The provision of car and bicycle parking and associate dccessways.
- Any proposedoadingandrefusecollectionfacilities.
- The safety efficiency and amenity effects of traffic to be generated by the proposal.

32.08-15

14/12/2023 VC253

Signs

Sign requirements are at Clause 52.05. This zone is in Category 3.

32.08-16

14/12/2023 VC253

Transitional provisions

The minimum gardenarear equirements of Clause 32.08-4 and the maximum building height and number of storeys equirements of Clause 32.08-9 introduced by Amendment VC110 do not apply to:

- A planningpermit application for the construction extension of a dwelling or residential building lodgedbefore the approval date of Amendment VC110.
- Wherea planningpermit is not required for the construction extension adwelling or residential building:
 - A building permitissue for the construction or extension of a dwelling or residential building before the approval date of Amendment VC110.
 - A building surveyorhasbeenappointed issue building permit for the construction extension a dwelling or residential building before the approval date of Amendment VC110. A building permit must be issued within 12 months of the approval date of Amendment VC110.
 - A building surveyoris satisfied, and certifies in writing, that substantia progress was made on the design of the construction or extension of a dwelling or residential building before the approvablate of Amendment/C110. A building permit must be issued within 12 months of the approval date of Amendment/C110.

The minimum garderare are quirement of Clause 32.08-3 introduced by Amendment VC110 does not apply to a planning permit application to subdivide and for a dwelling or a residentia building lodged before the approval date of Amendment VC110.

22/07/2021 C255morn SCHEDULE 1 TO CLAUSE 32.08 GENERAL RESIDENTIAL ZONE

Shownon the planning scheme map as GRZ1.

MORNINGTON PENINSULA TOWN AREAS

1.0 22/07/2021 C255morn Neighbourhood character objectives

Nonespecfied.

2.0 03/05/2024 VC255 Construction or extension of a dwelling, small second dwelling or residential building - minimum garden area requirement

Is the construction or extension of a dwelling, small second dwelling or residential building exempt from the minimum garden area requirement?

No

3.0 03/05/2024 VC255 Requirements of Clause 54 and Clause 55

	Standard	Requirement
Minimum street setback	A3 and B6	None specified
Site coverage	A5 and B8	None specified
Permeability	A6 and B9	None specified
Landscaping	B13	None specified
Side and rear setbacks	A10 and B17	None specified
Walls on boundaries	A11 and B18	None specified
Private open space	A17	None specified
	B28	None specified
Front fence height	A20 and B32	None specified

4.0 03/05/2024 VC255 Maximum building height requirement for a dwelling, small second dwelling or residential building

Nonespecfied.

5.0 03/05/2024 VC255 Application requirements

Nonespecfied.

6.0 03/05/2024 VC255 Decision guidelines

Nonespecfied.

22/07/2021 C255morn SCHEDULE 3 TO CLAUSE 32.08 GENERAL RESIDENTIAL ZONE

Shownon the planning scheme map as GRZ3.

MORNINGTON PENINSULA TOWN CENTRE AREAS

1.0 22/07/2021 C255morn Neighbourhood character objectives

Nonespecfied.

2.0 03/05/2024 VC255 Construction or extension of a dwelling, small second dwelling or residential building - minimum garden area requirement

Is the construction or extension of a dwelling, small second dwelling or residential building exempt from the minimum garden area requirement?

No

3.0 03/05/2024 VC255

Requirements of Clause 54 and Clause 55

	Standard	Requirement
Minimum street setback	A3 and B6	None specified
Site coverage	A5 and B8	None specified
Permeability	A6 and B9	None specified
Landscaping	B13	None specified
Side and rear setbacks	A10 and B17	None specified
Walls on boundaries	A11 and B18	None specified
Private open space	A17	None specified
	B28	None specified
Front fence height	A20 and B32	None specified

4.0 03/05/2024 VC255 Maximum building height requirement for a dwelling, small second dwelling or residential building

A building usedasa dwelling, small second/welling or a residentialbuilding must not exceed height of 14 metres.

5.0 03/05/2024 VC255 Application requirements

Nonespecfied.

6.0 03/05/2024 VC255 Decision guidelines

Nonespecfied.

7.0 Transitional provisions

Schedules to Clause 32.08 to the Genera Residentia Zone does not apply to an application to construct a dwelling or residentia building made before the approval date of the planning scheme amendment that introduced this schedulento the planning scheme. The requirements of Clause 54 as they apply to Clause 54.03-2 or of Clause 55 as they apply to Clause 55.03-2 as in force immediately before the said approve date continue to apply.

INQ.0003.0001.0001_0256

MORNINGTON PENINSULA PLANNING SCHEME

Despite the provisions of Schedul ± 32.08 , the sedo not apply to an application under section ± 90 of the Act to extend a permit to constructor extends development.

32.09 31/07/2018 VC148

NEIGHBOURHOOD RESIDENTIAL ZONE

Shownon the planning scheme map as NRZ with a number (if shown).

Purpose

To implement the Municipal Planning Strategy and the Planning Policy Framework.

To recognisæreasof predominantlysingleanddoublestoreyresidentialdevelopment.

To managændensurethat developmentespects heiden tifiedne ighbourhood characterheritage, environmentabr landscape characteristics.

To allow educational, ecreational, eligious, community and a limited range of other mon-residential uses to serve local community needs in appropriate docations.

32.09-1

Neighbourhood character objectives

27/03/2017 VC110

A schedule this zone must contain the neighbourhood heritage, environmentor landscape character bjectives to be achieved for the area.

32.09-2 26/04/2024 VC252

Table of uses

Section 1 - Permit not required

Use	Condition
Automated collection point	Must meet the requirements of Clause 52.13-3 and 52.13-5.
	The gross floor area of all buildings must not exceed 50 square metres.
Bed and breakfast	No more than 10 persons may be accommodated away from their normal place of residence.
	At least 1 car parking space must be provided for each 2 persons able to be accommodated away from their normal place of residence.
Community care accommodation	Must meet the requirements of Clause 52.22-2.
Domestic animal husbandry (other than Domestic animal boarding)	Must be no more than 2 animals.
Dwelling (other than Bed and breakfast)	
Home based business	
Informal outdoor recreation	
Medical centre	The gross floor area of all buildings must not exceed 250 square metres.
	Must be located in an existing building.
	The site must adjoin, or have access to, a road in a Transport Zone 2 or a Transport Zone 3.
	Must not require a permit under Clause 52.06-3.
Place of worship	The gross floor area of all buildings must not exceed 250 square metres.

Use	Condition
	The site must adjoin, or have access to, a road in a Transport Zone 2 or a Transport Zone 3.
	Must not require a permit under Clause 52.06-3.
Racing dog husbandry	Must be no more than 2 animals.
Railway	
Residential aged care facility	
Rooming house	Must meet the requirements of Clause 52.23-2.
Small second dwelling	Must be no more than one dwelling existing on the lot.
	Must be the only small second dwelling on the lot.
	Reticulated natural gas must not be supplied to the building, or part of a building, used for the small second dwelling.
Tramway	
Any use listed in clause 62.01	Must meet the requirements of Clause 62.01.

Section 2 - Permit required

Use	Condition
Accommodation (other than Community care accommodation, Dwelling, Residential aged care facility, Rooming house and Small second dwelling)	
Agriculture (other than Animal production, Animal training, Apiculture, Domestic animal husbandry, Horse husbandry and Racing dog husbandry)	
Car park	Must be used in conjunction with another use in Section 1 or 2.
Car wash	The site must adjoin, or have access to, a road in a Transport Zone 2 or a Transport Zone 3.
Convenience restaurant	The site must adjoin, or have access to, a road in a Transport Zone 2 or a Transport Zone 3.
Convenience shop	The leasable floor area must not exceed 80 square metres.
Domestic animal husbandry (other than Domestic animal boarding) – if the Section 1 condition is not met	Must be no more than 5 animals.
Food and drink premises (other than Convenience restaurant and Take away food premises)	
Grazing animal production	

Use	Condition
Leisure and recreation (other than Informal outdoor recreation and Motor racing track) Market	
Office (other than Medical centre)	The use must be associated with a use or development to which clause 53.23 (Significant residential development with affordable housing) applies.
Place of assembly (other than Amusement parlour, Carnival, Cinema based entertainment facility, Circus, Nightclub and Place of worship) Plant nursery	
Retail premises (other than Convenience shop, Food and drink premises, Market and Plant nursery)	The use must be associated with a use or development to which clause 53.23 (Significant residential development with affordable housing) applies.
Service station	The site must either:
	Adjoin a commercial zone or industrial zone.
	 Adjoin, or have access to, a road in a Transport Zone 2 or a Transport Zone 3.
	The site must not exceed either:
	3000 square metres.
	 3600 square metres if it adjoins on two boundaries a road in a Transport Zone 2 or a Transport Zone 3.
Store	Must be in a building, not a dwelling, and used to store equipment, goods, or motor vehicles used in conjunction with the occupation of a resident of a dwelling on the lot.
Take away food premises	The site must adjoin, or have access to, a road in a Transport Zone 2 or a Transport Zone 3.
Utility installation (other than Minor utility installation and Telecommunications facility)	
Any other use not in Section 1 or 3	

Section 3 - Prohibited

Use

Amusement parlour

Animal production (other than Grazing animal production)

Animal training

Cinema based entertainment facility

Use

Domestic animal boarding

Extractive industry

Horse husbandry

Industry (other than Automated collection point and Car wash)

Motor racing track

Nightclub

Saleyard

Small second dwelling - if the Section 1 condition is not met

Transport terminal

Warehouse (other than Store)

32.09-3

14/12/2023 VC253

Subdivision

Permit requirement

A permit is required to subdivideland.

An application to subdivide and that would create a vacant tot less than 400 squaremetrescapable of developmentor a dwelling or residentiabuilding, must ensure that each vacant tot createdess than 400 squaremetrescontains at least 25 percent as gardenarea. This does not apply to a lot created by an application to subdivide and where that lot is created naccordance with:

- An approve

 precinctstructureplan or an equivalentstrategi
 plan;
- An incorporate plan or approved evelopmen plan; or
- A permitfor development.

A schedule this zonemay specify a minimum lot size to subdivide and. Each lot must be at least the areaspectied for the land, except where an application to subdivide and is made to create lots each containing an existing dwelling or carparking space where an application for the existing dwelling or carparking spacewas made or approve defore the approval date of the planning scheme amendment that introduced this clause 32.09 into the planning scheme.

An application to subdivideland, other than an application to subdivideland into lots each containing an existing dwelling or carparking space, must meet the requirements of Clause 56 and:

- Must meetall of the objective sincluded in the clause specified in the following table.
- Shouldmeetall of the standardsincluded in the clauses pecfied in the following table.

Class of subdivision	Objectives and standards to be met
60 or more lots	All except Clause 56.03-5.
16 – 59 lots	All except Clauses 56.03-1 to 56.03-3, 56.03-5, 56.06-1 and 56.06-3.
3 – 15 lots	All except Clauses 56.02-1,56.03-1 to 56.03-4,56.05-2,56.06-1,56.06-3 and 56.06-6.
2 lots	Clauses 56.03-5, 56.04-2, 56.04-3, 56.04-5, 56.06-8 to 56.09-2.

A permit must not be granted which would allow a separate of to be created or land containing a small second welling.

VicSmart applications

Subject to Clause 71.06, an application under this clause for a development specified in Column 1 is a class of Vic Smart application and must be assessed gains the provision specified in Column 2.

Class of application	Information requirements and decision guidelines
Subdivide land to realign the common boundary between 2 lots where:	Clause 59.01
The area of either lot is reduced by less than 15 percent.	
The general direction of the common boundary does not change.	
Subdivide land into lots each containing an existing building or car parking space where:	Clause 59.02
 The buildings or car parking spaces have been constructed in accordance with the provisions of this scheme or a permit issued under this scheme. 	
 An occupancy permit or a certificate of final inspection has been issued under the Building Regulations in relation to the buildings within 5 years prior to the application for a permit for subdivision. 	

Subdivide land into 2 lots if:

Clause 59.02

- The construction of a building or the construction or carrying out of works on the land:
 - Has been approved under this scheme or by a permit issued under this scheme and the permit has not expired.
 - Has started lawfully.
- The subdivision does not create a vacant lot.

32.09-4 14/12/2023 VC253

Construction or extension of a dwelling, small second dwelling or residential building

Minimum garden area requirement

An application to constructor extenda dwelling, small second welling or residential building on a lot must provide a minimum gardenarea asset out in the following table:

Lot size	Minimum percentage of a lot set aside as garden area
400 - 500 sqm	25%
Above 500 - 650 sqm	30%
Above 650 sqm	35%

This doesnot apply to:

 An application to constructor extenda dwelling, small second welling or residentia building on a lot if:

- The lot is designated as a medium density housing site in an approve cinct structure plan or an approve equivalent strategic plan;
- Thelot is designated as a medium density housing site in an incorporate plan or approved development and or
- An application to alter or extendan existing building that did not comply with the minimum gardenare are quirement of Clause 32.09-4 on the approval date of Amendment C110.

32.09-5 14/12/2023 VC253

Construction and extension of one dwelling on a lot

Permit requirement

A permit is required to constructor extendoned welling on a lot less than 300 squaremetres.

A permit is required to constructor extenda front fence within 3 metres of a street if the fence is associated with one dwelling on a lot less than 300 squaremetres and the fence exceed the maximum height specified in Clause 54.06-2.

A development must meet the requirements of Clause 54.

No permit required

No permitis requiredto:

- Constructor carry out works normal to a dwelling.
- Constructor extendanout-building(otherthanagarageor carport)on a lot provided the gross floor area of the out-building does not exceed 10 squaremetres and the maximum building height is not more than 3 metres above ground level.
- Make structural changes a dwelling provided the size of the dwelling is not increase on the number of dwellings is not increased.

VicSmart applications

Subject to Clause 71.06, an application under this clause for a development specified in Column 1 is a class of Vic Smart application and must be assessed gains the provision specified in Column 2.

Class of application	Information
	requirements and
	decision guidelines

Construct or extend a dwelling on a lot less than 300 square metres if the development meets the requirements in the following standards of Clause 54:

Clause 59.14

- A3 Street setback.
- A10 Side and rear setbacks.
- A11 Walls on boundaries.
- A12 Daylight to existing windows.
- A13 North-facing windows.
- A14 Overshadowing open space.
- A15 Overlooking.

For the purposes of this class of VicSmart application, the Clause 54 standards specified above are mandatory.

Class of application	Information requirements and decision guidelines
If a schedule to the zone specifies a requirement of a standard different from a requirement set out in the Clause 54 standard, the requirement in the schedule to the zone applies and must be met.	
Construct or extend a front fence within 3 metres of a street if the fence is associated with one dwelling on a lot less than 300 square metres.	Clause 59.03

32.09-6 14/12/2023 VC253 Construction and extension of a small second dwelling on a lot

Permit requirement

A permitis required to constructor extends small second welling on a lot of less than 300 square metres.

A development must meet the requirements of Clause 54.

VicSmart applications

Subject to Clause 71.06, an application under this clause for a development specified in Column 1 is a class of Vic Smart application and must be assessed gains the provision specified in Column 2.

Class of application	Information
	requirements and
	decision guidelines

Construct or extend a small second dwelling on a lot less than 300 square metres if the development meets the requirements in the following standards of Clause 54:

- A3 Street setback.
- A9 Building setback.
- A9.1 Safety and accessibility.
- A10 Side and rear setbacks.
- A11 Walls on boundaries.
- A12 Daylight to existing windows.
- A13 North-facing windows.
- A14 Overshadowing open space.
- A15 Overlooking.

For the purposes of this class of VicSmart application, the Clause 54 standards specified above are mandatory.

If a schedule to the zone specifies a requirement of a standard different from a requirement set out in the Clause 54 standard, the requirement in the schedule to the zone applies and must be met.

32.09-7 14/12/2023 VC253 Construction and extension of two or more dwellings on a lot, dwellings on common property and residential buildings

Permit requirement

A permitis requiredto:

- Constructa dwelling if there is at least one dwelling existing on the lot.
- Constructwo or moredwellingson a lot.
- Extenda dwelling if therearetwo or moredwellings on the lot.
- Constructor extenda dwelling if it is on commonproperty
- Constructor extenda residentialbuilding.

A permit is required to constructor extenda front fencewithin 3 metres of a street if:

- The fence is associated with 2 or more dwellings on a lot or a residential building, and
- The fence exceeds he maximum height specified in Clause 55.06-2.

A development must meet the requirement of Clause 55.

VicSmart applications

Subject to Clause 71.06, an application under this clause for a development specified in Column 1 is a class of Vic Smart application and must be assessed gains the provision specified in Column 2.

Class of application	Information requirements and decision guidelines
Construct or extend a front fence within 3 metres of a street if the fence is associated with 2 or more dwellings on a lot or a residential building.	Clause 59.03

Transitional provisions

Clause55 of this schemeasin forceimmediately before the approval date of Amendment/C136, continues to apply to:

- An application of a planning permit lodged before that date.
- An application for an amendment of a permit undersection 72 of the Act, if the original permit application was lodged before that date.

Clause 5 of this scheme as in force immediately before the approval date of Amendment/C174, continues to apply to:

- An application or a planning permit lodged before that date.
- An application for an amendment of a permit undersection 72 of the Act, if the original permit application was lodged before that date.

32.09-8 14/12/2023 VC253 Requirements of Clause 54 and Clause 55

A schedule this zonemay specify the requirements of:

- Standard A3, A5, A6, A10, A11, A17 and A20 of Clause 54 of this scheme.
- Standard \$6, B8, B9, B13, B17, B18, B28 and B32 of Clause 55 of this scheme.

If a requirements not specified in a schedul to this zone, the requirement set out in the relevant standard f Clause 54 or Clause 55 applies.

32.09-9 15/03/2024

Residential aged care facility

15/03/2024 VC256

Permit requirements

A permit is required to construct building or constructor carry out works for a residential ged carefacility.

A development must meet the requirement of Clause 53.17- Residential ged carefacility.

32.09-10 14/12/2023 VC253

Buildings and works associated with a Section 2 use

A permit is required to construct building or constructor carry out works for a usein Section 2 of Clause 32.09-2.

VicSmart applications

Subject to Clause 71.06, an application under this clause for a development specified in Column 1 is a class of Vic Smart application and must be assessed gains the provision specified in Column 2.

guidelines	Class of application	Information requirements and decision guidelines
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Construct a building or construct or carry out works where:

Clause 59.04

- The building or works are not associated with a dwelling, primary school or secondary school and have an estimated cost of up to \$100,000; or
- The building or works are associated with a primary school or secondary school and have an estimated cost of up to \$500,000; and
- The requirements in the following standards of Clause 54 are met, where the land adjoins land in a residential zone used for residential purposes:
 - A10 Side and rear setbacks.
 - A11 Walls on boundaries.
 - A12 Daylight to existing windows.
 - A13 North-facing windows.
 - A14 Overshadowing open space.
 - A15 Overlooking.

For the purposes of this class of VicSmart application, the Clause 54 standards specified above are mandatory.

If a schedule to the zone specifies a requirement of a standard different from a requirement set out in the Clause 54 standard, the requirement in the schedule to the zone applies and must be met.

32.09-11 14/12/2023 VC253

Maximum building height requirement for a dwelling, small second dwelling or residential building

A building must not be constructed or useas a dwelling, small second welling or a residential building that:

- exceeds he maximum building height specified in a schedul to this zone; or
- containsmorethanthe maximumnumber of storeys pecfied in a scheduleto this zone.

If no maximum building heightor maximum number of storeys is specified in a schedule this zone:

- the building heightmustnot exceed metres; and
- the building must contain no more than 2 storeys at any point.

A buildingmayexceedheapplicablemaximumbuildingheightor containmorethantheapplicable maximumnumberof storeysif:

- It replaces an immediately pre-existing building and the new building does not exceed the building heightor contain a greater number of storeys than the pre-existing building.
- There are existing buildings on both abutting allot ments that face the same street and the new building does not exceed the building heightor contains greate mumber of storeys than the lower of the existing buildings on the abutting allot ments.
- It is on a cornerlot abuttedby lots with existing building sandthenew building does not exceed the building heightor containagreate number of storey than the lower of the existing buildings on the abutting allot ments.
- It is constructeφursuanto a valid building permitthat wasin effect prior to the introduction of this provision.

An extensior to an existing building may exceed the applicable maximum building heightor contain more than the applicable maximum number of storeys it does not exceed the building height of the existing building or contain a greater number of storeys than the existing building.

A building may exceed the maximum building height by up to 1 metreif the slope of the natural groundlevel, measure at any cross section of the site of the building wider than 8 metres is greater than 2.5 degrees.

A basements not a storeyfor the purposes of calculating the number of storeys contained in a building.

The maximum building height and maximum number of storeys requirements in this zone or a schedule to this zone apply whether or not a planning permit is required for the construction of a building.

Building height if land is subject to inundation

If the land is in a Special Building Overlay Land Subject to Inundation Overlay or is land liable to inundation the maximum building height specified in the zone or schedule to the zone is the vertical distance from the minimum floor level determine by the relevant drainage authority or flood plain management authority to the roof or parapetat any point.

32.09-12 Application requirements 4/1/12/2023 An application requirements

An applicationmustbeaccompanie by the following information, as appropriate:

- For a residential development, the neighbourhood and site description and design responses required in Clause 54 and Clause 55.
- For an application for subdivision a site and context description and design responses required in Clause 56.
- Plansdrawnto scaleanddimensionedwhich show:
 - Siteshapesize, dimensions and orientation.
 - The siting and use of existing and propose buildings.
 - Adjacentbuildingsanduses,including siting and dimensioned betbacks.

- The building form and scale.
- Setbackso propertyboundaries.
- Thelikely effects, if any, on adjoining land, including noiselevels, traffic, the hours of delivery and despatch of good and materials hours of operation and light spill, solar access and glare.
- Any otherapplicationrequirements pecfied in a scheduleto this zone.

If in the opinion of the responsible authority an application requirements not relevant to the evaluation of an application, the responsible authority may waive or reduce the requirement.

32.09-13

Exemption from notice and review

14/12/2023 VC253

Subdivision

An application to subdivide and into lots each containing an existing dwelling or carparking space is exempt from the notice requirements of section 52(1)(a),(b) and (d), the decision requirements of section 64(1), (2) and (3) and the review rights of section 82(1) of the Act.

32.09-14

Decision guidelines

14/12/2023 VC253

Beforedecidingon anapplication in addition to the decisior guidelines in Claus 65, the responsible authority must consider as appropriate:

General

- The Municipal PlanningStrategyandthe PlanningPolicy Framework.
- The purpose of this zone.
- The objective set out in the schedule this zone.
- Any otherdecisionguidelinesspecfiedin a scheduleto this zone.
- Theimpactof overshadowingnexistingrooftopsolarenegy systems in dwellingson adjoining lots in a GeneraResidentiaZone, Mixed UseZone, NeighbourhoodResidentiaZone, ResidentiaGrowthZoneor TownshipZone.

Subdivision

- The pattern of subdivision and its effect on the spacing of buildings.
- For subdivision of land for residential development the objective and standard of Clause 6.

Dwellings, small second dwellings and residential buildings

- For the construction and extension of one dwelling on a lot and a small second welling, the applicable objectives standard and decision guidelines of Clause 54.
- For the construction and extension of two or more dwellings on a lot, dwellings on common property and residential buildings, the objectives standard and decision guidelines of Clause 55.

Non-residential use and development

In the local neighbourhoodcontext:

- Whetherthe useor developments compatible with residentialuse.
- Whetherthe usegenerally served ocal community needs.
- The scaleand intensity of the use and development.
- The design, height, setback and appearance the propose duildings and works.
- The proposed and scaping.

- The provision of car and bicycle parking and associate daccessways.
- Any proposedoadingandrefusecollectionfacilities.
- The safety efficiency and amenity effects of traffic to be generated by the proposal.

32.09-15

Signs

14/12/2023 VC253

Sign requirements areat Clause 52.05. This zone is in Category 3.

32.09-16

Transitional provisions

14/12/2023 VC253

The minimum garderarearequirements of Clause 32.09-4 and the maximum building height and number of storeys requirements of Clause 32.09-9 introduced by Amendment VC110 do not apply to:

- A planningpermit application for the construction or extension of a dwelling or residential building lodgedbefore the approval date of Amendment VC110.
- Wherea planningpermit is not required for the construction extension of a dwelling or residential building:
 - A building permitissue for the construction or extension of a dwelling or residential building before the approval date of Amendment VC110.
 - A building surveyorhasbeenappointed issue building permitfor the construction extension a dwelling or residential building beforethe approval date of Amendment VC110. A building permit must be issued within 12 months of the approval date of Amendment VC110.
 - A building surveyoris satisfied, and certifies in writing, that substantia progress was made on the design of the construction or extension of a dwelling or residential building before the approvablate of Amendment/C110. A building permit must be issued within 12 months of the approval date of Amendment/C110.

The minimum gardenare are quirement of Clause 32.09-3 introduced by Amendment VC110 does not apply to a planning permit application to subdivide and for a dwelling or a residentia building lodged before the approval date of Amendment VC110.

06/06/2019 C210morn SCHEDULE 1 TO CLAUSE 32.09 NEIGHBOURHOOD RESIDENTIAL ZONE Shownon the planning scheme map as NRZ1.

CRESWELL STREET EAST, CRIB POINT

1.0 06/06/2019 C210morn Neighbourhood character objectives

To promote the preferred future character of the townships a low density country town on the coast with a low profile built form where housing is set within the landscape and can opytrees are retained and re-established.

To ensure the design of subdivision and housing is responsive the environment and form, site conditions and character of Crib Point's residential areas.

To ensure that the height, scale and siting of new development has proper regard for the established street scape and development battern.

To encourage uilding materials forms, texture and colours that are compatible with the landscape setting.

To ensure that buildings are designed and sited to avoid being visually obtrusive, particularly in terms of creating a silhouette above a skyline or existing tree can opyline when viewed from surrounding streets and properties.

2.0 06/06/2019 C210morn Minimum subdivision area

The minimum lot size for subdivision is 650 squaremetres.

3.0 03/05/2024 VC255 Requirements of Clause 54 and Clause 55

	Standard	Requirement
Minimum street setback	A3 and B6	Where there is an existing building on both the abutting allotments facing the same street, and the site is not a corner the front setback should be no less than the average setback of dwellings on adjoining lots or 7.5 metres, whichever is greater.
		Where there is an existing building on one abutting allotment facing the same street and no existing building on the other abutting allotment facing the same street, and the site is not on a corner, the front setback should be the same distance as the setback of the front wall of the existing building on the abutting allotment facing the front street or 7.5 metres, whichever is the greater.
		The setback from a Transport Zone 2 or a Transport Zone 3 should be 10 metres or more.
		The setback from any side road boundary should be 3 metres or more.
Site coverage	A5 and B8	35%
Permeability	A6 and B9	60%
Landscaping	B13	Buildings and works should be sited and designed to:
		Retain large, established native trees and understorey.
		 Incorporate space for the planting of substantial vegetation (with footings located outside of the root zone).
		Have boundary setbacks and open space sufficient to enable:
		 the retention of any significant existing vegetation.
		 the planting of one substantial tree in both the front setbacks and in the backyard.

	Standard	Requirement
Side and rear setbacks	A10 and B17	None specified
Walls on boundaries	A11 and B18	None specified
Private open space	A17	Private open space should be provided with at least 90 square metres of private open space, with a minimum dimension of 5 metres.
	B28	An area of 90 square metres, with one part of the private open space to consist of secluded private open space at the side or rear of the dwelling or residential building with a minimum area of 25 square metres, a minimum dimension of 5 metres and convenient access from a living room, or
		A balacony of 8 square metres with a minimum width of 1.6 metres and convenient access from a living room, or
		A roof-top of 10 square metres with a minimum width of 2 metres and convenient access from a livng room.
Front fence height	A20 and B32	Fencing along a street frontage should have a maximum height of 1.5 metres.
		Any fencing that is 3 metres or more from a road should have a height of less than 1.8 metres.

4.0 03/05/2024 VC255 Maximum building height requirement for a dwelling, small second dwelling or residential building

Nonespecfied.

5.0 03/05/2024 VC255

Application requirements

The following application requirements apply to an application for a permit under Clause 32.09, in addition to those specified in Clause 32.09 and elsewhere in the scheme and must accompany an application, as appropriate to the satisfaction of the responsible authority:

- A landscapplanthatincludessubstanitahativetreesandshrubsconsistenwith the composition of vegetation in the area.
- Before the construction or carrying out of buildings or works in association with a sensitive usecommences; soil assessment bustbe carried out to ascertain soil conditions prior to any development ommencing.

6.0 03/05/2024 VC255

Decision guidelines

The following decision guidelines apply to an application for a permit under Clause 32.09, in addition to those specified in Clause 32.09 and elsewheren the scheme which must be considered, as appropriate by the responsible authority:

- The effect on the preferred character of Crib Point.
- Whetherany loss of amenity will result from a variation to the requirements of Clause 54 and 55 in this schedule.
- Whetherit would be impractical to apply a requiremento a lot.

INQ.0003.0001.0001_0271

MORNINGTON PENINSULA PLANNING SCHEME

33 19/01/2006 VC37 INDUSTRIAL ZONES

33.03 31/07/2018 VC148

INDUSTRIAL 3 ZONE

Shownon the planning scheme map as IN3Z.

Purpose

To implement the Municipal Planning Strategy and the Planning Policy Framework.

To provide for industries and associated uses in specific areas where special consideration of the nature and impacts of industrial uses is required or to avoid inter-industry conflict.

To provide a buffer between the Industrial 1 Zone or Industrial 2 Zone and local communities, which allows for industries and associated uses compatible with the nearby community

To allow limited retail opportunities including conveniences hops, small scales upermarket and associated hops in appropriate ocations.

To ensure that uses do not affect the safety and amenity of adjacent more sensitive and uses.

33.03-1 01/12/2023 VC217

Table of uses

Section 1 - Permit not required

Use	Condition	
Automated collection	Must meet the requirements of Clause 52.13-3 and 52.13-5.	
point	The gross floor area of all buildings must not exceed 50 square metres.	
Convenience shop		
Crop raising		
Grazing animal production		
Home based business		
Informal outdoor recreation		
Mail centre		
Railway		
Service industry	Must not be a purpose listed in the table to Clause 53.10 with no threshold distance specified.	
	The land must be at least the following distances from land (not a road) which is in an Activity Centre Zone, Capital City Zone, Commercial 1 Zone, Docklands Zone, residential zone or Rural Living Zone, land used for a hospital, an education centre or a corrective institution or land in a Public Acquisition Overlay to be acquired for a hospital, an education centre or a corrective institution:	
	■ The threshold distance, for a purpose listed in the table to Clause 53.10.	
	■ 30 metres, for a purpose not listed in the table to Clause 53.10.	
	Must not:	
	 Exceed a fire protection quantity under the Dangerous Goods (Storage and Handling) Regulations 2012. 	
	 Require a notification under the Occupational Health and Safety Regulations 2017. 	

Use	Condition	
	 Require a licence under the Dangerous Goods (Explosives) Regulations 2011. 	
	■ Require a licence under Dangerous Goods (HCDG) Regulations 2016.	
Service station	The land must be at least 30 metres from land (not a road) which is in an Activity Centre Zone, Capital City Zone, Commercial 1 Zone, Docklands Zone, residential zone or Rural Living Zone, land used for a hospital, an education centre or a corrective institution or land in a Public Acquisition Overlay to be acquired for a hospital, an education centre or a corrective institution.	
Shop (other than Adult sex product shop,	Must adjoin, or be on the same lot as, a supermarket when the use commences.	
Convenience shop, Restricted retail premises and Supermarket)	The combined leasable floor area for all shops adjoining or on the same lot as the supermarket must not exceed 500 square metres.	
and eapermanner,	The site must adjoin, or be within 30 metres of, a road in a Transport Zone 2 or a Transport Zone 3.	
Supermarket	The leasable floor area must not exceed 1800 square metres.	
	The site must adjoin, or be within 30 metres of, a road in a Transport Zone 2 or a Transport Zone 3.	
	Must be on land within an urban growth boundary and in metropolitan Melbourne.	
Take away food premises		
Tramway		
Warehouse (other than Fuel depot, Mail centre or Shipping container storage)	Must not be a purpose listed in the table to Clause 53.10 with no threshold distance specified.	
	The land must be at least the following distances from land (not a road) which is in an Activity Centre Zone, Capital City Zone, Commercial 1 Zone, Docklands Zone, residential zone or Rural Living Zone, land used for a hospital, an education centre or a corrective institution or land in a Public Acquisition Overlay to be acquired for a hospital, an education centre or a corrective institution:	
	• The threshold distance, for a purpose listed in the table to Clause 53.10.	
	■ 30 metres, for a purpose not listed in the table to Clause 53.10.	
	Must not:	
	 Exceed a fire protection quantity under the Dangerous Goods (Storage and Handling) Regulations 2012. 	
	 Require a notification under the Occupational Health and Safety Regulations 2017. 	
	 Require a licence under the Dangerous Goods (Explosives) Regulations 2011. 	
	Require a licence under the Dangerous Goods (HCDG) Regulations 2016.	
	Must not adversely affect the amenity of the neighbourhood, including through the:	
	Transport of materials, goods or commodities to or from the land.	

Use	Condition
	 Appearance of any stored goods or materials.
	■ Emission of noise, artificial light, vibration, odour, fumes, smoke, vapour, steam, soot, ash, dust, waste water, waste products, grit or oil
Any use listed in Clause 62.01	Must meet the requirements of Clause 62.01.

Section 2 - Permit required

Use	Condition
Adult sex product shop	Must be at least 200 metres (measured by the shortest route reasonably accessible on foot) from a residential zone or land used for a hospital, primary school or secondary school or land in a Public Acquisition Overlay to be acquired for a hospital, primary school or secondary school.
Agriculture (other than Apiculture, Crop raising, Grazing animal production, Intensive animal production, Pig farm and Poultry farm)	
Caretaker's house	
Education centre	Must not be a primary or secondary school.
Industry (other than Automated collection point and Service industry)	
Leisure and recreation (other than Informal outdoor recreation, Major sports and recreation facility, and Motor racing track)	
Office	The leasable floor area must not exceed the amount specified in the schedule to this zone.
Place of assembly (other than Carnival, Cinema based entertainment facility and Circus)	
Restricted retail premises	
Retail premises (other than Shop and Take away food premises)	
Sex services premises - if the Section 1 conditions for a shop are not met	
Utility installation (other than Minor utility installation and Telecommunications facility)	
Any other use not in Section 1 or 3	

Section 3 - Prohibited

Use

Accommodation (other than Caretaker's house)

Cinema based entertainment facility

Hospital

Intensive animal production

Major sports and recreation facility

Motor racing track

Pig farm

Poultry farm

Shop (other than Adult sex product shop, Convenience shop, Restricted retail premises, Sex services premises and Supermarket) – if the Section 1 conditions are not met

Supermarket - if the section 1 conditions are not met

33.03-2 01/07/2021 VC203

Use of land

Amenity of the neighbourhood

A usemustnot adversely affect the amenity of the neighbourhood including through the:

- Transportof materials goodsor commodities or from the land.
- Appearance any storedgoodsor materials.
- Emissionof noise,artificial light, vibration,odour, fumes,smoke,vapour, steam,soot,ash, dust,wastewater, wasteproducts,grit or oil.

Application requirements

An application to useland for an industry or warehouse must be accompanie by the following information, as appropriate:

- The purpose of the use and the types of processe to be utilised.
- The type and quantity of goods to be stored, processe or produced.
- How land not required for immediateuse is to be maintained.
- Whethera DevelopmentLicence, OperatingLicence, Permitor Registration's required from the Environment Protection Authority.
- Whether notification under the Occupationa Health and Safety Regulation 2017 is required, a licence under the Dangerous Goods Act 1985 is required, or a fire protection quantity under the Dangerous Goods (Storage and Handling) Regulation 2012 is exceeded.
- The likely effects, if any, on the neighbourhood, ncluding:
 - Noiselevels.
 - Air-borne emissions.
 - Emissions land or water
 - Traffic, including the hoursof delivery and despatch.
 - Light spill or glare.

Decision guidelines

Beforedecidingon anapplication in addition to the decision guidelines in Claus 65, the responsible authoritymustconsiderasappropriate:

- The Municipal PlanningStrategyandthe PlanningPolicy Framework.
- The effect that the usemay haveon nearby existing or proposed esidential areasor other uses which are sensitive to industrial off-site effects, having regard to any comment sor directions of the referral authorities.
- The effect that nearby industries may have on the proposeduse.
- The drainage of the land.
- The availability of and connection to services.
- The effect of traffic to be generated on roads.
- The interim use of those parts of the land not required for the proposed use.
- The effect on nearby industries.

33.03-3 31/07/2018 VC148

Subdivision

Permit requirement

A permitis requiredto subdivideland.

VicSmart applications

Subjectto Clause71.06, an application under this clause for a development pecfied in Column 1 is a classof VicSmartapplication and must be assessed gains the provision specified in Column 2.

Class of application	Information requirements and decision guidelines
Subdivide land to realign the common boundary between 2 lots where:	Clause 59.01
The area of either lot is reduced by less than 15 percent.	
The general direction of the common boundary does not change.	
Subdivide land into lots each containing an existing building or car parking space where:	Clause 59.02
 The buildings or car parking spaces have been constructed in accordance with the provisions of this scheme or a permit issued under this scheme. 	
An occupancy permit or a certificate of final inspection has been issued under the Building Regulations in relation to the buildings within 5 years prior to the application for a permit for subdivision.	
Subdivide land into 2 lots if:	Clause 59.02
The construction of a building or the construction or carrying out of works on	

- the land:
 - Has been approved under this scheme or by a permit issued under this scheme and the permit has not expired.
 - Has started lawfully.

Class of application Information requirements and decision guidelines

■ The subdivision does not create a vacant lot.

Exemption from notice and review

An application is exempt from the notice requirements of section 52(1)(a), (b) and (d), the decision requirements of section 64(1), (2) and (3) and the review rights of section 82(1) of the Act. This exemption does not apply to land within 30 metres from land (not a road) which is in a residential zone or land used for a hospital or an education centre or land in a Public Acquisition Overlay to be acquired for a hospital or an education centre.

Decision guidelines

Beforedecidingon an application in addition to the decisior guidelines in Claus 65, the responsible authority must consider as appropriate:

- The Municipal PlanningStrategyandthe PlanningPolicy Framework.
- Any naturalor cultural valueson or neartheland.
- Streetscapeharacter
- Landscapereatment.
- Interfacewith non-industrialareas.

33.03-4 01/12/2023 VC217

Buildings and works

Permit requirement

A permit is required to construct building or constructor carry out works.

This doesnot apply to:

- A building or works which rearrangealter or renewplant if the area or height of the plant is not increased.
- A building or works which are used for crop raising or informal outdoor recreation.
- A rainwatertank with a capacity of morethan 10,000 litres if the following requirements are met:
 - The rainwatertank is not located within the building's setback from a street (other than a lane).
 - The rainwater tank is no higher than the existing building on the site.
 - Therainwatertank is not located in an areathat is provided for carparking, loading, unloading or accessway
- A building or works which are used for grazing animal production, except for permanentry fixed feeding infrastructure for seasonabr supplementary eeding constructed within 100 metres of:
 - A waterway wetlandor designated lood plain.
 - A dwelling not in the sameownership.
 - A residentialor urbangrowth zone.

VicSmart applications

Subjectto Clause 71.06, an application under this clause for a development specified in Column 1 is a class of Vic Smart application and must be assessed gains the provision specified in Column 2.

Class of application Information requirements and decision guidelines

Construct a building or construct or carry out works with an estimated Clacost of up to \$1,000,000 where the land is not:

Clause 59.04

- Within 30 metres of land (not a road) which is in a residential zone.
- Used for a purpose listed in the table to Clause 53.10.
- Used for an Adult sex product shop.

Application requirements

An application to construct building or constructor carry out works must be accompanie by the following information, as appropriate:

- A plandrawnto scalewhich shows:
 - The boundaries and dimensions of the site.
 - Adjoining roads.
 - Relevantgroundlevels.
 - Thelayout of existing and propose buildings and works.
 - Drivewaysandvehicleparkingandloadingareas.
 - Proposedandscapæreas.
 - Externalstoragændwastetreatmentareas.
 - Mechanisms mitigatenoise, odourand other adverse amenity impacts of, and on, nearby industries.
- Elevationdrawingsto scalewhich showthe colour and materials of all buildings and works.
- Constructiondetailsof all drainageworks, drivewaysandvehicleparkingandloadingareas.
- A landscapeayoutwhich includes the description of vegetation to be planted, the surfaces obe constructed a site works specification and the method of preparing, draining, watering and maintaining the landscapearea.

Decision guidelines

Beforedecidingon anapplication in addition to the decisior guidelines in Claus 65, the responsible authority must consider as appropriate:

- The Municipal PlanningStrategyandthe PlanningPolicy Framework.
- Any naturalor cultural valueson or neartheland.
- Streetscapeharacter
- Built form.
- Landscapereatment.
- Interfacewith non-industrialareas.
- Parkingandsiteaccess.

- Loadingandserviceareas.
- Outdoorstorage.
- Lighting.
- Stormwaterdischage.
- The effect on nearby industries.
- The effect of nearby industries.

Maintenance

Signs

All buildings and works must be maintained in good order and appearance the satisfaction of the responsible authority.

33.03-5

31/07/2018 VC148

Sign requirements areat Clause 52.05. This zone is in Category 2.

INQ.0003.0001.0001_0280

MORNINGTON PENINSULA PLANNING SCHEME

22/07/2021 C255morn

SCHEDULE TO CLAUSE 33.03 INDUSTRIAL 3 ZONE

1.0 22/07/2021 C255morn Maximum leasable floor area requirements

Land	Maximum leasable floor area for Office (square metres)
None specified	None specified

INQ.0003.0001.0001_0281

MORNINGTON PENINSULA PLANNING SCHEME

34 15/07/2013 VC100 COMMERCIAL ZONES

34.01 31/07/2018 VC148

COMMERCIAL 1 ZONE

Shownon the planning scheme map as B1Z, B2Z, B5Z or C1Z.

Purpose

To implement the Municipal Planning Strategy and the Planning Policy Framework.

To createvibrant mixed use commercial centres for retail, of fice, business entertainment and community uses.

To provide for residentialuses at densities complementary to the role and scale of the commercial centre.

Operation

A schedulemay apply underthis zoneto a planning schemeout side of metropolitan Melbourne. That schedulemay:

- specifythe maximumleasablefloor areafor office
- specifythe maximumleasablefloor areafor shop(otherthan restricted retail premises).

34.01-1 14/12/2023 VC253

Table of uses

Section 1 - Permit not required

Use	Condition
Accommodation (other than Community care accommodation, Corrective institution, Rooming house and Small second dwelling)	Any frontage at ground floor level must not exceed 2 metres (other than a bed and breakfast and caretaker's house).
Art and craft centre	
Automated collection point	Must meet the requirements of Clause 52.13-3 and 52.13-5.
	The gross floor area of all buildings must not exceed 50 square metres.
Child care centre	Any frontage at ground floor level must not exceed 2 metres and access must not be shared with a dwelling (other than a caretaker's house).
Cinema	
Cinema based entertainment facility	
Community care accommodation	Any frontage at ground floor level must not exceed 2 metres.
	Must meet the requirements of Clause 52.22-2.
Education centre (other than Child care centre)	
Exhibition centre	
Home based business	
Informal outdoor recreation	

Use	Condition
Office	The leasable floor area for all offices must not exceed any amount specified in the schedule to this zone.
Place of worship	The gross floor area of all buildings must not exceed 250 square metres.
Railway	
Retail premises (other than Shop)	
Rooming house	Any frontage at ground floor level must not exceed 2 metres.
	Must meet the requirements of Clause 52.23-2.
Shop (other than Adult sex product shop)	The leasable floor area for all shops must not exceed any amount specified in the schedule to this zone.
Tramway	
Any use listed in Clause 62.01	Must meet the requirements of Clause 62.01.

Section 2 - Permit required

Use	Condition
Adult sex product shop	Must be at least 200 metres (measured by the shortest route reasonably accessible on foot) from a residential zone or, land used for a hospital, primary school or secondary school or land in a Public Acquisition Overlay to be acquired for a hospital, primary school or secondary school.
Agriculture (other than Animal production and Apiculture)	
Container deposit scheme centre	
Grazing animal production	
Industry (other than Automated collection point and Container deposit scheme centre)	Must not be a purpose listed in the table to Clause 53.10.
Leisure and recreation facility (other than Informal outdoor recreation, Major sports and recreation facility and Motor racing track)	
Place of assembly (other than Carnival, Cinema, Cinema based entertainment facility, Circus, Exhibition centre and Place of worship)	
Utility installation (other than Minor utility installation and Telecommunications facility)	Must not be a purpose listed in the table to Clause 53.10.
Warehouse	Must not be a purpose listed in the table to Clause 53.10.

Use Condition

Any other use not in Section 1 or 3

Section 3 - Prohibited

Use

Animal production (other than Grazing animal production)

Corrective institution

Major sports and recreation facility

Motor racing track

Small second dwelling

34.01-2 Use of land

15/07/2013 VC100

A usemustnot detrimentally affect the amenity of the neighbourhood including through the:

- Transport of materials goods or commodities to or from the land.
- Appearance f any building, works or materials.
- Emissionof noise,artificial light, vibration, smell, fumes, smoke, vapour, steam, soot, ash, dust, wastewater, wasteproducts grit or oil.

34.01-3 31/07/2018 VC148

Subdivision

A permitis requiredto subdivideland.

VicSmart applications

Subject to Clause 71.06, an application under this clause for a development specified in Column 1 is a class of Vic Smart application and must be assessed gains the provision specified in Column 2.

Class of application	Information requirements and decision guidelines	
Subdivide land to realign the common boundary between 2 lots where:	Clause 59.01	
■ The area of either lot is reduced by less than 15 percent.		
The general direction of the common boundary does not change.		
Subdivide land into lots each containing an existing building or car parking space where:	Clause 59.02	
The buildings or car parking spaces have been constructed in accordance.		

- The buildings or car parking spaces have been constructed in accordance with the provisions of this scheme or a permit issued under this scheme.
- An occupancy permit or a certificate of final inspection has been issued under the Building Regulations in relation to the buildings within 5 years prior to the application for a permit for subdivision.

Subdivide land into 2 lots if:

Clause 59.02

The construction of a building or the construction or carrying out of works on the land:

Class of application Information requirements and decision guidelines

- Has been approved under this scheme or by a permit issued under this scheme and the permit has not expired.
- Has started lawfully.
- The subdivision does not create a vacant lot.

34.01-4 01/12/2023 VC217

Buildings and works

A permit is required to construct building or constructor carry out works.

This doesnot apply to:

- The installation of an automatic teller machine.
- An alteration an existing building façade provided:
 - The alteration does not include the installation of an external roller shutter
 - At least80 percentof the building facadeat groundfloor level is maintained as an entry or window with clearglazing.
- An awning that projects over a road if it is authorised by the relevant public land manager. An apartment evelopment must meet the requirement of Clause 58.

VicSmart applications

Subject to Clause 71.06, an application under this clause for a development pectied in Column 1 is a class of Vic Smart application and must be assessed gains the provision spectied in Column 2.

Class of application Information requirements and decision guidelines

Construct a building or construct or carry out works with an estimated Clause 59.04 cost of up to \$500,000 where the land is not:

- Within 30 metres of land (not a road) which is in a residential zone.
- Used for a purpose listed in the table to Clause 53.10.
- Used for an Adult sex product shop.

Transitional provisions

Clause58 doesnot apply to:

- An application or a planning permit lodged before the approval date of Amendment VC136.
- An application for an amendment of a permit undersection 72 of the Act, if the original permit application was lodged before the approval date of Amendment VC136.

Maintenance

All buildings and works must be maintained in good order and appearance the satisfaction of the responsible authority.

34.01-5 16/01/2018 VC142 Neighbourhood and site description and design response

An application for any of the following must be accompanie by a neighbourhood and site description and a design responses described n Clause 54.01 or 55.01, as appropriate:

- Construction extension one dwelling on a lot of less than 300 squaremetres.
- Construction a dwelling if there at least one dwelling existing on the lot.
- Construction two or moredwellings on a lot.
- Extension of a dwelling if there are two or more dwellings on the lot.
- Construction extension a dwelling on common property
- Construction extension a residential building.

Clause34.01-5doesnot apply to an apartment development.

Satisfactory neighbourhood and site description before notice and decision

If the responsible authority decides that the neighbourhood and site description is not satisfactory it may require more information from the applicant under Section 54 of the Act.

The responsible authority must not require notice of an application to be given or decidean application until it is satisfied that the neighbourhood and site description meets the requirements of Clause 54.01 or 55.01 and is satisfactory

This doesnot apply if the responsible authority refuses an application under Section 52(1A) of the Act.

34.01-6 01/07/2021 VC203 Application requirements

Use

An application to useland must be accompanie by the following information, as appropriate:

- The purpose of the useand the types of activities which will be carried out.
- The likely effects, if any, on adjoining land, including noise levels, traffic, the hours of delivery and despatch of goods and materials, hours of operation and light spill, so laracces and glare.
- The meansof maintainingland not required for immediateuse.
- If an industry or warehouse:
 - The type and quantity of goods to be stored, processe or produced.
 - Whethera DevelopmentLicence, OperatingLicence, Permitor Registrations required from the EnvironmentProtectionAuthority.
 - Whethera notification under the Occupational Health and Safety Regulation 2017 is required, a licence under the Dangeous Goods Act 1985 is required, or a fire protection quantity under the Dangerous Goods (Storage and Handling) Regulation 2012 is exceeded.
 - The likely effects on adjoining land, including air-borneemissions and emission to land andwater

Buildings and works

An application to construct building or constructor carry out works must be accompanie Φy the following information, as appropriate:

- A plan drawnto scalewhich shows:
 - The boundaries and dimensions of the site.
 - Adjoining roads.

- The location, height and purpose of buildings and works on adjoining land.
- Relevantgroundlevels.
- The layout of existing and propose duildings and works.
- All driveway carparkingandloadingareas.
- Proposedandscapæreas.
- All externalstorageandwastetreatmentareas.
- Areasnot requiredfor immediateuse.
- Elevationdrawingsto scaleshowingthe colour and materials of all buildings and works.
- Constructiondetailsof all drainageworks, driveways, vehicle parking and loading areas.
- A landscapeayoutwhich includes the description of vegetation to be planted, the surfaces of be constructed, it is works specification and method of preparing, draining, watering and maintaining the landscapearea.

An application constructor extenda napartmende velopment o constructor extenda dwelling in or forming part of an apartmende velopment must be accompanie by an urban context report and design responses required in Clause 58.01.

34.01-7 31/07/2018 VC148

Exemption from notice and review

An application to subdivide and or constructs building or constructor carryout works is exempt from the notice requirements of section 52(1)(a), (b) and (d), the decision requirements of section 64(1), (2) and (3) and the review rights of section 82(1) of the Act. This exemption does not apply to land within 30 metres of land (not a road) which is in a residential zone, land used for a hospital or an education centre or land in a Public Acquisition Overlay to be acquired for a hospital or an education centre.

34.01-8 20/12/2021 VC174

Decision guidelines

Beforedecidingon an application in addition to the decision guidelines in Claus 65, the responsible authority must consider as appropriate:

General

- The Municipal PlanningStrategyandthe PlanningPolicy Framework.
- The interface with adjoining zones especially the relationship with residential areas.

Use

- The effect that existing uses may have on the proposeduse.
- The drainage of the land.
- The availability of and connection to services.
- The effect of traffic to be generate on roads.
- The interim use of those parts of the land not required for the proposeduse.

Subdivision

- Provision for vehicles providing for supplies wasteremovalande megency services and public transport.
- Theeffect the subdivision will have on the potential of the area to accommodate the uses which will maintain or enhance to competitive strengths.

Building and works

- The movement of pedestrian and cyclists, and vehicles providing for supplies, wasteremoval, emegency services and public transport.
- The provision of carparking.
- The streets cape including the conservation of buildings, the design of verandahs access from
 the street front, protecting active frontages to pedestrian areas the treatment of the fronts and
 backs of buildings and their appurtenance is jumination of buildings or their immediates paces
 and the landscapin of land adjoining a road.
- The storage of rubbishandmaterials for recycling.
- Defining the responsibility for the maintenance f buildings, landscapin and paved areas.
- Consideration the overlooking and overshadowing are sult of building or works affecting adjoining land in a Genera Residentia Zone, Neighbourhook esidentia Zone, Residential Growth Zone or Township Zone.
- Theimpactof overshadowingnexistingrooftopsolarenegy systems ndwellingson adjoining lots in a GeneraResidentiaZone, Mixed UseZone, NeighbourhoodResidentiaZone, ResidentiaGrowthZoneor TownshipZone.
- The availability of and connection to services.
- The design of buildings to provide for solar access.
- The objectives, standards and decision guidelines of Clause 54 and Clause 55. This does not apply to an apartment development.
- For an apartment development, the objectives standard and decision guidelines of Clause 58.

Transitional provisions

The objectives standard and decision guidelines of Clause 55 of this scheme as in force immediately before the approval date of Amendment VC136, continues to apply to:

- An application for a planning permit lodged before that date.
- An application for an amendment of a permit undersection 72 of the Act, if the original permit application was lodged before that date.

Clause \$5 and 58 of this scheme as in force immediately before the approval date of Amendment VC174, continue to apply to:

- An application or a planning permit lodged before that date.
- An application for an amendment of a permit undersection 72 of the Act, if the original permit application was lodged before that date.

34.01-9 31/07/2018 VC148

Signs

Sign requirements areat Clause 52.05. This zone is in Category 1.

INQ.0003.0001.0001_0289

MORNINGTON PENINSULA PLANNING SCHEME

22/07/2021 C255morn

SCHEDULE TO CLAUSE 34.01 COMMERCIAL 1 ZONE

1.0 22/07/2021 C255morn Maximum leasable floor area requirements

Land	Maximum leasable floor area for Office (square metres)	Maximum leasable floor area for Shop (other than Restricted retail premises) (square metres)
70 Mountain View Road, Mount Eliza	None specified	270 sqm

34.02 31/07/2018 VC148

COMMERCIAL 2 ZONE

Shownon the planning scheme map as B3Z, B4Z or C2Z.

Purpose

To implement the Municipal Planning Strategy and the Planning Policy Framework.

To encourageommercialareasor offices, appropriate manufacturing and industries, bulky goods retailing, other retail uses, and associate dusines and commercials ervices.

 $To \ ensure that uses {\tt do}\ not\ affect\ the\ safety and\ amenity of\ adjacent more sensitive uses.$

34.02-1 06/10/2023 VC247

Table of uses

Section 1 - Permit not required

Use	Condition
Art and craft centre	
Art gallery	
Automated collection point	Must meet the requirements of Clause 52.13-3 and 52.13-5.
	The gross floor area of all buildings must not exceed 50 square metres.
Cinema Cinema based entertainment	The site must adjoin, or have access to, a road in a Transport Zone 2 or a Transport Zone 3.
facility	
Food and drink premises	The leasable floor area must not exceed 100 square metres.
Industry (other than Materials recycling and Transfer station)	Must not be a purpose listed in the table to Clause 53.10 with no threshold specified.
	The land must be at least the following distances from land (not a road) which is in an Activity Centre Zone, Capital City Zone, Commercial 1 Zone, Docklands Zone, residential zone or Rural Living Zone, land used for a hospital, an education centre or a corrective institution or land in a Public Acquisition Overlay to be acquired for a hospital, an education centre or a corrective institution:
	• The threshold distance, for a purpose listed in the table to Clause 53.10
	 30 metres, for a purpose not listed in the table to Clause 53.10. Must not:
	 Exceed a fire protection quantity under the Dangerous Goods (Storage and Handling) Regulations 2012.
	 Require a notification under the Occupational Health and Safety Regulations 2017.
	 Require a licence under the Dangerous Goods (Explosives) Regulations 2011.
	 Require a licence under the Dangerous Goods (HCDG) Regulations 2016.

Use	Condition
Museum	
Office	
Postal agency	
Railway	
Restricted retail premises	
Shop (other than Adult sex product shop, Restricted	Must adjoin, or be on the same land as, a supermarket when the use commences.
retail premises and Supermarket)	The combined leasable floor area for all shops adjoining or on the same land as the supermarket must not exceed 500 square metres.
	The site must adjoin, or have access to, a road in a Transport Zone 2 or a Transport Zone 3.
Supermarket	The leasable floor area must not exceed 1800 square metres.
	The site must adjoin, or have access to, a road in a Transport Zone 2 or a Transport Zone 3.
	Must be on land within the City of Greater Geelong or within an urban growth boundary in metropolitan Melbourne.
Trade supplies	
Tramway	
Warehouse (other than Mail centre)	Must not be a purpose listed in the table to Clause 53.10 with no threshold distance specified.
	The land must be at least the following distances from land (not a road) which is in an Activity Centre Zone, Capital City Zone, Commercial 1 Zone, Docklands Zone, residential zone or Rural Living Zone, land used for a hospital, an education centre or a corrective institution or land in a Public Acquisition Overlay to be acquired for a hospital, an education centre or corrective institution:
	The threshold distance, for a purpose listed in the table to Clause 53.10.
	■ 30 metres, for a purpose not listed in the table to Clause 53.10.
	Must not:
	■ Exceed a fire protection quantity under the Dangerous Goods (Storage and Handling) Regulations 2012.
	 Require a notification under the Occupational Health and Safety Regulations 2017.
	 Require a licence under the Dangerous Goods (Explosives) Regulations 2011.
	 Require a licence under the Dangerous Goods (HCDG) Regulations 2016.
Any use listed in Clause 62.01	Must meet the requirements of Clause 62.01.

Section 2 - Permit required

Use	Condition
Adult sex product shop	Must be at least 200 metres (measured by the shortest route reasonably accessible on foot) from a residential zone, land used for a hospital, primary school or secondary school or land in a Public Acquisition Overlay to be acquired for a hospital, primary school or secondary school.
Agriculture (other than Animal production and Apiculture)	
Caretaker's house	
Container deposit scheme centre	
Education centre	
Grazing animal production	
Leisure and recreation (other than Informal outdoor recreation, Major sports and recreation facility and Motor racing track)	
Materials recycling	
Place of assembly (other than Art gallery, Carnival, Cinema, Cinema based entertainment facility, Circus and Museum)	
Residential hotel	
Retail premises (other than Food and drink premises, Postal agency, Restricted retail premises, Supermarket and Trade supplies)	
Supermarket – if the Section 1 conditions are not met	The leasable floor area must not exceed 1800 square metres unless on land within the City of Greater Geelong or within an urban growth boundary in metropolitan Melbourne.
	The site must adjoin, or have access to, a road in a Transport Zone 2 or a Transport Zone 3.
Transfer station (other than Automated collection point and Container deposit scheme centre)	The land must be at least 30 metres from land (not a road) which is in an Activity Centre Zone, Capital City Zone, Commercial 1 Zone, Docklands Zone, residential zone or Rural Living Zone, land used for a hospital, an education centre or a corrective institution or land in a Public Acquisition Overlay to be acquired for a hospital, an education centre or a corrective institution.
Utility installation (other than Minor utility installation and Telecommunications facility)	
Any other use not in Section 1 or 3	

Section 3 - Prohibited

Use

Accommodation (other than Caretaker's house and Residential hotel)

Animal production (other than Grazing animal production)

Hospital

Major sports and recreation facility

Motor racing track

34.02-2 15/07/2013 VC100

Use of land

 $A\ use must not\ detrimentally affect\ the\ amenity of\ the\ neighbourhood in cluding\ through the:$

- Transportof materials goodsor commodities or from the land.
- Appearance f any building, works or materials.
- Emissionof noise,artificial light, vibration, smell, fumes, smoke, vapour, steam, soot, ash, dust, wastewater, wasteproducts, grit or oil.

34.02-3

31/07/2018 VC148

Subdivision

A permit is required to subdivideland.

VicSmart applications

Subjectto Clause71.06,an application under this clause for a development pectied in Column 1 is a class of VicSmart application and must be assessed gains the provision spectied in Column 2.

Cla	ass of application	Information requirements and decision guidelines	
Su	obdivide land to realign the common boundary between 2 lots where:	Clause 59.01	
-	■ The area of either lot is reduced by less than 15 percent.		
•	The general direction of the common boundary does not change.		
	ıbdivide land into lots each containing an existing building or car parking space nere:	Clause 59.02	
		Clause 59.02	

Subdivide land into 2 lots if:

Clause 59.02

- The construction of a building or the construction or carrying out of works on the land:
 - Has been approved under this scheme or by a permit issued under this scheme and the permit has not expired.
 - Has started lawfully.

Class of application Information requirements and decision guidelines

■ The subdivision does not create a vacant lot.

34.02-4 01/12/2023 VC217

Buildings and works

A permit is required to construct building or constructor carry out works.

This doesnot apply to:

- The installation of an automatic teller machine.
- An alteration an existing building façade provided:
 - The alteration does not include the installation of an external roller shutter
 - At least80 percent of the building facadeat groundfloor level is maintained as an entry or window with clearglazing.
- An awningthat projectsover a roadif it is authorisedby the relevant public land manager

VicSmart applications

Subject to Clause 71.06, an application under this clause for a development specified in Column 1 is a class of Vic Smart application and must be assessed gains the provision specified in Column 2.

Class of application	Information	requirements	and
	decision gu	ıidelines	

Construct a building or construct or carry out works with an estimated Clause 59.04 cost of up to \$500,000 where the land is not:

- Within 30 metres of land (not a road) which is in a residential zone.
- Used for a purpose listed in the table to Clause 53.10.
- Used for an Adult sex product shop.

Maintenance

All buildings and works must be maintained in good order and appear ancto the satisfaction of the responsible authority.

34.02-5 01/07/2021 VC203

Application requirements

Use

An application to useland must be accompanie by the following information, as appropriate:

- The purpose of the useand the types of activities which will be carried out.
- The likely effects, if any, on adjoining land, including noise levels, traffic, the hours of delivery and despatch of goods or materials, hours of operation and light spill, solar accessand glare.
- The meansof maintaining areas not required for immediateuse.
- If anindustryor warehouse:
 - The type and quantity of goods to be stored, processe or produced.

- Whethera DevelopmentLicence, OperatingLicence, Permitor Registrations required from the EnvironmentProtectionAuthority.
- Whethera notification under the Occupationa Health and Safety Regulation £017 is required, a licence under the Dangerous Goods Act 1995 is required, or a fire protection quantity under the Dangerous Goods (Storagænd Handling) Regulation £012 is exceeded.
- The likely effects on adjoining land, including air-borneemissions and emissions o land andwater

Building and works

An application to construct building or constructor carry out works must be accompanie by the following information, as appropriate:

- A plan drawnto scalewhich shows:
 - The boundaries and dimensions of the site.
 - Adjoining roads.
 - The location, height and purpose of buildings and works on adjoining land.
 - Relevantgroundlevels.
 - The layout of existing and propose duildings and works.
 - All driveway carparkingandloadingareas.
 - Proposedandscapæreas.
 - All externalstoragændwastetreatmentareas.
 - Areasnot requiredfor immediateuse.
- Elevationdrawingsto scaleshowingthe colour and materials of all buildings and works.
- Constructiondetailsof all drainageworks, driveways, vehicle parking and loading areas.
- A landscape ayout which includes the description of vegetation to be planted, the surface so be constructed site works specification and method of preparing, draining, watering and maintaining the landscape area.

34.02-6 31/07/2018 VC148

Exemption from notice and review

An application to subdivide and or constructs building or constructor carryout works is exempt from the notice requirements of section 52(1)(a), (b) and (d), the decision requirements of section 64(1), (2) and (3) and the review rights of section 82(1) of the Act. This exemption does not apply to land within 30 metres of land (not a road) which is in a residential zone, land used for a hospital or an education centre or land in a Public Acquisition Overlay to be acquired for a hospital or an education centre.

34.02-7 31/07/2018 VC148

Decision guidelines

General

Beforedecidingon anapplication in addition to the decision guidelines in Claus 65, the responsible authority must consider as appropriate:

- The Municipal PlanningStrategyandthe PlanningPolicy Framework.
- The interface with adjoining zones, especially the relationship with residential areas.

Use

The effect that existing uses may have on the proposed use.

- The drainage of the land.
- The availability of and connection to services.
- The effect of traffic to be generated n roads.
- The interim use of those parts of the land not required for the proposeduse.
- If an industry or warehouse, the effect that the usemay haveon nearby existing or proposed residential areasor other uses which are sensitive to industrial off-site effects, having regard to any comments or directions of the referral authorities.

Subdivision

- Theeffect the subdivision will have on the potential of the area to accommodate the uses which will maintain or enhance to competitive strengths.
- Any naturalor cultural valueson or neartheland.
- Streetscapeharacter
- Landscapereatment.

Building and works

- The movement of pedestrian and cyclists, and vehicles providing for supplies, was teremoval, emegency services and public transport.
- The provision of carparking.
- The streets cape including the conservation of buildings, the design of verandahs access from
 the street front, protecting active frontages to pedestrian areas the treatment of the fronts and
 backs of buildings and their appurtenance is lumination of buildings or their immediates paces
 and landscaping of land adjoining a road.
- Defining the responsibility for the maintenance of buildings, landscaping and paved areas.
- The availability of and connection to services.
- Any naturalor cultural values on or nearby the land.
- Outdoorstoragelighting, andstormwaterdischage.
- The design of buildings to provide for solar access.

34.02-8

31/07/2018 VC148 Signs

Sign requirements areat Clause 52.05. This zone is in Category 1.

INQ.0003.0001.0001_0297

MORNINGTON PENINSULA PLANNING SCHEME

35 19/01/2006 VC37 **RURAL ZONES**

35.04 31/07/2018 VC148

GREEN WEDGE ZONE

Shownon the planning scheme map as GWZ with a number (if shown).

Purpose

To implement the Municipal Planning Strategy and the Planning Policy Framework.

To provide for the use of land for agriculture.

To recognise protect and conserve greenwedgel and for its agricultural, environmental historic, landscape, ecreational and tourism opportunities and mineral and stoneres our ces.

To encourage use and development hat is consistent with sustainable and management ractices.

To encourage sustainable arming activities and provide opportunity for a variety of productive agricultural uses.

To protect, conserve and enhance the cultural heritage significance and the character openrural and scenic non-urbarland scapes.

To protect and enhance the biodiversity of the area.

35.04-1 01/01/2024 VC250

Table of uses

Section 1 - Permit not required

Use	Condition
Agriculture (other than Animal production, Apiculture, Domestic animal husbandry, Racing dog husbandry, Rice growing and Timber production)	
Automated collection point	Must meet the requirements of Clause 52.13-3 and 52.13-5.
	The gross floor area of all buildings must not exceed 50 square metres.
Bed and breakfast	No more than 10 persons may be accommodated away from their normal place of residence.
	At least 1 car parking space must be provided for each 2 persons able to be accommodated away from their normal place of residence.
	Must be located more than 500 metres from the nearest title boundary of land on which a work authority has been applied for or granted under the Mineral Resources (Sustainable Development) Act 1990.
Domestic animal husbandry (other than Domestic animal boarding)	Must be no more than 5 animals.
Grazing animal production	
Home based business	
Informal outdoor recreation	
Poultry farm	Must be no more than 100 poultry (not including emus or ostriches).
	Must be no more than 10 emus and ostriches.

Use	Condition
Primary produce sales	Must not be within 100 metres of a dwelling in separate ownership.
	The area used for the display and sale of primary produce must not exceed 50 square metres.
Racing dog husbandry	Must be no more than 5 animals.
Railway	
Rural store	Must be used in conjunction with Agriculture.
	Must be in a building, not a dwelling and have a gross floor area of less than 100 square metres.
	Must be the only Rural store on the lot.
Tramway	
Any use listed in Clause 62.01	Must meet the requirements of Clause 62.01.

Section 2 - Permit required

Use	Condition
Animal production (other than Cattle feedlot, Grazing animal production and Poultry farm)	
Broiler farm - if the Section 1 condition to Poultry farm is not met	Must meet the requirements of Clause 53.09.
Camping and caravan park	
Car park	Must be used in conjunction with another use in Section 1 or 2.
Cattle feedlot	Must meet the requirements of Clause 53.08.
	The site must be located outside a catchment area listed in Appendix 2 of the Victorian Code for Cattle Feedlots – August 1995.
Domestic animal boarding	
Dwelling (other than Bed and breakfast)	Must be the only dwelling on the lot. This does not apply to the replacement of an existing dwelling if the existing dwelling is removed or altered (so it can no longer be used as a dwelling) within one month of the occupation of the replacement dwelling.
	Must meet the requirements of Clause 35.04-2.
Exhibition centre	
Freezing and cool storage	The goods stored must be agricultural produce, or products used in agriculture.
Function centre	Must be used in conjunction with Agriculture, Natural systems, Outdoor recreation facility, Rural industry or Winery.

Use	Condition
	The number of patrons present at any time must not exceed the number specified in a schedule to the zone or 150 patrons, whichever is the lesser.
	The lot on which the use is conducted must be at least the minimum subdivision area specified in a schedule to this zone. If no area is specified, the lot must be at least 40 hectares.
Group accommodation	Must be used in conjunction with Agriculture, Natural systems, Outdoor recreation facility, Rural industry, or Winery.
	The number of dwellings must not exceed the number specified in a schedule to the zone or 40 dwellings, whichever is the lesser.
	The lot on which the use is conducted must be at least the minimum subdivision area specified in a schedule to this zone. If no area is specified, the lot must be at least 40 hectares.
Hall	
Host farm	
Indoor recreation facility	Must be for equestrian based leisure, recreation or sport.
Leisure and recreation (other than Indoor recreation facility, Informal outdoor recreation, Major sports and recreation facility and Motor racing track)	
Major sports and recreation facility	Must be for outdoor leisure, recreation or sport.
Manufacturing sales	Must be an incidental part of Rural industry.
Market	
Materials recycling	Must be used in conjunction with Refuse disposal or Transfer station.
	Must not include the collecting, dismantling, storing, recycling or selling of used or scrap construction and demolition materials.
Milk depot	
Place of assembly (other than Carnival, Cinema based entertainment facility, Circus, Exhibition centre, Function centre, Hall, Nightclub and Place of worship)	Must not be used for more than 10 days in a calendar year.
Place of worship	
Plant nursery	
Primary school	
Racing dog husbandry - if the Section 1 condition is not met	Must meet the requirements of Clause 53.12.

subdivision area specified in a schedule to this zone. If no area is specified, the lot must be at least 40 hectares. Residential building (other than Residential hotel) Must be used in conjunction with Agriculture, Natural systems, Outdoor recreation facility, Rural industry or Winery. Must be used to provide accommodation for persons away from their normal place of residence. The lot on which the use is conducted must be at least the minimum subdivision area specified in a schedule to this zone. If no area is specified, the lot must be at least 40 hectares. Residential hotel Must be used in conjunction with Agriculture, Natural systems, Outdoor recreation facility, Rural industry or Winery. The number of bedrooms must not exceed the number specified in a schedule to the zone or 80 bedrooms, whichever is the lesser. The lot on which the use is conducted must be at least the minimum subdivision area specified in a schedule to this zone. If no area is specified, the lot must be at least 40 hectares. Restaurant Must be used in conjunction with Agriculture, Natural systems, Outdoor recreation facility, Rural industry or Winery. The number of patrons present must not exceed the number specified in a schedule to the zone or 150 patrons, whichever is the lesser. If used in conjunction with Function centre, the total number of	Use	Condition	
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Reticulated natural gas must not be supplied to the building, or part of a building, used for the small second dwelling.	Small second dwelling	Must be no more than one dwelling existing on the lot.	
part of a building, used for the small second dwelling.		Must be the only small second dwelling on the lot.	
Must meet the requirements of Clause 35.04-2.			
		Must meet the requirements of Clause 35.04-2.	

Use	Condition
Timber production	Must meet the requirements of Clause 53.11.
Transfer station (other than Automated collection point)	Must not include the collecting, storing or processing of used or scrap construction and demolition materials.
Utility installation (other than Minor utility installation and Telecommunications facility)	
Vehicle store	
Any other use not in Section 1 or 3	

Section 3 - Prohibited

Use

Accommodation (other than Camping and caravan park, Group accommodation, Host farm, Residential building and Small second dwelling)

Cinema based entertainment facility

Display home centre

Education centre (other than Primary school and Secondary school)

Freeway service centre

Funeral parlour

Hospital

Industry (other than Materials recycling, Refuse disposal, Transfer station, Research and development centre and Rural industry)

Motor racing track

Office

Nightclub

Retail premises (other than Manufacturing sales, Market, Plant nursery, Primary produce sales and Restaurant)

Service station

Warehouse (other than Freezing and cool storage, Milk depot, Rural store, Solid fuel depot and Vehicle store)

35.04-2 14/12/2023 VC253

Use of land for a dwelling or small second dwelling

A lot usedfor a dwelling or small second/welling must meet the following requirements:

- Accessto the dwelling or small second welling must be provided via an all-weather road with dimensions adequate accommodate megen cyvehicles.
- The dwelling or small second welling must be connected or eticulated sewerage if available. If reticulated sewerages not available, all wastewate from the dwelling must be treated and retained within the lot in accordance with the requirements of the Environment Protection Regulations under the Environment Protection Act 2017 for a non-site wastewatem an agement system.

- The dwelling or small second welling must be connected to a reticulate optable water supply
 or have an alternative potable water supply with adequates to rage for domesticuse as well as
 for fire fighting purposes.
- The dwelling or small second welling must be connected o a reticulate delectricity supplyor have an alternative enegy source.

35.04-3 Subdivision

14/12/2023 VC253

A permitis requiredto subdivideland.

Eachlot must be at least the area specified for the land in a schedul to this zone. If no area is specified, each lot must be at least 40 hectares.

A permit may be granted to createsmaller lots if any of the following apply:

- The subdivision is the re-subdivision of existing lots, the number of lots is not increased and the number of dwellings that the land could be used for does not increase.
- The subdivision is by a public authority or utility service provider to create a lot for a utility installation.

A permit must not be granted which would allow a separate of to be created or land containing a small second welling.

VicSmart applications

Subject to Clause 71.06, an application under this clause for a development specified in Column 1 is a class of Vic Smart application and must be assessed gains the provision specified in Column 2.

Class of application Information requirements and decision guidelines

Subdivide land to realign the common boundary between 2 lots where:

Clause 59.01

- Each new lot is at least the area specified for the land in the zone or the schedule to the zone.
- The area of either lot is reduced by less than 15 percent.
- The general direction of the common boundary does not change.

Subdivide land into 2 lots where each new lot is at least the area specified Clause 59.12 for the land in the zone or the schedule to the zone.

35.04-4 05/09/2013 VC103

Long term lease or licence for accommodation

A permit is required to lease or license a portion of a lot for a period of more than 10 years if the portion is to be lease or license for the purpose of Accommodation.

Eachportion of a lot leasedor licensedfor the purpose of Accommodation must be at least the minimum subdivisionare aspectied for the land in a schedule of this zone. If no area is spectied, eachportion of a lot lease of licensedfor the purpose of Accommodation must be at least 40 hectares.

35.04-5

14/12/2023 VC253

Buildings and works

A permit is required to constructor carry out any of the following:

A building or works associated with a usein Section 2 of Clause 35.04-1. This does not apply to:

- An alterationor extensior to an existing dwelling with a floor area of no more than the area specified in a schedule this zone or, if no area is specified, 50 squaremetres.
- An alterationor extension a small second welling.
- An alterationor extension an existing building used for agriculture with a floor area of no more than the area specified in a schedule this zone or, if no area is specified, 100 squaremetres. The building must not be used to keep, board, breed or train animals.
- A rainwatertank.
- Earthworks: pecfied in a schedule this zone, if on land specified in a schedule.
- A building which is within any of the following setbacks:
 - 100 metres from a Transport Zone 2 or land in a Public Acquisition Overlayif the Head, Transport for Victoria is the acquiring authority and the purpose of the acquisition is for a road.
 - 40 metresfrom a TransportZone3 or landin a Public Acquisition Overlayfor a roadif the Head, Transportfor Victoria is not the acquiring authority.
 - 20 metresfrom any other road.
 - 5 metresfrom any other boundary
 - 100 metres from a dwelling or small second welling not in the same ownership.
 - 100 metresfrom a waterway wetlandsor designated lood plain.
- Permanenor fixed feeding infrastructure for season or supplementar feeding for grazing animal production constructed within 100 metres of:
 - A waterway wetlandor designated lood plain.
 - A dwelling not in the sameownership.
 - A residentialor urbangrowth zone.
- A building or works associated with accommodatio to cated within 500 metres from the nearest title boundary of land on which a work authority has been applied for or granted under the Mineral Resources (Sustainable Development) Act 1990.

VicSmart applications

Subjectto Clause71.06,an application under this clause for a development pecfied in Column 1 is a class of VicSmart application and must be assessed gains the provision specified in Column 2.

Class of application	Information
	requirements and decision guidelines

Construct a building or construct or carry out works with an estimated cost of up Clause 59.13 to \$250,000 where:

 The land is not used for Domestic animal husbandry, Intensive animal production, Pig farm, Poultry farm, Poultry hatchery, Racing dog husbandry or Rural industry.

Class of application Information requirements and decision guidelines

- The land is not within 30 metres of land (not a road) which is in a residential zone.
- The building or works are not associated with accommodation located within 500 metres from the nearest title boundary of land on which a work authority has been applied for or granted under the Mineral Resources (Sustainable Development) Act 1990.

Any works must not be earthworks specified in the schedule to the zone.

35.04-6 22/03/2022 VC219

Decision guidelines

Before deciding on an application to use or subdivideland, lease or license a portion of a lot for a period of more than 10 years if the portion is to be lease or licensed for the purpose of Accommodation constructs building or constructor carry out works, in addition to the decision guidelines in Clause 65, the responsible authority must consider a sappropriate:

General issues

- The Municipal PlanningStrategyandthe PlanningPolicy Framework.
- Any RegionalCatchmenStrategyandassociateφlan applying to the land.
- The capability of the land to accommodat the proposed use or development.
- How the useor developmentelates to rural land use, rural diversification, natural resource management, atural or cultural heritagemanagement, ecreation or tourism.
- Whether the site is suitable for the use or development and the compatibility of the proposal with adjoining land uses.
- Whetherthe useor developments essentiato the health, safetyor well-being of the Stateor areabut is not appropriate olocatein anurbanareabecausef the effect it may have on existing or proposedurbanareasor the effect that existing or proposedurbanareasmay have on the proposeduse or development.
- The need to minimise adverse impacts on the characterand appearance of the area or features of architectural scientific or cultural heritagesignificance or of natural scenic beauty
- The potential for accommodation be adversely affected by vehicular traffic, noise, blasting, dust and vibration from an existing or propose extractive industry operation if it is located within 500 metres from the nearestitle boundary of land on which a work authority has been applied for or granted under the Mineral Resources (Sustainable Development) Act 1990.

Rural issues

- The maintenance f agricultural production and the impact on the rural economy
- The environmentabapacity of the site to sustain the rural enterprise.
- The need to prepare an integrated and management lan.
- The impact on the existing and proposed ural infrastructure.
- The potential for the future expansion of the use or development and the impact of this on adjoining and near by agriculture and other land uses.
- The protection and retention of land for future sustainable agricultural activities.

Environmental issues

- The impact of the use or development on the flora and fauna on the site and its surrounds.
- Theneed o protectanden hance the biodiversity of the area including the retention of vegetation and faunal habitat and the need to revegetate and including riparian buffers along waterways, gullies, ridgelines, property boundaries and salined is chage and rechage area.
- How the useor development elatesto sustainable and management and the need to prepare an integrated and management land.
- The location of on site effluent disposabreas o minimise impact of nutrient loads on waterways and native vegetation.

Design and siting issues

- The need to minimise any adverse impacts of siting, design, height, bulk, and colours and material to be used, on landscape eatures major roads and vistas.
- The location and design of existing and proposed nfrastructures ervices which minimises the visual impact on the landscape.
- The need to minimise adverse impacts on the character and appearance of the area or features of archaeological historic or scientific significance or of natural scenic beauty or importance.
- The need to locate and design building sused for accommodation avoid or reduce the impact from vehicular traffic, noise, blasting, dust and vibration from an existing or propose dextractive industry operation if it is located within 500 metres from the nearestitle boundary of land on which a work authority has been applied for or granted under the Mineral Resources (Sustainable Development) Act 1990

Primary school or secondary school issues

- Accessbeingprovidedvia an all-weatherroadwith dimensionsadequate accommodate emegencyvehiclesandnot rely on local residentialstreetsfor access.
- Accessby public transport or if public transports not available or adequate transport may be provided by the school. Where transports provided by the school the parking of buses should be accommodated in site.
- Connection reticulated seweragif available or if not available, the wastewaternust betreated and retained on-site in accordance with the requirements of the Environment Protection Regulations under the Environment Protection Act 2017 for a non-site wastewaternangement system.
- In the absence of reticulated sewerage, Land Capability Assessment on the risks to human health and the environment of anon-site was tewatemanagement by stem constructed in stalled or altered on the lot in accordance with the requirement of the Environment Protection Regulations under the Environment Protection Act 2017.
- Connection a reticulated potable water supply or an alternative potable water supply with adequates to rage for school use as well as for fire fighting purposes.
- Connection a reticulate delectricity supplyor an alternative energy source.

35.04-7 31/07/2018 VC148

Signs

Sign requirements are at Clause 52.05. This zone is in Category 3.

22/07/2021 C255morn

SCHEDULE 1 TO CLAUSE 35.04 GREEN WEDGE ZONE

Shownon the planningschemenapas GWZ1.

1.0 22/07/2021 C255morn

	Land	Area/Dimensions/Number
Minimum subdivision area (hectares)	All land	40 ha
Function centre (number of patrons)	None Specified	None Specified
Group accommodation (number of dwellings)	None Specified	None Specified
Residential hotel (number of bedrooms)	None Specified	None Specified
Restaurant (number of patrons)	None Specified	None Specified
Minimum area for which no permit is required to alter or extend an existing dwelling (square metres)	None Specified	None Specified
Minimum area for which no permit is required to alter or extend an existing building used for agriculture (square metres)	None Specified	None Specified

Permit requirement for earthworks	Land
Earthworks which change the rate of flow or the discharge point of water across a property boundary	All land
Earthworks which increase the discharge of saline groundwater	All land

22/07/2021 C255morn

SCHEDULE 2 TO CLAUSE 35.04 GREEN WEDGE ZONE Shownon the planning schemenapas GWZ2.

1.0 22/07/2021 C255morn

	Land	Area/Dimensions/Number
Minimum subdivision area (hectares)	All land	40 ha
Function centre (number of patrons)	None specified	None specified
Group accommodation (number of dwellings)	None specified	None specified
Residential hotel (number of bedrooms)	None specified	None specified
Restaurant (number of patrons)	None specified	None specified
Minimum area for which no permit is required to alter or extend an existing dwelling (square metres)	None specified	None specified
Minimum area for which no permit is required to alter or extend an existing building used for agriculture (square metres)	None specified	None specified

Permit requirement for earthworks	Land
Earthworks which change the rate of flow or the discharge point of water across a property boundary	All land
Earthworks which increase the discharge of saline groundwater	All land

22/07/2021 C255morn

SCHEDULE 3 TO CLAUSE 35.04 GREEN WEDGE ZONE Shownon the planning schemenapas GWZ3.

1.0 22/07/2021 C255morn

	Land	Area/Dimensions/Number
Minimum subdivision area (hectares)	Land subject to Environmental Significance Overlay Schedule 28 (Mornington Peninsula Bushland) which meets the following requirements:	1 ha
	 The lot to be subdivided has remained in the same ownership since 14 May 1975. 	
	■ The lot to be subdivided has a minimum area of 10 hectares.	
	 No less than 75 per cent of the lot to be subdivided is affected by the schedule. 	
	The applicant is able to demonstrate, by independent valuation, that the limitation on the removal of vegetation has resulted in a loss of value of more than 20 per cent of the site value by comparison with the value of comparable cleared land in the vicinity.	
	■ The total value of lots to be created by the proposed subdivision is demonstrated, by independent valuation, to not exceed the value of comparable unsubdivided cleared land in the vicinity by more than 20 per cent.	
	 A Section 173 Agreement of the Act providing for a conservation covenant is established over the land as a condition of approval. 	
	 The size, shape and location of the proposed lots are designed to minimise environmental impact and bushfire risk. 	
	 No previous permission has been granted under this provision. 	
	All other land	40 ha
Function centre (number of patrons)	None specified	None specified
Group accommodation(number of dwellings)	None specified	None specified
Residential hotel (number of bedrooms)	None specified	None specified
Restaurant (number of patrons)	None specified	None specified

	Land		Area/Dimensions/Number
Minimum area for which no permit is required to alter or extend an existing dwelling (square metres)	None specified		None specified
Minimum area for which no permit is required to alter or extend an existing building used for agriculture (square metres).	None specified		None specified
Permit requirement for e	arthworks	Land	
Earthworks which change of water across a property	the rate of flow or the discharge point boundary	All land	
Earthworks which increase	the discharge of saline groundwater	All land	

22/07/2021 C255morn

SCHEDULE 4 TO CLAUSE 35.04 GREEN WEDGE ZONE Shownon the planning schemenapas GWZ4.

1.0 22/07/2021 C255morn

	Land	Area/Dimensions/Number
Minimum subdivision area (hectares)	Land subject to Environmental Significance Overlay Schedule 28 (Mornington Peninsula Bushland) which meets the following requirements:	1 ha
	 The lot to be subdivided has remained in the same ownership since 14 May 1975. 	
	The lot to be subdivided has a minimum area of 10 ha.	
	 No less than 75 per cent of the lot to be subdivided is affected by the schedule. 	
	The applicant is able to demonstrate, by independent valuation, that the limitation on the removal of vegetation has resulted in a loss of value of more than 20 per cent of the site value by comparison with the value of comparable cleared land in the vicinity.	
	■ The total value of lots to be created by the proposed subdivision is demonstrated, by independent valuation, to not exceed the value of comparable unsubdivided cleared land in the vicinity by more than 20 per cent.	
	 A Section 173 Agreement of the Act providing for a conservation covenant is established over the land as a condition of approval. 	
	 The size, shape and location of the proposed lots are designed to minimise environmental impact and bushfire risk. 	
	 No previous permission has been granted under this provision. 	
	All other land	80 ha
Function centre (number of patrons)	None specified	None specified
Group accommodation (number of dwellings)	None specified	None specified
Residential hotel (number of bedrooms)	None specified	None specified
Restaurant (number of patrons)	None specified	None specified

	Land	Area/Dimensions	/Number
Minimum area for which no permit is required to alter or extend an existing dwelling (square metres)	None specified	None specified	
Minimum area for which no permit is required to alter or extend an existing building used for agriculture (square metres)	None specified	None specified	
Permit requirement for e	arthworks	Land	
Earthworks which change to of water across a property	he rate of flow or the discharge point boundary	All land	
Earthworks which increase	the discharge of saline groundwater	All land	

35.07 31/07/2018 VC148

FARMING ZONE

Shownon the planning scheme map as FZ with a number (if shown).

Purpose

To implement the Municipal Planning Strategy and the Planning Policy Framework.

To provide for the use of land for agriculture.

To encourage the retention of productive agricultural land.

To ensure that non-agriculturaluses including dwellings, do not adversely affect the use of land for agriculture.

To encourage the retention of employment and population to supportrural communities.

To encourage use and development of land base on comprehensive and sustainable and management practices and infrastructure provision.

To provide for the use and development of land for the specific purposes dentified in a schedule to this zone.

35.07-1 01/01/2024 VC250

Table of uses

Section 1 - Permit not required

Use	Condition
Agriculture (other than Animal production, Apiculture, Domestic animal husbandry, Racing dog husbandry, Rice growing and Timber production)	
Automated collection	Must meet the requirements of Clause 52.13-3 and 52.13-5.
point	The gross floor area of all buildings must not exceed 50 square metres.
Bed and breakfast	No more than 10 persons may be accommodated away from their normal place of residence.
	At least 1 car parking space must be provided for each 2 persons able to be accommodated away from their normal place of residence.
	Must be located more than one kilometre from the nearest title boundary of land subject to:
	A permit for a wind energy facility; or
	 An application for a permit for a wind energy facility; or
	 An incorporated document approving a wind energy facility; or
	 A proposed wind energy facility for which an action has been taken under section 8(1), 8(2), 8(3) or 8(4) of the Environment Effects Act 1978.
	Must be located more than 500 metres from the nearest title boundary of land on which a work authority has been applied for or granted under the Mineral Resources (Sustainable Development) Act 1990.
Cattle feedlot	Must meet the requirements of Clause 53.08.

Use	Condition
	The total number of cattle to be housed in the cattle feedlot must be 1000 or less.
	The site must be located outside a special water supply catchment under the Catchment and Land Protection Act 1994.
	The site must be located outside a catchment area listed in Appendix 2 of the Victorian Code for Cattle Feedlots – August 1995.
Domestic animal husbandry (other than Domestic animal boarding)	Must be no more than 5 animals.
Dwelling (other than	Must be the only dwelling on the lot.
Bed and breakfast)	The lot must be at least the area specified in a schedule to this zone. If no area is specified, the lot must be at least 40 hectares.
	Must meet the requirements of Clause 35.07-2.
	Must be located more than one kilometre from the nearest title boundary of land subject to:
	A permit for a wind energy facility; or
	 An application for a permit for a wind energy facility; or
	 An incorporated document approving a wind energy facility; or
	■ A proposed wind energy facility for which an action has been taken under section 8(1), 8(2), 8(3) or 8(4) of the Environment Effects Act 1978.
	Must be located more than 500 metres from the nearest title boundary of land on which a work authority has been applied for or granted under the Mineral Resources (Sustainable Development) Act 1990.
Grazing animal production	
Home based business	
Informal outdoor recreation	
Poultry farm	Must be no more than 100 poultry (not including emus or ostriches).
	Must be no more than 10 emus and ostriches.
Primary produce sales	Must not be within 100 metres of a dwelling in separate ownership.
	The area used for the display and sale of primary produce must not exceed 50 square metres.
Racing dog husbandry	Must be no more than 5 animals.
Railway	
Rural industry (other than Abattoir and Sawmill)	Must not have a gross floor area more than 200 square metres.
	Must not be within 100 metres of a dwelling in separate ownership.
	Must not be a purpose listed in the table to Clause 53.10 with no threshold distance specified.

Use Condition

The land must be at least the following distances from land (not a road) which is in an Activity Centre Zone, Capital City Zone, Commercial 1 Zone, Docklands Zone, residential zone or Rural Living Zone, land used for a hospital, an education centre or a corrective institution or land in a Public Acquisition Overlay to be acquired for a hospital, an education centre or a corrective institution:

- The threshold distance, for a purpose listed in the table to Clause 53.10.
- 30 metres, for a purpose not listed in the table to Clause 53.10.

Must not:

- Exceed a fire protection quantity under the Dangerous Goods (Storage and Handling) Regulations 2012.
- Require a notification under the Occupational Health and Safety Regulations 2017.
- Require a licence under the Dangerous Goods (Explosives) Regulations 2011.
- Require a licence under the Dangerous Goods (HCDG) Regulations 2016.

Rural store

Must be used in conjunction with Agriculture.

Must be in a building, not a dwelling and have a gross floor area of less than 100 square metres.

Must be the only Rural store on the lot.

Rural worker accommodation

The number of persons accommodated at any time must not be more than 10.

Must be used in conjunction with Agriculture on the same land or contiguous land in the same ownership.

Must be used exclusively for accommodating workers engaged on the same land or contiguous land in the same ownership.

Must be the only accommodation other than a dwelling on the same land or contiguous land in the same ownership.

Must be on the same lot as an existing dwelling.

The lot must be at least the area specified in a schedule to this zone for which no permit is required to use land for a dwelling. If no area is specified, the lot must be at least 40 hectares.

Must meet the requirements of Clause 35.07-2.

Must be located more than one kilometre from the nearest title boundary of land subject to:

- A permit for a wind energy facility; or
- An application for a permit for a wind energy facility; or
- An incorporated document approving a wind energy facility; or
- A proposed wind energy facility for which an action has been taken under section 8(1), 8(2), 8(3) or 8(4) of the Environment Effects Act 1978.

Must be located more than 500 metres from the nearest title boundary of land on which a work authority has been applied for or granted under the Mineral Resources (Sustainable Development) Act 1990.

Use	Condition
Small second dwelling	Must be no more than one dwelling existing on the lot.
	Must be the only small second dwelling on the lot.
	Reticulated natural gas must not be supplied to the building, or part of a building, used for the small second dwelling.
	Must meet the requirements of Clause 35.07-2.
	Must be located more than one kilometre from the nearest title boundary of land subject to:
	 A permit for a wind energy facility; or
	 An application for a permit for a wind energy facility; or
	 An incorporated document approving a wind energy facility; or
	 A proposed wind energy facility for which an action has been taken under section 8(1), 8(2), 8(3) or 8(4) of the Environment Effects Act 1978. Must be located more than 500 metres from the nearest title boundary of land on which a work authority has been applied for or granted under the Mineral Resources (Sustainable Development) Act 1990.
Timber production	Must meet the requirements of Clause 53.11.
	The plantation area must not exceed any area specified in a schedule to this zone. Any area specified must be at least 40 hectares.
	The total plantation area (existing and proposed) on contiguous land which was in the same ownership on or after 28 October 1993 must not exceed any scheduled area.
	The plantation must not be within 100 metres of:
	 Any dwelling in separate ownership.
	 Any land zoned for residential, commercial or industrial use.
	 Any site specified on a permit which is in force which permits a dwelling to be constructed.
	The plantation must not be within 20 metres of a powerline whether on private or public land, except with the consent of the relevant electricity supply or distribution authority.
Tramway	
Any use listed in Clause 62.01	Must meet requirements of Clause 62.01.

Section 2 - Permit required

Use	Condition	
Abattoir		
Animal production (other than Cattle feedlot, Grazing animal production and Poultry farm)		
Broiler farm - if the Section 1 condition to Poultry farm is not met	Must meet the requirements of Clause 53.09.	

Use	Condition
Camping and caravan park	
Car park	Must be used in conjunction with another use in Section 1 or 2.
Cattle feedlot - if the Section 1 condition is not met	Must meet the requirements of Clause 53.08.
	The site must be located outside a catchment area listed in Appendix 2 of the Victorian Code for Cattle Feedlots – August 1995.
Cemetery	
Crematorium	
Domestic animal boarding	
Dwelling (other than Bed and breakfast) - if the Section 1 condition is not met	Must meet the requirements of Clause 35.07-2.
Emergency services facility	
Freeway service centre	Must meet the requirements of Clause 53.05.
Group accommodation	
Host farm	
Industry (other than Automated collection point and Rural industry)	
Landscape gardening supplies	
Leisure and recreation (other than Informal outdoor recreation)	
Manufacturing sales	
Market	
Place of assembly (other than Amusement parlour ,Carnival, Cinema based entertainment facility ,Circus and Nightclub)	
Primary school	
Racing dog husbandry - if the Section 1 condition is not met	Must meet the requirements of Clause 53.12.
Renewable energy facility (other than Wind energy facility)	Must meet the requirements of Clause 53.13.
Residential hotel	
Restaurant	
Rice growing	
Rural worker accommodation - if the Section 1 condition is not met	Must meet the requirements of Clause 35.07-2.

Use	Condition
Sawmill	
Secondary school	
Timber production - if the Section 1 condition is not met	Must meet the requirements of Clause 53.11.
Trade supplies	
Utility installation (other than Minor utility installation and Telecommunications facility)	
Warehouse (other than Rural store)	
Wind energy facility	Must meet the requirements of Clause 52.32.
Winery	
Any other use not in Section 1 or 3	

Section 3 - Prohibited

Use

Accommodation (other than Bed and breakfast, Camping and caravan park, Dwelling, Group accommodation, Host farm, Residential hotel, Rural worker accommodation and Small second dwelling)

Amusement parlour

Cinema based entertainment facility

Education centre (other than Primary school and Secondary school)

Nightclub

Office

Retail premises (other than Market, Landscape gardening supplies, Manufacturing sales, Primary produce sales, Restaurant and Trade supplies)

Small second dwelling - if the Section 1 condition is not met

35.07-2 14/12/2023 VC253

Use of land for a dwelling, small second dwelling or rural worker accommodation A lot usedfor a dwelling, small second welling or rural worker accommodation must meet the following requirements:

- Accesso thedwelling, smallsecondiwellingor ruralworker accommodation must be provided via an all-weather road with dimensions adequate accommodate megen cyvehicles.
- Eachdwelling, small second/welling or rural worker accommodation must be connected or reticulated sewerage; available. If reticulated sewerage is not available all wastewate from eachdwelling must be treated and retained within the lot in accordance with the requirements of the Environment Protection Regulation sunder the Environment Protection Act 2017 for an on-site waste water management system.

- The dwelling, small second/welling or rural worker accommodationmust be connected a reticulated potable water supply or have an alternative potable water supply with adequate storage for domesticuse as well as for fire fighting purposes.
- The dwelling, small second/dwelling or rural worker accommodation must be connected a reticulated electricity supply or have an alternative energy source.

35.07-3 14/12/2023 VC253

Subdivision

A permitis requiredto subdivideland.

Eachlot must be at least the areaspectied for the land in a schedul do this zone. If no area is spectified, eachlot must be at least 40 hectares.

A permit may be granted to createsmaller lots if any of the following apply:

- The subdivision is to create lot for an existing dwelling. The subdivision must be a two lot subdivision.
- The subdivision is the re-subdivision of existing lots and the number of lots is not increased.
- The subdivision by a public authority or utility service provider to create a lot for a utility installation.

A permit cannot be granted which would allow a separate of to be created for land containing a small second welling.

VicSmart applications

Subjectto Clause 71.06, an application under this clause for a development specified in Column 1 is a class of Vic Smart application and must be assessed gains the provision specified in Column 2.

Class of application Information requirements and decision guidelines

Subdivide land to realign the common boundary between 2 lots where:

Clause 59.01

- Each new lot is at least the area specified for the land in the zone or the schedule to the zone.
- The area of either lot is reduced by less than 15 percent.
- The general direction of the common boundary does not change.
- The land is not used for Rural worker accommodation

Subdivide land into 2 lots where each new lot is at least the area specified for the land in the zone or the schedule to the zone where the land is not used for Rural worker accommodation.

Clause 59.12

35.07-4

14/12/2023 VC253

Buildings and works

A permit is required to constructor carry out any of the following:

- A building or works associated with a usein Section 2 of Clause 35.07-1. This does not apply to:
 - An alterationor extensiorto an existing dwelling provided the floor area of the alteration or extensioris not more than the area specified in a schedul do this zone or, if no area is specified, 200 squaremetres Any area specified must be more than 200 squaremetres.

- An out-building associated with an existing dwelling provided the floor area of the out-building is not more than the area specified in a schedule to this zone or, if no area is specified, 250 squaremetres. Any area specified must be more than 250 squaremetres.
- An alterationor extension to an existing building used for agriculture provided the floor area of the alteration or extension is not more than the area specified in a schedul to this zone or, if no area is specified, 250 squaremetres Any area specified must be more than 250 squaremetres. The building must not be used to keep, board, breed or train animals.
- A rainwatertank.
- Earthworkspecfied in a schedule this zone, if on land specfied in a schedule.
- A building which is within anyof the following setbacks:
 - The setbackfrom a TransportZone2 or landin a Public Acquisition Overlayif the Head, Transportfor Victoria is the acquiring authority and the purpose of the acquisition is for a roadspecified in a scheduleto this zone or, if no setback specified, 50 metres.
 - The setbackfrom any other roador boundary specified in a scheduleto this zone.
 - Thesetbackfrom a dwelling not in thesameownershipspecfied in a scheduleto this zone.
 - 100 metres from a small second welling not in the same ownership.
 - 100 metres from a waterway wetlandsor designated lood plain or, the distances pecified in the schedule othis zone. Any distances pecified must be less than 100 metres.
- Permanenor fixed feeding infrastructure for season abr supplementar feeding for grazing animal production constructed within 100 metres of:
 - A waterway wetlandor designated lood plain.
 - A dwelling or small second welling not in the same ownership.
 - A residentialor urbangrowth zone.
- A building or works associated with accommodation bocated within one kilometre from the nearestitle boundary of land subject to:
 - A permitfor a wind enegy facility; or
 - An application for a permit for a wind enegy facility; or
 - An incorporated ocumentapproving wind energy facility; or
 - A proposedwind energy facility for which anaction has been taken under section 8(1), 8(2), 8(3) or 8(4) of the Environment Effects Act 1978
- A building or works associated with accommodation to cated within 500 metres from the nearest title boundary of land on which a work authority has been applied for or granted under the Mineral Resources (Sustainable Development Act 1990.

VicSmart applications

Subject to Clause 71.06, an application under this clause for a development specified in Column 1 is a class of Vic Smart application and must be assessed gains the provision specified in Column 2.

Class of application Information requirements and decision guidelines

Construct a building or construct or carry out works associated with a Section 1 use in the Table of uses of the zone with an estimated cost of up to \$500,000.

Clause 59.13

Any works must not be earthworks specified in the schedule to the zone.

Construct a building or construct or carry out works associated with a Section 2 use in the Table of uses of the zone with an estimated cost of up to \$500,000 where:

Clause 59.13

- The land is not used for Domestic animal husbandry, Intensive animal production,
 Pig farm, Poultry farm, Poultry hatchery, Racing dog husbandry, Rural industry or
 Rural worker accommodation.
- The land is not within 30 metres of land (not a road) which is in a residential zone.
- The building or works are not associated with accommodation located within one kilometre from the nearest title boundary of land subject to:
 - A permit for a wind energy facility; or
 - An application for a permit for a wind energy facility; or
 - An incorporated document approving a wind energy facility; or
 - A proposed wind energy facility for which an action has been taken under section 8(1), 8(2), 8(3) or 8(4) of the Environment Effects Act 1978.
- The building or works are not associated with accommodation located within 500 metres from the nearest title boundary of land on which a work authority has been applied for or granted under the Mineral Resources (Sustainable Development)
 Act 1990

Any works must not be earthworks specified in the schedule to the zone.

35.07-5

19/01/2006 VC37

Application requirements for dwellings

An application to use a lot for a dwelling must be accompanie by a written statement which explains how the proposed welling respond to the decision guidelines for dwellings in the zone.

35.07-6 22/03/2022 VC219

Decision guidelines

Before deciding on an application to use or subdivideland, constructs building or constructor carry out works, in addition to the decision guidelines in Clause 5, the responsible authority must consider a sappropriate:

General issues

- The Municipal PlanningStrategyandthe PlanningPolicy Framework.
- Any RegionalCatchmenStrategyandassociatemalan applying to the land.
- The capability of the land to accommodat the proposed use or development including the disposal of effluent.
- How the useor development elatesto sustainable and management.
- Whetherthe site is suitable for the use or development and whether the proposals compatible with adjoining and nearby land uses.
- How the useand development makes use of existing infrastructure and services.

Agricultural issues and the impacts from non-agricultural uses

- Whetherthe useor development will support and enhance agricultural production.
- Whethertheuseor developmentwill adverselyaffect soil quality or permanently removeland from agricultural production.
- The potential for the use or development o limit the operation and expansion of adjoining and near by agricultural uses.
- The capacity of the site to sustain the agricultural use.
- The agricultural qualities of the land, such as soil quality, access to water and access to rural infrastructure.
- Any integrated and management lan prepared or the site.
- WhetherRuralworkeraccommodation necessar having regard to:
 - The nature and scale of the agricultural use.
 - The accessibility to residential areas and existing accommodation and the remotenes of the location.
- The duration of the use of the land for Rural worker accommodation.

Accommodation issues

- Whetherthe dwelling will resultin the lossor fragmentation of productive agricultural land.
- Whetherthedwellingwill beadversely affected by agricultural activities on adjacentand nearby land due to dust, noise, odour, use of chemicals and farm machinery traffic and hours of operation.
- Whetherthedwellingwill adverselyaffect the operation and expansion of adjoining and nearby agricultural uses.
- The potential for the proposato lead to a concentration or proliferation of dwellings in the area and the impact of this on the use of the land for agriculture.
- The potential for accommodation to be adversely affected by noise and shadow flicker impacts if it is located within one kilometre from the nearestitle boundary of land subject to:
 - A permitfor a wind energy facility; or
 - An application or a permit for a wind energy facility; or
 - An incorporated documentapproving a wind energy facility; or
 - A proposedwind energy facility for which anaction has been taken under section 8(1), 8(2), 8(3) or 8(4) of the Environment Effects Act 1978
- The potential for accommodation be adversely affected by vehicular traffic, noise, blasting, dust and vibration from an existing or proposed extractive industry operation if it is located within 500 metres from the nearestitle boundary of land on which a work authority has been applied for or granted under the Mineral Resources (Sustainable Development) Act 1990.

Environmental issues

- Theimpactof the proposabnthen atural physical feature and resources of the area in particular on soil and water quality.
- The impact of the use or development n the flora and fauna on the site and its surrounds.

- Theneed o protectanden hance the biodiversity of the area including the retention of vegetation and faunal habitatand the need to revegetate and including riparian buffers along waterways, gullies, ridgelines, property boundaries and salined is chage and rechage area.
- The location of on-site effluent disposalareas to minimise the impact of nutrient loads on waterways and native vegetation.

Design and siting issues

- Theneed to locate buildings in one area to avoid any adversempacts on surrounding agricultural uses and to minimise the loss of productive agricultural land.
- The impact of the siting, design, height, bulk, colours and materials to be used, on the natural environment, major roads, vistas and water features and the measure to be undertaken to minimise any adverse impacts.
- The impacton the characteandappearance of the area or feature of architectural historicor scientific significance or of natural scenic beauty or importance.
- The location and design of existing and proposed nfrastructure including roads, gas, water, drainage telecommunication and sewerage acilities.
- Whetherthe use and development will require traffic management neasures.
- The need to locate and design building sused for accommodation avoid or reducenoise and shadow flicker impacts from the operation of a wind energy facility if it is located within one kilometre from the nearestitle boundary of land subject to:
 - A permitfor a wind energy facility; or
 - An application or a permit for a wind enegy facility; or
 - An incorporated ocumentapproving wind energy facility; or
 - A proposedwind energy facility for which anaction has been taken under section 8(1), 8(2), 8(3) or 8(4) of the Environment Effects Act 1978
- The need to locate and design building sused for accommodation avoid or reduce the impact from vehicular traffic, noise, blasting, dust and vibration from an existing or propose dextractive industry operation if it is located within 500 metres from the nearestitle boundary of land on which a work authority has been applied for or granted under the Mineral Resources (Sustainable Development Act 1990)

35.07-7 Signs 31/07/2018 VC148 Sign re

Sign requirements are at Clause 52.05. This zone is in Category 4.

22/07/2021 C255morn

SCHEDULE TO CLAUSE 35.07 FARMING ZONE

Shownon the planning scheme map as FZ.

1.0 20/01/2022 VC205

	Land	Area/Dimensions/Distance
Minimum subdivision area (hectares)	All land	40 ha
Minimum area for which no permit is required to use land for a dwelling (hectares)	All land	0.4 ha
Maximum area for which no permit is required to use land for timber production (hectares)	All land	40 ha
Maximum floor area for which no permit is required to alter or extend an existing dwelling (square metres)	None specified	None specified
Maximum floor area for which no permit is required to construct an out-building associated with a dwelling (square metres)	None specified	None specified
Maximum floor area for which no permit is required to alter or extend an existing building used for agriculture (square metres)	None specified	None specified
Minimum setback from a road (metres)	A Transport Zone 2 or land in a Public Acquisition Overlay if: The Head, Transport for Victoria is the acquiring authority; and The purpose of the acquisition is for a road. A Transport Zone 3 or land in	100 m
	 a Public Acquisition Overlay if: The Head, Transport for Victoria is not the acquiring authority; and The purpose of the acquisition is for a road. 	
	Any other road	20 m
Minimum setback from a boundary (metres)	Any other boundary	5 m
Minimum setback from a dwelling not in the same ownership (metres)	Any dwelling not in the same ownership	100 m

Permit requirement for earthworks	Land
Earthworks which change the rate of flow or the discharge point of water across a property boundary	All land
Earthworks which increase the discharge of saline groundwater	All land

INQ.0003.0001.0001_0326

MORNINGTON PENINSULA PLANNING SCHEME

36 19/01/2006 VC37 PUBLIC LAND ZONES

36.01

PUBLIC USE ZONE

31/07/2018 VC148

Shownon the planning scheme map as PUZ with a number

Purpose

To implement the Municipal Planning Strategy and the Planning Policy Framework.

To recognise public land use for public utility and community service and facilities.

To provide for associated uses that are consisten with the intent of the public land reservation or purpose.

36.01-1 14/11/2022 VC227

Table of uses

Section 1 - Permit not required

Use	Condition
Automated collection point	Must meet the requirements of Clause 52.13-3 and 52.13-5.
	The gross floor area of all buildings must not exceed 50 square metres.
Railway	
Tramway	
Any use listed in Clause 62.01	Must meet the requirements of Clause 62.01.
Any other use	The use must be for the purpose described in the table to Clause 36.01-6 which corresponds to the notation on the planning scheme map.
	The use must be carried out by or on behalf of the public land manager.

Section 2 - Permit required

Use	Condition

Section 3 - Prohibited

Use			
Nil			

36.01-2 19/01/2006 VC37

Permit requirement

A permit is required to:

- Constructa building or constructor carryout works for any usein Section2 of Clause36.01-1.
 This does not apply to navigational beacons and aids.
- Subdivideland.

36.01-3 19/01/2006 VC37

Application requirements

An application of a permit by a personother than the relevant public land manage must be accompanie by the written consent of the public land manage rindicating that the public land manage consent spenerally or conditionally either:

- To the application for permit being made.
- To the application for permit being made and to the proposed use or development.

36.01-4

Decision guidelines

31/07/2018 VC148

Before deciding on an application to use or subdivideland, construct a building or constructor carry out works, in addition to the decision guidelines in Clause 65, the responsible authority must consider as appropriate:

- The Municipal PlanningStrategyandthe PlanningPolicy Framework.
- The comments of any Minister or public land manage having responsibility for the careor management the land or adjacent and.
- Whetherthe developments appropriately located and designed including in accordance with any relevantuse, designor siting guidelines.

36.01-5

19/01/2006 VC37

Permit not required

A permit is not required to useland, or to construct building or constructor carry out works on land, listed in a schedule this zone, provided any condition in the schedule complied with.

36.01-6

Table of public land use

20/01/2022	
VC205	

Shown on the planning scheme map	Purpose of public land use
PUZ1	Service & Utility
PUZ2	Education
PUZ3	Health & Community
PUZ5	Cemetery/Crematorium
PUZ6	Local Government
PUZ7	Other public use

36.01-7

20/01/2022 VC205

Signs

Sign requirements areat Clause 52.05. This zone is in Category 4 unless a different requirement is specified in the schedule this zone.

Wherea TransportZone2 or a TransportZone3 is the nearestadjoiningzone, a permit is required to display a sign.

22/07/2021 C255morn

SCHEDULE TO CLAUSE 36.01 PUBLIC USE ZONE

1.0 22/07/2021 C255morn Permit exemptions and conditions

Public land	Use or development	Conditions
None specified	None specified	None specified

2.0 22/07/2021 C255morn

Sign requirements

Land	Sign Category
None specified	None specified

36.02 31/07/2018 VC148

PUBLIC PARK AND RECREATION ZONE

Shownon the planning scheme map as PPRZ.

Purpose

To implement the Municipal Planning Strategy and the Planning Policy Framework.

To recognisæreasfor public recreationand openspace.

To protect and conserve areas of significance where appropriate.

To provide for commercialuses where appropriate.

36.02-1 15/03/2024 VC256

Table of uses

Section 1 - Permit not required

Use	Condition
Automated collection point	Must meet the requirements of Clause 52.13-3 and 52.13-5.
	The gross floor area of all buildings must not exceed 50 square metres.
Informal outdoor recreation	
Open sports ground	Must be conducted by or on behalf of the public land manager.
	Must not be on coastal Crown land under the Marine and Coastal Act 2018.
Any use listed in Clause 62.01	Must meet the requirements of Clause 62.01.
Contractor 's depot	Must be either of the following:
Heliport	A use conducted by or on behalf of a public land manager, Parks Victoria
Office	or the Great Ocean Road Coast and Parks Authority, under the relevant provisions of the Local Government Act 1989, the Reference Areas Act
Retail premises	1978, the National Parks Act 1975, the Fisheries Act 1995, the Wildlife
Store	Act 1975, the Forest Act 1958, the Water Industry Act 1994, the Water
Any other use not in Section 3	Act 1989, the Marine Safety Act 2010, the Port Management Act 1995, or the Crown Land (Reserves) Act 1978.
	A use specified in an Incorporated plan in a schedule to this zone.

Section 2 - Permit required

Use	Condition
Contractor 's depot - if the Section 1 condition is not met	Must be associated with the public land use.
Heliport - if the Section 1 condition is not met	Must be associated with the public land use.
Office - if the Section 1 condition is not met	Must be associated with the public land use.
Retail premises - if the Section 1 condition is not met	Must be associated with the public land use.
Store - if the Section 1 condition is not met	Must be associated with the public land use.

Section 3 - Prohibited

Use

Cinema based entertainment facility

Corrective institution

Display home centre

Funeral parlour

Industry (other than Automated collection point)

Saleyard

Transport terminal (other than Heliport)

Veterinary centre

Warehouse (other than Store)

36.02-2

03/02/2022 VC199

Permit requirement

A permit is required to:

- Constructa building or constructor carry out works. This does not apply to:
 - Pathwaystrails, seating picnic tables, drinking taps, shelters barbeques, ubbishbins, security lighting, irrigation, drainageor undeground infrastructure.
 - Playgroundequipment r sporting equipment provided these facilities do not occupy more than 10 squaremetres of parkland.
 - Navigationalbeaconsandaids.
 - Plantingor landscaping.
 - Fencingthatis 1 metreor lessin heightabovegroundlevel.
 - A building or works shownin an Incorporate plan which applies to the land.
 - A building or works carriedout by or on behalfof a public land manage, Parks Victoria or the Great Ocean Road Coast and Parks Authority, under the Local Government Act 1989, the Reference Areas Act 1978, the National Parks Act 1975, the Fisheries Act 1995, the Wildlife Act 1975, the Forest Act 1958, the Water Industry Act 1994, the Water Act 1989, the Marine Safety Act 2010, the Port Management Act 1995 or the Crown Land (Reserves) Act 1978.
- Subdivideland.

36.02-3

Application requirements

19/01/2006 VC37

An application of a permit by a personother than the relevant public land manage must be accompanie by the written consent of the public land manage rindicating that the public land manage consent spenerally or conditionally either:

- To the application for permit being made.
- To the application for permit being made and to the proposed use or development.

36.02-4 31/07/2018 VC148

Exemption from notice and review

An application to subdivide and which is consistent with an Incorporate plan is exempt from the notice requirements of section 52(1)(a), (b) and (d), the decision requirements of section 64(1), (2) and (3) and the review rights of Section 82(1) of the Act.

36.02-5 31/07/2018 VC148

Decision guidelines

Before deciding on an application to use or subdivideland, constructs building or constructor carry out works, in addition to the decision guidelines in Clause 65, the responsible authority must consider a sappropriate:

- The Municipal PlanningStrategyandthe PlanningPolicy Framework.
- The comments of any public land manage or other relevant and manage having responsibility for the careor management of the land or adjacent and.
- Whetherthe developments appropriately located and designed including in accordance with any relevantuse, designor siting guidelines.

36.02-6

Incorporated plan

19/01/2006 VC37

An Incorporate plan is a plan which shows the way the land is to be used and developed An Incorporate plan may include the following information:

- Recognition of existing use and how the area is to be developed.
- The building envelope any propose buildings.
- Details of any propose duildings or works.
- The location of pedestriaror vehicle accesso intsor carparking areas.
- The location of any areasfor specific usesor a schedulæf specific useswhich areallowed without permit.
- Topographic details including any propose dut and fill.
- The location of existing and propose deatures.
- The location of existing native and other vegetation and any proposed and scaping works or areasof vegetation to be addedor removed.
- Theidentification of sites of flora or fauna significance (including, in particular, any potentially threateneds pecies or significant habitat) or other places of cultural heritageor scientific value.

The Incorporate of land must be consistent with the intent of the public land reservation under any Act and maker eference to relevant policies and guidelines.

An Incorporate colon may be prepared parts or stages.

36.02-7

19/01/2006 VC37

Use and development of land identified in a schedule

Land identified in a schedule othis zonemay be used and developed naccordance with the schedule or the specific controls contained nanincorporate document or responding the land, provided any condition in the schedule or incorporate documents complied with.

36.02-8

Signs

31/07/2018 VC148

Sign requirements are at Clause 52.05. This zone is in Category 4 unless a different requirement is specified in the schedule othis zone.

22/07/2021 C255morn

SCHEDULE TO CLAUSE 36.02 PUBLIC PARK AND RECREATION ZONE

1.0 03/03/2022 C263morn

Permit exemptions and conditions

Public land	Use or development	Conditions
275 Main Street, Mornington –known as Alexandra Park.	Medical Centre use.	Must comply with the Alexandra Park Pavilion Redevelopment(275 Main Street, Mornington), Incorporated Plan, September 2021.
All other land.	None specified.	None specified.

2.0 03/03/2022 C263morn

Sign requirements

Land	Sign Category
275 Main Street, Mornington - known as Alexandra Park.	Category 3.
All other land.	None specified.

3.0 03/03/2022 C263morn Use and development of land specified in an Incorporated Plan

No permit is required for the use of a Medical Centre, as specified in the Alexandra Park Pavilion Redevelopment 275 Main Street, Mornington), Incorporated Plan, September 2021.

36.03 31/07/2018 VC148

PUBLIC CONSERVATION AND RESOURCE ZONE

Shownon the planning scheme map as PCRZ.

Purpose

To implement the Municipal Planning Strategy and the Planning Policy Framework.

To protect and conserve the natural environment and natural processes for their historic, scientific, landscape habitator cultural values.

To provide facilities which assis in public education and interpretation of the natural environment with minimal degradation of the natural environment or natural processes.

To provide for appropriate esource baseduses.

36.03-1 14/11/2022 VC227

Table of uses

Section 1 - Permit not required

Use	Condition
Apiculture	Must meet the requirements of the Apiary Code of Practice, May 2011.
Automated collection point	Must meet the requirements of Clause 52.13-3 and 52.13-5.
	The gross floor area of all buildings must not exceed 50 square metres.
Boat launching facility	Must be either of the following:
Camping and caravan park	 A use conducted by or on behalf of a public land manager,
Caretaker 's house	Parks Victoria or the Great Ocean Road Coast and Parks
Car park	Authority, under the relevant provisions of the Local Government Act 1989, the Reference Areas Act 1978, the National Parks
Informal outdoor recreation	Act 1975, the Fisheries Act 1995, the Wildlife Act 1975, the
Interpretation centre	Forests Act 1958, the Water Industry Act 1994, the Water Act 1989, the Marine Safety Act 2010, the Port Management Act
Jetty	1995 or the Crown Land (Reserves) Act 1978.
Kiosk	Specified in an Incorporated plan in a schedule to this zone.
Marine dredging	
Mooring pole	
Open sports ground	
Pier	
Pontoon	
Road	
Utility installation (other than Telecommunications facility)	
Any use listed in Clause 62.01 (other than Apiculture)	
Any other use not in Section 2 or	Must be a use conducted by or on behalf of a public land

manager, Parks Victoria or the Great Ocean Road Coast and Parks Authority, under the relevant provisions of the Local Government Act 1989, the Reference Areas Act 1978, the

National Parks Act 1975, the Fisheries Act 1995, the Wildlife Act 1975, the Forests Act 1958, the Water Industry Act 1994, the Water Act 1989, the Marine Safety Act 2010, the Port Management Act 1995 or the Crown Land (Reserves) Act 1978.	Use	Condition
gg((Act 1975, the Forests Act 1958, the Water Industry Act 1994,

Section 2 - Permit required

Use	Condition
Emergency services facility	
Renewable energy facility (other than Wind energy facility)	Must not be located on land reserved under the National Parks Act 1975.
	Must meet the requirements of Clause 53.13.
Wind energy facility	Must not be located on land described in a schedule to the National Parks Act 1975. This does not apply where the Wind energy facility is principally used to supply electricity to a facility used in conjunction with conservation, recreation, administration or accommodation use of the land.
	Must meet the requirements of Clause 52.32.

Section 3 - Prohibited

Use

The use in Section 1 described as 'Any other use not in Section 2 or 3' - if the Section 1 condition is not met

36.03-2 03/02/2022 VC199

Permit requirement

A permit is required to:

- Constructa building or constructor carry out works. This does not apply to:
 - A building or works shownin an Incorporate plan which applies to the land.
 - A building or works specfied in Clause62.02-1or 62.02-2carriedout by or on behalf of a public authority or municipal council, if the public authority or municipal council is carrying out functions, powers or duties conferred by or under the Local Government Act 1989, the Reference Areas Act 1978, the National Parks Act 1975, the Fisheries Act 1995, the Wildlife Act 1975, the Forests Act 1958, the Water Industry Act 1994, the Water Act 1989, the Marine Safety Act 2010, the Port Management Act 1995 or the Crown Land (Reserves Act 1978)
 - A building or works carriedout by or on behalfof a public land managerParksVictoria or the GreatOceanRoadCoastandParksAuthority, underthe Local GovernmenAct 1989, the RefeenceAreasAct 1978, the National Parks Act 1975, the FisheriesAct 1995, the Wildlife Act 1975, the ForestsAct 1958, the Water Industry Act 1994, the Water Act 1989, the Marine SafetyAct 2010, the Port ManagemenAct 1995, the Crown Land (Reserves) Act 1978, or the RoadManagemenAct 2004
- Subdivideland.

36.03-3 20/03/2023 VC229

Application requirements

An application of a permit by a personother than the relevant public land manage must be accompanie by the written consent of the public land manage rindicating that the public land manage consent spenerally or conditionally either:

- To the application for permit being made.
- To the application for permit being made and to the proposed use or development.

Wherethereis no public land manageran application for a permit must be accompanie by the written consents the Secretary to the Department Energy, Environmentand Climate Action.

36.03-4

31/07/2018 VC148

Exemption from notice and review

An application to subdivide and which is consistent with an Incorporate plan is exempt from the notice requirements of section 52(1)(a), (b), and (d), the decision requirements of section 64(1), (2) and (3) and the review rights of section 82(1) of the Act.

36.03-5 18/06/2010 VC62

Referral of applications

An application to use or developland for the purpose of an emegency service facility must be referred under Section 55 of the Act to the person or body specified as the referral authority in Clause 66.03.

36.03-6

31/07/2018 VC148

Decision guidelines

Before deciding on an application to use or subdivideland, constructs building or constructor carry out works, in addition to the decision guidelines in Clause 65, the responsible authority must consider a sappropriate:

- The Municipal PlanningStrategyandthe PlanningPolicy Framework.
- The comments of any public land manage or other relevant and manage having responsibility for the careor management the land or adjacent and.
- Whetherthe developments appropriately located and designed including in accordance with any relevantuse, designor siting guidelines.

36.03-7

18/06/2010 VC62

Incorporated plan

An Incorporate plan is a plan which shows the way the land is to be used and developed An Incorporate plan may include the following information:

- Recognition of existing use and how the area is to be developed.
- The building envelope f any propose buildings.
- Details of propose duildings or works.
- The location of pedestriaror vehicle accesso intsor car parking areas.
- The location of any areasfor specific usesanda schedulæf specific useswhich areallowed without permit.
- Topographicetailsincluding any proposecut and fill.
- The location of existing and propose deatures.
- The location of existing native or other vegetation and any proposed and scaping works or areasof vegetation to be addedor removed.
- Theidentification of sites of flora or fauna significance (including, in particular, any potentially threatened pecies or significant habitat) or other places of cultural, heritageor scientific value.

The Incorporate plan must be consistent with the intent of the public land reservation under any Act and make reference to relevant policies and guidelines.

An Incorporate plan may be prepared parts or stages.

36.03-8 18/06/2010 VC62 Use and development of land identified in a schedule

Land identified in a schedule this zonemay be used and developed naccordance with the schedule or the specific controls contained nanincorporate document or responding the land, provided any condition in the schedule or incorporate documents complied with.

36.03-9 31/07/2018 VC148 Signs

Sign requirement rear Clause 52.05. This zone is in Category 4 unless a different requirement is specified in the schedule this zone.

22/07/2021 C255morn

SCHEDULE TO CLAUSE 36.03 PUBLIC CONSERVATION AND RESOURCE ZONE

1.0 20/10/2022 C227morn Permit exemptions and conditions

Public land	Use or development	Conditions
191A - 191 Browns Road, Boneo 3939 being:	Subdivision	Each lot must be at least 40ha.
1\TP251265 & 2\TP251265		

2.0 22/07/2021 C255morn Sign requirements

Land	Sign Category
None specified	None specified

3.0 22/07/2021 C255morn Use and development of land specified in an Incorporated Plan Nonespecified.

36.04 20/01/2022 VC205

TRANSPORT ZONE

Shownon the planning scheme map as TRZ with a number

Purpose

To implement the Municipal Planning Strategy and the Planning Policy Framework.

To provide for an integrated and sustainable transports ystem.

To identify transportand useand land required for transports ervices and facilities.

To provide for the use and development of land that complements or is consistent with, the transport system or public land reservation.

To ensurathe efficient and safeuse of transport infrastructure and land comprising the transport system.

36.04-1 15/03/2024 VC256

Table of uses

Section 1 - Permit not required

Use	Condition
Automated collection point	Must meet the requirements of Clause 52.13-3 and 52.13-5.
	The gross floor area of all buildings must not exceed 50 square metres.
Railway	
Railway station	The combined leasable floor area for the selling of food, drink and other convenience goods and services must not exceed 800 square metres.
Tramway	
Transport terminal (other than Railway station)	The use must be carried out by or on behalf of a relevant transport manager.
Utility installation (other than Minor utility installation and Telecommunications facility)	The use must be carried out by or on behalf of a relevant transport manager.
Any use listed in Clause 62.01	Must meet the requirements of Clause 62.01.
Any other use	The use must be for a transport purpose and carried out by or on behalf of a relevant transport manager.

Section 2 - Permit required

Use	Condition

Section 3 - Prohibited

Use			
Nil			

36.04-2

Permit requirement

20/01/2022 VC205

A permit is required to:

- Constructs building or constructor carryout works for any usein Section 2 of Clause 36.04-1.
 This does not apply to navigational beacons and aids.
- Subdivideland.

36.04-3

Application requirements

20/01/2022 VC205

An application by a person other than a relevant transport manage on land shown on a planning scheme map as TRZ1 or TRZ2 must be accompanie by the written consent of the Head, Transport for Victoria, indicating that the Head, Transport for Victoria consent of generally or conditionally to either:

- The application being made.
- The application being made and to the proposed use or development.

36.04-4

Table of transport uses

20/01/2022 VC205

Shown on the planning scheme map	Purpose of transport use
TRZ1	State transport infrastructure
TRZ2	Principal road network
TRZ3	Significant municipal road
TRZ4	Other transport use

36.04-5

20/01/2022 VC205

Decision guidelines

Beforedecidingon an application in addition to the decision guidelines in Claus 65, the responsible authority must consider as appropriate:

- The Municipal PlanningStrategyandthe PlanningPolicy Framework.
- The effect of the proposal on the development operation and safety of the transport system.
- Whetherthe developments appropriately located and designed including in accordance with any relevantuse, designor siting guidelines.

36.04-6

12/02/2024 VC254

Signs

Sign requirements areat Clause 52.05.

A permit is required to constructor put up for displaya sign:

- over a roadcarriagewayor overland within 600 millimetres of a carriageway
- on landin a TransportZone1, if a TransportZone2 or TransportZone3 is the adjoining zone.

For all otherlandin this zone, the sign categorywhich applies is the categorywhich applies to the adjoining zone neares to the land. If land is equidistan from two or more adjoining zones, the least restrictive category applies.

INQ.0003.0001.0001_0341

MORNINGTON PENINSULA PLANNING SCHEME

37 19/01/2006 VC37 SPECIAL PURPOSE ZONES

37.01 31/07/2018 VC148

SPECIAL USE ZONE

Shownon the planningschememap as SUZ with a number

Purpose

To implement the Municipal Planning Strategy and the Planning Policy Framework.

To recognise provide for the use and development of land for specific purposes sidentified in a schedule to this zone.

37.01-1 19/01/2006 VC37

Table of uses

Section 1 - Permit not required

Use	Condition
Any use in Section 1 of the schedule to this zone	Must comply with any condition in Section 1 of the schedule to this zone

Section 2 - Permit required

Use	Condition
Any use in Section 2 of the schedule to this zone	Must comply with any condition in Section 2 of the schedule to this zone.
Any other use not in Section 1 or 3 of the schedule to this zone	

Section 3 - Prohibited

Use

Any use in Section 3 of the schedule to this zone

37.01-2 31/07/2018 VC148

Use of land

Any requirementn the scheduleto this zonemust be met.

Application requirements

An application to useland must be accompanie by any information specified in the schedule this zone.

Exemption from notice and review

The schedule othis zone may specify that an application is exempt from the notice requirements of Section 52(1)(a), (b) and (d), the decision requirements of Section 64(1), (2) and (3) and the review rights of Section 82(1) of the Act.

Decision guidelines

Beforedecidingon anapplication in addition to the decision guidelines in Claus 65, the responsible authority must consider a sappropriate:

- The Municipal PlanningStrategyandthe PlanningPolicy Framework.
- Any guidelinesin the scheduleto this zone.

37.01-3 14/12/2023 VC253

Subdivision

Permit requirement

A permit is required to subdivideland.

Any requirement nthe schedule this zonemust be met.

A permit must not be granted which would allow a separate of to be created or land containing a small second welling.

VicSmart applications

Subject to Clause 71.06, an application under this clause for a development specified in Column 1 is a class of Vic Smart application and must be assessed gains the provision specified in Column 2.

Class of application	Information requirements and decision guidelines
Subdivide land to realign the common boundary between 2 lots where:	Clause 59.01
 The area of either lot is reduced by less than 15 percent. 	
The general direction of the common boundary does not change.	
Subdivide land into lots each containing an existing building or car parking space where:	Clause 59.02
 The buildings or car parking spaces have been constructed in accordance with the provisions of this scheme or a permit issued under this scheme. 	
 An occupancy permit or a certificate of final inspection has been issued under the Building Regulations in relation to the buildings within 5 years prior to the 	

Subdivide land into 2 lots if:

Clause 59.02

- The construction of a building or the construction or carrying out of works on the land:
 - Has been approved under this scheme or by a permit issued under this scheme and the permit has not expired.
 - Has started lawfully.
- The subdivision does not create a vacant lot.

application for a permit for subdivision.

Application requirements

An application subdivided and must be accompanie by any information specified in the schedule to this zone.

Exemption from notice and review

The schedule othis zone may specify that an application is exempt from the notice requirements of section 52(1)(a), (b) and (d), the decision requirements of section 64(1), (2) and (3) and the review rights of section 82(1) of the Act.

Decision guidelines

Beforedecidingon anapplication in addition to the decision guidelines in Claus 65, the responsible authority must consider as appropriate:

- The Municipal PlanningStrategyandthe PlanningPolicy Framework.
- Any guidelinesin the scheduleto this zone.

37.01-4 20/12/2021 VC174

Buildings and works

Permit requirement

A permit is required to construct building or constructor carry out works unless the schedul this zone specifies otherwise.

Any requirementn the scheduleto this zonemust be met.

An apartmentlevelopment must meet the requirements of Clause 58.

VicSmart applications

Subject to Clause 71.06, an application under this clause for a development specified in Column 1 is a class of Vic Smart application and must be assessed gains the provision specified in Column 2.

Class of application

Information requirements and decision guidelines

Construct a building or construct or carry out works with an estimated Clause 59.04 cost of up to \$500,000 and the land is not:

- Within 30 metres of land (not a road) which is in a residential zone.
- Used for a purpose listed in the table to Clause 53.10.

Transitional provisions

Clause58 doesnot apply to:

- An application or a planning permit lodged before the approval date of Amendment VC136.
- An application for an amendment of a permitunder section 72 of the Act, if the original permit application was lodged before the approval date of Amendment VC136.

Clause 8 of this scheme as in force immediately before the approval date of Amendment VC174, continues to apply to:

- An application or a planning permit lodged before that date.
- An application for an amendment of a permit undersection 72 of the Act, if the original permit application was lodged before that date.

Application requirements

An application to construct building or constructor carry out works must be accompanie by any information specified in the schedule othis zone.

An application constructor extendanapartment development, to constructor extenda dwelling in or forming part of an apartment development, must be accompanie by an urban context report and design responses required in Clause 58.01.

Exemption from notice and review

The schedule othis zone may specify that an application is exempt from the notice requirements of section 52(1)(a), (b) and (d), the decision requirements of section 64(1), (2) and (3) and the review rights of section 82(1) of the Act.

Decision guidelines

Before deciding on an application in addition to the decision guide lines in Claus & 5, the responsible authority must consider a sappropriate:

- The Municipal PlanningStrategyandthe PlanningPolicy Framework.
- For an apartment development, the objectives standard and decision guidelines of Clause 58.
- Any guidelinesin the scheduleto this zone.

37.01-5 31/07/2018 VC148

Signs

Sign requirements reat Clause 52.05. This zone is in Category 3 unless a schedule this zone specifies a different category

22/07/2021 C255morn

SCHEDULE 1 TO CLAUSE 37.01 SPECIAL USE ZONE

Shownon the planning scheme map as SUZ1.

PORT RELATED USES

Purpose

To provide a location for selecte фort and industrial uses which depend upon or gain significant economicad vantage from the natural deep water channel in Western port.

To enable the effective implementation of the Hastings Port Industrial Area Land Use Structure Plan (Department Planning and Development 1996).

To protect the environmental values of the waters, coast linear dintertidal areas of Western port and adjoining land.

To provide for the interim rural use of land to the extent consistent with maintaining landresources for future port and port related development.

To protect the towns of Tyabb, Hastings, Crib Point and Bittern by ensuring that no portindustrial development which may have an adversæffect on the amenity or safety of resident soccurs in proximity to residential areas.

1.0 01/12/2023 VC217

Table of uses

Section 1 - Permit not required

Use	Condition
Automated collection point	Must meet the requirements of Clause 52.13-3 and 52.13-5.
	The gross floor area of all buildings must not exceed 50 square metres.
Crop raising (other than Timber production)	
Grazing animal production	
Home based business	
Horse stables	
Informal outdoor recreation	
Mineral exploration	
Mining	Must meet the requirements of Clause 52.08-2.
Railway	
Search for stone	Must not be costeaning or bulk sampling.
Tramway	
Any use listed in Clause 62.01	Must meet the requirements of Clause 62.01

Section 2 - Permit required

Use	Condition
Agriculture (other than Apiculture, Domestic animal husbandry, Crop raising, Grazing animal production and Horse stables).	
Domestic animal husbandry	The premises must be located at least 1 kilometre from the nearest residential zone if more than four animals are kept.
Boat and caravan storage	
Car park	Must be used in conjunction with another use in Section 1 or 2.
Caretaker's house	
Dependent person 's unit	Must be the only dependent person's unit on the lot.
Dwelling (other than Caretaker's house)	Must meet the requirements under the heading Dwellings of Clause 2 to this schedule.
	Must not be located in the Restricted Occupancy Area.
Education centre (other than Primary School and Secondary School).	
Industry (other than Automated collection point and Rural industry)	Must be dependent on or gain significant economic advantage from proximity to deep water port facilities, be directly associated with such a use or be a marine service industry.
Leisure and recreation (other than Indoor recreation facility and Informal outdoor recreation)	
Market	
Mineral, stone, or soil extraction (other than Mineral exploration, Mining, and Search for stone)	
Plant nursery	
Primary produce sales	
Rural store	
Store (other than Boat and caravan storage, Rural store and Vehicle store)	Must be in a building, not a dwelling, and used to store equipment, goods, or motor vehicles used in conjunction with the occupation of a resident of a dwelling on the lot.
Timber production	Must meet the requirements of Clause 53.11.
Transport terminal	Must be dependent on or gain significant economic advantage from proximity to deep water port facilities or be directly associated with such a use.

Use	Condition
Utility installation (other than Minor utility installation and Telecommunications facility)	
Vehicle store	
Warehouse (other than Store)	Must be dependent on or gain significant economic advantage from proximity to deep water port facilities or be directly associated with such a use or a marine service industry.
Any other use not in Section 1 or 3	

Section 3 - Prohibited

Use

Accommodation (other than Dependent person's unit and Dwelling)

Art and craft centre

Education centre

Cinema based entertainment facility

Display home centre

Hospital

Indoor recreation facility

Office

Place of assembly

Primary school

Retail premises (other than Market, Plant nursery and Primary produce sales)

Secondary school

Service station

2.0 22/07/2021 C255morn

Use of land

Amenity of the neighbourhood

A usemustnot adversely affect the amenity of the neighbourhood including through the:

- Transportof materials goodsor commodities or from the land.
- Appearance any storedgoodsor materials.
- Emissionof noise,artificial light, vibration,odour, fumes,smoke,vapour, steam,soot,ash, dust,wastewater, wasteproducts,grit or oil.

Accessfor industrymustnot be made through a residentialarea. This does not apply to emegency access.

Application requirements

The following application requirement sapply to an application for a permit to useland for a port related useunder Clause 37.01, in addition to those specified in Clause 37.01 and elsewher in the scheme and must accompany an application, as appropriate to the satisfaction of the responsible authority:

- A reportwhich demonstrate a needor significant benefit for the use to establish close to port facilities or associate duses.
- An assessmeroff the environmental significance the site and proposal relating to the maintenance of significant conservation values.
- The purpose of the useand the types of processe to be utilised.
- The type and quantity of goods to be stored processe or produced.
- How the land not required for immediateuse is to be maintained.
- Whethera Works Approval or WasteDischage Licenceis required from the Environment Protection Authority.
- Whethera licenceunderthe DangerousGoodsAct 1985is required.
- The likely effects, if any, on adjoining land, including:
 - Noiselevels.
 - Air-borneemissions.
 - Emissions land or water
 - Traffic, including the hoursof delivery and dispatch.
 - Light spill or glare.

Decision guidelines

The following decisionguidelinesapply to an application for a permit to use land under Clause 37.01, in addition to those specified in Clause 37.01 and elsewhere in the scheme which must be considered as appropriate by the responsible authority:

- The effect that the usemay have in terms the proper future use and development of the land and adjoining areas for port and port related purposes.
- The effect that the usemay haveon the watersand intertidal areasof Westernportand the environmental values of adjoining land and the need for appropriate nvironmental assessment studies.
- The needfor and adequacy of risk assessment and environmental response plans.
- The effect that the usemay haveon nearby existing or proposed esidential areasor other uses which are sensitive industrial off-site effects, having regard o Clause 3.10 and any comments or directions of referral authorities.
- The effect that nearbyindustries and other forms of activity may have on the proposeduse.
- Whetherthereis a demonstrate die edor significant benefit associate dvith any proposed industrialor warehouseuse being located nearport facilities or associate duses.
- The drainage of the land.
- The availability of and connection to services.
- Provision for fire protection and other emegency services.
- The effect of traffic likely to be generate on roadsincluding the needfor and provision of traffic management lansandworks to the satisfaction of the responsible authority to minimise the adversempact of major developments on urban communities.
- The intended interim use of those parts of the land not required for the proposed use.
- Any Stateor local policy guidelines relating to the protection, use or development facilities and associate dereas including the Hastings Port Industrial Area Land Use Structure Plan (Department Development 1996).

Dwellings

No more than one dwelling on a lot

No more than one dwelling may be permitted on a lot, except as provided under the heading Additional dwelling.

Minimum site area for a dwelling

A site for a dwelling must have a minimum area of at least 1 hectare except that a permit may be granted for lesse area if the responsible authority is satisfied that:

- Approval will not prejudice the future development the areafor port and port related uses.
- The site can absorball domestics ewage sullage and effluent.
- The dwelling would be compatible with adjoining uses and would not be situated n a dangerous location or where a nuisance to the occupant of the dwelling would or is likely to arise.

Wherea site is subject to Claus 45.05 Restructur Overlay the site must comply with the restructure plan.

Restricted occupation area - Long Island Point

The purpose of this provision is to preventhuman habitation on the land surrounding the Long Island Fractionation Plantand Crude Oil Storage Tanks. The land south of Bayview Road and east of Jeremiah Road, Tyabb (Long Island Point) must not be used for a dwelling other than a Caretake house.

Before deciding on an application for any other use the responsible authority must refer the application to the Minister administering the Dangerous Goods Act 1989.

Availability of services

A lot mayonly be used for a dwelling if the following requirements are met:

- Accessmustbeprovidedvia an all-weather oadto the satisfaction of the responsible authority.
- The dwelling must be connected a reticulated sewerage system or if not available, all wastewater must be treated and retained on-site in accordance with the State Environment Protection Policy (Watersof Victoria) under the Environmenta Protection Act 1970.
- The dwelling must be connected a reticulated potable water supplyor have an alternative potable water supply with adequate to rage for domesticuse as well as for fire fighting purposes to the satisfaction of the responsible authority
- The dwelling must be connected o a reticulate delectricity supplyor have an alternative negy source to the satisfaction of the responsible authority

These requirement also apply to a dependent persons unit.

Additional dwelling

A permit may be granted for an additional dwelling if:

- It is proposed o replacean existing dwelling to be demolished pr
- The dwelling is required to accommodat a personworking on the land or a member of the family owning the land.

Before deciding on an application the responsible authority must be satisfied that the additional accommodation is justified due to the intensity and nature of the farming activity on the land.

3.0 Subdivision

22/07/2021 C255morn

A permitis requiredto subdivideland.

Lots may only be createdf the land is:

- To be used for an approve oport related use, or
- Usedasan existing lawful poultry farm, with the minimum lot areafor eachnewlot to be no less than 8 hectaresor
- To be re-subdivided n accordance with any Restructure Planunder Clause 45.05, or
- At least40 hectares areandhasbeen continuously owned by the same family since the 23rd September 1981. A permit may be granted to subdivide the land into 2 lots each of which is at least 20 hectares of a permit is granted further subdivision is prohibited under this provision.

Guidelines for permit

The following decisionguidelinesapply to an application for a permitto subdivideland under Clause 37.01, in addition to those specified in Clause 37.01 and elsewhere in the scheme which must be considered as appropriate by the responsible authority:

- The ability of the land assubdivided to accommodat turre port related uses.
- The ability of the land to be combined with other lots for use as a port related use.
- The suitability of the subdivision having regard to:
 - Any naturalandcultural values on or neartheland.
 - The purpose of the zone.
 - Theuseintended.
 - The extent of any existing or proposed eclamation works.
 - Thetopographyof the land.
 - The availability and standard froad access drainages ewerage and other infrastructure available to the site.
- Whetherthe frontage is adequate o provide for industrial traffic requirements.
- Any easement rights of way which may be required to conveypublic or private goods or service to or acrost heland.
- Any othermatterswhich theresponsible authority considers relevant to the management of the land resource adjacent to the deep channel in the northernarm of Western Port for selected port and industrial development.

4.0 20/01/2022 VC205

Buildings and works

Setbacks for buildings and works

Setbacks for buildings and works related to specific uses

Buildings and works associated with the usesdescribed the Buffer Area Table below must be constructed or carried out in accordance with the Table and land within 50 metres of a Residential Zone or Low Density Residentia Zone or abutting road must be planted with trees and shrubs to the satisfaction of the responsible authority.

Buffer Area Table

Column 1	Column 2	Column 3
Building & works related to a specific form of port related use	Minimum distance from Residential Zone	Minimum distance from Green Wedge Zone, Farming Zone or Low Density Residential Zone
Building & works related to the processing of chemical and petro- chemical products.	400 m	200 m
The bulk storage of flammable products.	400 m	200 m
The bulk storage of non-flammable products.	200 m	100 m
Buildings & works related to the processing of other products.	200 m	100 m
Other buildings & works	100 m	60 m
Car parks & internal access roads.	60 m	30 m

These requirements to not apply to any of the following buildings or works:

- Existing approvedport relateddevelopments.
- Landscaping.
- Pipelines.
- Minor farm structures fencesor works related to farming.
- Seweragedrainage,waterandgasmains.
- Powerlines.
- Telephoneines.
- Buildings or works constructed carriedout by the Council or a public authority.

Setbacks - Non Restricted Uses.

A permit is required to constructor carry out any of the following:

- Any building or works associated with a port related use which is within any of the following setbacks:
 - 100 metres from a TransportZone2 or a TransportZone3, or land in Public Acquisition Overlayif the Head, Transport for Victoria is the acquiring authority and the purpose of the acquisition is for a road.
 - 40 metres from any other roador land within Public Acquisition Overlay 4 Portservice and access corridor.
 - 15 metresfrom any other boundary
 - 60 metresfrom any houseon adjoining land.
- A building or works not associated with a port related use which is within any of the following setbacks:
 - 100 metres from a TransportZone2 or a TransportZone3, or land in Public Acquisition Overlayif the Head, Transport for Victoria is not the acquiring authority and the purpose of the acquisition is for a road.

- 20 metres from any other road or land within Public Acquisition Overlay 4 Port service and access corridor.
- 3 metresfor everymetreof building heightfrom any other boundary

A permit may be granted to reduce etback in any of the following circumstances:

- The responsible authority is satisfied no loss of amenity would be caused to the landscaper to ecologically significant areas.
- The building to be constructeds any of the following:
 - A houseextension.
 - A farm building extension.
 - A farm out-building.
- The responsible authority is satisfied that compliance would be unreasonabler impractical and the building would not prejudice the amenity of the area.

The minimum setbackfrom land within a TransportZone2 or a TransportZone3, including any associate Public Acquisition Overlay to be acquired for a road, must be no less than 30 metres, other than for extension to house and farm buildings.

The setback requirements to not apply to any of the following buildings or works:

- Landscapingncluding vehicularand pedestrianaccess.
- Gatehouseer weighbridges.
- Pipelinesor conveyors.
- Minor farm structure and also pumps, bores, windmills, troughs, stockloading yards and the like.

Industrial Development - Application Requirements

The following information must be submitted with any application for the development of land for the purpose of industry:

- A plandrawnto scalewhich showsthelocations and proposed use of all existing and proposed buildings, the provision of on-site parking, loading and unloading areas internal vehicle movement, material stockpiles, lands caping site entrance and exit points, proposed igns and such other information as may be relevant to assessment the development.
- Details of any proposed emoval of native vegetation.
- Plansandinformation indicating the profile and maximum heights of propose duildings and equipment installations.
- Detailsconcerningheprovision of services including waters upply, sewer agegas and electricity and the provision of the disposably wastematerials, effluent and other pollutants.
- Details relating to the staging of development and an appropriate imescale in which each stage of development hould be completed.
- Wherethe development involves reclamation specific information concerning the type and amount of material used to carry out the reclamation works and the most appropriate uses to which reclaimed and can be put.
- Details relating to the establishmen of buffer areasparticularly in those areas adjacento residential areas and the landscapin of buffer areas ocreated.

- An assessmerandproposalselating to the visual integration of propose duildings and works
 with the characteriandscape and seascape of the area including the colour and finishes to be
 used in the external faces and coverings of buildings.
- Wherea proposed evelopments located within Designand Developmen Overlay8 (Pipeline Policy Area), consent to the development by the Minister for Energy and Minerals must be obtained by the applicant and submitted with the application.

Control over the removal of native vegetation

Except with a permit, native vegetation must not be removed, destroyed or lopped. This control includes natural swamp vegetation or vegetation forming part of the natural plant association along the shoreline of Western Port Bay.

Further exemptions are as listed at Clause 52.17.

Before deciding on an application the responsible authority must consider:

- The value of the native vegetation to be removed in terms of its physical condition, rarity or variety.
- Any alternativemeansof locating buildings or works to conserve the native vegetation of the area.
- The stability of the soil or surfacesubsoilafter the removal of the native vegetation.
- The effect on the fauna of the areaafter the removal of the native vegetation.
- The maintenance of the ecological balance of the area.

Decision guidelines

The following decisionguidelinesapply to an application for a permit to construct a building or constructor carry out works under Clause 37.01, in addition to those specified in Clause 37.01 and elsewheren the scheme which must be considered appropriate by the responsible authority:

- Any naturalandcultural values on or neartheland.
- The effect of the proposed level opmen bn the future developmen bf the land and adjoining area for port and port related uses.
- The effect of the development adjoining areasouts ideof the SpecialUseZone.
- Traffic generationandtraffic management roposals.
- The adequacy of provision for parking and site access.
- The location and extent of loading, storage and service areas.
- The adequacy of existing roads and infrastructure to support the proposed level opment.
- The built form and visual impact of the proposed evelopment including signage.
- The objectives and likely effectivenes sof the proposed and scaping reatment and the extent of indigenous planting.

5.0 20/01/2022 VC205

Signs

Sign requirements reat Clause 52.05. This zone is in Category 3, except that a permit may be granted for signs not complying with the requirements of Clause 52.05 in conjunction with the approval of a port related use.

Before deciding on an application, the responsible authority must consider as appropriate:

- The total area, height and number of signs proposed.
- The possible effect of the sign on the amenity and efficiency of a road, particularly a road in Transport Zone 2 or a Transport Zone 3, and the safety of all road users.

22/07/2021 C255morn

SCHEDULE 2 TO CLAUSE 37.01 SPECIAL USE ZONE

Shownon the planning scheme map as SUZ2.

PRIVATE SPORTSGROUNDS, RELIGIOUS, HEALTH AND EDUCATIONAL ESTABLISHMENTS

Purpose

To recognisætrategiœitesthat containrecreational religious, healthor educationa facilities that performs a significant community function.

1.0 01/12/2023 VC217

Table of uses

Section 1 - Permit not required

Condition
Must meet the requirements of Clause 52.13-3 and 52.13-5.
The gross floor area of all buildings must not exceed 50 square metres.
Must meet the requirements of clause 52.08-2.
Must not be costeaning or bulk sampling.
Must meet the requirements of Clause 62.01

Section 2 - Permit required

Use	Condition
Agriculture (other than Apiculture, Domestic animal husbandry and Intensive animal production)	
Caretaker 's house	Must be used in association with an Education centre, Minor sports and recreation facility or Place of worship.
Convenience shop	
Education centre	
Leisure and recreation facility (other than Motor racing track)	
Market	
Medical centre	
Office (other than a Medical Centre)	The leasable floor area must not exceed 500 square metres.
Place of assembly (other than Amusement parlour and Night club)	

Use	Condition
Plant nursery	
Residential aged care facility	Must be used in association with an Education centre, Minor sports and recreation facility or Place of worship.
Residential building	Must be used in association with an Education centre, Minor sports and recreation facility or Place of worship.
Retirement village	Must be used in association with a Place of worship.
Any other use not in Section 1 or 3	

Section 3 - Prohibited

Use

Accommodation (other than Caretaker's house, Residential building and Retirement village)

Amusement parlour

Domestic animal husbandry

Cemetery

Cinema based entertainment facility

Crematorium

Display home centre

Extractive industry

Industry (other than Automated collection point and Car wash)

Intensive animal production

Motor racing track

Night club

Retail premises (other than Convenience shop, Food and drink premises, Market and Plant nursery)

Service station

Transport terminal

Utility installation

Warehouse

2.0 22/07/2021 C255morn

Use of land

Amenity of the neighbourhood

 $A\ use must not detrimentally affect the amenity of the neighbourhood including through the:$

- Transportof materials goodsor commodities or from the land.
- Appearance f any building, works or materials.
- Emissionof noise, artificial light, vibration, dust, wastewater, or wasteproducts.

Application requirements

The following application requirements apply to an application for a permit to useland under Clause 37.01, in addition to those specified in Clause 37.01 and elsewhere in the scheme and must accompany an application, as appropriate to the satisfaction of the responsible authority:

- The purpose of the useand the types of activities which will be carried out.
- The likely effects, if any, on adjoining land including noiselevels, traffic, hoursof operation and light spill, affect on the privacy of adjoining properties solar access and glare.
- Maintenance areasot required immediateuse.

Decision guidelines

The following decisionguidelinesapply to an application for a permit to useland under Clause 37.01, in addition to those specified in Clause 37.01 and elsewhere in the scheme which must be considered as appropriate by the responsible authority:

- The Municipal PlanningStrategyandthe PlanningPolicy Frameworkandlocal planning policies.
- The effect that existing uses may have on the proposed use.
- The drainage of the land.
- The availability of and connection to services.
- The effect of traffic to be generated on roads.
- The interim use of those parts of the land not required for the proposeduse.

3.0 22/07/2021

Subdivision

Permit requirement

A permitis requiredto subdivideland.

Decision guidelines

The following decisionguidelinesapply to an application for a permit to subdivide and under Clause 37.01, in addition to those specified in Clause 37.01 and elsewhere in the scheme which must be considered as appropriate by the responsible authority:

- The Municipal PlanningStrategyandthe PlanningPolicy Frameworkandlocal planning policies.
- The interface with adjoining zone specially the relationship with residential areas.
- The effect the subdivision will have on the potential of the land to accommodate xisting and potential future uses in accordance with the purpose of this zone.

4.0 22/07/2021 C255morn

Buildings and works

Permit requirement

A permit is required to construct building or constructor carry out works.

This doesnot apply to a building or works which:

- Alter electricalor gasservicesor telephonelines.
- Alter plumbingservices which do not affect the drainage of other land.
- Install a temporaryshedor temporarystructurefor construction purposes.
- Providefor fire protectionunderthe relevantlegislation.

Application requirements

The following application requirement apply to an application for a permit to construct a building or constructor carry out works under Clause 37.01, in addition to those specified in Clause 37.01 and elsewherein the scheme and must accompany an application, as appropriate to the satisfaction of the responsible authority:

- A plan drawnto scalewhich shows:
 - The boundaries and dimensions of the site.
 - Adjoining roads.
 - The location, height and purpose of buildings and works on adjoining land.
 - Relevantgroundlevels.
 - The layout of existing and propose duildings and works.
 - All driveway carparkingandloadingareas.
 - Proposedandscapæreas.
 - Areasnot requiredfor immediateuse.
- Elevationdrawingsto scaleshowingthe colour and materials of all buildings and works.
- Constructiondetailsof all drainageworks, driveways, vehicle parking and loading areas.
- A landscapeayoutwhich includes the description of vegetation to be planted, the surface to be constructed site works specification and method of preparing, draining, watering and maintaining the landscapearea.

Decision guidelines

The following decisionguidelinesapply to an application for a permit to construct a building or constructor carry out works under Clause 37.01, in addition to those specified in Clause 37.01 and elsewheren the scheme which must be considered as appropriate by the responsible authority:

- The Municipal PlanningStrategyandthe PlanningPolicy Frameworkandlocal planning policies.
- The effect of the propose buildings and works on the amenity of the neighbouring properties.
- The provision of landscaping.
- Theprovision of accesand carparking, including pick up and drop off areas whereappropriate.
- The interface with adjoining zone sespecially the relationship with residential areas.
- The streets capeacces from the street front, the treatment of the fronts and backs of buildings and their appurtenance is jumination of buildings or their immediates pace and landscaping of land adjoining a road.
- The storage of rubbishandmaterials for recycling.
- Defining the responsibility for the maintenance f buildings, landscaping and paved areas.
- The availability of and connection services.
- The design of buildings to provide for solar access.

Maintenance

All buildings and works must be maintained in good order and appearance the satisfaction of the responsible authority.

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MORNINGTON PENINSULA PLANNING SCHEME

5.0 Signs ^{22/07/2021} C255morn Sign re

Sign requirements are at Clause 52.05. This zone is in Category 3.

22/07/2021 C255morn SCHEDULE 3 TO CLAUSE 37.01 SPECIAL USE ZONE

Shownon the planning scheme map as SUZ3.

AIRFIELD DEVELOPMENT

Purpose

To provide for the coordinate duse and development of land in the vicinity of the Tyabb Air field.

1.0 14/11/2022 VC227 Table of uses

Section 1 - Permit not required

Use	Condition
Automated collection point	Must meet the requirements of Clause 52.13-3 and 52.13-5.
	The gross floor area of all buildings must not exceed 50 square metres.
Crop raising	
Grazing animal production	
Home based business	
Informal outdoor recreation	
Mail centre	
Mineral exploration	
Mining	Must meet the requirements of Clause 52.08-2.
Railway	
Search for stone	Must not be costeaning or bulk sampling.
Tramway	
Any use listed in Clause 62.01	Must meet the requirements of Clause 62.01

Section 2 - Permit required

Use	Condition
Agriculture (other than Apiculture, Crop raising, Grazing animal production and Intensive animal production)	
Caretaker's house	
Convenience shop	
Dwelling	Must be the only one dwelling on the lot.
Education centre	Must not be a primary or secondary school.
Food and drink premises	

Use Condition

Industry (other than Automated collection point and Materials recycling)

Leisure and recreation (other than Motor racing track)

Market

Mineral, stone, or soil extraction (other than Extractive industry, Mineral exploration, Mining, and Search for stone)

Motel

Place of assembly

Restricted retail premises

Transport terminal

Utility installation (other than Minor utility installation and Telecommunications facility)

Warehouse (other than Mail centre)

Any other use not in Section 1 or 3

Section 3 - Prohibited

Use

Accommodation (other than Caretaker's house and Motel)

Extractive industry

Hospital

Intensive animal production

Materials recycling

Motor racing track

Retail premises (other than Convenience shop, Food and drink premises, Market and Restricted retail premises)

2.0 22/07/2021

Use of land

Amenity of the neighbourhood

A usemustnot adversely affect the amenity of the neighbourhood including through the:

- Transportof materials goodsor commodities or from the land.
- Appearance f any storedgoodsor materials.
- Emissionof noise,artificial light, vibration, odour, fumes,dust, wastewater, wasteproducts, oil or otherwise.

Application requirements

An application to use land for a use associate with the airfield, industry or warehouse must be accompanie by the following information, as appropriate:

- The purpose of the useand the types of processe to be utilised.
- The type and quantity of goods to be stored processe or produced.
- How land not required for immediateuse is to be maintained.
- Whethera Works Approval or WasteDischage Licenceis requiredfrom the Environment ProtectionAuthority.
- Whethera licenceunderthe DangerousGoodsAct 1985is required.
- The likely effects, if any, on the neighbourhood, ncluding:
 - Noiselevels.
 - Air-borne emissions.
 - Emissions land or water
 - Traffic, including the hoursof delivery and dispatch.
 - Light spill or glare.

Decision guidelines

The following decisionguidelinesapply to an application for a permit to useland under Clause 37.01, in addition to those specified in Clause 37.01 and elsewhere in the scheme which must be considered as appropriate by the responsible authority:

- The Municipal PlanningStrategyandthe PlanningPolicy Frameworkandlocal planning policies.
- Theeffect that the use may have on near by existing or propose desidential areas having regard to any comment or directions of the referral authorities.
- The effect existing activities may have on the proposeduse.
- The drainage of the land.
- The availability of and connection to services.
- The effect of traffic to be generated on roads.
- The interim useof those parts of the land not required for the proposeduse.

3.0 22/07/2021 C255morn

Subdivision

Permit requirement

A permit is required to subdivideland.

Decision guidelines

The following decisionguidelinesapply to an application for a permit to subdivide and under Clause 37.01, in addition to those specified in Clause 37.01 and elsewhere in the scheme which must be considered as appropriately the responsible authority:

- The Municipal PlanningStrategyandthe PlanningPolicy Frameworkandlocal planning policies.
- The interface with residential areas.
- The effect the subdivision will have on the potential of the land to accommodate xisting and potential future uses in accordance with the purpose of this zone.

4.0 22/07/2021 C255morn

Buildings and works

Permit requirement

A permit is required to construct building or constructor carry out works.

This doesnot apply to a building or works which:

- Rearrangealter, renewor maintainplantif the areaor height of the plant is not increased.
- Complywith a directionor licenceunderthe DangerousGoodsAct 1985or a WasteDischage Licence, Works Approval or Pollution AbatementNotice under the EnvironmentProtection Act 1970.

Application requirements

The following application requirement apply to an application for a permit to construct a building or constructor carry out works under Clause 37.01, in addition to those specified in Clause 37.01 and elsewheren the scheme and must accompany an application, as appropriate to the satisfaction of the responsible authority:

- A plan drawnto scalewhich shows:
 - The boundaries and dimensions of the site.
 - Adjoining roads.
 - Relevantgroundlevels.
 - The layout of existing and propose duildings and works.
 - Drivewaysandvehicleparkingandloadingareas.
 - Proposedandscapæreas.
 - Externalstoragændwastetreatmentareas.
- Elevationdrawingsto scalewhich show the colour and materials of all buildings.
- Constructiondetailsof all drainageworks, drivewaysandvehicleparkingandloadingareas.
- A landscapeayout which includes the description of vegetation to be planted, the surfaces obe constructed a site works specification and the method of preparing, draining, watering and maintaining the landscapearea.

Decision guidelines

The following decisionguidelinesapply to an application for a permit to construct a building or constructor carry out works under Clause 37.01, in addition to those specified in Clause 37.01 and elsewheren the scheme which must be considered as appropriate by the responsible authority:

- The Municipal PlanningStrategyandthe PlanningPolicy Frameworkandlocal planning policies.
- Whetherthe proposed evelopment will prejudice the future use of the land as an airfield.
- Streetscapeharacteandbuilt form.
- Landscapereatment.
- Interfacewith residentialareas.
- Parkingandsiteaccess.
- Loadingandserviceareas.
- Outdoorstorage.

- Lighting.
- Stormwaterdischage.

Maintenance

All buildings and works must be maintained in good order and appear ancto the satisfaction of the responsible authority.

5.0 22/07/2021 C255morn

Signs

Sign requirements areat Clause 52.05. This zone is in Category 2.

22/07/2021 C255morn SCHEDULE 4 TO CLAUSE 37.01 SPECIAL USE ZONE

Shownon the planning scheme map as SUZ4.

RECREATIONAL DEVELOPMENT

Purpose

To provide for integrated recreational and residential development nappropriate ocations.

1.0 01/12/2023 VC217 Table of uses

Section 1 - Permit not required

Use	Condition
Automated collection point	Must meet the requirements of Clause 52.13-3 and 52.13-5.
	The gross floor area of all buildings must not exceed 50 square metres.
Bed and breakfast	No more than 6 persons may be accommodated away from their normal place of residence.
	At least one car parking space must be provided for each 2 persons able to be accommodated away from their normal place of residence.
Dependent person's unit	Must be the only dependent person's unit on the lot.
Dwelling	Must be located south of Pickings Rd and north of Nepean Highway, Safety Beach; be the only dwelling on the lot and meet the requirements of Clause 4.1 of this schedule.
Home based business	
Informal outdoor recreation	
Mineral exploration	
Mining	Must meet the requirements of Clause 52.08-2.
Railway	
Search for stone	Must not be costeaning or bulk sampling.
Tramway	
Any use listed in Clause 62.01	Must meet the requirements of Clause 62.01.

Section 2 - Permit required

Use	Condition
Accommodation (other than Dependent person 's unit and Dwelling)	
Agriculture (other than Apiculture, Domestic animal husbandry , Aquaculture, Intensive animal production, and Timber production)	

Use	Condition	
Domestic animal husbandry (other than Domestic animal boarding)	Must be no more than four animals.	
Bed and breakfast - if the Section 1 condition is not met		
Car park	Must be used in conjunction with another use in Section 1 or 2.	
Car wash	Must be on land also used for a service station.	
Convenience restaurant	The site must adjoin, or have access to, a road in a Transport Zone 2 or a Transport Zone 3.	
Dependent person's unit – if the Section 1 condition is not met	Must meet the requirements of Clause 4.1 of this schedule.	
Dwelling (other than Bed and breakfast) - if the Section 1 condition is not met	Must meet the requirements of Clause 4.1 of this schedule.	
Food and drink premises (other than Convenience restaurant and Take away food premises)		
Leisure and recreation (other than Informal outdoor recreation and Motor racing track)		
Market		
Medical centre		
Mineral, stone, or soil extraction (other than Mineral exploration, Mining, and Search for stone)		
Place of assembly (other than an Amusement parlour and Nightclub)		
Plant nursery		
Postal agency		
Primary produce sales		
Service station	The site must adjoin a business zone or industrial zone, or abut on two boundaries a road in a Transport Zone 2 or a Transport Zone 3.	
	The site must not exceed either:	
	3000 square metres.	
	 3600 square metres if it abuts on two boundaries a road in a Transport Zone 2 or a Transport Zone 3. 	
Store	Must be in a building, not a dwelling, and used to store equipment, goods, or motor vehicles used in conjunction with the occupation of a resident of a dwelling on the lot.	

Use	Condition
Take away food premises	The site must adjoin, or have access to, a road in a Transport Zone 2 or a Transport Zone 3.
Timber production	Must meet the requirements of Clause 53.11.
Utility installation (other than Minor utility installation and Telecommunications facility)	
Any other use not in Section 1 or 3	

Section 3 - Prohibited

Use

Amusement parlour

Domestic animal boarding

Aquaculture

Industry (other than Automated collection point and Car wash)

Intensive animal production

Motor racing track

Nightclub

Office (other than Medical centre)

Retail premises (other than Convenience shop, Food and drink premises, Market, Plant nursery, Postal agency, and Primary produce sales)

Saleyard

Transport terminal

Warehouse (other than Store)

2.0 22/07/2021 C255morn

Use of land

Nonespecfied.

3.0 22/07/2021 C255morn

Subdivision

A permitis requiredto subdivideland.

Eachlot mustbeat least20 hectares.

A permit may be granted to createsmaller lots if any of the following apply:

- The subdivision is there-subdivision of existing lots. The number of lots must not be increased and all lots must have an area of at least 0.4 hectares.
- The average area of all lots is 20 hectares All lots must have a minimum area of at least 0.4 hectares An agreement under Section 173 of the Act must be entered not with the owner of each lot created which ensures that the land may not be further subdivided under this provision. The agreement must be registered on title.
- The subdivision is to excise an existing dwelling or excise a lot for a dwelling. Only two lots may be created and each lot must be at least 0.4 hectare An agreement under Section 173 of the Act must be entered into with the owner of each lot created which ensures that the land may not be further subdivided under this provision. The agreement in ust be registered in title.

If the land contains more than one dwelling at the Approval date, each dwelling may be excised under this provision.

The subdivision is approved n conjunction with an integrated ecreation able velopment providing accommodation the form of houses grouphouses flats or sites for the parking of caravans camps it eset can dassociate decreation afacilities such as golf courses marina facilities, swimming pools, tenniscourts, bowling greens horseriding facilities, gardens and the like which occupy a major proportion of the total site are and are predominantly operated for the benefit of the occupants.

Land must not be subdivided for the purpose of an integrated ecreation able velopment until a development plans howing the proposed is eand development of the whole site is approve by the responsible authority. The development plan may be subsequently mended to the satisfaction of the responsible authority.

A Section173 Agreement may be required to ensure the development of recreation afacilities or the provision of a bond prior to the subdivision of land, and to ensure the ongoing management of open space Jandscaping infrastructure and recreation afacilities to the satisfaction of the Responsible authority.

Application requirements

An application subdivided and must be accompanie by a report which explain show the proposed subdivision:

- Promotesthe purposesof this zone.
- Responds the decision guidelines for this zone.

An application to subdividemust be referred to the referral authorities listed in Clause 66.

4.0 22/07/2021 C255morn

Buildings and works

A permit is not required to construct building or constructor carry out works but only if one of the following applies:

- The developments in accordance with a Development Planapproved under Clause 3.0 of this Scheduler its predecessor
- The developments for a singledwelling on a lot located south of PickingsRd and north of NepearHighway, SafetyBeachthat meetsall of the following requirements:
 - Thelot mustbelessthan 1000 squaremetres.
 - Any building must be set backnot less than 7.5 metres from the rear boundary and 1.2 metres from any other boundary of the lot.
 - Any building must have a maximum building height of 4.5 metresor less.
 - Any front fencewithin threemetresof the front boundarymustbe 1.2 metresor lessin height.
 - The development must meet the requirements of Clause 54, to the extent that they are consistent with the above etback and height provisions as if Clause 54 applied to the Special Use Zone Schedule 4.

4.1 Availability of services

A lot may only be used for one or more dwellings provided the following requirements are met:

Accessmustbeprovidedvia anall-weatherroadto the satisfaction of the responsible authority.

- The dwelling must be connected a reticulated sewerage systemor if not available, the waste watermust be treated and retained on-site in accordance with the State Environment Protection Policy (Watersof Victoria) under the Environmenta Protection Act 1970.
- The dwelling must be connected a reticulated potable water supply or have an alternative potable water supply with adequate to rage for domesticuse as well as for fire fighting purposes to the satisfaction of the responsible authority
- The dwelling must be connected o a reticulate delectricity supplyor have an alternative negy source to the satisfaction of the responsible authority

These requirements also apply to a Dependent persons unit.

5.0 Decision guidelines

Before deciding on an application to use, subdivideland, constructs building or constructor carry out works, the responsible authority must conside, rasappropriate:

- The likely effect on the natural physical qualities and habitat value of the land.
- The protection and enhancement of the natural environment and the character of the area.
- The retention of vegetation and fauna habitat.
- The need to reveget at deand, including, gullies, ridge lines, property boundaries dischage areas groundwaterrechage areas and riparian buffers along waterways.
- The effect of the proposed development the landscape f the locality.
- The existing and likely pressure of recreational seon reserves and foreshore areas in the locality and their continued maintenance a conditionappropriate their function.
- The preservation of the recreational menity of the locality.
- The intensity of development and utilisation proposed.
- The layout and design of access oads, parking spaces and pedestrian routes having regard to pedestrian and vehiculars afety and accessibility
- The impact of the use or development on the existing and surrounding rural uses.
- The location of any building or works with respect to the natural environment major roads, vistas and water feature and the measure to be undertaken to minimise any adverse mpacts.
- The location and design of existing and proposed oads and their impact on the landscape and whether the use or development will cause ignificant traffic generation which will require additional traffic management programs to be initiated.
- Thelocation, designand capacity of all existing and proposed in frastructures ervices including gas, water, drainage telecommunication and sewerage acilities.
- The massing scale, designand colour of buildings and their ancillary works.
- The nature, type, extentand management of the associated ecreation afacilities.
- Thelandscapingof theland.
- Any sign, entrance gateway sor marketing feature sproposed.
- Any othermatterswhich the responsible authority considers being in the interest of the
 conservation and enhancement the character of the area for its natural scenide autyscient fic
 interestor cultural importance.

6.0 22/07/2021 C255morn

Signs

Sign requirements areat Clause 52.05. This zone is in Category 3.

22/07/2021 C255morn

SCHEDULE 7 TO CLAUSE 37.01 SPECIAL USE ZONE

Shownon the planning scheme map as SUZ7.

FLINDERS CHRISTIAN COMMUNITY COLLEGE

Purpose

To provide for the continued use and development of land for an education centre.

To provide for the use and development of the land in accordance with the background ocument Flinders Christian Community College Master Plan, (November 2009).

To recognise protect and conserve greenwedgel and for its agricultural, environmental historic, landscape, recreational and tourism opportunities, and mineral and stoneres our ces.

To encourage use and development that is consistent with sustainable and management ractices.

To encourage sustainable farming activities and provide opportunity for a variety of productive agricultural uses.

To protect, conserve and enhance the cultural heritage significance and the character of openrural and scenic non-urbariand scapes.

To protectandenhance the biodiversity of the area.

1.0 01/12/2023 VC217

Table of uses

Section 1 - Permit not required

Use	Condition
Automated collection point	Must meet the requirements of Clause 52.13-3 and 52.13-5.
	The gross floor area of all buildings must not exceed 50 square metres.
Domestic animal husbandry (other than Domestic animal boarding)	Must be no more than 5 animals.
Bed and breakfast	No more than 6 persons may be accommodated away from their normal place of residence.
	At least 1 car parking space must be provided for each 2 persons able to be accommodated away from their normal place of residence.
Child care centre	Must be used in conjunction with an Education centre on the land.
	Must be generally in accordance with the Flinders ChristianCommunityCollegeMasterPlan,November 2009.
	The total number of persons enrolled at the education centre and child care centre at any time must not exceed 1,200.
Crop raising (other than Rice growing and Timber production)	

Use	Condition	
Education centre	Must be generally in accordance with the Flinders ChristianCommunityCollegeMasterPlan,November 2009.	
	The total number of persons enrolled at the education centre at any time must not exceed 1,200.	
Grazing animal production		
Home based business		
Informal outdoor recreation		
Mineral exploration		
Mining	Must meet the requirements of Clause 52.08-2.	
Railway		
Search for stone	Must not be costeaning or bulk sampling.	
Tramway		
Any use listed in Clause 62.01	Must meet the requirements of Clause 62.01	

Section 2 - Permit required

Use	Condition
Agriculture (other than Domestic animal husbandry, Apiculture, Broiler farm, Cattle feedlot, Crop raising and Grazing animal production)	
Domestic animal boarding	
Broiler farm	Must meet the requirements of Clause 53.09.
Camping and caravan park	
Car park	Must be used in conjunction with another use in Section 1 or 2.
Cattle feedlot	Must meet the requirements of Clause 53.08.
	The site must be located outside a catchment area listed in Appendix 2 of the Victorian Code for Cattle Feedlots – August 1995.
Corrective institution	
Dependent person's unit	Must be the only dependent person's unit on the lot.
	Must meet the requirements of Clause 2 of this schedule

Use	Condition
Dwelling (other than Bed and breakfast)	Must be the only dwelling on the lot. This does not apply to the replacement of an existing dwelling if the existing dwelling is removed or altered (so it can no longer be used as a dwelling) within one month of the occupation of the replacement dwelling.
	Must meet the requirements of Clause 2 of this schedule.
Freeway service centre	Must meet the requirements of Clause 53.05
Freezing and cool storage	The goods stored must be agricultural produce, or products used in agriculture.
Group accommodation	Must be used in conjunction with Agriculture, Outdoor recreation facility, Rural industry, or Winery.
	The number of dwellings must not exceed the number specified in a schedule to the zone or 40 dwellings, whichever is the lesser.
	The lot on which the use is conducted must be at least 40 hectares.
Host farm	
Indoor recreation facility	
Leisure and recreation (other than Indoor recreation facility, Informal outdoor recreation, Major sports and recreation facility, and Motor racing track)	
Major sports and recreation facility	Must be for outdoor leisure, recreation, or sport.
Manufacturing sales	Must be an incidental part of Rural industry.
Market	
Materials recycling	Must be used in conjunction with Refuse disposal or Transfer station.
	Must not include the collecting, dismantling, storing, recycling or selling of used or scrap construction and demolition materials.
Milk depot	
Mineral, stone, or soil extraction (other than Mineral exploration, Mining, and Search for stone)	
Place of assembly (other than Amusement parlour, Carnival, Circus, Drive-in-theatre, and Nightclub)	
Plant nursery	
Primary produce sales	
Refuse disposal	

Use	Condition
Research and development centre Research centre	Must be used in conjunction with Agriculture, Natural systems, Rural industry, or Winery.
Toocaron control	The lot on which the use is conducted must be at least 40 hectares.
Residential building (other than Residential hotel)	Must be used in conjunction with Agriculture, Outdoor recreation facility, Rural industry, or Winery.
	Must be used to provide accommodation for persons away from their normal place of residence.
	The lot on which the use is conducted must be at least 40 hectares.
Residential hotel	Must be used in conjunction with Agriculture, Outdoor recreation facility, Rural industry, or Winery.
	The number of bedrooms must not exceed the number specified in a schedule to the zone or 80 bedrooms, whichever is the lesser.
	The lot on which the use is conducted must be at least 40 hectares.
Restaurant	Must be used in conjunction with Agriculture, Outdoor recreation facility, Rural industry, or Winery.
	The number of patrons present must not exceed the number specified in a schedule to the zone or 150 patrons, whichever is the lesser.
	If used in conjunction with Function centre, the total number of patrons present at any time must not exceed the number specified in a schedule to the zone or 150 patrons, whichever is the lesser.
	The lot on which the use is conducted must be at least 40 hectares.
Rice growing	
Rural industry	
Rural store	
Solid fuel depot	
Timber production	Must meet the requirements of Clause 53.11.
Transfer station (other than Automated collection point)	Must not include the collecting, storing or processing of used or scrap construction and demolition materials.
Utility installation (other than Minor utility installation and Telecommunications facility)	
Vehicle store	
Any other use not in Section 1 or 3	

Section 3 - Prohibited

Use

Accommodation (other than Camping and caravan park, Corrective institution, Dependent person's unit, Dwelling, Group accommodation, Host farm, and Residential building)

Amusement parlour

Child care centre - if the section 1 conditions are not met.

Cinema based entertainment facility

Display home

Drive-in-theatre

Education centre - if the section 1 conditions are not met.

Funeral parlour

Hospital

Industry (other than Materials recycling, Refuse disposal, Research and development centre, Rural industry and Transfer station)

Motor racing track

Nightclub

Office

Retail premises (other than Manufacturing sales, Market, Plant nursery, Primary produce sales, and Restaurant)

Service station

Warehouse (other than Freezing and cool storage, Milk depot, Rural store, Solid fuel depot, and Vehicle store)

2.0

22/07/2021 C255morn

Use of land

A lot usedfor a dwelling must meet the following requirements:

- Access to the dwelling must be provided via an all-weather road with dimensions adequate accommodate megency vehicles.
- The dwelling must be connected a reticulated sewerage systemor if not available, the waste watermust be treated and retained on-site in accordance with the State Environment Protection Policy (Watersof Victoria) under the Environment Protection Act 1970.
- The dwelling must be connected a reticulated potable water supplyor have an alternative potable water supply with adequate to rage for domesticus easwell as for fire fighting purposes.
- The dwelling must be connected a reticulate delectricity supplyor have an alternative negy source.

These requirements also apply to a dependent persons unit.

3.0 22/07/2021 C255morn

Subdivision

Eachlot mustbeat least40 hectares.

A permit may be granted to createsmaller lots if any of the following apply:

 The subdivision is the re-subdivision of existing lots, the number of lots is not increased and the number of dwellings that the land could be used for does not increase An agreement under Section 173 of the Act must be entered into with the owner of each lot created which ensures

that the land may not be further subdivideds oas to increase the number of lots. The agreement must be registered in title. The requirement o enterinto an agreement only applies to a lot which could be further subdivided in accordance with this scheme.

The subdivision is by a public authority or utility service provider to create alot for a utility installation.

4.0 Long term lease or licence for Accommodation

A permit is required to lease or license a portion of a lot for a period of more than 10 years if the portion is to be lease or license for the purpose of Accommodation.

Eachportion of a lot lease dr license dfor the purpose of Accommodation must be at least 40 hectares.

5.0 22/07/2021 C255morn

Buildings and works

Permit requirement

The following requirement apply to construct a building or constructor carry out works:

Any building or works associated with a Child carecentreor Education centremust be generally in accordance with the Flinders Christian Community College Master Plan, November 2009.

Exemption from notice and review

An application to construct a building or constructor carry out works associated with a Child care centreor Education centre which is generally in accordance with the Flinders Christian Community College Master Plan, (November 2009) is exempt from the notice requirements of section 52(1)(a), (b) and (d), the decision requirements of section 64(1), (2) and (3) and the review rights of section 82(1) of the Act.

6.0 Decision guidelines

Before deciding on an application to use or subdivideland, lease or license a portion of a lot for a period of more than 10 years if the portion is to be lease or license of the purpose of Accommodation constructs building or constructor carry out works, in addition to the decision guidelines in Clause 65, the responsible authority must consider a sappropriate:

General issues

- The Municipal PlanningStrategyandthe PlanningPolicy Frameworkandlocal planning policies.
- Any RegionalCatchmenStrategyandassociateφlan applying to the land.
- The capability of the land to accommodate proposed use or development.
- How the useor developmentelates or rural land use, rural diversification, natural resource management patural or cultural heritagemanagement ecreation or tourism.
- Whetherthe site is suitable for the use or development and the compatibility of the proposal with adjoining land uses.
- Whetherthe useor developments essentiato the health, safetyor well-being of the Stateor areabut is not appropriate locate in anurbanareabecause the effect it may have on existing or proposed urbanareas the effect that existing or proposed urbanareas have on the proposed seor development.
- The need to minimise adverse impacts on the characterand appearance of the area or features of architectural scientific or cultural heritagesignificance or of natural scenic beauty

Rural issues

- The maintenance f agricultural production and the impact on the rural economy
- The environmentabapacity of the site to sustain the rural enterprise.
- The need to preparæn integrated and management lan.
- The impact on the existing and proposed ural infrastructure.
- The potential for the future expansion of the use or development and the impact of this on adjoining and near by a griculture and other land uses.
- The protection and retention of land for future sustainable gricultural activities.

Environmental issues

- The impact of the use or development in the flora and fauna on the site and its surrounds.
- Theneed o protectand enhance the biodiversity of the area including the retention of vegetation and faunal habitat and the need to revegetate and including riparian buffers along waterways, qullies, ridgelines, property boundaries and salined is charge and recharge area.
- How the useor development elates to sustainable and management and the need to prepare an integrated and management lan.
- Thelocation of on site of fluent disposabreas to minimise impact of nutrient loads on waterways and native vegetation.

Design and siting issues

- The need to minimise any adverse impacts of siting, design, height, bulk, and colours and material to be used, on landscape eatures, major roads and vistas.
- The location and design of existing and proposed nfrastructures ervices which minimises the visual impact on the landscape.
- The need to minimise adverse impacts on the characterand appearance of the area or features of archaeological historicor scientific significance or of natural scenic beauty or importance.

Notes:

Refer to the Municipal Planning Strategy and the Planning Policy Framework for strategies and policies which may affect the use and development fland.

Checkwhetheran overlayalso applies to the land.

Other requirements may also apply. These can be found at Particular Provisions.

7.0 22/07/2021 Signs

Nonespecfied.

22/07/2021 C255morn

SCHEDULE 8 TO CLAUSE 37.01 SPECIAL USE ZONE

Shownon the planningschememapas SUZ8.

RANELAGH ESTATE OPEN SPACES

Purpose

To recognisændprotectthe Ranelagh Estate's planned openspace and pedestriametwork.

To maintainthe landscaperalues and amenity of the Ranelagh Estatehaving regard to the original areas of planned open space.

To maximisepublic accessibility to land within the zone. This does not apply to the land at 49, 51, 53, 55, 57, 59 and 63 Rosserdal Crescent and 2-4 Canadiar Bay Road, Mount Eliza.

1.0 01/12/2023 VC217

Table of uses

Section 1 - Permit not required

Condition	
Must meet the requirements of Clause 52.13-3 and 52.13-5.	
The gross floor area of all buildings must not exceed 50 square metres.	
Must be in an existing building.	
Must meet the requirements of Clause 62.01	

Section 2 - Permit required

Use	Condition
Market	
Education centre	If in a building, must be located at 3 Rosserdale Crescent, Mount Eliza.
Open sports ground	
Place of assembly (other than Amusement parlour, nightclub and place of worship) Restricted recreation facility	If in a building, must be located at 3 Rosserdale Crescent, Mount Eliza.
Utility installation (other than Minor utility installation and Telecommunications facility)	
Any other use not in Section 1 or 3	

Section 3 - Prohibited

	U	s	е
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Accommodation

Childcare centre

Use

Cinema based entertainment facility

Display home centre

Hospital

Industry (other than Automated collection point)

Leisure and recreation (other than Informal outdoor recreation, Open sports ground and Restricted recreation facility)

Office

Reservoir

Retail premises (other than Market)

Service station

Warehouse

2.0

05/12/2013 C135(Part 2) Use of land

Nonespecfied.

3.0 Subdivision

05/12/2013 C135(Part 2)

Subdivision of the land is prohibited except one of the following requirement is met:

- The subdivision realigns the boundary between existing lots and no new lot or additional subdivision potentialis created.
- The subdivision excises and for a road, utility installation or other public purpose.

4.0

05/12/2013 C135(Part 2) Buildings and works

A permit is required to construct a fence. This does not apply to a fence that is along a boundary of this zone except if it is a fence along a road front age.

5.0

22/07/2021 C255morn Signs

Sign requirements areat Clause 52.05. This zone is in Category 4.

6.0

05/12/2013 C135(Part 2)

Decision guidelines

Beforedecidingon an application in addition to the decisior guidelines in Claus 65, the responsible authority must consider as appropriate:

- The effect on the Ranelagh Estates heritagevalue.
- Whetherany proposal would maintain common opportunities for recreationuse.
- The existing and likely pressure of recreational seon reserves and foreshore areas in the locality and the effect on natural system values.
- The preservation of the recreational menity of the locality.
- The interface with residential areas.
- Whethertherewould be a loss of any open space accessor functional use of open space.
- The effect any subdivision would have on the potential of the land to accommodate xisting and potential future uses in accordance with the purpose of this zone.

- The protection and enhancement of the natural environment and the character of the area including the:
 - Location of any building or works with respect the natural environment, roads, vistas and water feature and the measure to be undertaken to minimise any adverse impacts.
 - The effect of any proposed evelopment in the landscape of the locality.
 - The likely effect of any proposed seor development the natural physical qualities and habitat value of the land.
 - The intensity of development and utilisation proposed.
 - The massing scale, designand colour of any building or works.
- For any internal fence within the zone, whether it would restrict the visual appreciation of the original open spaceprecinctre cognised in this zone, regardles of the ownership of the land.

22/07/2021 C255morn

SCHEDULE 9 TO CLAUSE 37.01 SPECIAL USE ZONE

Shownon the planning scheme map as SUZ9.

YARINGA BOAT HARBOUR

Purpose

To provide for an integrated mix of recreation aboating, tour ist accommodation and related activities north of Lumeah Road, with direct boating access to Western Port.

To prioritise boating and boating-related activities in a safe, functional and visually attractive harbourprecinct.

To provide for major boatstorage facilities and marine-related industry south of Lumeah Road.

To ensure that the use and development of the land is compatible with the environmentally sensitive coastalarea.

To ensure that land is not used or developed or any purpose that would compromise the long-term protection and use of land for expansion of port related uses in adjoining land designated or that purpose including curfew-free port activities.

To ensure that the use of land and the siting and design of any development espect the existing environment a feature same nity and lands cape that are the area.

To protect the environmental values of the waters, coastal and intertidal areas of Western Port and adjoining land.

1.0 01/12/2023 VC217

Table of uses

Section 1 - Permit not required

Use	Condition
Automated collection point	Must meet the requirements of Clause 52.13-3 and 52.13-5.
	The gross floor area of all buildings must not exceed 50 square metres.
Domestic animal husbandry (other than domestic animal boarding)	Must be 2 animals or less.
Bed and breakfast	Must be in an existing dwelling and no more than 6 persons may be accommodated away from their normal place of residence; and,
	at least 1 car parking space must be provided for each 2 persons able to be accommodated away from their normal place of residence.
Crop raising (other than Timber production)	
Grazing animal production	
Home based business	
Informal outdoor recreation	
Place of worship	Must be outdoors or in an existing building.

Use	Condition
Primary produce sales	Must not be within 100 metres of a dwelling in separate ownership; and, the area used for the display and sale of primary produce must not exceed 50 square metres.
Tramway	
Any use listed in Clause 62.01	Must meet the requirements of Clause 62.01.

Section 2 - Permit required

Use	Condition
Accommodation (other than Dwelling and Dependent person 's unit)	Must be in association with the use of the Yaringa Boat Harbour.
	Must only be used to accommodate persons away from their normal place of residence.
	Must be operated in accordance with an approved Accommodation Management Plan as required by 2.0 of this Schedule.
	Must be on land located north of Lumeah Road.
Agriculture (other than Domestic animal husbandry, Apiculture, Crop raising and Grazing animal production).	
Art and craft centre	Must be in conjunction with an approved accommodation use and have a leasable floor area of 240 square metres or less.
Boat and caravan storage	
Child care centre	
Dependent person 's unit	Must be the only dependent person's unit on the lot.
Display home centre	Must be for the marketing of accommodation approved on the land.
Dwelling (including Bed and breakfast if the	All of the following conditions must be met:
Section 1 condition is not met)	 Must be located north of Lumeah Road.
	■ The total number of dwellings within the Special Use Zone Schedule 9 must be no more than 1, not including any dwelling existing before 1 January 2014.
	 Must be for accommodating a site manager for the Yaringa Boat Harbour.
Education centre (other than Primary School and Secondary School)	
Food and drink premises	
'	

Industry (other than Automated collection point and Rural industry) Must be dependent on or gain significant economic advantage from proximity to deep water port facilities, be directly associated with such a use or be a marine service industry. Leisure and recreation (other than Informal outdoor recreation and Motor racing track) Manufacturing sales Market Motor vehicle, boat, or caravan sales Office Must have a leasable floor area of 240 square metres or less and be in association with an approved Recreational boat facility or an approved accommodation use within the zone. Plant nursery Postal agency Place of assembly (other than Amusement parlour, Carnival, Circus, Nightclub, and Place of worship) Recreational boat facility Rural store Service Station Must be for the fuelling of boats only. All of the following conditions must be met: - Must have a leasable floor area of 240 square metres or less and be limited to sales of boating accessories and convenience food items. - Must be in conjunction with an approved accommodation use within the zone. Timber production Must meet the requirements of Clause 53.11. Must be dependent on or gain significant economic advantage from proximity to a Recreational boat facility or accommodation for persons living away from their normal place of residence. Utility installation (other than Minor utility installation and Telecommunications facility) Vehicle store Any other use not in Section 1 or 3	Use	Condition
outdoor recreation and Motor racing track) Manufacturing sales Market Motor vehicle, boat, or caravan sales Must be only for boats and their accessories. Office Must have a leasable floor area of 240 square metres or less and be in association with an approved Recreational boat facility or an approved accommodation use within the zone. Plant nursery Postal agency Place of assembly (other than Amusement parlour, Carnival, Circus, Nightclub, and Place of worship) Recreational boat facility Rural store Service Station Must be for the fuelling of boats only. All of the following conditions must be met: - Must have a leasable floor area of 240 square metres or less and be limited to sales of boating accessories and convenience food items. - Must be in conjunction with an approved accommodation use or a marine service industry. - The total leasable floor area for shops within the Special Use Zone Schedule 9 must be 500 square metres or less. Timber production Must meet the requirements of Clause 53.11. Must be dependent on or gain significant economic advantage from proximity to a Recreational boat facility or accommodation for persons living away from their normal place of residence. Utility installation (other than Minor utility installation and Telecommunications facility) Vehicle store	• •	advantage from proximity to deep water port facilities, be directly associated with such a use or be a marine
Market Motor vehicle, boat, or caravan sales Must be only for boats and their accessories. Office Must have a leasable floor area of 240 square metres or less and be in association with an approved Recreational boat facility or an approved accommodation use within the zone. Plant nursery Postal agency Place of assembly (other than Amusement parlour, Carnival, Circus, Nightclub, and Place of worship) Recreational boat facility Rural store Service Station Must be for the fuelling of boats only. All of the following conditions must be met: Must have a leasable floor area of 240 square metres or less and be limited to sales of boating accessories and convenience food items. Must be in conjunction with an approved accommodation use within the zone. Timber production Must be for the fuelling of boats only. All of the following conditions must be met: Must have a leasable floor area of 240 square metres or less and be limited to sales of boating accessories and convenience food items. Must be in conjunction with an approved accommodation use or a marine service industry. The total leasable floor area for shops within the Special Use Zone Schedule 9 must be 500 square metres or less. Timber production Must meet the requirements of Clause 53.11. Must be dependent on or gain significant economic advantage from proximity to a Recreational boat facility or accommodation for persons living away from their normal place of residence.	•	
Must be only for boats and their accessories. Office Must have a leasable floor area of 240 square metres or less and be in association with an approved accommodation use within the zone. Plant nursery Postal agency Place of assembly (other than Amusement parlour, Carnival, Circus, Nightclub, and Place of worship) Recreational boat facility Rural store Service Station Must be for the fuelling of boats only. All of the following conditions must be met: Must have a leasable floor area of 240 square metres or less and be limited to sales of boating accessories and convenience food items. Must be in conjunction with an approved accommodation use within the zone. Timber production Must meet the requirements of Clause 53.11. Must be dependent on or gain significant economic advantage from proximity to a Recreational boat facility or accommodation for persons living away from their normal place of residence.	Manufacturing sales	
Office Must have a leasable floor area of 240 square metres or less and be in association with an approved Recreational boat facility or an approved accommodation use within the zone. Plant nursery Postal agency Place of assembly (other than Amusement parlour, Carnival, Circus, Nightclub, and Place of worship) Recreational boat facility Rural store Service Station Must be for the fuelling of boats only. All of the following conditions must be met: Must have a leasable floor area of 240 square metres or less and be limited to sales of boating accessories and convenience food items. Must be in conjunction with an approved accommodation use or a marine service industry. The total leasable floor area for shops within the Special Use Zone Schedule 9 must be 500 square metres or less. Timber production Must meet the requirements of Clause 53.11. Must be dependent on or gain significant economic advantage from proximity to a Recreational boat facility or accommodation for persons living away from their normal place of residence. Utility installation (other than Minor utility installation and Telecommunications facility) Vehicle store	Market	
or less and be in association with an approved Recreational boat facility or an approved accommodation use within the zone. Plant nursery Postal agency Place of assembly (other than Amusement parlour, Carnival, Circus, Nightclub, and Place of worship) Recreational boat facility Rural store Service Station Must be for the fuelling of boats only. All of the following conditions must be met: Must have a leasable floor area of 240 square metres or less and be limited to sales of boating accessories and convenience food Items. Must be in conjunction with an approved accommodation use within the special Use Zone Schedule 9 must be 500 square metres or less. Timber production Must meet the requirements of Clause 53.11. Must be dependent on or gain significant economic advantage from proximity to a Recreational boat facility or accommodation and Telecommunications facility) Vehicle store	Motor vehicle, boat, or caravan sales	Must be only for boats and their accessories.
Postal agency Place of assembly (other than Amusement parlour, Carnival, Circus, Nightclub, and Place of worship) Recreational boat facility Rural store Service Station Must be for the fuelling of boats only. All of the following conditions must be met: Must have a leasable floor area of 240 square metres or less and be limited to sales of boating accessories and convenience food items. Must be in conjunction with an approved accommodation use within the Special Use Zone Schedule 9 must be 500 square metres or less. Timber production Must be dependent on or gain significant economic advantage from proximity to a Recreational boat facility or accommodation for persons living away from their normal place of residence. Utility installation (other than Minor utility installation and Telecommunications facility) Vehicle store	Office	or less and be in association with an approved Recreational boat facility or an approved
Place of assembly (other than Amusement parlour, Carnival, Circus, Nightclub, and Place of worship) Recreational boat facility Rural store Service Station Must be for the fuelling of boats only. All of the following conditions must be met: Must have a leasable floor area of 240 square metres or less and be limited to sales of boating accessories and convenience food items. Must be in conjunction with an approved accommodation use within the Special Use Zone Schedule 9 must be 500 square metres or less. Timber production Must meet the requirements of Clause 53.11. Must be dependent on or gain significant economic advantage from proximity to a Recreational boat facility or accommodation for persons living away from their normal place of residence. Utility installation (other than Minor utility installation and Telecommunications facility) Vehicle store	Plant nursery	
parlour , Carnival, Circus, Nightclub, and Place of worship) Recreational boat facility Rural store Service Station Must be for the fuelling of boats only. All of the following conditions must be met: - Must have a leasable floor area of 240 square metres or less and be limited to sales of boating accessories and convenience food items. - Must be in conjunction with an approved accommodationuse or a marine service industry. - The total leasable floor area for shops within the Special Use Zone Schedule 9 must be 500 square metres or less. Timber production Must meet the requirements of Clause 53.11. Transport terminal Must be dependent on or gain significant economic advantage from proximity to a Recreational boat facility or accommodation for persons living away from their normal place of residence. Utility installation (other than Minor utility installation and Telecommunications facility) Vehicle store	Postal agency	
Rural store Service Station Must be for the fuelling of boats only. All of the following conditions must be met: - Must have a leasable floor area of 240 square metres or less and be limited to sales of boating accessories and convenience food items. - Must be in conjunction with an approved accommodationuse or a marine service industry. - The total leasable floor area for shops within the Special Use Zone Schedule 9 must be 500 square metres or less. Timber production Must meet the requirements of Clause 53.11. Transport terminal Must be dependent on or gain significant economic advantage from proximity to a Recreational boat facility or accommodation for persons living away from their normal place of residence. Utility installation (other than Minor utility installation and Telecommunications facility) Vehicle store	parlour , Carnival, Circus, Nightclub, and Place	boat facility or an approved accommodation use
Service Station Must be for the fuelling of boats only. All of the following conditions must be met: Must have a leasable floor area of 240 square metres or less and be limited to sales of boating accessories and convenience food items. Must be in conjunction with an approved accommodation use or a marine service industry. The total leasable floor area for shops within the Special Use Zone Schedule 9 must be 500 square metres or less. Timber production Must meet the requirements of Clause 53.11. Transport terminal Must be dependent on or gain significant economic advantage from proximity to a Recreational boat facility or accommodation for persons living away from their normal place of residence. Utility installation (other than Minor utility installation and Telecommunications facility) Vehicle store	Recreational boat facility	
Shop All of the following conditions must be met: Must have a leasable floor area of 240 square metres or less and be limited to sales of boating accessories and convenience food items. Must be in conjunction with an approved accommodation use or a marine service industry. The total leasable floor area for shops within the Special Use Zone Schedule 9 must be 500 square metres or less. Must meet the requirements of Clause 53.11. Transport terminal Must be dependent on or gain significant economic advantage from proximity to a Recreational boat facility or accommodation for persons living away from their normal place of residence. Utility installation (other than Minor utility installation and Telecommunications facility) Vehicle store	Rural store	
Must have a leasable floor area of 240 square metres or less and be limited to sales of boating accessories and convenience food items. Must be in conjunction with an approved accommodation use or a marine service industry. The total leasable floor area for shops within the Special Use Zone Schedule 9 must be 500 square metres or less. Timber production Must meet the requirements of Clause 53.11. Transport terminal Must be dependent on or gain significant economic advantage from proximity to a Recreational boat facility or accommodation for persons living away from their normal place of residence. Utility installation (other than Minor utility installation and Telecommunications facility) Vehicle store	Service Station	Must be for the fuelling of boats only.
metres or less and be limited to sales of boating accessories and convenience food items. Must be in conjunction with an approved accommodationuse or a marine service industry. The total leasable floor area for shops within the Special Use Zone Schedule 9 must be 500 square metres or less. Timber production Must meet the requirements of Clause 53.11. Transport terminal Must be dependent on or gain significant economic advantage from proximity to a Recreational boat facility or accommodation for persons living away from their normal place of residence. Utility installation (other than Minor utility installation and Telecommunications facility) Vehicle store	Shop	All of the following conditions must be met:
accommodation use or a marine service industry. The total leasable floor area for shops within the Special Use Zone Schedule 9 must be 500 square metres or less. Timber production Must meet the requirements of Clause 53.11. Transport terminal Must be dependent on or gain significant economic advantage from proximity to a Recreational boat facility or accommodation for persons living away from their normal place of residence. Utility installation (other than Minor utility installation and Telecommunications facility) Vehicle store		metres or less and be limited to sales of boating
Special Use Zone Schedule 9 must be 500 square metres or less. Timber production Must meet the requirements of Clause 53.11. Transport terminal Must be dependent on or gain significant economic advantage from proximity to a Recreational boat facility or accommodation for persons living away from their normal place of residence. Utility installation (other than Minor utility installation and Telecommunications facility) Vehicle store		
Transport terminal Must be dependent on or gain significant economic advantage from proximity to a Recreational boat facility or accommodation for persons living away from their normal place of residence. Utility installation (other than Minor utility installation and Telecommunications facility) Vehicle store		Special Use Zone Schedule 9 must be 500
advantage from proximity to a Recreational boat facility or accommodation for persons living away from their normal place of residence. Utility installation (other than Minor utility installation and Telecommunications facility) Vehicle store	Timber production	Must meet the requirements of Clause 53.11.
installation and Telecommunications facility) Vehicle store	Transport terminal	advantage from proximity to a Recreational boat facility or accommodation for persons living away
Any other use not in Section 1 or 3	Vehicle store	
	Any other use not in Section 1 or 3	

Section 3 - Prohibited

Use

Accommodation (other than Dwelling and Dependent person's unit) - if the Section 2 conditions are not met

Amusement parlour

Camping and caravan park

Cinema based entertainment facility

Dwelling - if the Section 2 requirements are not met

Hospital

Motor racing track

Nightclub

Primary school

Residential Aged Care facility

Retirement village

Retail premises (other than Food and drink premises, Manufacturing sales, Market, Motor vehicle, boat or caravan sales, plant nursery, postal agency, primary produce sales and shop)

Secondary school

Winery

2.0 22/07/2021

Use of land

Application requirements

An application to useland for Accommodation (other than Dwelling and Dependen persons unit) must be accompanie by an Accommodation Managemen Plan prepared the satisfaction of the responsible authority which provides for the following:

- all separatelykeyedaccommodationunits areto be centrally managedand madeavailable to provide short term holiday rental accommodation for personsother than the ownersor long term lessees of the accommodation unit or their family memberor associated or at least 183 nights of each calendaryear; and,
- boatstoragændassociatedboatlaunchingandretrievalfrom WesternPort, at the rate of at least one boatstoragærea for each separately keyedunit of accommodation.

Permit Requirements

Any planningpermit granted to allow the use of land, which is considered by the Responsible Authority to require the construction froad upgrade in Lumeah Road and Whitneys Road between its intersection with Lumeah Road and its intersection with Tyabb-Toorad in Road Bungower Road, must include a condition that has the effect of requiring the permit holder to meet all costs associated with such upgrade in accordance with plans to the satisfaction of the Responsible Authority.

Decision Guidelines

The following decisionguidelinesapply to an application for a permit to useland under Clause 37.01, in addition to those specified in Clause 37.01 and elsewheren the scheme which must be considered as appropriate by the responsible authority:

- The effect that the usemay haveon the future useand development of the land and adjoining areas for tour ismand marinerecreation related purposes.
- The effect that the usemay haveon the amenity and future use of adjoining properties.
- The effect that the usemay haveon the watersand intertidal areasof WesternPort and the environmental/valuesof adjoining land and the need for appropriate environmental assessment studies.
- The compatibility of the proposed sewith service industries and tour is mactivities operating on adjacentor nearbyland.
- The availability and connection to service sincluding the need to coordinate the provision of
 utility service in an orderly manner that has regard to servicing requirements of other properties
 in the area.
- The adequacy of provision for parking and site accessand the need for a traffic impact assessment.
- Whetherthe proposeduse is appropriate the site by virtue of the proximity to the current port or a potential expande or including transport connection to the port.
- Whetherthe proposed is emight impede the long term development and operation of the port.
- Whetherthe proposed use has the potential to expose people unnecessarily of any off-site impacts associated with the 24-hour, 7 day a week operation of the port.
- Whetherthesiting and design of the proposed use includes appropriate measure to ensure that the amenity of the proposed use will not be impacted by off-site impacts associated with the 24-hour, 7 day a week operation of the port including transport (road and rail) connections.
- Whetherthe proposals compatible with the present and future operation of the commercial trading port as detailed in a port development trategy approved under the Port Services Act 1995.
- Whetherthe proposal will result in an increase in the number of people affected by noise or road or rail traffic arising from curfew-free port operations.
- Whetherthe proposal will result in an increase in the number of people affected by exposure to risk to healthor life arising from port operations.

3.0 22/07/2021 C255morn

Subdivision

Permit requirement

A permitto subdivideland must be for one of the following purposes:

- To enablethe subdivision of land in association with a marina with an inland harbourbasin and associated accommodation land north of Lumeah Roadbut only if all of the following requirements are met:
 - The inland harbourand tidal lock system for the marinahave been completed to the satisfaction of the responsible authority
 - Any dwellingson the land constructed fter 1 January 2014 are contained within a single lot.
 - Facilities servicing the temporary accommodation units including reception, food, drink and the like communa activities required for non-dwelling accommodation the land are contained within a single lot.

- Eachlot to becreate chasan entitlement to commonland including the whole or part of the inland harbourbasin; and,
- Theownersof eachlot creatednavealiability throughanOwnersCorporatiorfor therepair, maintenanceandmanagement the marina's harbourbasin, channel lock systemand basculebridge.
- To facilitate the subdivision of land on the southside of Lumeah Roadfor industrial purposes (including warehousing associated with industry).
- To createonelot for a dwelling existing on 1 January 2014 where the rehasbeen no previous subdivision under this provision and such lot has no entitlement to common land including any part of an inland harbourbasin.

Application requirements

An application to subdivideland that creates commonland must be accompanie by a plan and a report identifying:

- The commonareato be owned by the Owners' Corporation including any streets carparks, openspace in land harbourarea or other communal facility.
- Lots participating in the Owners Corporation.
- The proposed management including repair and maintenanc standard for common property and facilities.
- Owners Corporation rules for the management of the commonland and facilities.

Decision Guidelines

The following decisionguidelinesapply to an application for a permit to subdivide a land under Clause 37.01, in addition to those specified in Clause 37.01 and elsewhere in the scheme which must be considered as appropriate by the responsible authority:

- The availability of services.
- Thelocation,provisionandmaintenancef publicandprivateopenspacæreaændotherpublic facilities.
- The stages if any, by which the developments proposed o proceed.
- Whetherthe subdivision promotes the purpose of the zone.
- Whether the form and structure of subdivision facilitates the order lyandeconomic development of the land.
- Whetherthe subdivision is consistent with any relevant Accommodation Managemen Plan.

4.0

Buildings and works

A permit is required to construct building or constructor carry out works.

Application requirements

An application to developland must be accompanie by the following plans, as appropriate all prepared to the satisfaction of the responsible authority:

- A Site contextanalysisanddesignresponselan
- Sitelayout plan

In the case of an application for a Recreation aboat facility which includes an inland harbour the application must be accompanie by the following reports, prepare by suitably qualified professionals to the satisfaction of the responsible authority:

Hydrology assessment.

- Coastalacidsulfatesoil assessmeint accordance with the Victorian Coastalacid SulfateSoils Strategy2008 and the Victorian Best Practice Guideline for the Identification and Assessment of Coastalacid SulfateSoils 2009.
- Coastahazardvulnerability assessment.
- Flora and fauna assessment.
- Drainageandstormwatermanagemenstrategy
- Emergencyaccessplan.
- Environmentalmanagementalman.
- Dredgingmanagementlan.

Decision Guidelines

The following decisionguidelinesapply to an application for a permitto construct a building or carry out works under Clause 37.01, in addition to those specified in Clause 37.01 and elsewhere in the scheme which must be considered as appropriate by the responsible authority:

- The needfor an environmental management lan.
- Whetheranenvironmentally sustainable evelopmentapproachincluding the use of any relevant assessment bol and related targets has been proposed and, if so, the mechanism for its implementation.
- The staging of any development and the need to ensure that the objective of the zone are achieved with orderly development and minimal off-site effects and inter-use conflict.
- Any naturalandcultural values on or neartheland.
- The effect of any proposed emoval of native vegetation on the biodiversity values of the land and its role in providing habitatand habitat corridors for flora and fauna.
- The effect of the proposed evelopment the future development the land and adjoining area for tour is mand marinerecreation related uses.
- The location, extentand access loading, storage and service areas or utility installations, fire suppression and wasteman agementer vices.
- The adequacy of existing roads and infrastructure to support the propose development and measure to fund any necessary pgrades.
- The built form and visual impact of the proposed evelopment including signage.
- Whether the development has the potential to impede on the curfew free activities, including a potential expansional near by port environs.
- Whetherthe siting and design of the proposed development includes appropriate measure to ensure that the amenity of the proposed development will not be impacted by off-site impacts associated with the 24-hour, 7 day a week operation of the port including transport (road and rail) connections.

The effect of the potential impacts of climate change on the land and in particular, the combined impacts of sealevel rise, storms urge, local coast a processes oppography and geology

5.0 Signs

22/07/2021 C255morn

Sign requirements are at Clause 52.05. This zone is in Category 3.

37.02 31/07/2018 VC148

COMPREHENSIVE DEVELOPMENT ZONE

Shownon the planning schemenapas CDZ with a number

Purpose

To implement the Municipal Planning Strategy and the Planning Policy Framework.

To provide for a range of uses and the development of land in accordance with a comprehensive development land in accordan

37.02-1 19/01/2006 VC37

Table of uses

Section 1 - Permit not required

Use	Condition
Any use in Section 1 of the schedule to this zone	Must comply with any condition in Section 1 of the schedule to this zone.

Section 2 - Permit required

Use	Condition
Any use in Section 2 of the schedule to this zone	Must comply with any condition in Section 2 of the schedule to this zone.
Any other use not in Section 1 or 3 of the schedule to this zone	

Section 3 - Prohibited

Use

Any use in Section 3 of the schedule to this zone

37.02-2 31/07/2018 VC148

Use of land

Any requirementn the scheduleto this zonemust be met.

Application requirements

An application to useland must be accompanie by any information specified in the schedule this zone.

Exemption from notice and review

The schedule othis zone may specify that an application is exempt from the notice requirements of section 52(1)(a), (b) and (d), the decision requirements of section 64(1), (2) and (3) and the review rights of section 82(1) of the Act.

Decision guidelines

Beforedecidingon anapplication in addition to the decision guidelines in Claus 65, the responsible authority must consider a sappropriate:

- The Municipal PlanningStrategyandthe PlanningPolicy Framework.
- Any guidelinesin the scheduleto this zone.

37.02-3 15/03/2024 VC256

Subdivision

Permit requirement

A permitis requiredto subdivideland.

An application subdivide and for residential developments therthan an application to subdivide land into lots each containing an existing dwelling or carparking space, must meet the requirements of Clause 56 and:

- Must meetall of the objective sincluded in the clause specified in the following table.
- Shouldmeetall of the standards included in the clauses specified in the following table.

Class of subdivision	Objectives and standards to be met
60 or more lots	All except Clause 56.03-5.
16 – 59 lots	All except Clauses 56.03-1 to 56.03-3, 56.03-5, 56.06-1 and 56.06-3.
3 – 15 lots	All except Clauses 56.02-1,56.03-1 to 56.03-4,56.05-2,56.06-1,56.06-3 and 56.06-6.
2 lots	Clauses 56.03-5, 56.04-2, 56.04-3, 56.04-5, 56.06-8 to 56.09-2.

Any requirementn the scheduleto this zonemust be met.

A permit must not be granted which would allow a separate of to be created or land containing a small second welling.

VicSmart applications

Subjectto Clause71.06,an application under this clause for a development pectied in Column 1 is a class of VicSmart application and must be assessed gains the provision spectied in Column 2.

Class of application	Information requirements and decision guidelines
Subdivide land to realign the common boundary between 2 lots where:	Clause 59.01
The area of either lot is reduced by less than 15 percent.	
The general direction of the common boundary does not change.	
Subdivide land into lots each containing an existing building or car parking space where:	Clause 59.02
 The buildings or car parking spaces have been constructed in accordance with the provisions of this scheme or a permit issued under this scheme. 	
 An occupancy permit or a certificate of final inspection has been issued under the Building Regulations in relation to the buildings within 5 years prior to the application for a permit for subdivision. 	
Subdivide land into 2 lots if:	Clause 59.02
The construction of a building or the construction or carrying out of works on the land:	

Class of application Information requirements and decision guidelines

- Has been approved under this scheme or by a permit issued under this scheme and the permit has not expired.
- Has started lawfully.
- The subdivision does not create a vacant lot.

Application requirements

An application subdivided and must be accompanie by any information specified in the schedule to this zone.

Exemption from notice and review

The schedule othis zonemay specify that an application is exempt from the notice requirements of section 52(1)(a), (b) and (d), the decision requirements of section 64(1), (2) and (3) and the review rights of section 82(1) of the Act.

Decision guidelines

Beforedecidingon anapplication in addition to the decision guidelines in Claus 65, the responsible authority must consider as appropriate:

- The Municipal PlanningStrategyandthe PlanningPolicy Framework.
- The objectives and standards of Clause 56.
- Any guidelinesin the scheduleto this zone.

37.02-4

20/12/2021 VC174 Buildings and works

Permit requirement

A permit is required to construct building or constructor carry out works unless the schedule othis zone specifies otherwise.

Any requirement the schedule this zone must be met.

An apartment development nust meet the requirement of Clause 58.

VicSmart applications

Subject to Clause 71.06, an application under this clause for a development specified in Column 1 is a class of Vic Smart application and must be assessed gains the provision specified in Column 2.

Class of application Information requirements and decision guidelines

Construct a building or construct or carry out works with an estimated Clause 59.04 cost of up to \$500,000 and the land is not:

- Within 30 metres of land (not a road) which is in a residential zone.
- Used for a purpose listed in the table to Clause 53.10.

Transitional provisions

Clause58 doesnot apply to:

- An application or a planning permit lodged before the approval date of Amendment WC136.
- An application for an amendment of a permit undersection 72 of the Act, if the original permit application was lodged before the approval date of Amendment VC136.

Clause 8 of this scheme as in force immediately before the approval date of Amendment/C174, continues to apply to:

- An application for a planning permit lodged before that date.
- An application for an amendment of a permit undersection 72 of the Act, if the original permit application was lodged before that date.

Application requirements

An application to construct building or constructor carry out works must be accompanie by any information specified in the schedule othis zone.

An application constructor extendanapartment development, to constructor extendad welling in or forming part of an apartment development, must be accompanie by an urban context report and design responses required in Clause 58.01.

Exemption from notice and review

An application is exempt from the notice requirements of section 52(1)(a),(b) and(d), the decision requirements of section 64(1),(2) and (3) and the review rights of section 82(1) of the Act if it is generally consistent with the comprehensivelevel opments of the section 82(1) of the Act if it is generally consistent with the comprehensivelevel opments of the section 82(1) and (d), the decision requirements of section 82(1) and (d

The schedule of this zone may specify that other applications are also exempt from the notice requirements of section 52(1)(a), (b) and (d), the decision requirements of section 64(1), (2) and (3) and the review rights of section 82(1) of the Act.

Decision guidelines

Beforedecidingon an application in addition to the decision guidelines in Claus 65, the responsible authority must consider as appropriate:

- The Municipal PlanningStrategyandthe PlanningPolicy Framework.
- For an apartment development the objectives standard and decision quidelines of Clause 58.
- Any guidelinesin the schedule this zone.

37.02-5 31/07/2018 VC148

Signs

Sign requirements reat Clause 52.05. This zone is in Category 3 unless a schedule this zone specifies a different category

22/07/2021 C255morn SCHEDULE 1 TO CLAUSE 37.02 COMPREHENSIVE DEVELOPMENT ZONE Shownon the planningschememapas CDZ1.

MOONAH LINKS COMPREHENSIVE DEVELOPMENT PLAN

Land

Southeastcornerof BrownsRoadandDevonportDrive, Rye, beingLot 2, PS337058N,Lot 1, PS68481andCrownAllotment 32, SectionA, Parishof Wannaeue.

Purpose

To establish an integrated recreational tourism and resort use and development focused on high quality golf courses generally in accordance with the Moonah Links Comprehensiv Development Plan.

To provide for golf facilities and associate dourism, accommodation and resort development.

To provide for golf administration, major golf events golf education and associate decreation facilities.

To ensured evelopments compatible with the landscape haracter of the area.

To ensureuseand development has regard to natural values of the land or natural processes.

To ensureuseand development has regard to the amenity of adjacen properties and the surrounding area.

1.0 01/12/2023 VC217 Table of uses

Section 1 - Permit not required

Use	Condition
Agriculture (other than Animal keeping, Animal training, Apiculture, Aquaculture, and Intensive animal husbandry)	
Automated collection point	Must meet the requirements of Clause 52.13-3 and 52.13-5.
	The gross floor area of all buildings must not exceed 50 square metres.
Car park	Must be generally in accordance with the Moonah Links ComprehensiveDevelopmentPlan (May 1999).
Convenience shop	Must be associated with leisure and recreation or accommodation facilities of the Moonah Links Development.
Dwelling (other than Bed and breakfast)	Must be generally in accordance with the Moonah Links ComprehensiveDevelopmentPlan (May 1999). Total number of dwellings must not exceed 250.
Education centre	Must be associated with the Golf Academy of the Moonah Links development.
	Must be generally in accordance with the Moonah Links ComprehensiveDevelopmentPlan (May 1999).

Use	Condition
Food and drink premises	Must be associated with leisure and recreation or accommodation facilities of the Moonah Links Development.
Group accommodation	Must be associated with the Golf Academy of the Moonah Links development.
	Must be generally in accordance with the Moonah Links ComprehensiveDevelopmentPlan (May 1999).
Home based business	
Leisure and recreation (other than Motor racing track, Paintball games facility, and Race course)	Must be generally in accordance with the Moonah Links ComprehensiveDevelopmentPlan (May 1999).
Mineral exploration	
Mining	Must meet the requirements of Clause 52.08-2.
Office	Must be associated with leisure and recreation or accommodation facilities of the Moonah Links Development.
Place of assembly (other than Carnival, Cinema, Circus and Drive-in theatre)	Must be associated with leisure and recreation or accommodation facilities of the Moonah Links Development.
Primary produce sales	
Residential hotel	Must be generally in accordance with the Moonah Links ComprehensiveDevelopmentPlan (May 1999).
	Must not include more than 280 accommodation units.
Search for stone	Must not be costeaning or bulk sampling.
Winery	Must be an existing winery or generally in accordance with the Moonah Links Comprehensive Development Plan (May 1999).
Any use listed in Clause 62.01	Must meet the requirements of Clause 62.01

Section 2 - Permit required

Use	Condition
Accommodation (other than Corrective institution, Dwelling, Group accommodation, and Residential hotel)	
Domestic animal husbandry (other than Domestic animal boarding)	
Animal training	
Aquaculture	
Bed and breakfast	

Use Condition

Cinema

Drive-in theatre

Mineral, stone, or soil extraction (other than Extractive industry, Mineral exploration, Mining,

and Search for stone)

Rural industry (other than Abattoir)

Service industry (other than Panel beating)

Store

Utility installation (other than Minor utility installation and Telecommunications facility)

Any other use not in Section 1 and 3

Section 3 - Prohibited

Use

Abattoir

Animal boarding

Corrective institution

Extractive industry

Industry (other than Automated collection point, Rural industry and Service industry)

Intensive animal husbandry

Motor racing track

Paintball games facility

Panel beating

Race course

Retail premises (other than Convenience shop, Food and drink premises, and Primary produce sales)

Saleyard

Warehouse (other than Store)

2.0 19/01/2006 VC37

Use of land

Application requirements

An application to useland must be accompanie by the following information, as appropriate:

- The purpose of the useand the types of activities which will be carried out.
- The likely effects, if any, on adjoining land including noiselevels, traffic, the hours of delivery and dispatch of goods and materials, hours of operation and light spill, solar accessand glare.
- Maintenance areasnot required immediateuse.

Exemption from notice and appeal

An application to useland is exempt from the notice requirements of Section 52(1)(a),(b) and (d), the decision requirements of Section 64(1),(2) and (3) and the review rights of Section 82(1) of the Act if it is generally in accordance with the Moonah Links Comprehensive evelopmen Plan (May 1999).

Decision guidelines

Before deciding on an application to useland, the responsible authority must consider as appropriate:

- The contents and intent of the Moonah Links Comprehensiv Developmen Plan (May 1999).
- Any comments of the Department of Natural Resource and Environment.
- The protection and enhancement of the natural environment and the character of the area including the retention of vegetation and faunal habitat and the need to plant vegetation along waterways gullies, ridgelines and property boundaries.
- Theavailabilityandprovisionof utility servicesincludingseweragewater, drainageelectricity, gasandtelecommunications.

3.0 19/01/2006 VC37

Subdivision

Staging

Subdivision of the resortlots may occur in stages.

Until the West Course (championship 8-holegolf course) has been substantially constructed a Statement of Compliance must not be issued which will result in the total of resort lots subdivided exceeding 90.

Application requirements

- An application subdivide and must be accompanie by the following information, as appropriate:
 - A plandrawnto scalewhich shows:
 - The boundaries and dimensions of the site.
 - Adjoining roads.
 - Relevantgroundlevels.
 - Areasof subdivision,including any areasof commonproperty
- An EnvironmentaManagemenPlanfor theproposedsubdivisionor stageaddressingotential impactson the site and on adjoining areas in terms of:
 - Vegetatiorandhabitat.
 - Groundwateanddrainage.
 - Soil disturbanceerosionandsedimentation.
 - Publicsafety
 - Any sitesof archaeologicasignificance.
- Details of compliance with the design guidelines prepared naccordance with the Moonah Links Comprehensive evelopmen Plan (May 1999) affecting the land.

Exemption from notice and appeal

An application to subdivide and is exempt from the notice requirements of Section 52(1)(a),(b) and(d), the decision requirements of Section 64(1),(2) and (3) and the review rights of Section 82(1) of the Act if it is generally in accordance with the Moonah Links Comprehensiv Development Plan (May 1999).

Decision guidelines

Before deciding on an application to subdivideland, the responsible authority must consider as appropriate:

- The contents and intent of the Moonah Links Comprehensiv Developmen Plan (May 1999).
- The design guidelines prepared accordance with the Moonah Links Comprehensive Developmen Plan (May 1999) affecting the land.
- Any comments of the Department of Natural Resource and Environment.
- The Environmenta Managemen Plansub mitted in accordance with the Application Requirements of this Clause.
- The protection and enhancement of the natural environment and the character of the area including the retention of vegetation and faunal habitat and the need to plant vegetation along waterways gullies, ridgelines and property boundaries.
- Theavailabilityandprovisionof utility servicesincludingseweragewater, drainageelectricity, gasandtelecommunications.

4.0 19/01/2006 VC37

Buildings and works

Reticulated sewerage

Any developmentor a use, which will producewastewateor effluent, must be provided with reticulated sewerage the satisfaction of the responsible authority.

Construction and extension of single dwellings on lots of at least 300 square metres

A permitis not required to constructor extendoned welling on a lot of at least 300 squaremetres, provided the development does not exceed metres in overall height from natural ground level.

Application requirements

An application to construct building or constructor carry out works must be accompanie by the following information, as appropriate:

- A plan drawnto scalewhich shows:
 - The boundaries and dimensions of the site.
 - Adjoining roads.
 - The location, height and purpose of buildings and works on adjoining land.
 - Relevantgroundlevels.
 - Thelayout of existing and proposeduses.
 - Proposedandscapæreas.
 - All externalstoragændwastetreatmentareas.
 - Areasnot requiredfor immediateuse.
- Scaledelevationdrawingsto identify the colour and materials of all buildings and works.

- An EnvironmentaManagemenPlanthataddressetheimpactsof the buildings and works on the site and on adjoining areas in terms of:
 - Vegetatiorandhabitat.
 - Groundwateranddrainage.
 - Soil disturbanceerosionandsedimentation.
 - Publicsafety
 - Any sitesof archaeologicasignificance.
- Details of all driveways, vehicle parking and loading areas.
- A landscapeayout which includes the description of vegetation to be planted, the surface so beconstructed; iteworks specification and method of preparing draining, watering, maintaining and monitoring the landscapearea.
- Details of compliance with the design guidelines prepared naccordance with the Moonah Links Comprehensive evelopmen Plan (May 1999) affecting the land.

Decision guidelines

Before deciding on an application to construct a building or constructor carry out works, the responsible authority must consider as appropriate:

- The contents and intent of the Moonah Links Comprehensiv ⊕evelopmen Plan (May 1999).
- The design guidelines prepared accordance with the Moonah Links Comprehensive Development Plan (May 1999) affecting the land.
- Any comments of the Department of Natural Resource and Environment.
- The Environmenta Managemen Plansub mitted in accordance with the Application Requirements of this Clause.
- The protection and enhancement of the natural environment and the character of the area including the retention of vegetation and faunal habitat and the need to plant vegetation along waterways gullies, ridgelines and property boundaries.
- The availability and provision of utility services including sewerage to building srequiring wastewated is posal), water drainage electricity, gasand telecommunications.

5.0 22/07/2021 C255morn

Signs

Categoryl of Clause52.05appliesto the Hotel/Accommodation(Option 1) precinctand the Club house (& Hotel/AccommodationOption 2) precinctin the Moonah Links Comprehensive DevelopmenPlan (May 1999).

Category3 of Clause52.05appliesto all otherareasin the MoonahLinks Compehensive DevelopmenPlan (May 1999).

37.09 31/07/2018 VC148

PORT ZONE

Shownon the planningschemenapas PZ.

Purpose

To implement the Municipal Planning Strategy Planning Policy Framework and Port Development Strategies.

To recognise the significant transport Jogistics and prime maritime gateway roles of Victoria's commercial trading ports in supporting Victoria's economy

To provide for shipping, road and railway accessand the development of each of Victoria's commercial trading ports askey are as of the State for the interchange storage and distribution of goods.

To provide for uses which derive direct benefit from co-establishing with a commercial trading port.

To provide for the ongoing use and development of Victoria's commerciatrading ports that support the relevant port development trategy prepared ursuant to the Port Management of the P

37.09-1 01/12/2023 VC217

Table of uses

Section 1 - Permit not required

Use	Condition
Automated collection point	Must meet the requirements of Clause 52.13-3 and 52.13-5.
	The gross floor area of all buildings must not exceed 50 square metres.
Industry (other than Materials recycling, Refuse disposal, Transfer station, Rural industry)	Must be located on land and associated with port operations.
	Must not be located on Station Pier, Port Melbourne.
	Must not be a purpose listed in the table to Clause 53.10 with no threshold distance specified.
	The land must be at least the following distances from land (not a road) which is in an Activity Centre Zone, Capital City Zone, Commercial 1 Zone, Docklands Zone, residential zone or Rural Living Zone, land used for a hospital, an education centre or a corrective institution or land in a Public Acquisition Overlay to be acquired for a hospital, an education centre or a corrective institution:
	• The threshold distance, for a purpose listed in the table to Clause 53.10.
	 30 metres, for a purpose not listed in the table to Clause 53.10. Must not:
	 Exceed a fire protection quantity under the Dangerous Goods (Storage and Handling) Regulations 2012.
	 Require a notification under the Occupational Health and Safety Regulations 2017.
	• Require a licence under the Dangerous Goods (Explosives) Regulations 2011.
	Require a licence under the Dangerous Goods (HCDG) Regulations 2016.
Informal outdoor recreation	
Railway	
Road	

Use	Condition
Shipping container storage	Must be located on land and associated with port operations.
	Must not be for a purpose shown listed in the table to Clause 53.10 with no threshold distance specified.
	The land must at least the following distances from land (not a road) which is in an Activity Centre Zone, Capital City Zone, Commercial 1 Zone, Docklands Zone, residential zone or Rural Living Zone, land used for a hospital, an education centre or a corrective institution or land in a Public Acquisition Overlay to be acquired for a hospital, an education centre or a corrective institution:
	The threshold distance, for purpose listed in table to Clause 53.10
	 30 metres, for a purpose not listed in the table to Clause 53.10. Must not:
	 Exceed a fire protection quantity under the Dangerous Goods (Storage and Handling) Regulations 2012.
	 Require a notification under the Occupational Health and Safety Regulations 2017.
	• Require a licence under the Dangerous Goods (Explosives) Regulations 2011.
	 Require a licence under Dangerous Goods (HCDG) Regulations 2016.
Tramway	
Transport terminal	Must be located on land and associated with port operations.
(other than Heliport and Wharf)	The land must be at least 30 metres from land (not a road) which is in an Activity Centre Zone, Capital City Zone, Commercial 1 Zone, Docklands Zone, residential zone or Rural Living Zone, land used for a hospital or an education centre or a corrective institution or land in a Public Acquisition Overlay to be acquired for a hospital, an education centre or a corrective institution.
Warehouse (other	Must be located on land and associated with port operations.
than a Commercial display area)	Must not be a purpose listed in the table to Clause 53.10 with no threshold distance specified.
	The land must be at least the following distances from land (not a road) which is in an Activity Centre Zone, Capital City Zone, Commercial 1 Zone, Docklands Zone, residential zone or Rural Living Zone, land used for a hospital, an education centre or a corrective institution or land in a Public Acquisition Overlay to be acquired for a hospital, an education centre or a corrective institution:
	■ The threshold distance, for a purpose listed in the table to Clause 53.10.
	 30 metres, for a purpose not listed in the table to Clause 53.10. Must not:
	 Exceed a fire protection quantity under the Dangerous Goods (Storage and Handling) Regulations 2012.
	 Require a notification under the Occupational Health and Safety Regulations 2017.
	 Require a licence under the Dangerous Goods (Explosives) Regulations 2011.
	Require a licence under the Dangerous Goods (HCDG) Regulations 2016.

Use	Condition
Wharf	
Any use listed in Clause 62.01	Must meet the requirements of Clause 62.01

Section 2 - Permit required

Use	Condition
Employment training centre	Must be located on land and associated with port operations.
Heliport	
Leisure and recreation (other than Informal outdoor recreation, Major sports and recreation facility, Motor racing track and Outdoor recreation facility)	
Office	Must be located on land and associated with port operations.
Recreational boat facility	
Transfer station (other than Automated collection point)	
Utility installation (other than Minor utility installation)	
Any other use not in Section 1 or 3	

Section 3 - Prohibited

Use

Accommodation

Child care centre

Hospital

Major sports and recreation facility

Market

Motor racing track

Outdoor recreation facility

Primary school

Secondary school

Shop (other than Convenience shop and Sex services premises)

37.09-2 04/05/2022 VC210

Use of land

Application requirements

An application to useland must be accompanie by the following information, as appropriate:

• An assessmeratgainst the relevant port developments trategy particularly the port precincts, prepared ursuant to the Port Management Act 1995

- The nature and purpose of the use and the types of processe to be utilised, including the type and quantity of goods to be stored, processe of produced.
- Whethera DevelopmentLicence, OperatingLicence, Permitor Registration is required from the Environment Protection Authority.
- Whether anotification under the Occupational Health and Safety Regulation 2017 is required, a licence under the Dangeous Goods Act 1985 is required, or a fire protection quantity under the Dangerous Goods (Storage and Handling) Regulation 2012 is exceeded.
- The likely effects on adjoining land, including:
 - Noiselevels.
 - Air-borne emissions.
 - Emissions land or water
 - Traffic volumes.
 - Light spill or glare.
- A SiteEnvironmentaManagementPlanfor themanagement fenvironmentalssuesassociated with the operation of the use.

Exemption from notice and review

An application is exempt from the notice requirements of section 52(1)(a), (b) and (d), the decision requirements of section 64(1), (2) and (3) and the review rights of section 82(1) of the Act.

This exemptiondoesnot applywhereany of the land required for the use is within 30 metres of land (not a road) which is in a residential zone, Capital City Zone or a Dockland Zone, land used for a hospital or an education centre or land in a Public Acquisition Overlay to be acquired for a hospital or an education centre.

Decision guidelines

Before deciding on an application in addition to the decision guide lines in Claus & 5, the responsible authority must consider as appropriate:

- Whethertheproposeduse is consistent with the relevant port developments trategy particularly the port precincts prepare dursuant to the Port Management Act 1995
- The effect that the use may have on land in a residential zone, Capital City Zone or Docklands Zone, land used for a hospital or an education centre or land in a Public Acquisition Overlay to be acquired for a hospital or education centre, having regard to any comment sor directions of the referral authorities.
- The effect on environmental values of adjoining land and port waters.
- The effect that the usemay have on near by existing or proposed uses for or associated with the port.
- The effect that nearby existing or proposed uses for or associated with the port may have on the proposed use.
- The interface with non-portareas.
- Thedrainageof theland.
- The availability of and connection to services.
- Traffic implications on the surrounding oad network.

37.09-3 31/07/2018 VC148 Subdivision

Permit requirement

A permit is required to subdivideland.

Exemption from notice and review

An application exempt from the notice requirements of section 52(1)(a), (b) and (d), the decision requirements of section 64(1), (2) and (3) and the review rights of section 82(1) of the Act.

This exemption does not apply whereany of the land required for subdivision is within 30 metres of land (not a road) which is in a residential zone, Capital City Zone or a Dockland Szone, land used for a hospital or an education centre or land in a Public Acquisition Overlay to be acquired for a hospital or an education centre.

Decision guidelines

Beforedecidingon anapplication in addition to the decisior guidelines in Claus 65, the responsible authority must consider as appropriate:

- Whetherthe proposed subdivision is consistent with the relevant port development trategy particularly the port precincts prepared ursuanto the Port Management 1995.
- The ability of the land assubdivided to accommodat tuture port-related uses.
- The ability of the land to be combined with other lots for useas a port-related use.
- The extent of any existing or proposed eclamation works.
- Theavailabilityandstandaroof roadaccessdrainageseweragendotherinfrastructureavailable to the site.
- Whetherthe frontage is adequate o provide for industrial traffic requirements.
- Any easementer rights of way which may be required to conveypublic or private goodsor servicesto, or across the land.

37.09-4 01/07/2021 VC203 Buildings and works

Permit requirement

A permit is required to construct building or constructor carry out works. This does not apply to a building or works which:

- Providefor a Wharf or Shippingcontainerstorageandotherstorageandhandlingfacilities (otherthantanksfor bulk liquid storage)navigationabeaconandaids,terminalsandassociated facilities.
- Rearrangealter, renewor maintaina plantif the areaor heightof the plantis not increased.
- Comply with a directionor a licenceunderthe Dangeous GoodsAct 1985or a Development Licence, OperatingLicence, or any notice under the Environment Protection Act 2017.
- Providefor a railway, roador tramway
- Providefor informal outdoorrecreation.
- Alter electricalor gasservicesor telephonelines.
- Alter plumbing services which do not affect the drainage of other land.
- Providefor a rainwatertankwith a capacityof morethan 10,000 litres if the following requirements are met:
 - The rainwatertank is not located within the building's setback from a street.

- The rainwater tank is no higher than the existing building on the site.
- Therainwatertank is not located in an areathat is provided for carparking, loading, unloading or accessway

Application requirements

An application to construct building or constructor carry out works must be accompanie by the following information, as appropriate:

- A plandrawnto scalewhich shows:
 - The boundaries and dimensions of the site.
 - Adjoining roads.
 - Relevantexisting and finished ground levels, including the areasof any cut and fill.
 - The layout of existing and propose duildings and works.
 - The location of the proposeduse of all existing and propose buildings.
 - The provision of on-site vehicle parking.
 - Loadingandunloadingareas.
 - Internalvehiclemovements.
 - Siteentranceandexit points.
 - Externalstoragændwastetreatmentareas.
 - Featuresaboveor below water
- Elevationdrawingsto scalewhich showthe colour and material of the propose duildings and works.
- Constructiondetailsof all drainageworks, drivewaysandvehicleparking and loading areas.
- Wheredevelopmentnvolvesreclamation information concerning the type and amount of material to be used to carry the reclamation works and the uses to which the reclaimed and can be put.
- Detailsrelatingto the staging of development and an appropriate imescale in which each stage of development hould be completed.
- A SiteEnvironmentaManagementPlanfor themanagement fenvironmentalssuesassociated with the construction of the development of work.

Exemption from notice and review

An application sexempt from the notice requirements f section 52(1)(a), (b) and (d), the decision requirements of section 64(1), (2) and (3) and the review rights of section 82(1) of the Act.

This exemption does not apply to an application for buildings and works that are within 30 metres of land (not a road) which is in a residential zone, Capital City Zone or a Dockland Zone, land used for a hospital or an education centre or land in a Public Acquisition Overlay to be acquired for a hospital or an education centre.

Decision guidelines

Beforedecidingon anapplication in addition to the decisior guidelines in Claus 65, the responsible authority must consider as appropriate:

 Whether the proposed developments consistent he relevant port developments trategy particularly the port precincts, prepare dursuant to the Port Management Act 1995

- The effect on environmental values of adjoining land and port waters.
- Built form.
- Interfacewith non-portareas.
- Parkingandsite access.
- Loadingandserviceareas.
- Outdoorstorage.
- Lighting.
- Stormwaterdischage.
- Traffic implications on the surrounding oad network.

37.09-5 31/07/2018 VC148 Signs

Sign requirements areat Clause 52.05. This zone is in Category 2.

MORNINGTON PENINSULA PLANNING SCHEME

40 19/01/2006 VC37 **OVERLAYS**

 $This \, section sets out \, the \, overlays which \, apply in \, this \, scheme.$

MORNINGTON PENINSULA PLANNING SCHEME

41 31/07/2018 VC148 [NO CONTENT]

MORNINGTON PENINSULA PLANNING SCHEME

2 ENVIRONMENTAL AND LANDSCAPE OVERLAYS

42 19/01/2006 VC37

42.01 31/07/2018 VC148

ENVIRONMENTAL SIGNIFICANCE OVERLAY

Shownon the planning scheme map as ESO with a number

Purpose

To implement the Municipal Planning Strategy and the Planning Policy Framework.

To identify areaswherethe development fland may be affected by environment abonstraints.

To ensure that developments compatible with identified environmental values.

42.01-1 31/07/2018 VC148

Environmental significance and objectives

A schedule this overlay must contain:

- A statement environmental ignificance.
- The environmentabbjectives to be achieved.

42.01-2 14/12/2023 VC253

Permit requirement

A permitis requiredto:

- Constructa building or constructor carry out works. This does not apply if a schedule this overlay specifically states that a permit is not required.
- Constructa fenceif specified in a scheduleto this overlay.
- Constructbicycle pathwaysandtrails.
- Subdivideland. This does not apply if a schedule this overlay specifically states that a permit is not required.
- Remove, destroyor lop any vegetation including deadvegetation. This does not apply:
 - If a schedule this overlay specifically states that a permit is not required.
 - If the table to Clause 42.01-3 specifically states that a permit is not required.
 - To the removal, destruction rlopping of native vegetation accordance with a native vegetation recinct plan specified in the schedule Clause 52.16.

VicSmart applications

Subject to Clause 71.06, an application under this clause for a development specified in Column 1 is a class of Vic Smart application and must be assessed gains the provision specified in Column 2.

Class of application	Information requirements and decision guidelines
Subdivide land to realign the common boundary between 2 lots where:	Clause 59.01
■ The area of either lot is reduced by less than 15 percent.	
The general direction of the common boundary does not change.	
Subdivide land into lots each containing an existing building or car parking space where:	Clause 59.02

Class of application Information requirements and decision guidelines

- The buildings or car parking spaces have been constructed in accordance with the provisions of this scheme or a permit issued under this scheme.
- An occupancy permit or a certificate of final inspection has been issued under the Building Regulations in relation to the buildings within 5 years prior to the application for a permit for subdivision.

Subdivide land into 2 lots if:

Clause 59.02

- The construction of a building or the construction or carrying out of works on the land:
 - Has been approved under this scheme or by a permit issued under this scheme and the permit has not expired.
 - Has started lawfully.
- The subdivision does not create a vacant lot.

Construct a fence.	Clause 59.05
Remove, destroy or lop one tree provided:	Clause 59.06
 A permit has not been granted for a VicSmart application to remove, destroy or lop a tree on the same land within the last 12 months. 	
 There is no other current VicSmart application to remove, destroy or lop a tree on the same land. 	
Construct a building or construct or carry out works for:	Clause 59.05

- Construct a building of construct of carry out works for.
- A carport, garage, pergola, verandah, deck, shed or similar structure.
- A rainwater tank.

The buildings and works must be associated with a dwelling or a small second dwelling.

42.01-3

Table of exemptions

16/08/2024 VC262

The requirement to obtain a permit does not apply to:	
Emergency works	Vegetation that is to be removed, destroyed or lopped:
	in an emergency by, or on behalf of, a public authority or municipal council to create an emergency access or to enable emergency works; or
	 where it presents an immediate risk of personal injury or damage to property. Only that part of the vegetation that presents the immediate risk may be removed, destroyed or lopped under this exemption.
Extractive industry	Vegetation that is to be removed, destroyed or lopped to the minimum extent necessary to enable the carrying out of extractive industry in accordance with a work plan approved under the Mineral Resources (Sustainable Development) Act 1990 and authorised by a work authority granted under that Act.
Fire protection	Vegetation that is to be removed, destroyed or lopped to the minimum extent necessary to enable the carrying out of any of the following fire protection activities:
	• fire fighting;
	planned burning;

The requirement to	o obtain a permit does not apply to:
	 making or maintenance of a fuelbreak or fire fighting access track (or any combination thereof) that does not exceed a combined width of 6 metres;
	 making of a strategic fuelbreak up to 40 metres wide by, or on behalf of, a public authority in accordance with a strategic fuelbreak plan approved by the Secretary to the Department of Environment, Land, Water and Planning (as constituted under Part 2 of the Conservation, Forests and Lands Act 1987);
	is ground fuel within 30 metres of a building and is vegetation other than native vegetation;
	in accordance with a fire prevention notice issued under either:
	 section 87 of the Fire Rescue Victoria Act 1958;
	- section 65 of the Forests Act 1958; or
	- section 41 of the Country Fire Authority Act 1958.
	 keeping vegetation clear of, or minimising the risk of bushfire ignition from, an electric line in accordance with a code of practice prepared under Part 8 of the Electricity Safety Act 1998;
	minimising the risk to life and property from bushfire on a roadside of a public road managed by the relevant responsible road authority, and carried out by, or on behalf of that authority in accordance with the written agreement of the Secretary to the Department of Environment, Land, Water and Planning (as constituted under Part 2 of the Conservation, Forests and Lands Act 1987). In this exemption, roadside, public road and responsible road authority have the same meanings as in section 3 of the Road Management Act 2004.
	Note: Additional permit exemptions for bushfire protection are provided at Clause 52.12.
Geothermal energy exploration and extraction	Vegetation that is to be removed, destroyed or lopped to the minimum extent necessary in accordance with an operation plan approved under the Geothermal Energy Resources Act 2005.
Greenhouse gas sequestration and exploration	Vegetation that is to be removed, destroyed or lopped to the minimum extent necessary in accordance with an operation plan approved under the Greenhouse Gas Geological Sequestration Act 2008.
Land management or directions notice	Vegetation that is to be removed, destroyed or lopped to the minimum extent necessary to comply with a land management notice or directions notice served under the Catchment and Land Protection Act 1994.
Land use conditions	Vegetation that is to be removed, destroyed or lopped to the minimum extent necessary to comply with a land use condition served under the Catchment and Land Protection Act 1994.
Mineral exploration and mining	Vegetation that is to be removed, destroyed or lopped to the minimum extent necessary by the holder of an exploration, mining, prospecting, or retention licence issued under the Mineral Resources (Sustainable Development) Act 1990:
	that is low impact exploration within the meaning of Schedule 4A of the Mineral Resources (Sustainable Development) Act 1990; or
	• in accordance with a work plan approved under Part 3 of the Mineral Resources (Sustainable Development) Act 1990.
	Note: Schedule 4A of the Mineral Resources (Sustainable Development) Act 1990 specifies limits on the extent of native vegetation that may be removed as part of low impact exploration.
Noxious weeds	Vegetation that is a noxious weed subject of a declaration under section 58 or section 58A of the Catchment and Land Protection Act 1994. This exemption does not apply to Australian Dodder (Cuscuta australis).
Pest animal burrows	Vegetation that is to be removed, destroyed or lopped to the minimum extent necessary to enable the removal of pest animal burrows.
	In the case of native vegetation the written agreement of an officer of the department responsible for administering the Flora and Fauna Guarantee Act 1988 is required before the vegetation can be removed, destroyed or lopped.

The requirement t	o obtain a permit does not apply to:
Planted vegetation	Vegetation that is to be removed, destroyed or lopped that was either planted or grown as a result of direct seeding for Crop raising or Grazing animal production.
Railways	Vegetation that is to be removed, destroyed or lopped to the minimum extent necessary to maintain the safe and efficient function of an existing railway, or railway access road, in accordance with the written agreement of the Secretary to the Department of Environment, Land, Water and Planning (as constituted under Part 2 of the Conservation, Forests and Lands Act 1987).
Regrowth	Vegetation that is to be removed, destroyed or lopped that has naturally established or regenerated on land lawfully cleared of naturally established vegetation, and is:
	■ bracken (Pteridium esculentum); or
	within the boundary of a timber production plantation, as indicated on a Plantation Development Notice or other documented record, and has established after the plantation.
	This exemption does not apply to land on which vegetation has been destroyed or otherwise damaged as a result of flood, fire or other natural disaster.
Road safety	Vegetation that is to be removed, destroyed or lopped to the minimum extent necessary by or on behalf of a public authority or municipal council to maintain the safe and efficient function of an existing public road in accordance with the written agreement of the Secretary to the Department of Environment, Land, Water and Planning (as constituted under Part 2 of the Conservation, Forests and Lands Act 1987).
Stone exploration	Vegetation that is to be removed, destroyed or lopped to the minimum extent necessary to enable the carrying out of Stone exploration.
	The maximum extent of vegetation removed, destroyed or lopped under this exemption on contiguous land in the same ownership in a five year period must not exceed any of the following:
	1 hectare of vegetation which does not include a tree.
	15 trees with a trunk diameter of less than 40 centimetres at a height of 1.3 metres above ground level.
	5 trees with a trunk diameter of 40 centimetres or more at a height of 1.3 metres above ground level.
	This exemption does not apply to costeaning and bulk sampling activities.
Surveying	Vegetation that is to be removed, destroyed or lopped to the minimum extent necessary by, or on behalf of, a licenced surveyor (within the meaning of section 3 of the Surveying Act 2004) using hand-held tools to establish a sightline for the measurement of land.
Traditional owners	Vegetation that is to be removed, destroyed or lopped by a person acting under, and in accordance with:
	a natural resources agreement under Part 6 of the Traditional Owners Settlement Act 2010; or
	 an authorisation order made under sections 82 or 84 of the Traditional Owner Settlement Act 2010 as those sections were in force immediately before the commencement of section 24 of the Traditional owners Settlement Amendment Act in 2016 (1 May 2017).
Tram stops	Vegetation that is to be removed, destroyed or lopped to the minimum extent necessary by or on behalf of the Head, Transport for Victoria to construct a tram stop, including a tram stop shelter.
Transport land	Vegetation that is to be removed, destroyed or lopped to the minimum extent necessary by or on behalf of the Head, Transport for Victoria on land in a Transport Zone, or in a Public Acquisition Overlay if the Head, Transport for Victoria is the acquiring authority, to construct or maintain transport system infrastructure.

42.01-4 Application requirements

31/07/2018 VC148

An application must be accompanie by any information specified in a schedul to this overlay

MORNINGTON PENINSULA PLANNING SCHEME

42.01-5 31/07/2018 VC148

Decision guidelines

Beforedecidingon anapplication in addition to the decisior guidelines in Claus 65, the responsible authority must consider as appropriate:

- The Municipal PlanningStrategyandPlanningPolicyFramework.
- The statement of environmental significance and the environmental bjective contained in a schedule this overlay.
- The need to remove, destroyor lop vegetation to create a defendable pace to reduce the risk of bushire to life and property
- Any othermattersspecfied in a schedule this overlay

22/07/2021 C255morn SCHEDULE 1 TO CLAUSE 42.01 ENVIRONMENTAL SIGNIFICANCE OVERLAY Shownon the planning scheme map as ESO1.

MOOROODUC PLAIN AND BALCOMBE VALLEY

1.0 22/07/2021 C255morn Statement of environmental significance

This areaforms the major catchment Balcombe Creek. It is also an area of strategidands cape importance, defining part of the rural edge to the townships of Mt Eliza, Mornington and Baxter and including the contrasting and forms of the Balcombe Valley and Mt Eliza escarpment.

2.0 22/07/2021 C255morn Environmental objective to be achieved

To protectandconserve the environmental systems bio diversity, native vegetation habitatareas, land and soil stability, drain age patterns and streamquality of this area.

To promote the sustainable evelopment frural land and integrated and and catchment management including the retention and enhancement of habitat corridors and wetlands.

To ensure that subdivision and development density is compatible with maintaining the long term natural, agricultural and landscape values of this area.

To promote siting and design of buildings and works which is responsive the open rural landscape characterand vistas of the Moorooduc Plain and the contrasting visual character of the Balcombe Valley and Mt Elizaes carpment and that maintains the scenic value of roads and recreation routes.

To protect the landscape values of the area, especially west of Moorooduc Roador north of Baxter Tooradin Road, Moorooduc.

3.0 20/01/2022 VC205

Permit requirement

A permit is not required to remove destroyor lop vegetation that is not native vegetation.

A permitis not required to remove, destroyor lop native vegetations pecfied in the schedul do Clause 52.17. A permitis not required for buildings and works associated with a Section 1 use in the Green Wedge Zone, Special Use Zone or Public Use Zone, provided the following requirements are met:

- No building or otherstructuræxceeds height of 8 metres abovenatural groundlevel.
- The total site coverage f all buildings does not exceed 10 percent.
- All external cladding of buildings and structure sincluding roofing, which is visible from any other property or roadway is painted or finished in low reflective (40 percentor less), neutral tones which blend with the surrounding and scape the satisfaction of the responsible authority, or, where the building is an extension to an existing building and the existing floor area is not being increased ymorethan 25 percent, the colours of the external cladding and roof matches that of the existing building.
- No septicsystems located within 60 metresof a streamline wetland, area of fluviatile deposits, cliff and beach area or actived unear east defined under schedule to this overlay or within 60 metresof land within an Erosion Managemen Overlay
- Developments not located within 100 metresof land included in a Public Conservation and ResourceZone.
- No damis locatedwithin 100 metresof a TransportZone 2, 40 metresfrom a TransportZone 3, 20 metresfrom any other roador 5 metresfrom any other boundary
- All earthworks including the development fland for agricultural use, are conducted as a void sediment dischage to creek and waterway and to avoid the loss of flood plain capacity
- Any stockloadingfacility is locatedmorethan 10 metres from a road frontage.

MORNINGTON PENINSULA PLANNING SCHEME

4.0 22/07/2021 C255morn Application requirements

Nonespecfied.

Decision guidelines 5.0

22/07/2021 C255morn SCHEDULE 2 TO CLAUSE 42.01 ENVIRONMENTAL SIGNIFICANCE OVERLAY Shownon the planning scheme map as ESO2

NORTHERN MOSAIC

1.0 22/07/2021 Statement of environmental significance

This areaforms part of the catchment of Watsons Creekandotherwaterways dischaging to Watsons nlet and the northern segment of Westernpor Bay. It is an area of strategidand scape importance, defining part of the rural edge to the township of Baxter and the interface between the fringe of metropolitan Melbourne and the Mornington Peninsula.

2.0 22/07/2021 C255morn Environmental objective to be achieved

To protectandconserve the environmenta by stems bio diversity, native vegetation habitatareas, land and soil stability, drainage patterns and streamquality of this area.

To promote the sustainable development frural land and integrated and and catchment management including the retention and enhancement of habitat corridors and wetlands.

To promotesiting and design of buildings and works that is responsive the varied rural landscape charactean dvistas of this area, and that maintains the scenic value of roads and recreation routes.

To ensure that subdivision and development density is compatible with maintaining the long term natural, agricultural and landscape values of this area.

To protect the landscape alues of the area, specifically the area between Golf Links Road and Baxter Tooradin Road, west of Moorooduc Road or north of Baxter Tooradin Road.

3.0 20/01/2022 VC205

Permit requirement

A permit is not required to remove destroyor lop vegetation that is not native vegetation.

A permit is not required to remove, destroyor lop native vegetation specified in the schedul do Clause 52.17.

A permit is not required for buildings and works associated with a Section 1 use in the Green Wedge Zone, Special Use Zone or Public Use Zone, provided the following requirements are met:

- No building or otherstructuræxceeds height of 8 metresabovenaturalgroundlevel.
- The total site coverage of all buildings does not exceed 10 per cent.
- All external cladding of buildings, and structure sincluding roofing, which is visible from any other property or roadway is painted or finished in low reflective (40 percentor less), neutral tones which blend with the surrounding and scape the satisfaction of the responsible authority or, where the building is an extension to an existing building and the existing floor area is not being increased ymorethan 25 percent, the colours of the external cladding and roof matches that of the existing building.
- No septicsystems located within 60 metresof a streamline wetland, area of fluviatile deposits, cliff and beach area or actived unear east efined underschedule to this overlay or within 60 metresof land within an Erosion Managemen Overlay
- Developments not locatedwithin 100 metresof land included in a Public Conservation and ResourceZone.
- No damis located within 100 metresof a TransportZone 2, 40 metres from a TransportZone 3, 20 metres from any other road or 5 metres from any other boundary
- All earthworks including the development fland for agricultural use, are conducted as a void sediment dischage to creek and waterway and to avoid the loss of flood plain capacity
- Any stockloadingfacility is locatedmorethan 10 metres from a road frontage.

MORNINGTON PENINSULA PLANNING SCHEME

4.0 22/07/2021 C255morn Application requirements

Nonespecfied.

Decision guidelines 5.0

22/07/2021 C255morn SCHEDULE 3 TO CLAUSE 42.01 ENVIRONMENTAL SIGNIFICANCE OVERLAY Shownon the planning scheme map as ESO3.

CENTRAL PENINSULA

1.0 22/07/2021 Statement of environmental significance

This areaforms part of the catchment BalcombeCreekand the waterways that dischage to DromanaBay. It also contains the Devil Bendreservoir and the historic Briars property It is an area of strategidands cap importance with an open undulating terrain, and includes the prominent easterrs lopes of Mt Martha and the gateway area to the Kangeron chasin.

2.0 22/07/2021 C255morn Environmental objective to be achieved

To protectandconserve the environmenta by stems biodiversity, native vegetation habitatareas, land and soil stability, drainage patterns and streamquality of this area.

To promote the sustainable development frural land and integrated and and catchment management including the retention and enhancement of habitat corridors and wetlands.

To ensure that subdivision and development density is compatible with maintaining the long term natural, agricultural and landscape values of this area.

To promote siting and design of buildings and works that is responsive the open rural landscape character and vistas of the area and that maintains the scenic value of roads and recreation routes.

3.0 20/01/2022 VC205

Permit requirement

A permit is not required to remove destroyor lop vegetation that is not native vegetation.

A permit is not required to remove, destroyor lop native vegetation specified in the schedul do Clause 52.17.

A permit is not required for buildings and works associated with a Section 1 use in the Green Wedge Zone, Special Use Zone or Public Use Zone, provided the following requirements are met:

- No building or otherstructuræxceeds height of 8 metresabovenaturalgroundlevel.
- The total site coverage fall buildings does not exceed 0 percent.
- All externalcladdingof buildings, and structures including roofing, which is visible from any other property or roadway is painted or finished in low reflective (40 percentor less), neutral tones which blend with the surrounding and scape the satisfaction of the responsible authority or, where the building is an extension to an existing building and the existing floor area is not being increased y more than 25 percent, the colours of the external cladding and roof matches that of the existing building.
- No septicsystems located within 60 metresof a streamline wetland area of fluviatile deposits, cliff and beacharea or actived unear east of inedunderschedule to this overlay or within 60 metresof land within an Erosion Managemen Overlay
- Developments not located within 100 metresof land included in a Public Conservation and ResourceZone.
- No damis locatedwithin 100 metresof a TransportZone 2, 40 metresfrom a TransportZone 3, 20 metresfrom any other roador 5 metresfrom any other boundary
- All earthworks including the development fland for agricultural use, are conducted as a void sediment dischage to creek and waterway and to avoid the loss of flood plain capacity
- Any stockloadingfacility is locatedmorethan 10 metres from a road frontage.

MORNINGTON PENINSULA PLANNING SCHEME

4.0 22/07/2021 C255morn Application requirements

Nonespecfied.

Decision guidelines 5.0

22/07/2021 C255morn SCHEDULE 4 TO CLAUSE 42.01 ENVIRONMENTAL SIGNIFICANCE OVERLAY Shownon the planning scheme map as ESO4.

EASTERN PENINSULA

1.0 22/07/2021 Statement of environmental significance

This areaforms part of the catchment the Warrengine Creek, and other streams and waterways dischaging to Westernpor Bay. It is also an area of strategidands cape importance, with an open undulating errain that define spart of the rural edge to the townships of Somerville, Tyabb, Hastings, Bittern, Crib Point and Balnarring.

2.0 22/07/2021 C255morn Environmental objective to be achieved

To protectandconserve the environmental systems bio diversity, native vegetation habitatareas, land and soil stability, drain age patterns and streamquality of this area.

To promote the sustainable development frural land and integrated and and catchment management including the retention and enhancement of habitat corridors and wetlands.

To ensure that subdivision and development density is compatible with maintaining the long term natural, agricultural and landscape alues of this area.

To promotesiting and design of buildings and works that is responsive the undulating rural landscape characterand vistas of this area, and that maintains the scenic value of roads and recreation routes.

3.0 20/01/2022 VC205 Permit requirement

A permit is not required to remove, destroyor lop vegetation that is not native vegetation.

A permit is not required to remove, destroyor lop native vegetation specified in the schedul do Clause 52.17.

A permit is not required for buildings and works associated with a Section 1 use in the Green Wedge Zone, Special Use Zone or Public Use Zone, provided the following requirements are met:

- No building or otherstructureexceeds height of 8 metres above natural ground level.
- The total site coverage f all buildings does not exceed 10 percent.
- All external cladding of buildings, and structure sincluding roofing, which is visible from any other property or roadway is painted or finished in low reflective (40 percentor less), neutral tones which blend with the surrounding and scape the satisfaction of the responsible authority or, where the building is an extension to an existing building and the existing floor area is not being increased by more than 25 percent, the colours of the external cladding and roof matches that of the existing building.
- No septicsystems located within 60 metresof a streamline wetland, area of fluviatile deposits, cliff and beach area or actived unear east efined under schedule to this overlay or within 60 metresof land within an Erosion Managemen Overlay
- Developments not located within 100 metres of land included in a Public Conservation and Resource Zone.
- No damis locatedwithin 100 metresof a TransportZone 2, 40 metresfrom a TransportZone 3, 20 metresfrom any other roador 5 metresfrom any other boundary
- All earthworks including the development fland for agricultural use, are conducted as a avoid sediment dischage to creek and waterway and to avoid the loss of flood plain capacity
- Any stockloadingfacility is locatedmorethan 10 metres from a road frontage.

MORNINGTON PENINSULA PLANNING SCHEME

4.0 22/07/2021 C255morn Application requirements

Nonespecfied.

Decision guidelines 5.0

22/07/2021 C255morn SCHEDULE 5 TO CLAUSE 42.01 ENVIRONMENTAL SIGNIFICANCE OVERLAY Shownon the planning scheme map as ESO5.

WESTERNPORT HINTERLAND

1.0 22/07/2021 Statement of environmental significance

This areaforms part of the catchmenbf streams and waterways that dischage into Westernport Bay and includes coastalareas of Statesignificance It is also an area of strategidands cape importance, with a varied rural and coastal and scape that define spart of the rural edge to the townships of Tyabb, Hasting and Bittern.

2.0 22/07/2021 C255morn Environmental objective to be achieved

To protectandconserve the environmental systems bio diversity, native vegetation habitatareas, land and soil stability, drain age patterns and streamquality of this area.

To promote the sustainable development frural land and integrated and and catchment management including the retention and enhancement of habitat corridors and wetlands.

To ensure that subdivision and development density is compatible with maintaining the long term natural, agricultural and landscape values of this area.

To promotesiting and design of buildings and works that is responsive to the varied rural and coastal and scape characterand vistas of this area, and that maintains the scenic value of roads and recreation routes.

3.0 20/01/2022 VC205 Permit requirement

A permit is not required to remove, destroyor lop vegetation that is not native vegetation.

A permit is not required to remove, destroyor lop native vegetation specified in the schedul do Clause 52.17.

A permit is not required for buildings and works associated with a Section 1 use in the Green Wedge Zone and Farming Zone, Special Use Zone or Public Use Zone, provided the following requirements are met:

- No building or otherstructuræxceeds height of 8 metres abovenatural groundlevel.
- The total site coverage fall buildings does not exceed 10 percent.
- All external cladding of buildings, and structure sincluding roofing, which is visible from any other property or roadway is painted or finished in low reflective (40 percentor less), neutral tones which blend with the surrounding and scape the satisfaction of the responsible authority or, where the building is an extension to an existing building and the existing floor area is not being increased ymorethan 25 percent, the colours of the external cladding and roof matches that of the existing building.
- No septicsystems located within 60 metresof a streamline wetland, area of fluviatile deposits, cliff and beach area or actived unear east defined under schedule to this overlay or within 60 metresof land within an Erosion Managemen Overlay
- Developments not located within 100 metres of land included in a Public Conservation and ResourceZone.
- No damis locatedwithin 100 metresof a TransportZone 2, 40 metresfrom a TransportZone 3, 20 metresfrom any other roador 5 metresfrom any other boundary
- All earthworks including the development fland for agricultural use, are conducted as a avoid sediment dischage to creek and waterway and to avoid the loss of flood plain capacity
- Any stockloadingfacility is locatedmorethan 10 metres from a road frontage.

MORNINGTON PENINSULA PLANNING SCHEME

4.0 22/07/2021 C255morn Application requirements

Nonespecfied.

Decision guidelines 5.0

22/07/2021 C255morn SCHEDULE 6 TO CLAUSE 42.01 ENVIRONMENTAL SIGNIFICANCE OVERLAY Shownon the planning scheme map as ESO 6.

KANGERON BASIN

1.0 22/07/2021 Statement of environmental significance

This areaforms the main catchment of streams and waterways that dischage to Dromana Bay, and features a high watertable and erosion pronesoils. It is also an area of strategidand scape importance comprising an openal luvial plain, in contrast to the surrounding basin formed by the hills of Mt Martha, Main Ridge and Arthurs Seat. This area defines the rural edge to the coastal townships of Safety Beach and Dromana.

2.0 22/07/2021 C255morn Environmental objective to be achieved

To protectandconserve the environmenta by stems bio diversity, native vegetation habitatareas, land and soil stability, drainage patterns and streamquality of this area.

To promote the sustainable evelopment frural land and integrated and and catchment management including the retention and enhancement of habitat corridors and wetlands.

To ensure that subdivision and development density is compatible with maintaining the long term natural, agricultural and landscape values of this area.

To promotesiting and design of buildings and works that is responsive to the open rural landscape characterand vistas of this area and that maintains the scenic value of roads and recreation routes.

To protect the landscape alues of the area.

3.0 20/01/2022 VC205

Permit requirement

A permit is not required to remove destroyor lop vegetation that is not native vegetation.

A permitis not required to remove, destroyor lop native vegetations peched in the schedul do Clause 52.17. Apermitis not required for buildings and works associated with a Section 1 use in the Green Wedge Zone, Special Use Zone or Public Use Zone, provided the following requirements are met:

- No building or otherstructuræxceeds height of 8 metres abovenatural groundlevel.
- The total site coverage fall buildings does not exceed 10 percent.
- All external cladding of buildings, and structure sincluding roofing, which is visible from any other property or roadway is painted or finished in low reflective (40 percentor less), neutral tones which blend with the surrounding and scape the satisfaction of the responsible authority or, where the building is an extension to an existing building and the existing floor area is not being increased by more than 25 percent, the colours of the external cladding and roof matches that of the existing building.
- No septicsystems located within 60 metres of a streamline wetland, area of fluviatile deposits, cliff and beacharea or actived unear east defined underschedule to this overlay or within 60 metres of land within an Erosion Managemen Overlay
- Developments not located within 100 metresof land included in a Public Conservation and ResourceZone.
- No damis locatedwithin 100 metresof a TransportZone 2, 40 metresfrom a TransportZone 3, 20 metresfrom any other roador 5 metresfrom any other boundary
- All earthworks including the development of land for agricultural use, are conducted oas to avoid sediment dischage to creek and waterway and to avoid the loss of flood plain capacity
- Any stockloadingfacility is locatedmorethan 10 metres from a road frontage.

MORNINGTON PENINSULA PLANNING SCHEME

4.0 22/07/2021 C255morn Application requirements

Nonespecfied.

Decision guidelines 5.0

22/07/2021 C255morn SCHEDULE 7 TO CLAUSE 42.01 ENVIRONMENTAL SIGNIFICANCE OVERLAY Shownon the planning schemenapas ESO7.

SOUTH EASTERN PENINSULA

1.0 22/07/2021 Statement of environmental significance

This areaforms part of the catchmenbf Merricks Creekandwaterways that dischage to Hanns Inlet. It is also an area of strategidands capemportance forming part of the coastal interland of Westernpor Bay and the rural edge to the coastal illages of Somers Balnarring, Balnarring Beach and Merricks Beach.

2.0 22/07/2021 C255morn Environmental objective to be achieved

To protectandconserve the environmental systems bio diversity, native vegetation habitatareas, land and soil stability, drain age patterns and streamquality of this area.

To promote the sustainable development frural land and integrated and and catchment management including the retention and enhancement of habitat corridors and wetlands.

To ensure that subdivision and development density is compatible with maintaining the long term natural, agricultural and landscape values of this area.

To promotesiting and design of buildings and works that is responsive the open rural and coastal landscape characterand vistas of this area, and that maintains the scenic value of roads and recreation routes.

To protect the landscape alues of the area.

3.0 20/01/2022 VC205 Permit requirement

A permit is not required to remove destroyor lop vegetation that is not native vegetation.

A permitis not required to remove, destroyor lop native vegetations peched in the schedul do Clause 52.17. Apermitis not required for buildings and works associated with a Section 1 use in the Green Wedge Zone, Special Use Zone or Public Use Zone, provided the following requirements are met:

- No building or otherstructuræxceeds height of 8 metres abovenatural groundlevel.
- The total site coverage all buildings does not exceed 0 percent.
- All external cladding of buildings, and structure sincluding roofing, which is visible from any other property or roadway is painted or finished in low reflective (40 percentor less), neutral tones which blend with the surrounding and scape to the satisfaction of the responsible authority or, where the building is an extension to an existing building and the existing floor area is not being increased by more than 25 percent, the colours of the external cladding and roof matches that of the existing building.
- No septicsystems located within 60 metresof a streamline wetland, area of fluviatile deposits, cliff and beach area or actived unear east defined under schedule to this overlay or within 60 metresof land within an Erosion Managemen Overlay
- Developments not located within 100 metresof land included in a Public Conservation and ResourceZone.
- No damis locatedwithin 100 metresof a TransportZone 2, 40 metresfrom a TransportZone 3, 20 metresfrom any other roador 5 metresfrom any other boundary
- All earthworks including the development fland for agricultural use, are conducted as a avoid sediment dischage to creek and waterway and to avoid the loss of flood plain capacity
- Any stockloadingfacility is locatedmorethan 10 metres from a road frontage.

MORNINGTON PENINSULA PLANNING SCHEME

4.0 22/07/2021 C255morn Application requirements

Nonespecfied.

Decision guidelines 5.0

22/07/2021 C255morn SCHEDULE 8 TO CLAUSE 42.01 ENVIRONMENTAL SIGNIFICANCE OVERLAY Shownon the planning schemenapas ESO.

ARTHURS SEAT ESCARPMENT

1.0 22/07/2021 C255morn Statement of environmental significance

This areaforms part of the catchment of Waterfall Creekand Rosebuc South Creekand is subject to erosion, fire hazard and spring formation. It is also an area of strategidandscape importance, forming part of the prominent Arthurs Seates carpment.

2.0 22/07/2021 C255morn Environmental objective to be achieved

To protectandconserve the environmenta by stems bio diversity, native vegetation habitatareas, land and soil stability, drainage patterns and streamquality of this area.

To promote the sustainable evelopment frural land and integrated and and catchment management including the retention and enhancement of habitat corridors and wetlands.

To ensure that subdivision and development density is compatible with maintaining the long term natural, agricultural and landscape values of this area.

To promotesiting and design of buildings and works that is responsive the escarpment and scape character undulating slopes and vistas of this area, that maintains the scenic value of roads and recreation routes and that reduces to tential fire risk.

To protect the landscape alues of the area.

3.0 20/01/2022 VC205 Permit requirement

A permitis not required to remove destroyor lop vegetation that is not native vegetation.

A permit is not required to remove, destroyor lop native vegetation specified in the schedul do Clause 52.17.

A permit is not required for buildings and works associated with a Section 1 use in the Green Wedge Zone, Special Use Zone or Public Use Zone, provided the following requirements are met:

- No building or otherstructuræxceeds height of 8 metresabovenaturalgroundlevel.
- The total site coverage of all buildings does not exceed 0 per cent.
- All external cladding of buildings, and structure sincluding roofing, which is visible from any other property or roadway is painted or finished in low reflective (40 percentor less), neutral tones which blend with the surrounding and scape the satisfaction of the responsible authority or, where the building is an extension to an existing building and the existing floor area is not being increased ymorethan 25 percent, the colours of the external cladding and roof matches that of the existing building.
- No septicsystems located within 60 metresof a streamline wetland, area of fluviatile deposits, cliff and beach area or actived unear east of inedunders chedule to this overlay or within 60 metresof land within an Erosion Managemen Overlay
- Developments not located within 100 metresof land included in a Public Conservation and ResourceZone.
- No damis located within 100 metresof a TransportZone 2, 40 metres from a TransportZone 3, 20 metres from any other road or 5 metres from any other boundary
- All earthworks including the development fland for agricultural use, are conducted as a void sediment dischage to creek and waterway and to avoid the loss of flood plain capacity
- Any stockloadingfacility is locatedmorethan 10 metres from a road frontage.

MORNINGTON PENINSULA PLANNING SCHEME

4.0 22/07/2021 C255morn Application requirements

Nonespecfied.

Decision guidelines 5.0

22/07/2021 C255morn SCHEDULE 9 TO CLAUSE 42.01 ENVIRONMENTAL SIGNIFICANCE OVERLAY Shownon the planning scheme map as ESO9.

ARTHURS SEAT SOUTHERN SLOPES

1.0 22/07/2021 C255morn Statement of environmental significance

This areaforms part of the catchment of Splitters Creek and Drum Drum Alloc Creek, and adjoins the Arthurs Seat State Park. It is also an area of strategidands cape mportance forming the southern slopes of the Arthurs Seates carpment.

2.0 22/07/2021 C255morn Environmental objective to be achieved

To protectandconserve the environmenta by stems bio diversity, native vegetation habitatareas, land and soil stability, drain age patterns and streamquality of this area.

To promote the sustainable evelopment frural land and integrated and and catchment management including the retention and enhancement of habitat corridors and wetlands.

To ensure that subdivision and development density is compatible with maintaining the long term natural, agricultural and landscape values of this area.

To promotesiting and design of buildings and works that is responsive to the land form of the southerrs lopes of Arthurs Seat and the undulating rural landscape that maintains the scenic value of roads and recreation routes, and that reduces potential fire risk.

To protect the landscape alues of the area.

3.0 20/01/2022 VC205 Permit requirement

A permit is not required to remove destroyor lop vegetation that is not native vegetation.

A permit is not required to remove, destroyor lop native vegetation specified in the schedul do Clause 52.17.

A permit is not required for buildings and works associated with a Section 1 use in the Green Wedge Zone, Special Use Zone or Public Use Zone, provided the following requirements are met:

- No building or otherstructuræxceeds height of 8 metresabovenaturalgroundlevel.
- The total site coverage of all buildings does not exceed 0 per cent.
- All external cladding of buildings, and structure sincluding roofing, which is visible from any other property or roadway is painted or finished in low reflective (40 percentor less), neutral tones which blend with the surrounding and scape the satisfaction of the responsible authority or, where the building is an extension to an existing building and the existing floor area is not being increased y more than 25 percent, the colours of the external cladding and roof matches that of the existing building.
- No septicsystems located within 60 metresof a streamline wetland, area of fluviatile deposits, cliff and beach area or actived unear east defined under schedule to this overlay or within 60 metresof land within an Erosion Managemen Overlay
- Developments not locatedwithin 100 metresof land included in a Public Conservation and ResourceZone.
- No damis located within 100 metresof a TransportZone 2, 40 metres from a TransportZone 3, 20 metres from any other road or 5 metres from any other boundary
- All earthworks including the development fland for agricultural use, are conducted as a void sediment dischage to creek and waterway and to avoid the loss of flood plain capacity
- Any stockloadingfacility is locatedmorethan 10 metres from a road frontage.

MORNINGTON PENINSULA PLANNING SCHEME

4.0 22/07/2021 C255morn Application requirements

Nonespecfied.

Decision guidelines 5.0

22/07/2021 C255morn SCHEDULE 10 TO CLAUSE 42.01 ENVIRONMENTAL SIGNIFICANCE OVERLAY Shownon the planning scheme map as ESO 10

UPLAND BASALT SLOPES

1.0 22/07/2021 Statement of environmental significance

This areaforms part of the catchment Merricks Creekand Coolart Creek, and includes are as subject to erosion and instability. It is also an area of strategidands cape importance, with the undulating land form producing a range of internal landscape and providing long range views to Western por from roads along ridge lines.

2.0 22/07/2021 C255morn Environmental objective to be achieved

To protectandconserve the environmental systems bio diversity, native vegetation habitatareas, land and soil stability, drain age patterns and streamquality of this area.

To promote the sustainable evelopment frural land and integrated and and catchment management including the retention and enhancement of habitat corridors and wetlands.

To ensure that subdivision and development density is compatible with maintaining the long term natural, agricultural and landscape alues of this area.

To promotesiting and design of buildings and works that is responsive the varied rural landscape charactean dvistas of this area, and that maintains the scenic value of roads and recreation routes.

To protect the landscape alues of the area.

3.0 20/01/2022 VC205 Permit requirement

A permit is not required to remove destroyor lop vegetation that is not native vegetation.

A permitis not required to remove, destroyor lop native vegetations pecfied in the schedul do Clause 52.17. Apermitis not required for buildings and works associated with a Section 1 use in the Green Wedge Zone, Special Use Zone or Public Use Zone, provided the following requirements are met:

- No building or otherstructuræxceeds height of 8 metresabovenaturalgroundlevel.
- The total site coverage of all buildings does not exceed 10 per cent.
- All external cladding of buildings, and structure sincluding roofing, which is visible from any other property or roadway is painted or finished in low reflective (40 percentor less), neutral tones which blend with the surrounding and scape of the satisfaction of the responsible authority or, where the building is an extension to an existing building and the existing floor area is not being increased by more than 25 percent, the colours of the external cladding and roof matches that of the existing building.
- No septicsystems located within 60 metresof a streamline wetland, area of fluviatile deposits, cliff and beach area or actived unear east efined under schedule to this overlay or within 60 metresof land within an Erosion Managemen Overlay
- Developments not locatedwithin 100 metresof land included in a Public Conservation and ResourceZone.
- No damis locatedwithin 100 metresof a TransportZone 2, 40 metresfrom a TransportZone 3, 20 metresfrom any other roador 5 metresfrom any other boundary
- All earthworks including the development fland for agricultural use, are conducted as a avoid sediment dischage to creek and waterway and to avoid the loss of flood plain capacity
- Any stockloadingfacility is locatedmorethan 10 metres from a road frontage.

MORNINGTON PENINSULA PLANNING SCHEME

4.0 22/07/2021 C255morn Application requirements

Nonespecfied.

Decision guidelines 5.0

22/07/2021 C255morn SCHEDULE 11 TO CLAUSE 42.01 ENVIRONMENTAL SIGNIFICANCE OVERLAY Shownon the planning scheme map as ESO11.

SOUTH EASTERN BASALT SLOPES

1.0 22/07/2021 C255morn Statement of environmental significance

This areaforms the main catchment Main Creekandextends to the BassStrait coast line. It is also an area of strategidands cape importance forming part of the coast a hinter land of Western port Bay and the rural edge to the coast a hillages of Balnarring and Shoreham.

2.0 22/07/2021 C255morn Environmental objective to be achieved

To protectandconserve the environmental systems bio diversity, native vegetation habitatareas, land and soil stability, drain age patterns and streamquality of this area.

To promote the sustainable evelopment frural land and integrated and and catchment management including the retention and enhancement of habitat corridors and wetlands.

To ensure that subdivision and development density is compatible with maintaining the long term natural, agricultural and landscape alues of this area.

To promotesiting and design of buildings and works that is responsive the open rural and coastal landscape characterand vistas of this area, and that maintains the scenic value of roads and recreation routes.

To avoid the construction of broiler chickensheds n this area.

To protect the landscape values of the area.

3.0 20/01/2022 VC205 Permit requirement

A permit is not required to remove destroyor lop vegetation that is not native vegetation.

A permit is not required to remove, destroyor lop native vegetation specified in the schedul do Clause 52.17.

A permit is not required for buildings and works associated with a Section 1 use in the Green Wedge Zone, Special Use Zone or Public Use Zone, provided the following requirements are met:

- No building or otherstructureexceeds height of 8 metres above natural ground level.
- The total site coverage of all buildings does not exceed 10 per cent.
- All external cladding of buildings, and structure sincluding roofing, which is visible from any other property or roadway is painted or finished in low reflective (40 percentor less), neutral tones which blend with the surrounding and scapet the satisfaction of the responsible authority or, where the building is an extension to an existing building and the existing floor area is not being increased by more than 25 percent, the colours of the external cladding and roof matches that of the existing building.
- No septicsystems located within 60 metresof a streamline wetland, area of fluviatile deposits, cliff and beacharea or actived unear east defined under schedule to this overlay or within 60 metresof land within an Erosion Managemen Overlay
- Developments not located within 100 metresof land included in a Public Conservation and ResourceZone.
- No damis located within 100 metres of a TransportZone 2, 40 metres from a TransportZone 3, 20 metres from any other road or 5 metres from any other boundary

- All earthworks including the development fland for agricultural use, are conducted as a void sediment dischage to creek and waterway and to avoid the loss of flood plain capacity
- Any stockloadingfacility is locatedmorethan 10 metres from a road frontage.

4.0 Application requirements 22/07/2021 C255morn Nonespecfied.

5.0 Decision guidelines
22/07/2021
C255morn Nonespecfied.

22/07/2021 C255morn SCHEDULE 12 TO CLAUSE 42.01 ENVIRONMENTAL SIGNIFICANCE OVERLAY Shownon the planning scheme map as ESO 12

SOUTHERN BASALT SLOPES

1.0 22/07/2021

Statement of environmental significance

This areaforms part of the catchment of Main Creekandotherstreamlines that dischage to WesternporBay and the BassStrait, and abuts the Green Susharea of the Point Nepear National Park. It is also an area of strategidands cape importance forming part of the coastal interland of WesternporBay and the coastabliffs of BassStrait. This area defines the rural edge to the coastal village of Flinders.

2.0 22/07/2021 C255morn Environmental objective to be achieved

To protectandconserve the environmental systems bio diversity, native vegetation habitatareas, land and soil stability, drain age patterns and streamquality of this area.

To promote the sustainable development frural land and integrated and and catchment management including the retention and enhancement of habitat corridors and wetlands.

To ensure that subdivision and development density is compatible with maintaining the long term natural, agricultural and landscape values of this area.

To promotesiting and design of buildings and works that is responsive the open rural and coastal landscape characterand vistas of this area, and that maintains the scenic value of roads and recreation routes.

To avoid the construction of broiler chickensheds n this area.

To protect the landscape values of the area.

3.0 20/01/2022 VC205 Permit requirement

A permit is not required to remove, destroyor lop vegetation that is not native vegetation.

A permit is not required to remove, destroyor lop native vegetation specified in the schedul do Clause 52.17.

A permit is not required for buildings and works associated with a Section 1 use in the Green Wedge Zone, Special Use Zone or Public Use Zone, provided the following requirements are met:

- No building or otherstructureexceeds height of 8 metres bovenatural ground level.
- The total site coverage of all buildings does not exceed 10 percent.
- All external cladding of buildings, and structure sincluding roofing, which is visible from any other property or roadway is painted or finished in low reflective (40 percentor less), neutral tones which blend with the surrounding and scape the satisfaction of the responsible authority or, where the building is an extension to an existing building and the existing floor area is not being increased by more than 25 percent, the colours of the external cladding and roof matches that of the existing building.
- No septicsystems located within 60 metresof a streamline wetland area of fluviatile deposits, cliff and beachare aor actived uneare as defined under schedule to this overlay or within 60 metresof land within an Erosion Managemen Overlay
- Developments not located within 100 metresof land included in a Public Conservation and ResourceZone.
- No damis located within 100 metresof a TransportZone 2, 40 metres from a TransportZone 3, 20 metres from any other road or 5 metres from any other boundary

- All earthworks including the development fland for agricultural use, are conducted as a void sediment dischage to creek and waterway and to avoid the loss of flood plain capacity
- Any stockloadingfacility is locatedmorethan 10 metres from a road frontage.

4.0 Application requirements 22/07/2021 C255morn Nonespecfied.

5.0 Decision guidelines ^{22/07/2021} C255mom Nonespecfied.

22/07/2021 C255morn SCHEDULE 13 TO CLAUSE 42.01 ENVIRONMENTAL SIGNIFICANCE OVERLAY Shownon the planning scheme map as ESO 13

TIDEWAY UPLIFT

1.0 22/07/2021 Statement of environmental significance

This areaforms part of the catchment Main Creek, Lightwood Creek, Drum Drum Alloc Creek, and the Tootgarook Swamp. It contains the Green Busharea of the Point Nepear National Park Much of this area retains bushland over in relatively intact condition. It is also an area of strategic landscape mportance containing the southerrs lopes of the Selwyn Fault and providing a variety of internal landscapes.

2.0 22/07/2021 C255morn Environmental objective to be achieved

To protectandconserve the environmenta by stems bio diversity, native vegetation habitatareas, land and soil stability, drainage patterns and streamquality of this area.

To promote the sustainable evelopment frural land and integrated and and catchment management including the retention and enhancement of habitat corridors and wetlands.

To ensure that subdivision and development density is compatible with maintaining the long term natural, agricultural and landscape values of this area.

To promotesiting and design of buildings and works that are responsive the landscape haracter and vistas of this area, which includes the edge of the Selwyn Fault, and that maintains the scenic value of roads and recreation routes.

To protect the landscape alues of the area.

3.0 20/01/2022 VC205

Permit requirement

A permit is not required to remove, destroyor lop vegetation that is not native vegetation.

A permit is not required to remove, destroyor lop native vegetation specified in the schedul do Clause 52 17

A permit is not required for buildings and works associated with a Section 1 use in the Green Wedge Zone, Special Use Zone or Public Use Zone, provided the following requirements are met:

- No building or otherstructuræxceeds height of 8 metresabovenaturalgroundlevel.
- The total site coverage f all buildings does not exceed 10 percent.
- All external cladding of buildings, and structure sincluding roofing, which is visible from any other property or roadway is painted or finished in low reflective (40 percentor less), neutral tones which blend with the surrounding and scape the satisfaction of the responsible authority or, where the building is an extension to an existing building and the existing floor area is not being increased by more than 25 percent, the colours of the external cladding and roof matches that of the existing building.
- No septicsystems located within 60 metresof a streamline wetland, area of fluviatile deposits, cliff and beach area or actived unear east end underschedule to this overlay or within 60 metresof land within an Erosion Managemen Overlay
- Developments not locatedwithin 100 metresof land included in a Public Conservation and ResourceZone.
- No damis located within 100 metres of a TransportZone 2, 40 metres from a TransportZone 3, 20 metres from any other road or 5 metres from any other boundary

- All earthworks including the development fland for agricultural use, are conducted as a void sediment dischage to creek and waterway and to avoid the loss of flood plain capacity
- Any stockloadingfacility is locatedmorethan 10 metres from a road frontage.

4.0 Application requirements 22/07/2021 C255morn Nonespecfied.

5.0 Decision guidelines
22/07/2021
C255morn Nonespecfied.

20/10/2022 C227morn SCHEDULE 14 TO CLAUSE 42.01 ENVIRONMENTAL SIGNIFICANCE OVERLAY Shownon the planning scheme map as ESO14

BONEO FLATS

1.0 20/10/2022 Statement of environmental significance

This are acontains the Boneo Flats and sub-surfaced rainage system. The Drum Drum Alloc Creek crosses the northern boundary of the area. It is also an area of landscape ignificance providing an area of gently undulating low land that contrasts with escarpment of the Selwyn Fault to the southand east and the sand dune landscape to the west.

2.0 22/07/2021 C255morn Environmental objective to be achieved

To protectandconserve the environmental systems bio diversity, native vegetation habitatareas, land and soil stability, drain age patterns and streamquality of this area.

To promote the sustainable evelopment frural land and integrated and and catchment management including the retention and enhancement of habitat corridors and wetlands.

To ensure that subdivision and development density is compatible with maintaining the long term natural, agricultural and landscape values of this area.

To promotesiting and design of buildings and works that is responsive to the undulating lowland landscape characterand vistas of this area, and that maintains the scenic value of roads and recreation routes.

To protect the landscape values of the area.

3.0 20/01/2022 VC205

Permit requirement

A permit is not required to remove destroyor lop vegetation that is not native vegetation.

A permit is not required to remove, destroyor lop native vegetation specified in the schedul do Clause 52.17.

A permit is not required for buildings and works associated with a Section 1 use in the Green Wedge Zone, Special Use Zone or Public Use Zone, provided the following requirements are met:

- No building or otherstructuræxceeds height of 8 metresabovenaturalgroundlevel.
- The total site coverage of all buildings does not exceed 10 per cent.
- All external cladding of buildings, and structure sincluding roofing, which is visible from any other property or roadway is painted or finished in low reflective (40 percentor less), neutral tones which blend with the surrounding and scape the satisfaction of the responsible authority or, where the building is an extension to an existing building and the existing floor area is not being increased by more than 25 percent, the colours of the external cladding and roof matches that of the existing building.
- No septicsystems located within 60 metresof a streamline wetland, area of fluviatile deposits, cliff and beach area or actived unear east efined underschedule to this overlay or within 60 metresof land within an Erosion Managemen Overlay
- Developments not located within 100 metres of land included in a Public Conservation and Resource Zone.
- No damis locatedwithin 100 metresof a TransportZone 2, 40 metresfrom a TransportZone 3, 20 metresfrom any other roador 5 metresfrom any other boundary
- All earthworks including the development fland for agricultural use, are conducted as a void sediment dischage to creek and waterway and to avoid the loss of flood plain capacity
- Any stockloadingfacility is locatedmorethan 10 metres from a road frontage.

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MORNINGTON PENINSULA PLANNING SCHEME

4.0 22/07/2021 C255morn Application requirements

Nonespecfied.

Decision guidelines 5.0

22/07/2021 C255morn Nonespecfied.

22/07/2021 C255morn SCHEDULE 15 TO CLAUSE 42.01 ENVIRONMENTAL SIGNIFICANCE OVERLAY Shownon the planning scheme map as ESO15

THE CUPS

1.0

Statement of environmental significance

This area is formed from semiconsolidateds and dunes and extend to the coast line of Bass Strait, adjoining the Point Nepear National Park. It is a major catchmentare afor the groundwater resources of the Nepear Peninsulal t is also an area of strategidands cape importance providing a distinctive landscape experience and forming the rural edge to the townships of Rye and St Andrews.

2.0 22/07/2021 C255morn Environmental objective to be achieved

To protectandconserve the environmenta by stems bio diversity, native vegetation habitatareas, land and soil stability, drain age patterns and ground water quality of this area.

To promote the sustainable evelopment frural land and integrated and and catchment management including the retention and enhancement of habitat corridors and wetlands.

To ensure that subdivision and development density is compatible with maintaining the long term natural, agricultural and landscape values of this area.

To promotesiting and design of buildings and works that is responsive to the semiconsolidated sanddunelandscape haracteand vistas of this area, and that maintains the scenic value of roads and recreation routes.

To protect the landscape alues of the area.

3.0 20/01/2022 VC205

Permit requirement

A permit is not required to remove, destroyor lop vegetation that is not native vegetation.

A permit is not required to remove, destroyor lop native vegetation specified in the schedul do Clause 52 17

A permit is not required for buildings and works associated with a Section 1 use in the Green Wedge Zone, Special Use Zone or Public Use Zone, provided the following requirements are met:

- No building or otherstructureexceeds height of 8 metres above natural ground level.
- The total site coverage fall buildings does not exceed 10 percent.
- All external cladding of buildings and structure sincluding roofing, which is visible from any other property or roadway is painted or finished in low reflective (40 percentor less), neutral tones which blend with the surrounding and scapet the satisfaction of the responsible authority or, where the building is an extension to an existing building and the existing floor area is not being increased ymorethan 25 percent, the colours of the external cladding and roof matches that of the existing building.
- No septicsystems located within 60 metresof a streamline wetland, area of fluviatile deposits, cliff and beach area or actived unear east end underschedule to this overlay or within 60 metresof land within an Erosion Managemen Overlay
- Developments not locatedwithin 100 metresof land included in a Public Conservation and ResourceZone.
- No damis located within 100 metres of a TransportZone 2, 40 metres from a TransportZone 3, 20 metres from any other road or 5 metres from any other boundary

- All earthworks including the development fland for agricultural use, are conducted as a void sediment dischage to creek and waterway and to avoid the loss of flood plain capacity
- Any stockloadingfacility is locatedmorethan 10 metres from a road frontage.

4.0 Application requirements 22/07/2021 C255morn Nonespecfied.

5.0 Decision guidelines
^{22/07/2021} C255morn Nonespecfied.

22/07/2021 C255morn SCHEDULE 16 TO CLAUSE 42.01 ENVIRONMENTAL SIGNIFICANCE OVERLAY Shownon the planning scheme map as ESO16

CAPE SCHANCK HINTERLAND

1.0 22/07/2021 Statement of environmental significance

This areacontains semiconsolidated and dunes are a sliable to erosion and extend to the Bass Strait coast line, adjoining the Point Nepear National Park. It forms part of the catchment Burrabong Creek and Main Creek, with subsurfaced rainage in the westerns ection. It is also an area of strategidands cape importance forming part of the coast a linter land to Western por Bay and the Bass Strait coast line and contains the major land mark of the Cape Schanck lighthouse.

2.0 22/07/2021 C255morn Environmental objective to be achieved

To protectandconserve the environmenta by stems bio diversity, native vegetation habitatareas, land and soil stability, drainage patterns and streamquality of this area.

To promote the sustainable evelopment frural land and integrated and and catchment management including the retention and enhancement of habitat corridors and wetlands.

To ensure that subdivision and development density is compatible with maintaining the long term natural, agricultural and landscape values of this area.

To promotesiting and design of buildings and works that are responsive the semi-consolidated sandduneand coastal and scape haracterand vistas of this area, and that maintains the scenic value of roads and recreation routes.

3.0

Permit requirement

A permit is not required to remove, destroyor lop vegetation that is not native vegetation.

A permit is not required to remove, destroyor lop native vegetation specified in the schedule Clause 52.17.

A permit is not required for buildings and works associated with a Section 1 use in the Green Wedge Zone, Special Use Zone or Public Use Zone, provided the following requirements are met:

- No building or otherstructuræxceeds height of 8 metresabovenaturalgroundlevel.
- The total site coverage all buildings does not exceed 0 percent.
- All external cladding of buildings, and structure sincluding roofing, which is visible from any other property or roadway is painted or finished in low reflective (40 percentor less), neutral tones which blend with the surrounding and scape to the satisfaction of the responsible authority or where the building is an extension to an existing building and the existing floor area is not being increased by more than 25 percent, the colours of the external cladding and roof matches that of the existing building.
- No septicsystems located within 60 metresof a streamline wetland, area of fluviatile deposits, cliff and beach area or actived unear east defined under schedule to this overlay or within 60 metresof land within an Erosion Managemen Overlay
- Developments not located within 100 metresof land included in a Public Conservation and ResourceZone.
- No damis locatedwithin 100 metresof a TransportZone 2, 40 metresfrom a TransportZone 3, 20 metresfrom any other roador 5 metresfrom any other boundary
- All earthworks including the development fland for agricultural use, are conducted as a void sediment dischage to creek and waterway and to avoid the loss of flood plain capacity
- Any stockloadingfacility is locatedmorethan 10 metres from a road frontage.

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MORNINGTON PENINSULA PLANNING SCHEME

4.0 22/07/2021 C255morn Application requirements

Nonespecfied.

Decision guidelines 5.0

22/07/2021 C255morn Nonespecfied.

22/07/2021 C255morn SCHEDULE 17 TO CLAUSE 42.01 ENVIRONMENTAL SIGNIFICANCE OVERLAY Shownon the planning scheme map as ESO 17.

STREAMLINES

1.0 22/07/2021 Statement of environmental significance

Thestreamlines of the Mornington Peninsulærean integral element of the environmental systems that support biodiversity, and directly impact on the coastal and marine environments. Streamlines also often provide relatively undisturbe chabitate corridors between arger areas of remnant vegetation. The catchmentareas of streams and water course on the Peninsulære relatively small, increasings ensitivity to inappropriated evelopment.

2.0 22/07/2021 C255morn Environmental objective to be achieved

To maintainenvironmentaflows and the quality of waterwithin stream and water courses.

To maintain the capacity of stream and water course to carry natural flows.

To preventerosion of banks, streambeds and adjoining land and the siltation of watercourses, drains and other features.

To protectandconservelora and fauna habitats (including those of fish and invertebrates) within and along streams and water courses.

To ensure that development does not occur on land liable to flooding.

To ensure that subdivision and developmen is compatible with the environment all alues of streams and water courses.

3.0 22/07/2021 C255morp Permit requirement

Nonespecfied.

4.0 22/07/2021 C255morn Application requirements

Nonespecfied.

5.0 22/07/2021 C255morn Decision guidelines

The following decisionguidelinesapply to an application for a permit under Clause 42.01, in addition to those specified in Clause 42.01 and elsewherein the scheme which must be considered, as appropriately the responsible authority:

- The environmentabbjectives of this schedule.
- Whetherthereis any reasonable alternatives ite for the propose duildings and works outside
 of the overlay area, or any alternative and management construction practices that would
 bettermeet the objectives of this schedule.
- Whetherthe proposedworks are associated with essential works crossing the area including the installation of utility services or the provision of an accestrack.
- Whethersubstantiachangeor detrimentwill becausedo soil stability, vegetation,water quality or habitatvaluesof the streamline.
- The need to retain connectivity in streamline habitat corridors.
- Themeansof treatmentanddisposabf all seweragesullageandotherwasteswhereconnection to a reticulatedseweragesystemis not viable.
- The potential for flooding to occur, and whether the proposed development will impose any additional flooding risk or constraints overland in the vicinity.

- The existing use of the land and the purpose of the propose ouildings and works in relation to the existing use.
- Appropriatemeasures prevent pollution, increase dutrient loads, siltation and increased turbidity of waterin streamlines and water courses.
- Appropriatemeasures prevent detrimental alterations of low regimes of streams and watercourses.
- The conservation of streams and streams ideareas for their recreation a value.
- The comments of all relevant drainages treamor catchment management authorities.

22/07/2021 C255morn SCHEDULE 18 TO CLAUSE 42.01 ENVIRONMENTAL SIGNIFICANCE OVERLAY Shownon the planningschememapas ESO18.

WETLANDS

1.0 22/07/2021 Statement of environmental significance

The wetlandsof the Mornington Peninsulærean integral element of the environmenta by stems that support biodiversity and a number are of state and international significance. The catchment areas of wetlandson the Peninsulære relatively small, increasing sensitivity to inappropriate development.

2.0 22/07/2021 C255morn Environmental objective to be achieved

To maintainthe environmental diversity and quality of areas which constitute wetlands remanent swamplands intertidal areas and lagoons.

To limit development within environmentally sensitive areas.

To prevent the pollution of wetlands and swampare as which are particularly sensitive to ground waterpollution and the degradation of significant habitatareas.

To maintainenvironmentaflows and the waterquality within wetlands.

3.0 22/07/2021

Permit requirement

Nonespecfied.

4.0 22/07/2021

Application requirements

55morn Nonespecfied.

5.0 22/07/2021 C255morn Decision guidelines

The following decisionguidelinesapply to an application for a permit under Clause 42.01, in addition to those specified in Clause 42.01 and elsewhere in the scheme which must be considered, as appropriate by the responsible authority:

- The environmentabbjectivesof this schedule.
- Whetherthereis any reasonable alternatives ite for the propose duildings and works outside
 of the overlay area, or any alternative and management construction practices that would
 bettermeet the objectives of this schedule.
- Whetherthe proposedworks are associated with essential works crossing the area including the installation of utility services or the provision of an accestrack.
- Whethersubstantiathangeor detrimentwill because do the stability, vegetation waterquality or habitat values of the wetland.
- The protection of wetlands and swamps for their environmental and scientific value.
- Themeansof treatmentanddisposabf all seweragesullageandotherwasteswhereconnection to a reticulatedseweragesystemis not viable.
- The potential for flooding to occur, and whether the proposed evelopment will impose any additional flooding or drain age risk or constraints overland in the vicinity or in any other way be detrimental to the wetland.
- The existing use of the land and the purpose of the propose of the propose of the land and the purpose of the propose of the propose of the propose of the propose of the land and the purpose of the propose of the propose of the propose of the land and the purpose of the propose of the propose of the land and the purpose of the propose of the land and the purpose of the propose of the propose of the propose of the land and the purpose of the propose of the propose of the land and the purpose of the propose of the land and the purpose of the propose of the land and the purpose of the propose of the land and the purpose of the propose of the land and the purpose of the land and the purpose of the land and the land and the purpose of the land and the la

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MORNINGTON PENINSULA PLANNING SCHEME

- Appropriatemeasures prevent pollution, increased utrient loads, siltation and increased turbidity of waterin wetlands.
- Appropriatemeasures o prevent detrimental alterations to flow regimes in wetlands.
- The comments of all relevant drainage streamor catchment management authorities.
- Any approvedmanagemental an or approvedworks specific to the wetland.

22/07/2021 C255morn SCHEDULE 19 TO CLAUSE 42.01 ENVIRONMENTAL SIGNIFICANCE OVERLAY Shownon the planning scheme map as ESO19.

FLUVIATILE DEPOSITS

1.0 22/07/2021 Statement of environmental significance

The areasof alluvial plain and reclaimeds wampon the Mornington Peninsula, which support characteristic vegetation communities arean integral element of the environmenta by stems that support biodiversity. These areas may have limited drainage capacity

2.0 22/07/2021 C255morn Environmental objective to be achieved

To protect the stability and environmental values of alluvial plains and reclaimeds wamp with characteristic vegetation communities.

To avoid contamination of groundwater and the degradation of significant habitatareas.

To limit development within environmentally sensitive areas.

3.0 22/07/2021 Permit requirement

A permit is not required to construct building or constructor carry out works for the purpose of a singled welling, additions or alteration to an existing dwelling, or an outbuilding on a lot located inside the urbangrowth boundary south of Pickings Road and north of Nepear Highway, Safety Beach.

A permit is not required to remove, destroyor lop native vegetation specified in the schedul do Clause 52.17.

4.0

Application requirements

Nonespecfied.

5.0 22/07/2021 C255morn Decision guidelines

The following decisionguidelinesapply to an application for a permit under Claus 42.01, in addition to those specified in Claus 42.01 and elsewher in the scheme which must be considered, as appropriate by the responsible authority:

- The environmentabliectives of this schedule.
- Whetherthereis any reasonable lternatives ite for the propose buildings and works outside of the overlay area, or any alternative and management construction practices that would better meet the objectives of this schedule.
- Whetherthe proposedworks are associated with essential works crossing the area including the installation of utility services or the provision of an accestrack.
- Whethersubstantiathanger detrimentwill becaused the stability, vegetation waterquality or habitatvalues of the area.
- The protection of alluvial plains and reclaimeds wamps for their environmental and scientific value.
- Themeansof treatmentanddisposabf all seweragesullageandotherwasteswhereconnection to a reticulated sewerage system is not viable.
- The potential for flooding to occur, and whether the proposed evelopment will impose any additional flooding or drain agerisk or constraints overland in the vicinity.

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- The existing use of the land and the purpose of the propose ouildings and works in relation to the existing use.
- The comments of all relevant drainage, streamor catchment management authorities.

22/07/2021 C255morn SCHEDULE 20 TO CLAUSE 42.01 ENVIRONMENTAL SIGNIFICANCE OVERLAY

Shownon the planning schemenapas ESO 20

CLIFF AND BEACH

1.0 22/07/2021 Statement of environmental significance

The stability of cliff areasandbeaches critical to coastalmanagement and the maintenance f environmental values. Cliff and beach areas are exposed owave, spray and wind erosion and may be destabilised by buildings and works, including the removal of vegetation.

2.0 22/07/2021 C255morn Environmental objective to be achieved

To maintainthe stability of coastabliffs and coastal margins which are exposed o wind and wave erosion.

To maintainthe diversity of specialise do astalvegetation communities.

To ensuresustainable evelopment areasproneto erosionand instability.

To retain vegetations a means of maintaining cliff and beach stability.

3.0

Permit requirement

22/07/2021 C255morn

Nonespecfied.

4.0 22/07/2021 C255morn Application requirements

Nonespecfied.

5.0 22/07/2021 C255morn Decision guidelines

The following decisionguidelinesapply to an application for a permit within the Green Wedge Zone under Clause 42.01, in addition to those specified in Clause 42.01 and elsewhere in the scheme which must be considered as appropriate by the responsible authority:

- The environmentabbjectives of this schedule.
- Whetherthereis any reasonablealternativesite for the propose duildings and works outside
 of the overlay area or any alternative and management or construction practices that would
 bettermeet the objectives of this schedule.
- Whether the proposed works are associated with essential works crossing the area including the installation of utility services or the provision of an accestrack.
- Themeansof treatmentanddisposabf all seweragesullageandotherwasteswhereconnection to a reticulatedseweragesystemis not viable.
- The existing use of the land and the purpose of the propose of the propose of the land and the purpose of the propose of the pro
- The availability of alternative and outside of the overlay area.
- Appropriatemeasureso preventerosion.
- The comments of all relevant catchment and coast almanagement authorities.

The following decision guidelines apply to an application for a permit within the Genera Residential Zone under Clause 42.01, in addition to those specified in Clause 42.01 and elsewhere in the scheme which must be considered as appropriate by the responsible authority:

• The effect of the proposed evelopment the landscape and in particular the siting, height, bulk and general appearance buildings and works.

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- The impact of development neighbouring properties.
- The effect of any removal of native vegetation on the amenity and privacy of nearby areas.

22/07/2021 C255morn SCHEDULE 21 TO CLAUSE 42.01 ENVIRONMENTAL SIGNIFICANCE OVERLAY

Shownon the planning scheme map as ESO21.

COASTAL HINTERLAND

1.0 22/07/2021 C255morn Statement of environmental significance

The stability of coastabreas critical to coastabreas and the maintenance fenvironmental values. Coastability of coastabreas critical to coastabreas and wave, sprayandwind erosion and may be destabilised by buildings and works, including the removal of vegetation.

2.0 22/07/2021 C255morn Environmental objective to be achieved

To act as a buffer areato the more sensitive cliff and beachareas.

To retain significant areasof coastalvegetation.

To ensure sustainable intensity of development areas with potentially sensitive and unstable conditions.

To maintainthe high landscap@ndrecreationalvaluesof the coastalenvironment.

3.0

Permit requirement

22/07/2021 C255morn

Nonespecfied.

4.0

Application requirements

22/07/2021 C255morn Nonespecfied.

5.0 22/07/2021 C255morn Decision guidelines

The following decisionguidelinesapply to an application for a permit under Clause 42.01, in addition to those specified in Clause 42.01 and elsewher in the scheme which must be considered, as appropriate by the responsible authority:

- The environmentabbjectives of this schedule.
- Themeans of treatment and disposable all sewerages ullage and otherwastes where connection to a reticulated sewerage system is not viable.
- The existing use of the land and the purpose of the propose ouildings and works in relation to the existing use.
- Whetherthere is any reasonable alternative site for the propose duildings and works outside of the overlay area that would better meet the objective of this schedule.
- The possible ffect of buildings and works on the stability of the soil and vegetation communities.
- The protection of coastalareas for their recreational value.
- The comments of all relevantdrainage streamor catchment management authorities.

22/07/2021 C255morn SCHEDULE 22 TO CLAUSE 42.01 ENVIRONMENTAL SIGNIFICANCE OVERLAY Shownon the planning scheme map as ESO 22

ACTIVE DUNES

1.0 22/07/2021 C255morn Statement of environmental significance

The stability of coastabreas critical to coastabreas and the maintenance fenvironmental values. Active dune areas are exposed o primarily to wind erosion and may be destabilised buildings and works, including the removal of vegetation.

2.0 22/07/2021 C255morn Environmental objective to be achieved

To prevent the erosion of areasof predominantly expose dares and resulting from the blow out of semi-stabilised dune areasor where dune areas exist behind the foreshore.

To preventstructures which would cause interruption to the natural balance between wind patterns and dune structures.

To ensure sustainablentensity of development n sensitive areas.

To retain vegetations a means of maintaining soil and slopestability.

To avoid development actived unes.

3.0 22/07/2021 C255morn Permit requirement

Nonespecfied.

4.0 22/07/2021 C255morn Application requirements

Nonespecfied.

5.0 22/07/2021 C255morn Decision guidelines

The following decisionguidelinesapply to an application for a permit under Clause 42.01, in addition to those specified in Clause 42.01 and elsewherein the scheme which must be considered, as appropriately the responsible authority:

- The environmentabbjectives of this schedule.
- Whetherthereis anyreasonablalternativesitefor the propose duildings and works, including
 the installation of effluent disposal and stormwater dischage areas outside of the overlay area,
 or any alternative and management construction practices that would better meet the
 objectives of this schedule.
- Whether the proposed works are necessar for the installation of utility services or the provision of an access rack.
- Themeansof treatmentanddisposabf all seweragesullageandotherwasteswhereconnection to a reticulatedseweragesystemis not viable.
- The existing use of the land and the purpose of the propose ouldings and works in relation to the existing use.
- The availability of alternative and outside of the overlay area.
- Appropriatemeasures preventerosion.
- The comments of all relevant coastalmanagement uthorities.

22/07/2021 C255morn SCHEDULE 23 TO CLAUSE 42.01 ENVIRONMENTAL SIGNIFICANCE OVERLAY

Shownon the planning scheme map as ESO 23

SEMI STABILIZED DUNES

1.0 22/07/2021 Statement of environmental significance

The stability of semistabilised dunes is critical to sustainable and management and the maintenance of environmental values. These areas may be comeun stable if the top surface is removed in steeper sections and exposed o wind erosion.

2.0 22/07/2021 Environmental objective to be achieved

To maintain the stability of the unique land form (the Cups) that may be comeun stable if the top surface is removed in steepes ections.

To ensure that buildings are sited to preventunnecess ary wind turbulence in certain areas such as the windward and leew ard top slopes in order to prevent surface rosion.

To ensuræ sustainablentensity of developmentn semistableduneareas.

To avoid development and with a ground slope greater than 25 percent.

3.0 22/07/2021 C255morn Permit requirement

A permit is not required for the following, when associated with farming on the land:

- A fence
- A structurethat:
 - Is lessthan 30 squaremetres in floor area.
 - Is 8 metresor lessin heightabovenaturalgroundlevel.
 - Is morethan 20 metres from any boundary
 - Is on groundwith a slope of 10 percentor less.

A permit is not required to remove, destroyor lop native vegetation specified in the Schedul do Clause 52.17.4.0.

4.0

Application requirements

22/07/2021 C255morn

Nonespecfied.

5.0 22/07/2021 C255morn Decision guidelines

The following decision guidelines apply to an application for a permit under Claus 42.01, in addition to those specified in Claus 42.01 and elsewher in the scheme which must be considered, as appropriate by the responsible authority:

- The environmentabljectivesof this schedule.
- The slope of the land.
- Whetherthereis anyreasonablalternativesitefor theproposeduildingsandworks,including theinstallation of effluent disposaland stormwater dischage areas outside of the overlay area, or any alternative and management construction practices, that would better meet the objectives of this schedule.
- Whethertheproposedworksarenecessarfor theinstallation of utility services or the provision of an access rack.

- Themeansof treatmentanddisposabf all seweragesullageandotherwasteswhereconnection to a reticulated sewerage system is not available.
- The existing use of the land and the purpose of the propose ouildings and works in relation to the existing use.
- Appropriatemeasures preventerosion.
- The comments of all relevantsoil conservation authorities.

22/07/2021 C255morn SCHEDULE 24 TO CLAUSE 42.01 ENVIRONMENTAL SIGNIFICANCE OVERLAY Shownon the planning scheme map as ESO 24

SITE OF SCIENTIFIC SIGNIFICANCE

1.0 22/07/2021 Statement of environmental significance

A number of sites of scientific significance have been identified. The seinclude:

Sites of archaeologicasignificance relating to the pre Europearhistory of the Peninsula. These sites are of special valued ue to their Aboriginal cultural heritage significance, linked to their environmentabont ext.

Sitesof botanical significance. These sites are of special valued ue to the quality or rarity of the vegetation community, the condition and diversity of species and the extent of the area, affecting the ability of the community to regenerate.

Sitesof geologicalsignificance. These sites are of special valued ue to the diversity of lithological, geomorphologicals petrological features and the unique association or outstanding occurrence of geological forms or processe and their condition.

Sitesof zoological significance. These sites are of special valued ue to the vulner ability, rarity and diversity of species, the extent of the population, which affects the ability of the community to regenerate and the degree of habitat modification.

Thesesites are of cultural, scientific and educational value to current and future generations.

Backgroundocument:ConservatiorPlan for the SoutherrMornington Peninsula, 1979.

2.0 22/07/2021 C255morn Environmental objective to be achieved

To ensure the conservation of specific areas of archaeological potanical, geological or zoological value or significance.

To maintain the environmentabon text of archaeological botanical, geological and zoological sites.

To avoid any modification to sites of scientific significance including the modification by grazing or cropping, and to ensure that any development within the overlay area are necessar to maintain or enhance the archaeological potanical, geological and zoological values of the site.

3.0 22/07/2021 Permit requirement

A permit is not required for any works directed or authorised under the Archaeological and Aboriginal Preservation Act 1972, provided that the site is not of botanical geological roological significance.

4.0 22/07/2021 C255morn Application requirements

The following applicationrequirement apply to an application for a permit under Claus 42.01, in addition to those specified elsewhere in the scheme and must accompany an application, as appropriate to the satisfaction of the responsible authority:

 An application mustinclude a report from a suitably qualified person or persons demonstrating that the archaeological potanical, geological and zoological values of the site have been addressed.

5.0 22/07/2021 Decision guidelines

The following decisionguidelinesapply to an application for a permit under Clause 42.01, in addition to those pechedin Clause 42.01 and elsewheren the scheme which must be considered, as appropriate by the responsible authority:

- The environmentabljectives of this schedule.
- The Aboriginal cultural resources nanagement rid map and guidelines provided by Aboriginal Affairs Victoria.
- Theimpactof any proposabn the site and the capacity of the area to with standchange without detriment to its scientific or educational value.
- Whetherthe proposedworks are necessary for the maintenance renhancement f archaeological potanical, geological or zoological values.

22/07/2021 C255morn SCHEDULE 25 TO CLAUSE 42.01 ENVIRONMENTAL SIGNIFICANCE OVERLAY Shownon the planning scheme map as ESO 25

PORT PHILLIP COASTAL AREA

1.0 22/07/2021 Statement of environmental significance

The Port Phillip coastalare and adjoining offshore are ascontains ome of Victoria's most significant cultural and natural features including sites of ecological, archaeological geological, geomorphological gest heticand cultural heritagevalue. These places are of cultural, scient fic and educational value to current and future generations.

2.0 22/07/2021 C255morn Environmental objective to be achieved

To protectand enhance the natural features, vegetation, ecological diversity, landscap equality, heritagevalues and recreation opportunities of the Port Phillip Bay coastalare aand associated intertidal and marine habitats.

To promoteexcellencen designof buildings, facilities and structures in the coastalarea.

To promotecoordinate dnanagement of the Port Phillip coastalarea.

3.0 22/07/2021 C255morn

Permit requirement

A permit is required to construct fencing unless:

- The land abuts the southerly or easterly alignments of Point NepearRoad, Marine Drive or Esplanade.
- The side and rearfence is 2.0 metres in heightor less.
- The front fence has a height of 1.8 metresor less.
- At least50 percent of the front fencesurface is transparent.

A permit is not required for:

- The removal of vegetation in the ordinary course of the management of establishe φarks or gardens or in the course of the repair or maintenance of any otherworks including fire breaks.
- Works for the establishment maintenance, epairor removal of signs or other structures necessar for the safety or protection of the public including traffic management evices survey marks and be a conspavigation aids, safety fences or railings.
- Any structure,works or usefor which consent has been granted under the Port Phillip Coastal Planning and Managemen Act 1966 since 16 February 1986.
- A minor public utility installationor litter receptacles.
- Developmentarriedout by or on behalfof MelbourneParksandWaterwaysor ParksVictoria underthe relevantprovisions of the Water Industry Act 1994, the Water Act 1989, the Marine Act 1968, the Port of MelbourneAuthority Act 1958, the Crown Land (Reserves) Act 1978 or the Parks Victoria Act 1998.
- Theremoval, destruction or lopping of native vegetation specified in the scheduleto Clause 52.17.

4.0 22/07/2021 C255morn

Application requirements

The following applicationrequirements pply to an application for a permit under Clause 42.01, in addition to those specified elsewher in the scheme and must accompany an application, as appropriate to the satisfaction of the responsible authority:

■ Everyapplication involving landwithin or abutting a Public Parkand Recreation Zone or Public Conservation and Resource Zone must be referred in accordance with Section 55 of the Act to the referral authority specified in Clause 66.04 or a schedule that clause.

5.0 22/07/2021 C255morn

Decision guidelines

The following decisionguidelinesapply to an application for a permit under Claus e42.01, in addition to those specified in Claus e42.01 and elsewher en the scheme which must be considered, as appropriate by the responsible authority:

- The environmentabbjectives of this schedule.
- The existing use and development of the land.
- The degree to which the proposed level opments dependent a coastal ocation.
- The ability to reduce the number of buildings and other structure by combined use or reuse of existing buildings.
- The appropriate ness a condition requiring the relocation or removably in appropriates tructures as part of an application.
- Whetherany proposedstructureor works, including the planting or removal of vegetation is likely to cause any deterioration of the Port Phillip Coastal Area by virtue of erosion or the deposition of sandor silt or any other reason.
- The Victorian CoastalStrategy2014, Siting and DesignGuidelines for Structures on the Victorian Coast(May 1998) and background document Landscap Setting Types for the Victorian Coast (May 1998).

22/07/2021 SCHEDULE 26 TO CLAUSE 42.01 ENVIRONMENTAL SIGNIFICANCE OVERLAY

Shownon the planning scheme map as ESO 26

RED HILL DRAINAGE POLICY

1.0 Statement of environmental significance

22/07/2021
C255morn
An identifiedareaof the RedHill Southtownshiphaslimited drainagecapacityandinappropriate

developmentnay degradenatural drainagesystems and streamlines.

2.0 Environmental objective to be achieved

22/07/2021 C255morn To protectthe natural drainage system of land in the township of Red Hill South.

3.0 Permit requirement

22/07/2021 C255morn Nonespecfied.

4.0 Application requirements

22/07/2021 C255morn Nonespecfied.

5.0 Decision guidelines
22/07/2021
C255morn The following decision

The following decisionguidelinesapply to an application for a permit under Claus 42.01, in addition to those specified in Claus 42.01 and elsewher in the scheme which must be considered, as appropriate by the responsible authority:

- The useto which the building is to be put.
- The suitability of any proposed methods for the collection and disposable sewages ullage, effluent and stormwater
- The accessibility of the site.
- The availability of utility services.

22/07/2021 C255morn SCHEDULE 27 TO CLAUSE 42.01 ENVIRONMENTAL SIGNIFICANCE OVERLAY Shownon the planning scheme map as ESO 27.

MERRICKS BEACH ENVIRONMENTAL MANAGEMENT

1.0 22/07/2021 Statement of environmental significance

As part of a strategy to retain the low key coastal village character of the Merricks Beach township, alternative was tewatermanagement be chiques to those of installing reticulated sewerage and drainage systems ave been supported. The impact of this alternative approach on stream conditions and coastal environments equires ongoing monitoring.

2.0 22/07/2021 C255morn Environmental objective to be achieved

To protect the environment and natural characters of the Merricks Beachvillage.

To ensureasfar aspracticable the retention of wastewater within the boundaries of each property aspart of a township wastewater management trategy

3.0 22/07/2021 C255morn Permit requirement

A permitis not required for buildings and works except:

- To constructor carry out works associated with the provision of reticulated water, reticulated sewerage, main drainageor gassupply
- To connect to reticulatedwatersupply This does not apply where the site abuts a main existing before 31 August 1995.

4.0

22/07/2021 C255morn Application requirements

The following application requirement sapply to an application for a permit under Claus e 42.01, in addition to those specified elsewhere in the scheme and must accompany an application, as appropriate to the satisfaction of the responsible authority:

• An application for permit must be accompanie by a site capability assessment be demonstrate that all wastewater can be adequately treated and contained within the lot. The assessment must address the relevant requirement sisted in the "Code of Practice for Septic Tanks".

5.0 22/07/2021

Decision guidelines

The following decisionguidelinesapply to an application for a permit under Clause 42.01, in addition to those specified in Clause 42.01 and elsewhere in the scheme which must be considered, as appropriately the responsible authority:

- The natural character vegetation and environment of Merricks Beach Village.
- The needfor adequateire control plans.
- The need to include conditions in any approval of reticulated water supply requiring:
 - Provisionby the landowner an all wastedisposalsystem to the satisfaction of the responsible authority, including provision if necessar of a household ewage treatment plant approve by the Environmenta Protection Authority.
 - Regularinspectionandmaintenancef the septictank/wastebsorptionsystemincluding provision by the landowner of an audit report every two years, all to the satisfaction of the responsible authority.

22/07/2021 C255morn SCHEDULE 28 TO CLAUSE 42.01 ENVIRONMENTAL SIGNIFICANCE OVERLAY Shownon the planning scheme map as ESO 28

MORNINGTON PENINSULA BUSHLAND

1.0 22/07/2021 Statement of environmental significance

The remnant native vegetation of the Mornington Peninsula's significant for its diversity and environmental value, including habitatareas of state, national and international significance. Smaller areas of vegetation act as important components of the remaining habitat, providing movements or both animals and bird life.

Remnant/egetationis alsoa keyfeatureof the Peninsulàs landscape and their scenic recreational value for local and regional communities.

Retainingvegetations also critical to catchmentmanagementin terms of maintaining surface and groundwater quality, the control of siltation, the management of soil salinity, acidification and water logging, and prevention of erosion in hillside and coastalareas. The ability to maintain environmental system and via ble habitatareas on the Peninsula's highly dependent on the retention of existing native vegetation and encouraging evegetation utilising indigenous species.

2.0 22/07/2021 C255morn Environmental objective to be achieved

To protectand conservenative vegetation and habitatare as including those of rare, threatened and endangered or and fauna species from clearing, degradation or fragmentation.

To protectand conserven abitat corridors, including land with a minimum width of 30 metreson both sides of a streamline.

To arrestandreversethe decline of remanent hative vegetation and to achieve a net increase in native vegetation within the Shire over time.

To promote the maintenance of ecological processe and biodiversity.

To promote the implementation of regional catchments trategies, regional vegetation plans and other natural resourcemanagements trategies.

To conserve the Shire's vegetation based and scape assets.

To avoid the lossor detrimental modification of native vegetation through grazing, cropping and other forms of agriculture.

To ensure that trees are cleared from no more than 10 percent of the land effected by this schedule and understored from no more than a further 30 percent of the land effected by this schedule.

3.0 22/07/2021 C255morn Permit requirement

A permit is not required to remove vegetation that is not native vegetation.

A permit is not required to remove, destroyor lop native vegetation specified in the schedul do Clause 52.17.

4.0 22/07/2021 C255morn Application requirements

The following application requirement apply to an application for a permit under Clause 42.01, in addition to those specified elsewhere in the scheme and must accompany an application, as appropriate to the satisfaction of the responsible authority:

- Applications to located wellings within bushlandare as must include a site plan indicating the
 areasfor the dwelling, access driveways, fire hazard clearing, areasfor effluent disposaland
 other areas of site development addition to the plan requirements peched below
- An application removenative vegetation must:

- Indicate the total extent of native vegetation on the property the extent and purpose of propose chearing, the location of any water cours on the property and, if relevant, the location of areas where the ground slope exceed 20 percent.
- Demonstrate that the proposed emoval of native vegetation has been minimised to the maximum extent that is reasonable and practical.
- Specifymeasures protectandimprovethecondition of nativehabitat, including proposals for revegetation indicating proposed species methods of groundstabilisation and measures to preventor managen vasion by environmental weeds.
- If the area of proposed learing exceed \$4000 squaremetres, a report on the vegetation and habitats ignificance of the area to be cleared must be provided to the satisfaction of the responsible authority

5.0 22/07/2021 C255morn

Decision guidelines

The following decisionguidelinesapply to an application for a permit under Claus e42.01, in addition to those specified in Claus e42.01 and elsewher in the scheme which must be considered, as appropriate by the responsible authority:

- The environmentabbjectives of this schedule.
- Any relevantregionalcatchmentstrategyor regionalvegetationplan.
- The needfor a report, by a properly qualified personand to the satisfaction of the responsible authority on the vegetation and habitats ignificance of the vegetation to be removed.
- The botanical and habitat value of the vegetation in terms of physical condition, rarity or diversity. This includes recognition of the role of deadvegetation and tree hollows in providing habitat.
- The environmental value of the vegetation in terms of protecting stream quality and wetlands.
- Whetherthereis any reasonable lternatives ite for propose duildings and works outside of the overlay areathat would better meet the objective sof this schedule.
- The extent of the proposed/egetation removal and the likely effect on the stability of the site and soils, particularly along streamline sor in erosion proneareas.
- The siting and design of buildings and works to avoid the removal of remnant/vegetation, including the disturbance of root zones.
- The extent to which the removal of vegetation is necessar to achieve proper fire management.
- Thelikely effectof anyclearingon the habitat value and long term via bility of remnan bushland areas.
- Whetherthe siting of a proposed welling is likely to generated emand for future removal of vegetation associated with fire hazard clearing, areas for ancillary uses and the like.
- The extent to which proposed learing may expose remaining areas to weed invasion.
- The landscape impact of the proposed emoval, destruction or lopping of vegetation.
- The purpose of removing native vegetation and whether the reareany alternative and management removing native vegetation and whether the reareany alternative and management removing native vegetation and whether the reareany alternative and management removing native vegetation and whether the reareany alternative and management removing native vegetation and whether the reareany alternative and management removing native vegetation and whether the reareany alternative and management removing native vegetation and whether the removing native vegetation and management removing native vegetation and whether the removing native vegetation and management removing native vegetation and remove vegetation and remove vegetation and management remove vegetation and remove vegetation and remove vegetation and vegetation and remove vegetation and remove vegetation and remove vegetation and remove vegetation and vegetation and remove vegetation and remo
- The comments of any relevant coast almanagement reprevention, catchment rotection, land management rotection authority.
- The benefit of conditions requiring planting or replanting or other treatment of any part of the land, including the opportunity to achieve a net increase in the area of native vegetation.
- The benefit of requiring locally indigenous pecies in replanting and the need to exclude environmental weeds.

22/07/2021 C255morn SCHEDULE 29 TO CLAUSE 42.01 ENVIRONMENTAL SIGNIFICANCE OVERLAY Shownon the planning scheme map as ESO 29

WATER CATCHMENTS AND WATER SUPPLY MANAGEMENT AREAS

1.0 22/07/2021 C255morn Statement of environmental significance

The Mornington Peninsulacontains five reservoirs at Devil Bend, Bittern, Tyabb, Droman and Mornington. It is critical to prevent pollutedrunoff and airbornematerials from entering reservoirs in order to protect the quality of drinking water.

2.0 22/07/2021 C255morn Environmental objective to be achieved

To ensure the protection and maintenance of waterquality and wateryield within water supply catchmentareas.

To ensurate appropriate use and development of land within the catchmentare as of reservoirs and the land immediately surrounding the reservoirs.

3.0 22/07/2021 C255morn Permit requirement

The responsible authority must seek the comments of the Department of Natural Resource and Environment and those of the relevant water authority before deciding on an application for:

- Any subdivisioncreatinglots of lessthan40 hectares.
- Any activity which is likely to produce airbornepollutants detrimental to waterquality.
- Intensiveanimalhusbandry

4.0 22/07/2021 C255morn Application requirements

Nonespecified.

5.0 22/07/2021 C255morn Decision guidelines

The following decisionguidelinesapply to an application for a permit under Clause 42.01, in addition to those specified in Clause 42.01 and elsewher in the scheme which must be considered, as appropriate by the responsible authority:

- The environmentabljectives of this schedule.
- The effect on waterquality, watercoursecapacityanderosion.
- The conservation of natural habitats.
- The preservation of and impact on the environment.
- Theprotection of sites of scientific significance particularly sites identified as having botanical, zoological, geological, geomorphological and archaeologica br landscapsignificance.
- The PlanningGuidefor Land Liable to Floodingin Victoria 1997.
- Any watermanagemental prepared by the relevant watermanagement authority.

20/10/2022 C227morn SCHEDULE 31 TO CLAUSE 42.01 ENVIRONMENTAL SIGNIFICANCE OVERLAY Shownon the planning scheme map as ESO 31.

TOOTGAROOK WETLAND

1.0

Statement of environmental significance

TootgarookWetlandis the largestwetlandon the Mornington Peninsula. The Wetlandis within the Chinamans Creek catchment and operates as a retarding basin providing critical flood storage protecting downstream reas from severe flooding.

Despitemanydisturbance and modifications, Tootgarook Wetlandsupports a wide range of biodiversity values including protecte decological communities native vegetation migratory bird species and aquaticand terrestrial fauna species.

Many of thesecommunitiesand species are protected under the Flora and Fauna Guarantee Act 1988 (Victoria) and the Environment Protection and Biodiversity Conservation Act 1999 (Commonwealth) or recognised under international migratory agreements The protection of ecological communities and species within the Wetland is important for protecting the ongoing function of the Wetland.

Tootgarook/Vetlandis critical in conserving the habitatof resident and migratory species especially during seasonabr prolonged periods of drought (habitat contraction).

Developmentwithin TootgarookWetlandandits buffer zoneneeds be carefully managed protectandmaintainthe ecological values and functions of the Wetland.

2.0 20/10/2022 C227morn Environmental objective to be achieved

To protectandenhance he ecological values and functions of Tootgarook Wetland.

3.0 20/10/2022 C227morn Permit requirement

A permit is required to construct a fence. This does not apply to:

- A postandplain wire fence.
- Openagriculturalor equestriarfencing.
- A portable encerequire for an equestria revent that is both constructed and demounted within 14 days of that event.

4.0 20/10/2022 C227morn

Application requirements

The following application requirement sapply to an application for a permit under Clause 42.01, in addition to those specified elsewhere in the scheme and must accompany an application, as appropriate to the satisfaction of the responsible authority:

- A reportpreparedby a suitably qualified person on the potential for acid sulfatesoils and any managementecommendation saving regards the Victorian Coasta Acid Sulfate Soils Strategy 2009
- A reportpreparedby a suitably qualified person the potential for contamination of ground and surfacewater
- A land management lanthat addresses:
 - An integratedapproachto managingthe land, environmentalandwaterresourceson the site.
 - Any wider catchmentmanagemental ansor strategies that apply to Tootgarook Wetland.

- Any recommended nanagement r mitigation measure sequired to mitigate risks to the wetland, such as pestandweed management neasure sor land management land.
- A Site Environmenta Managemen Planwhich addresse project management letails, construction details, construction impacts and impact mitigation measures.

5.0 20/10/2022 C227morn

Decision guidelines

The following decisionguidelinesapply to an application for a permit under Claus 42.01, in addition to those specified in Claus 42.01 and elsewher in the scheme which must be considered, as appropriate by the responsible authority:

- The existing and proposed use of the land and the purpose of the development relation to that use.
- The impacton vegetation surfacewater quality, groundwate, rhabitat values or stability of the Wetlandor water course.
- The protection of the Wetlandfor its environmental cultural, landscape and scientific values.
- Themeansof treatmentanddisposabf seweragesullageandanyotherwasteswhereconnection to the reticulated sewerages ystem is not viable.
- The potential for flooding to occurand whether the proposed development will imposed ditional flooding or drainage risk or constraint.
- Appropriatemeasureto prevent detrimenta alteration so flow regimes in the Wetland including any waters en sitiveur bandesign features.
- Appropriatemeasureto preventitter, pollution, increased utrientloads, siltationandincreased turbidity of waterin the Wetlandandits buffer.
- Any approvedmanagemental an or strategies that are applicable to the Wetland.
- Appropriatespecieselection for landscaping having regard to the character of the Wetland, light spill from urbandevelopment and the potential for exotic species to remove water from the Wetland through evapotranspiration.
- The siting and design of the buildings and structures having regard to its responsive nests the undulating low land landscape character of the Wetland and its buffer.
- Any measure to avoid or minimise the impacts of the development on the ecological values and functions of Tootgarook Wetland.

05/09/2024 C241morn SCHEDULE 32 TO CLAUSE 42.01 ENVIRONMENTAL SIGNIFICANCE OVERLAY Shownon the planning scheme map as ESO 32

BALCOMBE CREEK ESTUARY AND ASSOCIATED RESERVES

1.0

Statement of environmental significance

BalcombeCreekEstuaryandassociatedeserves(Reserves) relocated in Mount Marthaon the Mornington Peninsula BalcombeCreekflows through the Reserves and forms an estuary which intermittently open to the Port Phillip Bay. The BalcombeCreekEstuary is a major waterway for the Western portand Mornington Peninsula Region.

The Reserve supporta range of critically importante cological values including indigenous flora and fauna. The Reserve sontain 51.7 hectares of native vegetation and a recorded total of 164 indigenous planttaxa (species subspecies and varieties). Many of these communities and species are protected under the Flora and Fauna Guarante Act 1988 (Victoria) and the Environment Protection and Biodiversity Conservation Act 1999 (Commonwealth) The protection of ecological communities and species ecorded important in conserving the Reserves.

The significant identified ecological values of the Reserve include patch native vegetation communities and mammals reptiles, amphibian and birds that are variously listed. These patch native ecological vegetation classes not ably include:

- CoastBanksiaWoodlandEVC 2.
- CoastaDuneGrasslandEVC 879.
- CoastalSaltmarshEVC 9.
- DampSandsHerb-richWoodlandEVC 3.
- EstuarineReedbedEVC 952.
- EstuarineScrubEVC 953.
- EstuarineWetlandEVC 10.
- GrassyWoodlandEVC 175.
- ReedSwampEVC 300.
- SwampScrubEVC 53.

2.0 05/09/2024 C241morn Environmental objective to be achieved

To protect and enhance the ecological values, system and character of the Reserves.

3.0 05/09/2024 Permit requirement

A permitis not requiredto:

- Remove, destroyor lop vegetation that is not native vegetation.
- Remove, destroyor lop native vegetations pecfied in the scheduleto Clause 52.17.
- Remove,destroyor lop nativevegetation the minimum extentnecessar for the reasonable maintenance of any existing Minor Sports and Recreation Facility, Education Centre or Office in the Public Parkand Recreation Zone.
- Undertakeworks for share фathways and trails undertaker by or on behalf of the public land manage provided they do not occupy more than 10 squaremetres.
- Removeany tree or branchof a tree which impairs the access of motor vehicles along any existing or approveduces strack or road.

- Maintain landscaping including pruning, which does not affect the stability, general form and viability of the native vegetation. This exemption does not apply to the pruning or lopping of the trunk of a native tree.
- Removedestroyor lop nativevegetation theminimum extent necessar to enable the carrying out of conservation works undertaker by or on behalf of the public land manager
- Remove, destroyor lop native vegetation to the minimum extent necessar to enable the reasonable naintenance of existing minor utility installations.

A permit is required to construct a fence. This does not apply to:

- A fencethatis required or conservation purpose to the satisfaction of the responsible authority
- Thereplacement an existing fence associated with an existing Minor Sports and Recreation Facility, Education Centre Office that is contained to the footprint of the existing fence.

4.0 05/09/2024 C241morn

Application requirements

The following applicationrequirements pply to an application for a permit under Clause 42.01, in addition to those specified elsewhere in the scheme and must accompany an application, as appropriate to the satisfaction of the responsible authority:

- A Flora and Fauna Assessment/hich includes but is not limited to:
 - The ecological values in relation to the proposal.
 - The significance of the identified ecological values.
 - The impacts of the proposal against the identified ecological values, including the impact of any propose dighting on flora and fauna, and particularly with respect o a quatice cology
 - Evidence that the proposahas avoided and minimised ecological impacts to the maximum extent that is reasonable and practical.
- A Site Environmenta Managemen Planthat describes measure to avoid or mitigate impacts to the ecological values of the Reserve sturing construction or carrying out works in relation to the proposal.
- A Land Managemen Plan which identifies appropriate on going measure for the continued protection of the ecological values of the Reserve fected by the proposal, including:
 - Maintainingwaterquality in accordance with any best practice environment amanagement guidelines for stormwater adopted by the Environment Protection Authority (specific objectives relate to total nitrogen; total phosphorous; uspendedolids; grosspollutants and flow) with further consideration other contaminants hydrocarbons, heavy metals, and other toxicants as required.
 - Specifyingmeasures protectandimprove the condition of native habitat, including proposals or revegetation indicating proposed species methods of groundstabilisation and measures opreventor managenvasion by environmental weeds while ensuring no overall increase to bushire risk.
 - . Specifyinga monitoring and maintenanc schedule.
 - Mitigating lighting impactson flora and faunaparticularly in respect to aquaticecology provided relevant Australian lighting standard for the Minor Sports and Recreation Facility are met.
- Noticemustbegivenfor everyapplication relating to earthworks and native vegetation removal in accordance with Section 52(1)(c) of the Act to the person or body specified in Clause 66.06 or a scheduleto that Clause.

5.0 05/09/2024 C241morn

Decision guidelines

The following decisionguidelinesapply to an application for a permit under Claus 42.01, in addition to those specified in Claus 42.01 and elsewher in the scheme which must be considered, as appropriate by the responsible authority:

- The impact of the proposabn the ecological values including native vegetation, waterquality, habitat and the waterway
- The botanicalor habitatvalue of the native vegetation to be removed in terms of physical condition, rarity or diversity has been considered This includes recognition of the role of dead native vegetation and tree hollows in providing habitat.
- Whether the extent to which the removal of native vegetation is necessar to achieve proper fire management and manage environmental weeds.
- Thelikely effectof anyclearingonthehabitatvalueandlong termviability of remnanbushland areas.
- The benefit of planting or replanting or other treatment of any part of the land, including the opportunity to achieve a net increase in the area of native vegetation.
- Whetherany proposed evegetation or landscaping plan, including species election, enhances the ecological value of the Reserve and ensures over all bush fire risk is not increased.
- Whetherany relevant regional catchments trategy or regional native vegetation planapplies to the Reserves.
- Whether the development supports the ongoing via bility of existing formal and informal sports and recreation uses or community uses within the Reserves.
- Whether the development balance the ecological values of the Reserve and the reasonable use of formal and informal sports and recreation uses and community facilities.
- Whetherthe siting and design of buildings and works respond to:
 - . The ecological values of the Reserves.
 - Avoiding the removal of remnant native vegetation including the disturbance of rootzones.
- The impact of proposed ighting on the ecological significance of the Reserves.

42.02 31/07/2018 VC148

VEGETATION PROTECTION OVERLAY

Shownon the planning schemenapas VPO with a number

Purpose

To implement the Municipal Planning Strategy and the Planning Policy Framework.

To protectareasof significant vegetation.

To ensure that development minimises loss of vegetation.

To preservexistingtreesandothervegetation.

To recognise egetation protection areas a slocation of special significance natural beauty interest and importance.

To maintainandenhancenabitatandhabitatcorridorsfor indigenousfauna.

To encourage the regeneration of native vegetation.

42.02-1

31/07/2018 VC148 Vegetation significance and objectives

A schedule this overlay must contain:

- A statement the nature and significance of the vegetation to be protected.
- The vegetation protection objectives to be achieved.

42.02-2

28/10/2022 VC224

Permit requirement

A permitis required to remove destroyor lop any vegetation specified in a schedul to this overlay. This does not apply:

- If the tableto Clause 42.02-3 specifically states that a permit is not required.
- To the removal destruction or lopping of native vegetation accordance with a native vegetation precinct plan specified in the schedule oClause 52.16.

VicSmart applications

Subjectto Clause71.06,an application under this clause for a development specified in Column 1 is a class of VicSmart application and must be assessed gains the provision specified in Column 2.

Class of application Information requirements and decision guidelines

Remove, destroy or lop one tree provided:

Clause 59.06

- A permit has not been granted for a VicSmart application to remove, destroy or lop a tree on the same land within the last 12 months.
- There is no other current VicSmart application to remove, destroy or lop a tree on the same land.

42.02-3

Table of exemptions

16/08/2024 VC262

The requirement to obtain a permit does not apply to:				
Emergency works	Vegetation that is to be removed, destroyed or lopped:			

The requirement to	o obtain a permit does not apply to:					
	in an emergency by, or on behalf of, a public authority or municipal council to create an emergency access or to enable emergency works; or					
	 where it presents an immediate risk of personal injury or damage to property. Only that part of the vegetation that presents the immediate risk may be removed, destroyed or lopped under this exemption. 					
Extractive industry	Vegetation that is to be removed, destroyed or lopped to the minimum extent necessary to enable the carrying out of extractive industry in accordance with a work plan approved under the Mineral Resources (Sustainable Development) Act 1990 and authorised by a work authority granted under that Act.					
Fire protection	Vegetation that is to be removed, destroyed or lopped to the minimum extent necessary to enable the carrying out of any of the following fire protection activities:					
	• fire fighting;					
	■ planned burning;					
	 making or maintenance of a fuelbreak or fire fighting access track (or any combination thereof) that does not exceed a combined width of 6 metres; 					
	 making a strategic fuelbreak up to 40 metres wide by, or on behalf of, a public authority in accordance with a strategic fuelbreak plan approved by the Secretary to the Department of Environment, Land, Water and Planning (as constituted under Part 2 of the Conservation, Forests and Lands Act 1987); 					
	 is ground fuel within 30 metres of a building and is vegetation other than native vegetation; 					
	in accordance with a fire prevention notice issued under either:					
	 section 87 of the Fire Rescue Victoria Act 1958; 					
	- section 65 of the Forests Act 1958; or					
	 section 41 of the Country Fire Authority Act 1958. 					
	 keeping vegetation clear of, or minimising risk of bushfire ignition from, an electric line in accordance with a code of practice prepared under Part 8 of the Electricity Safety Act 1998; 					
	minimising the risk to life and property from bushfire on a roadside of a public road managed by the relevant responsible road authority, and carried out by, or on behalf of that authority in accordance with the written agreement of the Secretary to the Department of Environment, Land, Water and Planning (as constituted under Part 2 of the Conservation, Forests and Lands Act 1987). In this exemption, roadside, public road and responsible road authority have the same meanings as in section 3 of the Road Management Act 2004.					
	Note: Additional permit exemptions for bushfire protection are provided at Clause 52.12.					
Geothermal energy exploration and extraction	Vegetation that is to be removed, destroyed or lopped to the minimum extent necessary in accordance with an operation plan approved under the Geothermal Energy Resources Act 2005.					
Greenhouse gas sequestration and exploration	Vegetation that is to be removed, destroyed or lopped to the minimum extent necessary in accordance with an operation plan approved under the Greenhouse Gas Geological Sequestration Act 2008.					
Land management and directions notice	Vegetation that is to be removed, destroyed or lopped to the minimum extent necessary to comply with a land management notice or directions notice served under the Catchment and Land Protection Act 1994.					
Land use conditions	Vegetation that is to be removed, destroyed or lopped to the minimum extent necessary to comply with a land use condition served under the Catchment and Land Protection Act 1994.					
Mineral exploration and extraction	Vegetation that is to be removed, destroyed or lopped to the minimum extent necessary by the holder of an exploration, mining, prospecting, or retention licence issued under the Mineral Resources (Sustainable Development) Act 1990:					

The requirement to	o obtain a permit does not apply to:
	 that is low impact exploration within the meaning of Schedule 4A of the Mineral Resources (Sustainable Development) Act 1990; or
	in accordance with a work plan approved under Part 3 of the Mineral Resources (Sustainable Development) Act 1990.
	Note: Schedule 4A of the Mineral Resources (Sustainable Development) Act 1990 specifies limits on the extent of native vegetation that may be removed as part of low impact exploration.
Noxious weeds	Vegetation that is a noxious weed subject of a declaration under section 58 or section 58A of the Catchment and Land Protection Act 1994. This exemption does not apply to Australian Dodder (Cuscuta australis).
Pest animal burrows	Vegetation that is to be removed, destroyed or lopped to the minimum extent necessary to enable the removal of pest animal burrows.
	In the case of native vegetation the written agreement of an officer of the department responsible for administering the Flora and Fauna Guarantee Act 1988 is required before the vegetation can be removed, destroyed or lopped.
Planted vegetation	Vegetation that is to be removed, destroyed or lopped that was either planted or grown as a result of direct seeding for Crop raising or Grazing animal production.
Railways	Vegetation that is to be removed, destroyed or lopped to the minimum extent necessary to maintain the safe and efficient function of an existing railway, or railway access road, in accordance with the written agreement of the Secretary to the Department of Environment, Land, Water and Planning (as constituted under Part 2 of the Conservation, Forests and Lands Act 1987).
Regrowth	Vegetation that is to be removed, destroyed or lopped that has naturally established or regenerated on land lawfully cleared of naturally established vegetation, and is:
	bracken (Pteridium esculentum); or
	within the boundary of a timber production plantation, as indicated on a Plantation Development Notice or other documented record, and has established after the plantation.
	This exemption does not apply to land on which vegetation has been destroyed or otherwise damaged as a result of flood, fire or other natural disaster.
Road safety	Vegetation that is to be removed, destroyed or lopped to the minimum extent necessary by and on behalf of a public authority or municipal council to maintain the safe and efficient function of an existing public road in accordance with the written agreement of the Secretary to the Department of Environment, Land, Water and Planning (as constituted under Part 2 of the Conservation, Forests and Lands Act 1987).
Stone exploration	Vegetation is to be removed, destroyed or lopped to the minimum extent necessary to enable the carrying out of Stone exploration.
	The maximum extent of vegetation removed, destroyed or lopped under this exemption on contiguous land in the same ownership in a five year period must not exceed any of the following:
	1 hectare of vegetation which does not include a tree.
	15 trees with a trunk diameter of less than 40 centimetres at a height of 1.3 metres above ground level.
	5 trees with a trunk diameter of 40 centimetres or more at a height of 1.3 metres above ground level.
	This exemption does not apply to costeaning and bulk sampling activities.
Surveying	Vegetation that is to be removed, destroyed or lopped to the minimum extent necessary by, or on behalf of, a licenced surveyor (within the meaning of section 3 of the Surveying Act 2004) using hand-held tools to establish a sightline for the measurement of land.
Traditional owners	Vegetation that is to be removed, destroyed or lopped by a person acting under, and in accordance with:

The requirement to obtain a permit does not apply to:					
	a natural resources agreement under Part 6 of the Traditional Owners Settlement Act 2010; or				
	 an authorisation order made under sections 82 or 84 of the Traditional Owner Settlement Act 2010 as those sections were in force immediately before the commencement of section 24 of the Traditional owners Settlement Amendment Act in 2016 (1 May 2017). 				
Tram stops	Vegetation that is to be removed, destroyed or lopped to the minimum extent necessary by or on behalf of the Head, Transport for Victoria to construct a tram stop, including a tram stop shelter.				
Transport land	Vegetation that is to be removed, destroyed or lopped to the minimum extent necessary by or on behalf of the Head, Transport for Victoria on land in a Transport Zone, or in a Public Acquisition Overlay if the Head, Transport for Victoria is the acquiring authority, to construct or maintain transport system infrastructure.				

42.02-4

Application requirements

31/07/2018 VC148

An applicationmustbe accompanie by any information specified in a schedul to this overlay

42.02-5 31/07/2018 VC148

Decision guidelines

Beforedecidingon anapplication in addition to the decision guidelines in Claus 65, the responsible authoritymustconsiderasappropriate:

- The Municipal PlanningStrategyandthe PlanningPolicy Framework.
- The statement of the nature and significance of the vegetation to be protected and the vegetation protectionobjectivecontainedn a scheduleto this overlay
- The effect of the proposeduse, building, works or subdivisionon the natureand type of vegetation to be protected.
- The role of native vegetation in conserving lora and fauna.
- The need to retain native or other vegetation if it is rare, supports are species of flora or fauna or forms part of a wildlife corridor.
- Theneedto retainvegetationwhich preventsor limits adversæffectson groundwaterrechage.
- The need to retain vegetation:
 - Wheregroundslopesexceed20 percent.
 - Within 30 metresof a waterwayor wetland.
 - On land where the soil or subsoil may be comeun stable if cleared.
 - On land subject to or which may contribute to soil erosion, slippageor salinisation.
 - In areaswherethe removal, destructionor lopping of vegetation could adversely affect the integrity or long term preservatior of an identified site of scientific, nature conservation or cultural significance.
 - Which is of heritageor cultural significance.
- The needto remove, destroyor lop vegetation to create a defendable spaceto reduce the risk of bushire to life and property
- Any relevantpermitto remove destroyor lop vegetation naccordance ith alandmanagement plan or works program.
- Whether the application includes a land management plan or works program.

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- Whetherprovisionis madeor is to be made to establish and maintain vegetationelse whereon the land.
- Any othermattersspecfied in a scheduleto this overlay

22/07/2021 C255morn SCHEDULE 1 TO CLAUSE 42.02 VEGETATION PROTECTION OVERLAY Shownon the planning scheme map as VPO1.

TOWNSHIP VEGETATION

1.0

Statement of nature and significance of vegetation to be protected

Therearemanyresidentialareaswithin the Mornington Peninsulàs where substantial vegetation cover, rather than built form, is the dominant visual and environment affeature. The seare as include the Mt Eliza escarpment areas of the Mornington and Mt Marthatownships, the rural residential areas of Somerville, Hastings and Crib Point, the Western porto as tability and the hillside, cliff top, sand dune and wild coast areas of the southern Peninsula.

In these areas the impression of buildings within a landscape ather than that of landscaping around buildings. This balance between a tural or introduced vegetation and built form contributes substantially to local character Vegetation in these areas also serves important environmental functions in providing areas of habitat and habitat corridors, assisting soil stability, reducing the intensity of stormwater unoff and limiting the erosion and siltation of streamlines.

2.0 22/07/2021 C255morn Vegetation protection objectives to be achieved

To recognisæreaswheresubstantial/egetationcoveris the dominant/visual and environmental feature.

To ensure that subdivision and development proposals have proper regard to the landscape haracter of township areas.

To ensure that new development has proper regard for the established and scape streets capend development atternin terms of being consistent with the existing balance between vegetation and building form in the local area and contributing to the landscape that area.

To ensure that any removal of natural vegetation and works associated with development nenvironmentally sensitive areas including streamline reas is carried out with proper regard to the physical characteristics feach site and the local area.

To avoid grazing on the steeperslopes of Arthur's Seat.

To ensure that any removal of natural vegetation in proximity to the Point Nepean National Park or other public land has proper regard to the impact on these areas.

To protectand conservenative vegetation, including grasses and ground flora.

To protectand conserve the habitat value of vegetation within township areas.

To encourage strategic eplanting to provide for the long term maintenance of landscape and environmental values within townships.

To ensure that the proposed elocation of dwellings, or other buildings, includes measure to minimise the removal of vegetation on site and from road reserves.

 $To prevent the premature \verb| emoval of vegetation from a site prior to consideration of design options for a proposed level opment.$

3.0 22/07/2021

Permit requirement

A permit is required to remove, destroyor lop any vegetation except for:

- Theremovabf vegetation which is to be carried out in conjunction with a development approved under a planning permit and in accordance with an endorse plan.
- The removal of vegetation ecessar for the construction of a dwelling, dwelling extension outbuilding where no planning permit is required and provided that:
 - A building permithasbeengranted for the proposed evelopment.

- No treewith a trunk circumferencegreaterthan 0.35 metres is removed within 6 metres of a road frontage.
- Vegetations only removed from the building footprint or within 2 metresof the proposed building.
- Theremovalof vegetation not within a roadreserve to enable the formation of a single crossing and access lrive way with a maximum width of 3.7 metres.
- The removal of vegetation which presents an immediate risk of personal njury or damageto property including the culling of singletrees located within 3 metres of a dwelling or outbuilding, or which overhangs boundary line.
- The removal of any deadtimber or branch which has occurred through natural circumstances, fire or the spread of noxious weeds.
- The removal of any tree or branchof a tree which impairs the access of motor vehicles along any existing or approvedacces strack, provided that such access track has a width no greater than 3.7 metres.
- Themaintenance flandscapingincluding pruning, which does not effect the stability, general form and viability of the vegetation.
- The removal of vegetation that has been established or less than 10 years and which is not required as landscaping under a planning approval.
- The removal of vegetations pecfied in the schedule Clause 52.17.

4.0 22/07/2021 C255morn

Application requirements

The following applicationrequirements apply to an application for a permit under Clause 42.02, in addition to those specified elsewhere in the scheme and must accompany an application, as appropriate to the satisfaction of the responsible authority:

- An application for permit must be accompanie by a vegetation managemen plan clearly indicating:
 - All existing vegetation on the site, the extentand purpose of proposed vegetation removal and the species density and location of trees and other vegetation to be planted.
 - Thelocation of anywater coursenthe property and, if relevant, the location of areaswhere the grounds lope exceed ≤ 0 per cent.
- Whereit is proposed o relocate a building, the application must specify the intended access route and provide an assessment for the vegetation impact, both on the site and on road reserves, including any proposed eplanting.

5.0 22/07/2021 C255morn

Decision guidelines

The following decisionguidelinesapply to an application for a permit under Clause 42.02, in addition to those specified in Clause 42.02 and elsewheren the scheme which must be considered, as appropriately the responsible authority:

- The vegetation protection objectives of this schedule.
- The value of the native vegetation to be removed in terms of its habitat, landscape and environmental values, age, physical condition, rarity or variety.
- The needfor a report, by a properly qualified personand to the satisfaction of the responsible authority on the vegetation and habitats ignificance of the vegetation to be removed.
- Whetherthereis any reasonable alternative means of siting buildings and works in order to conserve the native vegetation of the area.

- The extent of the proposed/egetation removal and its likely effect on the stability of the site, particularly along streamline or in erosion proneareas.
- The extent to which the removal of vegetation is necessar to achieve proper fire management.
- Thebenefit of conditionsproviding for the relocation of significant species prior to development of a site, having particular regard to the occurrence of native or chids.
- The benefit of conditions requiring planting, replanting and other treatment of the land, having regard to the relationship between buildings and the landscape and the maintenance, where possible, of shared view lines.
- Theneedfor replacementegetation beof an appropriate pecies and to exclude an inverse weeds.
- The needfor a condition requiring the payment of a bond as part of a development approval to ensure that no unauthorise demoval of vegetation occurs.
- The comments of any relevant coastal management; reprevention, land management roul conservation authority.

22/07/2021 C255morn

SCHEDULE 2 TO CLAUSE 42.02 VEGETATION PROTECTION OVERLAY

Shownon the planning scheme map as VPO2.

SIGNIFICANT TREELINES

1.0 22/07/2021 Statement of nature and significance of vegetation to be protected

Treelineswithin roadside serves alongstreamlines and within properties form important habitat and landscape lements on the Mornington Peninsula. Treelines often act as habitat corridors linking other, more substantial areas of remnant vegetation. These factors are emphasise of the Shire's Road Side Managemen Strategy Many treelines, including those compose of non-indigenous rees, such as Montereyor Radiata Pines, are culturally significant elements of the Peninsul dand scape.

2.0 22/07/2021 C255morn Vegetation protection objectives to be achieved

To protectand conservenative vegetation and habitatare as including those of rare, threatened and endangered for a and fauna species along roads ides streamlines linear reserves and other treelines.

To maintainthe high landscapequality of roadsides and other areas.

To maintainandenhance habitatvalue and corridor function of treelines.

To ensure consideration of the cultural and landscape ignificance of all treelines including those compose of introduced vegetation species such as Montereyor Radiata Pines.

To ensure that proposal for replacement landscape values.

To encouragestrategioreplantingprograms using suitables pecies to provide for the long term maintenance flandscape alues.

3.0 22/07/2021 C255morn

Permit requirement

A permit is required to remove, destroyor lop any vegetation, except for:

- Theremovably vegetation which is to be carried out in conjunction with a development proved under a planning permit and in accordance with an endorse of lan.
- The removal of vegetation mecessar for the construction of a dwelling, dwelling extension outbuilding wheren o planning permit is required and provided that:
 - A building permithasbeengranted for the proposed development.
 - Vegetations only removed from the building footprint or within 2 metres of the proposed building.
 - No treewith a trunk circumference greater than 0.35 metres is removed within 6 metres of a road frontage.
- Theremovalof vegetation not within a roadreserve to enable the formation of a single crossing and access drive way with a maximum width of 3.7 metres.
- The removal of vegetation which presents an immediaterisk of personal njury or damageto property including the culling of singletrees located within 3 metres of a dwelling or outbuilding, or which overhangs boundary line.
- The removal of any deadtimber or branch which has occurred through natural circumstances, fire or the spread of noxious weeds.

- The removal of any tree or branchof a tree which impairs the access of motor vehicles along any existing or approved access rack, provided that such access rack has a width no greater than 3.7 metres.
- The removal of vegetations pecfied in the schedule Clause 52.17.

4.0 22/07/2021 C255morn

Application requirements

The following application requirement apply to an application for a permit under Claus e42.02, in addition to those specified elsewhere in the scheme and must accompany an application, as appropriate to the satisfaction of the responsible authority:

- An application remove vegetation must indicate:
 - The total extent of vegetation the property and the extent of propose clearing.
 - Thelocation of anywater coursenthe property and, if relevant, the location of areaswhere the grounds lope exceed ≤ 0 percent.
 - Thepurpose of the propose of learing and any proposal for revegetation including proposed species and ground stabilisation.

5.0 22/07/2021

Decision guidelines

The following decisionguidelinesapply to an application for a permit under Clause 42.02, in addition to those specified in Clause 42.02 and elsewhere in the scheme which must be considered, as appropriate by the responsible authority:

- The vegetation protection objectives of this schedule.
- Any relevantregionalcatchmentstrategyor regionalvegetationplan.
- The needfor a report, by a properly qualified personand to the satisfaction of the responsible authority, on the vegetation and habitats ignificance of the vegetation to be removed.
- The cultural landscape value and visual prominence of the treeline, including the extent to which it remains intact and the condition and health of the trees.
- The botanical and environmental value of the treeline, including the age and condition of the trees and the extent to which the treeline forms part of a habitatarea or habitat corridor.
- The need to maintain the connectivity of habitat corridors.
- The extent of the proposed vegetation removal and its likely effect on the stability of the site, particularly along streamlines or in erosion proneareas.
- The effect of retaining the tree line on a gricultural pursuits and whether there is any reasonable alternative means of managing the land or siting buildings and works in order to conserve the vegetation of the area and better meet the objective softhis schedule.
- The extent to which the removal of vegetation is necessar to achieve proper fire management
- The benefit of conditions requiring replanting.
- The needfor replacement egetation to be of an appropriate pecies having regard to the link between the species and the cultural landscape alues of the treeline, the need to exclude environmental weed and the proximity of the site to bushland areas. Wherea treeline is near to bushland reast is necessar to consider the potential for invasion of bushland y introduced species and the possibility of replacing introduced species with native species of a similar form.
- The comments of any relevant coast a management is reprevention, catch men protection, land management or soil conservation authority.

42.03 31/07/2018 VC148

SIGNIFICANT LANDSCAPE OVERLAY

Shownon the planning scheme map as SLO with a number

Purpose

To implement the Municipal Planning Strategy and the Planning Policy Framework.

To identify significantlandscapes.

To conserve and enhance the character of significant landscapes.

42.03-1 31/07/2018 VC148

Landscape character and objectives

A schedule this overlay must contain:

- A statement the nature and key element of the landscape.
- The landscap@haracterobjectivesto be achieved.

42.03-2

14/12/2023 VC253

Permit requirement

A permitis requiredto:

- Constructa building or constructor carry out works. This does not apply:
 - If a schedule this overlay specifically state that a permit is not required.
 - To the conductof agricultural activities including ploughing and fencing (but not the construction of dams unless specific requirement or that activity is specified in a schedule to this overlay
- Constructa fenceif specified in the scheduleto this overlay.
- Remove destroyor lop any vegetation specified in a scheduleto this overlay. This does not apply:
 - If the table to Clause 42.03-3 specifically states that a permit is not required.
 - To the removal, destruction or lopping of native vegetation in accordance with a native vegetationprecinctplan specfied in the scheduleto Clause 52.16.

VicSmart applications

A rainwater tank.

Subjectto Clause71.06, an application under this clause for a development pecfied in Column 1 is a classof VicSmartapplication and must be assessed gains the provision specfied in Column 2.

Class of application	Information requirements and decision guidelines			
Construct a fence.	Clause 59.05			
Remove, destroy or lop one tree provided:	Clause 59.06			
 A permit has not been granted for a VicSmart application to remove, destroy or lop a tree on the same land within the last 12 months. 				
There is no other current VicSmart application to remove, destroy or lop a tree on the same land.				
Construct a building or construct or carry out works for:	Clause 59.05			
A carport, garage, pergola, verandah, deck, shed or similar structure.				

Class of application	Information requirements and decision guidelines
The buildings and works must be associated with a dwelling.	
Construct a building or construct or carry out works for a small second dwelling.	Clause 59.05

42.03-3 16/08/2024 VC262

Table of exemptions

	The requirement to obtain a permit does not apply to:						
	Emergency works	Vegetation that is to be removed, destroyed or lopped:					
		in an emergency by, or on behalf of, a public authority or municipal council to create an emergency access or to enable emergency works; or					
		 where it presents an immediate risk of personal injury or damage to property. Only that part of the vegetation that presents the immediate risk may be removed, destroyed or lopped under this exemption. 					
•	Extractive industry	Vegetationthat is to be removed, destroyed or lopped to the minimum extent necessary to enable the carrying out of extractive industry in accordance with a work plan approved under the Mineral Resources (Sustainable Development) Act 1990 and authorised by a work authority granted under that Act.					
	Fire protection	Vegetation that is to be removed, destroyed or lopped to the minimum extent necessary					

Vegetation that is to be removed, destroyed or lopped to the minimum extent necessary to enable the carrying out of any of the following fire protection activities:

- fire fighting;
- planned burning:
- making or maintaining of a fuelbreak or fire fighting access track (or any combination thereof) that does not exceed a combined width of 6 metres;
- making of strategic fuelbreak up to 40 metres wide by, or on behalf of, a public authority in accordance with a strategic fuelbreak plan approved by the Secretary to the Department of Environment, Land, Water and Planning (as constituted under Part 2 of the Conservation, Forests and Lands Act 1987);
- is ground fuel within 30 metres of a building and is vegetation other than native vegetation;
- in accordance with a fire prevention notice issued under either:
 - section 87 of the Fire Rescue Victoria Act 1958;
 - section 65 of the Forests Act 1958; or
 - section 41 of the Country Fire Authority Act 1958.
- keeping vegetation clear of, or minimising the risk of bushfire ignition from, an electric line in accordance with a code of practice prepared under Part 8 of the Electricity Safety Act 1998;
- minimising the risk to life and property from bushfire of a roadside of a public road managed by the relevant responsible road authority, and carried out by or on behalf of that authority, in accordance with the written agreement of the Secretary to the Department of Environment, Land, Water and Planning (as constituted under Part 2 of the Conservation, Forests and Lands Act 1987). In this exemption, roadside, public road and responsible road authority have the same meanings as in section 3 of the Road Management Act 2004.

Note: Additional permit exemptions for bushfire protection are provided at Clause 52.12.

Geothermal energy exploration and extraction

Vegetation that is to be removed, destroyed or lopped to the minimum extent necessary in accordance with operation plan approved under the Geothermal Energy Resources Act 2005.

The requirement to	o obtain a permit does not apply to:
Greenhouse gas sequestration and exploration	Vegetation that is to be removed, destroyed or lopped to the minimum extent necessary in accordance with an operation plan approved under the Greenhouse Gas Geological Sequestration Act 2008.
Land management or directions notice	Vegetation that is to be removed, destroyed or lopped to the minimum extent necessary to comply with a land management notice or directions notice served under the Catchment and Land Protection Act 1994.
Land use conditions	Vegetation that is to be removed, destroyed or lopped to the minimum extent necessary to comply with a land use condition served under the Catchment and Land Protection Act 1994.
Mineral exploration and extraction	Vegetation that is to be removed, destroyed or lopped to the minimum extent necessary by the holder of an exploration, mining, prospecting, or retention licence issued under the Mineral Resources (Sustainable Development) Act 1990:
	 that is low impact exploration within the meaning of Schedule 4A of the Mineral Resources (Sustainable Development) Act 1990; or
	in accordance with a work plan approved under Part 3 of the Mineral Resources (Sustainable Development) Act 1990.
	Note: Schedule 4A of the Mineral Resources (Sustainable Development) Act 1990 specifies limits on the extent of native vegetation that may be removed as part of low impact exploration.
Noxious weeds	Vegetation that is a noxious weed subject of a declaration under section 58 or section 58A of the Catchment and Land Protection Act 1994. This exemption does not apply to Australian Dodder (Cuscuta australis).
Pest animal burrows	Vegetation that is to be removed, destroyed or lopped to the minimum extent necessary to enable the removal of pest animal burrows.
	In the case of native vegetation the written agreement of an officer of the department responsible for administering the Flora and Fauna Guarantee Act 1988 is required before the vegetation can be removed, destroyed or lopped.
Planted vegetation	Vegetation that is to be removed, destroyed or lopped that was either planted or grown as a result of direct seeding for Crop raising or Grazing animal production.
Railways	Vegetation that is to be removed, destroyed or lopped to the minimum extent necessary to maintain the safe and efficient function of an existing railway, or railway access road, in accordance with the written agreement of the Secretary to the Department of Environment, Land, Water and Planning (as constituted under Part 2 of the Conservation, Forests and Lands Act 1987).
Regrowth	Vegetation that is to be removed, destroyed or lopped that has naturally established or regenerated on land lawfully cleared of naturally established vegetation, and is
	bracken (Pteridium esculentum); or
	 within the boundary of a timber production plantation, as indicated on a Plantation Development Notice or other documented record, and has established after the plantation.
	This exemption does not apply to land on which vegetation has been destroyed or otherwise damaged as a result of flood, fire or other natural disaster.
Road safety	Vegetation that is to be removed, destroyed or lopped to the minimum extent necessary by and on behalf of a public authority or municipal council to maintain the safe and efficient function of an existing public road in accordance with written agreement of the Secretary of the Department of Environment, Land, Water and Planning (as constituted under Part 2 of the Conservation, Forests and Lands Act 1987).
Stone exploration	Vegetation that is to be removed, destroyed or lopped to the minimum extent necessary to enable the carrying out of Stone exploration.
	The maximum extent of vegetation removed, destroyed or lopped under this exemption on contiguous land in the same ownership in a five year period must not exceed any of the following:
	1 hectare of vegetation which does not include a tree.

The requirement to obtain a permit does not apply to:						
	15 trees with a trunk diameter of less than 40 centimetres at a height of 1.3 metres above ground level.					
	• 5 trees with a trunk diameter of 40 centimetres or more at a height of 1.3 metres above ground level.					
	This exemption does not apply to costeaning and bulk sampling activities.					
Surveying	Vegetation that is to be removed, destroyed or lopped to the minimum extent necessary by, or on behalf of, a licenced surveyor (within the meaning of section 3 of the Surveying Act 2004) using hand-held tools to establish a sightline for the measurement of land.					
Traditional owners	Vegetation that is to be removed, destroyed or lopped by a person acting under, and in accordance with:					
	a natural resources agreement under Part 6 of the Traditional Owners Settlement Act 2010; or					
	 an authorisation order made under sections 82 or 84 of the Traditional Owner Settlement Act 2010 as those sections were in force immediately before the commencement of section 24 of the Traditional owners Settlement Amendment Act in 2016 (1 May 2017). 					
Tram stops	Vegetation that is to be removed, destroyed or lopped to the minimum extent necessary by or on behalf of the Head, Transport for Victoria to construct a tram stop, including a tram stop shelter.					
Transport land	Vegetation that is to be removed, destroyed or lopped to the minimum extent necessary by or on behalf of the Head, Transport for Victoria on land in a Transport Zone, or in a Public Acquisition Overlay if the Head, Transport for Victoria is the acquiring authority, to construct or maintain transport system infrastructure.					

42.03-4

31/07/2018 VC148

Application requirements

An application must be accompanie by any information specified in a schedul to this overlay

42.03-5

31/07/2018 VC148

Decision guidelines

Beforedecidingon an application in addition to the decisior guidelines in Claus 65, the responsible authority must consider as appropriate:

- The Municipal PlanningStrategyandthe PlanningPolicy Framework.
- The statement of the nature and key elements of the landscape and the landscape character objective contained in a schedule othis overlay.
- The conservation and enhancement of the landscape values of the area.
- The need to remove, destroyor lop vegetation to create a defendable pace to reduce the risk of bushire to life and property
- The impact of the propose duildings and works on the landscape due to height, bulk, colour, general appearancer the need to remove vegetation.
- The extent to which the buildings and works are designed on enhance or promote the landscape character bjectives of the area.
- The impact of buildings and works on significant views.
- Any othermattersspecfied in a scheduleto this overlay

22/07/2021 C255morn SCHEDULE 1 TO CLAUSE 42.03 SIGNIFICANT LANDSCAPE OVERLAY Shownon the planning scheme map as SLO1.

RIDGE AND ESCARPMENT AREAS

1.0

Statement of nature and key elements of landscape

Ridgeandescarpmentareashavebeenidentified askey landscap teatures providing landmarks that are visually prominent and acting assceniovant ageoints, enabling views of extensive oastal and rural landscapes Ridgeareas and escarpmental so often retain substantial vegetation cover, which adds to the variety of the landscape.

The distinctive landscapes of the Peninsul have been shaped by geomorphological processe and features. The seinclude the Selwyn and Tyabb Faults, the multiple smaller faults of the central and southern Peninsul and the basal tintrusions of Arthur's Seatand Mt Martha. In this context the land forms of the Peninsul are culturally significant both in terms of the visual "sense of place" and in promoting an understanding of the natural processes. The high visual exposure of ridge and escarpment are as makes them particularly susceptible to visual intrusion from inappropriate development.

2.0 22/07/2021 C255morn Landscape character objectives to be achieved

To protect and enhance the visual, natural and cultural heritage values of ridge and escarpment landscapes.

To maintainthe naturalskyline of ridge and escarpmentare as and avoid obtrusive building silhouettes.

To avoid the construction of any buildings within 10 metres of a ridge area, unless no alternative site is available on the land.

To protectridge and escarpment and scape from visual intrusion resulting from inappropriate buildings and works, and their siting, designor materials.

To encourage siting, designandlandscaping of buildings and works that is responsive the landscape values of ridge and escap mentare as.

To maintain vegetations an important element of ridge and escarpment and scapes.

3.0

Permit requirement

A permit is not required for buildings and works associated with a Section 1 use in the Green Wedgezone, Special Use Zone or Public Use Zone, provided the following requirements are met:

- The floor area of any building does not exceed 40 squaremetres.
- Any building or otherstructuredoesnot exceeds height of 6 metresabovenatural ground level.
- Any building or otherstructures setbackmorethan 20 metres from the ridge line and its highestpoint does not protrude above the ridge line.
- All external cladding of buildings and structures including roofing, which is visible from any other property or roadway is painted or finished in low reflective (40 percent LRV or less) or, where the building is an extension to an existing building and the existing floor area is not being increase by more than 25 percent, the colours of the external cladding and roof matches that of the existing building.
- Any stockloadingfacility is setbackmorethan 10 metres from a road frontage.

A permit is required to remove, destroyor lop native vegetation. This does not apply to removal of vegetation specified in the schedule Clause 52.17.

4.0 Application requirements

22/07/2021 C255morn Nonespecfied.

5.0 Decision guidelines

22/07/2021 C255morn

The following decisionguidelinesapply to an application for a permit under Claus e42.03, in addition to those specified in Claus e42.03 and elsewher en the scheme which must be considered, as appropriate by the responsible authority:

- The landscap@haracterobjectivesof this schedule.
- The needfor a landscape impact assessment bort, prepare by a properly qualified person and to the satisfaction of the responsible authority.
- The protection and appropriate management of the landscape having regard to:
 - Protectinglandscapæreasandvantagepointsof high quality.
 - Maintainingvisualsequencealongaccessoutes.
 - The conservation of significant areas of natural vegetation and significant stands of trees in ridge areas and on escarpments.
 - The control of the density of buildings and subdivision in areas of scenic value.
- Whether the siting, height, scale materials and form of propose douildings and works, including infrastructures ervicelines, has been designed on have least visual effect on the ridge and escarpment and scape and scenic views.
- Whetherapprovalof the propose duildings and works is compatible with maintaining the visual, natural and cultural heritages ignificance of the ridge and escarpmentand scape.
- The availability of reasonable alternativesites, alternative building designsor alternative
 construction practices for propose buildings and works that would bettermeetlands cape
 character bjectives of this schedule having regard to the size and topography of the land and
 the form and nature of the propose buildings and works.
- The availability of reasonable lternativeroutes, alternatived esigns or alternative forms of installation for infrastructure ervice in esthat would better meet and scape haracter bjectives of this schedule.
- Whetherit is reasonableandpracticalto maintaina setbackof 10 metres from a ridge area having regardto the size and topography of the land and the form and nature of proposed buildings and works.
- The benefit of permit conditions requiring all building materials to be non-reflective and of colours which are complementar to those of natural landscape.
- The benefit of conditions requiring the landscaping of buildings and works, while also having regard to the maintenance of existing viewlines.
- The containment of extractive industries to ensure that development and subsequent eclamation are carried out without significant detriment to the recreational and scenic value of the surrounding area.

22/07/2021 C255morn SCHEDULE 2 TO CLAUSE 42.03 SIGNIFICANT LANDSCAPE OVERLAY

Shownon the planning scheme map as SLO2.

COASTAL LANDSCAPE

1.0 22/07/2021 Statement of nature and key elements of landscape

Coastlinesandcoastahinterlandareashavebeenidentifiedaskeylandscapeeatures. These areas have an openrural character and are often cleared, with a history of broadscale grazing. They act as a landscape foreground o coast lines and seascape with transitional areas anging from extensive dune and be achareasto abrupthigh basaltand limestone cliffs. The openlandscape character makes these areas susceptible o visual intrusion from inappropriated evelopment and the use of landscaping oscreed wildings and works must be balanced with maintaining extensive view lines.

2.0 22/07/2021 C255morn Landscape character objectives to be achieved

To protect and enhance the visual, natural and cultural heritage values of coast alands capes.

To protectcoastalandscape from visual intrusion resulting from the inappropriate siting, design or materials of buildings and works, including infrastructure ervicelines.

To encourage iting, designandlandscapin of buildings and works that is responsive the coastal landscape character

To maintainvegetations an important element of coastall and scapes.

3.0

Permit requirement

A permit is not required for buildings and works associated with a Section 1 use in the Green Wedgezone, Special Use Zone or Public Use Zone, provided the following requirements are met:

- The floor area of any building does not exceed 40 squaremetres.
- Any building or otherstructuredoesnot exceeda height of 6 metresabovenaturalgroundlevel.
- Any building or otherstructures setbackmorethan 20 metres from the ridge line and its highestpoint does not protrude above the ridge line.
- All external cladding of buildings and structure sincluding roofing, which is visible from any other property or roadway is painted or finished in low reflective (40 percent LRV or less) or, where the building is an extension to an existing building and the existing floor area is not being increase by more than 25 percent, the colours of the external cladding and roof matches that of the existing building.
- Any stockloadingfacility is setbackmorethan 10 metres from a road frontage.

A permit is required to remove, destroyor lop native vegetation. This does not apply to removal of vegetations peched in the schedule Clause 52.17.

4.0 22/07/2021 C255morn Application requirements

Nonespecfied.

5.0 22/07/2021 C255morn

Decision guidelines

The following decisionguidelinesapply to an application for a permit under Clause 42.03, in addition to those specified in Clause 42.03 and elsewherein the scheme which must be considered, as appropriate by the responsible authority:

- The landscap@haracterobjectivesof this schedule.
- The needfor a landscape impact assessment port, prepare by a properly qualified person and to the satisfaction of the responsible authority.

- The protection and appropriate mhancement of the landscape having regard to:
 - Protectinglandscapæreasandvantagepoints of high quality.
 - Maintainingvisual sequencealongacces soutes.
 - The conservation of significantareas of natural vegetation and significant stands of trees in coastal and scapes.
 - The control of the density of buildings and subdivision in areas of scenic value.
- Whether the siting, height, scale materials and form of proposed buildings and works, including infrastructures ervicedines, has been designed to have least visual effect on the coast alandscape and scenic views.
- Whetherapprovalof the propose duildings and works is compatible with maintaining the visual, natural and cultural heritage significance of the coastal and scape.
- The availability of reasonable lternative sites, alternative building designs or alternative construction practices for propose buildings and works that would bettermeet landscape character bjectives of this schedule having regard to the size and topography of the land and the form and nature of the propose buildings and works.
- The availability of reasonable lternativeroutes, alternatived esigns or alternative forms of installation for infrastructure ervice in esthat would better meet and scape haracter bjectives of this schedule.
- The benefit of permit conditions requiring all building materials to be non-reflective and of colours which are complementary to those of natural landscape.
- The benefit of conditions requiring the landscaping of buildings and works, while also having regard to the maintenance f existing viewlines and the open landscape haracter of some areas of the coasta hinterland.
- The Victorian Coastal Strategy Siting and Design Guidelines for Structures on the Victorian Coast (May 1998) and Landscap Setting Types for the Victorian Coast (May 1998)

22/07/2021 C255morn SCHEDULE 3 TO CLAUSE 42.03 SIGNIFICANT LANDSCAPE OVERLAY

Shownon the planning scheme map as SLO3.

SCENIC ROADS

1.0 22/07/2021 Statement of nature and key elements of landscape

Scenicroadshavebeenidentified askey landscape eatures Scenic drives on the Mornington Peninsulæremajor recreationales our cænddevelopmentadjacentos cenicroads may substantially effect the perception of landscape quality and the associate decreational value.

2.0 22/07/2021 C255morn Landscape character objectives to be achieved

To ensure that the scenic and recreational value of scenic routes throughout the Peninsula's not compromise by the inappropriate siting and design of buildings.

To maintain the asset of a varied network of scenic oads featuring roads ideveget at ion and having regard to constructions tandard appropriate the function of each road.

3.0 22/07/2021 C255morn

Permit requirement

A permit is not required for buildings and works associated with a Section 1 use in the Green Wedgezone, Special Use Zone or Public Use Zone, provided the following requirements are met:

- The floor area of any building does not exceed 40 squaremetres.
- Any building or otherstructuredoesnot exceeds height of 6 metresabovenatural groundlevel.
- Any building or otherstructures setbackmorethan 20 metres from the ridge line and its highest point does not protrude above the ridge line.
- All external cladding of buildings and structure sincluding roofing, which is visible from any
 other property or roadway is painted or finished in low reflective (40 percent LRV or less)
 or, where the building is an extension of an existing building and the existing floor area is not
 being increase by more than 25 percent, the colours of the external cladding and roof matches
 that of the existing building.
- Any stockloadingfacility is setbackmorethan 10 metres from a road frontage.

A permit is required to remove, destroyor lop native vegetation. This does not apply to removal of vegetations peched in the schedule Clause 52.17.

4.0 22/07/2021 C255morn Application requirements

Nonespecfied.

5.0 22/07/2021 C255morn

Decision guidelines

The following decisionguidelinesapply to an application for a permit under Claus e42.03, in addition to those specified in Claus e42.03 and elsewher en the scheme which must be considered, as appropriately the responsible authority:

- The landscap@haracterobjectivesof this schedule.
- The needfor a landscape impact assessment port, prepare by a properly qualified person and to the satisfaction of the responsible authority.
- The protection and appropriate management of the landscape having regard to:
 - Protectinglandscapæreasandvantagepointsof high quality.
 - Maintainingvisualsequencealongaccessoutes.

- The conservation of significant areasof natural vegetation and significant stands of trees along scenic roads and on adjoining land.
- The control of the density of buildings and subdivision in areas of scenic value.
- Whetherthesiting, height, scale materials and form of propose douildings and works, including infrastructures ervicelines, has been designed to have least visual effect on the landscape and scenic views.
- Whetherapprovalof the propose duildings and works is compatible with maintaining the visual, natural and cultural heritage significance of the landscape.
- The availability of reasonable alternative sites, alternative building designsor alternative construction practices for propose buildings and works that would bettermeetlands cape character bjectives of this schedule having regard to the size and topography of the land and the form and nature of the propose buildings and works.
- The availability of reasonable lternativeroutes, alternatived esigns or alternative forms of installation for infrastructure ervice in esthat would better meet and scape haracter bjectives of this schedule.
- The benefit of permit conditions requiring all building materials to be non-reflective and of colours which are complementar to those of natural landscape.
- The benefit of conditions requiring the landscaping of buildings and works, while also having regard to the maintenance f existing viewlines and the open landscape haracter from eareas.

22/07/2021 C255morn SCHEDULE 4 TO CLAUSE 42.03 SIGNIFICANT LANDSCAPE OVERLAY

Shownon the planning scheme map as SLO4.

SCENIC RECREATION SITES

1.0 22/07/2021 Statement of nature and key elements of landscape

Scenicrecreationsites have been identified askey landscape eature contributing to the opportunities for outdoor and unstructure decreation on the Mornington Peninsula Development within these areas may substantially effect the perception of landscape quality.

2.0 22/07/2021 C255morn Landscape character objectives to be achieved

To protectscenic recreations ites from visual intrusion resulting from the inappropriates iting or design of buildings and works.

To encourage the siting, designandlandscaping of buildings and works which is responsive the recreational value and landscape environment of scenic recreations ites.

To maintainvegetations an important element in the value of scenic recreations ites.

3.0 22/07/2021 C255morn

Permit requirement

A permit is not required for buildings and works associated with a Section 1 use in the Green Wedgezone, Special Use Zone or Public Use Zone, provided the following requirements are met:

- The floor area of any building does not exceed 40 squaremetres.
- Any building or otherstructuredoesnot exceeds height of 6 metresaboven aturalgroundlevel.
- Any building or otherstructures setbackmorethan 20 metres from the ridge line and its highestpoint does not protrude above the ridge line.
- All external cladding of buildings and structures including roofing, which is visible from any other property or roadway is painted or finished in low reflective (40 percent LRV or less) or, where the building is an extension to an existing building and the existing floor area is not being increased by more than 25 percent, the colours of the external cladding and roof matches that of the existing building.
- Any stockloadingfacility is setbackmorethan 10 metres from a road frontage.

A permit is required to remove, destroyor lop native vegetation. This does not apply to removal of vegetation specified in the schedule Clause 52.17.

4.0 22/07/2021 C255morn Application requirements

Nonespecfied.

5.0 22/07/2021 C255morn

Decision guidelines

The following decisionguidelinesapply to an application for a permit under Clause 42.03, in addition to those specified in Clause 42.03 and elsewherein the scheme which must be considered, as appropriate by the responsible authority:

- The landscap@haracterobjectivesof this schedule.
- The needfor a landscape impact assessment port, prepare by a properly qualified person and to the protection and appropriate mhancement f the landscape having regard to:
 - Protectinglandscapæreasandvantagepointsof high quality.
 - Maintainingvisualsequencealongaccessoutes.

- The conservation of significant areasof natural vegetation and significant stands of trees within scenic recreations it esand on adjoining land and roadways.
- The control of the density of buildings and subdivision in areas of scenic value.
- Whetherthesiting, height, scale materials and form of propose douildings and works, including infrastructures ervicelines, has been designed to have least visual effect on the landscape and scenic views.
- Whetherapprovalof the propose duildings and works is compatible with maintaining the visual, natural and cultural heritage significance of the landscape.
- The availability of reasonable alternative sites, alternative building designsor alternative construction practices for propose buildings and works that would bettermeetlands cape character bjectives of this schedule having regard to the size and topography of the land and the form and nature of the propose buildings and works.
- The availability of reasonable lternativeroutes, alternatived esigns or alternative forms of installation for infrastructure ervice in esthat would better meet and scape haracter bjectives of this schedule.
- The benefit of permit conditions requiring all building materials to be non-reflective and of colours which are complementary to those of natural landscape.
- The benefit of conditions requiring the landscapin of buildings and works, while also having regard to the maintenance f existing viewlines and the open landscape haracter from eareas.

22/07/2021 C255morn SCHEDULE 5 TO CLAUSE 42.03 SIGNIFICANT LANDSCAPE OVERLAY

Shownon the planning scheme map as SLO5.

SCENIC VANTAGE POINTS

1.0 22/07/2021 Statement of nature and key elements of landscape

Scenicvantagepoints have been identified askey landscape eatures Development within these areasmay substantially effect the perception of landscape quality unless it is carefully sited and designed.

BackgrounddocumentALandscapeAssessmenoff the SouthernMorningtonPeninsula, Mictoria, 1974.

2.0

Landscape character objectives to be achieved

To protectscenicvantagepoints from visual intrusion resulting from the inappropriate iting or design of buildings and works.

To encourage the siting, designandlandscaping of buildings and works which is responsive the landscape value of scenic vantage points.

3.0 22/07/2021 C255morn

Permit requirement

A permit is not required for buildings and works associated with a Section 1 use in the Green Wedgezone, Special Use Zone or Public Use Zone, provided the following requirements are met:

- The floor area of any building does not exceed 40 squaremetres.
- Any building or otherstructuredoesnot exceeds height of 6 metresaboven aturalground level.
- Any building or otherstructures setbackmorethan 20 metres from the ridge line and its highestpoint does not protrude above the ridge line.
- All external cladding of buildings and structure sincluding roofing, which is visible from any other property or roadway is painted or finished in low reflective (40 percent LRV or less) or, where the building is an extension to an existing building and the existing floor area is not being increase by more than 25 percent, the colours of the external cladding and roof matches that of the existing building.
- Any stockloadingfacility is setbackmorethan 10 metres from a road frontage.

A permit is required to remove, destroyor lop native vegetation. This does not apply to removal of vegetations peched in the schedule Clause 52.17.

4.0 22/07/2021 C255morn Application requirements

Nonespecfied.

5.0 22/07/2021 C255morn

Decision guidelines

The following decisionguidelinesapply to an application for a permit under Claus e42.03, in addition to those specified in Claus e42.03 and elsewher en the scheme which must be considered, as appropriate by the responsible authority:

- The landscap@haracterobjectivesof this schedule.
- The needfor a landscape mpactassessment port, prepare by a properly qualified person and to the satisfaction of the responsible authority.
- The protection and appropriate mancement of the landscape having regard to:
 - Protectinglandscapæreasandvantagepointsof high quality.

- Maintainingvisual sequencealongacces soutes.
- The conservation of significant areasof natural vegetation and significant stands of trees along scenic roads and on adjoining land.
- The control of the density of buildings and subdivision in areasof scenic value.
- Whether the siting, height, scale, material and form of propose duilding sandworks, including infrastructures ervicelines, has been designed to have least visual effect on the landscap and scenic views.
- Whetherapprovalof the propose duildings and works is compatible with maintaining the visual, natural and cultural heritage significance of the landscape.
- The availability of reasonable alternative sites, alternative building designs or alternative construction practices for propose buildings and works that would better meetlands cape character bjectives of this schedule having regard to the size and topography of the land and the form and nature of the propose buildings and works.
- The availability of reasonable lternative routes, alternative designs or alternative forms of installation for infrastructure service lines that would better meet landscape haracter bjectives of this schedule.
- The benefit of permit conditions requiring all building materials to be non-reflective and of colours which are complementar to those of natural landscape.
- The benefit of conditions requiring the landscapin of buildings and works, while also having regard to the maintenance f existing viewlines and the open landscape haracter f some areas.

22/07/2021 C255morn SCHEDULE 6 TO CLAUSE 42.03 SIGNIFICANT LANDSCAPE OVERLAY

Shownon the planning scheme map as SLO6.

NATIONAL TRUST CLASSIFIED LANDSCAPES

1.0 22/07/2021 Statement of nature and key elements of landscape

National Trust class fied landscape have been identified askey landscape eatures. The National Trust class fication combined the immediate visual values of the landscape with an assessment cultural heritage significance. Development within these areas may substantially effect the perception of landscape quality unless it is carefully sited and designed.

2.0 22/07/2021 C255morn Landscape character objectives to be achieved

To protectandenhance the visual, natural and cultural heritage values of class field landscapes.

To protect classified and scape from visual intrusion resulting from the inappropriate siting, design or materials of buildings and works.

To encourage siting, designandlandscaping of buildings and works which is responsive the landscape values of classified landscapes.

To maintainvegetation as an important element of classified landscapes.

3.0 22/07/2021

Permit requirement

A permit is not required for buildings and works associated with a Section 1 use in the Green Wedgezone, Special Use Zone or Public Use Zone, provided the following requirements are met:

- The floor area of any building does not exceed 40 squaremetres.
- Any building or otherstructuredoesnot exceeds height of 6 metresaboven atural ground level.
- Any building or otherstructures setbackmorethan 20 metres from the ridge line and its highestpoint does not protrude above the ridge line.
- All externalcladdingof buildingsandstructuresincluding roofing, which is visible from any otherpropertyor roadway is paintedor finishedin low reflective (40 percentLRV or less) or, wherethe building is an extension an existing building and the existing floor area is not being increase by more than 25 percent, the colours of the external cladding and roof matches that of the existing building.
- Any stockloadingfacility is setbackmorethan 10 metres from a road frontage.

A permit is required to remove, destroyor lop native vegetation. This does not apply to removal of vegetations pecfied in the schedule Clause 52.17.

4.0

Application requirements

Nonespecfied.

5.0 22/07/2021

Decision guidelines

The following decisionguidelinesapply to an application for a permit under Clause 42.03, in addition to those specified in Clause 42.03 and elsewheren the scheme which must be considered, as appropriately the responsible authority:

- The landscap@haracterobjectivesof this schedule.
- The needfor a landscape impact assessment port, prepare by a properly qualified person and to the satisfaction of the responsible authority.

- The comments of the National Trust where proposals may significantly effect the classified landscape.
- The protection and appropriate mhancement of the landscape having regard to:
 - Protectinglandscapæreasandvantagepointsof high quality.
 - Maintainingvisual sequencealongacces soutes.
 - The conservation of significant areasof natural vegetation and significant stands of trees along scenic roads and on adjoining land.
 - The control of the density of buildings and subdivision in areasof scenic value.
- Whetherthesiting, height, scale, material and form of propose doublings and works, including infrastructures ervicelines, has been designed o have least visual effect on the classified landscape.
- Whetherapprovalof the propose duildings and works is compatible with maintaining the visual, natural and cultural heritage significance of the landscape.
- The availability of reasonable lternativesites, alternative building designsor alternative construction practices or propose buildings and works that would bettermeetlands cape character bjectives of this schedule having regard to the size and topography of the land and the form and nature of the propose buildings and works.
- The availability of reasonable lternativeroutes, alternatived esigns or alternative forms of installation for infrastructure ervice in esthat would better meet and scape haracter bjectives of this schedule.
- The benefit of permit conditions requiring all building materials to be non-reflective and of colours which are complementar to those of natural landscape.
- The benefit of conditions requiring the landscapin of buildings and works, while also having regard to the maintenance fexisting viewlines and the open landscape haracter from early some areas.

INQ.0003.0001.0001_0496

MORNINGTON PENINSULA PLANNING SCHEME

HERITAGE AND BUILT FORM OVERLAYS

43 19/01/2006 VC37

43.01 31/07/2018 VC148

HERITAGE OVERLAY

Shownon the planning scheme map as HO with a number (if shown).

Purpose

To implement the Municipal Planning Strategy and the Planning Policy Framework.

To conservændenhanceneritageplacesof naturalor cultural significance.

To conservandenhance hoseelements which contribute to the significance of heritage places.

To ensure that development to esnot adversely affect the significance of heritage places.

To conserve specified heritage places by allowing a usethat would otherwise be prohibited if this will demonstrably assist with the conservation of the significance of the heritage place.

Scope

The requirements of this overlay apply to heritage places pecfied in the schedule othis overlay. A heritage place includes both the listed heritage item and its associated and. Heritage places may also be shown on the planning scheme map.

43.01-1 14/12/2023 VC253

Permit requirement

A permitis requiredto:

- Subdivideland.
- Demolishor removea building.
- Constructa building or constructor carry out works, including:
 - Domesticservicesnormal to a dwelling if the services are visible from a street (other than a lane) or public park.
 - A solarenegy systemattached a building that primarily services the land on which it is situated if the system is visible from a street (other than a lane) or public park and if the schedule this overlays pecfies the heritage place as onewhere solarenegy system controls apply.
 - A rainwatertankif the rainwatertankis visible from a street(otherthana lane)or public park.
 - A fence, if the fence is visible from a street (other than a lane) or public park.
 - Roadworkswhich changethe appearancef a heritageplaceor which are not generally undertakento the samedetails.specfications and materials.
 - Buildings or works associated with a railway, railway stationor tramway constructed carriedout by or on behalf of the Head, Transport for Victoria.
 - Streetfurniture otherthan:
 - Traffic signals,traffic signs,busshelters,fire hydrants,parkingmeters.postboxesand seating.
 - Speechumps,pedestriarrefugesandsplitterislands.
 - A domesticswimmingpool or spaandassociated nechanical and safety equipment; if the swimmingpool or spaandassociated quipmentare visible from a street (other than a lane) or public park.
 - A pergola or verandahincluding an open-side dergola or verandahincluding with a finished floor level not more than 800 mm above groundlevel and a maximum building height of 3 metres above groundlevel.

- A deck, including a deckto a dwelling with a finishedfloor level not more than 800 mm aboveground level, if the deckis visible from a street (other than a lane) or public park
- Non-domestic disable daccess excluding a non-domestic disable dacces ampif the ramp is not visible from a street (other than a lane) or public park.
- An electric vehicle charging station if the charging station is visible from a street (other than a lane) or public park.
- Servicesnormalto a building otherthana dwelling or small secondwelling, including chimneys flues, skylights, heating and cooling systems hot water systems security systems and cameras downpipes window shading devices or similar, if the works are visible from a street (other than a lane) or public park.
- Externally alter a building by structuralwork, rendering sandblastinger in any otherway.
- Constructor displaya sign.
- Externally paint a building if the schedule this overlay specifies the heritage place as one where external paint controls apply.
- Externallypaint an unpainted surface.
- Externallypaint a building if the painting constitutes an advertisement.
- Internally alter a building if the schedule this overlay specifies the heritage place as one wherein ternal alteration controls apply.
- Carry out works, repairsand routine maintenance which change the appearance of a heritage place or which are not undertakent o the same details, specifications and materials.
- Remove, destroyor lop a treeif the schedul do this overlay specifies the heritage place as one where tree controls apply. This does not apply:
 - To any action which is necessar to keep the whole or any part of a tree clear of an electric line provided the action is carried out in accordance with a code of practice prepared under Section 86 of the Electricity Safety Act 1998
 - If the treepresents immediaterisk of personal njury or damage oproperty

VicSmart applications

Subject to Clause 71.06, an application under this clause for a development specified in Column 1 is a class of Vic Smart application and must be assessed gains the provision specified in Column 2.

Class of application	Information
	requirements
	and decision
	guidelines

 Subdivide land to realign the common boundary between 2 lots where the area of either lot is reduced by less than 15 percent and the general direction of the common boundary does not change.

Clause 59.07

- Subdivide land into lots each containing an existing building or car parking space where:
 - The buildings or car parking spaces have been constructed in accordance with the provisions of this scheme or a permit issued under this scheme.
 - An occupancy permit or a certificate of final inspection has been issued under the Building Regulations in relation to the buildings within 5 years prior to the application for a permit for subdivision.

Class of application Information requirements and decision guidelines

- Subdivide land into 2 lots if:
 - The construction of a building or the construction or carrying out of works on the land is approved under this scheme or by a permit issued under this scheme and the permit has not expired.
 - The construction or carrying out of the approved building or works on the land has started lawfully.
 - The subdivision does not create a vacant lot.
- Demolish or remove an outbuilding (including a carport, garage, pergola, verandah, deck, shed or similar structure) unless the outbuilding is specified in the schedule to the Heritage Overlay.
- Demolish or remove a fence unless the fence is specified in the schedule to the Heritage Overlay.
- Externally alter a non-contributory building.
- External painting.
- Construct a fence.
- Construct a carport, garage, pergola, verandah, deck, shed or similar structure.
- Construct and install domestic services normal to a dwelling.
- Construct and install a non-domestic disabled access ramp.
- Construct a vehicle cross-over.
- Construct a domestic swimming pool or spa and associated mechanical equipment and safety fencing.
- Construct a rainwater tank.
- Construct or display a sign.
- Lop a tree.
- Construct or install a solar energy system attached to a dwelling or small second dwelling.
- Construct and install an electric vehicle charging station.
- Construct and install services normal to a building other than a dwelling or small second dwelling, including chimneys, flues, skylights, heating and cooling systems, hot water systems, security systems and cameras, downpipes, window shading devices, or similar.

43.01-2 21/11/2017 VC141

Places in the Victorian Heritage Register

A heritageplacewhich is included in the Victorian Heritage Register is subject to the requirements of the Heritage Act 2017.

Permit requirement

A permit is required under this overlay to subdivide a heritage place which is included in the Victorian Heritage Register This includes the subdivision or consolidation of land including any building or airspace.

Referral of applications

An application to subdivide a heritage place which is included in the Victorian Heritage Register mustbe referred to the relevant referral authority under Section 55 of the Act in accordance with Clause66 of this scheme.

43.01-3

No permit required

14/12/2023 VC253

No permit is required under this overlay:

- For anythingdonein accordance with an incorporate plan specified in a schedule this overlay.
- To internally alter a churchfor liturgical purposes of the responsible authority is satisfied that the alteration sare required for liturgical purposes.
- For interments burials and erection of monuments; e-use of graves burial of cremate demains and exhumation of remains in accordance with the Cemeteries and Crematoria Act 2003
- To developa heritageplacewhich is included in the Victorian HeritageRegister other than an application to subdivide a heritage place of which all or partis included in the Victorian Heritage Register
- To construct building or constructor carry out works for a small second welling if all the following requirements remet:
 - The building heightmustnot exceeds metres.
 - The building must be finished using muted tones and colours.

43.01-4 14/12/2023 VC253

Exemption from notice and review

An application under this overlay for any of the following classes of developments exempt from thenoticerequirements f section 52(1)(a), (b) and (d), the decision requirements f section 64(1), (2) and (3) and the review rights of section 82(1) of the Act:

- Demolition or removal of an outbuilding (including a carport, garage pergola, verandah deck, shedor similar structure)unlessthe outbuilding is specfied in the scheduleto this overlay
- Demolition or removal of a fenceunless the fence is specified in the schedul to this overlay
- Externalalteration of a building.
- Externalpainting.
- Construction afence.
- Construction of a carport, garage pergola, verandahdeck, shedor similar structure.
- Domesticservicesnormalto a dwelling.
- Carry out works, repairs and routine maintenance.
- Internally alter a building.
- Non-domestic disable dacces samp.
- Construction of a vehicle cross-over
- Construction of a domestic swimming pool or spaandassociated nechanical equipmentand safetyfencing.
- Construction a tenniscourt.
- Construction of a rainwatertank.
- Constructionor displayof a sign.
- Lopping of a tree.

- Construction f seating picnic tables, drinking taps, barbeques, ubbishbins, security lighting, irrigation, drainager under un
- Roadworks.
- An electric vehicle charging station.
- Servicesnormalto a building otherthana dwelling or a small second/welling, including chimneys,flues,skylights,heatingandcooling systems,hot watersystems,security systems and cameras downpipes, window shading devices or similar.

43.01-5 24/01/2020 VC160

Statements of significance

The schedule of this overlay must specify a statement of significance for each heritage place included in the schedule fter the commencement of Amendment VC148. This does not apply to:

- A heritageplaceincluded in the schedule of this overlay by an amendment prepare of authorised by the Minister undersection 8(1)(b) or section 8A(4) of the Act before or within three months after the commencement of Amendment VC148.
- A registerecheritageplaceincludedin the Victorian HeritageRegisterestablishedunderPart 3 of the HeritageAct 2017.
- A heritageplaceincludedin the schedule this overlayon an interim basis.

43.01-6

31/07/2018 VC148

Heritage design guidelines

The schedule of this overlay may specify heritaged esign guidelines for any heritage place included in the schedule A heritaged esign guideline must not contain any mandatory requirements.

43.01-7

31/07/2018 VC148

Application requirements

An application must be accompanie by any information specified in the schedul to this overlay

43.01-8

24/01/2020 VC160

Decision guidelines

Beforedecidingon anapplication in addition to the decision guidelines in Claus 65, the responsible authority must consider as appropriate:

- The Municipal PlanningStrategyandthe PlanningPolicy Framework.
- The significance of the heritage place and whether the proposal will adversely affect the natural or cultural significance of the place.
- Any applicablestatement significance (whetheror not specified in the schedule this overlay), heritagestudy and any applicable conservation policy.
- Any applicableheritagedesignguidelinespecfied in the scheduleto this overlay.
- Whetherthe location, bulk, form or appearance the proposed building will adversely affect the significance of the heritage place.
- Whetherthe location, bulk, form and appearance of the propose duilding is in keeping with the characteandappearance of adjacen buildings and the heritage place.
- Whetherthe demolition, removalor external alteration will adversely affect the significance of the heritageplace.
- Whetherthe proposed works will adversely affect the significance, character appearance for the heritage place.
- Whetherthe proposed subdivision will adversely affect the significance of the heritage place.
- Whetherthe propose disubdivision may result in development which will adversely affect the significance character appearance of the heritage place.

- Whetherthe proposeds ign will adversely affect the significance, character appearance f the heritage place.
- Whethertheloppingor development will adversely affect the health, appearancer significance of the tree.
- Whetherthelocation, style, size, colour and materials of the propose do larene gy system will adversely affect the significance character appearance of the heritage place.

43.01-9 31/07/2018 VC148

Use of a heritage place

A permit may be granted to use a heritage place (including a heritage place which is included in the Victorian Heritage Register for a use which would otherwise be prohibited if all of the following apply:

- The schedule this overlay specifies the heritageplace as one where prohibited uses may be permitted.
- The use will not adversely affect the significance of the heritage place.
- The benefits obtained from the use can be demonstrably applied towards the conservation of the heritage place.

Decision guidelines

Beforedecidingon an application in addition to the decision guidelines in Claus 65, the responsible authority must consider the effect of the use on the amenity of the area.

43.01-10

31/07/2018 VC148

Aboriginal heritage places

A heritageplacespecfied in the schedule othis overlay as an Aboriginal heritageplace is also subject to the requirements of the Aboriginal Heritage Act 2006

21/03/2019 C251morn

SCHEDULE TO CLAUSE 43.01 HERITAGE OVERLAY

1.0

Application requirements

The following application requirement apply to an application under Claus 43.01, in addition to those specified elsewher in the planning scheme and must accompany an application, as appropriate to the satisfaction of the responsible authority:

- A heritageimpactassessmer prepare by a suitably qualified heritage consultant which assesses be impact of the application upon the significance of the heritage place. The assessmer should:
 - Describethe significant elements of the place, having regard to the relevant citation and how these have been considered in the preparation of the application.
 - Includesupportingdocumentationşuchasmeasuredirawingsandphotographsasnecessary
 - Assessif the application includes demolition, whether the fabric is significant and, if so, provide justification for why it is to be removed.
 - Assesshow the application will affect the significance of the heritage place.
 - Identify and asses any fabric of heritage significance which has not been specifically identified by an existing heritage study
- A heritagemanagemental prepared naccordance with the Burra Charter
- A structural report, prepare day a suitably qualified structural engineer with experience in heritage places, that assesses the structural condition of a heritage place and whether any defects can be repaired or mitigated.
- An archaeologicasurveyandassessment repared by a suitably qualified professional which assesses the impact of an application upon potential archaeological reposits on the site.
- A landscaping lan, prepare by a suitably qualified professional which demonstrate bow landscaping will respond to the landscape character and setting of the heritage place.
- Forremovalof treesor plantings are port by a suitably qualified arborist with experience assessing the cultural significance of historic plantings which assesses the significance and condition of plantings including alternative to removal.

2.0

27/06/2024 C306morn

Heritage places

The requirements of this overlay apply to both the heritage place and its associate thand.

PS map ref	Heritage place	External paint controls apply?	Internal alteration controls apply?	Tree controls apply?	Solar energy system controls apply?	Outbuildings or fences not exempt under Clause 43.01-4		Prohibited uses permitted?	Aboriginal heritage place?
HO401	Peninsula Heights Residential Estate	yes	no	no	-	no	yes	no	no
	757, 759, 765, 767 & 777 Arthurs Seat Road, Arthurs Seat								
	26 Steane Avenue, Arthurs Seat								
	Statement of significance:								
	Mornington Peninsula Shire Heritage Review Stage 2, Statements of Significance, Dec 2018								
НО3	Arthurs and Gardens of the Moon	yes	no	yes	Yes	no	no	no	no
	774-790 Arthurs Seat Road, Arthurs Seat								
HO4	Arthurs Seat Reserve and Tower	yes	no	yes	Yes	no	no	no	no
	801 Arthurs Seat Road, Arthurs Seat								
HO402	Dromana Cemetery	no	no	no	Yes	no	no	no	no
	1065 Arthurs Seat Road, Arthurs Seat								
	Statement of significance:								
	Mornington Peninsula Shire Heritage Review Stage 2, Statements of Significance, Dec 2018								
HO403	Hájek House	no	no	no	Yes	no	no	no	no
	40 Nestle Court, Arthurs Seat								
	Statement of significance:								
	40 Nestle Court, Arthurs Seat Statement of Significance, July 2021								

PS map ref	Heritage place	External paint controls apply?	Internal alteration controls apply?	Tree controls apply?	Solar energy system controls apply?	Outbuildings or fences not exempt under Clause 43.01-4	Included on the Victorian Heritage Register under the Heritage Act 2017?	Prohibited uses permitted?	Aboriginal heritage place?
HO260	St Mark's Anglican Church & Hall, Trees	yes	no	yes	Yes	no	no	yes	no
	1 Balnarring Road, Balnarring								
	The church, and hall, with associated fabric from the early 20th century such as the fence, hedge and Monterey cypress and pine specimens.								
HO13	Hazel Grove	yes	no	yes	Yes	no	no	yes	no
	101 Balnarring Road, Balnarring								
	The title land and house, as described, plus any associated fabric and trees from the 19th century and the Hurley tenure.								
HO271	Balnarring Racecourse & Emu Plains Recreation Reserve	no	no	yes	Yes	no	no	yes	no
	58 Coolart Road, Balnarring								
	The racecourse reserve, track and mature indigenous vegetation, with emphasis on fabric from the main development period (19th century)								
HO231	Chicory Kiln	yes	no	no	Yes	no	no	yes	no
	3 Stanleys Road, Balnarring								
	The oast house and land within nominally 5m of its perimeter, with emphasis on the fabric from early in the 20th century.								
HO247	Warrawee Homestead	yes	no	yes	Yes	no	no	no	no
	Warrawee Road, Balnarring								

PS map ref	Heritage place	External paint controls apply?	Internal alteration controls apply?	Tree controls apply?	Solar energy system controls apply?	Outbuildings or fences not exempt under Clause 43.01-4	Included on the Victorian Heritage Register under the Heritage Act 2017?	Prohibited uses permitted?	Aboriginal heritage place?
HO261	Harley Davidson Clubrooms	yes	no	no	Yes	no	no	yes	no
	144-146 Balnarring Beach Road, Balnarring Beach								
	The building and the title land, with associated fabric from the 1920's such as the front wire fence, cypress hedge and Monterey pine specimens								
HO265	Cork Oak & Stone Pine	no	no	yes	Yes	no	no	no	no
	61, 65 Bayview Road, Balnarring Beach								
	The trees and land within 5m of their canopy edge or root ball whichever is the larger.								
HO92	Hansens Lane Beach House Precinct	no	No	yes	Yes	no	no	no	no
	Hansens Lane, Balnarring Beach								
	The cited properties and all land within their titles and contiguous to them, with emphasis on the fabric from or near their construction dates (1920's-30's) and mature trees (two Canary Island palms, Norfolk Island pine, Moreton Bay fig, indigenous trees.								
HO263	Westoaks, Farm House & Garden	yes	no	yes	Yes	no	no	yes	No
	154 Baxter-Tooradin Road, Baxter								
	The house, cited trees and the title land, with any associated fabric or trees from or near the construction dates, late Victorian era and early 20th century.								

PS map ref	Heritage place	External paint controls apply?	Internal alteration controls apply?	Tree controls apply?	Solar energy system controls apply?	Outbuildings or fences not exempt under Clause 43.01-4	Included on the Victorian Heritage Register under the Heritage Act 2017?	Prohibited uses permitted?	Aboriginal heritage place?
HO264	Former Baxter Presbyterian Church & Hall	no	no	no	Yes	no	no	yes	No
	205 Baxter-Tooradin Road, Baxter								
	The cited buildings and titled land, with any associated fabric or trees from or near the construction dates (early 20th century)								
HO225	Sages Cottage (Eurutta)	-	-	-	-	-	yes	no	no
	85 Sages Road, Baxter						Ref No H302		
HO324	Jack's Tanning Pit	no	no	no	Yes	no	no	no	no
	Off Woolleys Road, Bittern								
	The pit and land nominally within 5m of its perimeter, with emphasis on the fabric from or near the construction date.								
HO469	Longford Cottage	no	no	no	Yes	no	no	no	no
	1 Brooke Crescent, Blairgowrie								
	Statement of significance:								
	1 Brooke Crescent, Blairgowrie Statement of Significance, July 2021								
HO466	Woodlands	no	no	no	Yes	no	no	no	no
	12 Derrick Street, Blairgowrie								
	Statement of significance:								
	12 Derrick Street, Blairgowrie Statement of Significance, July 2021								

PS map ref	Heritage place	External paint controls apply?	Internal alteration controls apply?	Tree controls apply?	Solar energy system controls apply?	Outbuildings or fences not exempt under Clause 43.01-4	Included on the Victorian Heritage Register under the Heritage Act 2017?	Prohibited uses permitted?	Aboriginal heritage place?
HO90	Cottage	yes	no	yes	Yes	no	no	no	no
	25 Godfrey Street, Blairgowrie								
HO219	Roseville	yes	no	yes	Yes	no	no	no	no
	36-44 Roseville Avenue, Blairgowrie								
HO229	Blairgowrie House	-	-	-	-	-	yes	no	no
	17-23 Scott Wynd, Blairgowrie						Ref No H292		
HO467	House	yes	no	no	Yes	no	no	no	no
	15 The Loop, Blairgowrie								
	Statement of significance:								
	15 The Loop, Blairgowrie Statement of Significance, July 2021								
HO468	Paterson House (former)	no	no	no	Yes	no	no	no	no
	4 Tallarook Street, Blairgowrie								
	Statement of significance:								
	4 Tallarook Street, Blairgowrie Statement of Significance, July 2021								
HO29	Midway	yes	no	yes	Yes	no	no	no	no
	298 Boneo Road, Boneo								
HO28	Limestone Chimney and Tree	yes	no	yes	Yes	no	no	no	no
	365 Boneo Road, Boneo								
HO27	Glenlee	yes	no	yes	Yes	no	no	no	no

PS map ref	Heritage place	External paint controls apply?	Internal alteration controls apply?	Tree controls apply?	Solar energy system controls apply?	Outbuildings or fences not exempt under Clause 43.01-4	Included on the Victorian Heritage Register under the Heritage Act 2017?	Prohibited uses permitted?	Aboriginal heritage place?
	490 Boneo Road, Boneo								
HO26	Maroolaba 895 Boneo Road, Cape Schanck	yes	no	yes	Yes	no	no	no	no
HO30	Braeside 1035 Boneo Road, Cape Schanck	yes	no	yes	Yes	no	no	no	no
HO40	Kelly's Cottage 35 Cape Schanck Road, Cape Schanck	yes	no	yes	Yes	no	no	no	no
HO39	Cape Schanck Lightstation 164-420 Cape Schanck Road, Cape Schanck	-	-	-	-	-	yes Ref No H1748	no	no
HO38	Barragunda 273-277 Cape Schanck Road, Cape Schanck	-	-	-	-	-	yes Ref No H615	no	no
HO446	Eastbourne Farmhouse and Dairy 19 William Crescent, Capel Sound Statement of significance: Mornington Peninsula Shire Heritage Review Stage 2, Statements of Significance, Dec 2018	no	no	no	Yes	yes	no	no	no
HO447	Houses 1737 Point Nepean Road, Capel Sound 18 Woyna Avenue, Capel Sound	no	no	yes	Yes	no	no	no	no

PS map ref	Heritage place	External paint controls apply?	Internal alteration controls apply?	Tree controls apply?	Solar energy system controls apply?	Outbuildings or fences not exempt under Clause 43.01-4	Included on the Victorian Heritage Register under the Heritage Act 2017?	Prohibited uses permitted?	Aboriginal heritage place?
	Statement of significance:								
	Mornington Peninsula Shire Heritage Review Stage 2, Statements of Significance, Dec 2018								
HO274	Crib Point Public Cemetery	no	no	no	Yes	no	no	no	no
	189 Disney Street, Crib Point								
	The original reserve and memorials with emphasis on those from an early date (19th and early 20th century)								
	Incorporated plan:								
	Plan No. 2 Crib Point Public Cemetery, February 2005								
HO318	Crib Point Residential and Civic Precinct	no	no	no	Yes	no	no	no	no
	Stony Point Road, Crib Point								
	The buildings and title land of the following, with emphasis on the fabric from or near the construction date, including:								
	House 261 Stony Point Road Crib Point								
	House 263 Stony Point Road, Crib Point								
	House 265 Stony Point Road, Crib Point								
	House 269 Stony Point Road, Stony Point								
HO319	Settlement Store, Shop & Residence 295 Stony Point Road, Crib Point	yes	no	no	Yes	no	no	yes	no

PS map ref	Heritage place	External paint controls apply?	Internal alteration controls apply?	Tree controls apply?	Solar energy system controls apply?	Outbuildings or fences not exempt under Clause 43.01-4	Included on the Victorian Heritage Register under the Heritage Act 2017?	Prohibited uses permitted?	Aboriginal heritage place?
	The buildings and title land, with emphasis on the fabric from or near the construction period (inter-war)								
HO240	Former BP Refinery Administration Building 220-350 The Esplanade, Crib Point	-	-	-	-	-	yes Ref No H1016	yes	no
HO322	Woolley's Cool Room, Woolley's Beach Off The Esplanade, Crib Point The cellar and land within nominally 5m of its perimeter, with emphasis on the fabric from or near the construction date c1903, plus any related fabric such as the jetty and tramline remnants	no	no	no	Yes	no	no	no	no
HO6	McCraith House (Larrakeyeah) 1-3 Atunga Terrace, Dromana	-	-	-	-	-	yes Ref No H1906	no	no
HO404	Houses 4, 8, and 12 Atunga Terrace, Dromana Statement of significance: Mornington Peninsula Shire Heritage Review Stage 2, Statements of Significance, Dec 2018	no	no	no	Yes	no	no	no	no
HO405	Mounts Bay 51-53 Devon Street, Dromana Statement of significance:	no	no	no	Yes	no	no	no	no

PS map ref	Heritage place	External paint controls apply?	Internal alteration controls apply?	Tree controls apply?	Solar energy system controls apply?	Outbuildings or fences not exempt under Clause 43.01-4	Included on the Victorian Heritage Register under the Heritage Act 2017?	Prohibited uses permitted?	Aboriginal heritage place?
	Mornington Peninsula Shire Heritage Review Stage 2, Statements of Significance, Dec 2018								
HO462	House 20 Grant Street, Dromana Statement of significance: Mornington Peninsula Shire Heritage Review Stage 2, Statements of Significance, Dec 2018	no	no	no	Yes	no	no	no	no
HO94	Redmond Cottage 52 Heales Street, Dromana	yes	No	yes	Yes	no	no	no	no
HO113	Washington 17 Latrobe Parade, Dromana	yes	no	yes	Yes	no	no	no	no
HO114	Heronswood 105 Latrobe Parade, Dromana	-	-	-	-	-	yes Ref No H664	no	no
HO129	The Gums Cottage 1/9 McCulloch Street, Dromana	yes	no	yes	Yes	no	no	no	no
HO538	Omuna 4 McCulloch Street, Dromana Statement of significance:	no	no	no	Yes	no	no	no	no

PS map ref	Heritage place	External paint controls apply?	Internal alteration controls apply?	Tree controls apply?	Solar energy system controls apply?	Outbuildings or fences not exempt under Clause 43.01-4	Included on the Victorian Heritage Register under the Heritage Act 2017?	Prohibited uses permitted?	Aboriginal heritage place?
	Mornington Peninsula Shire Heritage Review Stage 2, Statements of Significance, Dec 2018								
HO540	Beauvoir	no	no	no	Yes	no	no	no	no
	8 McCulloch Street, Dromana								
	Statement of significance:								
	Mornington Peninsula Shire Heritage Review Stage 2, Statements of Significance, Dec 2018								
HO539	The Oaks	no	no	yes	Yes	no	no	no	no
	30 McCulloch Street, Dromana								
	Statement of significance:								
	Mornington Peninsula Shire Heritage Review Stage 2, Statements of Significance, Dec 2018								
HO407	Dromana Drive-In	-	-	-	-	-	yes	no	no
	133 Nepean Highway, Dromana						Ref No H2219		
HO156	Mt Lavinia	yes	no	yes	Yes	no	no	no	no
	195 Palmerston Avenue, Dromana								
HO157	Former Methodist Manse	yes	no	yes	Yes	no	no	no	no
	201 Palmerston Avenue, Dromana								
HO158	Bayview Homestead	yes	no	yes	Yes	no	no	no	no

PS map ref	Heritage place	External paint controls apply?	Internal alteration controls apply?	Tree controls apply?	Solar energy system controls apply?	Outbuildings or fences not exempt under Clause 43.01-4	Included on the Victorian Heritage Register under the Heritage Act 2017?	Prohibited uses permitted?	Aboriginal heritage place?
	215-219 Palmerston Avenue, Dromana								
HO411	Tanderry 233 Palmerston Avenue, Dromana Statement of significance: Mornington Peninsula Shire Heritage Review Stage 2, Statements of Significance, Dec 2018	no	no	no	Yes	no	no	no	no
HO412	Dromana Hotel 151-153 Point Nepean Road, Dromana Statement of significance: Mornington Peninsula Shire Heritage Review Stage 2, Statements of Significance, Dec 2018	no	no	no	Yes	no	no	no	no
HO166	Dromana Cellars 199 Point Nepean Road, Dromana	yes	no	yes	Yes	no	no	no	no
HO167	St Mark's Church of England 273 Point Nepean Road, Dromana	yes	no	yes	Yes	no	no	no	no
HO168	The Nest, The Wilson Home (Piawola) 303-313 Point Nepean Road, Dromana	yes	no	yes	Yes	no	no	no	no
HO169	Lurnea (main shop and dwelling) 359 Point Nepean Road, Dromana	yes	no	yes	Yes	no	no	yes	no
HO170	Old Shire Offices	yes	no	yes	Yes	no	no	no	no

PS map ref	Heritage place	External paint controls apply?	Internal alteration controls apply?	Tree controls apply?	Solar energy system controls apply?	Outbuildings or fences not exempt under Clause 43.01-4	Included on the Victorian Heritage Register under the Heritage Act 2017?	Prohibited uses permitted?	Aboriginal heritage place?
	359A Point Nepean Road, Dromana								
HO413	A-Frame House 10 Seaview Street, Dromana Statement of significance: Mornington Peninsula Shire Heritage Review Stage 2, Statements of Significance, Dec 2018	no	no	no	Yes	no	no	no	no
HO352	Former RSL Memorial Club Rooms (Also known as: Dromana Memorial Club Rooms, Soldiers Memorial, RSL, SeaScout, Girl Guide, and StaniforthHall) The Esplanade, Dromana	yes	no	no	Yes	no	no	yes	no
HO461	Granite Sea Wall Anthony's Nose, Dromana Foreshore The extent of the granite walls and an area of land 2.0m on either side of the walls. Statement of significance: Mornington Peninsula Shire Heritage Review Stage 2, Statements of Significance, Dec 2018	no	no	no	Yes	no	no	no	no
HO414	Tibarilla Farm 297 Browns Road, Fingal Statement of significance:	no	no	yes	Yes	no	no	no	no

PS map ref	Heritage place	External paint controls apply?	Internal alteration controls apply?	Tree controls apply?	Solar energy system controls apply?	Outbuildings or fences not exempt under Clause 43.01-4	Included on the Victorian Heritage Register under the Heritage Act 2017?	Prohibited uses permitted?	Aboriginal heritage place?
	Mornington Peninsula Shire Heritage Review Stage 2, Statements of Significance, Dec 2018								
HO226	Hut 10 Sandy Road, Fingal	yes	no	yes	Yes	no	no	no	no
HO330	Flinders Foreshore Precinct Flinders	yes	no	yes	Yes	no	no	no	no
HO19	Bass Lodge 33 Bass Street, Flinders	yes	no	yes	Yes	no	no	no	no
HO20	Drik Drik 63 Bass Street, Flinders	yes	no	yes	Yes	no	no	no	no
HO21	St Andrew's Uniting Church 65-67 Bass Street, Flinders	yes	no	yes	Yes	no	no	no	no
HO333	Flinders Heritage Precinct, Including: Post Office, 51 Cook Street, Flinders; The Cobblers, 67 Cook Street, Flinders; House, 68 Cook Street, Flinders; Arleston (former Butcher's shop), 64 Cook Street, Flinders; Bakery and restaurant, 58-60 Cook Street, Flinders;	yes	no	yes	Yes	no	no	no	no

PS map ref	Heritage place	External paint controls apply?	Internal alteration controls apply?	Tree controls apply?	Solar energy system controls apply?	Outbuildings or fences not exempt under Clause 43.01-4	Included on the Victorian Heritage Register under the Heritage Act 2017?	Prohibited uses permitted?	Aboriginal heritage place?
	Shop, 52 Cook Street, Flinders;								
	House (Post master residence), 49 Cook Street, Flinders;								
	Flinders General Store, 46 Cook Street, Flinders; and,								
	House, 15 Norman Street, Flinders.								
HO81	Flinders Telegraph Cable Complex and	-	-	-	-	-	yes	no	no
	Pier The Esplanade, Flinders and						Ref No H2413 and yes		
	Former Jetty Cargo Sheds						Ref No		
	Flinders Foreshore, Flinders						H906		
HO84	Tuck House	yes	no	yes	Yes	no	no	no	no
	4404 Frankston-Flinders Road, Flinders								
HO105	St John's Church and Hall King and Barker Streets, Flinders	yes	no	yes	Yes	no	no	no	no
HO106	Wilga	yes	no	yes	Yes	no	no	no	no
	28 King Street, Flinders								
HO107	Australind	yes	no	yes	Yes	no	no	no	no
	60 King Street, Flinders								
HO108	Pinnacle Park	yes	no	yes	Yes	no	no	no	no
	92 King Street, Flinders								

PS map ref	Heritage place	External paint controls apply?	Internal alteration controls apply?	Tree controls apply?	Solar energy system controls apply?	Outbuildings or fences not exempt under Clause 43.01-4	Included on the Victorian Heritage Register under the Heritage Act 2017?	Prohibited uses permitted?	Aboriginal heritage place?
HO254	The Rest	yes	no	yes	Yes	no	no	no	no
	6-12 Young Street, Flinders								
HO270	Tyabb Public Cemetery	no	no	yes	Yes	yes	no	no	no
	1 Cemetery Road, Hastings								
	The reserve, with memorials (with emphasis on 19th century fabric), unmarked graves, gates, shelter and planting (mature cordyline and native grasses, and Monterey pines)								
HO360	Beilby Farm House	yes	no	no	Yes	no	no	yes	no
	4 Creek Close, Hastings								
	The house with any associated fabric from or near the construction date (late Victorian era)								
HO541	Braemar	no	no	no	Yes	yes,	no	no	no
	39 Graydens Road, Hastings					timber-framed			
	Statement of significance:					garage			
	39 Graydens Road, Hastings, Statement of Significance, December 2020								
HO292	Former Hastings Mechanics Institute	yes	no	no	Yes	no	no	yes	no
	3 High Street, Hastings								
HO293	Hastings State School 1098, Memorial Gateway, Trees	yes	no	yes	Yes	yes	no	yes	no
	10 Hodgins Road, Hastings								
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PS map ref	Heritage place	External paint controls apply?	Internal alteration controls apply?	Tree controls apply?	Solar energy system controls apply?	Outbuildings or fences not exempt under Clause 43.01-4	Included on the Victorian Heritage Register under the Heritage Act 2017?	Prohibited uses permitted?	Aboriginal heritage place?
	The title land, cited mature trees (Canary Island palm, an 'Arbutus spec.", and a memorial oak) and building, with emphasis on the fabric from or near the main early development phases of 1872 and 1913								
HO299	Holy Trinity Anglican Church Complex 62 King Street, Hastings The title land, buildings (church, hall, and bell tower), with emphasis on the fabric from or near the main development phases of the site, the late 19th century, 1930's and the 1960's.	no	yes	no	Yes	no	no	yes	no
HO142	Former Vicarage 64 King Street, Hastings	yes	no	no	Yes	no	no	yes	no
HO304	King Edward VII Coronation Tree Marine Parade, Hastings The tree and land within 5m of its canopy or root ball perimeter whichever is the greater	no	no	yes	Yes	no	no	no	no
HO125	Hastings Soldiers Memorial Marine Parade, Hastings	yes	no	no	Yes	no	no	no	no
HO459	Hastings Uniting Church Chapel 121 Marine Parade, Hastings Statement of significance:	yes	yes	no	Yes	no	no	no	no

PS map ref	Heritage place	External paint controls apply?	Internal alteration controls apply?	Tree controls apply?	Solar energy system controls apply?	Outbuildings or fences not exempt under Clause 43.01-4	Included on the Victorian Heritage Register under the Heritage Act 2017?	Prohibited uses permitted?	Aboriginal heritage place?
	Hastings Uniting Church Chapel, 121 Marine Parade, Hastings, Statement of Significance 2018								
HO305	Hastings Fish Shed	yes	no	no	Yes	no	no	yes	no
	Off Marine Parade, Hastings								
	The building and 5m from its perimeter								
HO306	Hastings Jetty	no	no	no	Yes	no	no	yes	no
	Off Marine Parade, Hastings								
	The jetty and nominally 5m from its perimeter								
HO457	House	no	no	no	Yes	no	no	no	no
	95 Salmon Street, Hastings								
	Statement of significance:								
	House, 95 Salmon Street, Hastings, Statement of Significance 2018								
HO458	House	no	no	no	Yes	no	no	no	no
	118 Salmon Street, Hastings								
	Statement of significance:								
	House, 118 Salmon Street Hastings, Statement of Significance, 2018								
HO315	Fisherman's House	yes	no	no	Yes	yes	no	yes	no
	38 Skinner Street, Hastings								

PS map ref	Heritage place	External paint controls apply?	Internal alteration controls apply?	Tree controls apply?	Solar energy system controls apply?	Outbuildings or fences not exempt under Clause 43.01-4	Included on the Victorian Heritage Register under the Heritage Act 2017?	Prohibited uses permitted?	Aboriginal heritage place?
	The cited building and frontage land, with emphasis on the fabric from or near the construction era (19th century)								
HO416	House 5 Beverley Road, McCrae Statement of significance: Mornington Peninsula Shire Heritage Review Stage 2, Statements of Significance, Dec 2018	no	no	no	Yes	no	no	no	no
HO42	McCrae Homestead 6-8 Charles Street and 11 Beverley Road, McCrae	-	-	-	-	-	Yes Ref No H1291	no	no
HO146	Tornvilla 14-16 Morris Road, McCrae	yes	no	yes	Yes	no	no	no	no
HO419	Residence 13 Outlook Road, McCrae Statement of significance: Mornington Peninsula Shire Heritage Review Stage 2, Statements of Significance, Dec 2018	no	no	no	Yes	no	no	no	no
HO420	Elanora 591 Point Nepean Road, McCrae Statement of significance:	no	no	no	Yes	no	no	no	no

PS map ref	Heritage place	External paint controls apply?	Internal alteration controls apply?	Tree controls apply?	Solar energy system controls apply?	Outbuildings or fences not exempt under Clause 43.01-4	Included on the Victorian Heritage Register under the Heritage Act 2017?	Prohibited uses permitted?	Aboriginal heritage place?
	Mornington Peninsula Shire Heritage Review Stage 2, Statements of Significance, Dec 2018								
HO164	Lighthouse	-	-	-	-	-	yes	no	no
	650 Point Nepean Road, McCrae						Ref No H1516		
HO163	House	yes	no	no	Yes	no	no	no	no
	13-15 Wattle Place, McCrae								
HO415	Main Ridge Oval Gates	no	no	yes	Yes	no	no	no	no
	431 Main Creek Road, Main Ridge								
	Statement of significance:								
	Mornington Peninsula Shire Heritage Review Stage 2, Statements of Significance, Dec 2018								
HO12	House	yes	no	yes	Yes	no	no	yes	No
	166 Balnarring Road, Merricks								
HO285	Merricks General Store	yes	no	no	Yes	no	no	yes	no
	3458 Frankston-Flinders Road, Merricks								
	The title land and buildings, with emphasis on the fabric from the inter-war period and the Weston tenure.								
	Incorporated plan:								
	Plan No. 1 Merricks General Store, July 2004								

PS map ref	Heritage place	External paint controls apply?	Internal alteration controls apply?	Tree controls apply?	Solar energy system controls apply?	Outbuildings or fences not exempt under Clause 43.01-4	Included on the Victorian Heritage Register under the Heritage Act 2017?	Prohibited uses permitted?	Aboriginal heritage place?
HO85	Minto Farm Complex, Farm Landscape and Stone Pine Row	yes	no	yes	Yes	no	no	no	no
	3485 Frankston-Flinders Road, Merricks								
HO286	Larnoo & Farm Landscape	yes	yes	yes	Yes	yes	no	yes	no
	3575 Frankston-Flinders Road, Merricks								
	The title land and buildings, farm landscape, mature trees and buildings, with emphasis on the fabric from the 19th and early 20th century and the Cole Tenure								
HO287	Oast House	yes	No	no	Yes	no	no	yes	no
	3630 Frankston-Flinders Road, Merricks								
	The building and land within the title boundary nominally 10m from its perimeter, with emphasis on the fabric from or near the construction date and the Joyner tenure.								
HO288	Kalimna Farm Complex and Farm Landscape	yes	No	no	Yes	no	no	yes	no
	Part of Lot 3 PS 741240V, 3649 Frankston-Flinders Road, Merricks								
HO137	Koonoona	-	-	-	-	-	yes	no	no
	51 Merricks Road, Merricks						Ref No H695		
HO262	Foxey's Hangout	no	no	yes	Yes	no	no	no	no

PS map ref	Heritage place	External paint controls apply?	Internal alteration controls apply?	Tree controls apply?	Solar energy system controls apply?	Outbuildings or fences not exempt under Clause 43.01-4	Included on the Victorian Heritage Register under the Heritage Act 2017?	Prohibited uses permitted?	Aboriginal heritage place?
	Balnarring Road, Merricks North								
	The current median and planting.								
HO543	Fenton Hall	no	no	no	yes	no	no	yes	no
	181 Bittern-Dromana Road, Merricks North								
	Statement of Significance:								
	Fenton Hall 181 Bittern-Dromana Road, Merricks North Statementof Significance, September 2022								
HO266	Shand Orchard House, Trees	yes	no	yes	Yes	no	no	yes	no
	214 Bittern-Dromana Road, Merricks North								
	The house, cited trees and the title land, with any associated fabric or trees from or near the construction period, being the early 20th century.								
HO267	Merricks North Orchard Group Precinct	no	no	yes	Yes	no	no	yes	no
	Bittern-Dromana Road, Merricks North								
	The cited precinct components, land, buildings and mature exotic trees, with emphasis on fabric from pre 1939, particularly from the Edwardian era.								
HO298	Newstead Complex, Trees	yes	no	yes	Yes	no	no	yes	no
	12 Kentucky Road, Merricks North								

The buildings and title land with emphasis on the fabric from or near the main construction dates (late 19th century) HO307 The Elms Stone Pine Row no no no yes Yes no no no no no 92 Merricks Road, Merricks North The trees and land within 5m of their canopy or root ball perimeter whichever is the greater. HO310 The Barn, Merricks North Cool Store 51 Old Bittern-Dromana Road, Merricks North The building and title land, with associated fabric from or near the construction date (being the 1940's) HO244 Goldmining Site no no no yes Yes no no no no no no no ho wes Yes no	PS map ref	Heritage place	External paint controls apply?	Internal alteration controls apply?	Tree controls apply?	Solar energy system controls apply?	Outbuildings or fences not exempt under Clause 43.01-4		Prohibited uses permitted?	Aboriginal heritage place?
92 Merricks Road, Merricks North The trees and land within 5m of their canopy or root ball perimeter whichever is the greater. HO310 The Barn, Merricks North Cool Store 51 Old Bittern-Dromana Road, Merricks North The building and title land, with associated fabric from or near the construction date (being the 1940's) HO244 Goldmining Site Tubbarubba and Bulldog Creek Roads, Merricks North The banks and associated gullies of both Bulldog and Tubbarubba Creeks west of Tubbarubba Road within nominally 10m of the centre line of the creek plus all mining workings in CA7A, Parish of Balnarring (as mapped on the Keble 1928 plan). HO300 Mundowie, Trees yes no yes Yes yes no yes no yes no		on the fabric from or near the main								
The trees and land within 5m of their canopy or root ball perimeter whichever is the greater. HO310 The Barn, Merricks North Cool Store 51 Old Bittern-Dromana Road, Merricks North The building and title land, with associated fabric from or near the construction date (being the 1940's) HO244 Goldmining Site no no no yes Yes no	HO307		no	no	yes	Yes	no	no	no	no
51 Old Bittern-Dromana Road, Merricks North The building and title land, with associated fabric from or near the construction date (being the 1940's) HO244 Goldmining Site Tubbarubba and Bulldog Creek Roads, Merricks North The banks and associated gullies of both Bulldog and Tubbarubba Creeks west of Tubbarubba Road within nominally 10m of the centre line of the creek plus all mining workings in CA7A, Parish of Balnarring(as mapped on the Keble 1928 plan). HO300 Mundowie, Trees yes no yes Yes yes no yes no		The trees and land within 5m of their canopy or root ball perimeter whichever								
North The building and title land, with associated fabric from or near the construction date (being the 1940's) HO244 Goldmining Site Tubbarubba and Bulldog Creek Roads, Merricks North The banks and associated gullies of both Bulldog and Tubbarubba Creeks west of Tubbarubba Road within nominally 10m of the centre line of the creek plus all mining workings in CA7A, Parish of Balnarring (as mapped on the Keble 1928 plan). HO300 Mundowie, Trees yes no yes Yes yes no yes no os on yes no yes no yes no solution associated gullies of both Bulldog and Tubbarubba Road within nominally 10m of the centre line of the creek plus all mining workings in CA7A, Parish of Balnarring (as mapped on the Keble 1928 plan).	HO310	The Barn, Merricks North Cool Store	no	no	no	Yes	yes	no	yes	no
associated fabric from or near the construction date (being the 1940's) HO244 Goldmining Site Tubbarubba and Bulldog Creek Roads, Merricks North The banks and associated gullies of both Bulldog and Tubbarubba Creeks west of Tubbarubba Road within nominally 10m of the centre line of the creek plus all mining workings in CA7A, Parish of Balnarring(as mapped on the Keble 1928 plan). HO300 Mundowie, Trees yes no yes Yes yes no yes no yes no										
Tubbarubba and Bulldog Creek Roads, Merricks North The banks and associated gullies of both Bulldog and Tubbarubba Creeks west of Tubbarubba Road within nominally 10m of the centre line of the creek plus all mining workings in CA7A, Parish of Balnarring(as mapped on the Keble 1928 plan). HO300 Mundowie, Trees yes no yes Yes yes no yes no		associated fabric from or near the								
Merricks North The banks and associated gullies of both Bulldog and Tubbarubba Creeks west of Tubbarubba Road within nominally 10m of the centre line of the creek plus all mining workings in CA7A, Parish of Balnarring(as mapped on the Keble 1928 plan). HO300 Mundowie, Trees yes no yes Yes yes no yes no	HO244	Goldmining Site	no	no	yes	Yes	no	no	no	no
Bulldog and Tubbarubba Creeks west of Tubbarubba Road within nominally 10m of the centre line of the creek plus all mining workings in CA7A, Parish of Balnarring(as mapped on the Keble 1928 plan). HO300 Mundowie, Trees yes no yes Yes yes no yes no										
		Bulldog and Tubbarubba Creeks west of Tubbarubba Road within nominally 10m of the centre line of the creek plus all mining workings in CA7A, Parish of Balnarring(as mapped on the Keble 1928								
71 Loders Road, Moorooduc	HO300	Mundowie, Trees	yes	no	yes	Yes	yes	no	yes	no
		71 Loders Road, Moorooduc								

PS map ref	Heritage place	External paint controls apply?	Internal alteration controls apply?	Tree controls apply?	Solar energy system controls apply?	Outbuildings or fences not exempt under Clause 43.01-4	Included on the Victorian Heritage Register under the Heritage Act 2017?	Prohibited uses permitted?	Aboriginal heritage place?
	The title land, mature trees (mature Monterey cypress rows, a nut tree and a mature flowering gum) and buildings, with emphasis on the fabric from or near the main early development phase, the 1920's.								
HO139	Two Bays Orchard Packing Sheds 475 Moorooduc Highway, Moorooduc	yes	no	yes	Yes	no	no	no	no
HO141	Church and School 905 Moorooduc Highway, Moorooduc	yes	no	yes	Yes	no	no	no	no
HO351	Spring Farm 245 Mornington-TyabbRoad, Moorooduc	yes	no	yes	Yes	no	no	yes	no
HO2	Church of England Hall 2 Albert Street, Mornington	yes	no	yes	Yes	no	no	no	no
HO218	House Part 8 Albert Street, Mornington	yes	no	yes	Yes	no	no	yes	no
HO328	House Lot 1, PS 524211Q Albert Street, Mornington	yes	no	no	Yes	no	no	no	no
HO375	Balei – Gadja, House and Trees 35-37 Barkly Street, Mornington	yes	no	yes	Yes	no	no	no	no
HO15	Former St Andrew's Presbyterian Church 53 Barkly Street, Mornington	yes	no	yes	Yes	no	no	no	no

PS map ref	Heritage place	External paint controls apply?	Internal alteration controls apply?	Tree controls apply?	Solar energy system controls apply?	Outbuildings or fences not exempt under Clause 43.01-4	Included on the Victorian Heritage Register under the Heritage Act 2017?	Prohibited uses permitted?	Aboriginal heritage place?
HO16	Glenbank 107-109 Barkly Street, Mornington	yes	no	yes	Yes	no	no	no	no
HO17	Soldiers Memorial Monument Barkly/Empire Streets, Mornington	yes	no	no	Yes	no	no	no	no
HO22	House and Garden 22 Bath Street, Mornington	yes	no	yes	Yes	no	no	no	no
HO377	Mossgiel, House, Trees and Rear Outbuilding 28 Bath Street, Mornington	yes	no	yes	Yes	yes	no	no	no
HO381	House 4 Caldwell Street, Mornington	yes	no	no	Yes	no	no	no	no
HO380	House 10 Caldwell Street, Mornington	yes	no	no	Yes	no	no	no	no
HO41	Boyle House 6 Channel Street, Mornington	yes	no	yes	Yes	no	no	no	no
HO48	House 6 Craigrossie Road, Mornington	yes	no	yes	Yes	no	no	no	no
HO49	Farm (was Tanti Farm) 5 Currawong Street, Mornington	yes	no	yes	Yes	no	no	no	no
HO362	St Macartan's Catholic Church and Presbytery (part)	yes	no	no	Yes	no	no	no	no

PS map ref	Heritage place	External paint controls apply?	Internal alteration controls apply?	Tree controls apply?	Solar energy system controls apply?	Outbuildings or fences not exempt under Clause 43.01-4	Included on the Victorian Heritage Register under the Heritage Act 2017?	Prohibited uses permitted?	Aboriginal heritage place?
	6 Drake Street, Mornington								
HO366	Oak Hill (former Park Hill) Homestead, stables, Oak tree, Cypress wind breaks 350 Dunns Road, Mornington (part)	yes	no	yes	Yes	no	no	no	no
HO356	Fountain	yes	no	no	Yes	no	no	no	no
	adjacent to 2B Empire Street, Mornington								
HO55	Mornington Public Park	yes	no	yes	Yes	no	no	no	no
	Esplanade, Mornington								
HO58	Bird Rock Historic Site Off Esplanade, Mornington	yes	no	no	Yes	no	no	no	no
HO59	Football Disaster Memorial	yes	no	no	Yes	no	no	no	no
	Off Esplanade, Mornington								
HO83	Fossil Beach Cement Works	-	-	-	-	-	yes	no	no
	Off Esplanade, Mornington						Ref No H1929		
HO56	Hutchins Fish Shed	yes	no	no	Yes	no	no	no	no
	Off Esplanade, Mornington								
HO346	Japanese Tea House	-	-	-	-	-	yes	yes	no
	675 Esplanade, Mornington						Ref No H2203		
HO66	Marina	yes	no	yes	Yes	no	no	no	no

PS map ref	Heritage place	External paint controls apply?	Internal alteration controls apply?	Tree controls apply?	Solar energy system controls apply?	Outbuildings or fences not exempt under Clause 43.01-4	Included on the Victorian Heritage Register under the Heritage Act 2017?	Prohibited uses permitted?	Aboriginal heritage place?
	678 Esplanade, Mornington								
HO67	Dunmoven 737 Esplanade, Mornington	yes	no	yes	Yes	no	no	no	no
HO68	Bella Vista (house and stable) 740-742 Esplanade, Mornington	yes	no	yes	Yes	no	no	no	no
HO69	Clyde Villa 750-751 Esplanade, Mornington	yes	no	yes	Yes	no	no	no	no
HO70	Caversham Court Flats 761-763 Esplanade, Mornington	yes	no	yes	Yes	no	no	no	no
HO71	Royal Hotel (Schnapper Point Hotel) 770-773 Esplanade, Mornington	yes	no	yes	Yes	no	no	no	no
HO74	Mulberry 797 Esplanade, Mornington	yes	no	yes	Yes	no	no	no	no
HO75	The Moorings (house and garden) 798 Esplanade, Mornington	yes	no	yes	Yes	no	no	no	no
HO340	Roseneath 818, Esplanade, Mornington	yes	no	no	Yes	no	no	no	no
HO76	Combe Martin 819-820 Esplanade, Mornington	-	-	-	-	-	yes Ref No H1900	no	no

PS map ref	Heritage place	External paint controls apply?	Internal alteration controls apply?	Tree controls apply?	Solar energy system controls apply?	Outbuildings or fences not exempt under Clause 43.01-4	Included on the Victorian Heritage Register under the Heritage Act 2017?	Prohibited uses permitted?	Aboriginal heritage place?
HO382	House	yes	no	no	Yes	no	no	no	no
	824 Esplanade, Mornington								
HO77	Brixham-on-Sea	yes	no	yes	Yes	no	no	no	no
	832 Esplanade, Mornington								
HO78	House and Garden	yes	no	yes	Yes	no	no	no	no
	843 Esplanade, Mornington								
HO79	Dhurrunga	yes	no	yes	Yes	no	no	no	no
	844 Esplanade, Mornington								
HO86	House 2 Frontage Way, Mornington	yes	no	yes	Yes	no	no	no	no
11007	<u> </u>				Yes				
HO87	Southdene 7 Frontage Way, Mornington	yes	no	yes	Yes	no	no	no	no
HO384	House	yes	no	no	Yes	no	no	no	no
110004	35 Hampden Street, Mornington	you	110		100		110		
HO386	Maison la Plage, House, ti-tree	yes	no	yes	Yes	no	no	no	no
	23A Herbert St, Mornington								
HO387	Beach Grove (town houses, courtyard fences and overall landscaping design)	yes	no	yes	Yes	yes (courtyard	no	no	no
	6-11/8 Johns Road, Mornington and 1-5/107 Prince Street, Mornington					fences)			

PS map ref	Heritage place	External paint controls apply?	Internal alteration controls apply?	Tree controls apply?	Solar energy system controls apply?	Outbuildings or fences not exempt under Clause 43.01-4	Included on the Victorian Heritage Register under the Heritage Act 2017?	Prohibited uses permitted?	Aboriginal heritage place?
HO329	Mornington Main Street and Esplanade Civic Precinct, includes:	yes	no	yes	Yes	no	no	no	no
	Former State Savings Bank, 787 Esplanade, Mornington								
	Former Mornington Post Office, 789 Esplanade, Mornington								
	Former Mechanics Institute, Part 2 Queen Street, Mornington								
	Schnapper Point Court House and Gaol, 2-4 Main Street, Mornington								
	St Peter's Vicarage, 1 Ross Street, Mornington								
HO355	Main Street Mornington Heritage Precinct	yes	no	no	Yes	no	no	no	no
	Main Street, Mornington								
HO354	Former Mornington Coffee Palace Guest House	yes	no	no	Yes	no	no	no	no
	1/26, 2/26, 3/26, 4/26, 28, 30 Main Street and 1/1A, 2/1A, 3/1A Railway Grove, Mornington (Lots 1, 2, 3, 4A, 5A, 6, 7, 8, and 9 of PS441799)								
HO123	Former National Australia Bank	yes	no	yes	Yes	no	no	no	no
	60-62 Main Street, Mornington								
HO357	Former Bradford's Dairy	yes	no	no	Yes	no	no	no	no
	81 Main Street, Mornington								
HO358	Former Office Mornington Post	yes	no	no	Yes	no	no	no	no

PS map ref	Heritage place	External paint controls apply?	Internal alteration controls apply?	Tree controls apply?	Solar energy system controls apply?	Outbuildings or fences not exempt under Clause 43.01-4	Included on the Victorian Heritage Register under the Heritage Act 2017?	Prohibited uses permitted?	Aboriginal heritage place?
	97 Main Street, Mornington								
HO359	103 – 103A Main Street, Mornington	yes	no	no	Yes	no	no	no	no
HO124	Grand Hotel 126-132 Main Street, Mornington	yes	no	yes	Yes	no	no	no	no
HO365	Former King George V Memorial Bush Nursing Hospital (part) and mature Oak tree west of the building 262 Main Street, Mornington (part)	yes	no	yes	Yes	no	no	no	no
HO389	House 25 Naples Street, Mornington	yes	no	no	Yes	no	no	no	no
HO211	St Peter's Anglican Church 3 Queen Street, Mornington	yes	no	yes	Yes	no	no	no	no
HO212	Roma (house and garden) 6-8 Queen Street, Mornington	yes	no	yes	Yes	no	no	no	no
HO392	House 2/56 Queen Street, Mornington	yes	no	no	Yes	no	no	no	no
HO224	Parsons House 8 Rothesay Avenue, Mornington	yes	no	yes	Yes	no	no	no	no
HO228	Mornington Pier Schnapper Point Drive, Mornington	yes	no	yes	Yes	no	no	no	no
HO57	Schnapper Point Exploration Site	yes	no	no	Yes	no	no	no	no

PS map ref	Heritage place	External paint controls apply?	Internal alteration controls apply?	Tree controls apply?	Solar energy system controls apply?	Outbuildings or fences not exempt under Clause 43.01-4	Included on the Victorian Heritage Register under the Heritage Act 2017?	Prohibited uses permitted?	Aboriginal heritage place?
	Schnapper Point Drive, Mornington								
HO393	House 10 Shelley Street, Mornington	yes	no	no	Yes	no	no	no	no
HO234	Warrawee 26 Strachans Road, Mornington	yes	no	yes	Yes	no	no	no	no
HO104	Beleura 1 Tallis Drive, Mornington	-	-	-	-	-	yes Ref No H319	no	no
HO348	Former St Macartan's Primary School and Convent 5 Tanti Avenue and 17 - 31 Tanti Avenue Mornington	yes	no	yes	Yes	yes	no	no	no
HO394	House, Tree 8 Tanti Avenue, Mornington	yes	no	yes	Yes	no	no	no	no
HO237	Sutton Grange 14-18 Tanti Avenue, Mornington	yes	no	yes	Yes	no	no	no	no
HO238	Morven Manor 77 Tanti Avenue, Mornington	yes	no	yes	Yes	no	no	no	no
HO395	House 5 Turnbull Street, Mornington	yes	no	no	Yes	no	no	no	no
HO367	Former Mornington State School no. 2033	yes	no	no	Yes	no	no	no	no

HO396 House Hous	PS map ref	Heritage place	External paint controls apply?	Internal alteration controls apply?	Tree controls apply?	Solar energy system controls apply?	Outbuildings or fences not exempt under Clause 43.01-4	Included on the Victorian Heritage Register under the Heritage Act 2017?	Prohibited uses permitted?	Aboriginal heritage place?
Formula Form		25 Vale Street, Mornington (part)								
HO213 Ranelagh Estate Mount Eliza HO397 Ranelagh Residential Group - Modernist Styles Mount Eliza, includes houses at: 20 Ravenscourt Crescent 5 Rendlesham Avenue 15 Rendlelsham Avenue 28 Roehampton Crescent 75 Wimborne Avenue HO398 Ranelagh Residential Group - Traditional Picturesque Style Mount Eliza, includes: 62 Canadian Bay Road (house, trees, gates and stone piers) 23 Rannoch Avenue, Mount Eliza (house)	HO396		yes	no	no	Yes	no	no	no	no
Mount Eliza HO397 Ranelagh Residential Group - Modernist Styles Mount Eliza, includes houses at: 20 Ravenscourt Crescent 5 Rendlesham Avenue 15 Rendlesham Avenue 28 Roehampton Crescent 75 Wimborne Avenue HO398 Ranelagh Residential Group - Traditional Picturesque Style Mount Eliza, includes: 62 Canadian Bay Road (house, trees, gates and stone piers) 23 Rannoch Avenue, Mount Eliza (house)	HO250		yes	no	yes	Yes	no	no	no	no
Styles Mount Eliza, includes houses at: 20 Ravenscourt Crescent 5 Rendlesham Avenue 15 Rendlelsham Avenue 28 Roehampton Crescent 75 Wimborne Avenue HO398 Ranelagh Residential Group - Traditional Picturesque Style Mount Eliza, includes: 62 Canadian Bay Road (house, trees, gates and stone piers) 23 Rannoch Avenue, Mount Eliza (house	HO213	=	-	-	-	-	-	Ref No	no	no
20 Ravenscourt Crescent 5 Rendlesham Avenue 15 Rendlelsham Avenue 28 Roehampton Crescent 75 Wimborne Avenue HO398 Ranelagh Residential Group - Traditional Picturesque Style Mount Eliza, includes: 62 Canadian Bay Road (house, trees, gates and stone piers) 23 Rannoch Avenue, Mount Eliza (house	HO397	Ranelagh Residential Group - Modernist Styles	yes	no	no	Yes	yes	no	no	no
5 Rendlesham Avenue 15 Rendlelsham Avenue 28 Roehampton Crescent 75 Wimborne Avenue HO398 Ranelagh Residential Group - Traditional Picturesque Style Mount Eliza, includes: 62 Canadian Bay Road (house, trees, gates and stone piers) 23 Rannoch Avenue, Mount Eliza (house)		Mount Eliza, includes houses at:								
15 Rendlelsham Avenue 28 Roehampton Crescent 75 Wimborne Avenue HO398 Ranelagh Residential Group - Traditional Picturesque Style Mount Eliza, includes: 62 Canadian Bay Road (house, trees, gates and stone piers) 23 Rannoch Avenue, Mount Eliza (house		20 Ravenscourt Crescent								
28 Roehampton Crescent 75 Wimborne Avenue HO398 Ranelagh Residential Group - Traditional Picturesque Style Mount Eliza, includes: 62 Canadian Bay Road (house, trees, gates and stone piers) 23 Rannoch Avenue, Mount Eliza (house		5 Rendlesham Avenue								
HO398 Ranelagh Residential Group - Traditional Picturesque Style Mount Eliza, includes: 62 Canadian Bay Road (house, trees, gates and stone piers) 23 Rannoch Avenue, Mount Eliza (house		15 Rendlelsham Avenue								
HO398 Ranelagh Residential Group - Traditional Picturesque Style Mount Eliza, includes: 62 Canadian Bay Road (house, trees, gates and stone piers) 23 Rannoch Avenue, Mount Eliza (house		28 Roehampton Crescent								
Picturesque Style Mount Eliza, includes: 62 Canadian Bay Road (house, trees, gates and stone piers) 23 Rannoch Avenue, Mount Eliza (house		75 Wimborne Avenue								
Mount Eliza, includes: 62 Canadian Bay Road (house, trees, gates and stone piers) 23 Rannoch Avenue, Mount Eliza (house	HO398	Ranelagh Residential Group - Traditional Picturesque Style	yes	no	1 *	Yes	yes	no	no	no
62 Canadian Bay Road (house, trees, gates and stone piers) 23 Rannoch Avenue, Mount Eliza (house		Mount Eliza, includes:			in column 2 that					
					mention tree, trees					

15-17 Ravenscourt Crescent (house and tree) 21–23 Ravenscourt Crescent (house and tree) 27 Ravenscourt Crescent (house) 1-3 Rendlesham Avenue (house and hedge) 2 and 2A Rendlesham Avenue (house and hedge) 27 Rendlesham Avenue (house) 35 Rendlesham Avenue (house and hedge) 43 Rendlesham Avenue (house) 2 Roehampton Crescent (house) 14 Rosserdale Crescent (house)	
tree) 27 Ravenscourt Crescent (house) 1-3 Rendlesham Avenue (house and hedge) 2 and 2A Rendlesham Avenue (house and hedge) 27 Rendlesham Avenue (house) 35 Rendlesham Avenue (house and hedge) 43 Rendlesham Avenue (house) 2 Roehampton Crescent (house)	
1-3 Rendlesham Avenue (house and hedge) 2 and 2A Rendlesham Avenue (house and hedge) 27 Rendlesham Avenue (house) 35 Rendlesham Avenue (house and hedge) 43 Rendlesham Avenue (house) 2 Roehampton Crescent (house)	
hedge) 2 and 2A Rendlesham Avenue (house and hedge) 27 Rendlesham Avenue (house) 35 Rendlesham Avenue (house and hedge) 43 Rendlesham Avenue (house) 2 Roehampton Crescent (house)	
and hedge) 27 Rendlesham Avenue (house) 35 Rendlesham Avenue (house and hedge) 43 Rendlesham Avenue (house) 2 Roehampton Crescent (house)	
35 Rendlesham Avenue (house and hedge) 43 Rendlesham Avenue (house) 2 Roehampton Crescent (house)	
hedge) 43 Rendlesham Avenue (house) 2 Roehampton Crescent (house)	
2 Roehampton Crescent (house)	
14 Rosserdale Crescent (house)	
23 Rosserdale Crescent (house)	
40 and 42 Rosserdale Crescent (house)	
57 Rosserdale Crescent (house and hedge)	
59 Rosserdale Crescent (house and hedge)	
9 Wimborne Avenue (house)	
27 Wimborne Avenue (house)	
HO32 Peck Bungalow yes no yes Yes no no no	no
5 Brookwood Drive, Mount Eliza	

PS map ref	Heritage place	External paint controls apply?	Internal alteration controls apply?	Tree controls apply?	Solar energy system controls apply?	Outbuildings or fences not exempt under Clause 43.01-4	Included on the Victorian Heritage Register under the Heritage Act 2017?	Prohibited uses permitted?	Aboriginal heritage place?
HO379	House and Tree 1 Burong Court, Mount Eliza	yes	no	yes	Yes	no	no	no	no
HO368	Beale House 19 Dueran Street, Mount Eliza	yes	no	no	Yes	no	no	no	no
HO53	Earimil (later Kamala) 8 Earimil Drive, Mount Eliza	yes	no	yes	Yes	no	no	no	no
HO383	Studley (former), House, Tree 7 Freemans Road, Mount Eliza	yes	no	yes	Yes	no	no	no	no
HO385	House Nedloh 8 Harleston Road, Mount Eliza	yes	no	no	Yes	no	no	no	no
HO93	Tokai 15 Harleston Road, Mount Eliza	yes	No	yes	Yes	no	no	no	no
HO399	Mount Eliza Centre 33-33A Jacksons Road, Mount Eliza Former administrative block (central portion), former treatment ward and former chapel and limited curtilage.	no	no	no	Yes	no	no	no	no
HO109	St James the Less Anglican Church 105 Koetong Parade cnr Nepean Highway, Mount Eliza	-	-	-	-	-	yes Ref No H1890	no	no
HO110	Moondah, later Manyung Hotel 60 Kunyung Road, Mount Eliza	yes	no	yes	Yes	no	no	no	no

PS map ref	Heritage place	External paint controls apply?	Internal alteration controls apply?	Tree controls apply?	Solar energy system controls apply?	Outbuildings or fences not exempt under Clause 43.01-4	Included on the Victorian Heritage Register under the Heritage Act 2017?	Prohibited uses permitted?	Aboriginal heritage place?
HO111	Moondah Gatehouse 60-70 Kunyung Road, Mount Eliza	-	-	-	-	-	yes Ref No	no	no
							H1894		
HO388	John Rouse House 85 Kunyung Road, Mount Eliza	yes	no	no	Yes	no	no	no	no
HO126	Marathon 12 Marathon Drive, Mount Eliza	-	-	-	-	-	yes Ref No H946	no	no
HO369	Mount Eliza North Primary School 6 Moseley Drive, Mount Eliza (part)	yes	no	no	Yes	no	no	no	no
HO353	Shop 187 Mt Eliza Way, Mt Eliza	yes	no	no	Yes	no	no	yes	no
HO150	Ramslade 1216 Nepean Highway, Mount Eliza	yes	no	yes	Yes	no	no	no	no
HO151	Norman Lodge 1225 Nepean Highway, Mount Eliza	-	-	-	-	-	yes Ref No H321	no	no
HO390	Inverell Cottage (house and hedge) 1501 Nepean Highway, Mount Eliza (part)	yes	no	yes	Yes	no	no	no	no
HO364	Former Farm Building 4 Ocean Grove, Mount Eliza	yes	no	no	Yes	no	no	no	no

PS map ref	Heritage place	External paint controls apply?	Internal alteration controls apply?	Tree controls apply?	Solar energy system controls apply?	Outbuildings or fences not exempt under Clause 43.01-4	Included on the Victorian Heritage Register under the Heritage Act 2017?	Prohibited uses permitted?	Aboriginal heritage place?
HO153	Toorak College	yes	no	yes	Yes	no	no	no	no
	73-93 Old Mornington Road, Mount Eliza								
HO370	Kackeraboite Creek Bridge	yes	no	no	Yes	no	no	no	no
	Under Old Mornington Road, Mount Eliza								
HO406	Reserve	no	no	yes	Yes	no	no	no	no
	2-10 (Lots 559-562 LP10717) Ranelagh Drive, Mount Eliza								
	and								
	Easement								
	Rutland Avenue to Mount Eliza Way, Mount Eliza								
HO361	House	yes	no	no	Yes	no	no	no	no
	4-6 Rannoch Avenue, Mount Eliza								
HO215	Nithsdale (house and garden)	yes	no	yes	Yes	no	no	no	no
	28-34 Rannoch Avenue, Mount Eliza								
HO216	The Ship	-	-	-	-	-	yes	no	no
	35 Rannoch Avenue, Mount Eliza						Ref No H1910		
HO217	Ramsay House	-	-	-	-	-	yes	no	no
	29 Rendlesham Avenue, Mount Eliza						Ref No H2181		
HO221	House	yes	no	yes	Yes	no	no	no	no

PS map ref	Heritage place	External paint controls apply?	Internal alteration controls apply?	Tree controls apply?	Solar energy system controls apply?	Outbuildings or fences not exempt under Clause 43.01-4	Included on the Victorian Heritage Register under the Heritage Act 2017?	Prohibited uses permitted?	Aboriginal heritage place?
	21 Rosserdale Crescent, Mount Eliza								
HO222	Ranelagh House (Nyora) 29-35 Rosserdale Crescent, Mount Eliza	yes	no	yes	Yes	no	no	no	no
HO223	Tal Tal 51 Rosserdale Crescent, Mount Eliza	yes	no	yes	Yes	no	no	no	no
HO235	Manyung Recreation Camp 35 Sunnyside Road, Mount Eliza	-	-	-	-	-	yes Ref No H1895	no	no
HO236	Morning Star Boys' Home 2 Sunnyside Road, Mount Eliza	yes	no	yes	Yes	no	no	no	no
HO242	Watson House 3 Thornton Road, Mount Eliza	yes	no	yes	Yes	no	no	no	no
HO130	Rubra 7 Watts Parade, Mount Eliza	yes	no	no	Yes	no	no	no	no
HO249	Hendra 11 Williams Road, Mount Eliza	-	-	-	-	-	yes Ref No H1907	no	no
HO214	Infant Welfare Centre 95-97 Wimbledon Avenue, Mount Eliza	yes	no	yes	Yes	no	no	no	no
HO371	Classroom building (former Parkdale Primary School)	yes	no	no	Yes	no	no	no	no

PS map ref	Heritage place	External paint controls apply?	Internal alteration controls apply?	Tree controls apply?	Solar energy system controls apply?	Outbuildings or fences not exempt under Clause 43.01-4	Included on the Victorian Heritage Register under the Heritage Act 2017?	Prohibited uses permitted?	Aboriginal heritage place?
	1 Wooralla Drive, Mount Eliza (part)								
HO252	Dendron (house and garden) 25 Wooralla Drive, Mount Eliza	yes	no	yes	Yes	no	no	no	no
HO253	Hartley Cottage 60 Wooralla Drive, Mount Eliza	yes	no	yes	Yes	no	no	no	no
HO51	Glynt (house and garden) 16 Bay Road, Mount Martha	yes	no	yes	Yes	no	no	no	no
HO373	Mornington cemetery 40 Craigie Road, Mount Martha	yes	no	yes	Yes	yes	no	no	no
HO374	Former Australian Army Apprentice School Officers Quarters and Mess 2 Cumberland Drive, Mount Martha	yes	no	yes	Yes	no	no	no	no
HO376	Faversham House and tree 34-36 Dominion Road, Mount Martha (including Lot 1, TP221686 and Lots 2 and 3, LP1356)	yes	no	yes	Yes	no	no	no	no
HO52	Green Island Common School 170 Dunns Road, Mount Martha	yes	no	yes	Yes	no	no	no	no
HO54	Roeder House 57 Ellerina Road, Mount Martha	yes	no	yes	Yes	no	no	no	no
HO61	Mount Martha House	-	-	-	-	-	yes	no	no

PS map ref	Heritage place	External paint controls apply?	Internal alteration controls apply?	Tree controls apply?	Solar energy system controls apply?	Outbuildings or fences not exempt under Clause 43.01-4	Included on the Victorian Heritage Register under the Heritage Act 2017?	Prohibited uses permitted?	Aboriginal heritage place?
	468 Esplanade, Mount Martha						Ref No H1901		
HO50	Green Gables House 474 Esplanade, Mount Martha	yes	no	yes	Yes	no	no	no	no
HO62	Mount Martha House Gate House 476 Esplanade, Mount Martha	yes	no	yes	Yes	no	no	no	no
HO378	House 501 Esplanade, Mount Martha	yes	no	no	Yes	no	no	no	no
HO63	Briarswood Cottage 559 Esplanade, Mount Martha	yes	no	yes	Yes	no	no	no	no
HO64	Craigie Lea 564 Esplanade, Mount Martha	yes	no	yes	Yes	no	no	no	no
HO65	Woodclyffe Cottage 594 Esplanade, Mount Martha	yes	no	yes	Yes	no	no	no	no
HO332	House 15 Finlayson Avenue, Mount Martha	yes	no	yes	Yes	no	no	no	no
HO88	The Chalet 14 Glenisla Drive, Mount Martha	-	-	-	-	-	yes Ref No H1891	no	no
HO89	Component House	yes	no	yes	Yes	no	no	no	no

PS map ref	Heritage place	External paint controls apply?	Internal alteration controls apply?	Tree controls apply?	Solar energy system controls apply?	Outbuildings or fences not exempt under Clause 43.01-4	Included on the Victorian Heritage Register under the Heritage Act 2017?	Prohibited uses permitted?	Aboriginal heritage place?
	100 Glenisla Drive, Mount Martha								
HO95	Joseph Harris Scout Park Hearn Road, Mount Martha	yes	no	yes	Yes	no	no	no	no
HO363	Citation Reserve, Oval, Memorial Stone and former Army Hut, Cypress avenue 88 Helena Street, Mount Martha (part)	yes	no	yes	Yes	no	no	no	no
HO115	Yarilla (house and garden) 7-9 Lempriere Avenue, Mount Martha	yes	no	yes	Yes	no	no	no	no
HO372	Former Mount Martha Campground (pavilion, ruins of ablution block, camp laundry) 16A Mirang Avenue, Mount Martha (part)	yes	no	no	Yes	yes	no	no	no
HO148	The Briars Landscapes 33 Nepean Highway, Mount Martha	yes	no	yes	Yes	no	no	no	no
HO149	Dalkeith (house and garden) 245 Nepean Highway, Mount Martha	yes	no	yes	Yes	no	no	yes	no
HO147	The Briars 450 Nepean Highway, Mount Martha	-	-	-	-	-	yes Ref No H320	yes	no
HO391	Hardanger Lodge, trees 12-14 Osborne Drive, Mount Martha	yes	no	yes	Yes	no	no	no	no
HO154	Porritt House	yes	no	yes	Yes	no	no	no	no

PS map ref	Heritage place	External paint controls apply?	Internal alteration controls apply?	Tree controls apply?	Solar energy system controls apply?	Outbuildings or fences not exempt under Clause 43.01-4	Included on the Victorian Heritage Register under the Heritage Act 2017?	Prohibited uses permitted?	Aboriginal heritage place?
	44 Osborne Drive, Mount Martha								
HO155	Studio House 24 Pacific Terrace, Mount Martha	yes	no	yes	Yes	no	no	no	no
HO159	Mount Martha Public Park Park Road, Mount Martha	yes	no	yes	Yes	no	no	no	no
HO326	Balcombe Gates, Oval and Carpark 18 Tal Tals Crescent, Mount Martha	yes	no	yes	Yes	no	no	no	no
HO14	High Clere 47 Two Bays Crescent, Mount Martha	yes	no	yes	Yes	no	no	no	no
HO470	Back Beach Road, Portsea Precinct. Statement of Significance: Back Beach Road, Portsea Precinct Statementof Significance, February 2022	no	no	no	Yes	no	no	no	no
НО7	Marlborough House 8-10 Back Beach Road, Portsea	yes	no	yes	Yes	no	no	no	no
HO8	Karacoum 12 Back Beach Road, Portsea	yes	no	yes	Yes	no	no	no	no
HO9	Craigy Bryn 20 Back Beach Road, Portsea	yes	no	yes	Yes	no	no	no	no
HO11	Oleander Cottage	yes	no	yes	Yes	no	no	no	No

PS map ref	Heritage place	External paint controls apply?	Internal alteration controls apply?	Tree controls apply?	Solar energy system controls apply?	Outbuildings or fences not exempt under Clause 43.01-4		Prohibited uses permitted?	Aboriginal heritage place?
	52 Back Beach Road, Portsea								
HO471	Jensen House (former) 26 Back Beach Road, Portsea Statement of Significance: 26 Back Beach Road, Portsea Statement of Significance, July 2021	yes	no	no	Yes	no	no	no	no
HO472	Haysom House (former) 100 Back Beach Road, Portsea Statement of Significance: 100 Back Beach Road, Portsea Statementof Significance,February 2022	no	no	no	Yes	no	no	no	no
HO473	O'Dwyer House (former) 21-23 Blair Road, Portsea Statement of Significance: 21-23 Blair Road, Portsea Statement of Significance, February 2022	yes	no	no	Yes	no	no	no	no
HO24	Quamby 44 Blair Road, Portsea	yes	no	yes	Yes	no	no	no	no
HO25	Lochee 57 Blair Road, Portsea	yes	no	yes	Yes	no	no	no	no
HO10	The Grange 58 Blair Road, Portsea	yes	no	yes	Yes	no	no	no	no

PS map ref	Heritage place	External paint controls apply?	Internal alteration controls apply?	Tree controls apply?	Solar energy system controls apply?	Outbuildings or fences not exempt under Clause 43.01-4	Included on the Victorian Heritage Register under the Heritage Act 2017?	Prohibited uses permitted?	Aboriginal heritage place?
HO474	Osborne House (former)	yes	no	no	Yes	no	no	no	no
	33 Campbells Road, Portsea								
	Statement of Significance:								
	33 Campbells Road, Portsea Statement of Significance, February 2022								
HO475	Cove House	no	no	no	Yes	no	no	no	no
	14 Cove Avenue, Portsea								
	Statement of Significance:								
	14 Cove Avenue, Portsea Statement of Significance, February 2022								
HO80	Ford House and Outbuilding	yes	no	yes	Yes	no	no	no	no
	28 Farnsworth Avenue, Portsea								
HO477	The Dairy	no	no	no	Yes	no	no	no	no
	53 Franklin Road, Portsea								
	Statement of Significance:								
	53 Franklin Road, Portsea Statement of Significance, February 2022								
HO478	Brasch House (former)	no	no	no	Yes	no	no	no	no
	11 Grosvenor Court, Portsea								
	Statement of significance:								
	11 Grosvenor Court, Portsea Statement of Significance, July 2021								
HO128	Lime Kiln and Stonehenge	yes	no	yes	Yes	no	no	no	no

PS map ref	Heritage place 4 McColls Way, Portsea	External paint controls apply?	Internal alteration controls apply?	Tree controls apply?	Solar energy system controls apply?	Outbuildings or fences not exempt under Clause 43.01-4	Included on the Victorian Heritage Register under the Heritage Act 2017?	Prohibited uses permitted?	Aboriginal heritage place?
HO479	McIntosh House (former) 6 Merrylands Avenue, Portsea Statement of significance: 6 Merrylands Avenue, Portsea Statement of Significance, July 2021	yes	no	no	Yes	no	no	no	no
HO138	Duffy's Lime Kiln 7 Merrylands Avenue, Portsea	-	-	-	-	-	yes Ref No H1931	no	no
HO480	Nicholas House (former) 8 Merrylands Avenue, Portsea Statement of significance: 8 Merrylands Avenue, Portsea Statement of Significance, July 2021	yes	no	no	Yes	no	no	no	no
HO161	Ilyuka Lime Kiln/Bathing Box 2 &16 Point King Road, Portsea	-	-	-	-	-	yes Ref No H1191	no	no
HO160	Ilyuka 16 Point King Road, Portsea	yes	no	yes	Yes	no	no	no	no
HO189	Kemp Cottage 3557 Point Nepean Road, Portsea	yes	no	yes	Yes	no	no	no	no
HO190	L'Ecole (former Sorrento State School)	yes	no	yes	Yes	no	no	no	no

PS map ref	Heritage place	External paint controls apply?	Internal alteration controls apply?	Tree controls apply?	Solar energy system controls apply?	Outbuildings or fences not exempt under Clause 43.01-4	Included on the Victorian Heritage Register under the Heritage Act 2017?	Prohibited uses permitted?	Aboriginal heritage place?
	3563 Point Nepean Road, Portsea								
HO191	Mileura 3568 Point Nepean Road, Portsea	yes	no	yes	Yes	no	no	no	no
HO192	Mayrah 3569 Point Nepean Road, Portsea	yes	no	yes	Yes	no	no	no	no
HO193	Harrodene 3576 Point Nepean Road, Portsea	yes	no	yes	Yes	no	no	no	no
HO194	Dalriada 3662 Point Nepean Road, Portsea	yes	no	yes	Yes	no	no	no	no
HO195	Clovelly 3664 Point Nepean Road, Portsea	yes	no	yes	Yes	no	no	no	no
HO196	Noorah 3688 Point Nepean Road, Portsea	yes	no	yes	Yes	no	no	no	no
HO197	Franklin Hill 3702 Point Nepean Road, Portsea	yes	no	yes	Yes	no	no	no	no
HO198	Former Fort Franklin (Portsea Camp) 3704 Point Nepean Road and 2-10 Franklin Road, Portsea	-	-	-	-	-	yes Ref No H1090	no	no
HO482	St Thomas Catholic Church 3715 Point Nepean Road, Portsea Statement of significance:	yes	no	no	Yes	no	no	no	no

PS map ref	Heritage place	External paint controls apply?	Internal alteration controls apply?	Tree controls apply?	Solar energy system controls apply?	Outbuildings or fences not exempt under Clause 43.01-4	Included on the Victorian Heritage Register under the Heritage Act 2017?	Prohibited uses permitted?	Aboriginal heritage place?
	3715 Point Nepean Road, Portsea Statement of Significance, July 2021								
HO485	Harbour Gate Flats 3720 Point Nepean Road, Portsea Statement of Significance: 3720 Point Nepean Road, Portsea Statementof Significance, February 2022	no	no	no	Yes	no	no	no	no
HO199	Glencove 3732 Point Nepean Road, Portsea	yes	no	yes	Yes	no	no	no	no
HO200	Wanda 3738 Point Nepean Road, Portsea	yes	no	yes	Yes	no	no	no	no
HO201	Loloma 3742 Point Nepean Road, Portsea	yes	no	yes	Yes	no	no	no	no
HO202	Portsea Hotel 3744-3746 Point Nepean Road, Portsea	yes	no	yes	Yes	no	no	no	no
HO486	Portsea shopfronts 3750-3752 Point Nepean Road, Portsea Statement of significance: 3752 Point Nepean Road, Portsea Statement of Significance, July 2021	yes	no	no	Yes	no	no	yes	no
HO203	Portsea pier general store/cafe and dive shop	yes	no	yes	Yes	no	no	yes	no

PS map ref	Heritage place	External paint controls apply?	Internal alteration controls apply?	Tree controls apply?	Solar energy system controls apply?	Outbuildings or fences not exempt under Clause 43.01-4	Included on the Victorian Heritage Register under the Heritage Act 2017?	Prohibited uses permitted?	Aboriginal heritage place?
	3770-3772 Point Nepean Road, Portsea								
	Statement of Significance:								
	3770-3772 Point Nepean Road, Portsea Statement of Significance, July 2021								
HO204	Limestone House	yes	no	yes	Yes	no	no	no	no
	3789 Point Nepean Road, Portsea								
HO205	Pitstone	yes	no	yes	Yes	no	no	no	no
	3795 Point Nepean Road, Portsea								
HO206	Seacliff	yes	no	yes	Yes	no	no	no	no
	3800 Point Nepean Road, Portsea								
HO47	Farfor Flats	yes	no	no	Yes	no	no	no	no
	3804 Point Nepean Road, Portsea								
	Statement of Significance:								
	3804 Point Nepean Road, Portsea Statement of Significance, July 2021								
HO464	Watkins House (former)	no	no	no	Yes	no	no	no	no
	3808 Point Nepean Road, Portsea								
	Statement of Significance:								
	3808 Point Nepean Road, Portsea Statement of Significance, August 2021								
HO207	Delgany	-	-	-	-	-	yes	no	no

PS map ref	Heritage place	External paint controls apply?	Internal alteration controls apply?	Tree controls apply?	Solar energy system controls apply?	Outbuildings or fences not exempt under Clause 43.01-4	Included on the Victorian Heritage Register under the Heritage Act 2017?	Prohibited uses permitted?	Aboriginal heritage place?
	3809- Point Nepean Road & 2,3 & 4 Desbrowe Annear Way & 2-28 Armytage Drive & 1-29 Armytage Drive & 20-22 Delgany Avenue, Portsea						Ref No H2058		
HO208	Dundonald 3831 Point Nepean Road, Portsea	yes	no	yes	Yes	no	no	no	no
HO209	Weeroona 3846 Point Nepean Road, Portsea	yes	no	yes	Yes	no	no	no	no
HO483	House 3861-3863 Point Nepean Road, Portsea Statement of significance: 3861-3863 Point Nepean Road, Portsea Statement of Significance, July 2021	yes	no	no	Yes	no	no	no	no
HO165	Point Nepean Defence and Quarantine Precinct 3875 Point Nepean Road and 3880 Point Nepean Road and 1-7 Franklands Drive, Portsea	-	-	-	-	-	yes Ref No H2030	no	yes
HO484	Relph Avenue Cypress Grove Road Reserve Relph Avenue, Portsea Statement of significance: Road Reserve Relph Avenue, Portsea Statement of Significance, July 2021	no	no	yes - the cypress trees	Yes	no	no	no	no

PS map ref	Heritage place	External paint controls apply?	Internal alteration controls apply?	Tree controls apply?	Solar energy system controls apply?	Outbuildings or fences not exempt under Clause 43.01-4	Included on the Victorian Heritage Register under the Heritage Act 2017?	Prohibited uses permitted?	Aboriginal heritage place?
HO230	Nyland 4 Somerset Avenue, Portsea	yes	no	yes	Yes	no	no	no	no
HO143	Ecclesall 321 Arthurs Seat Road, Red Hill	yes	no	yes	Yes	no	no	no	no
HO132	Red Hill Hall Mechanics Road, Red Hill	yes	no	yes	Yes	no	no	no	no
HO133	Uniting Church 33 Mechanics Road, Red Hill	yes	no	yes	Yes	no	no	no	no
HO422	Red Hill Post Office (former) 710 White Hill Road, Red Hill Statement of significance: Mornington Peninsula Shire Heritage Review Stage 2, Statements of Significance, Dec 2018	no	no	no	Yes	no	no	no	no
HO144	Devonia 1199 Mornington-Flinders Road, Red Hill	yes	no	yes	Yes	no	no	no	no
HO145	White Gates 795 White Hill Road, Red Hill	yes	no	yes	Yes	no	no	no	no
HO331	Red Hill Station Ground Precinct Red Hill South	no	no	yes	Yes	no	no	no	no
HO314	Co-operative Cool Store	no	no	no	Yes	no	no	yes	no

165 Shoreham Road, Red Hill South The former cool store building with emphasis on the fabric from or near the main construction period of the 1930's. HO434 Foreshore Cottages 1 Bucher Place and 880 Point Nepean Road, Rosebud Statement of significance: 1 Bucher Place and 880 Point Nepean Road, Rosebud Statements of Significance, August 2021 HO423 Elsinor 22 Boneo Road, Rosebud Statement of significance: Mornington Peninsula Shire Heritage Review Stage 2, Statements of Significance, Pec 2018 HO410 Carrington Park Club 40-52 Elizabeth Drive, Rosebud Statement of significance: Mornington Peninsula Shire Heritage Review Stage 2, Statements of Significance, Dec 2018 HO682 Rose Cottage 30 Foam Street, Rosebud	PS map ref	Heritage place	External paint controls apply?	Internal alteration controls apply?	Tree controls apply?	Solar energy system controls apply?	Outbuildings or fences not exempt under Clause 43.01-4	Included on the Victorian Heritage Register under the Heritage Act 2017?	Prohibited uses permitted?	Aboriginal heritage place?
emphasis on the fabric from or near the main construction period of the 1930's. HO434 Foreshore Cottages 1 Bucher Place and 880 Point Nepean Road, Rosebud Statement of significance: 1 Bucher Place and 880 Point Nepean Road Road, Rosebud Statements of Significance, August 2021 HO423 Elsinor 22 Boneo Road, Rosebud Statement of significance: Mornington Peninsula Shire Heritage Review Stage 2, Statements of Significance, Dec 2018 HO410 Carrington Park Club 40-52 Elizabeth Drive, Rosebud Statement of significance: Mornington Peninsula Shire Heritage Review Stage 2, Statements of Significance, Mornington Peninsula Shire Heritage Review Stage 2, Statements of Significance, Dec 2018 HO410 Rose Cottage HO82 Rose Cottage yes no yes Yes no no no no no no		,								
1 Bucher Place and 880 Point Nepean Road, Rosebud Statement of significance: 1 Bucher Place and 880 Point Nepean Road, Rosebud Statements of Significance, August 2021 HO423 Elsinor 22 Boneo Road, Rosebud Statements of Significance: Mornington Peninsula Shire Heritage Review Stage 2, Statements of Significance: MO430 Carrington Park Club 40-52 Elizabeth Drive, Rosebud Statement of significance: Mornington Peninsula Shire Heritage Review Stage 2, Statements of Significance: Mornington Peninsula Shire Heritage Review Stage 2, Statements of Significance: Mornington Peninsula Shire Heritage Review Stage 2, Statements of Significance; Mornington Peninsula Shire Heritage Review Stage 2, Statements of Significance, Dec 2018 HO82 Rose Cottage yes no yes Yes no no no no no no no		emphasis on the fabric from or near the								
T Bucher Place and 880 Point Nepean Road, Rosebud Statement of significance: 1 Bucher Place and 880 Point Nepean Road Road, Rosebud Statements of Significance, August 2021 HO423 Elsinor 22 Boneo Road, Rosebud Statements of Statement of significance: Mornington Peninsula Shire Heritage Review Stage 2, Statements of Significance: Mornington Peninsula Shire Heritage Review Stage 2, Statements of Significance: Mornington Peninsula Shire Heritage Review Stage 2, Statements of Significance Statement of significance: Mornington Peninsula Shire Heritage Review Stage 2, Statements of Significance Poec 2018 HO82 Rose Cottage yes no yes Yes no	HO434	Foreshore Cottages	no	no		Yes	no	no	no	no
1 Bucher Place and 880 Point Nepean Road, Rosebud Statements of Significance, August 2021 HO423 Elsinor					(Corymbia ficifolia)					
Road, Rosebud Statements of Significance, August 2021 HO423 Elsinor		Statement of significance:			Nepean Road					
22 Boneo Road, Rosebud Statement of significance: Mornington Peninsula Shire Heritage Review Stage 2, Statements of Significance, Dec 2018 HO410 Carrington Park Club 40-52 Elizabeth Drive, Rosebud Statement of significance: Mornington Peninsula Shire Heritage Review Stage 2, Statements of Significance, Dec 2018 HO82 Rose Cottage yes no yes Yes no no no no no		Road, Rosebud Statements of								
Statement of significance: Mornington Peninsula Shire Heritage Review Stage 2, Statements of Significance, Dec 2018 HO410 Carrington Park Club 40-52 Elizabeth Drive, Rosebud Statement of significance: Mornington Peninsula Shire Heritage Review Stage 2, Statements of Significance, Dec 2018 HO82 Rose Cottage yes no yes Yes no	HO423	Elsinor	yes	no	no	Yes	yes	no	no	no
Mornington Peninsula Shire Heritage Review Stage 2, Statements of Significance, Dec 2018 HO410 Carrington Park Club 40-52 Elizabeth Drive, Rosebud Statement of significance: Mornington Peninsula Shire Heritage Review Stage 2, Statements of Significance, Dec 2018 HO82 Rose Cottage yes no yes Yes no no no no no		22 Boneo Road, Rosebud								
Review Stage 2, Statements of Significance, Dec 2018 HO410 Carrington Park Club yes no no no Yes no		Statement of significance:								
40-52 Elizabeth Drive, Rosebud Statement of significance: Mornington Peninsula Shire Heritage Review Stage 2, Statements of Significance, Dec 2018 HO82 Rose Cottage yes no yes Yes no no no no		Review Stage 2, Statements of								
Statement of significance: Mornington Peninsula Shire Heritage Review Stage 2, Statements of Significance, Dec 2018 HO82 Rose Cottage yes no yes Yes no no no no	HO410	Carrington Park Club	yes	no	no	Yes	no	no	no	no
Mornington Peninsula Shire Heritage Review Stage 2, Statements of Significance, Dec 2018 HO82 Rose Cottage yes no yes Yes no no no no no		40-52 Elizabeth Drive, Rosebud								
Review Stage 2, Statements of Significance, Dec 2018 HO82 Rose Cottage yes no yes Yes no no no no no		Statement of significance:								
		Review Stage 2, Statements of								
30 Foam Street, Rosebud	HO82	Rose Cottage	yes	no	yes	Yes	no	no	no	no
		30 Foam Street, Rosebud								

PS map ref	Heritage place	External paint controls apply?	Internal alteration controls apply?	Tree controls apply?	Solar energy system controls apply?	Outbuildings or fences not exempt under Clause 43.01-4	Included on the Victorian Heritage Register under the Heritage Act 2017?	Prohibited uses permitted?	Aboriginal heritage place?
HO424	Rosebud Guide Hall	no	no	no	Yes	no	no	no	no
	21 Jetty Road, Rosebud								
	Statement of significance:								
	Mornington Peninsula Shire Heritage Review Stage 2, Statements of Significance, Dec 2018								
HO425	Old English Houses	no	no	no	Yes	yes	no	no	no
	48 and 50 Jetty Road, Rosebud								
	Statement of significance:								
	Mornington Peninsula Shire Heritage Review Stage 2, Statements of Significance, Dec 2018								
HO426	Stonehaven	no	no	no	Yes	yes	no	no	no
	15 Mitchell Street, Rosebud								
	Statement of significance:								
	Mornington Peninsula Shire Heritage Review Stage 2, Statements of Significance, Dec 2018								
HO427	Uniting Church	no	no	no	Yes	no	no	no	no
	2 Murray Anderson Road, Rosebud								
	The 1966 church and the 1923 former church (not including the two residences).								
	Statement of significance:								
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PS map ref	Heritage place	External paint controls apply?	Internal alteration controls apply?	Tree controls apply?	Solar energy system controls apply?	Outbuildings or fences not exempt under Clause 43.01-4		Prohibited uses permitted?	Aboriginal heritage place?
	Mornington Peninsula Shire Heritage Review Stage 2, Statements of Significance, Dec 2018								
HO428	Residence 96 Ocean Street, Rosebud Statement of significance: Mornington Peninsula Shire Heritage Review Stage 2, Statements of Significance, Dec 2018	Yes	no	no	Yes	no	no	no	no
HO256	House 741-743 Point Nepean Road, Rosebud	yes	no	yes	Yes	no	no	yes	no
HO430	Wannaeue 834 Point Nepean Road, Rosebud Statement of significance: Mornington Peninsula Shire Heritage Review Stage 2, Statements of Significance, Dec 2018	no	no	no	Yes	no	no	no	no
HO431	Old English House 844 Point Nepean Road, Rosebud Statement of significance: Mornington Peninsula Shire Heritage Review Stage 2, Statements of Significance, Dec 2018	no	no	no	Yes	yes	no	no	no

PS map ref	Heritage place	External paint controls apply?	Internal alteration controls apply?	Tree controls apply?	Solar energy system controls apply?	Outbuildings or fences not exempt under Clause 43.01-4	Included on the Victorian Heritage Register under the Heritage Act 2017?	Prohibited uses permitted?	Aboriginal heritage place?
HO433	Rosebud Mechanics Institute, Shire Regional Library, former	no	no	no	Yes	no	no	no	no
	878 Point Nepean Road, Rosebud								
	Statement of significance:								
	Mornington Peninsula Shire Heritage Review Stage 2, Statements of Significance, Dec 2018								
HO435	Cottage and Boathouse	no	no	no	Yes	no	no	no	no
	3/914 Point Nepean Road, Rosebud								
	Statement of significance:								
	Mornington Peninsula Shire Heritage Review Stage 2, Statements of Significance, Dec 2018								
HO436	Rosebud State School No.2627	no	no	no	Yes	no	no	no	no
	923 Point Nepean Road, Rosebud								
	Statement of significance:								
	Mornington Peninsula Shire Heritage Review Stage 2, Statements of Significance, Dec 2018								
HO437	Band Room (former Youth Club)	no	no	no	Yes	no	no	no	no
	986 Point Nepean Road, Rosebud								
	Statement of significance:								
	Mornington Peninsula Shire Heritage Review Stage 2, Statements of Significance, Dec 2018								

PS map ref	Heritage place	External paint controls apply?	Internal alteration controls apply?	Tree controls apply?	Solar energy system controls apply?	Outbuildings or fences not exempt under Clause 43.01-4	Included on the Victorian Heritage Register under the Heritage Act 2017?	Prohibited uses permitted?	Aboriginal heritage place?
HO409	Rosebud Sound Shell	-	-	-	-	-	yes	no	no
	988 Point Nepean Road, Rosebud						Ref No H2299		
HO438	Model Dairy Milk Bar, former	no	no	no	Yes	no	no	no	no
	1013 Point Nepean Road, Rosebud								
	Statement of significance:								
	Mornington Peninsula Shire Heritage Review Stage 2, Statements of Significance, Dec 2018								
HO171	The Broadway	yes	no	yes	Yes	no	no	no	no
	1015 Point Nepean Road, Rosebud								
HO439	Rosebud Hotel	no	no	no	Yes	no	no	no	no
	1099-1125 Point Nepean Road, Rosebud								
	Statement of significance:								
	Mornington Peninsula Shire Heritage Review Stage 2, Statements of Significance, Dec 2018								
HO440	All Saints Anglican Church	no	no	no	Yes	no	no	no	no
	1153-1157 Point Nepean Road, Rosebud								
	Statement of significance:								
	Mornington Peninsula Shire Heritage Review Stage 2, Statements of Significance, Dec 2018								
HO441	Carltonia	no	no	no	Yes	no	no	no	no

PS map ref	Heritage place	External paint controls apply?	Internal alteration controls apply?	Tree controls apply?	Solar energy system controls apply?	Outbuildings or fences not exempt under Clause 43.01-4	Included on the Victorian Heritage Register under the Heritage Act 2017?	Prohibited uses permitted?	Aboriginal heritage place?
	1481-1483 Point Nepean Road, Rosebud								
	Statement of significance:								
	Mornington Peninsula Shire Heritage Review Stage 2, Statements of Significance, Dec 2018								
HO442	Ramsay Manufacturing Co., former	no	no	no	Yes	no	no	no	no
	1489 Point Nepean Road, Rosebud								
	Statement of significance:								
	Mornington Peninsula Shire Heritage Review Stage 2, Statements of Significance, Dec 2018								
HO172	Elenora	yes	no	yes	Yes	no	no	no	no
	1517 Point Nepean Road, Rosebud								
HO443	Jetty Entrance Walls	no	no	no	Yes	no	no	no	no
	Rosebud Parade, Rosebud								
	Statement of significance:								
	Mornington Peninsula Shire Heritage Review Stage 2, Statements of Significance, Dec 2018								
HO444	Moderne House	no	no	no	Yes	no	no	no	no
	4-6 Seventh Avenue, Rosebud								
	Statement of significance:								
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PS map ref	Heritage place	External paint controls apply?	Internal alteration controls apply?	Tree controls apply?	Solar energy system controls apply?	Outbuildings or fences not exempt under Clause 43.01-4	Included on the Victorian Heritage Register under the Heritage Act 2017?	Prohibited uses permitted?	Aboriginal heritage place?
	Mornington Peninsula Shire Heritage Review Stage 2, Statements of Significance, Dec 2018								
HO239	Woyna House 9-11 Terry Street, Rosebud	yes	no	yes	Yes	no	no	no	no
HO5	House 20 Athol Court, Rye	yes	no	yes	Yes	no	no	no	no
HO34	Sullivan's Lime Kiln The Dunes Golf Links, 335 Browns Road, Rye	-	-	-	-	-	yes Ref No H1930	no	no
HO33	Kiln 459-461 Browns Road, Rye	yes	no	yes	Yes	no	no	no	no
HO37	House 24-28 Cain Road, Rye	yes	no	yes	Yes	no	no	no	no
HO345	Grimwade House 28-54 Dundas Street, Rye	-	-	-	-	-	yes Ref No H2209	no	no
HO448	Norburne 100-104 Dundas Street, Rye Statement of significance:	no	no	yes	Yes	no	no	no	no

PS map ref	Heritage place	External paint controls apply?	Internal alteration controls apply?	Tree controls apply?	Solar energy system controls apply?	Outbuildings or fences not exempt under Clause 43.01-4	Included on the Victorian Heritage Register under the Heritage Act 2017?	Prohibited uses permitted?	Aboriginal heritage place?
	Mornington Peninsula Shire Heritage Review Stage 2, Statements of Significance, Dec 2018								
HO117	Tyrone 1-3 Locke Street, Rye	yes	no	yes	Yes	no	no	no	no
HO449	Monterey Cypruss 2 Locke Street, Rye Statement of significance: Mornington Peninsula Shire Heritage Review Stage 2, Statements of Significance, Dec 2018	no	no	yes	Yes	no	no	no	no
HO98	Rye Primary School (part) 12-20 Lyons Street, Rye	yes	no	yes	Yes	no	no	no	no
HO450	Rye Cemetery 22-30 Lyons Street, Rye Statement of significance: Mornington Peninsula Shire Heritage Review Stage 2, Statements of Significance, Dec 2018	no	no	yes	Yes	no	no	no	no
HO119	St Andrew's Anglican Church 33 Lyons Street, Rye	yes	no	yes	Yes	yes	no	no	no
HO120	Mikado 26 Magnolia Court, Rye	yes	no	yes	Yes	no	no	no	no

PS map ref	Heritage place	External paint controls apply?	Internal alteration controls apply?	Tree controls apply?	Solar energy system controls apply?	Outbuildings or fences not exempt under Clause 43.01-4	Included on the Victorian Heritage Register under the Heritage Act 2017?	Prohibited uses permitted?	Aboriginal heritage place?
HO451	Rye Civic Hall (former Mechanics Institute and Free Library)	no	yes	no	Yes	no	no	no	no
	12 Napier Street, Rye								
	Statement of significance:								
	Mornington Peninsula Shire Heritage Review Stage 2, Statements of Significance, Dec 2018								
HO452	Golden Sands	no	no	no	Yes	no	no	no	no
	6 Ozone Street, Rye								
	Statement of significance:								
	Mornington Peninsula Shire Heritage Review Stage 2, Statements of Significance, Dec 2018								
HO453	Grace Sullivan Memorial changing rooms (former), Rangers Office	no	no	no	Yes	no	no	no	no
	Point Nepean Road, Rosebud Foreshore at Lyons Street, Rye								
	Statement of significance:								
	Mornington Peninsula Shire Heritage Review Stage 2, Statements of Significance, Dec 2018								
HO349	House and trees	yes	no	yes	Yes	no	no	yes	no
	2465 Point Nepean Road, Rye								
HO173	Bimblehurst	yes	no	yes	Yes	no	no	no	no
	2519 Point Nepean Road, Rye								
		•	•		•	•	•	•	

HO454 Romany 2467 Point Nepean Road, Rye Statement of significance: Mornington Peninsula Shire Heritage Review Stage 2, Statements of Significance, Dec 2018 HO455 Bethany 2493 Point Nepean Road, Rye Statement of significance: Mornington Peninsula Shire Heritage Review Stage 2, Statements of Significance, Dec 2018 HO456 Rye Foreshore Pavilion 2560 Point Nepean Road (off), Rye Statement of significance: Mornington Peninsula Shire Heritage Review Stage 2, Statements of Significance, Dec 2018 HO456 Rye Foreshore Pavilion 2560 Point Nepean Road (off), Rye Statement of significance: Mornington Peninsula Shire Heritage Review Stage 2, Statements of Significance, Dec 2018 HO456 Rye Foreshore Pavilion 2560 Point Nepean Road (off), Rye Statement of significance: Mornington Peninsula Shire Heritage Review Stage 2, Statements of Significance, Dec 2018 HO456 Rye Foreshore Pavilion 2560 Point Nepean Road, Rye HO457 Ryes no	PS map ref	Heritage place	External paint controls apply?	Internal alteration controls apply?	Tree controls apply?	Solar energy system controls apply?	Outbuildings or fences not exempt under Clause 43.01-4	Included on the Victorian Heritage Register under the Heritage Act 2017?	Prohibited uses permitted?	Aboriginal heritage place?
Statement of significance: Mornington Peninsula Shire Heritage Review Stage 2, Statements of Significance, Dec 2018 HO455 Bethany 2493 Point Nepean Road, Rye Statement of significance: Mornington Peninsula Shire Heritage Review Stage 2, Statements of Significance, Dec 2018 HO456 Rye Foreshore Pavilion 2560 Point Nepean Road (off), Rye Statement of significance: Mornington Peninsula Shire Heritage Review Stage 2, Statements of Significance: Mornington Peninsula Shire Heritage Review Stage 2, Statements of Significance, Dec 2018 HO174 Killarney 2723 Point Nepean Road, Rye HO327 The Pines (Foreshore Reserve), Beach Road and Cliff Road, Shoreham	HO454	Romany	no	no	no	Yes	no	no	no	no
Mornington Peninsula Shire Heritage Review Stage 2, Statements of Significance, Dec 2018 HO455 Bethany		2467 Point Nepean Road, Rye								
Review Stage 2, Statements of Significance, Dec 2018 HO455 Bethany 2493 Point Nepean Road, Rye Statement of significance: Mornington Peninsula Shire Heritage Review Stage 2, Statements of Significance, Dec 2018 HO456 Rye Foreshore Pavilion 2560 Point Nepean Road (off), Rye Statement of significance: Mornington Peninsula Shire Heritage Review Stage 2, Statements of Significance; Mornington Peninsula Shire Heritage Review Stage 2, Statements of Significance, Dec 2018 HO174 Killarney 2723 Point Nepean Road, Rye HO327 The Pines (Foreshore Reserve), Beach Road and Cliff Road, Shoreham		Statement of significance:								
2493 Point Nepean Road, Rye Statement of significance: Mornington Peninsula Shire Heritage Review Stage 2, Statements of Significance, Dec 2018 HO456 Rye Foreshore Pavilion 2560 Point Nepean Road (off), Rye Statement of significance: Mornington Peninsula Shire Heritage Review Stage 2, Statements of Significance: Mornington Peninsula Shire Heritage Review Stage 2, Statements of Significance, Dec 2018 HO174 Killarney 2723 Point Nepean Road, Rye HO327 The Pines (Foreshore Reserve), Beach Road and Cliff Road, Shoreham		Review Stage 2, Statements of								
Statement of significance: Mornington Peninsula Shire Heritage Review Stage 2, Statements of Significance, Dec 2018 HO456 Rye Foreshore Pavilion 2560 Point Nepean Road (off), Rye Statement of significance: Mornington Peninsula Shire Heritage Review Stage 2, Statements of Significance, Dec 2018 HO174 Killarney 2723 Point Nepean Road, Rye HO327 The Pines (Foreshore Reserve), Beach Road and Cliff Road, Shoreham	HO455	Bethany	no	no	no	Yes	yes	no	no	no
Mornington Peninsula Shire Heritage Review Stage 2, Statements of Significance, Dec 2018 HO456 Rye Foreshore Pavilion no n		2493 Point Nepean Road, Rye								
Review Stage 2, Statements of Significance, Dec 2018 HO456 Rye Foreshore Pavilion no n		Statement of significance:								
2560 Point Nepean Road (off), Rye Statement of significance: Mornington Peninsula Shire Heritage Review Stage 2, Statements of Significance, Dec 2018 HO174 Killarney 2723 Point Nepean Road, Rye HO327 The Pines (Foreshore Reserve), Beach Road and Cliff Road, Shoreham Yes To be the significance of the s		Review Stage 2, Statements of								
Statement of significance: Mornington Peninsula Shire Heritage Review Stage 2, Statements of Significance, Dec 2018 HO174 Killarney 2723 Point Nepean Road, Rye HO327 The Pines (Foreshore Reserve), Beach Road and Cliff Road, Shoreham Statement of significance: Nornington Peninsula Shire Heritage Review Stage 2, Statements of Significance, Dec 2018 No yes No no no no No Ref No H1996	HO456	Rye Foreshore Pavilion	no	no	no	Yes	no	no	no	no
Mornington Peninsula Shire Heritage Review Stage 2, Statements of Significance, Dec 2018 HO174 Killarney 2723 Point Nepean Road, Rye HO327 The Pines (Foreshore Reserve), Beach Road and Cliff Road, Shoreham Mornington Peninsula Shire Heritage Review Stage 2, Statements of Significance, Dec 2018 yes no no no no no Ref No H1996		2560 Point Nepean Road (off), Rye								
Review Stage 2, Statements of Significance, Dec 2018 HO174 Killarney 2723 Point Nepean Road, Rye HO327 The Pines (Foreshore Reserve), Beach Road and Cliff Road, Shoreham Review Stage 2, Statements of Significance, Dec 2018 yes no		Statement of significance:								
2723 Point Nepean Road, Rye HO327 The Pines (Foreshore Reserve), Beach Road and Cliff Road, Shoreham The Pines of the Pi		Review Stage 2, Statements of								
HO327 The Pines (Foreshore Reserve), Beach Road and Cliff Road, Shoreham	HO174	Killarney	yes	no	yes	Yes	no	no	no	no
(Foreshore Reserve), Beach Road and Cliff Road, Shoreham		2723 Point Nepean Road, Rye								
Cliff Road, Shoreham H1996	HO327	The Pines	-	-	-	-	-	yes	no	no
HO23 Alavina yes no yes Yes no no no no										
	HO23	Alavina	yes	no	yes	Yes	no	no	no	no

PS map ref	Heritage place	External paint controls apply?	Internal alteration controls apply?	Tree controls apply?	Solar energy system controls apply?	Outbuildings or fences not exempt under Clause 43.01-4	Included on the Victorian Heritage Register under the Heritage Act 2017?	Prohibited uses permitted?	Aboriginal heritage place?
	14-18 Beach Road, Shoreham								
HO36	Little Breda 3 Byrnes Road, Shoreham	yes	no	yes	Yes	no	no	no	no
HO35	Progress Hall and Avenue of Honour 67 Byrnes Road, Shoreham	yes	no	yes	Yes	no	no	no	no
HO342	Old Post Office 80 Byrnes Road, Shoreham	yes	no	yes	Yes	no	no	no	no
HO127	Camp Buxton (former) 39-45 and part 47-57 Marine Drive, Shoreham Statement of Significance: Camp Buxton 39-45 and part 47-57 Marine Parade, Shoreham Statement of Significance, September 2022	no	no	yes	Yes	Yes - contributory buildings	no	no	no
HO210	The Glen 100 Punty Lane, Shoreham	yes	no	yes	Yes	no	no	no	no
HO245	Muskwood Park 394 Tucks Road, Shoreham	yes	no	yes	Yes	no	no	no	no
HO347	Balance Lyncroft 410 Tucks Road, Shoreham	no	no	yes	Yes	no	no	no	no
HO246	Lyncroft	-	-	-	-	-	yes	no	no

PS map ref	Heritage place	External paint controls apply?	Internal alteration controls apply?	Tree controls apply?	Solar energy system controls apply?	Outbuildings or fences not exempt under Clause 43.01-4	Included on the Victorian Heritage Register under the Heritage Act 2017?	Prohibited uses permitted?	Aboriginal heritage place?
	410 Tucks Road, Shoreham						Ref No H1909		
HO96	House 565 Tucks Road, Shoreham	yes	no	yes	Yes	no	no	yes	no
HO290	Palm Beach Estate Alexandra Avenue, Bonview Avenue, Camp Hill Road, The Boulevard, Somers Incorporated plan: Plan No. 3 Palm Beach Estate, Somers, February 2005	no	no	yes	Yes	no	no	no	no
HO118	Coolart 36 Lord Somers Road, Somers	-	-	-	-	-	yes Ref No H759	no	no
HO301	Former RAAF Training Camp 124 Lord Somers Road, Somers The remaining 21-2 acres of the camp site with structures and landscape (flowering gums, Monterey pine rows and spotted gum rows) from the WW2 development period.	yes	no	yes	Yes	no	no	yes	no
HO302	Lord Somers Camp 148 and 150 Lord Somers Road; and 63 and 65 Parklands Avenue, Somers	-	-	-	-	-	yes Ref No H2292	no	no
HO227	Hope Campbell House	yes	no	yes	Yes	no	no	no	no

PS map ref	Heritage place 1 Sandy Point Road, Somers	External paint controls apply?	Internal alteration controls apply?	Tree controls apply?	Solar energy system controls apply?	Outbuildings or fences not exempt under Clause 43.01-4	Included on the Victorian Heritage Register under the Heritage Act 2017?	Prohibited uses permitted?	Aboriginal heritage place?
HO259	Norfolk Island Pines (2)	no	no	yes	Yes	no	no	no	no
110200	28 Austin Road, Somerville	1.0	110	, , , ,					15
	The trees and land within the title nominally two metres of each tree root ball or canopy whichever is the greater.								
HO269	Thomas Brunning's Farm	yes	no	yes	Yes	no	no	yes	no
	83 Bungower Road, Somerville								
	The house and the title land, with any associated fabric or trees (Monterey cypress) from or near the construction date (c1919-1920's) or the Thomas Brunning occupation periods.								
HO280	Trees, House Site	no	no	yes	Yes	no	no	no	no
	103 Bungower Road, Somerville								
	The title and reserve land and cited mature trees (2x'Araucaria sp. le Norfolk Island pine (Araucaria heterophylla20m), bunya pine (Araucaria bidwilli 16m, an oak, a Monterey pine at the corner, and an Italian cypress (Cupressus sempervirens 20m) north of the "Araucaria specimens, a truncated Norfolk Island pine (15m) on the road reserve across the Frankston-Flinders Road, 30m south of Bungower Road, with emphasis on plantings from the 19th and early 20th century.								

PS map ref	Heritage place	External paint controls apply?	Internal alteration controls apply?	Tree controls apply?	Solar energy system controls apply?	Outbuildings or fences not exempt under Clause 43.01-4	Included on the Victorian Heritage Register under the Heritage Act 2017?	Prohibited uses permitted?	Aboriginal heritage place?
HO275	Alan Nunn & Son Store	yes	no	no	Yes	no	no	yes	no
	2 Eramosa Road East, Somerville								
	The title land and building, with emphasis on the fabric from the late 19th and early 20th century.								
HO276	Former Somerville Private Hospital	yes	no	no	Yes	no	no	yes	no
	18 Eramosa Road East, Somerville								
	The title land and building, with emphasis on the fabric from the early 20th century.								
HO277	Former Thornell's Bakery, General Shop and Residence	yes	no	no	Yes	no	no	yes	no
	30 Eramosa Road East, Somerville								
	The title land and building, with emphasis on the fabric from the late 19th and early 20th century.								
HO278	James Grant Farm Complex	yes	no	no	Yes	no	no	yes	no
	138 Eramosa Road East, Somerville								
	The title land and building, with emphasis on the fabric from the construction date (1860's) to the late 19th century, and including the Grant tenure to c1920								
HO279	St Andrew's Anglican Church & Trees 2 Eramosa Road West, Somerville	yes	no	yes	Yes	no	no	yes	no

PS map ref	Heritage place	External paint controls apply?	Internal alteration controls apply?	Tree controls apply?	Solar energy system controls apply?	Outbuildings or fences not exempt under Clause 43.01-4	Included on the Victorian Heritage Register under the Heritage Act 2017?	Prohibited uses permitted?	Aboriginal heritage place?
	Title land, trees (flowering gum donated by TW Brunning and planted by GR Phillips, 'E.sideroxylon' or Mugga ironbark) and church exterior with emphasis on the fabric from the Edwardian era.								
HO465	Tower House 1146 Frankston-Flinders Road, Somerville Statement of Significance: 1146 Frankston-Flinders Road, Somerville Statement of Significance, December 2020	no	no	no	Yes	no	no	no	no
HO281	Fernbank Complex 1330 Frankston-Flinders Road, Somerville The title land, mature trees (including 'Araucaria sp. Or Norfolk Island pine c17m high, blue Atlantic cedar, deodar cedar, Bhutan and Monterey cypress), house and outbuildings with emphasis on the fabric from the 19th and early 20th century and the GG Cole tenure.	yes	no	yes	Yes	yes	no	yes	no
HO291	Seaton Carew 16 Graf Road, Somerville	yes	no	yes	Yes	no	no	yes	no

PS map ref	Heritage place	External paint controls apply?	Internal alteration controls apply?	Tree controls apply?	Solar energy system controls apply?	Outbuildings or fences not exempt under Clause 43.01-4	Included on the Victorian Heritage Register under the Heritage Act 2017?	Prohibited uses permitted?	Aboriginal heritage place?
	The title land, cited mature trees (cypress hedges, Monterey pines, willows and a deodar cedar) and house, with emphasis on the fabric from or near the construction dates (19th and early 20th centuries)								
HO295	Highfold & Trees 193 Jones Road, Somerville The title land, mature trees (one mature bunya bunya, 'Arbutus sp.', a large 'Ficus sp.', two Canary Island palms, a cypress hedge) and building, with emphasis on the fabric from or near the main early development phase, the Edwardian era.	yes	no	yes	Yes	no	no	yes	no
HO296	Fruitgrowers Reserve 328 Jones Road, Somerville The reserve land and scout hall with emphasis on the fabric from the main development period (1912-1930's)	yes	no	yes	Yes	no	no	no	no
HO297	Soldiers Memorial Fruit Growers Reserve, 328 Jones Road, Somerville	yes	no	no	Yes	yes	no	no	no
HO303	Clarke Orchard House 26 Lower Somerville Road, Somerville The title and house with emphasis on the fabric from or near the construction date	no	no	no	Yes	no	no	yes	no
HO311	John Brunning & Sons Complex, Trees	yes	no	yes	Yes	yes	no	yes	no

PS map ref	Heritage place	External paint controls apply?	Internal alteration controls apply?	Tree controls apply?	Solar energy system controls apply?	Outbuildings or fences not exempt under Clause 43.01-4	Included on the Victorian Heritage Register under the Heritage Act 2017?	Prohibited uses permitted?	Aboriginal heritage place?
	48 O'Neills Road, Somerville								
	The title land, mature trees (Canary Island palms, camellias, weeping birch and a Bhutan cypress) and buildings, with emphasis on the fabric form or near the main early developmentphase, being the period of the 1930's.								
HO317	Station Street Residential Precinct	yes	no	yes	Yes	no	no	no	no
	Station Street, Somerville								
	Houses and land at 32-58 (west side) and 41 (east side0, Station Street and 13 New Street, with associated mature trees (Canary Island Palms, Norfolk Island pine, Italian cypress) and emphasis on the original fabric of the listed contributory places (dating from c1890-1945).								
HO316	Mechanics Institute Hall	yes	yes	no	Yes	no	no	yes	no
	66 Station Street, Somerville								
	The Mechanics Institute building and title land with emphasis on the fabric from or near the main construction dates of 1891 and 1916								
HO323	Two Bays House	yes	no	yes	Yes	yes	no	yes	no
	9 Two Bays Drive, Somerville								
	The building, mature trees ('Washingtonia sp', Canary Island palm, Monterey cypress and Monterey pine rows, a large								

PS map ref	Heritage place	External paint controls apply?	Internal alteration controls apply?	Tree controls apply?	Solar energy system controls apply?	Outbuildings or fences not exempt under Clause 43.01-4	Included on the Victorian Heritage Register under the Heritage Act 2017?	Prohibited uses permitted?	Aboriginal heritage place?
	elm, 3x 'Trachycarpus sp') and title land, with emphasis on the fabric from or near the construction date of 1904.								
HO488	East Sorrento Precinct Statement of Significance: East Sorrento Precinct Statement of Significance, February 2022	no	no	no	Yes	no	no	no	no
HO501	Sorrento Commercial Precinct Statement of Significance: Sorrento Commercial Precinct Statement of Significance, February 2022 Heritage design guidelines: Sorrento Historic Precinct (expires 30 June 2026)	yes	no	no	Yes	no	no	no	no
HO502	Sorrento Foreshore Precinct Statement of Significance: Sorrento Foreshore Precinct Statement of Significance, February 2022 Heritage design guidelines: Sorrento Historic Precinct (expires 30 June 2026)	no	no	no	Yes	no	no	no	no

PS map ref	Heritage place	External paint controls apply?	Internal alteration controls apply?	Tree controls apply?	Solar energy system controls apply?	Outbuildings or fences not exempt under Clause 43.01-4	Included on the Victorian Heritage Register under the Heritage Act 2017?	Prohibited uses permitted?	Aboriginal heritage place?
HO503	Sorrento Cliff Top Precinct	yes	no	Yes, Sorrento	Yes	no	no	no	no
	Statement of Significance:			Park, Hotham Road and Point					
	Sorrento Cliff Top Precinct Statement of Significance, February 2022			Nepean Road street trees					
	Heritage design guidelines:								
	Sorrento Historic Precinct (expires 30 June 2026)								
HO504	Sorrento Residential Precinct	yes	no	no	Yes	no	no	no	no
	Statement of Significance:								
	Sorrento Residential Precinct Statement of Significance, February 2022								
	Heritage design guidelines:								
	Sorrento Historic Precinct (expires 30 June 2026)								
HO489	Sorrento House servant's quarters	yes	no	yes - large palm	Yes	no	no	no	no
	11 Boroondara Road, Sorrento			tree at front					
	Statement of significance:								
	11 BoroondaraRoad, SorrentoStatement of Significance, July 2021								
HO31	Strawberry Cottage	yes	no	yes	Yes	no	no	no	no
	39 Boroondara Road, Sorrento								
HO490	St Joseph's Primary School 1-17 Constitution Hill Road, Sorrento	no	no	no	Yes	no	no	no	no

PS map ref	Heritage place	External paint controls apply?	Internal alteration controls apply?	Tree controls apply?	Solar energy system controls apply?	Outbuildings or fences not exempt under Clause 43.01-4		Prohibited uses permitted?	Aboriginal heritage place?
	Statement of significance:								
	St Joseph's Primary School, 1-17 Constitution Hill Road, Sorrento Statement of Significance, July 2021								
HO491	St Mary's Presbytery and Mission House	yes	no	no	Yes	no	no	no	no
	1-17 Constitution Hill Road, Sorrento								
	Statement of significance:								
	St Mary's Presbytery and Mission House, 1-17 Constitution Hill Road, Sorrento Statement of Significance, July 2021								
HO43	St Mary's Star of the Sea	yes	yes	no	Yes	no	no	no	no
	1-17 Constitution Hill Road, Sorrento								
	Statement of Significance:								
	St Mary's Star of the Sea Church, 1-17 Constitution Hill Road, Sorrento Statement of Significance, July 2021								
HO492	Vermont	yes	no	no	Yes	no	no	no	no
	27 Coppin Road, Sorrento								
	Statement of significance:								
	27 Coppin Road, Sorrento Statement of Significance, July 2021								
HO493	House	yes	no	no	Yes	no	no	no	no
	29 Coppin Road, Sorrento								
	Statement of Significance:								
		!	!	!			!	!	

PS map ref	Heritage place	External paint controls apply?	Internal alteration controls apply?	Tree controls apply?	Solar energy system controls apply?	Outbuildings or fences not exempt under Clause 43.01-4	Included on the Victorian Heritage Register under the Heritage Act 2017?	Prohibited uses permitted?	Aboriginal heritage place?
	29 Copping Road, Sorrento Statement of Significance, February 2022								
HO494	Linlithgow	no	no	no	Yes	no	no	no	no
	36-38 Darling Road, Sorrento								
	Statement of significance:								
	36-38 Darling Road, Sorrento Statement of Significance, July 2021								
HO495	Former Mornington Hotel	no	no	no	Yes	no	no	yes	no
	1 Esplanade, Sorrento								
	Statement of significance:								
	1 Esplanade, Sorrento Statement of Significance, July 2021								
HO496	Dalwhinnie	yes	no	no	Yes	no	no	no	no
	17 Esplanade, Sorrento								
	Statement of significance:								
	17 Esplanade, Sorrento Statement of Significance, July 2021								
HO91	Ono	yes	No	yes	Yes	no	no	no	no
	5 Greenwood Avenue, Sorrento								
HO497	House	no	no	no	Yes	no	no	no	no
	115 Hemston Avenue, Sorrento								
	Statement of significance:								
							ļ		

PS map ref	Heritage place	External paint controls apply?	Internal alteration controls apply?	Tree controls apply?	Solar energy system controls apply?	Outbuildings or fences not exempt under Clause 43.01-4	Included on the Victorian Heritage Register under the Heritage Act 2017?	Prohibited uses permitted?	Aboriginal heritage place?
	115 Hemston Avenue, Sorrento - Statement of Significance, December 2020								
HO97	House 3 Hiskens Street, Sorrento	yes	no	yes	Yes	no	no	no	no
HO498	Sorrento Hotel 5-7 Hotham Road, Sorrento Statement of significance: 5-7 Hotham Road, Sorrento Statement of Significance, July 2021	yes	no	no	Yes	no	no	yes	no
HO499	Former Sorrento Police Station 12 Hotham Road, Sorrento Statement of significance: 12 Hotham Road, Sorrento Statement of Significance, July 2021	yes	no	no	Yes	no	no	yes	no
HO99	Former Vicarage 89 Hotham Road, Sorrento	yes	no	yes	Yes	no	no	no	no
HO500	Hurstwood 92 Hurstwood Road, Sorrento Statement of significance: 92 Hurstwood Road, Sorrento Statement of Significance, July 2021	yes	no	no	Yes	no	no	no	no
HO100	House	yes	no	yes	Yes	no	no	no	no

PS map ref	Heritage place	External paint controls apply?	Internal alteration controls apply?	Tree controls apply?	Solar energy system controls apply?	Outbuildings or fences not exempt under Clause 43.01-4	Included on the Victorian Heritage Register under the Heritage Act 2017?	Prohibited uses permitted?	Aboriginal heritage place?
	94 Hurstwood Road, Sorrento								
HO101	House 96 Hurstwood Road, Sorrento	yes	no	yes	Yes	no	no	no	no
HO102	Cooee 98 Hurstwood Road, Sorrento	yes	no	yes	Yes	no	no	no	no
HO103	Sylvan Park 26 Ivanhoe Street, Sorrento	yes	no	yes	Yes	no	no	no	no
HO505	Brumby House (former) 11 James Street, Sorrento Statement of significance: 11 James Street, Sorrento Statement of Significance, July 2021	yes	no	no	Yes	no	no	no	no
HO506	Sorrento Primary School 32 Kerferd Avenue, Sorrento (part) Statement of significance: 32 Kerferd Avenue, Sorrento Statement of Significance, July 2021	yes	no	no	Yes	no	no	no	no
HO507	St Andrew's Presbyterian Church and Ellen Grant Hall 39-41 Kerferd Avenue, Sorrento Statement of significance:	yes	no	no	Yes	no	no	no	no

PS map ref	Heritage place	External paint controls apply?	Internal alteration controls apply?	Tree controls apply?	Solar energy system controls apply?	Outbuildings or fences not exempt under Clause 43.01-4	Included on the Victorian Heritage Register under the Heritage Act 2017?	Prohibited uses permitted?	Aboriginal heritage place?
	39-41 Kerferd Road, Sorrento Statement of Significance, July 2021								
HO112	Sorrento Golf Club Langford Road, Sorrento	yes	no	yes	Yes	no	no	no	no
HO116	St Aubins 4 Leonard Court, Sorrento	yes	no	yes	Yes	no	no	no	no
HO134	Cottage 737 Melbourne Road, Sorrento	yes	no	yes	Yes	no	no	no	no
HO135	Pinehill 815 Melbourne Road, Sorrento	yes	no	yes	Yes	no	no	no	no
HO509	Former Mechanics Institute 827 Melbourne Road, Sorrento Statement of significance: 827 MelbourneRoad, SorrentoStatement of Significance, July 2021	yes	no	no	Yes	no	no	yes	no
HO510	House 849 Melbourne Road, Sorrento Statement of significance: 849 MelbourneRoad, SorrentoStatement of Significance, July 2021	no	no	no	Yes	no	no	no	no
HO511	Hill Holme 855-865 Melbourne Road, Sorrento	no	no	no	Yes	no	no	no	no

PS map ref	Heritage place	External paint controls apply?	Internal alteration controls apply?	Tree controls apply?	Solar energy system controls apply?	Outbuildings or fences not exempt under Clause 43.01-4	Included on the Victorian Heritage Register under the Heritage Act 2017?	Prohibited uses permitted?	Aboriginal heritage place?
	Statement of significance:								
	855-865 Melbourne Road, Sorrento Statement of Significance, July 2021								
HO512	Eastcliff	no	no	no	Yes	no	no	no	no
	881 Melbourne Road, Sorrento								
	Statement of significance:								
	881 Melbourne Road, Sorrento - Statement of Significance, December 2020								
HO513	Riley House (former)	yes	no	no	Yes	no	no	no	no
	4 Morgan Street, Sorrento								
	Statement of significance:								
	4 Morgan Street, Sorrento Statement of Significance, July 2021								
HO514	The Haven	no	no	no	Yes	no	no	no	no
	4-6 Netley Avenue, Sorrento								
	Statement of significance:								
	4-6 Netley Avenue, Sorrento Statement of Significance, July 2021								
HO515	Mendes House (former)	yes	no	no	Yes	no	no	no	no
	8 Netley Avenue, Sorrento								
	Statement of significance:								
	8 Netley Avenue, Sorrento Statement of Significance, July 2021								

apply? 43.01-4 Register under the Heritage Act 2017?		
HO152 Kimberley yes no yes Yes no no no	no no	
11 Newton Avenue, Sorrento		
HO516 Sorrento Cemetery no no no Yes no no no	no no	
78 Normanby Road, Sorrento		
Statement of significance:		
78 Normanby Road, Sorrento Statement of Significance, February 2022		
Incorporated Plan:		
Sorrento Cemetery Incorporated Plan, February 2021		
HO257 Continental Hotel yes n	no no	
1-21 Ocean Beach Road, Sorrento Ref No H1896		
HO517 Stringers Stores yes no no Yes no no ye	yes no	
2-4 and 6-8 Ocean Beach Road, Sorrento		
Statement of significance:		
2-4 and 6-8 Ocean Beach Road, Sorrento Statement of Significance, July 2021		
HO518 Former Sorrento Post and Telegraph yes no no Yes no ye	yes no	
10-16 Ocean Beach Road, Sorrento		
Statement of significance:		
10-16 Ocean Beach Road, Sorrento Statement of Significance, July 2021		

PS map ref	Heritage place	External paint controls apply?	Internal alteration controls apply?	Tree controls apply?	Solar energy system controls apply?	Outbuildings or fences not exempt under Clause 43.01-4	Included on the Victorian Heritage Register under the Heritage Act 2017?	Prohibited uses permitted?	Aboriginal heritage place?
HO519	Former Oriental Coffee Palace	yes	no	no	Yes	no	no	yes	no
	18-24 Ocean Beach Road, Sorrento								
	Statement of significance:								
	18-24 Ocean Beach Road, Sorrento Statement of Significance, July 2021								
HO408	Athenaeum	-	-	-	-	-	yes	no	no
	28-36 Ocean Beach Road, Sorrento						Ref No H2227		
HO520	Watts Cottage	yes	no	no	Yes	no	no	yes	no
	165 Ocean Beach Road, Sorrento								
	Statement of significance:								
	165 Ocean Beach Road Sorrento Statement of Significance, July 2021								
HO521	Whitehall	no	no	no	Yes	no	no	yes	no
	235 Ocean Beach Road, Sorrento								
	Statement of significance:								
	235 Ocean Beach Road, Sorrento Statement of Significance, July 2021								
HO522	Prangeville	yes	no	no	Yes	no	no	no	no
	34-36 Ossett Street, Sorrento								
	Statement of significance:								
	34-36 Ossett Street, Sorrento Statement of Significance, July 2021								

PS map ref	Heritage place	External paint controls apply?	Internal alteration controls apply?	Tree controls apply?	Solar energy system controls apply?	Outbuildings or fences not exempt under Clause 43.01-4	Included on the Victorian Heritage Register under the Heritage Act 2017?	Prohibited uses permitted?	Aboriginal heritage place?
HO162	Kennagh	yes	no	yes	Yes	no	no	no	no
	19-21 Point King Road, Sorrento								
HO255	Collins Settlement Site	-	-	-	-	-	yes	no	no
	2700-3148 Point Nepean Road, Sorrento						Ref No		
	The heritage place includes						H1050		
	Iluka								
	3088 Point Nepean Road, Sorrento (HO175)								
	Nee Morna								
	3110 Point Nepean Road, Sorrento (HO176)								
HO525	The Sisters	no	no	no	Yes	no	no	no	no
	3073 Point Nepean Road, Sorrento								
	Statement of significance:								
	3073 Point Nepean Road, Sorrento Statement of Significance, July 2021								
HO175	Iluka	yes	no	yes	-	no	yes	no	no
	3088 Point Nepean Road, Sorrento						Ref No H1050		
							(see also HO255)		
HO176	Nee Morna	yes	no	yes	-	no	yes	no	no
	3110 Point Nepean Road, Sorrento						Ref No H1050		

PS map ref	Heritage place	External paint controls apply?	Internal alteration controls apply?	Tree controls apply?	Solar energy system controls apply?	Outbuildings or fences not exempt under Clause 43.01-4	Included on the Victorian Heritage Register under the Heritage Act 2017?	Prohibited uses permitted?	Aboriginal heritage place?
							(see also HO255)		
HO177	Budgery Gunyah 3179 Point Nepean Road, Sorrento	yes	no	yes	Yes	no	no	no	no
HO178	Kilvenny 3206 Point Nepean Road, Sorrento	yes	no	yes	Yes	no	no	no	no
HO179	Franklin 3213 Point Nepean Road, Sorrento	yes	no	yes	Yes	no	no	no	no
HO527	North Esk 3251 Point Nepean Road, Sorrento Statement of significance: 3251 Point Nepean Road, Sorrento Statement of Significance, July 2021	no	no	no	Yes	no	no	no	no
HO258	The Anchorage 3273 Point Nepean Road, Sorrento	-	-	-	-	-	yes Ref No H1899	no	no
HO532	Old Butcher's Shop (former) 3421 Point Nepean Road, Sorrento Statement of significance: 3421 Point Nepean Road, Sorrento Statement of Significance, February 2022	yes	no	no	Yes	no	no	no	no

PS map ref	Heritage place	External paint controls apply?	Internal alteration controls apply?	Tree controls apply?	Solar energy system controls apply?	Outbuildings or fences not exempt under Clause 43.01-4	Included on the Victorian Heritage Register under the Heritage Act 2017?	Prohibited uses permitted?	Aboriginal heritage place?
HO528	Sorrento Masonic Centre	no	no	no	Yes	no	no	yes	no
	3385 Point Nepean Road, Sorrento								
	Statement of significance:								
	3385 Point Nepean Road, Sorrento Statement of Significance, July 2021								
HO529	Sorrento Foreshore and Bandstand	no	no	yes, Norfolk Island	Yes	no	no	no	no
	Sorrento Foreshore off Point Nepean Road, Sorrento			Pines					
	Statement of significance:								
	Sorrento Foreshore off Point Nepean Road, Sorrento Statement of Significance, July 2021								
HO530	Former Anglican Vicarage	no	no	no	Yes	no	no	no	no
	3399 Point Nepean Road, Sorrento								
	Statement of significance:								
	3399 Point Nepean Road, Sorrento Statement of Significance, July 2021								
HO531	Sorrento House	yes	no	yes, large Canary	Yes	no	no	no	no
	3409 Point Nepean Road, Sorrento			Island Palms at front					
	Statement of significance:								
	3409 Point Nepean Road, Sorrento Statement of Significance, July 2021								
HO180	Sundorne	yes	no	yes	Yes	no	no	no	no
	3437 Point Nepean Road, Sorrento								

PS map ref	Heritage place	External paint controls apply?	Internal alteration controls apply?	Tree controls apply?	Solar energy system controls apply?	Outbuildings or fences not exempt under Clause 43.01-4	Included on the Victorian Heritage Register under the Heritage Act 2017?	Prohibited uses permitted?	Aboriginal heritage place?
HO181	Hindson House 3440 Point Nepean Road, Sorrento	yes	no	yes	Yes	no	no	no	no
HO182	Colwyn 3454 Point Nepean Road, Sorrento	yes	no	no	Yes	no	no	no	no
HO183	Fairholme 3457 Point Nepean Road, Sorrento	yes	no	yes	Yes	no	no	no	no
HO184	St John's Church of England 3460 Point Nepean Road, Sorrento	yes	no	yes	Yes	no	no	no	no
HO533	Ferndale Cottage 3461 Point Nepean Road, Sorrento Statement of significance: 3461 Point Nepean Road, Sorrento Statement of Significance, July 2021	yes	no	no	Yes	no	no	no	no
HO534	CP3 Pioneer Project House 3482 Point Nepean Road, Sorrento Statement of Significance: 3482 Point Nepean Road, Sorrento Statement of Significance, February 2022	no	no	no	Yes	no	no	no	no
HO535	Paroroo 3489 Point Nepean Road, Sorrento Statement of significance:	yes	no	no	Yes	no	no	no	no

PS map ref	Heritage place	External paint controls apply?	Internal alteration controls apply?	Tree controls apply?	Solar energy system controls apply?	Outbuildings or fences not exempt under Clause 43.01-4	Included on the Victorian Heritage Register under the Heritage Act 2017?	Prohibited uses permitted?	Aboriginal heritage place?
	3489 Point Nepean Road, Sorrento Statement of Significance, July 2021								
HO185	Netley 3492 Point Nepean Road, Sorrento	yes	no	yes	Yes	no	no	no	no
HO186	Cliff Crest 3500 Point Nepean Road, Sorrento	yes	no	yes	Yes	no	no	no	no
HO187	Heathlawn 3506 Point Nepean Road, Sorrento	yes	no	yes	Yes	no	no	no	no
HO136	Westbank 3510 Point Nepean Road, Sorrento	yes	no	yes	Yes	no	no	no	no
HO188	Merthon 3522 Point Nepean Road, Sorrento	yes	no	yes	Yes	no	no	no	no
HO232	Lystra 5 St Pauls Road, Sorrento	yes	no	yes	Yes	no	no	no	no
HO233	Narollah 15 St Pauls Road, Sorrento	yes	no	yes	Yes	no	no	no	no
HO536	St Pauls Road General Store 69 St Pauls Road, Sorrento Statement of significance: 69 St Pauls Road, Sorrento Statement of Significance, July 2021	no	no	no	Yes	no	no	no	no

PS map ref	Heritage place	External paint controls apply?	Internal alteration controls apply?	Tree controls apply?	Solar energy system controls apply?	Outbuildings or fences not exempt under Clause 43.01-4	Included on the Victorian Heritage Register under the Heritage Act 2017?	Prohibited uses permitted?	Aboriginal heritage place?
HO537	Former Dairy	yes	no	no	Yes	no	no	yes	no
	71 St Pauls Road, Sorrento								
	Statement of significance:								
	71 St Pauls Road, Sorrento Statement of Significance, July 2021								
HO241	The Heights	yes	no	yes	Yes	no	no	no	no
	2-8 The Heights, Sorrento								
HO243	St Andrews Lime Kiln	yes	no	yes	Yes	no	no	no	no
	65 Tiberius Road, St Andrews Beach								
HO140	Tuerong Park	yes	no	yes	Yes	no	no	no	No
	Lots 1-6 PS408353 Balnarring Road, Tuerong								
HO272	Wilson Farm Complex, Trees	yes	no	yes	Yes	no	no	yes	no
	114 Coolart Road, Tuerong								
	The house and the title land, with any associated fabric or trees from or near the construction date (1920's) or the Wilson occupation periods								
HO251	Woods Reserve	yes	no	yes	Yes	no	no	no	no
	Woodlands Road, Tuerong								
HO273	Unthank Farm House, Trees, Garden	yes	no	yes	Yes	no	no	yes	no
	261 Coolart Road, Tyabb								
-		<u> </u>			<u> </u>				

PS map ref	Heritage place	External paint controls apply?	Internal alteration controls apply?	Tree controls apply?	Solar energy system controls apply?	Outbuildings or fences not exempt under Clause 43.01-4		Prohibited uses permitted?	Aboriginal heritage place?
	The house and the title land, with any associated fabric or mature trees (clipped cypress hedge at the front and side, flowering gum, cedar, Monterey cypress, redwood, and 'Arbutus' specimens) from or near the construction date (1930's) or the Unthank occupation periods.								
HO289	Tyabb Residential, Commercial & Civic Precinct Frankston-Flinders Road, Tyabb Land, trees and buildings, including: Weatherboard commercial buildings, some with post supported steel verandahs, in the Frankston-Flinders Road from the inter-war, Edwardian and Victorian eras; Martha King memorial, Frankston-Flinders Road; Tyabb Scout Hall, 1580 Frankston-Flinders Road; John T Baker Gateway, Frankston-Flinders Road; Benton memorial flagpole, Frankston-Flinders Road; Tyabb soldiers memorial, Frankston-Flinders Road; Memorial tree Recreation Reserve, Mildura 1908;	yes	no	yes	Yes	no	no	no	no

PS map ref	Heritage place	External paint controls apply?	Internal alteration controls apply?	Tree controls apply?	Solar energy system controls apply?	Outbuildings or fences not exempt under Clause 43.01-4	Included on the Victorian Heritage Register under the Heritage Act 2017?	Prohibited uses permitted?	Aboriginal heritage place?
	House, 9 Mornington-Tyabb Road;								
	Tyabb Recreation Ground and trees;								
	Former Tyabb All Saints Church of England & Hall, 16 Mornington-Tyabb Road;								
	Tyabb Cooperative Coolstore, now Tyabb Packing House, off Peacock Road;								
	Tyabb cannery, Peacock Road;								
	Tyabb railway station, Monterey pine row and station ground plus the trackway through the precinct;								
	Coolstore Engineer's house, 14 Peacock Road;								
	Paganoni House, 16 Peacock Road;								
	70 The Crescent								
	Tyabb hall, The Crescent								
	Westernport Family Church, The Crescent								
	Hybrid Oak and Tyabb Railway Station School, The Crescent								
HO60	Tyabb Soldiers Memorial	yes	No	no	Yes	no	no	no	no
	Frankston-Flinders Road, Tyabb								
HO283	Tyabb Halls	yes	no	no	Yes	no	no	yes	no
	1535 Frankston-Flinders Road, Tyabb								

PS map ref	Heritage place	External paint controls apply?	Internal alteration controls apply?	Tree controls apply?	Solar energy system controls apply?	Outbuildings or fences not exempt under Clause 43.01-4		Prohibited uses permitted?	Aboriginal heritage place?
	Buildings and title land, emphasis on the fabric near the construction dates, 1899 and 1958								
HO284	George G & Sarah Cole House & Trees 1559 Frankston-Flinders Road, Tyabb The cited mature trees (Canary Island palm, Monterey cypress hedge, golden cypress, a 'Quercus sp', and orchard remnants) and house, with emphasis on the fabric from the early 20th century and the GG Cole tenure and associated landscape (arrow head picket front fence, carriage drive).	yes	no	yes	Yes	no	no	yes	no
HO463	House 12 Graydens Road, Tyabb Statement of Significance: 12 Graydens Road, Tyabb Statement of Significance, December 2020	no	yes - to the extent of walls demonstrating wattle and daub (pole and pug) construction	no	Yes	no	no	yes	no
HO308	David Grant House 9 Mornington-Tyabb Road, Tyabb The title land, mature trees (two Canary Island palms, lily pilly, liquidamber and an oak) and buildings, with emphasis on the fabric from or near the main early development phase, being the period 1930's.	yes	no	yes	Yes	no	no	yes	no

PS map ref	Heritage place	External paint controls apply?	Internal alteration controls apply?	Tree controls apply?	Solar energy system controls apply?	Outbuildings or fences not exempt under Clause 43.01-4	Included on the Victorian Heritage Register under the Heritage Act 2017?	Prohibited uses permitted?	Aboriginal heritage place?
HO309	Former Tyabb All Saints Church of England and Hall	yes	no	no	Yes	no	no	yes	no
	16 Mornington-Tyabb Road, Tyabb								
	The title and buildings, with emphasis on the fabric from or near the main early development phase, being the period 1914-1920's.								
HO313	Former Government Cool Store	yes	no	no	Yes	no	no	yes	no
	13 Peacock Road, Tyabb								
	The former Tyabb Government Cool Store, later Tyabb Co-operative Cool Store complex, railway siding platform yard, the title land to the cool store and two weatherboard houses (14, 16 Peacock Road) and cited buildings, with emphasis on the fabric from or near the main construction dates c1914-1946								
HO320	Former Tyabb Methodist Church	yes	no	no	Yes	no	no	yes	no
	70 The Crescent, Tyabb								
	The building and title land, with emphasis on the fabric from or near the construction date of the 1920's.								
HO321	Hybrid Oak & Tyabb Railway Station School SS3544	yes	no	yes	Yes	no	no	yes	no
	98 The Crescent, Tyabb								

PS map ref	Heritage place	External paint controls apply?	Internal alteration controls apply?	Tree controls apply?	Solar energy system controls apply?	Outbuildings or fences not exempt under Clause 43.01-4	Included on the Victorian Heritage Register under the Heritage Act 2017?	Prohibited uses permitted?	Aboriginal heritage place?
	The building, mature trees ('Q. myrtifolia' hybridised with 'Q. castenefolia', native scarlet gum (3 x 'E. ficifolia') and title land, with emphasis on the fabric from or near the construction date of 1912-1913.								
HO325	Former Commonwealth Aircraft Corporation Hanger 112 Stuart Road, Tyabb	-	-	-	-	-	yes Ref No H0094	no	no

43.02

DESIGN AND DEVELOPMENT OVERLAY

31/07/2018 VC148

Shownon the planning scheme map as DDO with a number

Purpose

To implement the Municipal Planning Strategy and the Planning Policy Framework.

To identify areaswhich areaffected by specific requirements elating to the designand built form of new development.

43.02-1

Design objectives

19/01/2006 VC37

A schedule this overlay must contain a statement of the design objective to be achieved or the area affected by the schedule.

43.02-2 14/12/2023 VC253

Buildings and works

Permit requirement

A permitis requiredto:

- Constructa building or constructor carry out works. This doesnot apply:
 - If a schedule this overlay specifically states that a permit is not required.
 - To the construction of an outdoors wimming pool associated with a dwelling unless a specific requirement or this matter is specified in a schedule othis overlay.
 - To the construction of a building or construction carryingout of works for a small second dwelling if all the following requirements are met:
 - The building heightmustnot exceeds metres.
 - The building must be finished using muted to nesand colours.
- Constructa fenceif specified in a scheduleto this overlay.

Buildings and works must be constructed n accordance with any requirements n a schedule this overlay. A schedule may include requirement selating to:

- Building setbacks.
- Building height.
- Plot ratio.
- Landscaping.
- Any otherrequirementselating to the designor built form of new development.

A permit may be granted to construct a building or constructor carry out works which are not in accordance with any requirement n a schedule this overlay, unless the schedule peches otherwise.

VicSmart applications

Subject to Clause 71.06, an application under this clause for a development peched in Column 1 is a class of Vic Smart application and must be assessed gains the provision specified in Column 2.

Class of application	Information requirements and decision guidelines
Construct a fence.	Clause 59.05

Class of application	Information requirements and decision guidelines
Construct a building or construct or carry out works for:	Clause 59.05
A carport, garage, pergola, verandah, deck, shed or similar structure.	
 An outdoor swimming pool. The buildings and works must be associated with a dwelling. 	
Construct a building or construct or carry out works with an estimated cost of up to \$1,000,000 where the land is in an industrial zone.	Clause 59.05
Construct a building or construct or carry out works with an estimated cost of up to \$500,000 where the land is in a commercial zone or a Special Use, ComprehensiveDevelopment,CapitalCity, Docklands,PriorityDevelopment or Activity Centre Zone.	Clause 59.05

Exemption from notice and review

A schedule othis overlay may specify that an application is exempt from the notice requirements of section 52(1)(a), (b) and (d), the decision requirements of section 64(1), (2) and (3) and the review rights of section 82(1) of the Act.

43.02-3

31/07/2018 VC148

Subdivision

Permit requirement

A permit is required to subdivideland.

This doesnot apply if a scheduleto this overlayspecfically states that a permit is not required.

Subdivisionmustoccurin accordance with anylot size or other requirements pecfied in a schedule to this overlay.

A permit may be granted to subdivide and which is not in accordance with any lot size or other requirement a schedule othis overlay unless the schedule specifies otherwise.

VicSmart applications

Subject to Clause 71.06, an application under this clause for a development specified in Column 1 is a class of Vic Smart application and must be assessed gains the provision specified in Column 2.

Class of application	Information requirements and decision guidelines		
Subdivide land to realign the common boundary between 2 lots where:	Clause 59.01		
■ The area of either lot is reduced by less than 15 percent.			
■ The general direction of the common boundary does not change.			
Subdivide land into lots each containing an existing building or car parking space where:	Clause 59.02		
 The buildings or car parking spaces have been constructed in accordance with the provisions of this scheme or a permit issued under this scheme. 			

Class of application Information requirements and decision guidelines

An occupancy permit or a certificate of final inspection has been issued under the Building Regulations in relation to the buildings within 5 years prior to the application for a permit for subdivision.

Subdivide land into 2 lots if:

Clause 59.02

- The construction of a building or the construction or carrying out of works on the land:
 - Has been approved under this scheme or by a permit issued under this scheme and the permit has not expired.
 - Has started lawfully.
- The subdivision does not create a vacant lot.

Exemption from notice and review

A schedule othis overlay may specify that an application is exempt from the notice requirements of section 52(1)(a), (b) and (d), the decision requirements of section 64(1), (2) and (3) and the review rights of section 82(1) of the Act.

43.02-4

31/07/2018 VC148 Signs

Sign requirement areat Clause 52.05 unless otherwises pecfied in a schedul do this overlay

43.02-5

31/07/2018 VC148 Application requirements

An application must be accompanie by any information specified in a schedul to this overlay

43.02-6

31/07/2018 VC148

Decision guidelines

Beforedecidingon an application in addition to the decision guidelines in Claus 65, the responsible authority must consider as appropriate:

- The Municipal PlanningStrategyandthe PlanningPolicy Framework.
- The designobjectives of the relevant scheduleto this overlay.
- The provisions of any relevant policies and urbandesign guidelines.
- Whetherthe bulk, location and appearance f any propose duildings and works will be in keeping with the characte and appearance f adjacen buildings, the streets caper the area.
- Whetherthe design, form, layout, proportion and scale of any propose duildings and works is compatible with the period, style, form, proportion, and scale of any identified heritage places surrounding the site.
- Whetheranyproposedandscapingreemovalof vegetationwill bein keepingwith thecharacter and appearance f adjacen buildings, the street scaper the area.
- The layout and appearance f areasset as ide for carparking, accessande gress loading and unloading and the location of any propose of ff street carparking
- Whethersubdivisionwill resultin developmentwhich is not in keepingwith the characterand appearance f adjacent buildings, the street scaper the area.
- Any othermattersspecfied in a scheduleto this overlay.

22/07/2021 C255morn SCHEDULE 1 TO CLAUSE 43.02 DESIGN AND DEVELOPMENT OVERLAY Shownon the planning scheme map as DDO1.

TOWNSHIP DESIGN

1.0 22/07/2021 Design objectives

To ensure that new development has proper regard for the establishest treets capend development pattern in terms of building height, scale and siting.

To protectsharedviewlineswherereasonableandpractical.

To ensure that buildings are designed and sited to avoid being visually obtrusive, particularly in terms of creating a silhouette above a skyline or existing tree can opyline when viewed from surrounding streets and properties.

To ensure that subdivision proposals will enable new buildings to be integrated with their site and the surrounding area in terms of the relationship to existing buildings, open spaceare as and the coast all and scape.

To ensure that subdivision and developmen proposals have proper regard to heritage values, including those of adjoining foreshore areas.

To ensure that buildings do not encroach visually on foreshor easor main roads.

To ensure that the traffic generate by medium density residential development desnot detrimentally affect the safety efficiency or amenity of existing residentials treets or main roads.

To indicateresidentialareasadjacento the foreshoræand commercialcentresof Rosebudand Dromanathat will provide for a range of medium density residential living in conjunction with a limited range of service and leisure based commercialuses.

2.0 22/07/2021 C255morn Buildings and works

No permit required

A permit is not required to construct building or constructor carry out works for any of the following, but only if the General requirement setout in this schedule are met.

- A singledwelling on a lot. This doesnot include a dwelling on a lot that adjoins Point Nepean Road.
- A dependenpersons unit.

Note: The Mandatory requirements of this schedule also apply

Permit required

An application to construct building or constructor carry out works should meet the General requirements of this schedule.

Note: The Mandatory requirements of this schedule also apply.

In the GeneralResidentiaZoneor NeighbourhoodResidentiaZone, an application to construct a building or constructor carry out works associated with one dwelling on a lot:

- Must comply with Clause54.01.
- Must meetall of the objectives and should meetall of the standards of Clause 54.02,54.03-3, 54.03-4,54.03-5,54.03-6,54.03-7,54.04-2,54.04-3,54.04-4,54.04-5,54.04-6,54.05,54.06-1.
- Must meet the objectives of Clause \$4.03-1,54.03-2 and 54.04-1.

General requirements

- Buildings must be set back at least 10 metres from a Public Park and Recreation Zone, Public Conservation and Resource Zone or the Nepean Highway and the first 5 metres must be landscape to the satisfaction of the responsible authority.
- No building may exceed wall height of 5.5 metres a building height of 6 metres.
- The difference between finished ground level and natural ground level as a result of excavation and filling must not exceed the metre, except for the purpose of constructing an in ground swimming pool, and all works must be properly battered or stabilised.

Mandatory requirements

The following requirement sapply, as appropriate to all buildings and works, whether or not a permit is required.

Maximum building height

A building must have a maximum building height of no more than 10 metres and must contain no more than 2 storeys above natural ground level. This does not apply to any of the following:

- A placeof assemblybuilding
- A leisureandrecreationbuilding
- A utility installationbuilding
- A hospital
- An educationcentre
- A building that complies with height provisions specified in a plan approved under a schedule to the Developmen Plan Overlay.
- Alteration to or extension a lawfully existing building but only if all of the following requirements remet:
 - The existing building has a building height of more than 8 metresor contains 3 or more storeys above natural ground level.
 - The maximum building height of the existing building is not exceeded.
 - The external bulk of the existing building is not significantly increased.
 - The footprint of the upperstorey existing at the approval date, is not increase Φy more than 10 percent.

These requirements annot be varied with a permit.

3.0 Subdivision
^{22/07/2021} C255morn Nonespecfied.

4.0 Signs

22/07/2021 C255morn Nonespecfied.

5.0 Application requirements 22/07/2021 C255mom Nonespecfied.

6.0 22/07/2021 C255morn

Decision guidelines

The following decision guidelines apply to an application for a permit under Clause 43.02, in addition to those pecfied in Clause 43.02 and elsewheren the scheme which must be considered, as appropriately the responsible authority:

- The designobjectives of this schedule.
- Whereanobjectivehasbeenappliedfrom Clause54.02to 54.06,inclusive,therelevantdecision guidelinesfrom that Clause.
- Whetherany loss of amenity will result from a variation to the requirements of this schedule.
- Any relevantdevelopmenplan, heritagestudy, codeor policy relating to the protection and development land in the area.
- Whetheropportunities exist to avoid a building being visually obtrusive by the use of alternative building designs including split level and staggere doubling forms, that follow the natural slope of the land and reduce the need for site excavation or filling.
- The effect of any proposed ubdivision or development the environmental and landscape values of site and of the local area, including the effect on streamlines foreshores areas of remnant vegetation areas proneto erosion and on the amenity and accessibility of areas of public openspace.
- The need to ensure that the design of development has a dequate egard to fire risk and includes appropriate fire protection measures.
- The suitability of eachlot to accommodata dwelling.

22/07/2021 C255morn SCHEDULE 2 TO CLAUSE 43.02 DESIGN AND DEVELOPMENT OVERLAY Shownon the planning scheme map as DDO2.

BAYSIDE AND VILLAGE DESIGN

1.0 22/07/2021 Design objectives

To ensure that the design of subdivision and housing is responsive to the environment and form, site conditions and character of coast aland bays ideresidential areas and rural villages.

To ensure that development densities are compatible with the environment and infrastructure capacities of the area, including the capacity of local streets drainage systems. Where reticulated sewerages not available, particular consideration must be given to the ability to contain all wastewater on site and the impact of development on ground water conditions. Particular attention must be given to the impact of development on streamlines water ways and wetland sand to avoiding the development of land susceptible to stream erosion or flooding.

To recognisæreaswheresubstantial/vegetationcoveris a dominant/visual and environmental feature of the local areaby ensuring site areas are large enough to accommodate evelopment while retaining natural or established/vegetationcover and to provide substantial areas for new landscapin and open space.

To ensure that new development has proper regard for the establishes treets capend development pattern in terms of building height, scale and siting.

To protectshared viewlines where reasonable and practical.

To ensure that buildings are designed and sited to avoid being visually obtrusive, particularly in terms of creating a silhouette above a skyline or existing tree can opyline when viewed from surrounding streets and properties.

To ensure that subdivision and development proposals have proper regard to heritage values, including those of areas such as the Ranelagh Estaten Mt Eliza and the Sorrent deritage Precinct.

To ensure that subdivision proposals will enable new buildings to be integrated with their site and the surrounding area in terms of the relationship to existing buildings, open spaceare as and the coast all and scape,

To recognisæreaswherealower intensity of residential activity and traffic movement on tributes to the amenity of the area.

To recognisæreas with limited accesso infrastructure service and facilities, including public transport, that are considered nappropriate or higher densities of occupation.

2.0 20/01/2022 VC205 Buildings and works

No permit required

A permit is not required to construct building or constructor carry out works for any of the following, but only if, the General requirement set out in this schedule are met.

- A singledwelling.
- A dwelling extension.
- An outbuilding.
- A dependent persons unit.

Note: The Mandatory requirements of this schedule also apply.

Permit required

An application to construct building or constructor carry out works should meet the General requirements of this schedulex ceptwhere it has been demonstrate to the satisfaction of the responsible authority, that compliances unreasonable runnecessar and no significant loss of amenity will result.

Note: The Mandatory requirements of this schedule also apply.

In the GeneralResidentiaZoneor NeighbourhoodResidentiaZone, an application to construct a building or constructor carry out works associated with one dwelling on a lot

- Must comply with Clause54.01.
- Must meetall of the objectives and should meetall of the standards of Clause 54.02,54.03-3, 54.03-4,54.03-5,54.03-6,54.03-7,54.04-2,54.04-3,54.04-4,54.04-5,54.04-6,54.05,54.06-1.
- Must meet the objectives of Clause \$4.03-1,54.03-2 and 54.04-1.

A permit is required to construct a fence if:

- The side or rearfence is more than 2.0 metres in height.
- The front fence is more than 1.8 metres in height.
- The front fence is less than 50 percent transparent.
- Thefenceis located6 metresor lessfrom any public foreshoreand, cliff edgeor cliff face.
- The fence is constructed of fibro cements heet materials.

General requirements

- No building may exceed wall height of 5.5 metresor a building height of 6 metres.
- The difference between finished ground level and natural ground level as a result of excavation and filling must not exceed be metre, except for the purpose of constructing an in ground swimming pool, and all works must be properly battered or stabilised.
- All buildingsmustbelocatedatleast10 metresfrom landwithin a PublicParkandRecreation Zone,PublicConservationandResourceZone,SpecialUseZoneSchedule8, TransportZone 2 or TransportZone3 and at least6 metresfrom any cliff edge.
- Buildings must be set backet least 7.5 metres from a road front age and 3 metres from any side road boundary Whereall adjoining lots fronting the same road have been developed the front ages et backmay be reduced to the average set back of development on the adjoining lots.
- A building containingmore than one storey must not provide access a roof area, deck, verandabor the like which has a level higher than the floor level of the upperstorey
- More thanhalf of the externalwall cladding any dwelling must consist of brick, masonry timber, simulatedweatherboarder othermaterials approve by the responsible authority
- All claddingandtrim mustbe colouredandmaintainedn mutedtonesof green, brown, beige or othercoloursapprove by the responsible authority. The external finish of all buildings must be of a low reflectivity (less than 40 per centreflectivity) to minimise glare and reflection of light. This requirement ncludes roofing materials, unless the pitch of the roof is 5 degreesor less and is not overlooked from any adjoining buildings, land or roadways. So larpanels are exempted Wherean extension to a dwelling is proposed which does not increase the floor area by more than 25 per cent, the colours may match that of the existing development.
- A building must not be a relocate duilding or moveable structure such as a tramcar the like. This does not apply to a dependen berson's unit or a newly pre-fabricate duilding.

Wherea minimum setbackdistance or a building or buildings is specified in any of the General Requirements; unblinds, verandahse aves fascias gutters, masonrychimneys, flues, pipes, domestic fuel or watertanks, and heating and cooling equipment or other services may encroach not more than 0.5 metres into the specified setback distances.

- Within the Birdrock/Clarkes Avenue precincts hownin Map 1 below:
 - The total site coverage all buildings must not exceed percent.
 - At least40 percent of the site must remain open/permeable.
 - Theremustbeprovisionfor at least90 squaremetresof privateopenspacefor eachdwelling.

Map 1 to Schedule 2 to Clause 43.02



Mandatory requirements

The following requirement sapply, as appropriate to all buildings and works, whether or not a permit is required.

Sewerage and drainage

All newdwellingsmustbeconnectedo:

- A reticulated sewerage systemor an alternative approve by the responsible authority
- A reticulateddrainagesystemor an alternativeapprovedby the responsible authority.

These requirements annot be varied with a permit.

Maximum building height

A building must have a maximum building height of no more than 8 metres and must contain no more than 2 storeys above natural ground level. This does not apply to any of the following:

- A building in the arealocated to the north of a boundary defined by Ellerina Road West, Bruce Road, the Nepear Highway, Mornington-Flinders Road, Bittern-Droman Road and Disney Street but only if the building is 2 storeys or less above natural ground level.
- A placeof assemblybuilding
- A leisureandrecreationbuilding
- A utility installationbuilding

- A hospital
- An educationcentre
- A building that complies with heightprovisions specified in a plan approved under a schedule to the Developmen Plan Overlay.
- Alteration to or extension a lawfully existing building but only if all of the following requirements are met:
 - The existing building has a building height of more than 8 metresor contains 3 or more storeys above natural ground level.
 - The maximum building height of the existing building is not exceeded.
 - The external bulk of the existing building is not significantly increased.
 - The footprint of the upperstore y existing at the approval date, is not increase Φy more than 10 percent.

These requirements annot be varied with a permit.

Number of dwellings

No morethanonedwelling, excluding a dependen persons unit, may be constructed in a lot. This does not apply to dwellings that are in accordance with an approved levelopmen plan under Clause 43.04. A permitto vary the requirement hat no more than one dwelling be constructed in a lot must meet the following requirements:

- The proposalinvolves no more than two dwellings for every 1300 squaremetres of site area.
- Applicationsfor approvalmustincludea siteanalysisandsite developmen planthat responds to the designobjectives of this schedule.
- This provision has not been previously applied to any of the land involved in the application.

These requirements annot be varied with a permit except for land that has front age to Osborne Drive, is 4 or 6 Morrisons Avenue or 3 Clarkes Avenue, Mount Marthain the Birdrock/Clarkes Avenue sprecinct, whereall of the following requirements are met:

- The lot has an area of 900 squaremetres or greater
- The application proposes no more than two dwellings on the lot.
- The total site coverage of buildings is not more than 50 percent.
- At least40 percent of the site remain sopen/permeable.
- Thereis provisionfor at least90 squaremetresof private openspacefor eachdwelling.
- Existing vegetations retained as far as practical.
- The developments served by a single driveway, except on corner lots, with a width of no more than 4.5 metres.

3.0 22/07/2021 C255morn

Subdivision

The average reaof all lots within a subdivision must be no less 1300 squaremetres and each lot must be able to contain a rectangle with minimum dimensions of 20 metres: 30 metres. These requirements on tapply to lots that are in compliance with a restructure planunder Clause 45.05 or a development lanunder Clause 43.04.

Land that is capable of further subdivision is excluded from the calculation of average of area. The area of land set as ideas common property or land that is to be transferred o Council for public open space and recreation over and above that which may be required under Section 18 of the Subdivision Act 1988 may be included in the calculation of average of area.

Battle-axeots must have a minimum frontage of six metres, share by up to four lots. The minimum dimension of the rectangle contained within a battle-axeot may be reduced on 18 metres.

These requirements annot be varied with a permit unless either:

- All of the following requirements are met:
 - The subdivision is proposed in conjunction with an application for the development of more than one dwelling on a lot.
 - Applications for approvamust include a site analysis and site development lanthatresponds to the design objectives of this schedule to the satisfaction of the responsible authority.
 - The subdivision creates no more than two lots for every 1300 squaremetres of site area or no more than two lots from any existing lot with an area of 900 squaremetres or greater that has front age to Osborn Drive, is 4 or 6 Morrisons Avenue or 3 Clarkes Avenue, Mount Marthain the Birdrock/Clarkes Avenue precinct.
 - Eachof the lots is to contain a singledwelling, except that a dependen persons unit may also be constructed a lot.
 - This provision has not been previously applied to any of the land involved in the application.
- Any of the following requirements remet:
 - The subdivision realigns the boundary between existing lots, provided no new lot or additional subdivision potential is created.
 - Two or moredwellingshavelawfully existed on a lot sincethe approval date and the subdivision proposes to create separate to the for each dwelling.
 - The subdivision excised and for a road, utility installation or other public purpose.

4.0 Signs

22/07/2021 C255morn

Nonespecfied.

5.0 Application requirements

22/07/2021 C255morn Nonespecfied.

6.0 Decision guidelines

22/07/2021 C255morn

The following decisionguidelinesapply to an application for a permitunder Clause 43.02, in addition to those specified in Clause 43.02 and elsewheren the scheme which must be considered, as appropriately the responsible authority:

- The designobjectives of this schedule.
- Whereanobjectivehasbeenappliedfrom Clause 54.02 to 54.06, inclusive, therelevant decision guidelines from that Clause.
- Any relevantdevelopmenblan, heritagestudy, codeor policy relating to the protection and developmenbland in the area.
- Whetheropportunitiesexistto avoida building beingvisually obtrusive by the use of alternative building designs including split level and staggeredbuilding forms, that follow the natural slope of the land and reduce the needfor site excavation or filling.
- The effect of any propose diubdivision or development in the environmental and landscape values of site and of the local area, including the effect on streamlines foreshores areas of remnant vegetation areas proneto erosion.
- The effect of any proposed subdivision or developments the amenity and accessibility of areas of public openspace.

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- In areaswherereticulatedsewerages not available, whether the applicant has submitted a report from a suitably qualified person to demonstrate whether effluent can be treated and retained on-site, without contaminating ground wate, rin accordance with State Environment Protection Policies.
- The need to ensure that the design of development has a dequate egard to fire risk and includes appropriate fire protection measures.

22/07/2021 C255morn SCHEDULE 3 TO CLAUSE 43.02 DESIGN AND DEVELOPMENT OVERLAY Shownon the planning scheme map as DDO3.

COAST AND LANDSCAPE DESIGN

1.0

Design objectives

To ensure that the design of subdivision and housing is responsive to the environment and form, site conditions and character of coasta villages, hills ides and clift top areas.

To avoid higher densities of development areas subject to instability, erosion or potential fire hazardand to minimise the extent of required earthworks.

To ensure that development densities are compatible with the environment and infrastructure capacities of the area, including the capacity of local streets drainage systems. Where reticulated sewerages not available, particular consideration must be given to the ability to contain all wastewater on site and the impact of development on ground water conditions. Particular attention must be given to the impact of development on streamlines water ways and wetland sand to avoiding the development of land susceptible to stream erosion or flooding.

To recognisæreaswheresubstantialvegetationcoveris a dominantvisual and environmental feature of the local areaby ensuring site areas are large enough to accommodate evelopment while retaining natural or established vegetation coverand to provide substantial areas for new landscaping and open space.

To ensure that new development has proper regard for the establishes treets capend development pattern in terms of building height, scale and siting.

To protectshared viewlines where reasonable and practical.

To ensure that buildings are designed and sited to avoid being visually obtrusive, particularly in terms of creating a silhouette above a skyline or existing tree can opyline when viewed from surrounding streets and properties.

To ensure that subdivision and development proposals have proper regard to heritage values and coastal and scapes including those of areas such as the Portse Clifftop area, the Sorrent deritage Precinct and the Ranelagh Estate in Mount Eliza.

To ensure that subdivision proposals will enable new buildings to be integrated with their site and the surrounding area in terms of the relationship to existing buildings, open space areas and the coastal and scape.

To recognisæreaswherealower intensity of residential activity and traffic movement on tributes to the amenity of the area.

To ensure that the design of development has a dequate egar d to fire risk and includes appropriate fire protection measures.

To recognisæreas with limited accesso infrastructure service and facilities, including public transport, that are considered nappropriate or higher densities of occupation.

2.0 20/01/2022 VC205 Buildings and works

No permit required

A permit is not required to construct building or constructor carry out works for any of the following, but only if, the General requirement set out in this schedule are met.

- A dwelling extension alteration.
- An outbuilding.
- A dependentersons unit.

Note: The Mandatory requirements of this schedule also apply.

Permit required

An application to construct building or constructor carry out works should meet the General requirements of this schedulex ceptwhere it has been demonstrate to the satisfaction of the responsible authority, that compliances unreasonable runnecessar and no significant loss of amenity will result.

Note: The Mandatory requirements of this schedulælso apply.

In the General Residentia Zone or Neighbourhood Residentia Zone, an application to construct a building or constructor carry out works associated with one dwelling on a lot:

- Must comply with Clause 54.01.
- Must meetall of the objectives and should meetall of the standards of Clause 54.02,54.03-3, 54.03-4,54.03-5,54.03-6,54.03-7,54.04-2,54.04-3,54.04-4,54.04-5,54.04-6,54.05,54.06-1.
- Must meet the objectives of Clause \$4.03-1,54.03-2 and 54.04-1.

A permit is required to construct a fenceif:

- The side or rearfence is more than 2.0 metres in height.
- The front fenceis morethan 1.8 metresin height.
- The front fence is less than 50 percent ransparent.
- The fence is located 6 metresor less from any public foreshord and, cliff edge or cliff face.
- The fence is constructed of fibro cements heet materials.

General requirements

- All buildings and works must be located on land with a slope of less than 20 percent.
- Buildings must not be located on a ridge.
- No building may exceed wall height of 5.5 metres a building height of 6 metres.
- The difference between finished ground level and natural ground level as a result of excavation and filling must not exceed memetre and must be properly battered or retained.
- All buildingsmustbelocatedatleast10 metresfrom anyland within a Public Parkand RecreatiorZone, Public Conservatiorand ResourceZone, Special UseZone Schedule8, TransportZone2 or TransportZone3 and at least6 metresfrom any cliff edge.
- Buildings must be set backat least 7.5 metres from a road front age and 3 metres from any side road boundary Wherea dwelling on an adjoining lot that fronts the same road is set backless than 7.5 metres, the minimum set back is the same as that of the adjoining dwelling.
- Onalot with frontageto Rendleshan Avenue Rosserdal Erescenter Canadian Bay Rd, Mount Eliza, a building must be set backfrom any boundary which adjoins a Special Use Zone at least 10 metres or the average of the set back of any buildings on abutting lots, which ever is the greater
- A building containingmore than one storey must not provide access o a roof area, deck, verandar the like which has a level higher than the floor level of the upper storey
- More thanhalf of the externalwall cladding any dwelling must consist of brick, masonry timber, simulated weather boarder other materials approve by the responsible authority.
- All claddingandtrim mustbe colouredandmaintainedn mutedtonesof green, brown, beige
 or othercoloursapprovedby theresponsible authority. The external finish of all buildings must
 be of a low reflectivity (less than 40 percent reflectivity) to minimise glare and reflection of
 light. This requirement ncludes roofing materials, unless the pitch of the roof is 5 degreesor

less and is not overlooked from any adjoining buildings, land or roadways Solar panels are exempted. Wherean extensior to a dwelling is proposed which does not increase the floor area by more than 25 percent, the colours may match that of the existing development.

A building mustnot be a relocate duilding or moveable structure such as a tramcar the like. This does not apply to a dependen person's unit or a newly pre-fabricate duilding.

Wherea minimum setbackdistance or a building or buildings is specified in any of the General Requirements; unblinds, verandahse aves fascias gutters, masonrychimneys, flues, pipes, domestic fuel or watertanks, and heating and cooling equipment or other services may encroach not more than 0.5 metres into the specified setback distances.

Mandatory requirements

The following requirement sapply, as appropriate to all buildings and works, whether or not a permit is required.

Sewerage and drainage

All newdwellingsmustbeconnectedo:

- A reticulatedseweragesystemor an alternative approved by the responsible authority.
- A reticulateddrainagesystemor an alternativeapprovedby the responsible authority.

These requirements annot be varied with a permit.

Maximum building height

A building must have a maximum building height of no more than 8 metres and must contain no more than 2 storeys above natural ground level. This does not apply to any of the following:

- A building in the arealocated to the north of a boundary defined by Ellerina Road West, Bruce Road, the Nepear Highway, Mornington-Flinders Road, Bittern-Dromana Road and Disney Street but only if the building is 2 storeys or less above natural ground level.
- A placeof assemblybuilding
- A leisureandrecreationbuilding
- A utility installationbuilding
- A hospital
- An educationcentre
- A building that complies with heightprovisions specified in a plan approved under a schedule to the Developmen Plan Overlay
- Alteration to or extension a lawfully existing building but only if all of the following requirements are met:
 - The existing building has a building height of more than 8 metresor contains 3 or more storeys above natural ground level.
 - The maximum building height of the existing building is not exceeded.
 - The external bulk of the existing building is not significantly increased.
 - The footprint of the upperstorey existing at the approval date, is not increase Φy more than 10 percent.

These requirements annot be varied with a permit.

Number of dwellings

No more than one dwelling, excluding a dependen persons unit, may be constructed in a lot. This does not apply to dwellings that are in accordance with an approved evelopment lanunder Clause 43.04. This requirement annot be varied with a permit.

3.0 22/07/2021 C255morn

Subdivision

Whereland is within a Genera Residentia Zone or Neighbourhood Residentia Zone, the average area of all lots within a subdivision must be no less than 1500 squaremetres and each lot must be able to contain a rectangle with minimum dimensions of 25 metres. These equirements do not apply to lots that are in compliance with a restructure plan under Clause 45.05 or a development plan under Clause 43.04.

Whereland is within a Low DensityResidentiaZoneeachlot within a subdivisionmusthavean area of least 4000 squaremetres.

Land that is capable of further subdivision is excluded from the calculation of average ot area.

Theareaof landsetasideascommonpropertyor landthatis to be transferred to Council for public openspaceand recreation over and above that which may be required under Section 18 of the Subdivision Act 1988 may be included in the calculation of average of density

These requirements cannot be varied with a permit unlessary of the following requirements remet:

- The subdivision realigns the boundary between existing lots, provided no new lot or additional subdivision potential is created.
- Two or moredwellingshavelawfully existed on a lot since the approvablate and the subdivision proposes to create separate to ts for each dwelling.
- The subdivision excised and for a road, utility installation or other public purpose.

4.0

Signs

22/07/2021 C255morn

Nonespecfied.

5.0 22/07/2021 C255morn Application requirements

Nonespecfied.

6.0 22/07/2021 C255morn

Decision guidelines

The following decisionguidelinesapply to an application for a permit under Claus 43.02, in addition to those specified in Claus 43.02 and elsewher in the scheme which must be considered, as appropriate by the responsible authority:

- The designobjectives of this schedule.
- Whereanobjectivehasbeenappliedfrom Clause 54.02 to 54.06, inclusive, therelevant decision guidelines from that Clause.
- Whetherany loss of amenity will result from a variation to the requirements of this schedule.
- Any relevantdevelopmenblan, heritagestudy codeor policy relating to the protection and developmenbland in the area.
- Whetheropportunities exist to avoid a building being visually obtrusive by the use of alternative building designs including split level and staggered building forms, that follow the natural slope of the land and reduce the need for site excavation or filling.
- The effect of any propose & ubdivision or development on the environmental and landscape values of site and of the local area, including the effect on streamlines foreshores area of

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MORNINGTON PENINSULA PLANNING SCHEME

remnant/vegetationareasproneto erosionandon the amenityandaccessibilityof areasof public openspace.

- In areaswherereticulatedsewerages not available, whether the applicant has submitted a report from a suitably qualified person to demonstrate whether effluent can be treated and retained on-site, without contaminating ground wate, rin accordance with State Environment Protection Policies.
- The need to ensure that the design of development has a dequate egard to fire risk and includes appropriate fire protection measures.

22/07/2021 C255morn SCHEDULE 4 TO CLAUSE 43.02 DESIGN AND DEVELOPMENT OVERLAY

Shownon the planning scheme map as DDO4.

ENVIRONMENTAL DESIGN

1.0

Design objectives

To ensure the appropriated esign of subdivision and housing in areas of semistabilised dunes where the danger of soil erosion in steepands and yound it ions requires that particular care be exercised in the carrying out of all building and works and the clearing of existing natural vegetation.

To minimise the extent of earthworks in areasprone to erosion.

To ensure that anyworks associated with detached to using development within the environmentally sensitive. Wild coast area is carried out with proper regard to the physical characteristics of each site and the proximity of the area to the Point Nepear National Park.

To avoid higher densities of development areas subject to instability and erosion or potential fire hazard.

To ensure that development the sities are compatible with the environment and infrastructure capacities of the area, including the capacity of local streets drainage systems where reticulated sewerages not available, particular consideration must be given to the ability to contain all wastewater on site and the impact of development on ground water conditions. Particular attention must be given to the impact of development on streamlines water ways and wetland sand to avoiding the development of land susceptible ost reamerosion or flooding.

To recognisæreas including Mt Eliza, where substantial vegetation cover is a dominant visual and environmental eature of the local area by ensuring it eareas are large enough to accommodate development while retaining natural or established vegetation cover and to provide substantial areas for new landscaping and open space.

To ensure that subdivision and developmen proposal shave proper regard to her itage values.

To recognise the landscape that acte of environmentally sensitive areas including the National Trustrecorded and scape f the Mt Eliza escarpment.

To ensure that new development has proper regard for the establishes treets capend development pattern in terms of building height, scale and siting, and to protect share driew lines where reasonable and practical.

To ensure that buildings are designed and sited to avoid being visually obtrusive, particularly in terms of creating a silhouette above a skyline or existing tree can opyline when viewed from surrounding streets and properties.

To ensure that subdivision proposals will enable new buildings to be integrated with their site and the surrounding area in terms of the relationship to existing buildings, open space area and the coast all and scape.

To recognisæreaswherea lower intensity of residential activity and traffic movement contributes to the amenity of the area.

To recognisæreas with limited accesso infrastructure service and facilities, including public transport, that are considered nappropriate or higher densities of occupation.

2.0 20/01/2022 VC205 Buildings and works

No permit required

A permit is not required to construct building or constructor carry out works for any of the following, but only if, the General requirements set out in this schedule are met.

- A singledwelling.
- A dwelling extension alteration.
- An outbuilding.
- A dependenpersons unit.

Note: The Mandatory requirements of this schedule also apply.

Permit required

An application to construct building or constructor carry out works should meet the General requirements of this schedule except where it has been demonstrate to the satisfaction of the responsible authority that compliances unreasonable runnecessary and no loss of amenity will result.

Note: The Mandatory requirements of this schedule also apply.

In the General Residentia Zone or Neighbourhood Residentia Zone, an application to construct a building or constructor carry out works associated with one dwelling on a lot:

- Must comply with Clause54.01.
- Must meetall of the objectives and should meetall of the standards of Clause 54.02,54.03-3, 54.03-4,54.03-5,54.03-6,54.03-7,54.04-2,54.04-3,54.04-4,54.04-5,54.04-6,54.05,54.06-1.
- Must meetthe objectivesof Clauses54.03-1,54.03-2 and 54.04-1.

A permit is required to construct a fenceif:

- The side or rearfence is more than 2.0 metres in height.
- The front fence is more than 1.8 metres in height.
- The front fence is less than 50 per cent transparent.
- The fence is located 6 metresor less from any public foreshord and, cliff edge or cliff face.
- The fence is constructed of fibro cements heet materials.

General requirements

Wall andbuilding heightsmustcomply with the following table:

Land	Wall height	Building height
The land bounded by Truemans Road, the proposed Mornington Peninsula Freeway, Melbourne Road, Hotham Road, Back Beach Road, London Bridge Road and the boundary of the Mornington Peninsula National Park	4.5 metres or less	5 metres or less
All other land	5.5 metres or less	6 metres or less

- Buildings andworks must not be located on a ridge top.
- The difference betweer finished ground level and natural ground level as a result of excavation and filling must not exceed memetre and must be properly battered or retained.
- All buildingsmustbelocatedat least10 metresfrom any Public Parkand RecreationZone, Public Conservationand ResourceZone, TransportZone2 or TransportZone3 and at least6 metresfrom any cliff edge.
- Buildings must be set backat least 15 metres from a road front age and 5 metres from any side road boundary This may be reduced to 7.5 metres from a road front age where the lot has an area of less than 1500 squaremetres.

- A building containingmore than one storey must not provide access a roof area, deck, verandabor the like which has a level higher than the floor level of the upperstorey
- More thanhalf of the external wall cladding of any dwelling must consist of brick, masonry timber, simulated weather boarder other materials approve by the responsible authority
- All claddingandtrim mustbe colouredandmaintained n mutedtonesof green, brown, beige or othercoloursapprove by the responsible authority. The external finish of all buildings must be of a low reflectivity (less than 40 per centreflectivity) to minimise glare and reflection of light. This requirement ncludes roofing materials, unless the pitch of the roof is 5 degreesor less and is not overlooked from any adjoining buildings, land or roadways. Solar panels are exempted Wherean extensior to a dwelling is proposed which does not increase the floor area by more than 25 per cent, the colours may match that of the existing development.
- A building must not be a relocate duilding or moveable structure such as a tramcar the like. This does not apply to a dependen berson's unit or a newly pre-fabricate duilding.

Wherea minimum setbackdistance or a building or buildings is specified in any of the General Requirements; unblinds, verandahse aves fascias gutters, masonrychimneys, flues, pipes, domestic fuel or watertanks, and heating and cooling equipment or other services may encroach not more than 0.5 metres into the specified setback distances.

Mandatory requirements

The following requirement sapply, as appropriate to all buildings and works, whether or not a permit is required.

Sewerage and drainage

All newdwellingsmustbeconnectedo:

- A reticulated sewerage systemor an alternative approve by the responsible authority.
- A reticulateddrainagesystemor an alternativeapprovedby the responsible authority.

These requirements annot be varied with a permit.

Maximum building height

A building must have a maximum building height of no more than 8 metres and must contain no more than 2 storeys above natural ground level.

This doesnot apply to any of the following:

- A building in the arealocated to the north of a boundary defined by Ellerina Road West, Bruce Road, the Nepear Highway, Mornington-Flinders Road, Bittern-Dromana Road and Disney Street but only if the building is 2 storeys or less above natural ground level.
- A placeof assemblybuilding
- A leisureandrecreationbuilding
- A utility installationbuilding
- A hospital
- An educationcentre
- A building that complies with heightprovisions specified in a plan approved under a schedule to the Development Plan Overlay
- Alteration to or extension a lawfully existing building but only if all of the following requirements are met:
 - The existing building has a building height of more than 8 metresor contains 3 or more storeys above natural ground level.

- The maximum building height of the existing building is not exceeded.
- The external bulk of the existing building is not significantly increased.
- The footprint of the upperstorey existing at the approval date, is not increase Φy more than 10 percent.

These requirements annot be varied with a permit.

Number of dwellings

No more than one dwelling, excluding a dependen person's unit, may be constructed on a lot. This requirement annot be varied with a permit unless the land is located within one of the following areas and the specified requirements are met:

- Thelandis locatedbetweenJackson-RoadandWilliams Road, westof WattsParade-Mt Eliza and no more than one dwelling is propose for every 2600 squaremetres of site area.
- Thelandis locate de ast Canadiar Bay Road, Mt Eliza (other than in theare de tween Jacksons Road and Williams Road, West of Watts Parade Mt Eliza) and no more than two dwellings are propose for every 2600 squaremetre sof site area.
- The land is located west of Truemans Road and north of the proposed Mornington Peninsula Free wayin Rye and no more than one dwelling is proposed or every 2000 squaremetres of site area.
- This provision has not been previously applied to any of the land involved in the application.

3.0 22/07/2021

Subdivision

A subdivisionmust meetall of the requirement **s**pecfied for the land in the table to this schedule. This does not apply to any of the following:

- A subdivisionin accordance with a restructure plan under Clause 45.05 or a development plan under Clause 43.04.
- A subdivision realign the boundary between existing lots, provided no new lot or additional subdivision potentialis created.
- For land that contains two or more dwellings that lawfully existed at the approval date, a subdivision that propose so create a separate of those dwellings.
- A subdivision to excise and for a road, utility installation or other public purpose.

Table to Design and Development Overlay - Schedule 4

Land

Subdivision requirements

Land located at 1/392A, 2/392A, 3/392A, 392B, 420, 422, 424 and 426 Sandy Road, St Andrews Beach located on the north side of Sandy Road, east of Banyan Street.

■ Each lot must be at least 5,000 square metres.

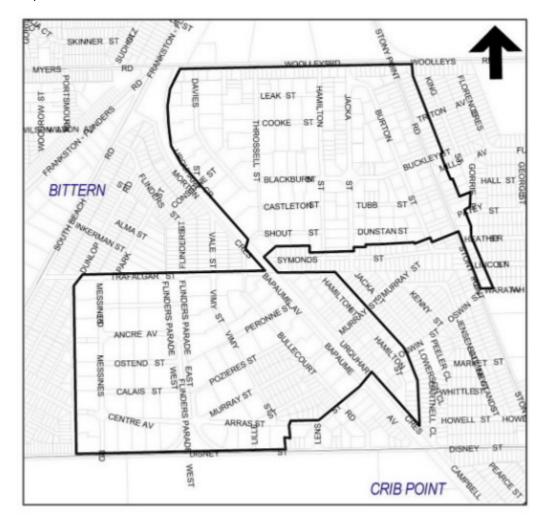
- Each lot must show a development envelope capable of accommodating all buildings, effluent disposal envelopes, clearings for dwelling open outdoor space and vegetation management areas to mitigate fire risk.
- The configuration of all lots and the delineation of development envelopes should:
 - Avoid the removal of existing vegetation and provide for revegetation, particularly on elevated areas, steep land and around the perimeter of lots; and
 - Avoid development on land with a ground slope greater than 25 per cent.
- The number of access points to Sandy Road must be minimised.

Land	Subdivision requirements		
Land located at 1440 (Lot 2, LP 91280, Vol 8877 Fol 905) Frankston-Flinders Road Tyabb.	 Lots abutting the northern boundary must: be at least 3,000 square metres; and, have a building envelope that is setback at least: 32 metres from a rear lot boundary; 5 metres from side boundaries; and 10 metres from a frontage. Other lots must be at least 1,200 square metres. 		
Land outlined in Map 1 to this schedule.	Each lot must be at least 1 hectare.		
Land located between Jacksons Road and Williams Road, west of Watts Parade, Mt Eliza.	Each lot must be at least 2,500 square metres and be able to contain a rectangle with minimum dimensions of 25 metres x 35 metres.		
Land located east of Canadian Bay, Mt Eliza (other than between Jacksons Road and Williams Road, west of Watts Parade, Mt Eliza).	 Each lot must be: At least 2,500 square metres and be able to contain a rectangle with minimum dimensions of 25 metres x 35 metres; or, In the case of an integrated subdivision*, there must be no more than two lots for every 2,600 square metres of site area. 		
Land located west of Truemans Road and north of the proposed Mornington Peninsula Freeway in Rye.	Each lot must be: At least 2,500 square metres and be able to contain a rectangle with minimum dimensions of 25 metres x 35 metres; or In the case of an integrated subdivision*, at least 2,000 square metres.		
Other land	Each lot must be at least 2,500 square metres and be able to contain a rectangle with minimum dimensions of 25 metres x 35 metres.		

^{*}An integrated subdivision is a subdivision proposed n conjunction with an application for more than one dwelling on a lot where:

- Noneof the land has been involved in a previously approved integrated subdivision;
- Each of the proposed ots is for a singledwelling only, except that a dependent persons unit may also be constructed in a lot; and,
- The application includes a site analysis and site development that respond to the design objectives of the schedule to the satisfaction of the responsible authority.

Map 1 to Schedule 4 to Clause 43.02



These requirements cannot be varied with a permit.

4.0 22/07/2021 C255morn Signs

Nonespecfied.

5.0 22/07/2021 C255morn Application requirements

Nonespecfied.

6.0 22/07/2021 C255morn

Decision guidelines

The following decisionguidelines apply to an application for a permit under Claus e 43.02, in addition to those peched in Claus e 43.02 and elsewher in the scheme which must be considered, as appropriate by the responsible authority:

- The designobjectives of this schedule.
- Whereanobjective has been applied from Clause 54.02 to 54.06, inclusive, the relevant decision guidelines from that Clause.
- Whetheranylossof amenitywill resultfrom a variation to the requirements of this schedule.
- Any relevant development lan, heritagestudy, codeor policy relating to the protection and development land in the area.

- Whetheropportunities exist to avoid a building being visually obtrusive by the use of alternative building designs including split level and staggere doubling forms, that follow the natural slope of the land and reduce the need for site excavation or filling.
- The effect of any proposed bubdivision or development on the environmental and landscape values of site and of the local area, including the effect on streamlines foreshores areas of remnant vegetation areas proneto erosion and the amenity and accessibility of open space.
- In areaswherereticulatedsewerages not available, whether the applicant has submitted a report from a suitably qualified person to demonstrate whether effluent can be treated and retained on-site, without contaminating roundwate, rin accordance with State Environment Protection Policies.
- The need to ensure that the design of development has a dequate egard to fire risk and includes appropriate fire protection measures.

22/07/2021 C255morn SCHEDULE 5 TO CLAUSE 43.02 DESIGN AND DEVELOPMENT OVERLAY Shownon the planning scheme map as DDO5.

LOW DENSITY - WILDCOAST PROTECTION AREA

1.0 22/07/2021

Design objectives

To ensure the appropriated esign of subdivision and housing in the environmentally sensitive Wildcoast protection are a and to minimise the extent of earthworks in areas prone to erosion.

To ensured evelopments carried out with proper regard to the unstablenature of the dunes.

To ensure that anyworks associated with development in the environmentally sensitive Wildcoast area is carried out with proper regard to the physical characteristics of each site and the proximity of the area to the Point Nepear National Park.

To avoid higher densities of development areas subject to instability and erosion.

To ensure that development densities are compatible with the environmental and infrastructure capacities of the area, including the capacity of local streets drainage systems and sewerage systems Particular consideration must be given to the ability to contain all wastewater on site and the impact of development of groundwater conditions.

To recognisæreaswheresubstantialvegetationcoveris a dominantvisual andenvironmental featureof the local area, by ensuringsite areasare large enoughto accommodated evelopment while retaining natural or established vegetation coverand to provide substantial reasfor new landscaping and open space.

To ensure that subdivision and development proposals have proper regard to heritage values, including those of adjoining foreshore areas.

To ensure that new development has proper regard for the establishest treets capend development pattern in terms of building height, scale and siting, and to protect shared viewlines where easonable and practical.

To ensure that buildings are designed and sited to avoid being visually obtrusive, particularly in terms of creating a silhouette above a skyline or existing tree can opyline when viewed from surrounding streets and properties.

To ensure that subdivision proposals will enable new buildings to be integrated with their site and the surrounding area in terms of the relationship to existing buildings, open space area and the coastal and scape.

To recognisæreaswherea lower intensity of residential activity and traffic movement on tributes to the amenity of the area.

To recognisæreas with limited accesso infrastructure services and facilities, including public transport, that are considered nappropriate or higher densities of occupation.

2.0 22/07/2021 Buildings and works

No permit required

A permit is not required to construct building or constructor carry out works for any of the following, but only if, the General requirement set out in this schedule are met.

A dependenpersons unit.

Note: The Mandatory requirements of this schedule also apply.

Permit required

An application to construct building or constructor carry out works should meet the General requirements of this schedulex ceptwhereit has been demonstrate to the satisfaction of the responsible authority, that all of the following apply:

- Wherebuildingsor works (including effluentdisposalsystem,earthworksandvegetation removal)arelocatedon anyridgeor on landhavinga slopeof 20 percentor more, analternative siting is not availableon the land.
- Wherean alternative siting of a building is proposed a development welope of 800 square metres meeting the siting criteria of the General requirement on the land.
- Compliances unreasonabler unnecessarşındno lossof amenitywill resultfrom approval of the variation.

Note: The Mandatory requirements of this schedule also apply.

In the General Residentia Zone or Neighbourhood Residentia Zone, an application to construct a building or constructor carry out works associated with one dwelling on a lot:

- Must comply with Clause 54.01.
- Must meetall of the objectives and should meetall of the standards of Clause 54.02,54.03-3, 54.03-4,54.03-5,54.03-6,54.03-7,54.04-2,54.04-3,54.04-4,54.04-5,54.04-6,54.05,54.06-1.
- Must meet the objectives of Clause \$4.03-1,54.03-2 and 54.04-1.

A permit is required to construct a fenceif:

- The side or rearfence is more than 2.0 metres in height.
- The front fence is more than 1.8 metres in height.
- The front fence is less than 50 percent transparent.
- The fence is located 10 metresor less from any public foreshord and.
- The fence is constructed of fibro cements heet materials.

General requirements

- All buildings and works must be located on land with a slope of less than 20 per cent.
- Buildings andworks must not be located on a ridge top.
- No building may exceed wall height of 4.5 metresor a building height of 5 metres.
- The difference between finished ground level and natural ground level as a result of excavation and filling must not exceed nemetre and must be properly battered or retained.
- All buildingsmustbelocatedatleast10 metresfrom any Public ParkandRecreationZoneor Public ConservationandResourceZone.
- Buildings must be set backat least 15 metres from a road front age and 5 metres from any side road boundary
- The setbackof all buildings from othersite boundaries must be at least 2 metres
- A building containingmore than one storey must not provide access a roof area, deck, verandafor the like which has a level higher than the floor level of the upper storey
- More thanhalf of the externalwall cladding any dwelling must consist of brick, masonry timber, simulatedweatherboarder othermaterials approve by the responsible authority.
- All claddingandtrim mustbe colouredandmaintained n mutedtonesof green, brown, beige or othercolours approve by the responsible authority. The external finish of all buildings must be of a low reflectivity (less than 40 per centreflectivity) to minimise glareand reflection of light. This requirement ncludes roofing materials, unless the pitch of the roof is 5 degrees or

less and is not overlooked from any adjoining buildings, land or roadways Solar panels are exempted. Wherean extensior to a dwelling is proposed which does not increase the floor area by more than 25 per cent, the colours may match that of the existing development.

• The building must not be a relocate building or moveable structure such as a tramcaror the like. This does not apply to a dependent persons unit or newly prefabricate building.

Wherea minimum setbackdistance or a building or buildings is specified in any of the General Requirements; unblinds, verandahs; aves fascias gutters, masonrychimneys, flues, pipes, domestic fuel or watertanks, and heating and cooling equipment or other services may encroach not more than 0.5 metres into the specified setback distances.

Mandatory requirements

The following requirement sapply, as appropriate to all buildings and works, whether or not a permit is required.

Sewerage and drainage

All newdwellingsmustbeconnectedo:

- A reticulatedseweragesystemor an alternative approve by the responsible authority
- A reticulateddrainagesystemor an alternativeapprovedby the responsible authority.

These requirements annot be varied with a permit.

Maximum building height

A building must have a maximum building height of no more than 8 metres and must contain no more than 2 storeys above natural ground level. This does not apply to any of the following:

- A building that complies with heightprovisions specified in a plan approved under a schedule to the Development Plan Overlay
- Alteration to or extension a lawfully existing building but only if all of the following requirements are met:
 - The existing building has a building height of more than 8 metresor contains 3 or more storeys above natural ground level.
 - The maximum building height of the existing building is not exceeded.
 - The external bulk of the existing building is not significantly increased.
 - The footprint of the upperstorey existing at the approval date, is not increase Φy more than 10 percent.

These requirements annot be varied with a permit.

Number of dwellings

No more than one dwelling, excluding a dependen person's unit, may be constructed in a lot. This requirement annot be varied with a permit.

3.0 22/07/2021 C255morn

Subdivision

The minimum area of any lot within a subdivision must be no less than 5000 squaremetres. Each new lot must contain a building envelope with a minimum dimension of 20 metres and a minimum area of 800 squaremetres, excluding land forming a ridge or having a natural gradient in excess of 20 percent (1:5). These equirements on ot apply to lots that are in compliance with a restructure plan under Clause 45.05 or a development lan under Clause 43.04.

Land that is capable of further subdivision is excluded from the calculation of average ot area.

Theareaof landsetasideascommonpropertyor landthatis to be transferred to Council for public openspaceand recreation over and above that which may be required under Section 18 of the Subdivision Act 1988 may be included in the calculation of average of density

These requirements cannot be varied with a permit unlessary of the following requirements remet:

- The subdivision realigns the boundary between existing lots, provided no new lot or additional subdivision potential is created.
- Two or moredwellingshavelawfully existed on a lot since the approvadate and the subdivision proposes to create separate to ts for each dwelling.
- The subdivision excised and for a road, utility installation or other public purpose.

These requirements annot be varied with a permit.

4.0

22/07/2021 C255morn

Nonespecfied.

5.0 Application requirements

Signs

22/07/2021 C255morn

Nonespecfied.

6.0 Decision guidelines

22/07/2021 C255morn

The following decisionguidelinesapply to an application for a permit under Claus e 43.02, in addition to those specified in Claus e 43.02 and elsewher en the scheme which must be considered, as appropriate by the responsible authority:

- The designobjectives of this schedule.
- Whereanobjective has been applied from Clause 54.02 to 54.06, inclusive, the relevant decision guidelines from that Clause.
- Whetherany loss of amenity will result from a variation to the requirements of this schedule.
- Any relevantdevelopmenplan, heritagestudy, codeor policy relating to the protection and development land in the area.
- Whetheropportunitiesexistto avoida building beingvisually obtrusive by the use of alternative building designs including split level and staggered building forms, that follow the natural slope of the land and reduce the needfor site excavation or filling.
- The effect of any proposed ubdivision or development the environmental and landscape values of site and of the local area, including the effect on streamlines foreshores area of remnantive getation area proneto erosionand the amenity and accessibility of open space.
- In areaswherereticulatedsewerages not available, whether the applicant has submitted a report from a suitably qualified person to demonstrate whether effluent can be treated and retained on-site, without contaminating roundwate, rin accordance with State Environment Protection Policies.
- The need to ensure that the design of development has a dequate egard to fire risk and includes appropriate fire protection measures.
- The comments of any relevant coastal management r soil conservation authority.

22/07/2021 C255morn SCHEDULE 6 TO CLAUSE 43.02 DESIGN AND DEVELOPMENT OVERLAY Shownon the planning scheme map as DDO6.

LOW DENSITY - LANDSCAPE

1.0

Design objectives

To ensure that the design of low density subdivision and housing is responsive to the environment, landform, site conditions and character areas generally on the periphery of townships, where more intensive settlement would adversely affect significant landscape values.

To ensure that development densities are compatible with the environment and infrastructure capacities of the area, including the capacity of local streets drainage systems and sewerage systems. Where reticulated sewerages not available, particular consideration must be given to the ability to contain all wastewater on site and the impact of development on ground water conditions. Particular attention must be given to the impact of development on streamlines water ways and wetland sand to avoiding the development of land susceptible to stream erosion or flooding.

To recognisæreaswheresubstantialvegetationcoveris a dominantvisual and environmental feature of the local area, by ensuring site areas are large enough to accommodate evelopment while retaining natural or established vegetation coverand to provide substantial areas for new landscaping and open space.

To ensure that new development has proper regard for the establishest treets capend development pattern in terms of building height, scale and siting.

To protectshared/iewlineswherereasonablandpractical.

To ensure that subdivision proposals will enable new buildings to be integrated with their site and the surrounding area in terms of the relationship to existing buildings, open spacearea and landscapes.

To maintainlots of sufficient areato provide for racehors draining establishment in association with residential use in the vicinity of the Mornington race cours and to provide additional protection to the Balcombe Creek.

2.0 22/07/2021 Buildings and works

No permit required

A permit is not required to construct building or constructor carry out works for any of the following, but only if, the General requirement set out in this schedule are met.

- A singledwelling.
- A dwelling extension alteration.
- An outbuilding.
- A dependentersons unit.

Note: The Mandatory requirements of this schedule also apply.

A permit is not required to construct fence.

Permit required

An application to construct building or constructor carry out works should meet the General requirements of this schedule except whereit has been demonstrated to the satisfaction of the responsible authority, that compliances unreasonable runnecessary and no loss of amenity will result.

Note: The Mandatory requirements of this schedule also apply.

In the General Residentia Zone or Neighbourhood Residentia Zone, an application to construct a building or constructor carry out works associated with one dwelling on a lot:

- Must comply with Clause54.01.
- Must meetall of the objectives and should meetall of the standard of Clause 54.02,54.03-3, 54.03-4,54.03-5,54.03-6,54.03-7,54.04-2,54.04-3,54.04-4,54.04-5,54.04-6,54.05,54.06-1.
- Must meet the objectives of Clause \$4.03-1,54.03-2 and 54.04-1.

General requirements

- A building must:
 - havea maximumbuilding height of 8 metresor less;
 - containno morethan2 storeysabovenaturalgroundlevel; and,
 - if morethanonestorey not provide accesso a roof area, deck, verandafor the like which has a level higher than the floor level of the upper storey
- The difference between finished ground level and natural ground level as a result of excavation and filling must not exceed memetre, except for the purpose of constructing an in ground swimming pool, and all works must be properly battered or stabilised.
- Buildings andworks, including tenniscourts and dams must be set backat least:
 - 50 metresfrom the southside of BungowerRoad, Somerville;
 - 40 metresfrom the north side of EramosaRoadWest, Somerville;
 - 25 metresfrom any other road frontage; and,
 - 10 metresfrom any other boundary
- More thanhalf of the externalwall cladding of any dwelling must consist of brick, masonry timber, simulatedweatherboarder othermaterials approve by the responsible authority
- All claddingandtrim mustbe colouredandmaintainedn mutedtonesof green, brown, beige or othercoloursapprovedby theresponsible authority. The external finish of all buildings must be of a low reflectivity (less than 40 per centreflectivity) to minimise glare and reflection of light. This requirement ncludes roofing materials, unless the pitch of the roof is 5 degreesor less and is not overlooked from any adjoining buildings, land or roadways. Solar panels are exempted Wherean extensior to a dwelling is proposed which does not increase the floor area by more than 25 per cent, the colours may match that of the existing development.
- A building must not be a relocate doubling or moveable tructure such as a tramcar the like. This does not apply to a dependent persons unit or a newly pre-fabricate doubling.

Wherea minimum setbackdistance or a building or buildings is specified in any of the General Requirements; unblinds, verandahse aves fascias gutters, masonrychimneys, flues, pipes, domesticul or watertanks, and heating and cooling equipment or other services may encroach not more than 0.5 metres into the specified setback distances.

Mandatory requirements

The following requirement sapply, as appropriate to all buildings and works, whether or not a permit is required.

Sewerage and drainage

All newdwellingsmustbeconnectedo:

- A reticulated sewerage systemor an alternative approve by the responsible authority.
- A reticulateddrainagesystemor an alternativeapprovedby the responsible authority.

These requirements annot be varied with a permit.

Number of dwellings

On land situate outside the urbangrowth boundary no more than one dwelling may be constructed on a lot. This does not apply to any of the following:

- The extension alteration a lawfully existing dwelling.
- The replacement of an existing dwelling if the existing dwelling is removed or altered (so it canno longer be used as a dwelling) within one month of the occupation of the replacement dwelling.

These requirements annot be varied with a permit.

3.0 22/07/2021 C255morn

Subdivision

The average area of new lots within a subdivision must be no less than 1 hectare and each lot must be able to contain a rectangle with a minimum dimension of 50 metres. Each lot must have an area of at least 4000 square metres. These requirements lo not apply to lots that are in compliance with a restructure plan under Clause 45.05 or a development plan under Clause 43.04.

Battle-axelots must have a minimum frontage of 20 metres, share dby up to 4 lots with reciprocal access ights, unless the responsible authority is satisfied that safe and appropriate access can be achieved with a less effrontage

Land that is capable of further subdivision is excluded from the calculation of average ot area.

Theareæf landsetasideascommonpropertyor landthatis to be transferred o Council for public openspaceand recreation, over and above that which may be required under Section 18 of the Subdivision Act 1988 may be included in the calculation of average of density

These requirements cannot be varied with a permit unlessary of the following requirements remet:

- The subdivision realigns the boundary between existing lots, provided no new lot or additional subdivision potential is created.
- Two or moredwellingshavelawfully existed on a lot since the approvadate and the subdivision propose to create eparate to the for each dwelling.
- The subdivision excised and for a road, utility installation or other public purpose.

4.0

Signs

22/07/2021 C255morn

Nonespecfied.

5.0 22/07/2021 C255morn Application requirements

Nonespecfied.

6.0 22/07/2021 C255morn

Decision guidelines

The following decisionguidelinesapply to an application for a permit under Clause 43.02, in addition to those specified in Clause 43.02 and elsewher in the scheme which must be considered, as appropriately the responsible authority:

- The designobjectives of this schedule.
- Whereanobjective has been applied from Clause 54.02 to 54.06, inclusive, the relevant decision guidelines from that Clause.
- Any relevant development plan, heritages tudy code or policy relating to the protection and development fland in the area.

- The effect of any proposed subdivision or development including demolition, on the heritage values of the site and of the local area.
- The effect of any proposed subdivision or development on the environmental and landscape values of site and of the local area, including the effect on streamlines foreshores areas of remnant vegetation areas proneto erosion and the amenity and accessibility of open space.
- In areaswherereticulatedsewerages not available, whether the applicant has submitted a report from a suitably qualified person to demonstrate whether effluent can be treated and retained on-site, without contaminating roundwate, rin accordance with State Environment Protection Policies.
- The need to ensure that the design of development has a dequate egard to fire risk and includes appropriate fire protection measures.
- The comments of any relevant coast almanagement r soil conservation authority.

22/07/2021 C255morn SCHEDULE 7 TO CLAUSE 43.02 DESIGN AND DEVELOPMENT OVERLAY Shownon the planning scheme map as DDO7.

LOW DENSITY - ENVIRONMENTAL

1.0

Design objectives

To ensure that the design of low density subdivision and housing is responsive to the environment, landform, site conditions and character of areas. These are are as generally on the periphery of townships where more intensives ettlement would adversely affect environment aleature including streamlines wetlands and bushland habitatare as or where other landuse factors including proximity to extractive industry sites, require a limited population density

To prevent the overdevelopment of sensitive areas resulting in environmental and landscape degradation.

To ensure that development densities are compatible with the environment and infrastructure capacities of the area, including the capacity of local streets drainage systems. Where reticulated sewerages not available, particular consideration must be given to the ability to contain all wastewater on site and the impact of development on ground water conditions. Particular attention must be given to the impact of development on streamlines water ways and wetlands and to avoiding the development of land susceptible to stream erosion or flooding.

To recognisæreaswheresubstantialvegetationcoveris a dominantenvironmentalandlandscape feature, by ensuringsite areasare large enoughto accommodate evelopment while retaining naturalor established vegetation coverand to provide substantial reasfor new landscaping and open space.

To ensure that new development has proper regard for the establishes treets capend development pattern in terms of building height, scale and siting, and to protect share do iewlines where easonable and practical.

To ensure that subdivision proposals will enable new buildings to be integrated with their site and the surrounding area in terms of the relationship to existing buildings, open spacearea and landscapes.

To maintainlots of sufficient areato provide for racehors draining establishment in association with residential useand to provide additional protection to the Balcombe Creek.

To maintain the existing open landscape, which defines the Bittern township boundaries.

2.0

Buildings and works

No permit required

A permit is not required to construct building or constructor carry out works for any of the following, but only if, the General requirement set out in this schedule are met.

- A singledwelling.
- A dwelling extension alteration.
- An outbuilding.
- A dependenpersons unit.

Note: The Mandatory requirements of this schedul also apply.

A permit is not required to construct a fence.

Permit required

An application to construct building or constructor carry out works should meet the General requirements of this schedule except whereit has been demonstrated to the satisfaction of the responsible authority, that compliances unreasonable runnecessary and no loss of amenity will result.

Note: The Mandatory requirements of this schedule also apply.

In the GeneralResidentiaZoneor NeighbourhoodResidentiaZone, an application to construct a building or constructor carry out works associated with one dwelling on a lot:

- Must comply with Clause 54.01.
- Must meetall of the objectives and should meetall of the standards of Clause 54.02,54.03-3, 54.03-4,54.03-5,54.03-6,54.03-7,54.04-2,54.04-3,54.04-4,54.04-5,54.04-6,54.05,54.06-1.
- Must meet the objectives of Clause \$4.03-1,54.03-2 and 54.04-1.

General requirements

- A building must:
 - havea maximumbuilding height of 8 metresor less;
 - containno morethan 2 storey sabovenatural ground level; and,
 - if morethanonestorey not provide accesso a roof area, deck, verandafor the like which has a level higher than the floor level of the upper storey
- The difference between finished ground level and natural ground level as a result of excavation and filling must not exceed nemetre, except for the purpose of constructing an in ground swimming pool, and all works must be properly battered or stabilised.
- All buildingsandworks, including tenniscourtsanddams, must be set backat least:
 - = 50 metresfrom the southside of BungowerRoad, Somerville;
 - 50 metres from the westside of Lower Somerville Road, Somerville between Bungower Road and Golf Links Road;
 - 40 metresfrom the north side of EramosaRoadWest, Somerville;
 - 25 metresfrom any otherroad frontage; and,
 - 10 metresfrom any other boundary
- A dwelling must not be located within 200 metres of an extractive industry site.
- More thanhalf of the externalwall cladding any dwelling must consist of brick, masonry timber, simulatedweatherboarder othermaterials approve by the responsible authority
- All claddingandtrim mustbe colouredandmaintainedn mutedtonesof green, brown, beige or othercoloursapprovedby the responsible authority. The external finish of all buildings must be of a low reflectivity (less than 40% reflectivity) to minimise glare and reflection of light. This requirement ncludes roofing materials, unless the pitch of the roof is 5 degreesor less and is not overlooked romany adjoining buildings, landor roadways Solarpanels are exempted. Wherean extension to a dwelling is proposed which does not increase the floor area by more than 25%, the colours may match that of the existing development.
- A building mustnot be a relocated building or moveable structure such as a tramcar the like. This does not apply to a dependen persons unit or a newly pre-fabricated building.

Wherea minimum setbackdistance or a building or buildings is specified in any of the General Requirements; unblinds, verandahs; aves fascias gutters, masonrychimneys, flues, pipes, domestic fuel or watertanks, and heating and cooling equipment or other services may encroach not more than 0.5 metres into the specified setback distances.

Mandatory requirements

The following requirement sapply, as appropriate to all buildings and works, whether or not a permit is required.

Sewerage and drainage

All newdwellingsmustbeconnectedo:

- A reticulatedseweragesystemor an alternative approved by the responsible authority.
- A reticulateddrainagesystemor an alternativeapprovedby the responsible authority.

These requirements annot be varied with a permit.

3.0 22/07/2021 C255morn

Subdivision

The average area of lots within a subdivision must be at least 2 hectare except that:

- Theaverage reaof lots within a subdivision betweer Frankstor Flinders Road and Stony Point Road, north of Woolleys Road, Crib Point must be no less than 8 hectares.
- The average area of lots within a subdivision between Roberts Road and the Balcombe Creek, Mornington must be no less than 4 hectares.
- The average area of lots within a subdivision between Baldock Road, Bungower Road and the railway reserve Mornington must be no less than 4 hectares.

Eachlot must be able to contain a rectangle with a minimum dimension of 100 metres Eachlot must have a minimum area of 1 hectare. These requirements lo not apply to lots that are in compliance with a restructure plan under Clause 45.05 or a development plan under Clause 43.04.

Battle axelots must have a minimum frontage of 20 metres, share dby up to 4 lots with reciprocal accessights, unless the responsible authority is satisfied that safe and appropriate access an be achieved with a less enfrontage.

Land that is capable of further subdivision is excluded from the calculation of average ot area.

Theareæf landsetasideascommonpropertyor landthatis to betransferredo Councilfor public openspacændrecreation over and above that which may be required under Section 18 of the Subdivision Act 1988 may be included in the calculation of average of density

These requirements cannot be varied with a permit unlessary of the following requirements remet:

- The subdivision realigns the boundary between existing lots, provided no new lot or additional subdivision potential is created.
- Two or moredwellingshavelawfully existed on a lot since the approvadate and the subdivision proposes to create separate to the for each dwelling.
- The subdivision excised and for a road, utility installation or other public purpose.

These requirements annot be varied with a permit.

4.0 22/07/2021 C255morn

Signs

Nonespecfied.

5.0 Application requirements

22/07/2021 C255morn Nonespecfied.

6.0 Decision guidelines

22/07/2021 C255morn

The following decision guidelines apply to an application for a permit under Clause 43.02, in addition to those specified in Clause 43.02 and elsewheren the scheme which must be considered, as appropriate by the responsible authority:

- The designobjectives of this schedule.
- Whereanobjective has been applied from Clause 54.02 to 54.06, inclusive, the relevant decision guidelines from that Clause.
- Any relevantdevelopmenplan, heritagestudy, codeor policy relating to the protection and development land in the area.
- The effect of any propose disubdivision or development including demolition, on the heritage values of the site and of the local area.
- The effect of any proposed subdivision or development the environmental and landscape values of site and of the local area, including the effect on streamlines foreshores areas of remnant vegetation areas proneto erosion and the amenity and accessibility of open space.
- In areaswherereticulatedsewerages not available, whether the applicant has submitted report from a suitably qualified person to demonstrate whether effluent can be treated and retained on-site, without contaminating roundwate, rin accordance with State Environment Protection Policies.
- The need to ensure that the design of development has a dequate egard to fire risk and includes appropriate fire protection measures.
- The comments of any relevant coast almanagement rsoil conservation authority.
- The maintenance of an appropriate separation between housing and extractive industry sites in accordance with buffer distances ecommende by the Environment Protection Authority or Department of Natural Resource and Environment.

22/07/2021 C255morn SCHEDULE 9 TO CLAUSE 43.02 DESIGN AND DEVELOPMENT OVERLAY

Shownon the planning scheme map as DDO9...

ACOUSTIC DESIGN

1.0

Design objectives

22/07/2021 C255morn

To protectresidents from external noise that may reasonably be expected from near by industrial or businessuses.

2.0 22/07/2021 C255morn Buildings and works

 $Buildings\,must be sited and designed o locatenoise-sensitiv @comsand seclude \varphirivate open space \verb+sway+ from noise source \verb+sand be protected by appropriate noise shielding techniques.$

Dwellings or otheraccommodatiomustbe designed o limit noiselevels in habitable roomsto those implied by State Environmen Protection Policy (Control of Noise from Commerce Industry and Trade) No N-1 (SEPPN-1) and to achieve the requirements of State Environment Protection Policy (Control of Music Noise from Public Premises No N-2 (SEPPN-2) as assesses indoors with windows closed.

3.0

Subdivision

22/07/2021 C255morn

Nonespecfied.

4.0

Signs

22/07/2021 C255morn

Nonespecfied.

5.0

Application requirements

22/07/2021 C255morn

Nonespecfied.

6.0 22/07/2021 C255morn Decision guidelines

The following decisionguidelinesapply to an application for a permit under Clause 43.02, in addition to those specified in Clause 43.02 and elsewher in the scheme which must be considered, as appropriate by the responsible authority:

• Whether the applicant has provided a report prepare by a suitably qualified a coustic consultant for any new dwelling or other accommodation, cluding any significant extensions ralterations.

22/07/2021 C255morn SCHEDULE 10 TO CLAUSE 43.02 DESIGN AND DEVELOPMENT OVERLAY Shownon the planningschememap as DDO 10.

OCEAN BEACH ROAD, SORRENTO

1.0 22/07/2021 Design objectives

To ensure that new development has proper regard for the establishes treets capend development pattern in terms of building height, scale, building materials and siting.

To ensure that developmen proposals are based on an appropriate site analysis and design response process that demonstrate respect for the historic and built form characters the Sorrent otown centre.

To promote the creation of a high quality public spacealong Ocean Beach Road, including the maintenance of visual connection between existing historic buildings and the street.

To ensure that any new development properly addresses the Ocean Beach Road frontage.

To ensure that the existing limestone buildings continue to be a major feature of the street scape by maintaining the existing building line along Ocean Beach Road.

To ensure the provision of a pedestrian connection between Ocean Beach Road and the Morce Avenue carparking area.

To ensure the proper, safe and efficient functioning of Morce Avenue as an access o adto the adjacent public carpark.

To provide for a graduate othangen building height from both the Ocean Beach Road and Morce Avenue frontages.

2.0 22/07/2021 Buildings and works

General requirement

An application to construct building or constructor carry out works must meet the following requirement:

 All newdevelopmentnustprovidefor pedestrianconnectionbetweenOceanBeachRoadand Morce Avenueto the satisfaction of the responsible authority.

A permit may be granted to vary this requiremen provided the responsible authority is satisfied that the provision of a pedestrian connection a specific site is not required.

Note: Themandatoryrequirementsof this schedulælso apply.

Mandatory requirements

- An applicationmustinclude a site analysisand designrespons explaining in detail how the
 design of the proposed development espond to the design objectives of this schedule and
 demonstrate espector the existing character of the Sorrent down centre particularly having
 regard to Local Policy 22.17 Sorrent of Historic Precinct Policy Ocean Beach Road Areas ub
 policy.
- All newdevelopmentmustbeconnectedo:
 - A reticulatedseweragesystemor an alternative approved by the responsible authority.
 - A reticulated drainage systemor alternative approve by the responsible authority.
- No building may exceed building height of more than 8 metresor containmore than two storeysabovenatural ground level at either the Morce Avenue or Ocean Beach Road frontage.
- No building may exceed maximum building height of 12 metres above natural ground level.

- No building may be erected loser to Ocean Beach Roadthan any existing limest one building on the lot.
- The prevailing building line along the Ocean Beach Road frontage must be maintained.
- No development may provide for a retail frontage to Morce Avenue.

These requirements annot be varied with a permit.

3.0 Subdivision
^{22/07/2021} C255morn Nonespecfied.

4.0 Signs

22/07/2021 C255morn Nonespecfied.

5.0 Application requirements

22/07/2021 C255morn Nonespecfied.

6.0 Decision guidelines
^{22/07/2021}
C255mom The following decisio

The following decisionguidelinesapply to an application for a permit under Claus e 43.02, in addition to those specified in Claus e 43.02 and elsewher in the scheme which must be considered, as appropriate by the responsible authority:

- The designobjectives of this schedule.
- Any relevant development plan, heritages tudy, code or policy relating to the protection and development fland in the area.
- Whetherthesiting and height of any propose duilding is consistent with the existing street scape characterincluding whether provision for an increase duilding set back for higher sections of a propose duilding is appropriate.

22/07/2021 C255morn SCHEDULE 11 TO CLAUSE 43.02 DESIGN AND DEVELOPMENT OVERLAY Shownon the planning schememap as DDO11.

MT ELIZA (NORTH OF TOWER ROAD) DEVELOPMENT DESIGN

1.0

Design objectives

To provide for the site responsive design of subdivision and housing on land generally bounded by Tower Road, Wooralla Drive, The Peninsul School, Marlo Grove and Grice Avenue in Mt Eliza.

To ensure high standard subdivision and streets capelesign, with guideline to ensure that privated evelopment on tribute to the preferred future character the areas a distinctive and sustainable esidential and scape with a garden setting of indigenous and native can opytrees in the front yards and a silhouette of can opytrees in reary ards.

To provide for development densities that recognise the low density character of the area.

To ensure that new development has proper regard for the establishes treets capend development pattern in terms of building height, scale and siting.

To provide for the retention and protection of native vegetation in accordance with Victoria's Native Vegetation Management. A Framework for Action (Department of Natural Resources and Environment 2002), with a net gain outcome as defined in the Framework where native vegetations proposed obe removed as part of a land use or development proposal.

To provide for the location of roads and, where appropriate provision of expanded to address rose to encour age the retention of existing native vegetation and to minimise vehicular access rom lots directly on to Wooralla Drive and Tower Road.

To supportbetterutilization of existing public infrastructure.

To provide for infrastructures ervices in a manner which minimises environmental mpact.

To provide for appropriate traffic managemental long Tower Road and Wooralla Drive.

To provide for stormwatermanagement which results in no net increase in the rate of off site stormwater discharge to the local creeks ystem.

To ensure quitable contributions from land owners to the provision and/or upgrading of required infrastructure including open spaceareas.

To ensure that buildings are designed and sited to avoid being visually obtrusive, particularly in terms of creating a silhouette above a skyline or existing tree can opyline when viewed from surrounding streets and properties.

To ensure that subdivision proposals will enable new buildings to be integrated with their site and the surrounding area in terms of the relationship to existing buildings and open space areas, including roads ideareas.

To recognisæreaswherea lower intensity of residential activity and traffic movement on tributes to the amenity of the area.

To recognisæreas with limited accesso infrastructure service and facilities, including public transport, that are considered nappropriate or higher densities of occupation.

2.0 22/07/2021 C255morn Buildings and works

No permit required

A permit is not required to construct building or constructor carry out works for any of the following, but only if the general requirements setout in this schedule are met:

A singledwelling.

- A dwelling extension.
- An outbuilding.
- A dependenpersons unit.

Note: Themandatoryrequirementsof this schedulælso apply.

Permit required

An application to construct a building or constructor carry out works must meet the general requirements of this schedulex ceptwhereit has been demonstrate to the satisfaction of the responsible authority that compliances unreasonable runnecessar and no significant loss of amenity will result.

Note: Themandatoryrequirementsof this schedulælso apply.

In the General Residentia Zone or Neighbourhood Residentia Zone, an application to construct a building or constructor carry out works associated with one dwelling on a lot:

- Must comply with Clause54.01.
- Must meetall of the objectives and should meetall of the standards of Clause 54.02,54.03-3, 54.03-4,54.03-5,54.03-6,54.03-7;54.04-2;54.04-3,54.04-4,54.04-5,54.04-6,54.05 and 54.06-1.
- Must meet the objectives of Clause \$4.03-1,54.03-2 and 54.04-1.

A permit is required to construct a fence if either:

- The side or rearfence is more than 2.0 metres in height.
- The front fence is more than 1.8 metres in height.
- The front fence is less than 50 per cent transparent.
- The fence is constructed of fibro cements heet materials.

General requirements

The following requirement sapply, as appropriate to all buildings and works, whether or not a permit is required:

- No building may exceed building height of 6 metres.
- The difference between finished ground level and natural ground level as a result of excavation and filling must not exceed be metre, except for the purpose of constructing an in-ground swimming pool, and all works must be properly battered or stabilised.
- Buildings must be set backat least 7.5 metres from a road frontage and 3 metres from any side road boundary Buildings adjoining either Tower Road or Wooralla Drive must be set backat least 12 metres from the frontage, with the first 6 metres of the set backlandscape to the satisfaction of the responsible authority
- A building containingmore than one storey must not provide access a roof area, deck, verandar the like which has a level higher than the floor level of the upper storey
- More thanhalf of the external wall cladding of any dwelling must consist of brick, masonry timber, simulated weather board or other materials approve by the responsible authority
- All claddingandtrim mustbe coloured and maintained in muted tones of green, brown, beige
 or other colours approve by the responsible authority. The external finish of all buildings must
 be of a low reflectivity to minimise glare and reflection of light. This requirement ncludes
 roofing materials, unless the pitch of the roof is 5 degrees or less and is not overlooked from

any adjoining buildings, land or roadways. Solar panels are exempted. Wherean extension to a dwelling is proposed which does not increase the floor area by more than 25 per cent, the colours may match those of the existing development.

A building mustnot be a relocate doubling or moveable structure such as a tramcaror the like.
 This does not apply to a dependen person's unit or a newly pre-fabricate doubling.

Wherea minimum setbackdistance or a building or buildings is specified in any of the General Requirements; unblinds, verandahse aves fascias gutters, masonrychimneys, flues, pipes, domestic fuel or watertanks, and heating and cooling equipment or other services may encroach not more than 0.5 metres into the specified setback distances.

Mandatory requirements

The following requirement sapply, as appropriate to all buildings and works, whether or not a permit is required:

Sewerage and drainage

All newdwellingsmustbeconnectedo:

- A reticulatedseweragesystemor an alternative approve by the responsible authority
- A reticulateddrainagæystemor an alternativeapprovedby the responsiblæuthority.

These requirements annot be varied with a permit.

Maximum building height

A building must contain no more than 2 storeys above natural ground level. This does not apply to any of the following:

- A placeof assemblybuilding.
- A leisureandrecreationbuilding.
- A utility installationbuilding.
- A hospital.
- An educationcentre.

This requirement annot be varied with a permit.

Number of dwellings

No more than one dwelling, excluding a dependen persons unit, may be constructed on a lot.

This requirement annot be varied with a permit.

3.0 22/07/2021 C255morn

Subdivision

The averagærea of all lots within a subdivision must be no less than 2,000 squaremetres, and each lot must have a minimum area of 1,500 squaremetres and be able to contain a rectangle with minimum dimensions of 20 metres 30 metres.

Land that is capable of further subdivision is excluded from the calculation of average of area. The area of land set as ideas common property or land that is to be transferred to Council for public openspace and recreation over and above that which may be required under section 18 of the Subdivision Act 1988 may be included in the calculation of average of area.

Battle-axeots must have a minimum frontage of six metres, share by up to four lots. The minimum dimension of the rectangle contained within a battle-axe of may be reduced to 18 metres.

Prior to the issue of any permit, the following information must be submitted and approved to the satisfaction of the responsible authority:

- Details of the proposed stormwater system including provision for a stormwater tank for each proposed of, must be provided to demonstrate one tincrease in the rate of off-site dischage to the local creek system or alternative drainage arrangement to the satisfaction of the responsible authority.
- A floraandfaunaimpactassessmethty a suitablyqualified person including the identification of trees to be retained or removed and proposal to ensure a net gain outcome in accordance with Victoria's Native Vegetation Management A Framework for Action (Department Natural Resource and Environment 2002).
- Landscap@uidelines.generallyin accordanc@vith the Landscap@ssuesReport, Wallbrink Consulting, March 2004 DocumentNo. 787RIB.doc, for all roadreservesand proposedots.
- The Landscap Guidelines mustaddres the following matters as appropriate:
 - The management of existing vegetation including:
 - . The location of all existing and propose oplanting of vegetation;
 - An assessment the current condition of significant vegetation;
 - The means of retention and protection of native vegetation, including the provision of an appropriate vegetation corridor adjacent to the natural water course;
 - . The monitoring and eradication of weeds; and
 - The location of all vegetation to be removed.
- Maximizing landscap@pportunities.including the stagedestablishmen/tregeneration of a substantial/regetation corridoralong TowerRoadandWoorallaDrive, including both the road reserve and adjoining private land.
- Guidelinesto achievea netgain outcomein accordance with Victoria's Native Vegetation Management A Frameworkfor Action (Department Natural Resource and Environment 2002).
- Energy efficiency and sustainable and scape management and site design.
- Accessroaddesignandlandscaping.

In consideringany application for subdivision, the responsible authority must be satisfied that appropriate provision has been made for:

- The provision of a public openspace/walkwayconnection between Clendon Close and Marlo Grove.
- Provision for traffic impact mitigation works, limited to the portions of Tower Road or Wooralla
 Drive abutting the subject land, in accordance with a traffic management lanto be submitted
 and approved to the satisfaction of Vic Roads and the responsible authority.
- Minimisation of the number of new accessoints to Wooralla Drive and Tower Road.
- The construction of any group of driveways providing access on more than two lots as a shared access treet.
- No vehicularacces from any new lot to Marlo Grove.
- The provision, stabilization and revegetation of a buffer zone along the Earimil Creekwater course, complemente φy provision for a building envelope on any lot adjacen to the watercourse.

Any permitfor subdivisionor additional residentiable velopment of the residential development of the residence of a lot existing at the approval date, must include the following condition:

Prior to commencement development theis sue of a statement compliance an Agreement under section 173 of the Planning and Environment Act 1987 must be entered into between the land owner and the responsible authority that requires:

- Thefull provision of infrastructure including reticulated sewerage to service any newlot or development generally in accordance with the requirements of Clause 55 and 56 of the planning scheme and in accordance with plans and specifications to be submitted and approved to the satisfaction of the responsible authority. All costs of infrastructure provision and upgrading must be met by the landowners with no cost to Mornington Peninsul Shire Council.
- Provisionfor development contributions generally in accordance with the Development Contributions Report TowerRoad Mt Eliza (Option1) March 2004, prepare by Beveridge Williams & Co Pty Ltd.
- Whereproposed evelopment buts Tower Roador gains acces from a road which intersects
 with Tower Road, the plansmust include provision for a round about rother traffic control
 devices to the satisfaction of the responsible authority.
- Provision for contribution sto public open space:
 - equalto five percent(5 percent) of the site area or five percent(5 percent) of the site value of the land to be subdivided; and
 - a further five percent (5 percent) of either the site area or as a cashin lieu contribution
 to be applied toward senvironmental improvement (including conservation and
 acquisition) in the Mt Eliza area generally provided the calculation of this further 5 per
 cent may be discounted by the area or site value of any lot that contain adwelling that
 exists at the approval date;

provided that the total public opens pace contribution is equivalent on tless than \$10,000 indexed in accordance with the CPI, for every new lot created.

- Provisionfor anyworksor contributionsnecessarto achievænetgainoutcomen accordance with Victoria's Native VegetationManagement A Frameworkfor Action (Departmentof NaturalResourceandEnvironment2002).
- Prior to the further development anylot, a site development and landscape management plan, demonstrating provision for landscaping generally in accordance with the Landscape Guidelines must be submitted and approved to the satisfaction of the responsible authority

A plan must be endorsed spart of any permit showing as appropriate:

- The orientation and size of lots, including the ability of each lot containing existing native vegetation to accommodate building envelope that encourage the retention of existing native vegetation.
- The accurate dentification of significant native vegetation to be retained or removed aspart of the subdivision of the land and development of each lot.
- The delineation of building envelope for each ot containing native vegetation, the retention of existing native vegetation.
- Provisionfor landscaping replacevegetation removed and which will assist on enhance the existing landscape and environmental values of the land, as well as any other measure secessary to achieve a net gain outcome in accordance with Victoria's Native Vegetation Management A Framework for Action (Department of Natural Resource and Environment 2002).
- The location and design of internal roads and external accessandegres spoints, providing for share operty access where practical to do so, with particular regard to safety efficiency, minimising indigenous vegetation removal and maintaining the existing streets capend neighbourhood tharacter

These requirements cannot be varied with a permit unless one of the following applies:

• The subdivision realigns the boundary between existing lots, provided that anylot that is reduced in a rear etains an area of no less than 2,000 squaremetres and meets the minimum lot dimension requirements peched in this schedule.

- Two or moredwellingshavelawfully existed on a lot since the approvablate and the subdivision proposes to create eparate to ts for each dwelling.
- The subdivision excised and for a road, utility installation or other public purpose.

4.0 Signs

22/07/2021 C255morn

Nonespecfied.

5.0 Application requirements

22/07/2021 C255morn Nonespecfied.

6.0 Decision guidelines

22/07/2021 C255morn

The following decisionguidelinesapply to an application for a permit under Claus e 43.02, in addition to those specified in Claus e 43.02 and elsewher en the scheme which must be considered, as appropriate by the responsible authority:

- The designobjectives of this schedule.
- Whereanobjectivehasbeenappliedfrom Clause 54.02 to 54.06, inclusive, therelevant decision guidelines from that Clause.
- Any relevantdevelopmenplan, heritagestudy, codeor policy relating to the protection and development land in the area.
- Whetheropportunitiesexistto avoida building beingvisually obtrusive by the use of alternative building designs including split level and staggered building forms, that follow the natural slope of the land and reduce the needfor site excavation or filling.
- The effect of any propose doubdivision or development on the environmental and landscape values of the site and the local area, including the effect on streamlines foreshores areas of remnant vegetation and area sprone to erosion.
- The effect of any proposed subdivision or developments the amenity and accessibility of areasof public openspace.
- In areaswherereticulatedsewerages not available, whether the applicant has submitted a report from a suitably qualified person to demonstrate whether effluent can be treated and retained on-site, without contaminating ground water in accordance with State Environment Protection Policies.
- The need to ensure that the design of development has a dequate egard to fire risk and includes appropriate fire protection measures.

22/07/2021 C255morn SCHEDULE 12 TO CLAUSE 43.02 DESIGN AND DEVELOPMENT OVERLAY Shownon the planning scheme map as DDO12.

11 CLARKESTOWN AVENUE & 73 - 75 CANADIAN BAY ROAD, MOUNT ELIZA

1.0

Design objectives

To protect the amenity of existing residents in Clarkestown Avenue and Davies Avenue.

To ensure that future development has regard for the established streets cape haracte and development pattern of the neighbourhood in terms of building height, scale and siting.

To encourage form of development which will haveno adverse impacton the amenity of nearby residents.

To ensure that future development including the location of vehicular crossing and carparking areas respect and responds the residential interface with Clarkestown Avenue and Davies Avenue.

To achieve an appropriate transition between commercial and residential precincts in terms of built form, landscaping traffic management and associated eatures.

To provide for adequate n site parking in order to limit potential congestion on street sproviding access to nearby residential properties.

2.0 22/07/2021 C255morn

Buildings and works

The following buildings and works requirement sapply to an application to construct a building or constructor carry out works:

Height

 Buildings andworks must not exceed wo storey sor a building height of more than 10 metres aboven a tural groundlevel.

This requirement annot be varied with a permit.

Building siting and design

- Developmenshouldincludearticulation of building facadesand provision of a greaters et back for any upperstorey to reduce the apparent height and massof buildings.
- Building designshouldincorporate atures a achievean appropriate ransition between commercial and residential precincts. This may include the use of pitchedroofs, tiling, face brick work etcwhich reflect characteristics fresidential development in the area.
- Wherepossibleandpracticalbuildings should be orientated primarily towards the existing adjoining carparking areas.
- Developmentmustbedesignedo limit noiseimpacton nearbyresidentialareasincluding the useof acoustidencingwhereappropriate.
- All aspects of development including external security lighting, the location of rubbish storage and collection areas loading and unloading facilities etc must be designed and located to minimise potential impact on the amenity of the adjacent esidential areas.

Access

 Vehicular crossovers must be located so as to ensure the continued safe and efficient use of the road. Vehicular crossovers must not be constructed onto Clarkestown Avenue and if any vehicular access to Davies Avenue is required it should be located as far from the intersection with Clarkestown Avenue as possible.

- Proposal for development of eithersitemustinclude provision of eithera financial contribution or works in kind, to the satisfaction of the responsible authority for the construction fraffic control devices at the intersection of Clarkestown Avenue and Canadiar Bay Road and Clarkestown Avenue and Davies Avenue, to discourage through traffic and as far as possible to limit the use of Clarkestown Avenue to local traffic only.
- Proposalsor development eithersites hould make provision for pedestriam at hways to link on street parking areason Clarkestown Avenue and Davies Avenue to the new developments.

Landscaping

- A landscapingplan, to the satisfaction of the responsible authority, must be submitted with application for buildings and works.
- Landscapingmustinclude vegetationscreeningalong the residential interfaces (which may include the roadverges) of Clarkestown Avenue and Davies Avenue to protect the privacy and amenity of adjacent wellings and to complement he appearance and design of proposed buildings.

3.0 22/07/2021 C255morn

Subdivision

Nonespecfied.

4.0 22/07/2021 C255morn Signs

Sign requirements are at Clause 52.05. This zone is in Category 1 – Busines Area.

5.0 22/07/2021 C255morn Application requirements

Nonespecfied.

6.0 22/07/2021 C255morn

Decision guidelines

The following decisionguidelinesapply to an application for a permit under Claus e 43.02, in addition to those specified in Claus e 43.02 and elsewher en the scheme which must be considered, as appropriate by the responsible authority:

- The affect of the development proposed uildings on the amenity of abutting residents.
- The character of the area as a whole including a design that is responsive to both the shopping centre, the streets capend the neighbouring residential dwellings.
- The graduation of development height across the shopping centre, and abutting residential areas.
- The architectural quality and innovative response of the building design.
- The interfacewith existing housing to the southof Clarkestown Avenue and to the east of Davies Avenue.
- Any lossof privacycause by overlooking of residentia properties to the south of Clarkestown Avenue and to the east of Davies Avenue.
- WhetherbuildingsetbacksprovidedalongClarkestownAvenueandDaviesAvenuedemonstrate appropriateconsideration of the streetscapendthe residential interface.
- The inclusion of designelements which protect the amenity of abutting residents.

22/07/2021 C255morn

SCHEDULE 13 TO CLAUSE 43.02 DESIGN AND DEVELOPMENT OVERLAY Shownon the planningschememapas DDO13.

MORNINGTON ACTIVITY CENTRE

In this Schedulæny reference the "ring road" refers to all of the roads comprising the "ring road" identified on Map 1 that forms part of this Schedule.

1.0 22/07/2021 C255morn

Design objectives

To ensure that development nakes a positive contribution to the low scale, coast a lillage character of the Mornington Activity Centre.

To ensure that development nhance the unique character of Main Street between Esplanad and Cromwell Street, including the scale, shape and rhythm of built form and the variety of building heights, roof forms, setback and building designs.

To ensure that development enhances the 'gateway' character of Main Street between Cromwell Street and the Nepear Highway, including the provision of generous and scapes tetbacks.

To ensure that buildings along the ring road provide a sympathetient terface with existing residential developments the opposite side of that road.

To ensure that developments designed o maintain the safety and efficiency of the ring road in the long term.

To ensured evelopment optimises principles of environmentally sustainabledesign.

2.0 22/07/2021 C255morn

Buildings and works

No permit required

A permit is not required for any of the following:

- The installation of an automatic teller machine.
- An alteration to an existing building façade but only if:
 - The alteration does not include the installation of an external roller shutter; and
 - At least80 percentof the building facadeat groundfloor level is maintained as an entry or window with clearglazing.
- An awningthat projectsover a road, but only if it is authorised by the relevant public land manager

Permit required

A permit is required to construct a fence.

The following generaland mandatory requirement sapply, as appropriate to all buildings and works.

General requirements

- An application to construct building that exceeds building height of 7 metres hould be accompanied a representation of the building in an electronic format, suitable for inclusion in the 'Simurban' computer model for the Mornington Activity Centre to the satisfaction of the responsible authority
- An application to construct a building that exceeds a building height of 7 metres should be accompanie by a site context and design response port that demonstrate bow the proposal achieves the design objectives and the requirements of this schedule.

- Buildings should be of a high quality in terms of architecturændurbandesign, makea positive contribution to the coasta village character of Main Street and reinforce that character all otherstreets capes.
- Buildingsin Main StreetbetweerCromwellStreetandtheNepearHighwayshouldin addition makea positivecontribution to the 'gateway' character this section Main Street terms of generousandscaped etbacks and design.
- Buildings should be designed to demonstrate espector the existing scale and character of streets cape when viewed from the pedestriam etwork.
- Buildings should be designed of aceall adjoining street and open spacereserve and buildings should facilitate continuous active frontages at ground level and weather protectional ong key pedestriarlinks. Blank, inactive frontages should be avoided.
- Buildings should be designed o minimise visual bulk to the street, with adequate letailing and articulation of facades as well as an adequate use of materials and colours.
- Buildings should be designed a way that respects the view lines from the public realmto Port Phillip Bay, Mornington Harbour, Mornington Park, the foreshore and the Grand Hotel.
- Buildings should be designed o minimise the visual exposure of carparking facilities to adjoining land, street reserves and other reserves.
- Buildings should be designed o optimise opportunities for basement ar parking and should not include car space at ground level that are exposed o the public realm.
- Buildings that only include multi-deck carparking should not contain more than three levels of carparking.
- Buildings along the ring roadshould be designed without vehicle accessoints to that road and should provide high quality lands caping within front ages et backs.
- Buildingsin Main StreetbetweerCromwellStreetandtheNepearHighway, shouldbedesigned without or a minimal number of vehicle accesspoints to that street.
- Buildingsshouldbedesignedn a way that optimisesprinciples of environmentally sustainable design.
- A "roof deck", being an areathatis located above the upperstore yof a building and that is designed and used as open space for any use in the building, should:
 - be setbackat least2 metres from the roof edgeon all sides;
 - not include any structuresor elements that exceeds height of 1.7 metres apart from an access tructure;
 - be accesse by a structure that does not enclose any useable floor space (other than for the purpose of access) and does not exceed 2.4 metres in height (measure from floor level at the point of access onto the roof deck);
 - not be located above any fourth storey of a building.

Height and setback requirements

A building mustnot exceed he maximum building height and the number of storeys peched in Column2 of Table1 to this schedule. This requirement annot be varied with a permit. This does not apply to architectura features masts building services or enclosed tairwells that do not exceed any required height limit by more than 4 metres. The combined floor area of these features must not exceed 10 percent of the gross floor area of the top storey of the building.

- A building shouldbe setbackat least the distance specified in Column 3 of Table 1 to this schedule.
- A building in Main Streetlocatedbetween the Esplanad and Cromwell Streetmust have a setbackfrom Main Street that is at least the distance specified in Column 3 of Table 1 to this schedule. This requirement annot be varied with a permit.

3.0 Subdivision

22/07/2021 C255morn Nonespecfied.

4.0 Signs

22/07/2021 C255morn Nonespecfied.

5.0 Application requirements

22/07/2021 C255morn Nonespecfied.

6.0 Decision guidelines
22/07/2021
C255morn The following decision

The following decisionguidelinesapply to an application for a permit under Claus e 43.02, in addition to those specified in Claus e 43.02 and elsewher en the scheme which must be considered, as appropriate by the responsible authority:

- Any representation a building in an electronic format, included in the 'Simurban' computer model for the Mornington Activity Centreandany site context and design response eport, submitted with the application.
- The extent to which propose buildings respect the preferred scale and form of development, particularly when viewed from the pedestriam etwork.
- Whetherproposeduildingsarecompatible with andrespect the character neighbouring buildings within the same street scape.
- Whetherproposeduildingson sitesthat arein the vicinity of a heritageplacearerespectful of that heritageplace.
- Whetherproposeduildingsobscureview lines from the public realmto Port Phillip Bay, Mornington Harbour Mornington Park, the foreshoreor the GrandHotel.
- The extent to which any roof deckis integrated with the architectural style and form of the building; minimises the visual impacton the street, coastal environs and adjoining
- propertiesandavoidsviewsinto seclude

 dwellingson adjacentand.
- The extent to which the design of building soptimise sprinciples of environmentally sustainable design.

7.0 Background documents

Mornington Activity Centre Structure Plan – A plan for a coastaltown (MPSC, July 2007).

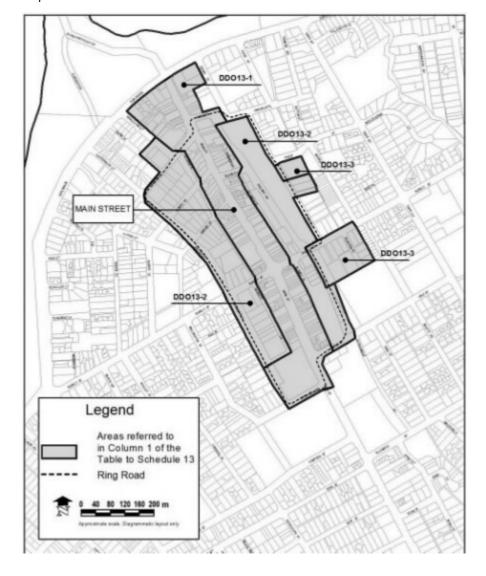
In Table 1 reference so storey sdo not include any basement.

The Areasreferredto in Column1 of Table1 are the areas shown on Maps1 and 2 forming part of this Schedule as specified in the legend of those maps.

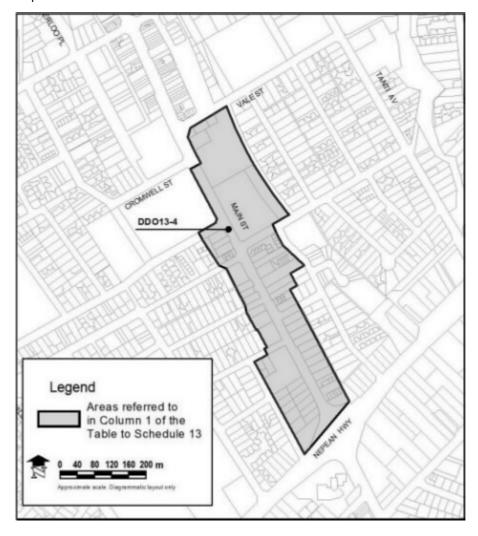
Table 1

Column 1	Column 2	Column 3
Areas	Maximum building height	Minimum building setback
DDO13-1	11 metres, comprising up to 3 storeys	Any 3 rd storey: 5 metres from Main Street 3 metres from any other street reserves
DDO13-2	11 metres, comprising up to 3 storeys	Any 1st (ground floor) and 2nd storey: • 6 metres from the ring road and from adjoining land in Murray Street. Any 3rd storey • 9 metres from the ring road and from adjoining land in Murray Street.
DDO13-3	14 metres, comprising up to 4 storeys	Any 1st (ground floor) and 2nd storey: 6 metres from the ring road 6 metres from a common boundary with the Mornington Primary School. Any 3rd and 4th storey: 9 metres from the ring road 9 metres from a common boundary with the Mornington Primary School.
DDO13-4	11 metres, comprising up to 3 storeys	Any 1st (ground floor) and 2nd storey 8 metres from Main Street Any 3rd storey: 8 metres from Main Street 9 metres from adjoining land in General Residential Zone or Neighbourhood Residential Zone

Map 1 to Schedule 13 to Clause 43.02



Map 2 to Schedule 13 to Clause 43.02



22/07/2021 C255morn SCHEDULE 14 TO CLAUSE 43.02 DESIGN AND DEVELOPMENT OVERLAY Shownon the planningschememapas DDO14.

FLINDERS VILLAGE CENTRE

1.0 22/07/2021 C255morn

Design objectives

To reinforcethe scaleand character of the Flinders "village" centrein a small coastaltown.

To ensure that new development has proper regardfor the established that actes treets cape, topography and development terms of the Flinders village centre in terms of building height, scale, form, siting, building materials colours, signs and landscaping.

To createa senseof spacearoundand between buildings.

To ensure that developmentaids in the creation of high quality public spaces within the Flinders village centre.

To promoteactive frontagesso that developmen properly addresse Sook Street.

To maintain visual connection from within the Flinders village centre to the surrounding esidential areas reserves and landscape.

To ensure that the existing historic buildings continue to be a major feature of the streets capend that future developments adjacent and is consistent with retaining and enhancing the dominant urbandesign characteristics of the Flinders village centre heritage architecture.

2.0 22/07/2021 C255morn

Buildings and works

General requirements

- The upperstoreyof any two storeybuilding should be set backsufficient distance from the
 frontageto ensure that the single storey component of the building fronting Cook Street reads
 as the dominant built form element from the street. Eaves may encroach into set backareas.
- DevelopmentalongCookStreetshouldpresentassinglestoreywhenviewedfrom the street.
 Singlestoreycomponents f a building heightshouldbe no higherthan 6 metres.
- Development including any basementevel, shouldnot exceed a maximum site coverage of 50 percent.
- At least20 percent of the site areashould be set as ide for landscaping including the use of medium and high canopynative species.
- Boundaryto boundaryconstructionshouldbe avoided to allow views to areas beyond. Spaces between buildings (side and rear) are encourage and these spaces should be landscaped.
- Wherepracticalhaving regard to the width of a lot, carparking should be accessible in driveways along the side age. Basementacces fronting Cook Street should be avoided.
- Simplebuildingstylesandmaterialsareencouragedincludingtheuseof timber. Renderfinishes and highly reflective glassared is couraged.
- The layout of developments hould promote an active street frontage and at least 66 percent of the width of a building frontage should consist of active displaywindows. Building entry points should address the street.
- Provisionshouldbemadeparticularlyin food anddrink premises or outdoorspacespreferably at the streetfrontageor in the form of courtyardsproviding for interaction with the public realm. At least 30 percent of the openspaceor courtyardareas should be landscaped and hard surfaces hould not dominate.

- Buildings should be designed a ving regard to any slope of the land. Buildings across wide frontages should be designed as modules, with a module width of approximately 7 metres to reflect traditional shop widths.
- The use of verandahs; ecesse entry points and eaves is encouraged.
- Roof forms to Cook Streetshouldpreferably be pitched, hip or gambrel. Roof pitch should be between 25-35 degrees Flatroof sarestrongly discourage but skillion roof smay be appropriate if they are set backfrom the street and the primary presentation to the street is of the preferred form.
- The adaptation and re-use of existing buildings with heritage value is encouraged.
- Signageshouldbe integrated within the built form. Sign colours should complement he character of the village setting.
- Building coloursshouldbe harmoniousandbasecon local colour cues. Brighter colours, particularlyin detailing, may be appropriate or reflect these as ide illage location. Roof materials may be unpainted; alvanise of the local colour cues. Brighter colours, particularlyin detailing, may be appropriate or reflect these as ide illage location. Roof materials may be unpainted; alvanise of the local colour cues. Brighter colours, particularlyin detailing, may be appropriate or reflect these as ide illage location. Roof materials

Mandatory requirements

- All newdevelopmentmustbeconnectedo:
 - A reticulated sewerage systemor an alternative approve by the responsible authority.
 - A reticulateddrainagesystemor alternativeapprovedby the responsible authority.

A building must have a maximum building height of no more than 8.5 metres and must contain no more than 2 storeys above natural ground level.

Mandatoryrequirementscannotbevaried with a permit.

3.0

Subdivision

Nonespecfied.

4.0

Signs

22/07/2021 C255morn Nonespecfied.

5.0 22/07/2021 C255morn Application requirements

The following application requirement sapply to an application for a permit under Clause 43.02, in addition to those specified elsewhere in the scheme and must accompany an application, as appropriate to the satisfaction of the responsible authority:

- Any developmentapplicationmust be accompanie by:
 - A site analysisanddesignresponsæxplaininghow the designhasresponded the design objectives of this schedulænddemonstrates spector the existing character of the Flinders village centre.
 - An analysiswhich demonstratethat regardhas been given to the provisions contained the Flinders Village Centre Design Guidelines for New Developmen (MPSC 2010).

The responsible authority may waive someor all of these requirements if it deemsappropriate.

Background documents

FlindersVillage CentreDesignGuidelinesfor New Development(MPSC2010)

FlindersVillage CentreStatement Significance(November2009)

INQ.0003.0001.0001_0645

MORNINGTON PENINSULA PLANNING SCHEME

6.0 Decision guidelines ^{22/07/2021} C255morn Nonespecfied.

22/07/2021 C255morn SCHEDULE 15 TO CLAUSE 43.02 DESIGN AND DEVELOPMENT OVERLAY Shownon the planning scheme map as DDO15.

SHOREHAM VILLAGE CENTRE

1.0 22/07/2021 C255morn

Design objectives

To reinforce the scale and character of the Shoreham village' centre in a small coast altown.

To ensure that new development has proper regard for the established that actes treets cape, topography and development atternof the Shoreham illage centre in terms of building height, scale, form, siting, building materials, colours, signs and landscaping.

To create sense f space roundand between buildings.

To protectvisual connections from the village centre to the surrounding and scape y limiting the scale of development.

To ensured evelopmental ids in the creation of high quality public spaces within the Shoreham village centre.

To ensure that any developments designed o properly address the street frontage and to enable activity and passive surveillance of the public real method building siting and design.

To strengtherpedestrianconnection sbetween the commercial areas in the village centre.

To define the entrance into the village centre throughlands capin and signature building elements.

2.0 22/07/2021

Buildings and works

General requirements

- Developmentshouldgenerallypresentassinglestoreywhen viewed from the street and the upperstorey of any two storey building should be a relatively minor element of a development. Singlestorey components of a building should be no more than 6 metres in height.
- No development hould protrude above the tree can opyline when viewed from the streetor significantly obstruct existing view lines to the rural landscape beyond the village centre.
- Development ncluding any basemen level should not exceed maximum site coverage of 60 per cent.
- Developmentshouldbedesignedo providespacæroundandbetweerbuildings,ratherthan boundaryto boundaryconstruction.
- Buildings shouldgenerally be set backfrom side boundaries to provide for breaks in the built form and access to the rear of the site.
- Simple building styles and materials are encouraged including the use of timber, but large expose dareas of rendered wall, tiled roofing or highly reflective glass should be avoided.
- The layout of new developments hould promote activation at the street front agethrough use
 of windows, logical placements building entry points which address the street and outdoor
 seating to provide passive surveillance of the public realm.
- Groundfloor streetfrontagesetbackshouldbe betweerzeroand3 metresto providefor public/privaterealmamenity
- Provisionshouldbemade particularlyin association with food and drink premises for outdoor spaces preferably at the street frontage or in the form of courty ards. Openspace or courty ard areas should be land scaped.
- Buildings should be designed aving regard to any slope of the land rather than requiring the
 extensive use of cut and fill to level sites. Buildings acrosswide frontages should be designed
 as modules, with a module width of approximately metres to reflect traditional shop widths.

- The use of verandahs recessed entry points and eaves is encouraged.
- Roofformsto adjoiningstreetsshouldbepitched,hip, gabledor skillion. Flatroofsarestrongly discouraged.
- Building colours should be selected as edon local coast alcharactercues which incorporate
 muted to neswhich allow landscape lements to prevail to the satisfaction of the responsible
 authority.
- New development hould provide for safe and convenient pedestrian connections.
- Wherepractical having regard to the width of a lot carparking should be accessible in drive ways along the side age Basementacces fronting the street should be avoided.
- Signageshouldbeintegratedwithin thebuilt form. Signcolours should complement the character of the village setting.
- Landscapin@f20percentof thesiteshouldbeprovidedsothatanybuildingdoesnotdominate its setting.
- Reference landscaping this schedules intended incorporate anopyand medium sized trees at the side and rear of all development and within the front age if appropriate. This landscapings to be predominantly native or locally indigenous species.

Note: Themandatoryrequirementsof this schedulælso apply.

Mandatory requirements

- All newdevelopmentmustbeconnectedo:
 - A reticulated sewerage systemor an alternative approve by the responsible authority.
 - A reticulated drainage systemor alternative approve by the responsible authority.
- A building musthavea maximum building height of no more than 8.5 metres and must contain no more than 2 storeys above natural ground level.

These requirements annot be varied with a permit.

3.0 22/07/2021 C255morn Subdivision

Nonespecfied.

4.0

Signs

22/07/2021 C255morn

Nonespecfied.

5.0 22/07/2021 C255morn

Application requirements

The following application requirement apply to an application for a permit under Clause 43.02, in addition to those specified elsewhere in the scheme and must accompany an application, as appropriate to the satisfaction of the responsible authority:

- Any developmentapplicationmust be accompanie by:
 - A site analysisanddesignresponsexplaininghow the design objectives of this schedule and demonstrate spector the existing character of the Shoreham illage centre.
 - An analysiswhich demonstratethat regardhas been given to the provision scontained the Shoreham Design Guidelines (Dec 2007).
- Theresponsible authority may waive someor all of these requirements it deems appropriate.

INQ.0003.0001.0001_0648

MORNINGTON PENINSULA PLANNING SCHEME

Background document
ShorehamDesignGuidelines(Dec2007)

6.0 Decision guidelines
^{22/07/2021} C255morn Nonespecfied.

22/07/2021 C255morn SCHEDULE 16 TO CLAUSE 43.02 DESIGN AND DEVELOPMENT OVERLAY Shownon the planningschememapas DDO16.

MCCRAE VILLAGE CENTRE

1.0 22/07/2021

Design objectives

To ensure that new development has proper regard for the established that actes treet scape, topography and development terms of the McCraevillage centre in terms of building height, scale, form, space between buildings, siting, building materials, colours, signs, and landscaping.

To ensure that developmen proposals are base obnanappropriates it eanalysis and design response process that demonstrate respect for the built form and characters fithe McCraevillage centre.

To reinforcethe "village" scaleandcharacter this part of McCrae.

To reflect the role of this centreaspart of the hierarchyof commercial centres on the Mornington Peninsula.

Protectvisual connections from the village centre to the surrounding and scape including the Arthur's Seatrangeand Port Phillip Bay, by limiting the height and scale of development.

To create sense f space roundand between buildings.

To promote the creation of high quality public spaces within the McCraevillage centre and to ensure a positive relationship between proposed evelopment and the public spaces.

To ensure that any new developmen properly addresses the street frontage.

To provide for the continuation of the existing pattern of rear parking areas accessed from the street frontage.

To strengtherpedestrian connections within the village centreand between the centre and the foreshore.

2.0

Buildings and works

General requirements

- Retaintheexistingpatterrof separatemallscalebuildingsonlargesitesandavoidtheextension of continuousbuilt form acrossa number of block frontages.
- Development including any basementevel, shouldnot exceed a maximum site coverage of 50 percentand at least 20 percent of the site are as hould be set as ide for landscaping including the use of medium and high canopynative species Openspace should be consolidated nto fronty and/or backyard spaces.
- Singlestoreydevelopments preferred and any second storey developments hould be designed to avoid blocking existing view lines to the surrounding and scape including the Arthurs Seat range.
- Built forms should avoid the creation of 'landmarks br prominent' gateways'.
- Simplebuilding stylesandmaterialsareencouragedncluding the use of low pitchedhipped, gabledandskillion roofs, so that built form reflects the village character of this part of McCrae. Large exposed reasof renderedwall, and a high proportion of unmodulated lazedwalls and glazed balconies particularly in street elevations, should not be included in proposed development lesigns. The use of brickwork, timber and corrugated ron, in both traditional and innovative forms and utilisation of a range of darker muted colours, is encouraged.
- Buildings shouldbe sited in accordance with provision soutlined in Table 1 and to maintain the existing pattern of separate uilding forms with variations in frontage setback and providing for the creation of open space at the front of buildings.

- Setbackshouldbeconsidered n relationship to neighbouring properties as well as the overall setbackpattern of the street to repeat and maintain the overall pattern of varied setbacks High quality small spaces attached o individual shops are encouraged.
- Boundaryto boundaryconstructionshouldbe avoidedandsetbacksrom all sideboundaries shouldbe provided to allow for pedestriancirculation and to enableviews to areasbeyond. Exposedsidewall elevations should be well articulated and additional side and rearentries are encouraged.
- The development of active frontages is encouraged and at least 66 per cent of the width of a building frontages hould consist of active displaywindows. The main building entry point should face the street.
- Provisionshouldbe madefor outdoorspacesparticularlyin development incorporating food and drink premises preferably at the street frontageor in the form of courty ardsproviding for interaction with the public realm. At least 30 percent of the open spaceor courty ard are as should be land scape and hard surface should not dominate.
- Landscapingshouldbe informal to complement and link to the informal coastal bush setting and use native and indigenous species. The visual joining up of landscaped reasscross properties and public spaces encouraged olidences or barrier between commercial properties and to public spaces are discouraged.
- The use of verandahs, ecesse thry points and eave is encouraged Awnings or canopies should not be continued across hopfront in order to maintain the sense of separat buildings.
- New developmentshould provide for safe and convenient pedestrian connections without adversely impacting upon residential properties.
- The total numberand width of accessways should be minimised.
- Carparkingareasshouldbelocatedto the side and to the rear of buildings.
- On site carparks should be landscape and include shaderees. Alternative permeable ground surface sto bitumenare encouraged.
- Accessfrom the roadfrontageto rearparking areas should be combined with existing access ways where possible to reduce the number of crossovers.
- A separationsetbackwith a width of at least3 metresshouldbe provided between any access lanewayor carparking area and the adjoining residential boundaries. The setback along residential boundaries should be effectively landscape and fenced.
- The adaptation of existing buildings for reuse's encouraged.
- Signageshouldbeintegratedwithin the built form. Encouragesignageto bepaintedonto side
 walls, parapetsandwindowsratherthanon separatelymadepanels that fix to the building or
 fasciaor roof. Sign colours should complement the character of the village setting.

Table 1 to Schedule 16 to Clause 43.02

Proposed development	Frontage Setback
Single storey development for the purpose of maintaining or enhancing existing built form at 663 – 667 and 675 -677 Point Nepean Road	Should maintain the current setback, adjoining the front boundary.
Any other single storey development	Should be maximised, with a setback of at least 1.5 metres, and varied from the front setback of a building on adjoining land to avoid a continuous built form
Two storey development	Should be setback a distance at least equivalent to the maximum height of the building above the natural ground level.

Proposed development	Frontage Setback	
The upper storey of any second storey	Should not be recessed from the front wall of the ground storey.	

Note: Themandatoryrequirementsof this schedulælso apply.

Mandatory requirements

- All newdevelopmentmustbeconnectedo:
 - A reticulated sewerage systemor an alternative approve by the responsible authority.
 - A reticulated drainage systemor alternative approve by the responsible authority.
- No building may exceed building height of morethan 8 metresor containmore than two storeysabovenatural groundlevel.

These requirements annot be varied with a permit.

3.0 Subdivision
^{22/07/2021} C255morn Nonespecified.

4.0 Signs 22/07/2021 None:

Nonespecfied.

5.0 Application requirements 22/07/2021 C255mom The following application re-

The following applicationrequirements pply to an application for a permit under Clause 43.02, in addition to those specified elsewhere in the scheme and must accompany an application, as appropriate to the satisfaction of the responsible authority:

- Any developmentapplicationmustbeaccompanie by:
 - A site and context analysis and design response including a land scaping plan, explaining in detail how the design of the proposed evelopment espond to the design objectives of this schedule and demonstrate espector the existing character of the McCraevillage centre and adjoining residential properties.
 - An analysiswhich demonstratethat regardhas been given to the provisions contained the background bocument McCrae Village Design Statement MPSC 2011).
- Theresponsible authority may waive some or all of these requirements it deems appropriate.

Background documents

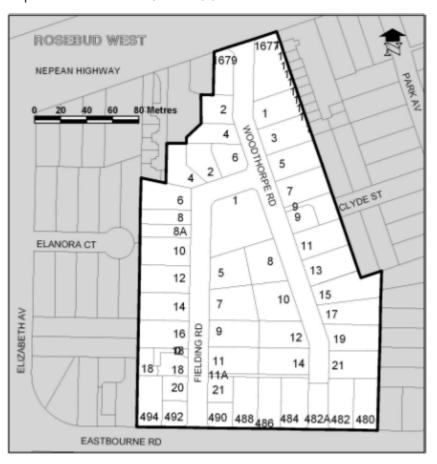
McCraeVillage DesignStatemen(MPSC2011)

6.0 Decision guidelines ^{22/07/2021} C255morn Nonespecfied.

22/07/2021 C255morn SCHEDULE 17 TO CLAUSE 43.02 DESIGN AND DEVELOPMENT OVERLAY Shownon the planning schemenapas DDO17.

WOODTHORPE ESTATE, ROSEBUD WEST

Map 1 to Schedule 17 to Clause 43.02



1.0 22/07/2021 C255morn

Design objectives

To maintainthe remnant bushlandscaps etting and to strengther the generalsens of "...living on the foreshor of Cape Sound" within a safe and seclude by profile coastal village environment.

To ensure that buildings and extensions do not dominate the street scape and wider land scape setting.

To promote building designwhich complements the coastal and scapenvironment.

To ensure that adequates pace available on private land for the retention and planting of vegetation.

To reflect the existing rhythm of dwelling spacing and to promote the appearance of dwellings within a landscape setting.

To maintain and enhance visual connection between the share distrects pace and private properties and between front yards and enable the continuous flow of vegetation between roads ides and private space.

To retain the appearance of the mean deringun mades treets that unders core and contribute to the neighbourhood character

2.0 20/01/2022 VC205

Buildings and works

No permit required

If the following conditions are met, a permit is not required to construct a building or constructor carry out works for the purposes of a dwelling outbuilding, alteration, or extension or a dependent persons unit:

- The floor area of the dwelling must not be increased by more than 25 per cent, whether for an outbuilding or extension.
- The building must be set backfrom the frontageby at least the same distance as the existing dwelling or, if there is no existing dwelling on the land:
 - The front setbackmust be not less than the average setback of dwellings on adjoining lots or 7.5 metres (which ever is the greater),
 - A building must have a front setback to land in a TransportZone 2 or a TransportZone 3 of not less than 10 metres,
 - A building mustbe setback3 metresor morefrom any sideroadboundary
- Must not createmore than one crossover
- Must be singlestorey construction with a wall height of 5.5 metresor less and a building height of 7 metresor less.
- The total building site coveragemustbe 35 per centor less.
- The total hardsurfacesite coverage (including buildings, swimming pools and impervious surfaces) must be 50 per centor less.
- The external finish must match that of an existing building or otherwise be to the satisfaction of the responsible authority
- Any earthworksmustbe one metreor lessin depth.

A permitis not required to carry out earthwork shat are one metreor less in depth.

Permit requirements

A permit is required to construct a fence. This does not apply to any of the following:

- A fenceon a lot with an existing building but only if:
 - The side or rearfence is more than 2.0 metres in height.
 - The front fence is more than 1.8 metres in height.
 - The front fence is less than 50 percent transparent.
 - The distance the fence is set backfrom any road that abuts the lot is equal to or greater than the set back of that building from the road.
- A postandwire fencewith a height of 1.2 metresor less.

An application to construct building or constructor carryout works should meet all of the general requirements of this schedule and must meet the mandatory requirements of this schedule.

General requirements

An applicationshouldmeetall of the requirements ontained n Clause 54 or Clause 55 of this Scheme as relevant, as if those Clause sapplied subject to the modifications shown in Table 1 of this Schedule.

Table 1 Modifications to Clause 54 and Clause 55 standards

Standard	Modified Requirement	
Neighbourhood character	Additional requirements:	
Standard A1	The Woodthorpe area is characterised by the following key existing character elements:	
Standard B1	Dwellings sit within the landscape and are partially or wholly hidden by vegetation from the adjacent roads	
	 The built form is almost entirely low profile and single storey, with relatively low site coverage. 	
	 The dwellings are well set back and are generally positioned centrally on large 'quarter acre blocks'. 	
	 Front fences are normally non-existent or consist of low wire fences. 	
	 Post and wire side fences are common. 	
	 There is often little distinction in appearance between the private gardens and the roadside vegetation and driveways and paths do not dominate the streetscape. 	
	 The location of the roadway is influenced by the positioning of the roadside trees and ground covers, avoiding a rigid alignment. 	
	 At most points in the estate the width of the roadway allows the passage of only a single vehicle at any one time. 	
	 Car parking is exclusively off-street and carports are more prevalent than garages. Driveways are constructed of either gravel or brick paving in preference to concrete. 	
	The design of new buildings should complement the general low profile built form of the area.	
	The difference between finished ground level and natural ground level as a result of excavation and filling should be one metre or less and properly battered or retained.	
	A building containing more than one storey should not provide access to a roof area, deck, verandah or the like which has a level higher than the floor level of the upper storey.	
	The building should not be a relocated building or moveable structure such as a tramcar or the like. This does not apply to a dependent person's unit or a newly pre-fabricated building.	
	Car parking areas should be provided on site and sited either adjacent to or behind a dwelling or residential building.	
	The construction of a garage at the front of a dwelling or residential building should be avoided.	
Integration with street	Additional requirements:	
Standard A2	There should be no more than one vehicular crossing per property.	
Standard B5	There should be no front fencing or only low open fencing forward of the line of the dwelling or residential building.	
	Car parking areas should be provided on site and sited either adjacent to or behind the dwelling or residential building.	
	The construction of a garage at the front of a dwelling or residential building should be avoided.	
	Any building should be visually integrated with the existing single storey streetscape and have a similar height to adjoining buildings.	
Minimum street setback Standard A3	The front setback should be not less than the average setback of dwellings on adjoining lots or 7.5 metres (whichever is the greater) and should enable the retention of any significant existing vegetation.	
Street setback Standard B6	A building should have a 10 metre setback from a Transport Zone 2 of a Transport Zone 3.	
	A building should be setback 3 metres or more from any side road boundary.	
	*	

Standard	Modified Requirement	
Building height	Overlay specification of maximum height:	
Standard A4	A building should have a wall height of 5.5 metres or less and a building	
Standard B7	height of 7 metres or less.	
	A building should not protrude above any mature tree canopy.	
Site coverage	The total building site coverage should be 35% or less.	
Standard A5		
Standard B8		
Permeability Standard A6 Standard B9	The total hard surface site coverage (including buildings, swimming pools and impervious surfaces) should be 50% or less.	
Significant trees	Additional requirements:	
Standard A8	Buildings and works should be sited and designed to:	
Landscaping	Retain large, established native trees and understorey.	
Standard B13	 Incorporate space for the planting of substantial vegetation (with footings located outside of the root zone). 	
	Have a front setback sufficient to enable the retention of any significant existing vegetation.	
	 Have setbacks sufficient to provide for on-site screening by bushy vegetation. 	
	Provision should be made for the planting of new native trees, consistent with the existing composition of vegetation in the area.	
	New dwellings should have a landscape plan that includes substantial native trees and shrubs.	
Side and rear setbacks	Additional requirements:	
Standard A10 Standard B17	Buildings should be setback sufficient distance from all boundaries to enable all of the following:	
	The planting of bushy screening vegetation.	
	The retention or planting of more than one substantial tree in the backyard.	
	A building should be setback at least 10 metres from a Public Park and Recreation Zone or a Public Conservation and Resource Zone.	
Design detail	Additional requirements:	
Standard A19 Standard B31	Building materials, forms, textures and colours should be compatible with the existing coastal landscape setting	
	More than half of the external wall cladding of any dwelling should consist of brick, masonry, timber, simulated weatherboards or other materials approved by the responsible authority.	
	All cladding and trim should be coloured and maintained in muted tones of green, brown, beige or other colours to the satisfaction of the responsible authority.	
	The external finish of all buildings should be of a low reflectivity (less than 40% reflectivity) to minimise glare and reflection of light. This requirement does not apply to:	
	■ Solar panels.	
	 Roofing but only if the pitch of the roof is 5 degrees or less and not overlooked from any adjoining building, land or road. 	
	The finish of a building extension, but only if the floor area is increased by 25% or less and the colour matches that of the existing building.	
	Any side or backyard fencing that does not abut a road should have a height of less than 1.8 metres.	
Front fence height Standard A20	There should be no front fencing or only low open fencing forward of the line of the dwelling or residential building.	

Standard	Modified Requirement	
Standard B32		

Mandatory requirements

The following requirement sapply, as appropriate to all buildings and works, whether or not a permit is required.

Maximum building height

A building must have a maximum building height of no more than 8 metres and must contain no more than 2 storeys above natural ground level. This does not apply to any of the following:

- A placeof assemblybuilding
- A leisureandrecreationbuilding
- A utility installationbuilding
- A hospital
- An educationcentre
- A building that complies with heightprovisions specified in a plan approved under a schedule to the Development Plan Overlay
- Alteration to or extension a lawfully existing building but only if all of the following requirements are met:
 - The existing building has a building height of more than 8 metresor contains 3 or more storeys above natural ground level.
 - The maximum building height of the existing building is not exceeded.
 - The external bulk of the existing building is not significantly increased.
 - The footprint of the upperstorey existing at the approval date, is not increase Φy more than 10 percent.

These requirements cannot be varied with a permit.

Number of dwellings

No more than one dwelling, excluding a dependen person's unit, may be constructed in a lot. This does not apply to dwellings that are in accordance with an approve development lanunder Clause 43.04. This requirement annot be varied with a permit.

3.0 22/07/2021 C255morn

Subdivision

The average reaof all lots within a subdivision must be no less than 700 squaremetres and each lot must be able to contain a rectangle with minimum dimensions of 20 metres 35 metres. These requirements to not apply to lots that are in compliance with a restructure planunder Clause 45.05 or a development lanunder Clause 43.04.

Land that is capable of further subdivision is excluded from the calculation of average ot area.

Theareaof landsetasideascommonpropertyor landthatis to be transferred to Council for public openspaceand recreation over and above that which may be required under Section 18 of the Subdivision Act 1988, may be included in the calculation of average to density

These requirements annot be varied with a permit unlessany of the following requirements remet:

 The subdivision realigns the boundary between existing lots, provided no new lot or additional subdivision potential is created.

- Two or moredwellingshavelawfully existed on a lot since the approvadate and the subdivision proposes to create separate to ts for each dwelling.
- The subdivision excised and for a road, utility installation or other public purpose.

4.0 Signs

22/07/2021 C255morn

Nonespecfied.

5.0 Application requirements

22/07/2021 C255morn Nonespecfied.

6.0 Decision guidelines

22/07/2021 C255morn

The following decisionguidelinesapply to an application for a permit under Clause 43.02, in addition to those specified in Clause 43.02 and elsewherein the scheme which must be considered, as appropriate by the responsible authority:

- Whetherany loss of amenity will result from a variation to the general requirements of this schedule.
- Whether it would be impractical to apply a general equirement o any of the smaller lots within the Woodthorp earea.

22/07/2021 C255morn SCHEDULE 18 TO CLAUSE 43.02 DESIGN AND DEVELOPMENT OVERLAY Shownon the planningschememapas DDO18.

MOUNT ELIZA WOODLAND AREA

Map1 to Schedule 18 to Clause 43.02

(includes four precincts shown below which refer to the Siting and Design Guidelines for the Mt Eliza Woodland Area, MPSC 2006.)



1.0 22/07/2021 C255morn

Design objectives

To recognise the character of the Mt Eliza woodlandarea, where substantial vegetation cover is a dominant visual and environmenta feature of the local area, by ensuring site areas are large enough to accommodate evelopment while retaining natural or established vegetation cover and to provide substantial area for new lands caping and open space.

To recognisændprotectthelandscapæharacteof environmentallysensitiværeasincluding the National Trustrecorded and scape of the Mt Eliza escarpment and to ensure the screening of buildings as part of this landscape.

To site and design buildings in precinct 1 so that they are absorbed into the landscape in a way that emphasises natural vegetate setting for the Mt Elizaes carpment and minimises their visibility in long rangeviews to the escarpment and, as a second priority, shorter angest reet scape iews.

To encourage vegetation-dominate and scape etting including tall tree can opies that are prominent in long rangeviews towards and within the Mount Eliza woodland.

To enhancenvironmental values throughplanting and maintaining in digenous vegetation particularly in precinct 1, along waterways and parks and in areast hat broadly connect these features in the wider landscap setting.

To ensure that subdivision proposals will enable new buildings to be integrated with their site and the surrounding area in terms of the relationship to existing buildings, open spacearea and the landscape.

To ensure that new development has proper regard for the established treets capend development pattern in terms of building height, scale and siting, and to protect shared viewlines where easonable and practical.

To ensure that buildings are designed and sited to avoid being visually obtrusive, particularly in terms of creating a silhouette above a skyline or existing tree can opyline when viewed from surrounding streets and properties.

To reflect the existing rhythmin the spacing of dwellings in the street scapend to maintain a sense of spacious ness y requiring generous ront and sides et backs.

To maintainopen, informal and well landscape street frontages as a key characteristic of the area.

To ensure that new buildings or extensions do not dominate the street scaper wider landscape setting.

To maintainrelatively low site coverage oensure that adequates paces available on privateland for the retention and planting of vegetation.

To ensure that development tensities are compatible with the environmental and infrastructure capacities of the area, including the capacity of local streets drainage systems and sewerage systems Particular attention must be given to the impact of development on streamlines and water ways and to avoiding the development of land susceptible to stream erosion or flooding.

To minimise the extent of earthworks in areasprone to erosion.

To avoid higher densities of development areas subject to instability and erosion or potential fire hazard.

To recognisæreaswherea lower intensity of residential activity and traffic movement contributes to the amenity of the area.

To recognisæreaswith limited accesso infrastructure, services and facilities, including public transport, that are considered nappropriate for higher densities of occupation.

To ensure that subdivision and development proposal shave proper regard to her itage values.

2.0 20/01/2022 VC205 Buildings and works

No permit required

A permit is not required to construct building or constructor carry out works for any of the following, but only if the General requirement setout in this schedule are met.

- In precinct2, 3 or 4; a dwelling, excluding any outbuilding, that is the only dwelling on the
- In precinct2, 3 or 4; an outbuilding of 10 squaremetresor less.
- In precinct2, 3 or 4; a garageor carportthat is 70 squaremetresor lessand the only outbuilding of more than 10 squaremetreson the lot.

Note: The Mandatory requirements of this schedule also apply.

Permit requirements

An application to construct building or constructor carry out works should meet the General requirements of this schedule except where it has been demonstrated to the satisfaction of the responsible authority that compliances unreasonable runnecessary and no loss of amenity will result.

Note: The Mandatory requirements of this schedulælso apply.

An application to construct building or constructor carryout works associate with one dwelling on a lot:

- Must comply with Clause 54.01.
- Must meetall of the objectives and should meetall of the standards of Clause 54.02,54.03-5, 54.03-6,54.03-7;54.04-2;54.04-3,54.04-4,54.04-5,54.04-6,54.05,54.06-1.
- Must meet the objectives and should meet all of the standards of Clauses 4.03-1,54.03-2, 54.03-3,54.03-4,54.04-1 and 54.06-2, subject to any different requirement that are applied in this Schedul to the Designand Development Overlay

An application to construct building or constructor carryout works associated with two or more dwellings on a lot or a residential building:

- Must comply with Clause 55.01.
- Must meetall of the objectives and should meetall of the standards of Clause 55.02,55.03-2, 55.03-5,55.03-6,55.03-7,55.03-8,55.03-9,55.03-10,55.04-3,55.04-4,55.04-5,55.04-5, 55.04-7,55.04-8,55.05,55.06-1,55.06-3,55.06-4,.
- Must meet the objectives and should meet all of the standards of Clause 55.03-1,55.03-3, 55.03-4,55.04-1,55.04-2 and 55.06-2, subject to any different requirement that are applied in this Schedule the Designand Development Overlay.

A permit is required to construct a fence if:

- Thefencehasa heightgreaterthan 1.8 metres.
- The fence is constructed of fibro cements heet materials.
- The fence abuts a road and has a height of 1.5 metresor more.
- Thefenceabutsaroadandlessthan70 percent f the total fencestructure is open or transparent.

General requirements

The following requirement sapply, as appropriate to all applications for buildings and works and can be varied with a permit.

- No building may exceed wall height of 5.5 metres a building height of 6 metres.
- The difference between finished ground level and natural ground level as a result of excavation and filling must not exceed memetre and must be properly battered or retained.
- All buildingsmustbelocatedatleast10 metresfrom any Public ParkandRecreationZone, Public ConservationandResourceZone, TransportZone2 or TransportZone3 and at least6 metresfrom any cliff edge.
- A building mustbe setbackasshownin Table 1 below.

Table 1

Lot size	Existing conditions	Minimum setback from road frontage	Minimum setback from side road boundary	Minimum setback from a side or rear boundary
More than 2,500 square metres	A lot with a frontage of 30 metres or more.	15 metres*	10 metres	10 metres or at least the same setback as a building on an adjoining lot sharing the same boundary but not less than 5 metres.
More than 2,500 square metres	A lot with a frontage of less than 30 metres.	15 metres*	7.5 metres	7.5 metres for a side boundary and 10 metres for a rear boundary; or at least the same setbacks as any buildings on adjoining lots sharing the same boundary but not less than 5 metres.
Less than 2,500 square metres but more than 1,500 square metres	Any	15 metres*	5 metres	5 metres for a side boundary and 10 metres for a rear boundary; or at least the same setbacks as any buildings on adjoining lots sharing the same boundary but not less than 5 metres.
Less than 1,500 square metres	There is an existing building on an abutting lot facing the same street.	At least the same distance as the setback of the front wall of the existing building on the abutting lot or 7.5 metres, whichever is greater.*	5 metres	5 metres for a side boundary and 10 metres for a rear boundary; or at least the same setbacks as any buildings on adjoining lots sharing the same boundary but not less than 5 metres.
Less than 1,500 square metres	There are existing buildings on both abutting lots facing the same street.	At least the same distance as the average distance of the setbacks of front walls of the existing buildings on the abutting lots, or 7.5 metres, whichever is greater.*	5 metres	5 metres for a side boundary and 10 metres for a rear boundary; or at least the same setbacks as any buildings on adjoining lots sharing the same boundary but not less than 5 metres.
Less than 1,500 square metres	There are no buildings on abutting lots facing the same street.	7.5 metres*	5 metres	5 metres for a side boundary and 10 metres for a rear boundary; or at least the same setbacks as any buildings on adjoining lots sharing the same boundary but not less than 5 metres.

 $^{^{\}star}$ Any garage, carport or outbuilding must belocated no further forward on a lot than the dwelling on the same ot.

A building containingmore than one storey must not provide access to a roof area, deck, verandar or the like which has a level higher than the floor level of the upper storey

- More thanhalf of the externalwall cladding any dwelling must consist of brick, masonry timber, simulatedweatherboarder othermaterials approve by the responsible authority
- All claddingandtrim mustbe colouredandmaintained n mutedtonesof green, brown, beige
 or other colours approve by the responsible authority. Wherean extension a dwelling is
 proposed which does not increase the floor area by more than 25 percent, the colours may
 match those of the existing development.
- Theexternalinishof all buildingsmustbeof alow reflectivity (lessthan40 percenteflectivity) to minimiseglareandreflection of light. This requirement includes roofing materials, unless the pitch of the roof is 5 degrees or less and is not overlooked from any adjoining buildings, land or roadways Solar panels are exempted.
- A building mustnot be a relocated building or moveable structure such as a tramcar the like. This does not apply to a dependen persons unit or a newly pre-fabricated building.
- Site coverage must comply with Table 2 below.

Table 2

Precinct	Maximum site area covered by all buildings on the lot	Maximum site area covered by all buildings and any other impervious surfaces on the lot
Precinct 1 or 2	10 %	20 %
Precinct 3 or 4	15 %	25 %

Wherea minimum setbackdistance or a building or buildings is specified in any of the General Requirements; unblinds, verandahs, eaves fascias gutters, masonrychimneys, flues, pipes, domestic fuel or watertanks, and heating and cooling equipment or other services may encroach not more than 0.5 metres into the specified setback distances.

Mandatory requirements

The following requirement sapply, as appropriate to all applications for buildings and works and cannot be varied with a permit.

Sewerage and drainage

All newdwellingsmustbeconnectedo:

- A reticulatedseweragesystemor an alternative approve by the responsible authority
- A reticulateddrainagesystemor an alternative approved by the responsible authority

These requirements annot be varied with a permit.

Maximum building height

A building must contain no more than 2 storeys above natural ground level. This does not apply to any of the following:

- A placeof assemblybuilding
- A leisureandrecreationbuilding
- A utility installationbuilding
- A hospital
- An educationcentre

- A building that complies with heightprovisions specified in a plan approved under a schedule to the Development Plan Overlay
- Alteration to or extension a lawfully existing building but only if all of the following requirements are met:
 - The existing building has a building height of more than 8 metresor contains 3 or more storeys above natural ground level.
 - The maximum building height of the existing building is not exceeded.
 - The external bulk of the existing building is not significantly increased.
 - The footprint of the upperstorey existing at the approval date, is not increase by more than 10 percent.

These requirements annot be varied with a permit.

Number of dwellings

A lot must not contain any more than one dwelling. This does not apply to any of the following:

- A lot that haspotential for subdivision in accordance with the minimum subdivision area specified in this Schedule wherethe number of dwellings to be contained by the lot would not exceed the number of lots that may be so created.
- An applicationthat meetsall of the following requirements:
 - Thelot mustbeat least2,600 squaremetresin area.
 - The lot must contain only two dwellings, including any existing or proposed wellings.
 - One of the dwellings must have a floor area of 100 squaremetres or less.
 - The two dwellings must be substantially attached appearasif they were only one dwelling on the lot.
 - The two dwellings must share a single crossover
 - The total site coverage of all buildings, including garages and other outbuildings, must not exceed 15 percent of the total lot area for any lot located in precinct 1 or 2, or 20 percent of the total lot area for any lot in precinct 3 or 4.
 - This provision must not have been previously applied to any of the land involved in the application.
 - A section 173 Agreement must be created to prevent the subdivision of the subject and. The agreement nust be registered on title.

Exceptfor the single crossove requirement, these requirements cannot be varied with a permit.

3.0 22/07/2021 C255morn

Subdivision

The minimum area of any lot within a subdivision must be not less than 2000 squaremetres and each lot must be able to contain a rectangle with a minimum dimension of 25 metres.

These requirements cannot be varied with a permit, except for application sproposing any of the following:

- A subdivisionin accordance with a restructure plan under Clause 45.05 or a development plan under Clause 43.04.
- A subdivision realign the boundary between existing lots, provided no new lot or additional subdivision potentialis created.

- A subdivision of landthat contains two or more dwellings that lawfully existed at the approval date of Mornington Peninsula Planning Scheme Amendment C162, that propose to create separate for each of those dwellings.
- A subdivisionto exciseland for a road, utility installation or other public purpose.

4.0 Signs

22/07/2021 C255morn

Nonespecfied.

5.0 Application requirements

22/07/2021 C255morn Nonespecfied.

6.0 Decision guidelines

22/07/2021 C255morn

The following decisionguidelinesapply to an application for a permit under Claus e 43.02, in addition to those specified in Claus e 43.02 and elsewher en the scheme which must be considered, as appropriate by the responsible authority:

- The designobjectives of this schedule.
- Whereanobjectivehasbeenappliedfrom Clause 54.02 to 54.06, inclusive, the relevant decision guidelines from that Clause.
- Whetheranylossof amenitywill resultfrom a variation to the requirements of this schedule.
- Any relevantdevelopmenplan, heritagestudy, codeor policy relating to the protection and development land in the area.
- The effect of any proposed subdivision or development the environmental and landscape values of site and of the local area, including the effect on streamlines foreshores areas of remnant vegetation areas proneto erosion and the amenity and accessibility of open space.
- Whetheropportunitiesexist avoid a building being visually obtrusive by the use of alternative building designs including split level and staggered building forms, that follow the natural slope of the land and reduce the need for site excavation or filling.
- The need to ensure that the design of development has a dequate egard to fire risk and includes appropriate fire protection measures.

7.0 Background document

The Siting and DesignGuidelines for the Mt Eliza WoodlandArea, MPSC2006 contained n Appendix 4 to Mt Eliza WoodlandNeighbourhoodCharacteStudyReport, Planispher October 2006.

22/07/2021 C255morn SCHEDULE 19 TO CLAUSE 43.02 DESIGN AND DEVELOPMENT OVERLAY Shownon the planning scheme map as DDO19.

BITTERN AND CRIB POINT TOWNSHIP RESIDENTIAL AREA

1.0

Design objectives

To promote the preferred future character of the townships a low density country town on the coast with a low profile built form where housing is set within the landscap and can opy trees are retained and re-established.

To maintain the amenity of this area, which is associated with the relatively low intensity of residential development and traffic movement.

To encourageorms of developmenthat provide for housing diversity.

To ensure the design of subdivision and housing is responsive the environment and form, site conditions and character of Crib Point's residential areas.

To ensuresite sare large enough to accommodate evelopment and substantialareas of open space while considering any bush fire risk and retaining or planting new vegetation.

To ensure that development densities are compatible with the environmental infrastructure and service apacities of the area including the capacity of local streets drainage systems and sewerage systems.

To ensure that the height, scale and siting of new developmenth as proper regard for the established street scape and development battern

To encourage uilding materials forms, texture and colours that are compatible with the landscape setting.

To ensure that buildings are designed and sited to avoid being visually obtrusive, particularly in terms of creating a silhouette above a skyline or existing tree can opyline when viewed from surrounding streets and properties.

To ensure that subdivision and development proposal shave regard to her itagevalues.

To ensure that subdivision proposals will enable new buildings to be integrated with their site and the surrounding area in terms of the relationship to existing buildings, street scapendopen space areas.

To ensure that any subdivision and evelopment the corporate adequate us this reprotection measures in areas at risk from bushire.

2.0 20/01/2022 VC205

Buildings and works

No permit required

A permitis not required if the developments for the purpose of a single dwelling on a lot but only if all of the following conditions are met:

- Thelot hasa singlecrossover
- Any building is setbackfrom:
 - the frontage: the average etback of dwellings on adjoining lots or 7.5 metres (whichever is greater).
 - a sideroadboundary:3 metres.
 - a TransportZone2 or a TransportZone3: 10 metresor more.
 - a PublicParkandRecreatiorZoneor a PublicConservatiorandResourceZone:10 metres or more.

- Any building hasa singlestoreyconstructionwith a wall height of 5.5 metresor lessanda building height of 6.5 metresor less.
- Total site coverages 35 percentor less.
- No morethan40 percent the lot is covered by buildings, swimming pools, driveways and other impervious surfaces.
- More thanhalf of any external wall cladding consists of brick, masonry timber, or simulated weatherboards.
- The external finish of any building is of a low reflectivity (less than 40 percent reflectivity)
 and cladding and trims are coloured in muted tones. This does not apply to any of the following:
 - Solarpanels.
 - Roofing, if the pitch of the roof is 5 degreesor lessandnot overlooked from any adjoining building, land or road.
 - A building extension the floor area is increase by 25 percentor less and the colour matches that of the existing building.
- Any earthworkshavea vertical dimension of one metreor less.

Permit requirements

A permit is required to construct fence. This does not apply to any of the following:

- A fenceon a lot which contains an existing building if:
 - The fence has a height of 1.5 metresor less; or
 - The fence is located more than 3 metres from any road frontage.
- A postandwire fencewith a height of 1.2 metresor less.

Requirements

An applicationshouldmeetall of the requirements ontained n Clause 54 or Clause 55 of this Scheme.

The Additional Requirement in Table 1 of this Scheduleshould also be met except where it has been demonstrate to the satisfaction of the responsible authority that compliance is unreasonable or unnecessary and no loss of amenity will result.

The Mandatory Requirements of Table 1 cannot be varied with a permit.

Table 1 Design and siting requirements

Standard	Modified Requirement	
Neighbourhood character	The design of new buildings should complement the general low profile built form of the area.	
Standards A1/B1	The difference between finished ground level and natural ground level as a result of excavation and filling should be one metre or less and all earthworks must be properly battered or retained.	
	A building containing more than one storey should not provide access to a roof area, deck, verandah or the like which has a level higher than the floor level of the upper storey.	
	A relocated building or moveable structure should be either a dependant person's unit or a newly pre-fabricated building.	
	Car parking areas should be provided on site and sited either adjacent to or behind a dwelling or residential building.	
Integration with street	There should be no more than one vehicular crossing per property.	
Standard A2		

Standard	Modified Requirement		
Standard B5			
Minimum setback from streets and	The front setback should be not less than the average setback of dwellings on adjoining lots or 7.5 metres (whichever is greater),		
public land Standard A3	The setback from a Transport Zone 2 or a Transport Zone 3 should be 10 metres or more.		
	The setback from any side road boundary should be 3 metres or more.		
Street setback Standard B6	A building should be set back at least 10 metres from a Public Park and Recreation Zone or Public Conservation and Resource Zone.		
	Sunblinds, verandahs, eaves, fascias, gutters, masonry chimneys, flues, pipes, domestic fuel or water tanks, and heating and cooling equipment or other services may encroach not more than 0.5 metres into the specified setback distances.		
Building height	A building should have a	Mandatory Requirement	
Standards A4/B7	wall height of 5.5 metres or less and a building height of 6.5 metres or less. A building should not	A building must have a maximum building height of no more than 8 metres and must contain no more than 2 storeys above natural ground level. This does not apply to any of the following:	
	protrude above any mature	A place of assembly building	
	tree canopy.	A leisure and recreation building	
		A utility installation building	
		A hospital	
		An education centre	
		Alteration to or extension of a lawfully existing building if all of the following requirements are met:	
		 The maximum building height of the existing building is not exceeded. 	
		 The external bulk of the existing building is not significantly increased. 	
		 The footprint of the upper storey, existing at the approval date is not increased by more than 10%. 	
Site coverage and	The total building site cover	rage should be 35% or less.	
permeability Standards A5/B8	No more than 40% of a lot m and other impervious surface	nay be covered by buildings, swimming pools, driveways ces except:	
Standards A6/B9	 On lots with an area of I March 2014; or 	ess than 600 square metres that existed prior to 27	
	■ Where a lot is created to provide a separate title for a dwelling which existed before 27 March 2014 and the total impervious surface site coverage of the overall development on the parent lot does not exceed 40%.		
Significant	Buildings and works should	be sited and designed to:	
trees/Landscaping	Retain large, established native trees and understorey.		
Standards A8/ 13	 Incorporate space for the planting of substantial vegetation (with footings located outside of the root zone). 		
	Have boundary setbacks and open space sufficient to enable:		
	- the retention of any significant existing vegetation.		
	 the planting of one substantial tree in both the front setback and in the backyard. 		
		a landscape plan that includes substantial native trees the composition of vegetation in the area.	
Private open space Standard A17	Private open space for one or more dwellings should be provided to meet all of the following requirements:		
	<u> </u>		

Standard	Modified Requirement	
Standard B28	There should be at least 90 square metres of private open space per dwelling, which may include communal open space.	
	Individual private open space for each dwelling should include one space with a minimum dimension of 5 metres.	
Design detail Standard A19	More than half of the external wall cladding of any dwelling should consist of brick, masonry, timber, simulated weatherboards or other materials approved by the	
	responsible authority.	
Standard B31	All cladding and trim should be coloured and maintained in muted tones.	
	The external finish of all buildings should have a reflectivity less than 40%. This requirement does not apply to:	
	Solar panels.	
	Roofing but only if the pitch of the roof is 5 degrees or less and not overlooked from any adjoining building, land or road.	
	The finish of a building extension if the floor area is increased by 25% or less and the colour matches that of the existing building.	
Fence height	Fencing along a street frontage should have a maximum height of 1.5 metres.	
Standards	Any fencing that is 3 metres or more from a road should have a height of less that 1.8 metres.	
A20/B32		
Number of dwellings	No more than one dwelling for every 650sqm of site area, excluding a dependant person's unit, may be constructed on a lot of less than 1,950sqm.	
	No more than one dwelling for every 550sqm of site area, excluding a dependent person's unit, may be constructed on a lot of more than 1,950sqm in area.	

3.0 22/07/2021 C255morn

Subdivision

The average reaof all lots within a subdivision should be no less than 650 squaremetres. The calculation of average of a reashould:

- excludeland that is capable further subdivision, and
- includelandsetasideascommonpropertyor landthatis to betransferredo Councilfor public openspaceandrecreationoverandabovethat which may be required under Section 18 of the Subdivision Act 1988, and
- eachlot mustbe ableto containa rectanglewith minimum dimensionsof 18mx 25m.

These requirements annot be varied with a permit except where:

- Two or moredwellingslawfully existandthe purpose of the subdivision to create separate lot for eachof those dwellings.
- The subdivision is proposed n conjunction with an application for two or more dwellings on a lot with an area of more than 1,950 sqm and the subdivision will create a separate of these dwellings.
- The subdivision is in compliance with a restructure lan under Clause 45.05.
- The subdivision is in compliance with a development plan under Clause 43.04.
- The subdivision realigns the boundary between existing lots, provided no additional lot or additional subdivision potential is created.

4.0 22/07/2021 C255morn

Signs

Nonespecfied.

5.0 Application requirements

22/07/2021 C255morn Nonespecfied.

6.0 Decision guidelines

22/07/2021 C255morn

The following decisionguidelinesapply to an application for a permit under Claus e 43.02, in addition to those specified in Claus e 43.02 and elsewher in the scheme which must be considered, as appropriate by the responsible authority:

- The effect of the preferred character for Crib Point and Bittern.
- Whetherany loss of amenity will result from a variation to the general requirements of this schedule.
- Whetherit would be impractical to apply a general requirement o a lot with an area of less than 650 sqm.
- Whetheradequateire protectionmeasure are proposed particularly where the Bushire Managemen Overlay applies.

7.0 Transitional provisions

The requirements of the planning schemes in force immediately before the approval date of Amendment C163 Part 2 continue to apply to a permit application made before 27 March 2014.

22/07/2021 C255morn SCHEDULE 20 TO CLAUSE 43.02 DESIGN AND DEVELOPMENT OVERLAY Shownon the planningschememapas DDO20.

CRIB POINT TOWN CENTRE RESIDENTIAL AREA

1.0

Design objectives

To promote the preferred future character of the township Point in the vicinity of the town centre and rail stationasa low density country town on the coast with a low profile built form where housing is set within the landscap and can opy trees are retained and re-established.

To maintain the amenity of this area, which is associated with the relatively low intensity of residential development and traffic movement.

To encourageorms of developmenthat provide for housing diversity.

To ensure the design of subdivision and housing is responsive to the environment Jandform, site conditions and character of Crib Point's residential areas.

To ensuresite sare large enough to accommodate evelopment and substantialareas of open space while considering any bush fire risk and retaining or planting new vegetation.

To ensure that development densities are compatible with the environmental infrastructure and service apacities of the area including the capacity of local streets drainage systems and sewerage systems.

To ensure that the height, scale and siting of new developmenth as proper regard for the established streets cape and development battern.

To encourage uilding materials forms, texture and colours that are compatible with the landscape setting.

To ensure that buildings are designed and sited to avoid being visually obtrusive, particularly in terms of creating a silhouette above a skyline or existing tree can opyline when viewed from surrounding streets and properties.

To ensure that subdivision and development proposal shave regard to her itagevalues.

To ensure that subdivision proposals will enable new buildings to be integrated with their site and the surrounding area in terms of the relationship to existing buildings, street scapendopen space areas.

To ensure that any subdivision and evelopment the corporate adequate us this reprotection measures in areas at risk from bushire.

2.0 20/01/2022 VC205

Buildings and works

No permit required

A permitis not required if the developments for the purpose of a singled welling on a lot but only if all of the following conditions are met:

- Thelot hasa singlecrossover
- Any building is setbackfrom:
 - the frontage: the average etback of dwellings on adjoining lots or 7.5 metres (whichever is greater).
 - a sideroadboundary:3 metres.
 - a TransportZone2 or a TransportZone3: 10 metresor more.
 - a PublicParkandRecreatiorZoneor a PublicConservatiorandResourceZone:10 metres or more.

- Any building hasa singlestoreyconstructionwith a wall height of 5.5 metresor lessanda building height of 6.5 metresor less.
- Total site coverages 40 per centor less.
- No morethan50 percent of the lot is covered by buildings, swimming pools, driveways and other impervious surfaces.
- More thanhalf of any external wall cladding consists of brick, masonry timber, or simulated weatherboards.
- The external finish of any building is of a low reflectivity (less than 40 per centreflectivity) and cladding and trims are coloured in muted tones. This does not apply to any of the following:
 - Solarpanels.
 - Roofing, if the pitch of the roof is 5 degreesor lessandnot overlooked from any adjoining building, land or road.
 - A building extension the floor area is increase Φy 25 per centor less and the colour matches that of the existing building.
- Any earthworkshavea vertical dimension of one metreor less.

Permit requirements

A permit is required to construct fence. This does not apply to any of the following:

- A fenceon a lot which contains an existing building if:
 - The fence has a height of 1.5 metresor less; or
 - The fence is located more than 3 metres from any road frontage.
- A postandwire fencewith a height of 1.2 metresor less.

Requirements

An applicationshouldmeetall of the requirements ontained n Clause 54 or Clause 55 of this Scheme.

The Additional Requirement in Table 1 of this Scheduleshould also be met except where it has been demonstrate to the satisfaction of the responsible authority that compliance is unreasonable or unnecessary and no loss of amenity will result.

The Mandatory Requirements of Table 1 cannot be varied with a permit.

Table 1 Design and siting requirements

Standard	Modified Requirement	
Neighbourhood character	The design of new buildings should complement the general low profile built form of the area.	
Standards A1/B1	The difference between finished ground level and natural ground level as a resu of excavation and filling should be one metre or less and all earthworks must b properly battered or retained.	
	A building containing more than one storey should not provide access to a roof area, deck, verandah or the like which has a level higher than the floor level of the upper storey.	
	A relocated building or moveable structure should be either a dependant person's unit or a newly pre-fabricated building.	
	Car parking areas should be provided on site and sited either adjacent to or behind a dwelling or residential building.	
Integration with street Standard A2	There should be no more than one vehicular crossing per property.	

Standard	Modified Requirement		
Standard B5			
Minimum setback from streets and	The front setback should be not less than the average setback of dwellings on adjoining lots or 7.5 metres (whichever is greater).		
public land Standard A3	The setback from a Transport Zone 2 or a Transport Zone 3 should be 10 metres or more.		
	The setback from any side road boundary should be 3 metres or more.		
Street setback Standard B6	A building should be set back at least 10 metres from a Public Park and Recreation Zone or Public Conservation and Resource Zone.		
	Sunblinds, verandahs, eaves, fascias, gutters, masonry chimneys, flues, pipes, domestic fuel or water tanks, and heating and cooling equipment or other services may encroach not more than 0.5 metres into the specified setback distances.		
Building height	A building should have a	Mandatory Requirement	
Standards A4/B7	wall height of 5.5 metres or less and a building height of 6.5 metres or less.	A building must have a maximum building height of no more than 8 metres and must contain no more than 2 storeys above natural ground level. This does not apply to any of the following:	
	A building should not protrude above any mature	A place of assembly building	
	tree canopy.	A leisure and recreation building	
		A utility installation building	
		■ A hospital	
		An education centre	
		Alteration to or extension of a lawfully existing building if all of the following requirements are met:	
		 The maximum building height of the existing building is not exceeded. 	
		 The external bulk of the existing building is not significantly increased. 	
		 The footprint of the upper storey, existing at the approval date is not increased by more than 10%. 	
Site coverage and	The total building site cover	rage should be 40% or less.	
permeability Standards A5/B8	No more than 50% of a lot m and other impervious surface	ay be covered by buildings, swimming pools, driveways ces except:	
Standards A6/B9	 On lots with an area of I March 2014; or 	ess than 600 square metres that existed prior to 27	
	Where a lot is created to provide a separate title for a dwelling whole before 27 March 2014 and the total impervious surface site cove overall development on the parent lot does not exceed 40%.		
Significant trees /	Buildings and works should	be sited and designed to:	
Landscaping	Retain large, established native trees and understorey.		
Standards A8/ 13	Incorporate space for the planting of substantial vegetation (with footings located outside of the root zone).		
	Have boundary setbacks and open space sufficient to enable:		
	- the retention of any significant existing vegetation.		
	 the planting of one substantial tree in both the front setback and in the backyard. 		
		a landscape plan that includes substantial native trees the composition of vegetation in the area.	
Private open space Standard A17	Private open space for one or more dwellings should be provided to meet all of the following requirements:		
- Cumuru ATI			

Standard	Modified Requirement	
Standard B28	There should be at least 90 square metres of private open space per dwelling, which may include communal open space.	
	Individual private open space for each dwelling should include one space with a minimum dimension of 5 metres.	
Design detail	More than half of the external wall cladding of any dwelling should consist of brick, masonry, timber, simulated weatherboards or other materials approved by the responsible authority.	
Standard A19		
Standard B31	All cladding and trim should be coloured and maintained in muted tones.	
	The external finish of all buildings should have a reflectivity less than 40%. This requirement does not apply to:	
	■ Solar panels.	
	Roofing but only if the pitch of the roof is 5 degrees or less and not overlooked from any adjoining building, land or road.	
	The finish of a building extension if the floor area is increased by 25% or less and the colour matches that of the existing building.	
Fence height	Fencing along a street frontage should have a maximum height of 1.5 metres.	
Standards A20/B32	Any fencing that is 3 metres or more from a road should have a height of less than 1.8 metres.	
Number of dwellings	No more than one dwelling for every 500sqm of site area, excluding a dependent person's unit, may be constructed on a lot.	

3.0 22/07/2021 C255morn

Subdivision

The average reaof all lots within a subdivision should be no less than 600 squaremetres. The calculation of average of areashould:

- excludeland that is capable of further subdivision, and
- includelandsetasideascommonpropertyor landthatis to betransferredo Councilfor public openspaceandrecreation, over and above that which may be required under Section 18 of the Subdivision Act 1988, and
- eachlot must be able to contain a rectangle with minimum dimensions of 18mx 25m.

These requirements annot be varied with a permit except where:

- Two or moredwellingslawfully exist and the purpose of the subdivision is to create separate lot for each of those dwelling.
- The subdivision is proposed in conjunction with an application for two or more dwellings on a lot and the subdivision will create a separate of the sedwellings.
- The subdivision is in compliance with a restructure plan under Clause 45.05.
- The subdivision is in compliance with a development plan under Clause 43.04.
- The subdivision realigns the boundary between existing lots, provided no additional lot or additional subdivision potential is created.

4.0 22/07/2021 C255morn

Signs

Nonespecified.

5.0 22/07/2021 C255morn Application requirements

Nonespecfied.

6.0 22/07/2021 C255morn

Decision guidelines

The following decisionguidelinesapply to an application for a permit under Clause 43.02, in addition to those specified in Clause 43.02 and elsewherein the scheme which must be considered, as appropriate by the responsible authority:

- The effect of the preferred character for Crib Point and Bittern.
- Whetherany loss of amenity will result from a variation to the general requirements of this schedule.
- Whetherit would be impractical to apply a general requirement o a lot with an area of less than 600 sqm.
- Whetheradequateire protectionmeasure are proposed particularly where the Bushire Managemen Overlay applies.

7.0 Transitional provisions

The requirements of the planning schemes in force immediately before the approval date of Amendment C163 Part 2 continue to apply to a permit application made before 27 March 2014.

13/10/2022 C282morn SCHEDULE 21 TO CLAUSE 43.02 DESIGN AND DEVELOPMENT OVERLAY Shownon the planningschememapas DDO21.

CRIB POINT TOWN CENTRE AND COMMERCIAL AREA

1.0

Design objectives

To ensurenew developmentes pect sheest ablished that acte and development battern of the Crib Point Town Centre and reinforces the coast alcountry village character of Crib Point.

To ensured evelopmenten hance sisting buildings and features.

To ensurenew developments designed o address the street front age enabling activity and passive surveillance of the public real mandstrengthen pedestrian connections within the commercial areas.

To encouraged evelopment hat strengthen she informal landscape setting of the area.

2.0

Buildings and works

A permit is not required to:

- Install an automatideller machine.
- Alter an existing building façade provided:
 - . The alteration does not include the installation of an external roller shutter
 - At least80 percent of the building facadeat groundfloor level is maintained as an entry or window with clearglazing.
- Constructan awning that projects over a road if it is authorised by the relevant public land manager
- Install a rainwatertankwith a capacity of not more than 4500 litres provided it is constructed at groundlevel or above.

The following buildings and works requirement sapply to an application to construct a building or constructor carry out works:

The following requirements are mandatory and cannot be varied with a permit:

- All newdevelopmentmustbeconnectedo:
 - . A reticulated sewerage systemor an alternative approve by the responsible authority.
 - A reticulateddrainagesystemor alternativeapprovedby the responsible authority.
- A building mustnot exceed height of 8.5 metres and must not contain more than 2 storeys.

The following requirements hould be met:

Building height, form and layout

- The upper level of any two storey building should be set back a minimum of 3 metres from the front boundary to integrate with the existing built form.
- Building roof form shouldbe pitchedor incorporate parapetlesign.
- Plantequipment, vents and any other mechanical equipments hould be carefully sited
 or incorporated nto the roof design such that it is screened or concealed from the views from
 the street, surrounding public space and buildings.
- Waterstorageor tanksshouldbelocatedawayfrom public view, and not impact on the visual amenity of adjoining lots.

Siting and setbacks

- Buildings should be oriented towards street frontages.
- New development hould be built to front and side boundaries other than where a butting a residential zone.
- A newbuilding not on or within 200mmof a boundaryto a residential zone interface should be setbackfrom sideor rearboundaries tleast the distance pecfied in a schedule the zone, or if no distances specified in a schedule the zone, 1 metre, plus 0.3 metres for everymetre of height over 3.6 metre sup to 6.9 metres plus 1 metre for everymetre of height over 6.9 metres.
 - Sunblinds, verandahsporches eaves fascias gutters, masonrychimneys flues, pipes, domestiduel or watertanks, and heatingor cooling equipmentor otherservices may encroach to more than 0.5 metres into the setbacks.
 - Landingshavingan area of not more than 2 squaremetres and less than 1 metrehigh, stairways ramps, pergolas, shades alls and carports may encroach into the set backs.
- Setbackso sideandrearboundarieswith a residentialzoneinterfaceshouldmeetthe above requirement therthan:
 - providing a minimum 3 metresetbackfrom the rearboundaryinterfacefor landscaping;
 - providing a minimum 1.5 metresetbackfrom a sideboundaryinterfacefor landscaping or pedestriaraccess.

Building materials, design and details

- Usemutedfinishesandmaterials complement he predominant existing palette of materials in the area and the surrounding natural environment.
- All building walls that are visible from the streetor public openspaceshould be articulated to provide visual interest.

Pedestrian interfaces

- Groundfloor frontagesshouldenablevisual interest throughprovision of active frontages including a minimum of 80% glazing in the facade that fronts the street.
- Developmentshouldincorporateweatherprotectionover footpaths into building form, preferably in the form of a verandah.
- Developmentshouldavoid large, blankwalls or uniform front facades.

Vegetation and landscaping

- Retainand/orplant mature, established or canopytrees where possible, with a preference for indigenous pecies where suitable and appropriate.
- Providelow informal landscapingalongpedestrianwalkwaysandcarparkingareas, whereappropriate.

Parking and access

VehicleAccess

- Avoid additional vehicle crossover so street for new development, where possible.
- Wherepractical, limit vehicle entry points to one consolidate dentry and exit in order to minimise disruption to traffic and pedestria movement.
- Groupaccespointsbetweerpropertiesandlimit doublecrossovewidths to large sites.
- Locatestoragændloadingareasto the rear of the site.

PedestrianAccess

- Separat
 pedestriar
 and vehicular traffic movements with pedestriar
 crossings and dedicated ootpaths, where possible.
- Articulate pedestriarentrance and walkways through architectural expression.
- Provideshadedbicycle parking, walkwaysandseatingareas.
- Considerraisedpedestriaraccessacrossvehiclecrossoverso slow vehiclesand providepedestriarpriority.

Car Parking Areas

 Wherepractical,providesignificantcanopytreesandlandscapinghatcanassistn shadingcar parkingareasto mitigateheatimpacts.

3.0 22/07/2021 C255morn

Subdivision

Nonespecfied.

4.0

Signs

22/07/2021 C255morn

Nonespecfied.

5.0 13/10/2022 C282morn

Application requirements

The following application requirement apply to an application for a permit under Clause 43.02, in addition to those specified elsewhere in the scheme and must accompany an application, as appropriate to the satisfaction of the responsible authority:

- A site and context analysis and design response which provides an assessment of how the proposal responds to the design objectives of this schedule.
- A landscape lanwith maintenance chedule drawn to scale and prepare by a suitably qualified landscape professional that shows or includes:
 - A surveythat includes the location and botanical names of all existing vegetation to be retained and those to be removed;

 - The percent of species election by type and number that is indigenous to the local Ecological Vegetation Class (EVC) where the indigenous component hould be at least 50 percent.
 - The pot size and height of all treesands hrubsduring installations hould have a minimum pot size of 250 millimetres and minimum height of 1.5 metres while shrubs should have a minimum pot size of 200 millimetres.
 - The location of easement shorth propose dand existing should not be located under trees with a mature height over 5 metres.
 - The delineation of all excavation garden beds, paving, grassed areas retaining walls, fences and other lands capeworks;
 - Details of landscaping and planting within all open areasof the site;
 - Details of any tree protection methods required in accordance with Australian Standard AS 4970-2009 Protection of trees on developments ites.
 - Notesregardingsite preparationincluding the removal of all weeds proposed mulch, planting instructions plant establishmen procedure and any specific maintenance requirements.

 If the land is in a bushire pronearea, landscaping should be of a low-threat bushire risk as defined in c2.2.3.2 of Australian Standard AS3959-2018 Construction of buildings in bushire-proneareas

6.0 13/10/2022 C282morn

Decision guidelines

The following decisionguidelinesapply to an application for a permit under Clause 43.02, in addition to those specified in Clause 43.02 and elsewhere in the scheme which must be considered as appropriate by the responsible authority:

- Whetherthe proposal contributes to the existing built form and scale of the character of the Crib Point Town Centre.
- Whetherthe proposal respects the established tharacter of the area.
- Whetherthe landscapings of a low-threatbush fire risk if the land is in a bush fire pronearea.
- Whetherthe proposal provides an appropriate and scape detting and allows for passive surveillance of the public real mand strengthen expedience on nections.

22/07/2021 C255morn SCHEDULE 22 TO CLAUSE 43.02 DESIGN AND DEVELOPMENT OVERLAY Shownon the planningschememapas DDO22.

MORNINGTON NORTH OUTLINE DEVELOPMENT PLAN - PRECINCT 1B

1.0 22/07/2021 Design objectives

To promote the preferred character of the areas part of a well-landscaped pw density residential edge to Morning ton that contribute so Morning ton's sense-of-places a township in a rural setting.

To ensure the design of subdivision and housing is responsive to the low-density residential character of the area, to the location at the entry to the Morning ton township and to the need for an interface that is sensitive to the landscape alues of the Green Wedge adjacent to the area.

To ensure that the height, siting and density of residential development has proper regard for the low-density residential character and streets cape f the area.

To site and design buildings and public spaces in a way that encourage a vegetation-dominated landscap setting, including tall tree can opies that are prominent in long range views towards and views within the area.

To ensure the areacontributed to the open space network and non-vehiculatinkages in the locality.

To encourage the design of all developmento incorporate Environmentally Sustainable Design principles.

2.0 22/07/2021 C255morn Buildings and works

No permit required

A permit is not required to construct building or constructor carry out works for any of the following, but only if, the General requirement set out in this schedule are met:

- A singledwelling.
- A dwelling extension alteration.
- An outbuilding.
- A dependenpersons unit.

Note: The Mandatory requirements of this schedul calso apply.

Permit required

An application to construct building or constructor carry out works should meet the General requirements of this schedule.

A permit is required to construct fence. This does not apply to any of the following:

- A fencethatis setback7.5 metresor morefrom the frontageof the lot.
- A fencethat is a postandwire fencewith a height of 1.2 metresor less.

Note: The Mandatory requirements of this schedul also apply.

General requirements

All lots must have a single crossover

Mandatory requirements

The following requirement sapply, as appropriate to all buildings and works, whether or not a permit is required.

Sewerage and drainage

All newdwellingsmustbeconnectedo:

- A reticulatedseweragesystemor an alternative approve by the responsible authority
- A reticulateddrainagæystemor an alternativæapprovedby the responsiblæuthority.

These requirements annot be varied with a permit.

Number of dwellings

No more than one dwelling, excluding a dependen persons unit, may be constructed on a lot.

This requirement annot be varied with a permit.

Maximum building height

A building must have a maximum building height of no more than 9 metres and must contain no more than 2 storeys above natural ground level.

This requirement annot be varied with a permit.

Minimum building setbacks and site coverage

- A building must be set backat least 5 metres from the frontage, 3 metres from a side boundary and 7.5 metres from a rearboundary
- A building on a lot along Baldock Roadmust be set backat least 20 metres from a rearboundary
- The site coverage of a lot must not be more than 30 percentor 1,000 squaremetres, which ever is the lesser

Sunblinds, verandahse aves fascias gutters, masonrychimneys, flues, pipes, domestic fuel or water tanks, and heating and cooling equipment other services may encroach more than 0.5 metres into the specified set back distances.

These requirements annot be varied with a permit.

3.0 22/07/2021 C255morp

Subdivision

Minimum lot size

A subdivisionmust meetall of the following requirements:

- All lots along BungowerRoadmust be at least 3,000 squaremetres.
- All lots along Baldock Roadmust be at least 6,000 squaremetres.

These requirements annot be varied with a permit.

4.0

Signs

22/07/2021 C255morn

Nonespecfied.

5.0

Application requirements

22/07/2021 C255morn Nonespecfied.

6.0 Exemption

An application or a fence or a singled welling, a dwelling extension or alteration, an outbuilding or a dependent persons unit is exempt from the notice requirements of Section 52(1)(a), (b) and (d), the decision requirements of Section 64(1), (2) and (3) and the review rights of Section 82(1) of the Act.

7.0 22/07/2021 C255morn

Decision guidelines

The following decisionguidelinesapply to an application for a permit under Clause 43.02, in addition to those specified in Clause 43.02 and elsewherein the scheme which must be considered, as appropriate by the responsible authority:

- Whetheranylossof amenityor the low-density residential characters the areawill result from a variation to the requirements of this schedule.
- Whether the siting and design of a building adequately contributes to the low-density residential characterand the vegetation-dominate bands capes etting of the area.

22/07/2021 C255morn SCHEDULE 23 TO CLAUSE 43.02 DESIGN AND DEVELOPMENT OVERLAY Shownon the planningschememapas DDO23.

HENDERSONS - CRESWELL RESIDENTIAL PRECINCT

1.0

Design objectives

To promote the preferred future character of the areas a low density edge to the Bittern township with a low profile built form where housing is set within the landscape and can opy trees are retained and re-established.

To maintain the amenity of this area, which is associated with the relatively low intensity of residential development and traffic movement.

To ensure the design of subdivision and housing is responsive the environment Jandform, site conditions and existing character of the Hendersons-Creswell Residentia Precinct.

To ensuresites are large enough to accommodate evelopment and substantial areas of open space while considering any bush fire risk and retaining or planting new vegetation.

To ensure that development densities are compatible with the environmental infrastructure and service apacities of the area including the capacity of local streets drainage systems and sewerage systems.

To ensure that the height, scale and siting of new developmenth as proper regard for the established street scape and development battern

To encourage uilding materials forms, texture and colours that are compatible with the landscape setting.

To ensure that buildings are designed and sited to avoid being visually obtrusive, when viewed from surrounding streets and properties.

To ensure that subdivision proposals will enable new buildings to be integrated with their site and the surrounding area in terms of the relationship to existing buildings, street scapendopen space areas.

2.0 22/07/2021 C255morn Buildings and works

No permit required

A permitis not required if the developments for the purpose of a singled welling on a lot but only if all of the following conditions are met:

- The lot has a single crossover
- Any building is setbackfrom:
 - the frontage: the average setback of dwellings on adjoining lots or 7.5 metres (whichever is greater).
 - a Public Parkand Recreation Zone: 10 metresor more.
- Any building is singlestoreywith a wall height of 5.5 metresor lessand a building height of 6.5 metresor less.
- Total site coverages 35 per centor less.
- No morethan40 percent of the lot is covered by buildings, swimming pools, driveways and other impervious surfaces.
- More thanhalf of any external wall cladding consists of brick, masonry timber, simulated weather board or powder coated metal.

- The external finish of any building is of a low reflectivity, and cladding and trims are coloured in muted tones. This does not apply to any of the following:
 - Solarpanels.
 - Roofing, if the pitch of the roof is 5 degreesor lessandnot overlooked from any adjoining building, land or road.
 - A building extension the floor area is increase Φy 25 per centor less and the colour matches that of the existing building.
- Any earthworkshavea vertical dimension of one metreor less.

Permit requirements

A permit is required to construct fence. This does not apply to any of the following:

- A fenceon a lot which contains an existing building if:
 - Thefencehasa height of 1.5 metresor less; or
 - The fence is located more than 3 metres from any road frontage.
- A postandwire fencewith a height of 1.2 metresor less.

Requirements

An applicationshouldmeetall of the requirements ontained n Clause 54 or Clause 55 of this Scheme.

The additional designands iting requirement in Table 1 of this Schedul should also be metexcept where it has been demonstrated to the satisfaction of the responsible authority that compliance is unreasonable runnecessary and no loss of amenity will result.

The MandatoryRequirements or Building Height and Number of Dwellings specified in Table 1 cannot be varied with a permit.

Table 1 Design and siting requirements

Standard	Modified Requirement	
Neighbourhood character	The design of new buildings should complement the general low profile built for of the area.	
Standard A1 Standard B1	The difference between finished ground level and natural ground level as a result of excavation and filling should be one metre or less and all earthworks must be properly battered or retained.	
	A building containing more than one storey should not provide access to a roof area, deck, verandah or the like which has a level higher than the floor level of the upper storey.	
	A relocated building or moveable structure should be either a dependant person's unit or a newly pre-fabricated building.	
	Car parking areas should be provided on site and sited either adjacent to or behind a dwelling or residential building.	
Integration with street Standard A2 Standard B5	There should be no more than one vehicular crossing per property.	
Street setback Standard A3 Standard B6	The front setback should be not less than the average setback of dwellings on adjoining lots or 7.5 metres (whichever is greater),	
	Sunblinds, verandahs, eaves, fascias, gutters, masonry chimneys, flues, pipes, domestic fuel or water tanks, and heating and cooling equipment or other services may encroach not more than 0.5 metres into the specified setback distances.	

Standard	Modified Requirement	
Public land setback	A building should be set back at least 10 metres from a Public Park and Recreation Zone.	
Building height Standard A4 Standard B7	A building should have a wall height of 5.5 metres or less and a building height of 6.5 metres or less. A building should not protrude above any mature tree canopy.	Mandatory Requirement A building must have a maximum building height of no more than 8 metres and must contain no more than 2 storeys above natural ground level. This does not apply to any of the following: A place of assembly building A leisure and recreation building A utility installation building A nospital An education centre A minor extension or alteration to a lawfully existing building where the proposed maximum building height would not exceed the existing building height.
Site coverage Standard A5 Standard B8	The total building site coverage should be 35 per cent or less.	
Permeability Standard A6 Standard B9	No more than 40 per cent of a lot may be covered by buildings, swimming pools, driveways and other impervious surfaces.	
Significant trees Standard A8 Landscaping Standard B13 Private open space Standard A17 Standard B28	Buildings and works should be sited and designed to: Retain large, established native trees and understorey. Incorporate space for the planting of substantial vegetation (with footings located outside of the root zone). Have boundary setbacks and open space sufficient to enable: the retention of any significant existing vegetation. the planting of one substantial tree in both the front setback and in the backyard. New dwellings should have a landscape plan that includes substantial native trees and shrubs consistent with the composition of vegetation in the area. Private open space for one or more dwellings should be provided to meet all of the following requirements: There should be at least 90 square metres of private open space per dwelling, which may include communal open space. Individual private open space for each dwelling should include one space with a minimum dimension of 5 metres.	
Design detail Standard A19 Standard B31	More than half of the external wall cladding of any dwelling should consist of brick, masonry, timber, simulated weatherboards or other materials approved by the responsible authority. All cladding and trim should be coloured and maintained in muted tones. The external finish of all buildings should be in muted tones. This requirement does not apply to: Solar panels.	

Standard	Modified Requirement		
	 Roofing but only if the pitch of the roof is 5 degrees or less and not overlooked from any adjoining building, land or road. The finish of a building extension if the floor area is increased by 25 percent or less and the colour matches that of the existing building. 		
Fence height Standard A20 Standard B32	Fencing along a street frontage should have a maximum height of 1.5 metres. Any fencing that is 3 metres or more from a road should have a height of less than 1.8 metres.		
Number of dwellings	Mandatory Requirement No more than one dwelling, excluding a dependant person's unit, may be constructed on each lot.		

3.0 22/07/2021 C255morn

Subdivision

A subdivisionmustmeetall of the following requirements:

- Eachlot mustbe at least 900 squaremetres,
- Eachlot mustbeableto containa rectangle with minimum dimensions of 18 metres 25 metres.

This doesnot apply to any of the following:

- A subdivision of Lot 58 L.P.6682 into five lots or less, with one of the lots containing the existingdwelling.
- A subdivisiorby a publicauthority or utility service provider which does not create an additional lot otherthanfor the solepurpose of openspace a minor utility installation.
- A subdivision that realigns the boundary between existing lots and no additional or additional subdivisionpotentialis created.

Any subdivisionapplicationmust be supported by a site analysisand site development lant that responds the designobjectives of this Schedule.

4.0 22/07/2021 C255morn

Signs

Nonespecfied.

5.0 22/07/2021 C255morn Application requirements

Nonespecfied.

6.0 22/07/2021 C255morn

Decision guidelines

The following decisionguidelinesapply to an application for a permit under Clause 43.02, in addition to those specified in Clause 43.02 and elsewherein the scheme which must be considered, asappropriate by the responsible authority:

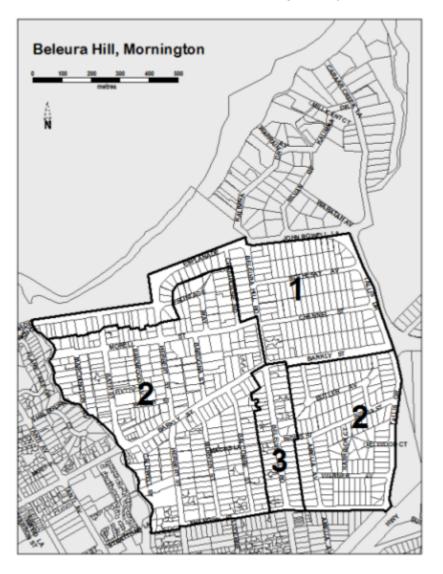
- The effect on the preferred character for Bittern.
- Whetherany loss of amenity will result from a variation to the general requirements of this schedule.
- Whetherit would be impractical to apply a general requiremento a lot with an area of less than 900 squaremetres.

22/07/2021 C255morn SCHEDULE 24 TO CLAUSE 43.02 DESIGN AND DEVELOPMENT OVERLAY Shownon the planningschememap as DDO24.

BELEURA HILL, MORNINGTON

Map 1 to Schedule 24 to Clause 43.02

BeleuraHill Area with the Precincts referred to in Clause 2.0 of this Schedule.



1.0 22/07/2021 C255morn

Design objectives

To ensure that the design of subdivision and buildings and works is responsive to the existing and preferred character of the area asset out in the Beleura Hill Design Guidelines (April 2015).

To recognise that Beleura Hill is an areawhere substantial vegetation cover is a dominant visual and environment afeature by ensuring site areas are large enough to accommodate evelopment while retaining natural or established vegetation cover and providing for new landscaping and private open space.

To maintainthe landscape and 'hillside' character of the Beleura Hill area and its function as a landmark and green backdrop for Mornington.

To ensure that new development has proper regard for the established treets capend development pattern in terms of building height, scale and siting, by reflecting the existing rhythm of dwelling spacing and development density and to promote the appearance of dwellings within a land scaped setting.

To ensure that buildings are designed and sited to avoid being visually obtrusive, particularly in terms of creating a silhouette above a skyline or existing tree can opyline when viewed from surrounding streets and properties.

To protectshared viewlines where reasonable and practical.

To ensure that subdivision proposals will enable new buildings to be integrated with their site and the surrounding area in terms of the relationship to existing buildings, open spacearea and the hillside landscape.

To maintain and enhance is ual connection between the share distrects pace and private properties and between front yards, and enable the continuous flow of vegetation between roadsides and private space.

2.0 22/07/2021 C255morn

Buildings and works

No permit required

If all of the following conditions are met, a permit is not required to construct building or construct or carry out works for the purposes of a single dwelling, dwelling extension outbuilding or a dependent persons unit:

- All of the modified Clause54 standards pecfied in Table1 are met.
- The difference betweer finished ground level and natural ground level as a result of excavation and filling must not exceed memetre, except for the purpose of constructing an in ground swimming pool, and all works must be properly battered or stabilised

Note: The Mandatory requirements of this schedule also apply.

Permit required

A permit is required to construct a front fence within 3 metres of a street with a height of more than 1.5 metres.

Requirements

An application to construct building or constructor carryout works must meet all of the Design Objectives of this Schedul and should meet all of the variation of Claus 4 or Claus 5 shown in Table 1.

Table 1 Modified Requirements of Clause 54 (One Dwelling on a Lot) and Clause 55 (Two or More Dwellings on a Lot and Residential Buildings) Standards

	Standard Modified Requirement		
Integration with the street	Standard A2 Standard B5	There should be no more than one single-width vehicular access point to the street. This does not apply to an application for the purpose of a dwelling extension or an outbuilding.	
Street setback	Standard A3 Standard B6	The minimum setback from a front street should be at least 7.5 metres.	
Building height	Standard A4 Standard B7	The maximum building height should not exceed 8 metres (or 9 metres on a slope of 2.5 per cent).	
Site coverage	Standard A5	The site area covered by buildings should not exceed:	

	Standard	Modified Requirement	
	Standard B8	■ In Precinct 1: 40 per cent;	
		In Precincts 2 and 3: 50 per cent.	
Permeability	Standard A6 Standard B9	The site area covered by pervious surfaces should be at least:	
	otanida d	■ In Precinct 1: 40 per cent;	
		In Precincts 2 and 3: 30 per cent.	
Side and rear setbacks	Standard A10 Standard B17	A new building should be setback the following distance from a side boundary:	
	Standard D17	In Precincts 1 and 2: a total of 4 metres for both setbacks, with a minimum setback of 1 metre, plus 0.3 metre of setback for every metre of height over 3.6 metres up to 6.0 metres, plus 1 metre of setback for every metre over 6.9 metres.	
		A new building should be setback the following distance from a rear boundary:	
		■ In Precinct 1: at least 8 metres;	
		In Precincts 2 and 3: at least 6 metres. A new building should be setback at least 10 metres from land in a Public Park and Recreation Zone.	
Private open space	Standard B28	The construction of two or more dwellings on a lot should have private open space for each dwelling consisting of:	
		In Precinct 1: secluded private open space at the side or rear of the dwelling with a minimum area of 60 square metres, a minimum dimension of 4 metres and convenient access from a living room.	
		In Precincts 2 and 3: secluded private open space at the side or rear of the dwelling with a minimum area of 40 square metres, a minimum dimension of 3 metres and convenient access from a living room.	

Mandatory Requirements

Maximum building height

A building must have a maximum building height of no more than 10 metres and must contain no more than 2 storeys above natural ground level.

This doesnot apply to any of the following:

- A placeof assemblybuilding
- A leisureandrecreationbuilding
- A utility installationbuilding
- A hospital
- An educationcentre
- A building that complies with heightprovisions specified in a plan approved under a schedule to the Developmen Plan Overlay of Clause 43.04.
- Alteration to or extension a lawfully existing building but only if all of the following requirements are met:
 - The existing building has a building height of more than 8 metresor contains 3 or more storeys above natural ground level.

- The maximumbuilding height of the existing building is not exceeded.
- The external bulk of the existing building is not significantly increased.
- The footprint of the upperstorey existing at the approval date, is not increase Φy more than 10 percent.

These requirements annot be varied with a permit.

Number of dwellings

If there is more than one dwelling on a lot, then the maximum number of dwellings on a lot must meet the requirements of Table 2 of this Schedule. This does not apply to dwellings that comply with a plan approved under a schedule to the Development Plan Overlay of Clause 43.04.

Table 2 Maximum number of dwellings on a lot

Precinct shown on Map 1 to this clause	Maximum number of dwellings on a lot
Precinct 1	No more than one dwelling for every 700 square metres of the total area of the lot.
Precinct 2	No more than one dwelling for every 500 square metres of the total area of the lot.
Precinct 3	No more than one dwelling for every 400 square metres of the total area of the lot.

These requirements annot be varied with a permit.

3.0 22/07/2021 C255morn

Subdivision

Mandatory Requirements

The average reaof all lots within a subdivision must be no less than the area specified in Table 3 of this Schedule These equirements to not apply to lots that are in compliance with a restructure plan under Clause 45.05 or a plan approved under a schedule to the Developmen Plan Overlay of Clause 43.04.

Land that is capable of further subdivision is excluded from the calculation of average of area. The area of lands et as ideas common property or land that is to be transferred o Council for public opens pace and recreation over and above that which may be required under Section 18 of the Subdivision Act 1988, may be included in the calculation of average of area.

Battle-axelots must have a minimum frontage of six metres, share doy up to four lots.

Table 3 Minimum average lot size for subdivision

Precinct shown on Map 1 to this clause	Minimum average lot size for subdivision
Precinct 1	700 square metres
Precinct 2	500 square metres
Precinct 3	400 square metres

These requirements annot be varied with a permit except if one of the following applies:

- The subdivision realigns the boundary between existing lots, provided no new lot or additional subdivision potential is created.
- Two or moredwellings havelawfully existed or been lawfully approved a lot before the approval date and the subdivision proposes ocreates eparate ots for each dwelling.
- The subdivision excises and for a utility installation or other public purpose.

4.0 Signs

22/07/2021 C255morn Nonespecfied.

5.0 Application requirements

22/07/2021 C255morn Nonespecfied.

6.0 Decision guidelines

The following decision guidelines apply to an application for a permit under Clause 43.02, in addition to those specified in Clause 43.02 and elsewheren the scheme which must be considered, as appropriate by the responsible authority:

- The designobjectives of this schedule.
- Wherean application does not meet a requirement of the preferred characteristatement departure from the requirements sists in attainment of the preferred characteristatement design objectives for the relevant Precinct set out in the Beleura Hill Design Guidelines April 2015.
- The extent to which the application respond to the Beleura Hill Design Guidelines April 2015.

7.0 Transitional Provisions

The requirements of this scheduled on tapply to an application made before the commencement of Amendment C189. For application smade before the commencement of Amendment C189 the requirements of this scheme as they were in force immediately before the commencement Amendment C189, continue to apply.

8.0 Background documents

BeleuraHill Neighbourhoo@CharacterStudy(November2014)

BeleuraHill DesignGuidelines(April 2015)

30/06/2022 C269morn SCHEDULE 25 TO CLAUSE 43.02 DESIGN AND DEVELOPMENT OVERLAY Shownon the planningschememap as DDO25.

BAXTER TOWN CENTRE

1.0 30/06/2022

Design objectives

- To facilitate new retail and commercial use and development integrated with housing around the railway station.
- To deliver a community facility to meet the needs of the local community as part of any development of the commercially zoned and between Stent Street and Jame Street.
- To ensure that development makes a positive contribution to the character of the town centre and improves the public environment.
- To improve the connection between the town centreand the railway station and provide a more integrated and coheren town centre with improved pedestrian cycling, vehicle and public transportacces and connectivity
- To ensured evelopment provides minimal visual impact to the near by greenwedgeland.

2.0 30/06/2022 C269morn

Buildings and works

The following buildings and works requirement sapply to an application to construct a building or constructor carry out works:

- A building shouldnot exceed maximum of 11 metres (3 storeys).
- Any third storeyshouldbe setbacka minimum of 3 metresfrom the wall below
- Wherethe lot adjoins the TransportZone 1, the first and seconds to reyshould be set backs
 metres from the lot boundary which adjoins the TransportZone 1 land. This set backs hould
 include lands caping such as can opy trees, that softens and improves the interface to the train
 station whilst improving pedestrian connectivity
- Developmentshouldincorporateactive frontages at ground floor fronting all streets (except rearacces sanes) and TransportZone 1 land.
- Buildings should be articulated to breakdown building mass through the use of materials and finishes.
- Maximum front fenceheight of 1.5 metreswith 25% transparency 1.8 metreswith 50% transparency along a street or public pathway

A permit is required to construct fence. This does not apply to:

- a fencethat does not face a street.
- a fencethat faces a street provided its height does not exceed
 - 1.8 metres for a streetin a TransportZone2.
 - 1.2 metres for all otherstreets.

3.0

Subdivision

Nonespecfied

4.0

Signs

30/06/2022 C269morn

Nonespecfied

5.0 30/06/2022 C269morn

Application requirements

The following application requirement supply to an application for a permit under Clause 43.02 for the land at 18 Thomas Street, Baxter, in addition to those specified elsewhere in the scheme and must accompany an application, as appropriate to the satisfaction of the responsible authority:

- An EcologicalAssessmentpreparedby a suitablyqualified professional which addressethe following:
 - . Theidentification of the faunahabitaton the site and its surrounds in particular relating to Crinia signifera (Common Eastern Froglet), Limnodynaste stasmaniensi (Spotted Marsh Frog) and Litoria ewingii (Brown Tree Frog).
 - . The impact of the useand development on the identified habitat/sfound on the site and its surrounds.
 - . How any identified habitat/sis to be protected and/orenhance and manage on a nongoing basis, following a targeted survey for the species.
 - . Avoidanceand mitigation of impacts on the ecological habitat.

6.0 30/06/2022 C269morn

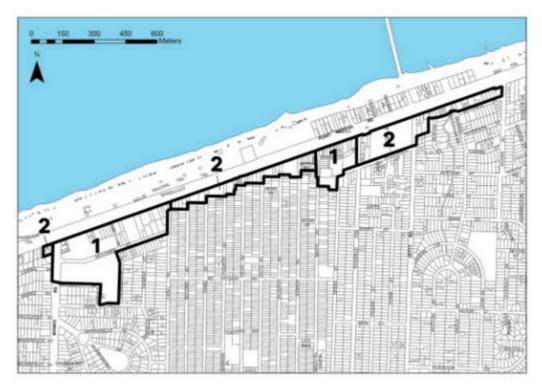
Decision guidelines

The following decisionguidelinesapply to an application for a permit under Clause 43.02, in addition to those specified in Clause 43.02 and elsewher in the scheme which must be considered, as appropriately the responsible authority:

- The extentto which propose duildings respect the preferred scale and form of development.
- The designrespons and interaction sbetween the private and public realms.
- The contribution of the proposal to the existing character of the Baxtertownship.
- The connection of the proposal to the Baxter Railway Station.
- Whetherthedevelopmenits visually obtrusive when viewed from near byadjacenty reenwedge land.
- Whetherthe proposals consistent with the Baxter Township Structure Plan March 2019.

22/11/2019 C206morn SCHEDULE 26 TO CLAUSE 43.02 DESIGN AND DEVELOPMENT OVERLAY Shownon the planningschememapas DDO26.

ROSEBUD ACTIVITY CENTRE



Map 1 - DDO26 area.

1.0 22/11/2019 C206morn

Design objectives

- To ensure that development makes a positive contribution to the low scale, coastalcharacter
 of the Rosebuch Ctivity Centre.
- To ensure that development enhance the unique character of Point Nepear Road, including the scale shape and rhythmof built form and the variety of building heights roof forms, set backs and building designs.
- To ensuredevelopmentncorporatesof environmentallysustainabledesign.

2.0 22/11/2019 C206morn

Buildings and works

Permit required

The following general requirement supply to an application to construct building or constructor carry out works:

Height requirements

• A building shouldnot exceed the maximum building height and the number of storey specified in Column 2 of Table 1 to this schedule.

Setbackrequirements

- A building shouldbe setbackat least the distance specified in Column 3 of Table 1.
- A building with a frontageto Point NepearRoadshouldhavea setbackfrom that roadthat is at least the distance specified in Column 3 of Table 1.

- Elevatedbalconiesshouldbe setwithin the principal façades.
- A "roof deck", being an areathat is located above the upper store yof a building and that is designed and used as open space as sociated with any use in the building, should:
 - be setbackat least2 metres from the roof edgeon all sides.
 - not include any structure sor elements that exceeds height of 1.7 metres, apart from an access tructure.
 - be accesse by a structure that does not enclose any useable floor space (other than for the purpose of access) and does not exceed 2.4 metres in height (measure from floor level at the point of access onto the roof deck).
 - not be located above any fourth storey of a building.

Table 1 Height and SetbackRequirements

Note: Refeences to storeys do not include any basement.

Areas	Maximum building height	Minimum building setback
Area 1	14 metres (4 storeys)	Minimum side setback for development fronting Point Nepean Road is zero.
		Any third storey:
		5 metres from any road reserve, except Wannaeue Place.
		9 metres from land in a residential zone.
		Any fourth storey:
		9 metres from Wannaeue Place and McComb Street (between Boneo Road and Rosebrook Street) and Rose Avenue.
		20 metres from any other road or from land in a residential zone.
Area 2	11 metres (3 storeys)	Any third storey:
		5 metres from any road reserve.
		9 metres from land in a residential zone.

3.0 Subdivision

22/11/2019
C206morn A permit is n

A permitis not required to subdivideland.

4.0 Signs
^{22/11/2019}
^{C206morn} None:

Nonespecfied.

5.0 Application requirements

Nonespecfied.

6.0 22/11/2019 C206morn

Decision guidelines

The following decisionguidelinesapply to an application for a permit under Claus e 43.02, in addition to those specified in Claus e 43.02 and elsewher en the scheme which must be considered, as appropriate by the responsible authority:

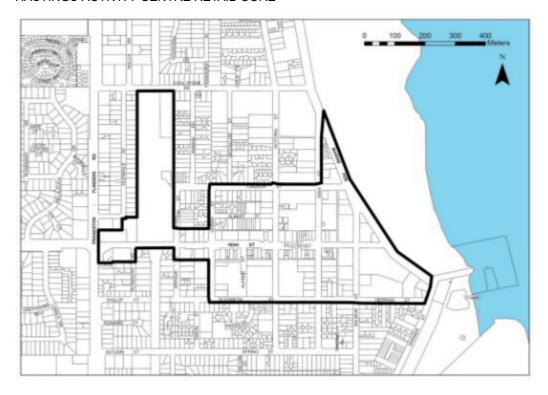
- Whetherproposeduildings are compatible with and respect the character of neighbouring buildings within the same street scape.
- Whetherproposeduildingsobscureview lines from the public realmto Port Phillip or the foreshore.
- Whetherproposeduildingsfront adjoiningstreetsandopenspacereservesprovidefor continuousactivefrontagesat groundlevel and for weatherprotectional ongkey pedestrian links.
- The extent to which the proposal exceed the number of vehicle accest points to Point Nepean Road prescribe dry traffic requirements.
- The extentto which the designof buildings incorporate senvironmentally sustainable lesign.

If an application includes a proposal for a building height above the preferred specified in Table 1, the responsible authority must also consider:

- Site contextandamenity of adjoining buildings.
- Contribution of the proposal to the character Rosebud.
- Achieving excellencen architecturabesign.
- Achieving heritagerestorationandadaptivere-use if applicable.
- Enhancing the amenity of public land and open spaces.
- Protection of views to the upper half of Arthurs Seatwhen viewed from the northernside of Point Nepear Road.
- Impacton views from public land to Arthurs Seatand Port Phillip.
- Protection of adequatesolar access to public spaces including Wannaeu Place.

19/12/2019 C190morn SCHEDULE 27 TO CLAUSE 43.02 DESIGN AND DEVELOPMENT OVERLAY Shownon the planningschememapas DDO 27.

HASTINGS ACTIVITY CENTRE RETAIL CORE



1.0 19/12/2019 C190morn

Design objectives

- To ensure that development makes a positive contribution to the low scale, 'country town on the coast character the Hastings Activity Centre.
- To ensure that development enhance the unique character of High Street, including the scale, shape and rhythm of built form and the variety of building heights, roof forms, setback and building designs.
- To ensure that buildings along Queen, Church, Elizabeth and Herring Street sprovide a sympathetic interface with residential developments the opposite side of those streets.
- To ensured evelopment incorporate senvironmentally sustainable design principles.
- To encourage the rear or side elevation of buildings that open onto laneways or public spaces to have an 'active frontage' to these spaces.

2.0 19/12/2019 C190morn

Buildings and works

Permit required

The following requirement sapply to an application to construct a building or constructor carry out works.

General requirements

- An application to construct a building that exceeds a building height of 7 metres should be accompanie by a site context and design response eport that demonstrate bow the proposal achieves the design objectives and the requirements of this schedule.
- Buildings shouldbe:

- of a high quality in termsof architecturændurbandesign,makea positive contribution to the 'countrytown on the coast character High Streetandreinforcethat character all otherstreetscapes.
- designed o respond to the existing scale and character of streets cape when viewed from the pedestriametwork.
- designedo addressall adjoiningstreetsandopenspacereserves.
- designed o provide continuous active frontages at ground level and we atherprotection along key pedestriar links.
- designedo ensurethat visual bulk to the streetis minimised by the use of materials and colours and detailing and articulation of facades.
- designed a way that respects he view lines from the public realmto Western Port and the foreshore.
- designedo minimisethe visibility of carparkingfacilities from adjoiningland, street reservesandotherreserves.
- orientedtowardsthe foreshorænvironment, where applicable, to maximise opportunities for views over the foreshorændwater, both at the groundlevel and upper level balconies.
- A 'roof deck', beinganareathatis locatedabovetheupperstoreyof a building thatis designed and used as open spacefor any use in the building, should:
 - be setbackat least2 metres from the roof edgeon all sides.
 - not include any structuresor elements that exceeds height of 1.7 metres apart from an access tructure.
 - be accesse by a structure that does not enclose any useable floor space (other than for the purpose of access) and does not exceed 2.4 metres in height (measure from floor level at the point of access onto the roof deck).
- Building frontagesin the coreretail areasandalongmain pedestriarlinks should have at least 75% 'active' frontages to add to the activity and vitality of the streets. This can be achieved through designelements such as clear glazing, locating entrances off principal streets paces, providing balconies or terraces at the upper levels and others.
- Minimise the width of drivewayentrance and the visual impact of garagedoors on building frontages.
- Providevehicleacces from rearlanewayswhereverpossible.

Height and setbackrequirements

- Building heightsshouldnot exceed11 metres(3 storeys).
- Any first (groundfloor) and secondstorey should be set back? metre from Queen, Church and Elizabeth Street.
- Any third storeyshouldbe setback:
 - 5 metresfrom High Street
 - 9 metresfrom Queen, Churchand Elizabeth Street
 - 3 metresfrom any other road reserves
 - 9 metresfrom land in the GeneralResidentiaZone.

Note: references to storeys do not include any basement.

3.0 Subdivision

19/12/2019 C190morn A permit is not required to subdivideland.

4.0 Signs

19/12/2019 C190morn Nonespecfied.

5.0 Application requirements

Nonespecfied.

6.0 Decision guidelines

19/12/2019
C190mom The following decisio

The following decisionguidelinesapply to an application for a permit under Claus e 43.02, in addition to those specified in Claus e 43.02 and elsewher en the scheme which must be considered, as appropriate by the responsible authority:

- The extent to which propose duildings respect the preferred scale and form of development, particularly when viewed from the pedestriam etwork.
- Whether the design of public spaces increases the planting of indigenous vegetation.
- Whetherproposeduildingsobscureview lines from the public realmto WesternPort or the foreshore.
- Whetherthe proposal applies Environmentally Sustainable Designand Water Sensitive Urban Design techniques.

Beforemakingany determination of an appropriate building height the responsible authority must consider:

- Thesitecontext
- Impacton amenity of adjoining buildings.
- Impacton overall excellencen architecturaldesign.
- Implementation environmentabustainability principles.
- Achievement of heritagerestoration and adaptive re-use, where applicable.
- Any impacton the amenity of public land, whereapplicable.

22/07/2021 C255morn SCHEDULE 28 TO CLAUSE 43.02 DESIGN AND DEVELOPMENT OVERLAY Shownon the planningschememapas DDO28.

OCEAN BEACH ROAD COMMERCIAL PRECINCT

1.0

Design objectives

To ensure that development makes a positive contribution to the low scale, coastaland historical character of the Ocean Beach Road commercial precinct.

To ensure that development hance the unique character of Ocear Beach Road and Point Nepean Road, including the scale, shape and rhythmof built form and the variety of building heights, roof forms, setback and building designs.

To promote the creation of a high quality public spaces within the Precinctincluding the maintenance of visual connection between existing historic buildings and the street.

To ensure the provision of safe and convenient pedestrian connections throughout the Precinct.

To ensure the proper, safeand efficient functioning of the street network in providing access to the adjacen public carparks

To ensure that new development addresset the Ocean Beach Road frontage.

To ensure that the existing limestone buildings continue to be a major feature of the street scape by maintaining the existing building line along Ocean Beach Road.

To provide for a graduate thange in building height from both the Ocean Beach Road and Morce Avenue frontages.

To ensure that building additions and in fill development to hie vest lesign and architecture xcellence.

To ensure that views of significant heritage buildings are protected.

2.0 22/07/2021 C255morn

Buildings and works

- An applicationfor developmentwithin OceanBeachRoadcommercialprecinct(asdefinedin Map 1) must be accompanie by a planning report, site context analysis and design response report that demonstrate bow the proposal achieves the design objective and the requirements of this schedule and set out in the background document Ocean Beach Road Commercial Precinct Sorrent deritage Policy For Planning Applications for Places in the Heritage Overlay September 2015 by HLCD Pty Ltd.
- An application for development exceedings min height within Ocear Beach Road commercial precinct (as defined in Map 1) must be accompanie by a sight line diagram that demonstrates general compliance with the sight lines shown in Diagram 1.
- Detailedplans,including paletteof materialsandfinishes.
- A perspective photomontage etailing how the proposed evelopmen will sit within the streetscape.

A permit cannot be granted to construct a building or constructor carry out works which are not in accordance with any requirement a schedule to this overlay.

The following buildings and works requirement sapply to an application to construct a building or constructor carry out works:

- A building with a frontageto OceanBeachRoad, Point NepearRoad, MelbourneRoad, ConstitutionHill Road, Darling Roador Kerferd Road, must not exceed the maximum height at road frontagespecified in Column 2 of Table 1.
- A building mustnot exceed he maximum building height and the number of storey specified in Column 3 of Table 1.

- A building must be set backat least the distancespec fied in Column 4 of Table 1 where it has a frontage to Ocear Beach Road, Point Nepear Road, Melbourne Road, Constitution Hill Road, Darling Road or Kerferd Road.
- The mandatory requirements in Table 1 do not apply to:
 - Architecturaleaturesmasts building service (including lift overrun) or enclose detainwells that do not exceed the required height limit specified in Column 3 by more than 4 metres. The combined floor area of these features must not exceed 10% of the gross floor area of the top storey of the building.
 - Any building which is listed on the Victorian HeritageRegister
 - Alterationsor additions a lawfully existing building that exceeds the height limits set out in Column 3 of Table 1, provided the existing maximum building height is not increased and the developments consistent with the Design Objectives and decision guidelines of this Schedule.

Table 1

Column 1	Column 2	Column 3	Column 4
Sub Precincts	Maximum building height at road frontage	Maximum building height at the minimum building setbacks specified in Column 4	Minimum building setback
East	8 metres (comprising no more than 2 storeys)	8 metres (comprising no more than 2 storeys)	Any first (ground floor) and second storey must: match the setback of the building on the adjoining lot or the average of the setback the buildings on either side of the lot.
Central	8 metres (comprising no more than 2 storeys)	11 metres (comprising no more than 3 storeys)	Any third storey must be setback: a minimum of 8 metres from the front building line of the second storey below; and where the site is on a corner with a named road or lane, a minimum of 3 metres from the side street building line or the second storey below.
North West	8 metres (comprising no more than 2 storeys)	11 metres (comprising no more than 3 storeys)	Any first (ground floor) and second storey: 5 metres from Ocean Beach Road. Any third storey must be setback: a minimum of 8 metres from the front building line of the second storey below; and where the site is on a corner with a named road or lane, a minimum of 3 metres from the side street building line or the second storey below.
South West	8 metres (comprising no more than 2 storeys)	11 metres (comprising no more than 3 storeys)	Any third storey must be setback:

Column 1	Column 2	Column 3	Column 4
Sub Precincts	Maximum building height at road frontage	Maximum building height at the minimum building setbacks specified in Column 4	Minimum building setback
			a minimum of 8 metres from the front building line of the second storey below; and
			where the site is on a corner with a named road or lane, a minimum of 3 metres from the side street building line or the second storey below.

Notesregarding Table 1:

- In Table 1, reference so storeys do not include any basement.
- The SubPrecincts referred to in Column 1 Table 1 are the areas shown on Map 1 forming part of this Schedule.
- The maximum building heights referred to in Column 2 and 3 are to be measure from natural ground level to the ridge of the roof or top of the parapet.
- The setback of a third storeyas defined under Column 4 is to be measured from the front wall
 of the second storey of the building.
- The setbacks do not apply to un-namedanes.
- The "building" (in the phrase front building line' under Column 4) has the same meaning as defined under Section 3(1) of the Planning and Environment Act 1987.

Map 1 to Schedule 28 to Clause 43.02 - Sub Precincts of Ocean Beach Road

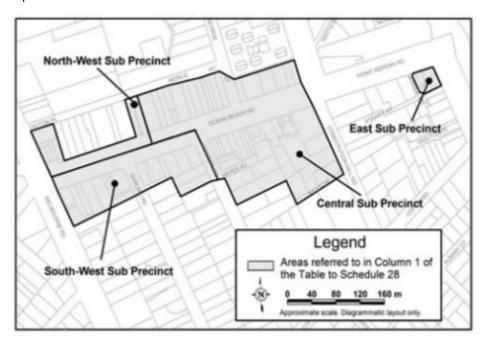
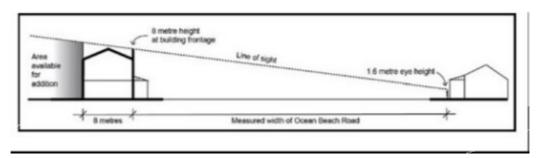


DIAGRAM 1- SIGHTLINES FOR DEVELOPMENT EXCEEDING 8M IN HEIGHT



3.0 Subdivision

22/07/2021 C255morn Nonespecfied.

4.0 Signs

22/07/2021 C255morn Nonespecfied.

5.0 Application requirements

22/07/2021 C255morn Nonespecfied.

6.0 Decision guidelines

18/07/2024
C305morn The following decision

The following decisionguidelinesapply to an application for a permit under Claus e 43.02, in addition to those specified in Claus e 43.02 and elsewher en the scheme which must be considered, as appropriate by the responsible authority:

- The extent to which propose duildings respect the preferred scale and form of development, particularly when viewed from the pedestriam etwork.
- Whetherpropose duildings obscureview lines to the identified significant features within the Sorrent downship as detailed in the Ocean Beach Road Commedial Precinct Sorrent o Heritage Policy – For Planning Applications for Places in the Heritage Overlay – September 2015 by HLCD Pty Ltd.
- The extent to which the designrespond to the designrequirement for each SubPrecinct as set out in the Ocear Beach Road Commercial Precinct Sorrento Heritage Policy For Planning Applications for Places in the Heritage Overlay Septembe 2015 by HLCD Pty Ltd

7.0 Expiry

The requirements of this overlay cease apply after 4 July 2025.

18/03/2022 C224morn SCHEDULE 29 TO CLAUSE 43.02 DESIGN AND DEVELOPMENT OVERLAY

Shownon the planning scheme map as DDO29.

DROMANA TOWN CENTRE

1.0 18/03/2022 Design objectives

To maintain the low scale coastabuilt form characters the Dromanatown centreands ensitive built form transition to abutting residential and.

To maintain the fine grain presentation of developmento Point Nepear Road and Pier Street.

To strengtherPierStreetasthe heartof the town centreandencouragemoderatechangeto the backof the town centre.

To protectkey views from the foreshore across the town centretowards Arthurs Seat.

To encourage the provision of new pedestriant an eway and laneway connection through the town centre to improve connectivity and pedestriant menity.

2.0 18/03/2022 C224morn Buildings and works

The following buildings and works requirement sapply to an application to construct a building or constructor carry out works.

Maximum Building Height

Buildings and works must not exceed the maximum building height of 3 storeys (11 metres).

The mandatory maximum building height does not apply to architectura features masts building services (including lift overrun) or enclosed stairwells that do not exceed the required height limit by more than 4 metres. The combined floor area of these features must not exceed 10% of the gross floor area of the top storey of the building.

A permit cannot be granted to vary these requirements.

Maximum StreetWall Height

Buildings and works must not exceed the street wall height as shown in Map 1 to this Schedule and stated below:

- A streetwall height of 2 storeys (8 metres) exceptalong Pier Street as shown in Map 1 to this Schedule.
- A streetwall height of 2 storeys (8 metres) for all buildings along Pier Street between Point Nepear Road and the internal accessane way as shown in Map 1 to this Schedule.
- A streetwall height of 3 storeys (11 metres) for all other buildings along Pier Street as shown in Map 1 to this Schedule.

A permit cannot be granted to vary these requirements.

Setbacks

As shownin Map 1, all buildings and works must be set back as follows:

- 0 metrestreetsetbackexceptfor the section of GibsonStreet, as shown in Map 1 to this Schedule.
- 5 metrelandscapestreetsetbackfor all buildingsandworksalong GibsonStreet, as shown in Map 1 to this Schedule.
- 5 metresetbackfrom the streetwall at the third storey exceptfor buildingsalongPierStreet betweenthe internal accessane way and GibsonStreet as shown in Map 1 to this Schedule.
- Any development with a direct residential interface is to comply with Standard A10 or B17 of Clause 54.04-01 or 55.04-01 (asappropriate).

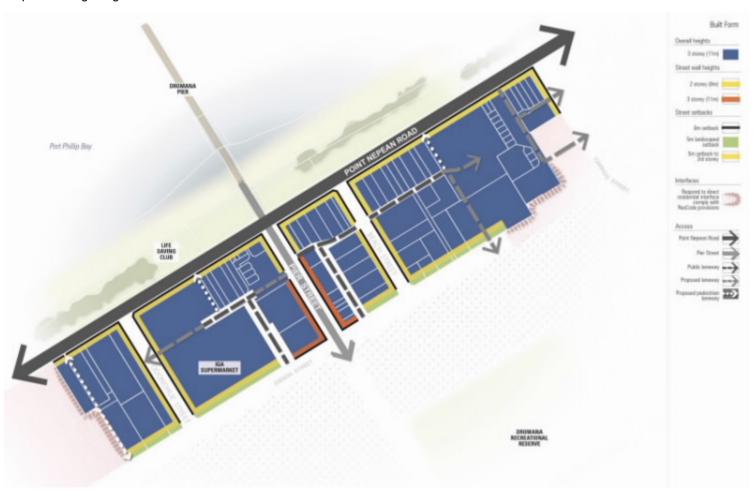
A permit cannot be granted to vary these requirements.

Building Design

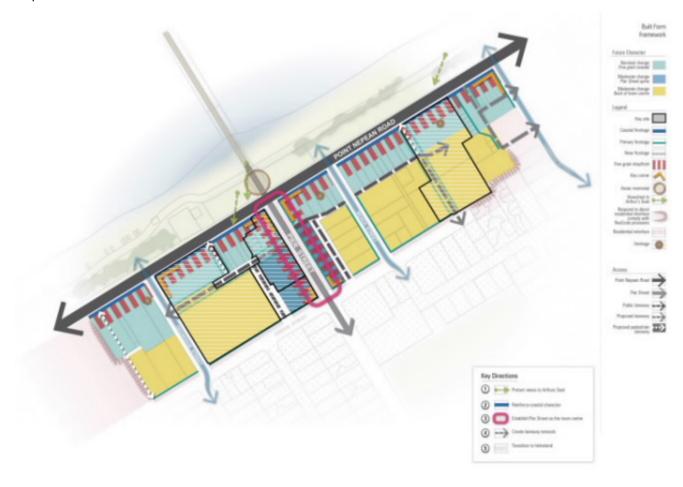
New built form must:

- Maintain the finegraindevelopmen pattern of Point Nepean Road and Pier Street, as shown in Map 2.
- Provide a continuity of designand built form along Pier Street that defines it as the town's centreand strengthen the visual alignment between the Pier and the Anzac memorial.
- Protectviews to Arthurs Seatfrom the foreshore as shown in Map 2.
- Provideactivefrontages Point NepearRoadto supporta vibrant public realmalong the foreshore promenade.
- At key corners shown in Map 2, provide architectura form that 'marks' the corner position and turns the corner into the side street.
- Provideactivefrontagesto both streetfrontagesat key cornersites as shown in Map 2.
- Provideactive frontages to 'new frontages' and 'primary frontages' as shown in Map 2.
- Provideweatherprotection to the public realm.
- Retainor createhigh quality lanewaysandpedestriananewaysasshownin Map 1.
- Addressandactivatepublic spacesincluding lanewaysand pedestrianianewaysas shown in Map 1.
- Contributeto the amenity of high quality public places.
- Demonstrate igh quality designandre flect the coastabetting of the area in terms of low scale built form and materials which reference the natural coastal environs.
- Respecthe heightandscale of heritage buildings.
- Providea transition in built form scale osensitively transition toward the residential nterfaces as shown in Map 2.
- Minimise overshadowingmpactson secludedrivate openspace of surrounding residential sites
- Discouragevehicularacces from key roadways suchas Point Nepear Roadand Pier Street, wherealternative acces is available.

Map 1 Building Heights and Setbacks



Map 2 Built Form Framework



INQ.0003.0001.0001_0707

MORNINGTON PENINSULA PLANNING SCHEME

3.0 Subdivision

18/03/2022
C224morn Nonespecfied.

4.0 Signs

18/03/2022 C224morn Nonespecfied.

5.0 Application requirements

Nonespecfied.

6.0 Decision guidelines

18/03/2022 C224morn Nonespecfied.

30/06/2022 C269morn SCHEDULE 30 TO CLAUSE 43.02 DESIGN AND DEVELOPMENT OVERLAY Shownon the planning scheme map as DDO 30.

SOMERVILLE TOWN CENTRE

1.0 30/06/2022 C269morn

Design objectives

- To improve the connection between the town centreand the railway station.
- To facilitate new, retail and commercial useand development integrated with housing and other uses.
- To ensure that development makes a positive contribution to the character of the Somerville Town Centre and improves the public environment.
- To provide a more integrated and coherentown centre with improved pedestrian cycling, vehicle and public transportacces and connectivity
- To ensure that commercial and mixed used evelopmenta ddresse and activates the drainage reserve and provides enhance to deduct the description of the description of the description.

2.0 30/06/2022

Buildings and works

The following buildings and works requirement sapply to an application to construct a building or constructor carry out works:

- A building shouldnot exceed maximum of 11 metres (3 storeys).
- Wherethe lot abutsthe boundaryof a residentialzone, the third storeyshould be set backs
 metres from the lot boundarythat abutsthe residentialzone.
- Developmentshouldincorporateactive frontages at groundfloor fronting all streets (except rearacces sanes) and Public Parkand Recreation Zoneland.
- Buildings should be articulated to breakdown building mass through the use of materials and finishes.
- Front fence height should be a maximum of 1.5 metres with 25% transparency or 1.8 metres with 50% transparency along a street or public pathway

A permit is required to construct a fence. This does not apply to:

- a fencethat doesnot face a street.
- a fencethat faces a street provided its height does not exceed
 - 1.8 metres for a streetin a TransportZone 2.
 - 1.2 metres for all otherstreets.

3.0 30/06/2022 C269morn Subdivision

Nonespecfied

4.0 30/06/2022 C269morn Signs

Nonespecfied Nonespecfied

5.0 30/06/2022 Application requirements

Nonespecfied

6.0 30/06/2022 C269morn

Decision guidelines

The following decisionguidelinesapply to an application for a permit under Clause 43.02, in addition to those specified in Clause 43.02 and elsewheren the scheme which must be considered, as appropriate by the responsible authority:

- The extent to which propose buildings respect the preferred scale and form of development.
- The designresponsændinteractionsbetweenthe private and public realms.
- The designresponse o residentialinterfaces.
- The contribution of the proposal to the existing character of the Somerville township.
- Whetherthe proposals consistent with the Somerville Township Structure Plan June 2019.

30/06/2022 C269morn SCHEDULE 31 TO CLAUSE 43.02 DESIGN AND DEVELOPMENT OVERLAY Shownon the planning scheme map as DDO31.

LOCAL SHOPS - COMMERCIAL AREA

632-640 FRANKSTON-FLINDERS ROAD, BAXTER

1.0 30/06/2022 C269morn

Design objectives

- To ensure that development makes a positive contribution to the character of the township and improves the public environment.
- To ensurænappropriateransition built form into the residentialareas of the Baxtertownship.

2.0 30/06/2022 C269morn

Buildings and works

The following buildings and works requirement sapply to an application to construct a building or constructor carry out works:

- A building shouldnot exceed maximum of 9 metres (2 storeys).
- Developmentshouldincorporateactivefrontagesat groundfloor fronting Frankston-Flinders Road.

3.0 30/06/2022 C269morn

Subdivision

Nonespecfied

4.0

Signs

30/06/2022 C269morn

Nonespecfied

5.0

Application requirements

30/06/2022 C269morn

Nonespecfied

6.0 30/06/2022 C269morn

Decision guidelines

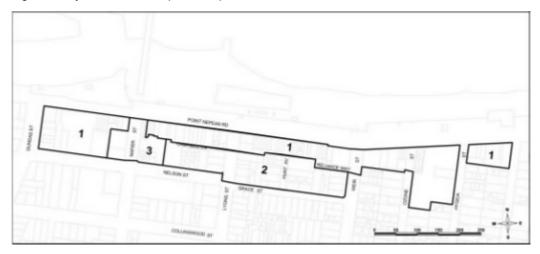
The following decisionguidelinesapply to an application for a permit under Clause 43.02, in addition to those specified in Clause 43.02 and elsewherein the scheme which must be considered, as appropriate by the responsible authority:

- The extent to which propose buildings respect the preferred scale and form of development.
- The designrespons and interaction sbetween the private and public realms.
- The contribution of the proposal to the existing character of the Baxtertownship.
- The impact on the amenity of the existing residentialarea.
- Whetherthe proposals consisten with the Baxter TownshipStructure Plan March 2019.

07/07/2022 C275morn SCHEDULE 58 TO CLAUSE 43.02 DESIGN AND DEVELOPMENT OVERLAY Shownon the planning scheme map as DDO58.

RYE TOWN CENTRE

Figure 1: Rye Town Centre precinct plan



1.0 07/07/2022 C275morn

Design objectives

To ensures caleand form of new developments compatible with the role and character of the centre.

To provide a pedestriar friendly experience through appropriates cale and built form.

To ensurenew developmen provides an appropriate transition to low scaleres identialareas.

To enhance the public real mby ensuring commerciable velopmen provides activation of the street at ground level, along with balconies and window opening at upper storeys.

To encourage paletteof built form materials and design that reinforces the coastal character of the centre.

2.0 07/07/2022 C275morn

Buildings and works

The buildings and works requirements in Table 1, 2 and 3 apply to an application to construct building or constructor carry out works.

The requirements in Table 1 are mandatory A permit cannot be granted to construct a building or constructor carry out works which are not in accordance with these requirements.

Table 1: Mandatory buildings and works requirements

Requirement	Precinct 1	Precinct 2	Precinct 3
Building height	3	Must not exceed a height of 9 metres and must not contain more than 2 storeys.	None specified.
	These requirements do not apply to building services and architectural features that do not exceed the maximum building height by more than 2.4 metres.		

Requirement	Precinct 1	Precinct 2	Precinct 3
Upper storey setback	The third storey must be set back at least 3 metres from the frontage.	None specified.	None specified.

Note: Refeences to storeys do not include any basement.

The requirements in Table 2 are preferred. A permit can be granted to construct a building or constructor carry out works which are not in accordance with these requirements it can be demonstrated to the satisfaction of the responsible authority, that compliances unreasonable runnecessars and the objectives of the schedule are still met.

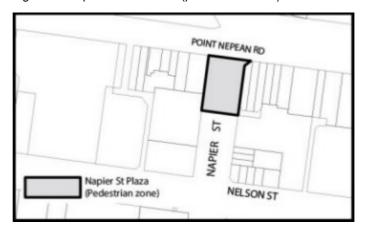
Table 2: Preferred buildings and works requirements

Requirement	Precinct 1	Precinct 2	Precinct 3
Building height	Not applicable. Mandatory requirements in Table 1 apply.	Not applicable. Mandatory requirements in Table 1 apply.	Should not exceed a height of 11.5 metres and should not contain more than 3 storeys. These requirements do not apply to building services and architectural features that do not exceed the maximum building height by more than 2.4 metres.
Street wall height	Should not exceed 8.5 metres and 2 storeys.	Should not exceed 8.5 metres and 2 storeys.	Should not exceed 8.5 metres and 2 storeys. This does not apply to a building with frontage to Napier Street.
			The street wall height of a building with frontage to Napier Street should not exceed 11.5 metres and 3 storeys.
Street setback	Should be zero metres from the frontage. This does not apply to a building with frontage to Nelson Street.	Front street and side street setbacks should meet the requirements in Table 3.	Should be zero metres from the frontage. This does not apply to a building with frontage to Nelson Street.
	A building with frontage to Nelson Street should be set back at least 2 metres from the frontage.	•	A building with frontage to Nelson Street should be set back at least 2 metres from the frontage.
Side setback	Should be zero metres from the side boundary.	Not applicable	Should be zero metres from the side boundary.

Requirement	Precinct 1	Precinct 2	Precinct 3
Rear setback	Should be zero metres from the rear boundary. This does not apply to a building that has a rear interface with a residential zone.	Not applicable	Should be zero metres from the rear boundary. This does not apply to a building that has a rear interface with a residential zone.
	A building that has a rear interface with a residential zone should be set back at least 2 metres at the third storey from the rear boundary.		A building that has a rear interface with a residential zone should be set back at least 2 metres at the third storey from the rear boundary.
Upper storey setback	r storey setback Mandatory requirements in Table 1 apply. The third storey of a building on a corner site should be set back at least 3 metres from the side street boundary.		Any development above the second storey should be set back at least 3 metres from a street. This does not apply to a building with an interface to Napier Street.
			Any development above the second storey of a building with an interface to Napier Street should be set back zero metres from Napier Street.
Overshadowing	=	site that abuts land in a reexisting secluded private o	
	Where sunlight to the secluded private open space of an existing reduced, at least 75 per cent, or 40 square metres with minimum 3 metres, whichever is the lesser area, of the secluded private of should receive a minimum of five hours of sunlight between 9 are 22 September.		
	e of an existing dwelling is unt of sunlight should not		
		rshadow more than 20 per 2 between 11 am and 2 pr	

Requirement Precinct 1 Precinct 2 Precinct 3

Figure 2: Napier Street Plaza (pedestrian zone)



Overlooking

Buildings and works on a site that abuts land in a residential zone should limit views into existing secluded private open space and habitable room windows.

A habitable room window, balcony, terrace, deck or patio should be located and designed to avoid direct views into the secluded private open space of an existing dwelling within a horizontal distance of 9 metres (measured at ground level) of the window, balcony, terrace, deck or patio. Views should be measured within a 45 degree angle from the plane of the window or perimeter of the balcony, terrace, deck or patio, and from a height of 1.7 metres above floor level.

A habitable room window, balcony, terrace, deck or patio with a direct view into a habitable room window of an existing dwelling within a horizontal distance of 9 metres (measured at ground level) of the window, balcony, terrace, deck or patio should be either:

- Offset a minimum of 1.5 metres from the edge of one window to the edge of the other.
- Have sill heights of at least 1.7 metres above floor level.
- Have fixed, obscure glazing in any part of the window below 1.7 metre above floor level. Have permanently fixed external screens to at least 1.7 metres above floor level and be no more than 25 per cent transparent.

Obscure glazing in any part of the window below 1.7 metres above floor level may be openable provided that there are no direct views as specified in this standard.

Screens used to obscure a view should be:

- Perforated panels or trellis with a maximum of 25 per cent openings or solid translucent panels.
- Permanent, fixed and durable.
- Designed and coloured to blend in with the development.

This standard does not apply to a new habitable room window, balcony, terrace, deck or patio which faces a property boundary where there is a visual barrier at least 1.8 metres high and the floor level of the habitable room, balcony, terrace, deck or patio is less than 0.8 metres above ground level at the boundary.

Requirement	Precinct 1 Precinct 2 Precinct 3		
Design detail	Buildings and works should:		
	 Be context responsive and exhibit architectural excellence in design and appearance. 		
	Present a fine grained, human scale to streets and laneways through the use of ground floor glazing and maintaining a consistent façade width along the streetscape.		
	 Any upper storey balcony balustrade to the public realm should be glazed and visually permeable. 		
	 Use suitably robust and durable materials, that achieve longevity in exposed coastal conditions, such as brickwork, steel, glazing, stonework or treated timber. These materials should use muted 'earthy' tones which complement the natural landscape of the Rye foreshore. 		
	 Use simple, elegant, cohesive architectural compositions that respond to the prevailing fine grained character of the Rye commercial area. 		
	 Avoid the use of materials that may deteriorate in coastal conditions, such as foam walling, cladding, sheet metal and untreated timber. 		
	Provide for balconies within the property boundary.		
	Provide for universal design with regards to inclusion and access.		
Public realm interface and laneways	Buildings and works should:		
	Provide a canopy for weather protection over adjacent public pedestrian areas. Canopies should generally be no higher than 3.6 metres above the footpath and extend out from a building to a point no less than 750mm from the kerb line.		
	 If abutting a rear laneway, provide pedestrian activation at ground level and include the opportunity for pedestrian connection through to Point Nepean Road. 		
	 Locate building services to side streets or rear laneways, where available, or be designed to integrate with a primary façade where no alternative is available 		
	 In Precinct 1, at least 80 per cent of the building façade at ground floor leve should be an entry or window with clear glazing. 		
	 Maximise clear glazing to the public realm at upper storeys, with balconies and windows orientated towards the public realm. 		
	 Contribute toward enhancing the Point Nepean Road public realm through mechanisms such as activated frontages and pavement upgrades. 		
Vehicle and pedestrian access	Buildings and works should:		
	 Locate and design vehicle access to avoid or minimise disruption to pedestrian movement along a street. 		
	 Locate vehicle and residential access from an existing laneway or a secondary street frontage, or should not occupy more than a maximum width of 2 metres for a primary street frontage, where no alternative is available. 		

Note: Refeences o storeys do not include any basement.

The requirements in Table 3 are preferred A permit can be granted to construct a building or constructor carry out works which are not in accordance with these requirements it can be demonstrated to the satisfaction of the responsible authority, that compliances unreasonable unnecessary and the set backs of buildings from a street meet the objective of this schedule and make efficient use of the site.

Table 3: Preferred front street and side street setbacks in Precinct 2

Development context	Minimum setback from front street (metres)	Minimum setback from a side street (metres)
There is an existing building on both the abutting allotments facing the same street, and the site is not on a corner.	The average distance of the setbacks of the front walls of the existing buildings on the abutting allotments facing the front street or 9 metres, whichever is the lesser.	Not applicable
There is an existing building on one abutting allotment facing the same street and no existing building on the other abutting allotment facing the same street, and the site is not on a corner.	The same distance as the setback of the front wall of the existing building on the abutting allotment facing the front street or 9 metres, whichever is the lesser.	Not applicable
There is no existing building on either of the abutting allotments facing the same street, and the site is not on a corner.	6 metres for streets in a Transport Zone 2, and 4 metres for other streets.	Not applicable
The site is on a corner.	If there is a building on the abutting allotment facing the front street, the same distance as the setback of the front wall of the existing building on the abutting allotment facing the front street or 9 metres, whichever is the lesser. If there is no building on the abutting allotment facing the front street, 6 metres for streets in a Transport Zone 2, and 4 metres for other streets.	Front walls of new development fronting the side street of a corner site should be setback at least the same distance as the setback of the front wall of any existing building on the abutting allotment facing the side street or 3 metres, whichever is the lesser. Side walls of new development on a corner site should be setback the same distance as the setback of the front wall of any existing building on the abutting allotment facing the side street or 2 metres, whichever is the lesser.

3.0 07/07/2022 C275morn Subdivision

Nonespecfied.

4.0 07/07/2022 C275morn Signs

Nonespecfied.

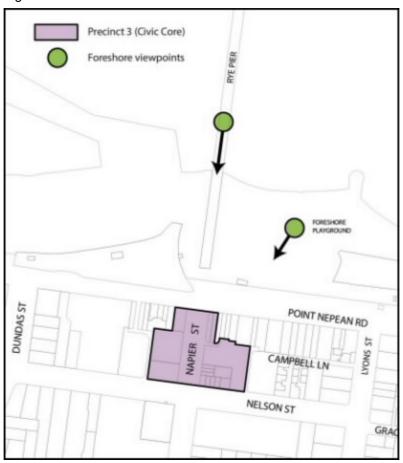
5.0 07/07/2022 C275morn

Application requirements

The following applicationrequirements apply to an application for a permit under Clause 43.02, in addition to those specified elsewhere in the scheme and must accompany an application, as appropriate to the satisfaction of the responsible authority:

- A designresponsewhich demonstrates ow the proposed level opment meets the requirements of this schedule.
- For buildings and works in Precinct3 that exceed the preferred maximum building height, a detailed visual analysist hat demonstrate with the development will achieve the design bjectives of this schedule and how the proposal will:
 - Preserve/iewsto the vegetate dbackdrop of Rye from the Rye pier and foreshore as shown in Figure 3.
 - Mitigate amenityimpactsto surroundingproperties.
 - Comply with the overshadowing equirement selating to Napier Street Plazawithin this Schedule.
 - Improvethe public realminterfaceto NapierStreetPlaza.
 - Achievehigh quality distinctly civic and commercial architecture.

Figure 3: Viewlines



6.0 07/07/2022 C275morn

Decision guidelines

The following decision guidelines apply to an application for a permit under Claus e 43.02, in addition to those peched in Claus e 43.02 and elsewher the scheme which must be considered, as appropriate by the responsible authority:

- The extentto which propose buildings respect the preferred scale and form of development.
- Whetherthe proposal provides a pedestriar friendly experience through appropriates cale and built form.
- Whetherthe upperlevel setbacks espond to the prevailing street scap pattern.
- Whetherthe materials and finishe sutilise the preferred palette for built form.
- The extent to which the development ncorporates and scaping nto the design.
- The degree of activation of the public realmfor new commercial developmentat the ground floor and upper levels.
- The contribution of the proposal to the existing character of the centre.
- The designresponse o residentialinterfaces.
- The designrespons and interaction sbetween the public and private realm.

43.04 31/07/2018 VC148

DEVELOPMENT PLAN OVERLAY

Shownon the planning scheme map as DPO with a number

Purpose

To implement the Municipal Planning Strategy and the Planning Policy Framework.

To identify areaswhich require the form and conditions of future use and development to be shown on a development before a permit can be granted to use or develop the land.

To exemptan application from notice and review if a development plan has been prepared the satisfaction of the responsible authority.

43.04-1

31/07/2018 VC148

Objectives

A scheduleto this overlaymay specifyobjectives to be achieved for the areaaffected by the overlay

43.04-2

31/07/2018 VC148 Requirement before a permit is granted

A permit must not be granted to use or subdivideland, construct a building or constructor carry outworks until a development lanhasteer prepared to the satisfaction of the responsible authority.

This does not apply if a schedule this overlay specifically states that a permit may be granted before a development has been prepared the satisfaction of the responsible authority.

A permitgrantedmust:

- Be generally in accordance with the development lan.
- Include any conditions or requirements pecfied in a schedule this overlay.

43.04-3

31/07/2018 VC148

Exemption from notice and review

If a development lan has been prepared o the satisfaction of the responsible authority an application under any provision of this planning schemes exempt from the notice requirements of section 52(1)(a), (b) and (d), the decision requirements of section 64(1), (2) and (3) and the review rights of section 82(1) of the Act.

43.04-4

31/07/2018 VC148

Preparation of the development plan

The development land may consist of plans or other document sand may, with the agreement of the responsible authority, be prepared and implemented notations.

A developmen plan that provides for residential subdivision in the Neighbourhood Residential Zone, General Residential Zone, Residential Growth Zone, Mixed Use Zone, Township Zone, Comprehensiv Developmen Zone and Priority Developmen Zone must meet the requirements of Clause 6 asspectied in the zone.

The developmen plan must describe:

- The land to which the plan applies.
- The proposed use and development of each part of the land.
- Any other requirements pecfied for the plan in a schedule this overlay.

The development lan may be amended the satisfaction of the responsible authority.

22/07/2021 C255morn

SCHEDULE 2 TO CLAUSE 43.04 DEVELOPMENT PLAN OVERLAY

Shownon the planning scheme map as DPO2.

MORNINGTON PARKLAND INDUSTRIAL AREA

This schedulæppliesto the ParklandIndustrialarealocatedon the NepeanHighway, between OakbankRoadandBungowerRoad,Mornington.A developmenplan is required to ensure appropriates tandar of developmen this prominentarea including a consistent building setback from the NepeanHighway frontage.

1.0

Objectives

22/07/2021 C255morn

Nonespecfied.

2.0 22/07/2021 C255morn Requirement before a permit is granted

A permit may be granted for a change of use within an existing building, the construction of a caretake is dwelling or the display of signs before a development lanhas been prepared.

3.0 22/07/2021 C255morn Conditions and requirements for permits

Nonespecfied.

4.0 22/07/2021 C255morn Requirements for development plan

A developmental must include the following requirements:

- The development plan must describe:
 - A minimumbuilding setback of 90 metres from the Nepear Highway front tage and 58 metres from any Bungower Road front age.
 - A minimum setbackfrom sideandrearboundaries of 15 metres.
 - A maximumplot ratio of 0.35.
 - A minimum of 50 per cent of any site set aside for landscaping.
- The responsible authority may vary these requirements.

22/07/2021 C255morn

SCHEDULE 4 TO CLAUSE 43.04 DEVELOPMENT PLAN OVERLAY

Shownon the planning scheme map as DPO4.

BALNARRING TOWN CENTRE DEVELOPMENT PLAN

The Balnarring Village centre provides a focus for shopping and tour is mactivities in the district. The requirement for a development plan is to provide for the future integrated evelopment land on the east and west sides of Russell Street and to maintain the current high standard fesign. Land on the east side of Russell Street is intended to remain the main retail core area, including the site of any supermarket Land on the west side of Russell Street is intended to perform a complementar function, providing a combination of service and retail activities including restaurant of fices and consulting rooms. The maximum retail area of any single premise on the west side of Russell Street is not anticipated to exceed 240 squaremetres.

1.0 22/07/2021

Objectives

Nonespecfied.

2.0 22/07/2021

Requirement before a permit is granted

A permit may be granted for a change of use within an existing building or the display of signs before a development lan has been prepared to the satisfaction of the responsible authority.

A permit may be granted for the useand development on the east side of Russell Street, Balnarring before a development has been approved.

3.0 22/07/2021 C255morn

Conditions and requirements for permits

Nonespecfied.

4.0 22/07/2021 C255morn

Requirements for development plan

A development lan must include the following requirements:

- The development plan must describe:
 - The location of all existing and propose buildings, their floor area and proposeduse.
 - Plansindicating building design, scale and elevations including street elevations which are consistent with and enhance the special character of the existing Balnarring Village shopping centre. This may include the use of external brick cladding, the incorporation of verandahs, the provision of paved pedestria paths, and a consistent and arch f signage.
 - A maximumheightof anypartof building, excluding plumbing and other fittings, no greater than 8 metres above natural ground level.
 - All buildingssetbackatleast20metresfrom the westside of RusselStreet unless otherwise approve by the responsible authority
 - Landscapedpenspaceprovidedwithin 5 metresof RusselStreetµnlessotherwiseapproved by the responsibleauthority.
 - Proposals or the staging of development.
 - The location of carparking, storage and loading areas.
 - The number and layout of car parking space and accessanes.
 - The separation of pedestrian and vehicular traffic movements.
 - Accessto surroundingroads.
 - Streetscapendlandscapingreatments.

- Thelocationandsizeof signs.
- The provision of all necessarijn frastructure.
- An assessmert commercial impactand the net community benefits and costs of development may be required in relation to any retail development propose on the west side of Russell Street.

22/07/2021 C255morn

SCHEDULE 7 TO CLAUSE 43.04 DEVELOPMENT PLAN OVERLAY

Shownon the planning scheme map as DPO7.

NORTH BITTERN DEVELOPMENT PLAN

An areanorthof the Bittern township and adjoining the existing Kinfauns Estatehas been identified for future low density residential development into lots with an area of approximately one hectare. It is important that development in this area be properly coordinated to maintain the appearance of an interurban break between the Hastings and Bittern townships. Development this area should also complement he public open spaceare as provided through the Kinfauns Estate and ensure the efficient and equitable provision of services including, where necessary the upgrading of Henderso's Road.

1.0 22/07/2021 C255morn

Objectives

To facilitate rural residential development nan environmentally sensitive manner

To identify, conservændlink remnantindigenousvegetationareas.

To assistin the protection and enhancement of the Warringine Heritage Parkby requiring appropriate public openspace contributions.

To ensure that appropriated rainage and sewerages ervices are provided to avoid detriment to the water quality of creeks, wetlands or of Western Port.

To ensure that lots fronting the Frankston-Flinder Roadare of a size and configuration to provide a non-urbar buffer between Bittern and Hastings.

To provide for equitable contributions to the provision of infrastructure including the upgrading of Henderso's Road.

2.0

Requirement before a permit is granted

A permit may be granted to contruct a single dwelling and associate obutbuildings on any lot existing at the approval date, provided it is the only dwelling on the lot, before a development has been prepared.

A permitmay begranted ouseand develop and for purposes therthan subdivision in accordance with the provisions of the Low Density Residentia Zone, before a develop men plan has been prepared.

3.0

Conditions and requirements for permits

22/07/2021 C255morn

Nonespecfied.

4.0 22/07/2021 C255morn

Requirements for development plan

A development lan must include the following requirements:

- The development plan must describe:
 - The averaged size of any proposed subdivision at least one hectare. The responsible authority may vary this requirement having regard to the provision of public openspace with the proposed subdivision.
 - A scheme drainage or the areato the satisfaction of MelbourneWater
 - Treatmentof waterrun-off in a mannerdesignedo ensurethat the waterquality of nearby creeks wetland and Western Portdoes not deterior at as a result of the development of the estate and musten sure volumedoes not exceed ural dischage levels. This may necessitate land close to the run-off source within the estatedo be utilised for the retarding, settlement and filtration of the run-off water

- Provision for all necessary infrastructure and the equitable distribution of infrastructure costs.
- Provisionfor a Site DesignPlanfor eachstageof developmentshowingfor eachlot.
- The Site DesignPlansmustshowfor eachlot:
 - Proposedbuilding setbacks.
 - Maximum building height.
 - Maximum site coverage.
- A detailedLandscapePlanfor progressivestagesof developmentshowing:
 - The location and kind of indigenous pecies to be planted.
 - The areasfor the propose oplanting of indigenous native vegetation in linkage corridors between park reserves.
 - A management rescription for the maintenance of the landscaping Theareasof in digenous native vegetation in park reserves to be protected.
- The Landscap Planmust be prepare chaving considered the views of the Warring in e Heritage Park Advisory Committee.

22/07/2021 C255morn

SCHEDULE 9 TO CLAUSE 43.04 DEVELOPMENT PLAN OVERLAY

Shownon the planning scheme map as DPO9.

BAXTER GATEWAY

The Baxter Gateways ite consists of a triangular area bounded on two sides by the Baxter Tooradin Road and Frankston Flinders Road, with the third defined by the Mornington Peninsula Freeway reservation. The purpose of the development lanis to recognise the constraint and opportunities associated with this location. It is intended to facilitate the development a service base direction, with service directed primarily to Peninsula visitors and the broader district catchment rather serving Baxter residents only or establishing further retail node. Given the location of the site, with a high degree of exposure main roads, it is essentiate ensure the integrated designand coordinated be velopment.

1.0 22/07/2021 C255morn

Objectives

Nonespecfied.

2.0 22/07/2021

Requirement before a permit is granted

A permit may be granted for a change of use within an existing building or the display of signs before a development lan has been prepared.

3.0 22/07/2021 C255morn

Conditions and requirements for permits

Nonespecfied.

4.0 22/07/2021 C255morn

Requirements for development plan

A development lan must include the following requirements:

The developmen plan must describe:

- A sitelanduseplan,indicatingthetype,locationandoperationacharacteristics all proposed landusesonthesiteanddemonstratingompatibility betweerproposedandusesandadjacent roadwaysandnearbyresidentialareasDetailsshouldinclude:
 - Hoursof operation.
 - Anticipatedtraffic and parking generation.
 - Anticipatednoiselevels.
 - Securitylighting requirements.
- Arrangements or the provision of services including drainage and sewerage.
- The location, layout, elevation and external material of all buildings and works.
 - The plot ratio of all developmentmustnot exceed.5.
 - Site coveragemustnot exceed50 per cent.
 - Proposedlevelopmentmustnot exceeds maximum building height of 10 metres.
- Theareaanddimensionsof all proposedots.
- The location and width of all vehicle crossing and pedestrianways.
- Thelayoutandconstruction details of all roads, carparking areas and paths, ensuring separation of pedestrian and vehicular movement.
- The provision and location of loading areas.

- The location, size and design of all signs.
- Detailedlandscapingplansfor the land, including the location and species of all plantations and the location and type of all fencing.
 - At least25 percent of the site areamust be set as idefor landscaping.
 - Landscaped areas must include all land within 10 metres of the Baxter Tooradin Road and Frankstor Flinders Road front ages of the Baxter Tooradin Road and Frankstor Flinders Road front ages of the Baxter Toorad in Road and Frankstor Flinders Road front ages of the Baxter Toorad in Road and Frankstor Flinders Road front ages of the Baxter Toorad in Road and Frankstor Flinders Road front ages of the Baxter Toorad in Road and Frankstor Flinders Road front ages of the Baxter Toorad in Road and Frankstor Flinders Road front ages of the Baxter Toorad in Road and Frankstor Flinders Road front ages of the Baxter Toorad in Road and Frankstor Flinders Road front ages of the Baxter Toorad in Road and Frankstor Flinders Road front ages of the Baxter Toorad in Road and Frankstor Flinders Road front ages of the Baxter Toorad in Road and Frankstor Flinders Road front ages of the Baxter Flinders Road front ages of the
 - The landscaping plan must include provision for the screening of all storage areas and a management plan for controlling and maintaining landscape dereas.
- Proposalsor stageddevelopment the site.

The responsible authority may vary these requirements it is satisfied that compliance would be unreasonable r impractical and that any proposed variation will not prejudice the amenity of the area.

22/07/2021 C255morn

SCHEDULE 12 TO CLAUSE 43.04 DEVELOPMENT PLAN OVERLAY

Shownon the planning scheme map as DPO12

3405 POINT NEPEAN ROAD, SORRENTO

This schedulæpplies to the land located at 3405 Point Nepear Road, Sorrento. A development plan is considered appropriate to provide for the co-ordinate development the land, consistent with the character of the area and heritage values of the site.

1.0 22/07/2021 C255morn Objectives

Nonespecfied.

2.0 22/07/2021 C255morn Requirement before a permit is granted

A permit may be granted before a development lan has been approved for any of the following:

- Buildings andworks in accordance with a planning permit application lodged with the responsible authority prior to August 2003.
- The construction of a singledwelling and associate of utbuildings on the land provided all new developments the site has a maximum building height of no more than 8 metres and contains no more than 2 storeys above natural ground level, excluding plumbing and other fittings. This does not apply to alteration for extension for an existing building on the site if all of the following requirements are met:
 - The existing building has a building height of more than 8 metres.
 - The maximum building height of the existing building is not exceeded.
 - The external bulk of the building is not significantly increased.

3.0 22/07/2021 C255morn Conditions and requirements for permits

Nonespecfied.

4.0 22/07/2021 C255morn Requirements for development plan

A development plan must include the following requirements:

Dwelling density, design and private open space

- Provision for no more than 19 dwellings, generally in accordance with Drawing No. DA-01 Sorrento House Development Jan, 2005.
- Eachdwelling to be provided with private open space in compliance with the standard for alternatively to satisfy the relevant objectives of Clause 55 of the Planning Scheme.
- Window treatments o all dwellings to provide an outlook and allow for natural ventilation.
- A privatecourtyardto beprovidedon thewestside(rear)of eachof thedwellingsin 'Sol Green House.
- Separation of the private open space of the three dwellings in 'Sol Green House' not to include screen sperpendiculate the front face of the building.

Maximum building height

All newdevelopmenon the site to have a maximum building height of no more than 8 metres and must contain no more than 2 storey sabove natural ground level, excluding plumbing and other fittings. This does not apply to alteration sor extension so an existing building on the site if all of the following requirements are met:

- The existing building has a building height of more than 8 metres.
- The maximum building height of the existing building is not exceeded.
- The external bulk of the building is not significantly increased.
- The footprint of the upperstorey existing at the approval date, is not increase Φy more than 10 percent.

Front setback

 All dwellingsto besetbackaminimumof twentytwo (22) metresfrom the Point Nepear Road frontage, as measured from the easter boundary so as to preserve the neighbourhood on text and maximise views into the site and of the Vicarageon the adjoining property No substantial buildings or structures should be sited within this front setback.

Building setbacks

- Any new buildings to be set back a minimum of seven (7) metres from the Boroondar Road frontage, and designed o addres Boroondar Road, so as to protect the heritage value of the Cottage.
- Separatiorbetweenthewestwall of the Cottageandanynewdevelopment at least 2.24 metresandthis areato belandscaped.
- A minimum setback of 11 metres from the southwest corner of the site, with new development generally located above the embankment in this corner of the site.

Floor plans and elevations

- The location of all existing buildings, their floor plans and elevations including details of any propose dexternal demolition.
- Plansof the proposeduildings, including building design, scale, floor plans, elevations, materials and finishes.
- The layout and number of car parking space and access ways.
- Landscapingreatments individual dwellings as well as commonareas which include the retention of all CanarylslandPalms and the English Elm treeline along Point Nepear Road.
- The provision of all necessary infrastructure.

Heritage conservation

- A Conservation Managemen Planto be prepared under the guidance of an experience dieritage practitioner to ensure appropriate conservation and enhancement of the existing heritage buildings.
- The leadlight window at the southeast corner of 'Sol Green House' to be retained and any required new entry door to be relocated possibly to the south face of the building, to the satisfaction of the responsible authority.
- New developmento be designed that the original fabric is distinguishable from the new elements in the heritage buildings.
- All newdevelopmento be designed o reflect the heritage character of the precinct, generally in accordance with Drawing Nos. DA-02 and DA-02.1, Sorrento House Development Jan. 2005.
- Any newentry treatment to be respectful f the heritagevalue of the site.
- The design of the new dwellings to reflect the historical context, in respect to forms, repetition of elements design detail, scale and materials selection.

Fencing

- Perimeterfencing to be between 1.5 metres and 1.9 metres in height along Point Nepear Road and Boroondar Road, up to the carpark area for the Cottage.
- FencingalongBoroondaraRoad,in front of the Cottageandextendingto the west(side) boundaryof the site, to be a maximum of one metrehigh. Details of the fence design is to be to the satisfaction of the responsible authority
- Acoustictreatment the southern fence to be provided to protect neighbouring properties to the satisfaction of the responsible authority

Provision and location of parking areas, driveways and vehicular access points

- Carspace fronting Point NepearRoadto be located and treated so as not to interrupt views or detractfrom the heritage building or affect the health of the Elms. If this parking is in proximity of the Elms, a report is to be prepared by a suitably qualified and experienced arboriculturistand lodged with the responsible authority for approval.
- The car space provided for the Cottageto have a pervious surface treatment such as gravel, and to not be enclosed or covered.
- Visitor carspaces be provided on the site, with appropriated irections ignage in accordance with the provisions of Clause 55 of the Planning Scheme.
- The width of a driveway, if adjacento the southerrboundary to be revised to maximise opportunity for planting along the southerrboundary of the site.
- Entry and exit points off Point NepearRoad to be located so as to protect the mature Elms, based na report of a qualified and experience derboriculture consultant and to the satisfaction of the responsible authority
- Vehicleaccesspoints to comply with VicRoadsconditions.

Sewerage

All newdwellingson the site to be connected or reticulated sewerager an alternative system approve by the responsible authority

22/07/2021 C255morn

SCHEDULE 15 TO CLAUSE 43.04 DEVELOPMENT PLAN OVERLAY

Shownon the planning scheme map as DPO15.

1889 TO 1897 POINT NEPEAN ROAD, TOOTGAROOK

The land at 1889 to 1897 Point NepearRoad, Tootgarook being Lots 60, 61 and 62 on LP9388 has been identified as land suitable for strategian fill development which is responsive to the bays ideand village coastal character Point NepearRoad, Tootgarook.

1.0

Objectives

22/07/2021 C255morn

Nonespecfied.

2.0 22/07/2021 C255morn

Requirement before a permit is granted

A permit may be granted to use any existing building on the land before a development lands been prepared to the satisfaction of the responsible authority.

3.0 22/07/2021 C255morn Conditions and requirements for permits

Nonespecfied.

4.0 22/07/2021 C255morn Requirements for development plan

A development lan must include the following requirements:

The development lan must show:

- Land at 1895 to 1897 Point Nepear Roadbeingused for residentialuse and development that, in total, comprises of no more than six dwellings with six associated tots.
- The exclusive commercial use of the ground floor of 1889 Point Nepear Road other than the provision for access any dwellings on the first floor.
- The setbackof buildings at 1895 to 1897 Point NepearRoadgradually staggered from the commercial development to 1889 Point NepearRoad to provide for a transition of the development The frontage setback of the westernmost unit on 1897 Point NepearRoad must be no less than 9 metres from the frontage Porchespergolas and verandah sess than 3.6 metres high may encroach not more than 2.5 metres into the frontage setback.
- The height of buildings must not exceed:
 - 6 metreswithin 7.5 metresof the westernboundary; and
 - 8 metresin otherpartsof the site.
- Weatherprotectionalongretail frontagesadjoining Point Nepear Road and Carmichae Street.
- Roof decksor terracesmay only beincorporated over any single storey component of the development and should provide satisfactory privacy screening and set backs.
- Developmentlesignedo reinforcethe established hythm of developmentn Point Nepean Road, avoid a continuous and repetitive built form, minimise building bulk, and avoid external views of blankwalls. This should be achieved through the use of set backs, açad exticulations, landscaping and the incorporation of a variety of building materials, roof forms and fence treatments.
- All vehicularaccess/egress begained from Carmichae Street including a right of access 1899 Point Nepear Road.
- The number and layout of car parking space and loading areas.
- A landscap@lanwhich shows:

- Vegetation that is predominately indigenous to integrate the development with the surrounding environment.
- Screenplanting with advance plants along the souther rboundary
- Plantingwithin thebuilding setbackfrom thewesterrboundaryof advance plants that will grow to at least the height of the building.
- Groupingsof plantswith a heightat leastgreater than fence height within the setback from the Point Nepear Road frontage.

22/07/2021 C255morn

SCHEDULE 17 TO CLAUSE 43.04 DEVELOPMENT PLAN OVERLAY

Shownon the planning scheme map as DPO17.

NO 23 - 25 ROSEBUD PARADE, ROSEBUD

No. 23 – 25 Rosebud Parade Rosebuds located within the Rosebud Activity Centreand adjoins medium density housing to the north and east. The purpose of the development plan is to recognise the constraint and opportunities associated with this location in terms of the provision of retirement living. It is intended to facilitate the use and development of 23 – 25 Rosebud Parade Rosebud for the purpose of a Retirement Village to service the 'aging in place' needs of Rosebud esidents and the broaded Peninsula district. Given the location of 23 – 25 Rosebud Parade Rosebud within an established esidential area with adjoining existing dwellings it is essential to ensure an integrated designand the minimisation of off-site amenity impacts.

1.0 22/07/2021 C255morn Objectives

Nonespecfied.

2.0 22/07/2021 C255morn Requirement before a permit is granted

A permitmay begrante de forea de velopmen plan has been prepare dor any use or de velopment allowable un de riberta la Zone or any other relevant provision of this scheme.

3.0

Conditions and requirements for permits

22/07/2021 C255morn Nonespecfied.

4.0 22/07/2021 C255morn Requirements for development plan

A development lan must include the following requirements:

The development plan must provide for the useand development of 23 – 25 Rosebud Parade, Rosebud or the purpose of a retirement village that:

- is generallyin accordancewith the objectives;
- includestheplans;and
- meetstheperformancestandards

all assetdown below.

Use and design objectives

- To recognise the site as an appropriate docation for a Retirement Village.
- To promote well designed accommodation that meets the needs of future occupants.
- To ensure that the height and bulk of new development esponds to the existing built scale and neighbourhood that actes of the area.
- To encourage built form that does not cause unreasonable menity impacts on adjacentes idential areas and in particular minimises the impact of overlooking, overshadowing poise and visual bulk.
- To ensure that adequate provision is made for on-site parking for residents staff and visitors.
- To ensurathat the developmen provides appropriat facilities and amenities for residents.

Operational and services plan

An operational and service splan, including details in regard to the level of care to be provided to resident sand the range of service sand facilities to be provided.

Neighbourhood context and site description plan

A neighbourhoodcontextandsite description plan including all of the following:

- The built form, scaleand character of surrounding development including front fencing.
- Levels of the site and the difference in levels between the site and surrounding properties.
- The location of all existing buildings on site.
- Thelocation of adjoining seclude φrivate opens pacændhabitable room windows which have an outlook to the site within 9 metres of the site.
- Location of any significant trees on the site.
- Streetfrontagefeaturessuchaspoles, streettrees and kerb services.
- Any othernotablefeaturesor characteristics the site.

Design response plan

A designresponseplan which explains how the propose design derives from and respond to the neighbourhood and site description and meets the objectives of clause 5 of this planning scheme, including plans drawn to scales howing all of the following:

- Sitelayout and floor plans.
- Building setbacks.
- Building heights.
- Elevations.
- Proposedandscapingof the site.
- The location and width of all vehicle and pedestria paths.
- Carparkingandloadingareas.
- Storageareas.
- Wastecollectionareas.

Car Parking and traffic management plan

A carparkingandtraffic managementlanin accordance with the performance standards pecfied in this schedule.

Landscaping plan

A landscaping lan including the identification of all species and scaping reatments and the location of fencing.

Waste management plan

A wastemanagementlanindicating arrangement for the storage collection and disposal of all wastes.

Stormwater management plan

A stormwatermanagemental an having regard to waters ensitiveur bandesign principles.

Performance standards

The development plan must provide for a development which will meet the following performance standards:

Building envelope

A buildingenvelopesubstantiallin accordance with the planshown at Figure 1 of this schedule.

Building height

- A maximumbuilding height of 13.5 metres.
- No morethan3 storeysabovethe natural ground level.

Side, rear and upper storey setbacks

■ The side and rear set backs tandar & 17 in clause 55.04-1 of this planning scheme provided that no set backs less than a minimum set backshown in the following table:

Boundary	Minimum setback
Northern side boundary adjoining 72 Jetty Road	6 m
Eastern side boundary	6 m
Southern side boundary	4 m

Interface with neighbours

 Eachside of the building designed or respond the direction it faces and providing for a sensitive interface with adjoining occupancie including the articulation of elements and variations of wall planes to provide a degree of visual interest.

Overlooking

- Theeasterrfaçade bearchitecturallysensitive the directview from the private openspace along the easterrboundary including a setbackon the upperstorey
- The overlooking standar B22 in clause 55.04-6 of this planning scheme.

Light and ventilation

Measures o optimiseacces o naturallight and where possible natural ventilation.

Overshadowing open space

■ The overshadowin@penspacestandardB21 in clause55.04-5of this planningscheme.

North facing windows

■ The north-facing window standar B20 in clause 55.04-4 of this planning scheme.

Noise impacts

- Avoidanceor mitigation of off-site impactsparticularly from loading activities.
- The noise impacts standard 24 in clause 55.04-8 of this planning scheme.

Public realm

- Communal facilities located at the front of the building and landscaping o address the public realmof Rosebu Parade.
- A footpathon Rosebud Paradeextendingfrom the land to Mc Dowell Street.

Car parking

- The provision of a separateoading area.
- Thefollowing carparkingrequirements:
 - 0.85 car space spereachunit for residents;
 - 1 carspaceper every8 units for visitors;
 - 1 carparkingspaceperfull-time employeeon site at any one time;

- A minimum of 3 spacesfor staff/visitors;
- 13 spaces or bicycle parking; and
- 6 spacesor mobility scooters.
- Theresponsible authority may waive or reduce the number of required carspaces, aving regard to the decision guidelines in clause 52.06-10 fthis planning scheme.

Landscaping

- The provision for planting a minimum of eight canopytrees, providing raised garden beds for residentuse, and outdoor footpaths.
- The use of local indigenous pecies where appropriate.
- The provision of outdoorrecreation areas including a shelter educa.

East surlight is not obscured, hence apartments may be set back to avoid appearance of a continuous 3 storey building. Increase set back to gnd and 1st floors and introduce breaks on 2nd floor to emphasize anticulation of 3 buildings. Further articulation through use of balconies or other variations (not shown on this envelop dagram). Building 3 Service vehicle pahling and service entry to supplement any auch activities in the basement. Note Minimum setback of 6 metres from eastern boundary and that part of the northern boudary that adjoins 72.3 letty Road. Building 2 Building 1 Baseement under buildings 2 & 3 only - thus allowing substantial planting in first courtyand. Basement restricted to under Buildings 2 & 3 only to allow substantial tree planting to all other open spaces. Courtyard configurations widening lowerds the north. Improved natural light penetration. Opportunities for outdoor diving and seafing to improve visual integration. Building articulation to improve light Corner set back on 2nd floor. Corner set back on 2nd floor. penetration into apartments. horease set back to centre section to allow greater afficulation.

Figure 1 - Building Envelope Plan

22/07/2021 C255morn

SCHEDULE 18 TO CLAUSE 43.04 DEVELOPMENT PLAN OVERLAY

Shownon the planning scheme map as DPO18.

1A AND 1B JETTY ROAD, ROSEBUD

The land at 1A and 1B JettyRoad,Rosebuds located within the Rosebud Activity Centreand adjoins medium density housing to the east. The purpose of the development lands to recognise the constraints and opportunities associated with the location in terms of the provision of a 3 storey mixed used evelopment. It is intended to facilitate the development of 1A and 1B JettyRoad, Rosebud or the purpose of a 3 storey building comprising basement arking, restaurant (s)/café(s) at ground level and medium density residential development all levels. Given the location of 1A and 1B JettyRoad, it is essentiathat the design be of an exemplary standard that includes sensitive response to its context and that minimises off-site amenity impacts. The building design is to include articulation of the development no a series of semi-distinct forms, through variations to set backswall planes building heights, materials finishes and colours.

1.0 22/07/2021 C255morn Objectives

Nonespecfied.

2.0 22/07/2021 C255morn Requirement before a permit is granted

A permitmay begranted before a development lanhas been prepare for any use or development allowable under the applicable zone or any other relevant provision of this scheme.

3.0 22/07/2021 C255morn Conditions and requirements for permits

A permitgrantedn accordance ith the development planmust include the following requirement:

 The provision of any mitigation works at the Point NepearRoad and Jetty Road intersection recommende in the Transport Impact Assessmen Report.

A permit grantedin accordance with the development plan must include the following condition:

- Except with the further consent the responsible authority:
 - (a) The restaurant (si) nust operate only between the following hours:
 - (i) Mondayto Sunday:7:00a.m.to 11:00 p.m. (indoors).
 - (ii) Sundayto Thursday:7:00a.m.to 9.00 p.m. (outdoors).
 - (iii) Friday to Saturday: 7:00a.m. to 10.00p.m. (outdoors).
 - (b) The café(s) must operate only between the following hours:
 - (i) Mondayto Sunday:7:00a.m.to 11:00 p.m. (indoors).
 - (ii) Mondayto Sunday:7:00a.m.to 9.00p.m. (outdoors).
 - (c) Any bi-fold doors, doors and/orwindows associated with the restaurant (s) and/orcafé(s) must be closed at the same time any outdoor area is not permitted to be used.

4.0 22/07/2021 C255morn Requirements for development plan

A development lan must include the following requirements:

The developmen plan must provide for:

Land use

- Restaurant(sa)nd/orcafé(s)at groundlevel, with combined seating for not more than 200 patrons.
- Medium density residential development all levels.

Development

All the following designrequirements:

Building height and setbacks

- A building musthavea maximumwall heightof no morethan11 metres a maximumbuilding heightof no morethan13.5 metresand must contain no morethan3 storeysaboven atural groundlevel.
- Thebuildingsetbackotheeasterrboundarymustcomplywith Standard 17in Clause 5.04-1.
- The building setbackto the northernboundary(adjoining the foreshore) and the southern boundary(adjoiningPointNepearRoad) must not be less than 7 metres and the average building setback of each storey to these boundaries must not be less than 10 metres. The setback to these boundaries of the basement wall must not be less than 5 metres.
- The average building setback to the western boundary (adjoining Jetty Road) must not be less than 2 metres.
- The abovesetbacks do not apply to eaves balustrades privacy screening devices and planter boxes however such building elements excepteaves must not encroach into the road reserve of JettyRoad.

Provisions to protect the amenity of adjoining land

- Overshadowin Standard B21 in Clause 55.04-5.
- OverlookingStandardB22 in Clause55.04-6.
- Provision of tree protection zone sto the relevant Australian Standardo ensure protection of existing trees located in the coastal reserved the land's northern boundary

Transport Impact Assessment Report and mitigation works

The vehicular accessoff Jetty Roadin accordance with a Transport Impact Assessment Report that includes an assessment the potential impact the development and the access arrangement would have on the Point Nepear Road and Jetty Road intersection, as well as any need for mitigation works at the intersection.

Car and bicycle parking

- On site car and bicycle parking provision including at least all of the following:
 - 1 carparkingspacefor eachoneandtwo bedroomdwelling;
 - 2 carparkingspacesor eachthreebedroomdwelling;
 - 1 visitor carparkingspacefor every5 dwellings;
 - carparkingfor the restaurant(s)/café(st) the satisfaction of the responsible authority, with at a minimum 14 carspaces and
 - 5 bicycle parkingspaces.

Building design

• A layout and elevation splan substantially in accordance with Figure 1 of this clause.

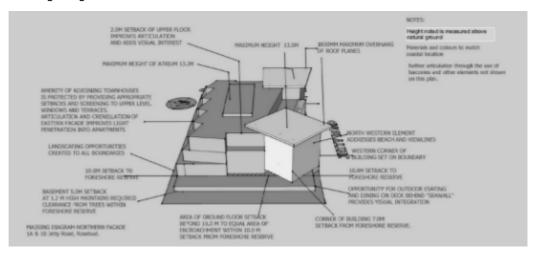
- Stormwatertreatmentin accordance with a StormWaterManagemenPlanprepared the satisfaction of the responsible authority having regard to waters ensitiveur bandesign principles.
- Measureso optimiseaccesso naturallight andwherepossiblenaturalventilation.
- Measures ensure en oidance of off-site impacts.

Landscaping

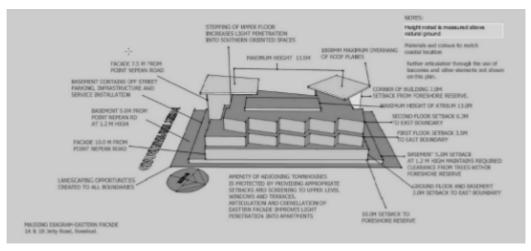
- All thefollowing landscapingequirements:
 - Nomination of the areasset aside for landscaping of the land;
 - A schedule fall propose and existing trees to be retained shruband ground cover, including the location and size at maturity of all plants, and botanical names;
 - More than 80 percent in digenous planting on the site;
 - Sight distance for vehicles and pedestrians not to be unduly restricted at the exit from the site by fencing or landscaping works; and
 - Thelocationandtype of fencing.

Figure 1

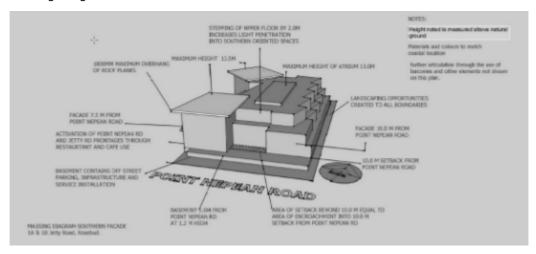
Massing Diagram to the North



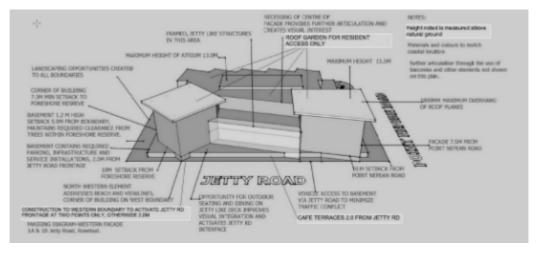
Massing Diagram to the East



Massing Diagram to the South



Massing Diagram to the West



22/07/2021 C255morn

SCHEDULE 19 TO CLAUSE 43.04 DEVELOPMENT PLAN OVERLAY

Shownon the planning scheme map as DPO19.

MORNINGTON NORTH OUTLINE DEVELOPMENT PLAN - PRECINCT 1B

This schedulæpplies to landat 141 – 173 BungowerRoad and part 71 Baldock Road, Mornington.

This land is identified as Precinct 1B on Map 1 of Clause 22.21- Mornington North Policy. The purpose of this Overlay is to establish key parameter for the subdivision of and housing development this land, in line with that Policy.

1.0

22/07/2021 C255morn Objectives
Nonespecfied.

2.0 22/07/2021 C255morn

Requirement before a permit is granted

A permit may be granted before a development lanhas been prepared o the satisfaction of the responsible authority to construct a building or constructor carry out works for:

• An alterationor extension to an existing dwelling that would increase the floor areaby less than 50 percent.

3.0 22/07/2021 C255morn

Conditions and requirements for permits

Nonespecfied.

4.0 22/07/2021

Requirements for development plan

A developmental must include the following requirements:

The development plan must provide for all of the following requirements:

The use and development of the land for the purpose of low-density residential ots, with a range of lot sizes ranging from 2,000 squaremetres to larger lot sizes in accordance with the following table:

Boundary	Minimum lot sizes
Lots along Baldock Road	0.6 ha
Lots facing Bungower Road	0.3 ha

- A subdivisionlayoutshowing:
 - Vehicularaccessonly off the roundaboutat BungowerRoad.
 - Landfor a 13 metreroadwideningalongBungowerRoad.
 - An internal roadnetwork that includes a 18 metrewide north-south to a dreserve that generally links the one vehicular accessoint with the railway line, a 16 metrewide road reserve along Bungower Road and a road pattern that minimises the use of courts.
 - A pedestriarandbicycle networkalong the internal road network, with a 2.5 metrewide share dedestrian/bicycle athalong the internal north-south road, providing a link generally between Bungower Road and the railway line.
 - Theprovision of a public openspace eserven the south-west or ner and a drain age eserve in the south-east or ner

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MORNINGTON PENINSULA PLANNING SCHEME

- Theprovision of treereserve along Baldock Road (at least 6 metreswide), Bungower Road (at least 3 metreswide) and the railway line (at least 10 metreswide); with a 2.5 metrewide share checketrian/bicyclepathshown in the last two reserves.
- A 30 metrebuilding setbackfrom the land at 61 BaldockRoad.
- A drainagereportto determine the location of retardation basins and other drainagemeasures across the site.

22/07/2021 SCHEDULE 21 TO CLAUSE 43.04 DEVELOPMENT PLAN OVERLAY

Shownon the planning scheme map as DPO21.

11-13 MOUNTAIN VIEW ROAD, MOUNT ELIZA

1.0 Objectives

22/07/2021 C255morn Nonespecfied.

2.0 Requirement before a permit is granted

^{22/07/2021} C255mom A permit may be granted to useland, construct a building or constructor carry out works before

a developmentlan hasbeen prepared o the satisfaction of the responsible authority

3.0 Conditions and requirements for permits

22/07/2021 C255morn Nonespecfied.

4.0 Requirements for development plan

22/07/2021 A developmenblan mustinclude the following requirements:

- The development plan must show:
 - A residential subdivisionand no other use or development.
 - The area and dimensions of the proposed ots, with no more than two lots being created.

22/07/2021 C255morn SCHEDULE 22 TO CLAUSE 43.04 DEVELOPMENT PLAN OVERLAY

Shownon the planning scheme map as DPO22

CARRINGTON PARK, ROSEBUD

1.0 22/07/2021 Objectives

Nonespecfied.

2.0 22/07/2021 C255morn Requirement before a permit is granted

A permit may be granted for any of the following before a Developmen Planhas been prepared to the satisfaction of the Responsible Authority, to use or subdivide land or to construct building or constructor carry out works for the following:

- PlanningPermitCP14/002grantedby the Minister for Planningpursuanto Section96I of the Planning and EnvironmentAct 1987 on approvalof AmendmentC197to the Mornington PeninsulaPlanningScheme;
- Subdivisionwhich will not prejudicethe future useor development the land;
- Onedwelling on an existing lot, including outbuildings, provided it is the only dwelling on the lot:
- Extension, alteration or modification of an existing use or development.

3.0 22/07/2021 C255morn Conditions and requirements for permits

All proposals o useor subdivideland, constructs building or constructor carry out works before the Developmen Planhas been prepared must be accompanie by a report, demonstrating that they will not prejudice the long-term future development of the land.

4.0 22/07/2021 C255morn Requirements for development plan

A developmental mustinclude the following requirements:

A Developmen Planmust be prepared the satisfaction of the Responsible Authority, which is generally in accordance with the Developmen Concept Planset out in Figure 1 and must include the following:

- Maintaininganappropriateettingfor the existing building.
- Maintain public accesso views of the existing building on the land.
- Createspaceto the north and west of the existing building that maintains views of its western façadeand northwester rands out hwester recorners from the primary access out to the land.
- Building envelopes accordance with the Developmen Concept Planshown at Figure 1 of this schedule.
- No morethan14 lots may be created n accordance with Figure 1 except the existing building on the land that is subject to a Heritage Overlay may be further subdivided for residentialuse with a maximum of four dwellings accommodated.
- Setmaximumbuilding heights for Lots 5, 6, and 7 to be expressed slevels to Australian Height Datum (AHD) to ensure the appropriates having of views from dwellings immediately to the east of the development planarea.
- The existing roofline of the clubhous building must be retained in its original form.
- Define natural ground levels for each ot in accordance with the survey levels shown on Figure 4 to this schedule.
- Respectshesurroundingsubdivisionpatternparticularlythelot frontagewidth.

- Embraces the view lines shown at Figure 2 to this schedule.
- Recognise the constraint and opportunities shown at Figure 3 to this schedule.
- Designsnewroadsto reinforcethe coastavillage character the area. In particular, shared surfaces are encourage dand the extent of roads should be minimised.
- The lot layout to optimise goodsolar orientation, minimise opportunities for overlooking and overshadowing and encourage housing to front common areas for surveillance and amenity purposes.
- Ensure that the design of development has a dequate egar do fire risk and includes appropriate fire protection measures.
- Demonstrate achievement ESD BestPracticeOutcomes insofaras practicable with the objective of:
 - Efficientuseof potablewatersupplies;
 - Recyclingandreuseof alternativewatersources;
 - Integration of stormwate treatment nto the design of the common property and landscaped areas and
 - Optimisingindoorenvironmentaquality.
 - . Minimising greenhousemissions associated with building energy use;
 - Minimising greenhousemission associated with enegy system and enegy supply;
 - Encouragingheuseof renewablænegy systems;
 - . Achieving sustainablewater cycle managementhrough:

DesignGuidelinesto guidethe future development fany lots resulting from the subdivision of the site. The seguidelines shall not apply to the redevelopment fithe existing building on the site and associate durtilage, which will be informed by the preparation of a Heritagel mpact Statement and detailed Landscap Plan. The Design Guidelines must address the following matter sand be generally in accordance with the design objective sectout below:

- Building setbacks;
- Building height;
- Built form character;
- Materialsandfinishes;
- Carparking;
- Driveways;
- Landform;
- Fencing:
- OutbuildingsandAncillary Items;and
- Landscaping.

DesignGuidelinesto promotethe following designobjectives:

- No morethanonedwelling perlot excluding a dependen persons unit is to be constructed a lot;
- To ensure that the height and bulk of new development espond to the existing built scale and neighbourhood that actes of the area with a maximum building height of no more than 8 metres with no more than 2 storeys above natural ground level;

- To ensure that the height of any dwelling on Lots 5, 6 and 7 is subject to the following restrictions:
 - No part of any dwelling on theselots shall exceed8 metreswith no morethan2 storeys abovenaturalgroundlevel;
 - A maximumbuilding heightof RL112mAHD will apply to Lot 5 and 6; and
 - A maximumbuilding height of RL107mAHD will applyto Lot 7. The specified maximum building height for Lot 7 is subject to architectura features masts or building services that do not exceed the maximum building height by more than one metre.
- To encourage uilt form that does not cause unreasonable menity impacts on adjacente sidential areas and in particular minimises the impact of overlooking, overshadowing and visual bulk;
- To ensure that future development of anylot attains and maintain strest practice ESD outcomes in accordance with the approved ESD Framework;
- Adopts contemporary building styles that achieved esign excellence;
- Locatesanddesignsbuildingsandlandscapingb shareviewsof PortPhillip Bayfromindividual dwellingsbothwithin and around the land maximising westerly views towards the Sorrento foreshore as shown at Figure 2 to this schedule;
- Stepsbuilt form to respond to topographyandminimisecut and fill;
- To ensure that setbacks are consistent with the prevailing neighbourhood character;
- To ensurethat adequate provision is made for on-site parking for resident sandvisitors;
- Avoids high and solid fencelines alongsidecommon property; and
- Unfencedfront gardens.

A Landscape Master Planto realise the following objectives in developing the site:

- Protectthe predominant and scape eatures of the surrounding ocality;
- Ensure that landscaping appropriately addresses the purpose of the Bushire Management Overlay provisions applying to the site;
- The landscape masterplan mustaddres the following matters:
 - Retention of significant trees and other vegetation that warrants protection and retention subject to achieving an appropriate outcome in terms of bushfire management and
 - The adoption of a planting schedul for the land for the purpose of creating a cohesive planting them eacros the site, and to ensure the protection and maintenance of existing significant trees on the land.

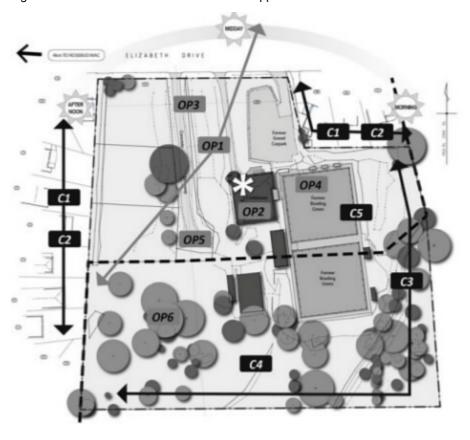
Figure 1 to Schedule 22 to Clause 43.04 - Development Concept Plan



Figure 2 to Schedule 22 to Clause 43.04 - Viewlines



Figure 3 to Schedule 22 to Clause 43.04 - Opportunities and Constraint



Opportunities

- OP1 Capitalise on the expansive views and vistas across Port Phillip Bay and along the Mornington Peninsula.
- OP2 Retain and enhance the local landmark of the former Clubhouse building.
- OP3 Complete the southern streetscape of Elizabeth Drive by filling in the current gap in streetscape built form.
- OP4 The subject site is relatively large compared with the surrounding properties and therefore, represents an opportunity for infill development in keeping with the prevailing neighbourhood character.
- OP5 Provide a pedestrian link across the subject site from Elizabeth Drive to the Two Bays Walking Track.
- OP6 Retain significant trees of value.

Constraints

- C1 Respond to the existing neighbourhood character to the north and west.
- C2 Avoid unreasonable impacts on the amenity of existing neighbouring dwellings.
- C3 Respond to the potential risk of bushfire and provide sufficient defensible space.
- C4 Limit development to land within the Urban Growth Boundary.
- C5 Minimise cut and fill

06/10/2022 C228morn

SCHEDULE 23 TO CLAUSE 43.04 DEVELOPMENT PLAN OVERLAY

Shownon the planning scheme map as DPO23.

146-152 BUNGOWER ROAD, MORNINGTON

1.0 06/10/2022

Objectives

To ensured evelopments responsive to the site and its surrounds including its location on the periphery of the Morning ton township and does not dominate the landscape.

To ensure the siting and height of buildings reflects the small scale, low-density residential character of the area and provides a dequates et back and landscaping oprovide a sensitive, vegetated landscape the frace to surrounding residential areas and the near by Green Wedge.

To protect the Mornington Racecours from encroachment by noise-sensitives esor by uses that are otherwise incompatible with the racecourse.

To support non-residential uses that provides ervices to the Morning ton community including uses that provide health and other services to elderly residents and uses that complement he race course.

To ensured evelopment incorporate £nvironmentally Sustainable Design principles and low, permeable front fences that allow views to building front ages and front gardenareas.

2.0 06/10/2022 C228morn Requirement before a permit is granted

A permit may be granted to use or subdivideland, constructs building or constructor carry out works before a development lanhas been prepared the satisfaction of the responsible authority.

A permit may be granted for the display of signs on the land before a development lan has been prepared to the satisfaction of the Responsible Authority.

3.0 06/10/2022 Conditions and requirements for permits

The following conditions and/or requirement apply to permits:

- An application for a permit must show (either by words or diagrammatically) how the use or development will integrate with any previously approved be velopment of the land.
- A permitfor useanddevelopment theland mustdemonstrate ow the development telivers landuses that provide health and otherservices to the neighbouring esidential community and / or uses that complement he race course.
- Buildings and works must meet the following requirements:

Outbuildings	The gross floor area of any outbuilding should not exceed 80 square metres.
Building height	A new building must not exceed a height of 8 metres and 2 storeys.
Minimum street setback	A new building must be set back from the front street at least, as indicated on the Framework Plan:
	 25 metres from Bungower Road and Racecourse Road.
Site coverage	The site area covered by buildings should not exceed 30 per cent or 1,000 square metres, whichever is the lesser.

Permeability	The site area covered by pervious surfaces should be at least 50 per cent.
Side and rear setbacks	A new building must be set back at least, as indicated on the Framework Plan:
	 10 metres from a side boundary.
	 10 metres from a rear boundary.
Encroachment into setbacks	No part of any building must not encroach into the minimum street, side and rear setbacks specified in this schedule.
Difference between finished and natural ground levels	The difference between finished ground level and natural ground level as a result of excavation and filling must not exceed 1 metre.
Access to a roof area	A new building containing more than one storey must not provide access to a roof area, deck, verandah or the like which has a level higher than the floor level of the upper storey.
Fences	A fence that faces a street must not exceed a height of 1.8 metres, for a street in a Road Zone, Category 1, and 1.2 metres for all other streets.

An application for the subdivision of the land must include the preparation of a Functional Layout Planfor both site access points, including identification of any land that may need to be set aside within the site and whether the existing property boundary will need to be realigned (particularly to accommodat the footpath and equestriar trail), to the satisfaction of the responsible authority.

A permitmustincludea condition, as appropriate ţo give effect to any relevant requirement f an approve development lan.

4.0

Requirements for development plan

A developmental must include the following requirements:

- The following must be prepare defore the Developmen Plan is prepare dends hould inform the preparation of the Developmen Plan, to the satisfaction of the responsible authority and in accordance with the requirements of the Developmen Plan below:
 - An IntegratedTransportImpactAssessmeris to becarriedout by a suitably qualified traffic engineer to:
 - Assesshe expectedraffic generation and distribution from the future use and development the land and the impact on the existing pedestriam etwork, equestrian trail and road network including the intersection of Bungower Road and Racecourse Road, with consideration of ten years of traffic growth from the surrounding area; and
 - Specifyany measures or works recommended mitigate identified impacts including, where relevant, a detailed Concept Planidentifying the extent of new road reserve required.
 - An EcologicalAssessmentdentifying and assessint the ecological value of flora and fauna, must be carried out for the land and any recommendation for conservation and management must be implemented and incorporated into the Development Planto the satisfaction of the responsible authority.

Prior to the issue of a planning permit for use or development, he owner of the land must enter into an agreement in the responsible authority under section 173 of the Planning and Environment Act 1987 which must provide for each of the following at the cost of the owner:

- Construction all transportmitigation works and measure secommende that the approved Integrated Transport Impact Assessment;
- Transferto or vestingin therelevantroadauthorityasa publicroadanylandrequiredto provide thetransportmitigationworksandmeasureæcommendeith theapprovedntegrated ransport Impact Assessment.

The ownermust meetall expenses relation to preparation and registration of the agreement, including the reasonable osts of the responsible authority and relevant road authority.

GeneralLayout

- The relationship of the land to the existing or proposed and use son adjoining land.
- The indicative building footprints of the propose duilt form.
- Vehicleandpedestriamccesspoints to the site.
- Developmentgenerallyconsistentwith the FrameworkPlanin this Schedule.
- Indicative carpark locations and their relationship to the building footprints and internal and external roads.

Subdivision

- Lot sizesof 2,000squaremetresor greater
- Lots dimensioned h such a way as to allow for substantial break between buildings on different lots as shown on the Framework Planin this Schedule.
- A frontageof at least20 metresfor any battle-axelot.
- No morethan4 battle-axdots sharingthe frontage.

Buildingsandworks

- Built form separated provide a spacious ow-density response with opportunities for landscaping within the development.
- Buildings designed o provide activation to the internal road network whilst providing a high-quality interface with external road network.
- Buildings designed o support the preferred and uses on the site.
- Carparkingwithin the lots achievinggoodlandscapendurbandesignoutcomes.

Land Use

- Non-residentialandusesthat providehealthand otherservices to the Mornington community including usesthat providehealthand otherservices to elderly residents and usesthat complement the race course These uses include:
 - Functioncentre
 - Educationcentre
 - Childcarecentre
 - Hospital
 - Indoor Recreation Facility
 - Medical centre
 - Motel
 - Placeof assembly(otherthanamusement) parlour, carnival, circus and nightclub)

- . Placeof worship
- Residentialgedcarefacility
- Veterinarycentre

Accessand movement

- A maximum of onevehicular access/egresso ints from BungowerRoad, limited to a left in/left out/right in intersection to '152 BungowerRoad, Mornington,' including a right turn lane and left deceleration lane.
- Provision of an internal road providing access through the site from Bungower Road and Racecours Road with appropriate traffic management b discourage ut through traffic.
- A maximum of onevehicular access/egresso int from Racecours Road, including a right turn deceleration ane.
- Provision of a publicly accessible destriar path, with a minimum of 3.5 metres, along the site frontages, which allows for the retention of the existing equestriar trail. This publicly accessible destriar path can be provided within the Indicative Building Setback as shown in the Framework Planin this Schedule.
- Indicative pedestrianacces so and through the site, connecting o existing pedestrian networks on Bungower and Racecours Roads and indicative pedestrian refuge crossing so catedon Racecours Road and Bungower Road.

Landscape

- Landscapinglongtheroadfrontagesthesideandrearboundariesandwithin thedevelopment.
- Existing maturetreesprotected subject to an Arboriculture assessment repared by a suitably qualified person.
- A surveythat shows the location and botanical names of all existing vegetation to be retained and those to be removed.
- A plantingschedulæf all proposedreesshrubændgroundcoversincludinglocation,botanical names.commonnames.pot sizes,width and height at maturity, and quantity of each plant.
- The percent of species election by type and number that is indigenous the local Ecological Vegetation Class (EVC) the indigenous components hould be at least 50 percent.
- Thepot size and height of all trees and shrubsduring installation trees should have a minimum pot size of 250 millimetres and minimum height of 1.5 metres while shrubs should have a minimum pot size of 200 millimetres.
- The location of easement shoth proposed and existing trees with a mature height over 5 metres should not be planted over easements.
- The delineation of all excavation garden beds, paving, grassed areas retaining walls, fences and other landscape works.
- Details of landscaping and planting within all open areas of the site.
- Details of any tree protection methods required in accordance with Australian Standard AS 4970-2009 protection of trees on developmentities.
- Notesregardingsite preparation including the removal of all weeds proposed mulch, planting instructions, plant establishmen brocedure and any specific maintenance equirements.

The above information should be provided as part of a Landscap Plan, drawn to scale and prepared by a suitably qualified landscap professional.

Signage

- Singletenancysignageshouldbeintegratednto building design.
- Multiple tenancysignageshouldbe coordinated across the site.

FRAMEWORK PLAN



INQ.0003.0001.0001_0754

MORNINGTON PENINSULA PLANNING SCHEME

44 LAND MANAGEMENT OVERLAYS

44 19/01/2006 VC37

44.01 06/09/2021 VC171

EROSION MANAGEMENT OVERLAY

Shownon the planning scheme map as EMO with a number (if shown).

Purpose

To implement the Municipal Planning Strategy and the Planning Policy Framework.

To protectareasproneto erosion|andslip,otherlanddegradationor coastaprocessessy minimising land disturbanceand in appropriated evelopment.

44.01-1

Erosion management objectives and statement of risk

31/07/2018 VC148

A schedule this overlay may contain:

- Erosionmanagement bjectivesto be achieved.
- A statement risk.

44.01-2 14/12/2023 VC253

Buildings and works

A permit is required to construct building or constructor carry out works, including:

- Roadworks(otherthanroadworksconstructed carriedout by or on behalf of the Head, Transportfor Victoria).
- A domestics wimming pool or spaand associated he chanical and safety equipment f associated with one dwelling on a lot.
- Any othermatterspecified in Clause62.02-2if specified in a scheduleto this overlay.

This doesnot apply if a schedule this overlayspecfically states that a permit is not required.

VicSmart applications

Subjectto Clause71.06,an application under this clause for a development specified in Column 1 is a class of VicSmart application and must be assessed gains the provision specified in Column 2.

Class of application	Information requirements and decision guidelines
Construct a fence.	Clause 59.05
Construct a building or construct or carry out works for: Clause 59.05	
 A carport, garage, pergola, verandah, deck, shed or similar structure. 	
■ A rainwater tank.	
The buildings and works must be associated with a dwelling or a small second dwelling.	

44.01-3 31/07/2018 VC148

Vegetation removal

A permit is required to remove, destroyor lop any vegetation. This does not apply:

- If a schedule this overlay specifically states that a permit is not required.
- If the table to Clause 44.01-4 specifically states that a permit is not required.
- To the removal destruction or lopping of native vegetation accordance with a native vegetation precinct plan specified in the schedule Clause 52.16.

44.01-4

Table of exemptions

16/08/2024 VC262

The requirement to obtain a permit does not apply to:		
Emergency works	Vegetation that is to be removed, destroyed or lopped:	
	in an emergency by, or on behalf of, a public authority or municipal council to create an emergency access or to enable emergency works; or	
	 where it presents an immediate risk of personal injury or damage to property. Only that part of the vegetation that presents the immediate risk may be removed, destroyed or lopped under this exemption. 	
Extractive industry	Vegetation that is to be removed, destroyed or lopped to the minimum extent necessary to enable the carrying out of extractive industry in accordance with a work plan approved under the Mineral Resources (Sustainable Development) Act 1990 and authorised by a work authority granted under that Act.	
Fire protection	Vegetation that is to be removed, destroyed or lopped to the minimum extent necessary to enable the carrying out of any of the following fire protection activities:	
	fire fighting;	
	planned burning;	
	 making or maintenance of a fuelbreak or fire fighting access track (or any combination thereof) that does not exceed a combined width of 6 metres; 	
	 making of a strategic fuelbreak up to 40 metres wide by, or on behalf of, a public authority in accordance with a strategic fuelbreak plan approved by the Secretary to the Department of Environment, Land, Water and Planning (as constituted under Part 2 of the Conservation, Forests and Lands Act 1987); 	
	 is ground fuel within 30 metres of a building and is vegetation other than native vegetation; 	
	in accordance with a fire prevention notice issued under either:	
	 section 87 of the Fire Rescue Victoria Act 1958; 	
	- section 65 of the Forests Act 1958; or	
	 section 41 of the Country Fire Authority Act 1958. 	
	 keeping vegetation clear of, or minimising the risk of bushfire ignition from, an electric line in accordance with a code of practice prepared under Part 8 of the Electricity Safety Act 1998; 	
	minimising the risk to life and property from bushfire on a roadside of a public road managed by the relevant responsible road authority, and carried out by, or on behalf of that authority in accordance with the written agreement of the Secretary to the Department of Environment, Land, Water and Planning (as constituted under Part 2 of the Conservation, Forests and Lands Act 1987). In this exemption, roadside, public road and responsible road authority have the same meanings as in section 3 of the Road Management Act 2004.	
	Note: Additional permit exemptions for bushfire protection are provided at Clause 52.12.	
Geothermal energy exploration and extraction	Vegetation that is to be removed, destroyed or lopped to the minimum extent necessary in accordance with an operation plan approved under the Geothermal Energy Resources Act 2005.	
Greenhouse gas sequestration and exploration	Vegetation that is to be removed, destroyed or lopped to the minimum extent necessary in accordance with an operation plan approved under the Greenhouse Gas Geological Sequestration Act 2008.	
Land management or directions notice	Vegetation that is to be removed, destroyed or lopped to the minimum extent necessary to comply with a land management notice or directions notice served under the Catchment and Land Protection Act 1994.	
Land use conditions	Vegetation that is to be removed, destroyed or lopped to the minimum extent necessary to comply with a land use condition served under the Catchment and Land Protection Act 1994.	

The requirement to obtain a permit does not apply to:			
Mineral exploration and extraction	Vegetation that is to be removed, destroyed or lopped to the minimum extent necessary by the holder of an exploration, mining, prospecting, or retention licence issued und the Mineral Resources (Sustainable Development) Act 1990:		
	that is low impact exploration within the meaning of Schedule 4A of the Mineral Resources (Sustainable Development) Act 1990; or		
	• in accordance with a work plan approved under Part 3 of the Mineral Resources (Sustainable Development) Act 1990.		
	Note: Schedule 4A of the Mineral Resources (Sustainable Development) Act 1990 specifies limits on the extent of native vegetation that may be removed as part of low impact exploration.		
Noxious weeds	Vegetation that is a noxious weed subject of a declaration under section 58 or section 58A of the Catchment and Land Protection Act 1994. This exemption does not apply to Australian Dodder (Cuscuta australis).		
Pest animal burrows	Vegetation that is to be removed, destroyed or lopped to the minimum extent necessary to enable the removal of pest animal burrows.		
	In the case of native vegetation the written agreement of an officer of the department responsible for administering the Flora and Fauna Guarantee Act 1988 is required before the vegetation can be removed, destroyed or lopped.		
Planted vegetation	Vegetation that is to be removed, destroyed or lopped that was either planted or grown as a result of direct seeding for Crop raising or Grazing animal production.		
Railways	Vegetation that is to be removed, destroyed or lopped to the minimum extent necessary to maintain the safe and efficient function of an existing railway, or railway access road, in accordance with the written agreement of the Secretary to the Department of Environment, Land, Water and Planning (as constituted under Part 2 of the Conservation, Forests and Lands Act 1987).		
Regrowth	Vegetation that is to be removed, destroyed or lopped that has naturally established or regenerated on land lawfully cleared of naturally established vegetation, and is:		
	■ bracken (Pteridium esculentum); or		
	 within the boundary of a timber production plantation, as indicated on a Plantation Development Notice or other documented record, and has established after the plantation. 		
	This exemption does not apply to land on which vegetation has been destroyed or otherwise damaged as a result of flood, fire or other natural disaster.		
Road safety	Vegetation that is to be removed, destroyed or lopped to the minimum extent necessary by or on behalf of a public authority or municipal council to maintain the safe and efficient function of an existing public road in accordance with the written agreement of the Secretary to the Department of Environment, Land, Water and Planning (as constituted under Part 2 of the Conservation, Forests and Lands Act 1987).		
Stone exploration	Vegetation that is to be removed, destroyed or lopped to the minimum extent necessary to enable the carrying out of Stone exploration.		
	The maximum extent of vegetation removed, destroyed or lopped under this exemption on contiguous land in the same ownership in a five year period must not exceed any of the following:		
	1 hectare of vegetation which does not include a tree.		
	15 trees with a trunk diameter of less than 40 centimetres at a height of 1.3 metres above ground level.		
	5 trees with a trunk diameter of 40 centimetres or more at a height of 1.3 metres above ground level.		
	This exemption does not apply to costeaning and bulk sampling activities.		
Surveying	Vegetation that is to be removed, destroyed or lopped to the minimum extent necessary by, or on behalf of, a licenced surveyor (within the meaning of section 3 of the Surveying Act 2004) using hand-held tools to establish a sightline for the measurement of land.		
Traditional owners	Vegetation that is to be removed, destroyed or lopped by a person acting under, and in accordance with:		

The requirement to obtain a permit does not apply to:			
	a natural resources agreement under Part 6 of the Traditional Owners Settlement Act 2010; or		
	 an authorisation order made under sections 82 or 84 of the Traditional Owner Settlement Act 2010 as those sections were in force immediately before the commencement of section 24 of the Traditional owners Settlement Amendment Act in 2016 (1 May 2017). 		
Tram stops	Vegetation that is to be removed, destroyed or lopped to the minimum extent necessary by or on behalf of the Head, Transport for Victoria to construct a tram stop, including a tram stop shelter.		
Transport land	Vegetation that is to be removed, destroyed or lopped to the minimum extent necessary by or on behalf of the Head, Transport for Victoria on land in a Transport Zone, or in a Public Acquisition Overlay if the Head, Transport for Victoria is the acquiring authority, to construct or maintain transport system infrastructure.		

44.01-5

Subdivision

31/07/2018 VC148

A permit is required to subdivideland.

44.01-6

Application requirements

31/07/2018 VC148

An applicationmustbe accompanie by any information specified in a schedul to this overlay and information showing:

- The existing site conditions, including land gradient and the extent of any existing erosion, landslip or other land degradation.
- The extent of any proposed arthworks.
- The mean sproposed o stabilised is turbed areas.
- Any otherapplicationrequirementspecfied in a scheduleto this overlay.

44.01-7

Exemption from notice and review

15/09/2022 VC225

An application under this overlay is exempt from the notice requirements of section 52(1)(a), (b) and (d), the decision requirements of section 64(1), (2) and (3) and the review rights of section 82(1) of the Act.

44.01-8

Decision guidelines

20/03/2023 VC229

Before deciding on an application in addition to the decision guide lines in Claus & 5, the responsible authority must consider as appropriate:

- The Municipal PlanningStrategyandthe PlanningPolicy Framework.
- RegionalCatchmenStrategy(CatchmentandLandProtectionAct 1994).
- Civil construction, building and demolition guide (Publication 1834, Environment Protection Authority, November 2020).
- Control of Erosionon ConstructionSites, Soil ConservationAuthority.
- Your Dam, an Assetor a Liability, Department Conservation and Natural Resources.
- Any proposedneasureso manageoncentrate dunoff and site drainage.
- Any proposedneasureso minimisethe extentof soil disturbance.
- Whethertheremovalof vegetationwill increase the possibility of erosion, the susceptibility to landslip or other land degradation processes and whether such removal is consisten with sustainable and management.

- The need to stabilised is turbed areas by engineering works or revegetation.
- Whetherthe land is capable of providing a building envelope which is not subject to high or severeerosion concern.
- Whetherbuildingsor works are likely to causærosionor landslip.
- Whetheraccessandservicing of the site or building envelopes likely to resultin erosionor landslip.
- Land CapabilityReport(if prepared) as developed by the Department Energy, Environment and Climate Action.
- The need to remove, destroyor lop vegetation to a created efendable pace to reduce the risk of bushire to life and property
- Any technicalinformationor reportsrequired to be provided by a schedul to this overlay
- Any othermatters pecfied in a schedule this overlay

06/06/2022 SCHEDULE 1 TO CLAUSE 44.01 EROSION MANAGEMENT OVERLAY

Shownon the planning scheme map as EMO1.

EROSION PRONE SLOPES

1.0 Erosion management objectives to be achieved

22/07/2021 C255morn Nonespecfied.

2.0 Statement of risk

22/07/2021 C255morn Nonespecfied.

3.0 Permit requirement
^{22/07/2021}
C255morn A permitis requiredfor:

An open-sideφergola or verandalto a dwelling with a finishedfloor level not more than 800 mm abovegroundlevel and a maximum building height of 3 metres abovegroundlevel.

• A deckto a dwelling with a finishedfloor level not morethan 800 mm aboveground level.

A disabledaccessamp.

4.0 Application requirements

22/07/2021 C255morn Nonespecfied.

5.0 Decision guidelines

22/07/2021 C255morn Nonespecfied.

06/06/2022 SCHEDULE 2 TO CLAUSE 44.01 EROSION MANAGEMENT OVERLAY

Shownon the planning scheme map as EMO2.

UNSTABLE SLOPES

1.0 Erosion management objectives to be achieved

22/07/2021 C255morn Nonespecfied.

2.0 Statement of risk

22/07/2021 C255morn Nonespecfied.

3.0 Permit requirement
^{22/07/2021}
C255morn A permitis requiredfor:

• An open-side de igola or verandalto a dwelling with a finished floor level not more than 800 mm aboveground level and a maximum building height of 3 metres above ground level.

A deckto a dwelling with a finishedfloor level not morethan 800 mm aboveground level.

A disabledaccessamp.

4.0 Application requirements

22/07/2021 C255morn Nonespecfied.

5.0 Decision guidelines

22/07/2021 C255morn Nonespecfied.

22/07/2021 C255morn SCHEDULE 3 TO CLAUSE 44.01 EROSION MANAGEMENT OVERLAY

Shownon the planning scheme map as EMO3.

1.0 22/07/2021 C255morn Erosion management objectives to be achieved

Nonespecfied.

2.0

Statement of risk

5morn Nonespecfied.

3.0 22/07/2021 C255morn Permit requirement

A permit is required for:

- An open-side pergola or verandal to a dwelling with a finished floor level not more than 800 mm above ground level and a maximum building height of 3 metres above ground level.
- A deckto a dwelling with a finishedfloor level not morethan 800 mm aboveground level.
- A disabledaccessamp.

An applicationmust be accompanie by:

A two partreportpreparedby a suitably qualified geotechnical engineer with experience in slope stability.

- Partone of the report is to be a site specific geotechnical engineering assessment following:
 - Studyof geologicalandtopographicmaps.
 - Consideration available data about the site and its surrounding area (including previous instability, seepagend building distress) and details of the propose development.
 - Appraisalof the site and surrounding areas including signs of instability and soil creep, soil and rock exposures, seepage, egetation and existing development which might affect the stability of the area.
 - Collection of basicgeological and topographical at a from the site to produce geological model.
 - Consideration possible ffects of high rainfall.
 - A recommendation whether geotechnic in genering investigation (eg. borehole drilling, testpits, groundwater tudies Jaboratory testing, engineering analysis is) should be undertaken.
- Parttwo of the report, being a geotechnical engineering investigation is required if any of the following apply:
 - The land is affected by zone IV of the incorporate documentitled, Figure 3 Mornington Peninsul Shire Council Ballar Creek, Mount Eliza Landslide Zone Plandated 11 July 2000.
 - A geotechnicalengineeringnvestigation is appropriate in view of Partone of the report.
- A review of the abovereport by an independent and suitably qualified geotechnicating ineer with experience in slopestability.
- Details of the qualifications and relevant experience of the authors of both the report and the review
- Evidencethat MelbourneWater's views about the application have been sought.

The responsible authority may waive any of these requirements of they are unnecessar given the circumstances of the application.

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MORNINGTON PENINSULA PLANNING SCHEME

4.0 22/07/2021 C255morn Application requirements

Nonespecfied.

Decision guidelines 5.0

22/07/2021 C255morn Nonespecfied.

22/07/2021 C279morn SCHEDULE 4 TO CLAUSE 44.01 EROSION MANAGEMENT OVERLAY Shownon the planning scheme map as EMO4.

LANDSLIDE SUSCEPTIBILITY AREA A

1.0 22/07/2021 C279morn Erosion management objectives to be achieved

To ensurdand in areassusceptible olandslide developed with proper regard to geotechnica hazardandrisk assessmen in cluding appropriate isk mitigation.

2.0 22/07/2021 C279morn Statement of risk

Areassusceptible landslidehave been identified to occural ong the coast line, creeks and steepes loped in land parts of the Mornington Peninsula Inappropriate use and development, including vegetation emoval can exacerbate herisks of landslide olife, property and environment associated with these areas Problems may include restricted usability; structural stability, cracking and rising damp. Changes in drain age patterns or the water table could also contribute to further instability with associated is ks to water quality and the protection of indigenous lora and fauna.

3.0 22/07/2021 C279morn Permit requirement

A permit is not required to construct building or constructor carry out works if all the following requirements are met:

- No increasen building height.
- No grounddisturbance.
- No change stormwater unoff.

4.0 22/07/2021 C279morn Application requirements

The following application requirement sapply to an application for a permit under Claus e 44.01, in addition to those specified in Claus e 44.01 and elsewher in the scheme and must accompany application, as appropriate to the satisfaction of the responsible authority:

- A site specific geotechnicahazardandrisk assessmemeportpreparedby a suitablyqualified geotechnicaengineeror engineeringgeologistwith experiencen landsliderisk assessment. This reportmust contain:
 - A recordof the plansfor the proposed development hat have been examined.
 - The results of a geotechnical investigation including:
 - A site history of land useand development including any signs of movement, which is informed by consultation with land owners or residents.
 - Geologicalandtopographicinformation including references to relevant maps.
 - Findingsfrom a detailedinspection of the site in the context of its surrounds including geomorphologic deatures details of any development or earthwork and any signs of movement. The likelihood of any pre-existing slope failures on the site needs to be assessed we nif disguise by onsited evelopment and erosion.
 - Analysis of an historical sequence of aerial photographs.
 - An inventoryof the location, nature and extent of individual lands lides in the areasourced from the Shire's lands lide inventory or other relevant historical documents.
 - An assessment the likely groundwate levels including response to rainfall events.
 - . At leastthreeboreholesto a minimum depthof five metres.

- Appropriateun disturbedsampling, Standard Penetrometetestingor coring of rock, whichever is appropriate.
- Appropriategeotechnicatestingin an ISO/IEC 170125 accredited soil laboratory to confirm the geotechnical hearstrength design parameters or at least sufficient testing to determine the shearstrength by established correlations.
- A geotechnical model including identification of geomorphic processes with associated cross—sections.
- . A computerslopestability assessment the site including the proposed evelopment and any cutsor filled areas.
- A geotechnicahazardassessmeintcluding:
 - A description of anylandslidehazardncluding the location, volume (or area) classification and velocity of any potential landslide, any resultant detached material and the probability of occurrence within a given period of time.
 - Theelementshatmaybepotentiallyaffectedby anylandslidehazardncludingpopulation, buildings,engineeringworks,economicactivities,utilities, infrastructureor environmental features in the area.
- If anyof the land is also affected by EMO 5, a quantitative risk assessment of the site in accordance with the e 'Practice Note Guidelines for Landslide Risk Management, Australian Geomechanic sournal, Vol. 42, No. 1 (B. Walker, W. Davies & G. Wilson, March 2007) procedure for loss of life and either quantitative or qualitative for property loss.
- A discussionand recommendationabout whether the site is suitable for the proposed development including whether or not conditions should be imposed about the following matters:
 - The designmethodology for any buildings or works.
 - Site restrictions.
 - On-goingsitemanagement during and postconstruction conducted by a suitably qualified geotechnic abroinee or engineering geologist with experiencian landsliderisk assessment.
 - A monitoring, inspection and maintenance egime conducted by a suitably qualified geotechnical engineeror engineering eologist who is experienced in slopestability assessment including whether any such regimes hould apply for the life of a development.
 - Otherrisk mitigation measures.
 - If conditions are recommended; pecfic details must be provided.
- A review of the abovereportby an independent and suitably qualified geotechnicating engineer or engineering eologist with experience in landsliderisk assessment.
- Details of the qualifications, professional recognition, level of professional ndemnity and relevant experience of the authors of both the report and the peerreview.
- If a site specfic geotechnicahazardandrisk assessmemeportor peerreportis submitted;an accompanyingGeotechnicaDeclarationandVerificationDevelopmentApplication that is generallyconsistentwith FormA of AppendixD of the 'PracticeNote Guidelinesfor LandslideRisk Management Australian Geomechanicsournal, Vol. 42, No. 1 (B. Walker, W. Davies& G. Wilson, March 2007).

In deciding whether or not to waive any of the above requirements, the responsible authority will conside, as appropriate:

 Whetherthe propose duilding or works generally presents very low or low risk to life and property

- Whetherthe propose duilding or works area minor extension alteration of an existing development.
- Whetherany earthworkshavea depthof one metreor less from natural ground level.
- Whethera geotechnicapractitionerhasa submitteda Declarationof Minor Impactthatis generallyconsistentwith FormD of AppendixD of the 'PracticeNote Guidelinesfor LandslideRisk Management, Australian Geomechanicsournal, Vol. 42, No. 1 (B. Walker, W. Davies& G. Wilson, March 2007).
- Whetherthelot is also affected by Erosion Managemen Overlay 5 (EMO5). (If so, it may be in appropriate to waive the risk assessment be erreview or Declaration requirement as these are generally necessary in the EMO5.
- The qualifications, depthandrelevance of experience and professional ecognition of any geotechnical practitioner who has made a declaration or report.

5.0 22/07/2021 C279morn

Decision guidelines

The following decisionguidelinesapply to an application for a permit under Claus 44.01, in addition to those specified in Claus 44.01 and elsewher in the scheme which must be considered, as appropriate by the responsible authority:

- Whetherpedestrianacces to any accommodation and a reasonable mount of associate private open spaceare secured to the extent that loss of functionality is unlikely.
- Whetherbuilding and pavements tormwater unoff together with surface water and sub-surface groundwaters to be collected into flexible pipes, designed to prevent blockage and connected to a stormwater pipe system

22/07/2021 C279morn SCHEDULE 5 TO CLAUSE 44.01 EROSION MANAGEMENT OVERLAY

Shownon the planning scheme map as EMO5.

LANDSLIDE SUSCEPTIBILITY AREA B

1.0 22/07/2021 C279morn Erosion management objectives to be achieved

To ensurdand in areassusceptible o landslide is developed with proper regard to geotechnical hazardandrisk assessmen including appropriate is k mitigation.

2.0 22/07/2021 C279morn Statement of risk

Areassusceptible landslidehave been identified to occural ong the coast line creeks and steeper sloped in land parts of the Mornington Peninsulal nappropriate use and development including vegetation removal can exacerbate herisks of landslide olife, property and environment sociated with these areas Problems may include restricted usability; structural stability, cracking and rising damp. Changes in drain age patterns or the watertable could also contribute to further instability with associated is ks to water quality and the protection of indigenous flora and fauna.

3.0 22/07/2021 C279morn Permit requirement

A permit is not required to construct building or constructor carry out works if all the following requirements are met:

- No increasen building height.
- No grounddisturbance.
- No change o stormwater unoff.

4.0 22/07/2021 C279morn Application requirements

The following application requirements apply to an application for a permit under Clause 44.01, in addition to those specified in Clause 44.01 and elsewhere in the scheme and must accompany an application, as appropriate to the satisfaction of the responsible authority:

- A site specific geotechnicahazardandrisk assessmenteportpreparedby a suitablyqualified geotechnicaengineeror engineeringgeologistwith experiencen landsliderisk assessment. This reportmust contain:
 - A recordof the plansfor the proposed development hat have been examined.
 - The results of a geotechnical investigation including:
 - A site history of land use and development including any signs of movement, which is informed by consultation with land owners or residents.
 - Geologicalandtopographicinformationincluding references o relevantmaps.
 - Findingsfrom a detailedinspection of the site in the context of its surrounds including geomorphologideatures details of any development earthworks and any signs of movement. The likelihood of any pre-existing slope failures on the site need to be assessed even if disguise by onsited evelopment and erosion.
 - Analysis of an historical sequence f aerial photographs.
 - An inventoryof the location, nature and extent of individual lands lides in the areasourced from the Shire's lands lide inventory or other relevant historical documents.
 - An assessment the likely groundwater evels including response to rainfall events.
 - At leastthreeboreholesto a minimum depthof twelve metres.

- Appropriateundisturbedsampling, Standard Penetrometetestingor coring of rock, whichever is appropriate.
- Appropriategeotechnicalestingin an ISO/IEC170125accreditedsoil laboratorywhich, as a guide, would involve someof the following: direct sheartests, appropriate triaxial compression tests, Atterbeig limits or particlesized is tributions.
- . A geotechnical model including identification of geomorphic processes with associated cross—sections.
- . A computerslopestability assessment the site including the proposed evelopment and any cutsor filled areas.
- A geotechnicahazardassessmeintcluding:
 - A description of anylandslidehazardncluding the location, volume (or area) classification and velocity of any potential landslide, any resultant detached material and the probability of occurrence within a given period of time.
 - Theelementshatmaybepotentiallyaffectedby anylandslidehazardncludingpopulation, buildings,engineeringworks,economicactivities,utilities, infrastructureor environmental features in the area.
- A quantitative isk assessment the site in accordance with the Practice Note Guidelines for Landslide Risk Management Australian Geomechanic sournal, Vol. 42, No. 1 (B. Walker, W. Davies & G. Wilson, March 2007) procedure for loss of life and either quantitative or qualitative for property loss.
- A discussionand recommendationabout whether the site is suitable for the proposed development including whether or not conditions should be imposed about the following matters:
 - The designmethodology for any buildings or works.
 - Site restrictions.
 - On-goingsitemanagement/uringandpostconstructionconductedby a suitably qualified geotechnicælngineeprengineeringgeologistwith experiencen landsliderisk assessment.
 - A monitoring, inspection and maintenance egime conducted by a suitably qualified geotechnical engineeror engineering eologist who is experienced in slopestability assessment including whether any such regimes hould apply for the life of a development.
 - Otherrisk mitigation measures.
 - If conditions are recommended specific details must be provided.
- A review of the abovereport by an independent and suitably qualified geotechnicating in eer or engineering eologist with experience in landsliderisk assessment.
- Details of the qualifications, professional recognition, level of professional ndemnity and relevant experience of the authors of both the report and the peerreview.
- If a site specific geotechnica hazardandrisk assessmeme portor peerreportis submitted; an accompanying Geotechnica Declaration and Verification Development Application that is generally consistent with Form A of Appendix D of the 'Practice Note Guideline for Landslide Risk Management, Australian Geomechanics ournal, Vol. 42, No. 1 (B. Walker, W. Davies & G. Wilson, March 2007).

If anyof these information requirements are unnecessary iventhecircumstances of the application, they may be waived to the satisfaction of the responsible authority.

In deciding whether or not to waive any of the above requirements the responsible authority will consider a sappropriate:

- Whetherthe proposed building or works generally presents a very low or low risk to life and property
- Whetherthe propose duilding or works area minor extension alteration of an existing development.
- Whetherany earthworkshave a depth of one metreor less from natural ground level.
- Whethera geotechnicapractitionerhasa submitteda Declarationof Minor Impactthatis generallyconsistenwith FormD of AppendixD of the 'PracticeNoteGuidelinesfor Landslide Risk Management, Australian Geomechanicsournal, Vol. 42, No. 1 (B. Walker, W. Davies & G. Wilson, March 2007).
- Whetherin view of any Declaration of Minor Impact, a risk assessment perreview and Declaration requirementare considered to be generally necessary
- The qualifications, depthandrelevance of experience and professional recognition of any geotechnical practitioner who has made a declaration or report.

5.0 22/07/2021 C279morn

Decision guidelines

The following decisionguidelinesapply to an application for a permit under Claus 44.01, in addition to those specified in Claus 44.01 and elsewher in the scheme which must be considered, as appropriate by the responsible authority:

- Whetherpedestriaracces to any accommodation and a reasonable mount of associate private open spaceare secured to the extent that loss of functionality is unlikely.
- Whetherbuilding and pavements tormwater unoff together with surface water and sub-surface groundwaters to be collected into flexible pipes, designed to prevent blockage and connected to a stormwater pipe system.

44.03 01/07/2021 VC203

FLOODWAY OVERLAY

Shownon the planning schemenapas FO or RFO with a number (if shown).

Purpose

To implement the Municipal PlanningStrategyand the PlanningPolicy Framework.

To identify waterways major floodpaths drainaged epression and high hazar dareas which have the greatestisk and frequency of being affected by flooding.

To ensure that any development maintains the free passage and temporary storage of floodwater minimises flood damage and is compatible with flood hazard Jocal drainage conditions and the minimisation of soil erosion, sedimentation and silting.

To reflect any declaration sunder Division 4 of Part 10 of the Water Act, 1989 if a declaration has been made.

To protectwaterquality andwaterways as natural resources by managingurban stormwater protecting water supply catchmentare as and managings aline dischages to minimise the risks to the environmental quality of water and ground water

To ensure that development maintains or improves river and wetland health, waterway protection and flood plain health.

44.03-1

31/07/2018 VC148 Floodway objectives and statement of risk

A schedule this overlaymay contain:

- Floodwaymanagemenobjectivesto be achieved.
- A statement risk.

44.03-2

14/12/2023 VC253 Buildings and works

A permit is required to construct a building or to constructor carry out works, including:

- A fence.
- Roadworks; f the waterflow pathis redirected obstructed.
- Bicycle pathwaysandtrails.
- Public toilets.
- A domesticswimmingpool or spaandassociate the chanical and safety equipment f associated with one dwelling on a lot.
- Rainwatertankwith a capacity of not more than 10,000 litres.
- A pergola or verandahincluding an open-side pergola or verandahto a dwelling or a small second welling with a finished floor level not more than 800 mm above ground level and a maximum building height of 3 metres above ground level.
- A deck,including a deckto a dwelling or a small second/welling with a finishedfloor level not morethan 800 mm above ground level.
- A disabledaccessamp.

This doesnot apply:

- If a schedule this overlayspecifically states that a permit is not required.
- To roadworksor bicycle pathsandtrails constructed or carried out by or on behalf of the Head, Transport for Victoria, to the satisfaction of the relevant flood plain management authority.
- To flood mitigation works carriedout by the responsible authority or floodplainmanagement authority.

- To the following works in accordanc with plansprepared the satisfaction of the responsible authority:
 - The laying of undegroundseweragewaterandgasmains, oil pipelines, undeground telephondines and undegroundpowerlines provided they do not alter the topography of the land.
 - The erection of telephone powerlines provided they do not involve the construction towers or poles.
- To postandwire and postandrail fencing.

44.03-3

Subdivision

31/07/2018 VC148

A permitis required to subdivideland. A permit may only be granted to subdivideland if the following apply:

- The subdivision does not create any new lots, which are entirely within this overlay. This does
 not apply if the subdivision creates lot, which by agreemen between the owner and the
 relevant flood plain management authority, is to be transferred on a uthority for a public
 purpose.
- The subdivision is the resubdivision of existing lots and the number of lots is not increased, unlessa local flood plain developmen plan incorporated nto this schemes pecfically provides otherwise.

44.03-4 31/07/2018 VC148

Application requirements

Local floodplain development plan

If a local floodplaindevelopment lan has been developed or the area and has been incorporated into this scheme an application must be consistent with the plan.

Flood risk report

If a local floodplaindevelopmenplan for the areahasnot been incorporated nto this scheme an application must be accompanie by a flood risk report to the satisfaction of the responsible authority, which must consider the following, where applicable:

- The Municipal PlanningStrategyandthe PlanningPolicy Framework.
- The existing use and development of the land.
- Whetherthe proposed use or development ould be located on flood-freeland or land with a lesserflood hazardoutside this overlay.
- The susceptibility of the development of flooding and flood damage.
- The potential flood risk to life, healthands a fety associate with the development Flood risk factors to consider include:
 - The frequency duration, extent, depthand velocity of flooding of the site and access way
 - The flood warning time available.
 - The danger to the occupant of the development other flood plain resident and emegency personnel f the site or access ways flooded.
- The effect of the development on redirecting or obstructing floodwaters tormwater or drainage water and the effect of the development of reducing flood storage and increasing flood levels and flow velocities.
- Theeffectsof thedevelopmenon river healthvalues including wetlands natural habitat, stream stability, erosion, environmental lows, waterquality and sites of scientific significance.

• An application must be accompanie by any information specified in a schedul to this overlay

44.03-5 31/07/2018 VC148

Exemption from notice and review

An application under this overlay is exempt from the notice requirements of section 52(1)(a), (b) and (d), the decision requirements of section 64(1), (2) and (3) and the review rights of section 82(1) of the Act.

44.03-6

Referral of applications

31/07/2018 VC148

An applicationmustbe referred to the relevant flood plain management authority under Section 55 of the Act unless in the opinion of the responsible authority the proposals at is 1 es requirements or conditions previously agreed in writing between the responsible authority and the flood plain management authority.

44.03-7 31/07/2018 VC148

Decision guidelines

Beforedecidingon anapplication in addition to the decisior guidelines in Claus 65, the responsible authority must consider as appropriate:

- The Municipal PlanningStrategyandthe PlanningPolicy Framework.
- The local floodplain development plan or flood risk report.
- Any comments of the relevant flood plain management authority
- The Victorian River Health Strategy (2002) and any relevant regional river health strategy and associated wetland plan.
- Any othermattersspecfied in a scheduleto this overlay

22/07/2021 SCHEDULE TO CLAUSE 44.03 FLOODWAY OVERLAY

Shownon the planning scheme map as FO.

1.0 Floodway objectives to be achieved

22/07/2021 C255morn Nonespecfied.

2.0 Statement of risk

C255morn Nonespecfied.

3.0 Permit requirement

22/07/2021 C255morn Nonespecfied.

4.0 Application requirements

22/07/2021 C255morn Nonespecfied.

5.0 Decision guidelines

22/07/2021 C255morn Nonespecfied.

44.04 06/09/2021 VC171

LAND SUBJECT TO INUNDATION OVERLAY

Shownon the planning scheme map as LSIO with a number (if shown).

Purpose

To implement the Municipal Planning Strategy and the Planning Policy Framework.

To identify floodpronelandin a riverine or coastalare affected by the 1 in 100 (1 percent Annual Exceedanc Probability) year flood or any other are adetermined by the flood plain management authority.

To ensure that development maintains the free passage and temporary storage of flood waters, minimises flood damage, responds to the flood hazard and local drainage conditions and will not cause any significant rise in flood level or flow velocity.

To minimise the potential flood risk to life, healthands a fety associated with development.

To reflect a declaration under Division 4 of Part 10 of the Water Act, 1989

To protectwaterquality andwaterwaysasnaturalresources by managingurbanstormwater protectingwatersupplycatchmentareas and managings aline dischages to minimise the risks to the environmental quality of waterand groundwater

To ensure that development maintains or improves river, marine, coastaland wetland health, waterway protection and flood plain health.

44.04-1 24/01/2020 VC160

Land subject to inundation objectives and statement of risk

A schedule this overlaymay contain:

- Land subject to inundation management bjectives to be achieved.
- A statement risk.

44.04-2

Buildings and works

14/12/2023 VC253

A permit is required to construct building or to constructor carry out works, including:

- A fence.
- Roadworksif the waterflow pathis redirected obstructed.
- Bicycle pathwaysandtrails.
- Public toilets.
- A domesticswimmingpool or spaandassociate the chanical and safety equipment f associated with one dwelling on a lot.
- Rainwatertankwith a capacity of not more than 10,000 litres.
- A pergola or verandahincluding an open-side der gola or verandahto a dwelling or a small second dwelling with a finished floor level not more than 800 mm above ground level and a maximum building height of 3 metres above ground level.
- A deck,including a deckto a dwelling or a small second/dwelling with a finishedfloor level not morethan 800 mm above ground level.
- A disabledaccessamp.

This doesnot apply:

- If a schedule this overlay specifically states that a permit is not required.
- To roadworksor bicycle pathsandtrails constructed or carriedout by or on behalf of the Head, Transport for Victoria, to the satisfaction of the relevant flood plain management authority.

- To flood mitigation works carriedout by the responsible authority
- To the following works in accordance with plansprepared the satisfaction of the responsible authority:
 - The laying of undegroundseweragewaterandgasmains, oil pipelines, undeground telephondines and undegroundpowerlines provided they do not alter the topography of the land.
 - The erection of telephone powerlines provided they do not involve the construction towers or poles.
- To postandwire and postandrail fencing.

44.04-3 Subdivision

31/07/2018 VC148

A permit is required to subdivideland.

44.04-4 Application requirements

31/07/2018 VC148

An applicationmustbe accompanie by any information specified in a schedul to this overlay

44.04-5 Local floodplain development plan

31/07/2018 VC148

If a local floodplaindevelopmen plan has been developed or the area and has been incorporated into this scheme an application must be consistent with the plan.

44.04-6 Exemption from notice and review

31/07/2018 VC148

An applicationunderthis overlayis exemptfrom the notice requirements of section 52(1)(a),(b) and(d), the decision requirements of section 64(1),(2) and (3) and the review rights of section 82(1) of the Act.

44.04-7 Referral of applications

31/07/2018 VC148

An applicationmustbereferred to the relevant flood plain management authority under Section 55 of the Act unless in the opinion of the responsible authority, the proposabatisties requirements or conditions previously agreed in writing between the responsible authority and the flood plain management authority.

44.04-8 Decision guidelines

06/09/2021 VC171

Beforedecidingon anapplication in addition to the decision guidelines in Claus 65, the responsible authority must consider as appropriate:

- The Municipal PlanningStrategyandthe PlanningPolicy Framework.
- Any local floodplaindevelopmenplan.
- Any comments from the relevant flood plain management authority.
- The existing use and development the land.
- Whetherthe proposeduseor development ould be located on flood-freeland or land with a lesserflood hazardoutside this overlay
- Alternative designor flood proofing responses.
- The susceptibility of the development of flooding and flood damage.
- The potential flood risk to life, healthands a fety associate with the development Flood risk factors to consider include:

- The frequency duration, extent, depth and velocity of flooding of the site and access way
- The flood warning time available.
- Tidal patterns.
- Coastalinundationanderosion.
- The danger to the occupant of the development other flood plain resident and emergency personnel f the site or access ways flooded.
- The effect of the development or reducing flood waters tormwater or drainage water and the effect of the development or reducing flood storage and increasing flood levels and flow velocities.
- The effect of the development river, marineand coasta health values including wetlands, natural habitat, streamstability, erosion, environmenta flows, waterquality, estuaries and sites of scientific significance.
- Any othermatters pecfied in a schedule this overlay

07/12/2020 C277morn SCHEDULE 1 TO CLAUSE 44.04 LAND SUBJECT TO INUNDATION OVERLAY Shownon the planningschememapasLSIO1.

1.0 21/03/2019 C216 Land subject to inundation objectives to be achieved Nonespecfied.

2.0 21/03/2019 C216 Statement of risk Nonespecified.

3.0 21/03/2019 C216 Permit requirement

Rural Zones (all areas under Clause 35 of the Mornington Peninsula Planning Scheme)

A permit is not required to construct a building or constructor carry out works associated with the following useor works, unless within 30 mof a waterway:

- Works associated with vine or horticultural trellises or watering systems.
- Damslessthan3000cubic metrescapacity whereno fill is imported to the site and whereno embankmen is abovenatural ground level.
- Windmills and solar units.
- Outbuildingslessthan 10 squaremetresgrossfloor area, including a pump shed.
- A building or structurenot usedfor Accommodation with a minimum of one wall fully and permanently open, such as hay sheds cattleyard covered horsestables or yards.
- Buildings or works in accordance with a whole farm plan prepared the satisfaction of the Responsible Authority and Melbourne Water Corporation.

Urban Areas (all areas Under clause 32, 33 and 34 of the Mornington Peninsula Planning Scheme)

A permit is not required to construct building or constructor carry out works for any of the following, unless within 30 m of a waterway:

- An extensior to an existing dwelling, provided the proposed loor level is at or above the highest point of the existing floor level and the grossfloor area of the extension does not exceed 20 squaremetres.
- A non-habitablebuilding (otherthana building associated with the use of landfor industryor for a public or commercial activity), provided that the floor levels are above the applicable levels set by the relevant flood plain management authority.
- An extension a non-habitable wilding (other than a building associated with the use of land for industryor for a public or commercial activity), provided that the floor levels are above the applicable evels set by the relevant flood plain management authority.
- Outbuildingsandworks normalto an existing dwelling, including a deckor verandahwith a
 floorareano greatethan 20 squaremetres landscaping a pergola, driveway, carport, in-ground
 swimming pool and associate the normal barbeque and water tank.
- A footpath, bicycle pathor elevatedoardwalk, provided that they are constructed at ground level.
- A boardwalk, provided that the new surface develsare above the applicable vels set by the relevant flood plain management uthority.
- An upperstoreyextension an existing building within the existing building footprint.
- An openbuilding with no walls.

- A replacementence of the same material as the existing fence, in the same location.
- A tenniscourtor othersportsgroundat naturalgroundlevel.
- A radio mast, telecommunication tower, antenna power pole or light pole.
- A non-domesticdisabledaccessamp.
- An outdooradvertisingsign/structureprovidedthatit doesnot alterflowsor floodplainstorage capacity
- Earthworks associated with the construction of a dam, provided no fill is imported to the site and no embankments above ground level.

Public Land Zones (all areas Under Clause 36 of the Mornington Peninsula Planning Scheme) A permit is not required to construct building or constructor carry out works for any of the following:

- An extensior an existing building, provided the proposed loor level is at or above the highest point of the existing floor level and the grossfloor area of the extension does not exceed 20 squaremetres.
- A deckor verandahassociate with an existing building with a floor areano greater than 20 squaremetres.
- A footpath,bicycle pathor elevatedoardwalk,providedthat they are constructed t ground level.
- A boardwalk, provided that the new surface evels are above the applicable evels set by the relevant flood plain management authority.
- An upperstoreyextension an existing building within the existing building footprint.
- An openbuilding with no walls.
- A replacementence of the same material as the existing fence, in the same location.
- A tenniscourtor othersportsgroundat naturalgroundlevel.
- A radio mast, telecommunication tower, antenna power pole or light pole.
- A non-domestic disable dacces samp.
- An outdooradvertisingsign/structureprovidedthatit doesnot alterflowsor floodplainstorage capacity

4.0 Application requirements Nonespecfied.

 $\begin{array}{lll} 5.0 & \text{Decision guidelines} \\ \frac{21/03/2019}{\text{C216}} & \text{Nonespecfied.} \end{array}$

44.06 31/07/2018 VC148

BUSHFIRE MANAGEMENT OVERLAY

Shownon the planning scheme map as BMO with a number (if shown).

Purpose

To implement the Municipal Planning Strategy and the Planning Policy Framework.

To ensure that the development of land prioritises the protection of human life and strengthens community resilience to bushire.

To identify areaswherethe bushfire hazardwarrantsbushfire protectionmeasure to be implemented.

To ensured evelopments only permitted where the risk to life and property from bush fire can be reduced to an acceptable vel.

44.06-1 19/09/2017 VC132

Bushfire management objectives and application of schedules

A schedule of this overlay must contain a statement of the bushire management bjective to be achieved or the area affected by the schedule and when the requirements within it apply.

44.06-2

Permit requirement

14/12/2023 VC253

Subdivision

A permitis required to subdivide and. This does not apply if a schedul to this overlay specifically states that a permit is not required.

Buildings and works

A permit is required to construct building or constructor carry out works associated with the following uses:

- Accommodation(including a moveableunit asdefined under the Housing Act 1983)
- Educationcentre
- Hospital
- Industry
- Leisureandrecreation
- Office
- Placeof assembly
- Retail premises
- Servicestation
- Timber production
- Warehouse

This doesnot apply to any of the following:

- If a schedule this overlay specifically states that a permit is not required.
- A building or works consistent with an agreement under Section 173 of the Act prepared accordance with a condition of permit issued under the requirements of Clause 44.06-5.
- An alterationor extension to an existing building used for a dwelling or a small second dwelling that is less than 50 percent of the grossfloor area of the existing building.
- An alterationor extension to an existing building (excluding a dwelling and a small second dwelling) that is less than 10 percent of the grossfloor area of the existing building.

- A building or works with afloor area of less than 100 squaremetres not used or accommodation and ancillary to a dwelling.
- A building or works associated with Timber production provided the buildings or works are not within 150 metres of Accommodation land zoned for residential rural residential purposes.

44.06-3 20/03/2023 VC229

Application requirements

Unlessa schedulato this overlay specifies different requirements an application must be accompanie by:

- A bushfire hazard site assessment including a plan that describes the bushfire hazard within 150 metres of the proposed levelopment. The description of the hazard must be prepared naccordance with Section 2.2.3 to 2.2.5 of AS3959:2018 Construction of buildings in bushfire proneareas (Standard Australia) excluding paragraph (a) of section 2.2.3.2. Photograph of the rechniques may be used to assist in describing the bushfire hazard.
- A bushfire hazard landscapeassessmenthcluding a plan that describes the bushfire hazard
 of the general locality more than 150 metres from the site. Photographs or other techniques
 may be used to assist in describing the bushfire hazard. This requirement does not apply to a
 dwelling that includes all of the approved measure specified in Clause 53.02-3.
- A bushfire managementstatement describinghow the proposed evelopment esponds the requirements in this clause and Clause 53.02. If the application proposes an alternative measure, the bushfire management at the mention that the relevant objective.

If in the opinion of the responsible authority any part of these requirements is not relevant to the assessment anapplication, the responsible authority may waive, vary or reduce the requirement.

44.06-4

31/07/2018 VC148 Requirements of Clause 53.02

An application must meet the requirements of Clause 53.02 unless the application meet sall of the requirements pecfied in a schedule othis overlay.

A schedule this overlay may specify substitute approve measure additional ternative measures and additional or substituted ecision guidelines for the purposes of Clause 53.02.

44.06-5 31/07/2018 VC148

Mandatory condition

Subdivision

A permitwhich creates lot for a singledwelling on land zoned for residential purposes must include the following condition:

"Before the statement of compliances is sued under the Subdivision Act 1988 the owner must enterint o an agreement with the responsible authority under Section 173 of the Planning and Environment Act 1987. The agreement must:

- Statethat it has been prepared for the purpose of an exemption from a planning permit under Clause 44.06-20 of the [*insert name of applicable planning scheme Planning Scheme.
- Incorporate the plan prepared in accordance with Clause 53.02-4.4 of this planning scheme and approved under this permit.
- Statethat if a dwelling is constructed the land without a planning permit that the bustifire protection measures set out in the plan incorporated into the agreement must be implemented and maintained to the satisfaction of the responsible authority on a continuing basis.

 $The land owner must pay the {\it reasonabl} \textbf{@} osts of the {\it preparation}, execution and {\it registration} of the {\it Section} 173 Agreement \ref{months}.$

This doesnot apply:

- If a schedule this overlay specifies that a Section 173 Agreements not required.
- Wheretherelevantireauthoritystates writing the preparation an agreement and er Section 173 of the Act is not required for the subdivision.
- For the subdivision of the land into lots each containing an existing dwelling or carparking space.

A permitto subdivideland mustinclude any condition specified in a scheduleto this overlay

Buildings and works

A permitto constructa building or constructor carry out works must include the following condition:

"The bush fire protection measures forming part of this permit or shown on the endorse chlans, including those relating to construction standards, defendable space, water supply and access, must be maintained to the satisfaction of the responsible authority on a continuing basis. This condition continues to have force and effect after the development authorised by this permit has been completed."

A permitallowing a dwelling to be constructed the next lower bush ire attackevel in accordance with AM1.2 in Clause 53.02-3 must include the following condition:

- "Before the development starts, the owner must enter into an agreement with the responsible authority under section 173 of the Planning and Environment Act 1987 to provide for the following:
- A dwellingconstructed accordance with planning permit[*insert planning permitreference] must not be occupied until a private bust fire shelter (a Class 10 duilding within the meaning of the Building Regulation 2006) is:
 - Constructed the same and as the dwelling.
 - Available for useby the occupants of the dwelling at all times.
 - Maintainedin accordance with the requirements of the building permit is sue for that private bush; re shelter

The land owner must pay the reasonable costs of the preparation, execution and registration of the Section 173 Agreement.

A permitto constructa building or constructor carryoutworks must include any conditions pecfied in a scheduleto this overlay.

44.06-6

19/09/2017 VC132

Referral of applications

An application must be referred under Section 55 of the Act to the person or body specified as the referral authority in Clause 66.03, unless a schedule this overlay specifies otherwise.

44.06-7 31/07/2018 VC148

Notice and review

An application is exempt from the notice requirements of section 52(1)(a), (b) and (d), the decision requirements of section 64(1), (2) and (3) and the review rights of section 82(1) of the Act, unless a scheduleto this overlay specifies otherwise.

A schedule this overlaymay specify that notice be given to any person or body in accordance with section 52(1)(c) of the Act.

44.06-8

31/07/2018 VC148

Decision guidelines

Beforedecidingon anapplication in addition to the decision guidelines in Clause 3.02 and Clause 65, the responsible authority must consider as appropriate:

- The Municipal PlanningStrategyandthe PlanningPolicy Framework.
- Any othermattersspecfied in a scheduleto this overlay.

44.06-9 19/09/2017 VC132

Transitional arrangements

Therequirements f Clause 44.06 Bushire Managemen Dverlaydo not apply to a singled welling, or a dependent person's unit, when a permit under the Building Act 1993 was is sued before the commencement of Amendment GC13, if:

- vegetations managedo accordwith the bushîre attacklevel assessment ndertaker at the time the building permit was issued; and
- a staticwatersupplyof:
 - 2500 litres on lots of 500 squaremetresor less
 - 5000litres on lots of morethan 500 squaremetres,
 is provided to the satisfaction of the responsible authority.
- no permit was required for such development under Clause 44.06 before the commencement of Amendment GC13.

22/07/2021 C255morn SCHEDULE 1 TO CLAUSE 44.06 BUSHFIRE MANAGEMENT OVERLAY

Shownon the planning scheme map as BMO1.

MORNINGTON PENINSULA BAL-29 AREAS

1.0 22/07/2021 C255morn Statement of the bushfire management objectives to be achieved

To specify bushfire protection measure to constructor extended welling on a lot.

To specifyreferral requirements or applications to constructor extendoned welling on a lot.

2.0

Application

The application to constructor extendoned welling on a lot must include all the requirement set out in this schedule.

Clause53.02appliesin all othercircumstances.

3.0

Permit requirement

22/07/2021 C255morn

Nonespecfied.

4.0 22/07/2021 C255morn Application requirements

The following application requirements apply to an application for a permit under Clause 44.06:

An application must be accompanied by a bushfire management lan that:

- Showsall of the required bushine protection measure specified in this schedule,
- Includeswritten conditions that implement the required bush fire protection measures,
- Identifieswatersupplyincluding the location of any fire hydrantwithin 120 metresof therear of the building, and
- Details vehicle access.

5.0 22/07/2021 Requirements to be met

The following requirement sapply to an application to construct a single dwelling on a lot:

- The dwelling must be constructed o BAL-29
- Defendables pace is to be provided for a distance of 30 metres around the dwelling or to the property boundary which ever is the less erand maintained in accordance with the vegetation management equirements of Clause 53.02 with the following variation:
- The canopyof treesmust be separate by at least 2 metres.
- A staticwatersupplymustbe provided in accordance with Clause 53.02, and
- Vehicleaccessmustbe provided in accordance with Clause 53.02.

If these requirements are not met, the requirements of Clause 53.02 apply.

6.0 22/07/2021 C255morn Substitute approved measures for Clause 53.02

Nonespecfied.

7.0 22/07/2021 C255morn Additional alternative measures for Clause 53.02

Nonespecfied.

8.0 Mandatory Condition

22/07/2021 C255morn An applicationmustinclude the mandatory conditions as specified in Clause 44.06-4.

9.0 Referral of application not required

An application for a singled welling on a lot meeting all of the required bushire protection

measure is not required to be referred under Section 55 of the Act to the person or body specified

asthereferralauthorityin Clause66.03.

10.0 Notice and review

22/07/2021 C255morn Nonespecfied.

11.0 Decision guidelines

The following decisionguidelinesapply to an application for a permit under Clause 44.06, in addition to those specified in Clause 44.06 and elsewherein the scheme which must be considered,

asappropriate by the responsible authority:

• Whetherall of the bushire protectionmeasures this schedul avebeenmet.

22/07/2021 C255morn SCHEDULE 2 TO CLAUSE 44.06 BUSHFIRE MANAGEMENT OVERLAY

Shownon the planning scheme map as BMO2.

MORNINGTON PENINSULA BAL-12.5 AREAS

1.0

Statement of the bushfire management objectives to be achieved

To specify bush fire protection measure so constructor extend one dwelling on a lot.

To specifyreferral requirements or application to constructor extendoned welling on a lot.

2.0

Application

The application to constructor extendoned welling on a lot must include all the requirement set out in this schedule.

Clause53.02appliesin all othercircumstances.

3.0

Permit requirement

22/07/2021 C255morn

Nonespecfied.

4.0 22/07/2021 C255morn Application requirements

The following application requirement supply to an application for a permit under Clause 44.06:

An application must be accompanie by a bushfire management lanthat:

- Showsall of the required bushine protection measure specified in this schedule,
- Includeswritten conditionsthat implement the required bushine protection measures,
- Identifieswatersupplyincluding the location of any fire hydrantwithin 120 metresof therear of the building, and
- Details vehicle access.

5.0 22/07/2021 Requirements to be met

The following requirement sapply to an application to construct a single dwelling on a lot:

- The dwelling must be constructed o BAL-12.5
- Defendables paces to be provided for a distance of 30 metres around the dwelling or to the property boundary which ever is the less erand maintained in accordance with the vegetation management equirements of Clause 53.02 with the following variation:
 - The canopyof treesmust be separate by at least 2 metres.
- A staticwatersupplymustbe provided in accordance with Clause 53.02, and
- Vehicleaccessmustbe provided in accordance with Clause 53.02.

If these requirements renot met, the requirements of Clause 53.02 apply.

6.0

Substitute approved measures for Clause 53.02

Nonespecfied.

7.0 22/07/2021 Additional alternative measures for Clause 53.02

Nonespecfied.

8.0 Mandatory Condition

22/07/2021 C255morn An applicationmustinclude the mandatory conditions as specified in Clause 44.06-4.

9.0 Referral of application not required

An application for a singledwelling on a lot meeting all of the required bushire protection measure is not required to be referred under Section 55 of the Act to the person or body specified

asthereferralauthorityin Clause66.03.

10.0 Notice and review

22/07/2021 C255morn Nonespecfied.

11.0 Decision guidelines
22/07/2021
C255morn The following decision

The following decisionguidelinesapply to an application for a permitunder Clause 44.06, in addition to those pecified in Clause 44.06 and elsewher in the scheme which must be considered, as appropriate by the responsible authority:

• Whetherall of the bushire protectionmeasures this schedul avebeenmet.

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MORNINGTON PENINSULA PLANNING SCHEME

45 OTHER OVERLAYS

45 19/01/2006 VC37

45.01 31/07/2018 VC148

PUBLIC ACQUISITION OVERLAY

Shownon the planning scheme map as PAO with a number

Purpose

To implement the Municipal Planning Strategy and the Planning Policy Framework.

To identify land which is proposedo be acquired by a Minister, public authority or municipal council.

To reserve and for a public purpose and to ensure that change so the use or development the land do not prejudice the purpose for which the land is to be acquired.

To designate Minister, public authority or municipal council as an acquiring authority for land reserve for a public purpose.

45.01-1

Permit required

14/12/2023 VC253

A permitis requiredto:

- Useland for any Section1 or Section2 usein the zone.
- Constructa building or constructor carry out works, including:
 - A domesticswimmingpool or spaandassociatednechanical and safety equipment f associated with one dwelling on a lot.
 - A pergolaor verandahincluding anopen-side der golaor verandah oadwelling or a small second welling with a finished floor level not more than 800 mm above groundlevel and a maximum building height of 3 metres above groundlevel.
 - A deck, including a deckto a dwelling or a small second welling with a finished floor level not more than 800 mm above ground level.
- Damage demolishor removea building or works.
- Damageremove, destroyor lop any vegetation. This does not apply:
 - If the vegetation has been planted for pasture timber production or any other crop.
 - To any action which is necessar to keep the whole or any part of a tree clear of an electric line provided the action is carried out in accordanc with a code of practice prepared under Section 86 of the Electricity Safety Act 1998
 - If the vegetation present an immediaterisk of personal njury or damage oproperty
- Subdivideland.

This doesnot apply:

- To the acquiring authority for the land if the landhas been acquired and any of the above matters for which a permit is required is consistent with the purpose for which the landwas acquired.
- To an authority or a municipal council if the responsible authority, after consulting with the
 acquiring authority for the land, is satisfied that any of the above matters for which a permit is
 required is consistent with the purpose for which the land is to be acquired.

45.01-2

Exemption from notice and review

31/07/2018 VC148

An applicationunderthis overlay is exempt from the notice requirements of section 52(1)(a), (b) and (d), the decision requirements of section 64(1), (2) and (3) and the review rights of section 82(1) of the Act.

45.01-3 Referral of applications

28/10/2013 VC102

An application must be referred under Section 55 of the Act to the acquiring authority for the land.

45.01-4

Decision guidelines

31/07/2018 VC148

Beforedecidingon anapplication in addition to the decisior guidelines in Claus 65, the responsible authority must consider as appropriate:

- The Municipal PlanningStrategyandthe PlanningPolicy Framework.
- The effect of the proposeduseor development the purpose or which the land is to be acquired as specified in the schedule othis overlay.

A permit granted under this clause may be conditional on:

- The extent of alteration and extension so an existing building and works, and the materials that may be used.
- The location, dimensions designand materialor a new building or works.
- The demolition, removalor alteration of any buildings or works.
- The demolition or removal of buildings or works constructed or carried out in accordance with a permit under this clause.
- No compensation being payable for the demolition or removal of any buildings or works constructed under the permit.

45.01-5

Land not to be spoiled or wasted

19/01/2006 VC37

 $Land \, must not \, be \, spoiled or \, was ted so \, as to \, adversely affect \, the \, use of \, the \, land for \, the \, purpose \, for \, which \, it \, is \, to \, be \, acquired.$

45.01-6

Reservation for public purpose

19/01/2006 VC37

Any land included in a Public Acquisition Overlay is reserved or a public purpose within the meaning of the Planning and Environment Act 1987, the Land Acquisition and Compensatio Act 1986 or any other act.

45.01-7

Acquiring authority

28/10/2013 VC102

An acquiringauthority is the Minister, public authority or municipal council specified in the scheduleto this overlay as the acquiring authority for the land.

22/07/2021 C255morn

SCHEDULE TO CLAUSE 45.01 PUBLIC ACQUISITION OVERLAY

1.0 22/07/2021 C255morn

Public acquisition

PS map ref	Acquiring Authority	Purpose of acquisition
PAO1	Roads Corporation	Road construction and widening
PAO2	Mornington Peninsula Shire Council	Municipal purposes
PAO3	Department of Finance	Port purposes and coastal conservation
PAO4	Department of Finance	Port services and access corridor
PAO5	Department of Education, Employment and Training	Primary School
PAO6	Southern and Eastern Integrated Transport Authority	Peninsula Link

45.03 01/07/2021 VC203

ENVIRONMENTAL AUDIT OVERLAY

Shownon the planning scheme map as EAO.

Purpose

To implement the Municipal Planning Strategy and the Planning Policy Framework.

To ensure that potentially contaminate dand is suitable for a use which could be significantly adversely affected by any contamination.

Application

This provision applies to land in an Environmenta Audit Overlay and applies whether or not a permit is required.

45.03-1 04/05/2022 VC210

Requirement

Before a sensitive use (residential use, child carecentre, kindergarten, pre-schoolentre, primary school, evenif ancillary to another use), children's play ground or secondaryschool commences or before the construction or carrying out of buildings and works in association with these uses commences:

- A preliminaryrisk screenassessmenstatemenin accordance with the Environment Protection Act 2017 must be issued stating that an environmental audit is not required for the use or the proposeduse; or
- An environmental audit statement under Part 8.3 of the Environment Protection Act 2017 must be issued stating that the land is suitable for the use or proposed use; or
- A certificateof environmental audit must be issued for the land in accordance with PartIXD of the Environment Protection Act 1970; or
- A statemenof environmental audit must be issued for the land in accordance with PartIXD of the Environment Protection Act 1970 stating that the environmental bonditions of the land are suitable for the use or proposed use.

Exemption from requirement

The requirement or a preliminary risk screen assessment at the ment, an environmental audit statement, certificate of environmental auditor a statement of environmental auditin this provision does not apply to the construction or carrying out of buildings and works if:

- The buildings and works are associated with an existing sensitive use, secondarys choolor children's playground included in Clause 62.02-1 or 62.02-2, and the soil is not disturbed;
- The buildings and works are required by the Environment Protection Authority or an environmental buditor appointed under the Environment Protection Act 2017 to make the site suitable for use; or
- The buildings and works are reasonably equired by environmental auditor appointed under the Environment Protection Act 2017 or the Environment Protection Act 1970 to undertake preliminary risk screems sessment environmental audit.

45.05

RESTRUCTURE OVERLAY

31/07/2018 VC148

Shownon the planning scheme map as RO with a number

Purpose

To implement the Municipal Planning Strategy and the Planning Policy Framework.

To identify old and inappropriate subdivisions which are to be restructured.

To preservandenhance heamenity of the area and reduce the environmental impacts of dwellings and other development.

45.05-1

01/07/2021 VC203 Subdivision

A permitis requiredto subdivideland.

A subdivisionmustbein accordance with a restructure plan for the land listed in the schedule of this overlay. This does not apply if the subdivision is for one of the following purposes and no additionallots or subdivision potential is created:

- To realign boundarie between tots that have been consolidate in accordance with the restructure plan.
- To consolidate restructure with a section of closed road or other land not included in a proposed estructure ot.

Eachlot must be provided with reticulated sewerage available. If reticulated sewerages not available, the application must be accompanie by:

- A Land Capability Assessment which demonstrate that each lot is capable of treating and retaining all wastewater and the risks to human health and the environment of a on-site wastewater management system constructed in stalled or altered on the lot in accordance with the requirements of the Environment Protection Regulation sunder the Environment Protection Act 2017.
- A plan which indicates the building envelope and effluent disposalarea for each lot.

Before deciding on an application to subdivide and into residential ots, the responsible authority must consider Clause 56.

45.05-2

19/01/2006 VC37 Dwellings and other buildings

A permit is required to constructor extenda dwelling or other building.

A permit must be in accordance with a restructure plan for the land listed in a schedule this overlay. This does not apply if:

- No restructure plan is listed in the schedule and the permit is required to extend an existing dwelling or other building.
- The land is a lot for which a permit has been granted under Clause 45.05-1.

45.05-3

Exemption from notice and review

31/07/2018 VC148

An application under this overlay is exempt from the notice requirements of section 52(1)(a), (b) and (d), the decision requirements of section 64(1), (2) and (3) and the review rights of section 82(1) of the Act.

45.05-4

01/01/2024 VC250

Decision guidelines

Beforedecidingon anapplication in addition to the decisior guidelines in Claus 65, the responsible authority must consider as appropriate:

The Municipal PlanningStrategyandthe PlanningPolicy Framework.

- The objective sof the restructure plan for the area.
- Appropriatemeasures copewith any environmentahazardor constraint affecting the land, including slope, drainage salinity and erosion.
- The protection and enhancement of the natural environment and the character of the area including the retention of vegetation and fauna habitats and the need to revegetate along waterways gullies, ridge lines and property boundaries.
- The availability of utility services including sewerage water, drainage electricity, telecommunication and, where the subdivision is not a residential subdivision, gas.
- The relationship of the intended use and development othe existing or likely use and development of adjoining and nearbyland.
- The effect on surroundinguses especially agricultural uses and near by public land.
- The design of buildings.

22/07/2021 C255morn

SCHEDULE TO CLAUSE 45.05 RESTRUCTURE OVERLAY

1.0 06/06/2022 C267morn

Restructure plan

PS map ref	Land	Title of restructure plan
RO1	Land north of Disney Street, Crib Point and east of South Beach Road, Bittern.	Bittern Crib Point Restructure Plan, April 2013.
RO2	Land adjoining Daly Street and south of Disney Street, Bittern.	Naval Base Estate Restructure Plan, March 2012.
RO3	Land north of Disney Street, Crib Point.	Disney Street Industrial Restructure Plan, April 2004.
RO5	Land adjoining Frankston Flinders Road, Hastings.	Hastings Business 4 Restructure Plan, October 2009.
RO6	Land adjoining Hellicars Road, Merricks.	Hellicars Road Estate Restructure Plan, April 2004.
RO7	Land north of Arthurs Seat Road, Dromana.	Arthurs Seat Restructure Plan, March 2004.
RO8	Land in the vicinity of the Point Nepean National Park, between Browns Road and Krynen Street Rye.	St Andrews Beach Restructure Plan, March 2012.

45.06 31/07/2018 VC148

DEVELOPMENT CONTRIBUTIONS PLAN OVERLAY

Shownon the planning scheme map as DCPO with a number

Purpose

To implement the Municipal Planning Strategy and the Planning Policy Framework.

To identify areaswhich require the preparation of a development contribution splan for the purpose of levying contributions for the provision of works, services and facilities before development an commence.

45.06-1 19/01/2006 VC37

Development contributions plan

A permit must not be granted to subdivide and, constructs building or constructor carry out works until a development on tribution splan has been incorporated not this scheme.

This doesnot apply to the construction of a building, the construction carryingout of works or a subdivision specifically excluded by a schedule othis overlay.

A permit grantedmust:

- Be consistent with the provisions of the relevant development on tribution splan.
- Includeany conditions required to give effect to any contributions or requirements et out in the relevant schedule this overlay.

45.06-2

19/01/2006 VC37 Preparation of a development contributions plan

The development contributions plan may consist of plans or other documents and may, with the agreement of the planning authority, be prepared and implemented n stages.

The development on tribution splan must:

- Specifythe areato which the plan applies.
- Setout the works, service and facilities to be funded through the plan, including the staging of the provision of those works, service and facilities.
- Relatethe needfor the works, servicesor facilities to the proposed evelopment of land in the area
- Specifythe estimatedostsof eachof the works, services and facilities.
- Specifythe proportion of the total estimate costs of the works, service and facilities which is to be funded by a development infrastructure vy or community infrastructure vy or both.
- Specifythelandin the area and the types of development in respect of which a levy is payable and the method for determining the levy payable in respect of any development of land.
- Providefor the procedure for the collection of a development infrastructurdevy in respecto any development or which a permit is not required.

The development on tributions plan may:

- Exemptcertainland or certaintypesof developmentrom payment a development infrastructurdevy or communityinfrastructurdevy or both.
- Providefor differentratesor amountsof levy to be payablein respectof differentlypesof development land or different partsof the area.

06/06/2019 C210morn SCHEDULE 1 TO CLAUSE 45.06 DEVELOPMENT CONTRIBUTIONS PLAN OVERLAY Shownon the planning scheme map as DCPO1.

CRESWELL STREET EAST DEVELOPMENT CONTRIBUTIONS PLAN

1.0 06/06/2019 C210morn Area covered by this development contributions plan

Land at Crib Point subject to Amendment C210 to the Mornington Peninsula Planning Scheme and shown on the planning scheme maps as DCPO1.

2.0 06/06/2019 C210morn

Summary of costs

Facility	Total cost \$	Time of provision	Actual cost contribution attributable to development \$	Proportion of cost attributable to development %
Road and Drainage Infrastructure	\$2,091,053	Consistent with the Creswell Street Development Contributions Plan, April 2018	\$1,463,737	70%
TOTAL	\$2,091,053	-	\$1,463,737	70%

3.0 06/06/2019 C210morn

Summary of contributions

Facility	Levies payable by the development (\$)					
	Developmer infrastructure		Community infrastructure	е	All infrastructur	е
	residential	non-residential	residential	non-residential	residential	non-residential
Road and Drainage	\$20,330	\$0	\$0	\$0	\$20,330	\$0
TOTAL	\$20,330	\$0	\$0	\$0	\$20,330	\$0

Note:

\$ per equivalent ot frontage (based on the approximate 20.12 m frontage)

All capital costsof infrastructure itemsare expressed October 2017 dollars and will be indexed by the Collecting Agency quarterly to take account of in fration in line with the Australian Bureau of Statistics Producer Price Indexes Road and Bridge Construction Index Victoria.

4.0 06/06/2019 C210morn Land or development excluded from development contributions plan Nonespecfied.

Note:

This schedul sets out a summary of the costs and contributions prescribed in the development on tributions plan. Refer to the incorporated development on tributions plan for full details.

45.09

PARKING OVERLAY

31/07/2018 VC148

Shownon the planning scheme map as PO with a number

Purpose

To implement the Municipal Planning Strategy and the Planning Policy Framework.

To facilitate an appropriate provision of carparking space in an area.

To identify areasanduseswherelocal carparking ratesapply.

To identify areaswherefinancial contributions are to be made for the provision of share charparking.

45.09-1

Operation

19/04/2013 VC95

This overlayoperates in conjunction with Clause 52.06.

A schedule this overlaymay:

- Vary the requirements of Clause 52.06 as allowed by this overlay.
- Specifyadditionalrequirements therequirements f Clause 2.06 as allowed by this overlay.
- Specifyrequirements or the provision of a financial contribution as a way of meeting the car parking requirements of Clause 52.06 or this overlay

45.09-2 19/04/2013 VC95

F

Parking objectives

A schedule this overlay must specify the parking objective to be achieved or the area affected by the schedule.

45.09-3

Permit requirement

25/05/2017 VC133

A schedule this overlay may specify that:

- The exemption from the requirement or a permit in Clause 52.06-3 does not apply. If the exemption does not apply, a permit is required for any of the matter set out in Clause 52.06-3.
- A permit must not be granted to reduce (including reduce to zero) the number of car parking spaces equired under Clause 52.06-5 or this overlay.
- A permit must not be granted to provide some or all of the carparking space sequired under Clause 52.06-5 or this overlay on another site.
- A permit must not be granted to provide more than the maximum parking provision specified in a schedule this overlay.
- A permitis not requiredunderClause52.06-3.

45.09-4 19/04/2013 VC95

Number of car parking spaces required

A schedule this overlay may:

- Vary the carparking rate and measure for any uselisted in Table 1 of Clause 52.06-5.
- Specifythecarparkingrequirements or any use of land not listed in Table 1 of Clause 52.06-5.
- Specifymaximumandminimum carparking requirements or any use of land.
- For any uselisted in Table 1 of Clause52.06-5, apply Column B in the Table to that use.

45.09-5

25/05/2017 VC133 Application requirements and decision guidelines for permit applications

Before deciding on an application under Clause 52.06-3, in addition to the relevant decision guidelines in Clause 52.06-7, the responsible authority must consider as appropriate:

- The parking objectives of the relevantschedule this overlay.
- Any application requirements and decision guidelines specified in a schedule this overlay

45.09-6 19/04/2013 VC95

Financial contribution requirement

A schedule this overlaymay allow a responsible authority to collect a financial contribution in accordance with the schedules a way of meeting the carparking requirements hat apply under this overlayor Clause 52.06.

A schedulenustspecify:

- The areato which the provisions allowing the collection of financial contributions applies.
- The amount of the contribution that may be collected in lieu of each car parking space that is not provided, including any indexation of that amount.
- When any contribution must be paid.
- Thepurposes or which there sponsible uthority must use the funds collected under the schedule. Such purposes must be consistent with the objectives in section 4 of the Act.

45.09-7 25/05/2017 VC133

Requirements for a car parking plan

A scheduleto this overlaymay specify additional matters that must be shown on plans prepared under Clause 52.06-8.

45.09-8 25/05/2017 VC133

Design standards for car parking

A schedule this overlay may specify:

- Additional designstandards.
- Otherrequirements or the designand management of carparking.

Plansprepare in accordance with Claus & 2.06-8 must meet any designst and ard and requirements specified in a schedul do this overlay.

45.09-9

Decision guidelines for car parking plans

25/05/2017 VC133

Before deciding whether a plan prepared under Clause 52.06-8 is satisfactory in addition to the decision guidelines in Clause 52.06-10, the responsible authority must consider as appropriate, any other matter specified in a schedul do this overlay.

24/02/2022 C281morn SCHEDULE 1 TO CLAUSE 45.09 PARKING OVERLAY

Shownon the planning scheme map as PO1.

HASTINGS, MORNINGTON AND ROSEBUD MAJOR ACTIVITY CENTRES

1.0 24/02/2022 Parking objectives to be achieved

- To support the long term visions for the Hastings, Mornington and Rosebud Major Activity Centres as thriving commercial hubsthat service the surrounding egion.
- To provide appropriate evels of car parking to support the vibrancy of each of the Activity Centres.
- To ensure that carparking resources within each of the Activity Centres are efficiently and effectively manage dasa finite resource.
- To supportcarparkingbeingprovidedaccordingto userneeds.

2.0

Permit requirement

24/02/2022 C281morn Nonespecfied.

3.0 24/02/2022 C281morn Number of car parking spaces required

If a use is specified in the Tablebelow, the number of carparking space sequired for the use is calculated by multiplying the Ratespecified for the use by the accompanying Measure.

Table: Car parking spaces

Use	Rate	Measure
Dwelling	1	To each one or two bedroom dwelling, plus
	2	To each three or more bedroom dwelling (with studies or studios that are separate rooms counted as a bedroom) plus
	'	For visitors to every 5 dwellings for developments of 5 or more dwellings

For all otheruses listed in Table 1 of Clause 52.06-5, the Ratein Column B of Table 1 in Clause 52.06-5 applies.

4.0
24/02/2022

Application requirements and decision guidelines for permit applications

C281morn Nonespecfied.

5.0 24/02/2022 C281morn Financial contribution requirement

Nonespecfied.

6.0

Requirements for a car parking plan

24/02/2022 C281morn

Nonespecfied.

7.0

Design standards for car parking

24/02/2022 C281morn

Nonespecfied.

8.0

Decision guidelines for car parking plans

24/02/2022 C281morn

Nonespecfied.

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MORNINGTON PENINSULA PLANNING SCHEME

9.0 24/02/2022 C281morn

Background?document

- MorningtonPeninsulaMajor ActivityCentres:HastingsMajor ActivityCentreParkingPrecinct Plan (GTA Consultantsnow Stantec2021)
- Mornington Peninsula Major Activity Centres: Mornington Major Activity Centre Parking Precinct Plan (GTA Consultantsnow Stantec 2021)
- MorningtonPeninsulaMajor ActivityCentres:RosebudMajor ActivityCentreParkingPrecinct Plan (GTA Consultantsnow Stantec 2021)

45.12 SPECIFIC CONTROLS OVERLAY

04/05/2022 VC210

Shownon the planning scheme map as SCO with a number

Purpose

To apply specfic controls designed o achieve a particular land use and development but come in extraordinary circumstances.

45.12-1 Use or development

31/07/2018 VC148

Land affected by this overlay may be used or developed n accordance with a specific control contained n the incorporated became the control of the notation on the planning scheme map (asspecified in the schedule to this overlay). The specific control may:

- Allow the land to be used or developed a manner that would otherwise be prohibited or restricted.
- Prohibit or restrict the use or development of the land beyond the controls that may otherwise apply.
- Excludeany other control in this scheme.

45.12-2 31/07/2018 VC148

-Z [

Expiry of a specific control

If a specific control contained nanincorporate document dentified in the schedul to this clause allows a particular use or development hat control will expire if any of the following circumstances applies:

- Theuseanddevelopmenits not started within two years of the approval date of the incorporated document or another date specified in the incorporate document.
- The developments not completed within one year of the date of commencement f works or another date specified in the incorporate document.

The responsible authority may extend the periods referred to if a requests made in writing before the expiry dateor within three months afterwards.

Upon expiry of the specific control, the land may be used and developed only in accordanc with the provisions of this scheme.

29/11/2019 GC127

SCHEDULE TO CLAUSE 45.12 SPECIFIC CONTROLS OVERLAY

1.0 24/03/2023 C297morn

Specific controls

PS Map Ref	Name of incorporated document
SCO1	Moorooduc Coolstore, August 2015
SCO2	Trig Point Subdivision, April 1999
SCO3	The National Golf Course and Cape Schanck Resort Development, November 2020
SCO4	Mt Eliza Centre Subdivision, April 1999
SCO5	Mornington Homemaker Centre, April 1999
SCO6	Inghams Somerville Redevelopment Incorporated Document, February 2010
SCO8	Golf Links Road and Grant Road (PeninsulaLink to Frankston-FlindersRoad) Upgrade Project Incorporated Document, November 2019
SCO10	79 Bungower Road, Somerville, September 2021
SC011	Hastings Energy Generation Facility Incorporated Document, February 2023

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MORNINGTON PENINSULA PLANNING SCHEME

50 PARTICULAR PROVISIONS

50 19/01/2006 VC37

 $This \, section sets out \, Particular Provisions which \, apply to \, the \, matters spec fied.$

INQ.0003.0001.0001_0804

MORNINGTON PENINSULA PLANNING SCHEME

51 31/07/2018 VC148

PROVISIONS THAT APPLY ONLY TO A SPECIFIED AREA

51.01 31/07/2018 VC148

SPECIFIC SITES AND EXCLUSIONS

Purpose

To recognise specific controls designed o achieve particular land use and developmen but come existing on the approval date.

To provide in extraordinary circumstances pecfic controls designed o achieve a particular land use and developmen but come.

51.01-1

31/07/2018 VC148

Use or development

Land identified in the schedule this clause may be used or developed naccordance with the specific controls contained n the incorporate document corresponding that land. The specific controls may:

- allow the land to be used or developed a manner that would otherwise be prohibited or restricted;
- prohibit or restrict the use or development of the land beyond the controls that may otherwise apply;
- excludeany other control in this scheme.

51.01-2

31/07/2018 VC148

Expiry of a specific control

If a specific control contained nanincorporate document dentified in the schedul to this clause allows a particular use or development hat control will expire if any of the following circumstances applies:

- The development and use is not started within two years of the approval date or another date specified in the incorporate document.
- The developments not completed within one year of the date of commencement of works or another date specified in the incorporate document.

The responsible authority may extend the periods referred to if a requests made in writing before the expiry dateor within three months afterwards.

Upon expiry of the specific control, the land may be used and developed only in accordanc with the provisions of this scheme.

08/11/2018 C250

SCHEDULE TO CLAUSE 51.01 SPECIFIC SITES AND EXCLUSIONS

1.0 06/06/2022 C267morn

Specific sites and exclusions

Address of land	Title of incorporated document
Frankston Flinders Road Hastings.	Kinfauns Development Plan, April 2004.
Land on the McCrae foreshore, McCrae.	Conditions for Use and Development of a Patrol Base and associated works for the Rosebud & District Life Saving Club, July 2001.
Peninsula Link between Golf Links Road, Frankston South and Tuerong Road, Mt Martha and part 129A Moorooduc Highway, Baxter.	Peninsula Link Project, Incorporated Document, July 2009 (amended June 2011 and February 2014).
The following land:	Subdivision prohibition in the Public
Part of 61 Shands Rd, Shoreham as more fully described in the Incorporated Document.	Conservation and Resource Zone outside the Urban Growth Boundary, April 2014.
188 Cape Schanck Rd, Cape Schanck, being Crown Allotment 2010, Certificate of Title Vol. 8397, Fol. 952.	
23 Fingal Rd, Cape Schanck being Crown Allotment 2014.	
25 Fingal Rd, Cape Schanck being Crown Allotment 2012.	
Reserve No. 1, Parish of Kangerong on PS 711847Y also known as 520A Arthurs Seat Road, Red Hill.	
Land located to the north west corner of Bayview Road and Long Island Drive, Hastings	Hydrogen Liquefaction and Loading Terminal – Pilot Project Hastings, July 2018.
Sorrento Ferry Terminal:	Searoad Ferries - Sorrento Terminal Building
10 Esplanade, Sorrento	and Associated Uses and Works Incorporated Document, October 2017.
12 Esplanade, Sorrento	
14 Esplanade, Sorrento	
Part 3154 Point Nepean Road, Sorrento	
Part 3176 Point Nepean Road, Sorrento	
Part 3300 Point Nepean Road, Sorrento	

51.02 31/07/2018 VC148

METROPOLITAN GREEN WEDGE LAND: CORE PLANNING PROVISIONS

Purpose

To protect metropolitang reenwedgeland from uses and development hat would diminish its agricultural environmental cultural heritage conservation and scape at ural resource recreation values.

To protectproductive agricultural land from incompatible uses and development.

To ensure that the scale of use is compatible with the non-urbancharacter of metropolitangreen wedgeland.

To encourage the location of urbanactivities in urbanareas.

To provide transitional arrangement for permit applications made to the responsible authority before 19 May 2004.

To provide deeming provisions for metropolitang reenwedgeland.

51.02-1

20/01/2022 VC205

Application

Theseprovisionsapply to land in MetropolitanMelbournethat is outsidean Urban Growth Boundaryas shown on a planning scheme map in this scheme unless any of the following apply:

- Thelandis in a Neighbourhood Residentia Zone, Genera Residentia Zone, Residentia Growth Zone, Low Density Residentia Zone, Mixed Use Zone, Township Zone, Industrial 1 Zone, Industrial 2 Zone, Industrial 3 Zone, Commercial 1 Zone, Commercia 2 Zone, Public Use Zone, Public Parkand Recreation Zone, Public Conservation and Resource Zone, Transport Zone or Urban Floodway Zone.
- The land is identified in the schedule this clause.

51.02-2

01/01/2024 VC250

Use of land

A uselisted in the table to this clause's prohibited. This does not apply if a condition opposite the use is met.

Table to Clause 51.02-2

Use	Condition
Accommodation (other than Camping and caravan park, Dwelling, Group accommodation, Host farm, Residential building and Small second dwelling)	
Cinema based entertainment facility	
Display home centre	
Dwelling	Must be the only dwelling on the lot. This does not apply to the replacement of an existing dwelling if the existing dwelling is removed or altered (so it can no longer be used as a dwelling) within one month of the occupation of the replacement dwelling.
Education centre (other than Primary school and Secondary school)	
Freeway service centre	

Use	Condition
Freezing and cool storage	The goods stored must be agricultural produce, or products used in agriculture.
Function centre	Must be used in conjunction with Agriculture, Natural systems, Outdoor recreation facility, Rural industry or Winery.
	No more than 150 patrons may be present at any time. If used in conjunction with Restaurant, the total number of patrons present at any time must not exceed 150.
Funeral parlour	
Group accommodation	Must be used in conjunction with Agriculture, Natural systems, Outdoor recreation facility, Rural industry or Winery.
	Must be no more than 40 dwellings.
Hospital	
Indoor recreation facility	Must be for equestrian based leisure, recreation or sport.
Industry (other than Materials recycling, Refuse disposal, Transfer station, Research and development centre, and Rural industry)	
Major sports and recreation facility	Must be for outdoor leisure, recreation or sport.
Manufacturing sales	Must be an incidental part of Rural industry.
Materials recycling	Must be used in conjunction with Refuse disposal or Transfer station.
Motor racing track	
Nightclub	
Office	
Place of assembly (other than Carnival, Cinema based entertainment facility, Circus, Exhibition centre, Function centre, Hall, Nightclub, Place of worship and Restricted place of assembly)	Must not be used for more than 10 days in a calendar year.
Research and development centre	Must be used in conjunction with Agriculture, Natural systems, Outdoor recreation facility, Rural industry or Winery.
Research centre	Must be used in conjunction with Agriculture, Natural systems, Outdoor recreation facility, Rural industry or Winery.

Use	Condition
Residential building (other than Residential hotel)	Must be used in conjunction with Agriculture, Natural systems, Outdoor recreation facility, Rural industry or Winery.
	Must be used to provide accommodation for persons away from their normal place of residence.
Residential hotel	Must be used in conjunction with Agriculture, Natural systems, Outdoor recreation facility, Rural industry or Winery.
	Must be no more than 80 bedrooms.
Restaurant	Must be used in conjunction with Agriculture, Natural systems, Outdoor recreation facility, Rural industry or Winery.
	No more than 150 patrons may be present at any time. If used in conjunction with Function centre, the total number of patrons present at any time must not exceed 150.
Restricted place of assembly	Must not be used for more than 30 days in a calendar year.
Retail premises (other than Manufacturing sales, Market, Plant nursery, Primary produce sales and Restaurant)	
Service station	
Small second dwelling	Must be no more than one dwelling existing on the lot.
	Must be the only small second dwelling on the lot.
	Reticulated natural gas must not be supplied to the building, or part of a building, used for the small second dwelling.
Warehouse (other than Freezing and cool storage, Milk depot, Rural store, Solid fuel depot and Vehicle store)	
Wind energy facility	Must not be on land in a Rural Conservation Zone.

51.02-3

31/07/2018 VC148

Subdivision

The subdivision of land to create a lot that is smallerin areathan the minimum area specified for the land in the zone is prohibited unless:

- The subdivision is the re-subdivision of existing lots, the number of lots is not increased and the number of dwellings that the land could be used for does not increase.
- The subdivision is by a public authority or utility service provider to create a lot for a utility installation.

51.02-4 Existing uses

31/07/2018 VC148

If an existing useright is established by these provisions, Clause 3.05 and 63.08 apply to the useasif the usewerein Section 3 of a zone.

51.02-5 Transitional arrangements for permit applications

31/07/2018 VC148

The requirements of the planning schemes in force immediately before 19 May 2004, continue to apply to a permit application made before that date to the extent that, but for this clause, Clauses 35.04,35.05,35.06 or this clause would apply to such an application. This does not apply to a permit application to subdivideland.

51.02-6 Deeming provisions for land outside an urban growth boundary

31/07/2018
VC148
Any reference this planningschemeto a Rural Zoneor a scheduleto a R

Any reference this planning scheme a Rural Zone or a schedule a Rural Zone as it applies to land outside an Urban Growth Boundary is deemed be a reference a Green Wedge Zone or a schedule a Green Wedge Zone.

Any referencenthis planningschemeto a Rural Living Zoneor a scheduleto a Rural Living Zoneasit appliesto landoutsidean Urban Growth Boundaryis deemedo be a referenceto a Green Wedge A Zoneor a scheduleto a Green Wedge A Zoneo.

Any reference this planning scheme an Environmenta Rural Zone or a schedule oan Environmenta Rural Zone asit applies to land outsidean Urban Growth Boundary is deemedo be a reference oa Rural Conservation Zone or a schedule oa Rural Conservation Zone.

22/07/2021 C255morn

SCHEDULE TO CLAUSE 51.02 METROPOLITAN GREEN WEDGE LAND: CORE PLANNING PROVISIONS

1.0 06/09/2023 C270morn Land where core planning provisions do not apply

Land

Special Use Zone 2, Monash/Mt Eliza Business School, Kunyung Road, Mt Eliza

Comprehensive Development Zone, Schedule 1, Moonah Links Comprehensive Development Plan, south east corner of Browns Road and Devonport Drive, Rye (Lot 2 PS 337058N, Lot 1 PS 68481 and Crown Allotment 32, Section A, Parish of Wannaeue)

Special Use Zone 7, Flinders Christian Community College, 81 Boes Road, Tyabb

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MORNINGTON PENINSULA PLANNING SCHEME

52 31/07/2018 VC148 PROVISIONS THAT REQUIRE, ENABLE OR EXEMPT A PERMIT

52.01

COMBUSTIBLE CLADDING RECTIFICATION EXEMPTIONS

05/11/2020 VC191

Purpose

To facilitate the rectification of combustible cladding on buildings.

52.01-1

Permit exemption

05/11/2020 VC191

Any requirement fthis planningscheme obtain a permit does not apply to the rectification of combustiblecladdingon a building:

- In accordance with an emergency order building notice or building ordermade under Part8 of the Building Act 1993
- Ownedby the Crown, a Minister, municipal council or public authority, including a public authorityestablishedor a public purposeundera CommonwealthAct.

52.01-2 05/11/2020 VC191

Exemption from notice and review

An application to amenda permitto allow the rectification of combustible ladding on a building:

- In accordance with an emergency order, building notice or building order made under Part8 of the Building Act 1993 or
- Ownedby the Crown, a Minister, municipal council or public authority, including a public authorityestablishedor a public purposeundera CommonwealthAct,

is exemptfrom the notice requirements of section 52(1)(a),(b) and(d), the decision requirements of section64(1),(2) and(3) and the review rights of section82(1) of the Act.

52.02 20/09/2010 VC71

EASEMENTS, RESTRICTIONS AND RESERVES

Purpose

To enable the removal and variation of an ease member restriction sto enable a use or development that complies with the planning scheme fter the interests of affected people are considered.

Permit requirement

A permitis requiredbeforea personproceeds:

- UnderSection23 of the SubdivisionAct 1988 to create yaryor remove an easement rrestriction or vary or remove a condition in the nature of an easement a Crown grant.
- UnderSection24A of the SubdivisionAct 1988
- Under Section 36 of the Subdivision Act 1988 to acquire or remove an easement or remove a right of way.

This doesnot apply:

- If the action is required or authorise by the schedule this clause.
- In the circumstance set out in Section 6A(3) of the Planning and Environment Act 1987.
- If the person proceeds under Section 362A of the Land Act 1958
- In the case of a person proceeding under Section 36 of the Subdivision Act 1988, if the council
 or a referral authority gives a written statement accordance with Section 36(1)(a) or (b) of
 the Subdivision Act 1988

In this clause, estriction has the same meaning as in the Subdivision Act 1988

Decision guidelines

Beforedecidingonanapplication in addition to the decision guidelines in claus 65, the responsible authority must consider the interests of affected people.

Note: Section 23 of the Subdivision Act 1988 provides that either the council or the person ben §ting from the direction must lodge a certified plan at the Titles Office for registration.

22/07/2021 C255morn

SCHEDULE TO CLAUSE 52.02 EASEMENTS, RESTRICTIONS AND RESERVES

1.0 06/06/2022 C267morn Under Section 23 of the Subdivision Act 1988

Land	Easement or restriction	Requirement
Land shown on, or derived from, Lodged Plan Number 10716, 10717 or 10718 (as amended), such plans being derived from Certificate of Title Volume 2509 Folio 715. The land is known as the Ranelagh Estate, Mount Eliza.	Any covenant created by an Instrument of Transfer of a lot on lodged plan numbered 10716, 10717 or 10718 (as amended) containing the words "that no building shall be commenced to be erected or reconstructed upon the said land hereby transferred without first obtaining the consent and approval in writing of John Edmund Taylor of corner of Lorimer and Johnson Streets South Melbourne Timber Merchant to the plans sections and specifications thereof and" or other words to a similar effect.	The covenant is varied to the extent of the removal of the words "that no building shall be commenced to be erected or reconstructed upon the said land hereby transferred without first obtaining the consent and approval in writing of John Edmund Taylor of corner of Lorimer and Johnson Streets South Melbourne Timber Merchant to the plans sections and specifications thereof and" or other words to a similar effect.
16, 18, 20, 22 and 24	The covenants contained	Vary the covenants to the following extent.
Leyden Avenue, Portsea, being the land contained in	in Instruments of Transfer no. 2297215, 2319752 and	Following the words:
Certificates of Title (16 Leyden Avenue) Lot 1 PS. 052729 Vol. 08583 Fol. 688 (18 Leyden Avenue) Lot 2	2370984.	"that she or they will not at any time hereafter build, construct, erect or cause to be built, constructed or erected on the said lot any building other than one private dwelling house with outhouses and garage and such dwelling house with outhouses and garage will cost not
PS. 052729 Vol. 08417 Fol. 425		less than One thousand pounds",
(20 Leyden Avenue) Lot 3 PS. 052729 Vol. 08583 Fol.		Insert (in respect of the land at 16, 18 and 24 Leyden Avenue):
689 (22 Leyden Avenue) Lot 4 PS. 052729 Vol. 08583 Fol. 689 (24 Leyden Avenue) Lot 5 PS. 052729 Vol. 08344 Fol. 381		"Except that nothing herein shall prevent the use and development of the land contained in Certificate of Title Volume 08583 Folio 688, being Lot 1 on Plan of Subdivision 052729, Certificate of Title Volume 08417 Folio 425, being Lot 2 on Plan of Subdivision 052729, Certificate of Title Volume 08344 Folio 381, being Lot 5 on Plan of Subdivision 052729, each for one dwelling and usual outbuildings",
		And insert (in respect of the land at 20-22 Leyden Avenue):
		"And except that nothing herein shall prevent the use and development of the land contained in Certificate of Title Volume 08583 Folio 689, being Lots 3 and 4 on Plan of Subdivision 052729, for the purpose of four single storey dwellings, tennis court, swimming pool and outbuildings, in accordance with a planning permit issued by Mornington Peninsula Shire Council in Application No. CP02/004".
Lots 208 and 209 on Plan of Subdivision 021011, Vol 08103 Fol 546 (13-15 Bowen Street, McCrae)	Restrictive covenant contained in Instrument of Transfer No. 2303799.	Vary the restrictive covenant to allow for the construction of a dwelling on each lot. The covenant is varied by the removal of the following text:

Land	Easement or restriction	Requirement
		"That he will not erect or cause to be erected or allow to be erected on lots 208 and 209 on the said plan of subdivision more than one dwelling house and"

2.0 22/07/2021 C255morn Under Section 24A of the Subdivision Act 1988

Land	Person	Action
None specified.		

3.0 06/06/2022 C267morn Under Section 36 of the Subdivision Act 1988

Land	Easement or right of way	Requirement
None specified		

52.03

LEVEL CROSSING REMOVAL PROJECT

31/01/2020 VC170

Purpose

To facilitate the Level CrossingRemovalProject.

52.03-1

Application

31/01/2020 VC170

This clauseapplies to the use and development of land (other than the subdivision of land) for projects under taker by the Level Crossing Removal Project and declared under section 10(1)(b) of the Major Transport Projects Facilitation Act 2009

This clausedoesnot apply to a project for which a document has been incorporated nto this planningschemexpressly for that project.

52.03-2

Exemption from planning scheme requirements

31/01/2020 VC170

Any requirement this planningscheme obtain a permit or any provision of this planning scheme that prohibits the use or development land, requires the use or development land to be carried out in a particular manner or requires a specified thing to be done to the satisfaction of a specified person or body, does not apply to any use or developmenth is Clause 2.03 applies to if the requirements of Clause 2.03 are met.

The provisions of this clause prevail over any inconsistent provision in this planning scheme.

52.03-3 20/01/2022 VC205

Use and development requirements

The useand development of land must be undertaken in accordance with the plans and documents

approvedunderthis clause to the satisfaction of the Minister for Planning.

The construction of a building or the construction carrying out of works in a Floodway Overlay, Land Subject to Inundation Overlay, Special Building Overlay or Urban Floodway Zone must be undertaken to the satisfaction of the relevant flood plain management authority.

The creation or alteration of access a roadin a Transport one 2 or landin a Public Acquisition Overlayif the Head, Transport or Victoria is the acquiring authority and the purpose of acquisition is for a road, must be undertakent o the satisfaction of the Head, Transport or Victoria.

The useand development of land in a Public Acquisition Overlay must be undertaken the satisfaction of the relevant acquiring authority

52.03-4

Consultation requirement

31/01/2020 VC170

Prior to the commencement of the use or development:

- Public consultation and consultation with the relevant municipal council, must be undertaken to the satisfaction of the Minister for Planning.
- A report that summarise the feedback provided during consultation and explains how the feedback has been considered and responded to must be prepared to the satisfaction of the Minister for Planning.

52.03-5

31/01/2020 VC170

Project boundary requirement

Prior to the commencement fithe use or development plant hat shows the boundary of the land on which the use or development will be undertaken must be prepared to the satisfaction of the Minister for Planning.

52.03-6 04/05/2022 VC210 Other pre-commencement requirements

The following requirements may be satisfied for separat components or stages of a project but each requirement must be satisfied prior to the commencement of the use or development or that components stage.

The following requirements may be varied or waived by the Minister for Planning.

Prior to the commence ment the use or development to the rthan a preparator y use or development), the following plans and documents must be prepared to the satisfaction of the Minister for Planning:

- An environmentahanagementahanaworkprepareith consultationwith each relevant municipal council, that includes:
 - A summaryof key constructionmethodologies.
 - An overarchingframeworkof measure to reduce and manage environmental and amenity effects during construction.
 - A summaryof performance nonitoring and reporting processes including auditing, to ensure environmental and amenity effects are reduced and managed during construction.
 - A summaryof how each relevant municipal council, the community and other stakeholders will be engaged during construction including enquiries and complaints management.

The environmental management framework must be accompanie by a summary of the consultation with each relevant municipal council that informed the preparation of the environmental management framework.

- If the land is in the HeritageOverlay and the development would require a permit under the overlay were it not for the exemption in Clause 52.03-2:
 - A report that addressethe impact of that developments in the heritagesignificance of the heritageplace.
 - Site plans and elevation showing the extent of that development in the land.
 - Photographs fanybuildingsor works to be demolished or removed including photographs of the exterior and interior of the building and contextual mages of the building's environs and setting.
- If the land is in an Environmental Significance Overlay, a Significant Landscap Overlay or a Vegetation Protection Overlay and the development would require a permit under the overlay were it not for the exemption in Clause 52.03-2, a report that addresset he impact of the development any environmental yegetation or landscap significance or objective specified in a schedule to the overlay.
- Any otherinformation the Minister for Planning considers necessar to assist the Minister's assessment of the plans and document sequired to be submitted under this clause.

Prior to the commencement of the use of any new open space an environmental assessment or similar) that demonstrate that the environmental conditions of the land are suitable for that use must be undertakent o the satisfaction of the Minister for Planning.

52.03-7 20/03/2023 VC229 Native vegetation requirements

In this clause:

- Guidelinesmeansthe Guidelinesfor removal, destructionor lopping of native vegetation (Department Environment, Land, Waterand Planning, Decembe 2017);
- Secretarymeans the Secretary to the Department of Environment, Land, Waterand Planning (as constituted under Part 2 of the Conservation Forests and Lands Act 1987)

The following requirements may be satisfied for separate components or stages of a project. However, each requirement must be satisfied prior to the removal, destruction or lopping of native vegetation for that components stage.

Prior to the removal, destruction of lopping of native vegetation enable apreparator yuse or development, information about that native vegetation must be submitted to the Secretary The information must include a description of, and maps showing, the native vegetation be removed, destroyed ropped in accordance with application requirement in Table 4 of the Guidelines.

Prior to the removal, destruction or lopping of native vegetation (other than to enable a preparatory use or development):

- Information about that native vegetation in accordance with application requirements, 5 and 9 in Table 4 of the Guidelines must be provided to the satisfaction of the Secretary The information provided to the Secretary must include information about any native vegetation that has been or is to be removed, destroyeor lopped to enable a preparatory use or development.
- The biodiversity impacts from the removal, destruction ropping of that native vegetation must be offset in accordance with the Guidelines. The biodiversity impacts from the removal, destruction ropping of native vegetation to enable a preparator yuseor development nust be included in the total biodiversity impacts when determining the offset.
- Evidencethat the required offset has been secured must be provided to the satisfaction of the Secretary

The Secretary may vary the timing of the above offset requirement the Secretary considers there are exceptional circumstance to warrant the variation.

The secure offset for the project may be reconciled at the completion of a project in accordance with the Assessor handbook. Applications to remove destroy or lop native vegetation (Department Land, Waterand Planning, October 2018).

52.03-8 31/01/2020 VC170 Preparatory use and development

For the purposes of Clause 52.03, a preparator yuseor developments a useor development required to prepare for the construction of a project. It is limited to the following:

- Useanddevelopmenthatwould not require a permitunder a provision of this planning scheme wereit not for the exemption in Clause 52.03-2.
- Works associated with investigating testing and surveying land.
- Creationanduseof constructionaccesspoints, accesswayandworking platforms.
- Site establishmentworks including construction of temporarysite fencing and hoarding, site
 offices, and hardstandand laydown areas.
- Constructionanduseof temporarycarparking.
- Construction installation of environmentand traffic controls.
- Constructionprotection,modification,removalor relocation of utility services; ail signalling, and overhead and associated of the frastructure.
- Salvagændrelocationof cultural heritagematerialandothermanagemenactionsrequiredto be undertaken compliance with:
 - a cultural heritagemanagementhan approved under the Aboriginal Heritage Act 2006 or otherwise in compliance with that Act; or
 - the conditionsof any permit or consentgranted under the Heritage Act 2017 or otherwise in compliance with that Act.

- Demolition or removal of a building (other than a building in a Heritage Overlay) or works to the minimum extentnecessar to enable another preparator yuse or development.
- Removal destruction or lopping of vegetation (other than a tree in the Heritage Overlay specified below) to the minimum extent necessar to enable another preparator yuse or development.

 $For the {\tt purpose} {\tt sof} \ Clause 52.03, preparatory development does not include:$

- Demolition or removal of a building in a HeritageOverlay
- Removal, destructionor lopping of a tree in a Heritage Overlay if the schedule the overlay specifies the heritage place as one where tree controls apply.

52.04

TRANSITIONAL PROVISIONS FOR A DEPENDENT PERSONS UNIT

14/12/2023 VC253

52.04-1

28/03/2024 VC259 Purpose

To provide transitional provisions for the use or development f land for a dependent persons unit.

52.04-2

Application

28/03/2024 VC259

This clauseapplies to the useand development of land for a dependent persons unit.

For the purposes of clause 52.04 and any reference to a dependent persons unit in this planning scheme a dependent persons unit means:

A movable building on the same ot as an existing dwelling and used to provide accommodation for a persondependent a resident of the existing dwelling.

52.04-3 28/03/2024 VC259 Exemption from planning scheme requirements

Any requirement this planningscheme obtains permit for the use of land or the construction or carryingout of buildings and works, or any provision of this planningscheme that prohibits the use of land or the construction carryingout of buildings and works, require the use of land or the construction carryingout of buildings and works to be carried out in a particular manner or requires a specified thing to be done to the satisfaction of a specified person body, does not apply to a dependent person unit, if the requirement of clause 52.04 are met.

The requirements of clause 52.04 are metif any of the following apply:

- No permitis requiredunderthis clause and any requirement on dition of this clauses met.
- A permitis requiredunderthis clause and a permit has been issued.

The provisions of this clause prevail over any inconsistent provision in this planning scheme.

52.04-4

28/03/2024 VC259 Operation of use of land requirements

The following requirement sapply to the use of land for a dependent persons unit, as specified in clause 52.04-5.

Table 1 zones

The use of land for a dependen person's unit in a zone listed in Table 1 does not require a permit. Any condition opposite the zone listed in Table 1 must be met. If the condition is not met, the use of land for a dependen person's unit requires a permit under this clause unless the zone is specifically included in Table 3 as a zone that does not meet the Table 1 condition.

Table 2 zones

The use of land for a dependen person's unit in a zone listed in Table 3 requires a permit under this clause Any condition opposite the zone must be met. If the condition is not met, the use of land for a dependen person's unit is prohibited.

Table 3 zones

The use of land for a dependen person's unit in a zone listed in Table 3 is prohibited.

52.04-5 28/03/2024 VC259

Use of land requirements

Table 1 - Permit not required

Zone	Condition	
Low Density Residential Zone	Must be the only dependent person's unit on the lot.	
Township Zone	Must meet the requirements of clause 52.04-7.	
Mixed Use Zone	Must be the only dependent person's unit on the lot.	
Residential Growth Zone		
General Residential Zone		
Neighbourhood Residential Zone		
Rural Living Zone	Must be the only dependent person's unit on the lot.	
Rural Activity Zone	Must meet the requirements of clause 52.04-8.	
	Must be located more than 500 metres from the nearest title boundary of land on which a work authority has been applied for or granted under the Mineral Resources (Sustainable Development) Act 1990.	
Farming Zone	Must be the only dependent person's unit on the lot.	
	Must meet the requirements of clause 52.04-8.	
	Must be located more than one kilometre from the nearest title boundary of land subject to:	
	■ A permit for a wind energy facility; or	
	 An application for a permit for a wind energy facility; or 	
	 An incorporated document approving a wind energy facility; or 	
	 A proposed wind energy facility for which an action has been taken under section 8(1), 8(2), 8(3) or 8(4) of the Environment Effects Act 1978. 	
	Must be located more than 500 metres from the nearest title boundary of land on which a work authority has been applied for or granted under the Mineral Resources (Sustainable Development) Act 1990.	
Commercial 1 Zone	Any frontage at ground floor level must not exceed 2 metres	
Public Use Zone	The use must be for the purpose described in the table to clause 36.01-6 which corresponds to the notation on the planning scheme map.	
	The use must be carried out by or on behalf of the public land manager.	
Public Park and Recreation Zone	Must be either of the following:	

Zone	Condition
	A use conducted by or on behalf of a public land manager, Parks Victoria or the Great Ocean Road Coast and Parks Authority, under the relevant provisions of the Local Government Act 1989, the Reference Areas Act 1978, the National Parks Act 1975, the Fisheries Act 1995, the Wildlife Act 1975, the Forest Act 1958, the Water Industry Act 1994, the Water Act 1989, the Marine Safety Act 2010, the Port Management Act 1995, or the Crown Land (Reserves) Act 1978.
	 A use specified in an Incorporated plan in a schedule to clause 36.02.
Public Conservation and Resource Zone	Must be a use conducted by or on behalf of a public land manager, Parks Victoria or the Great Ocean Road Coast and Parks Authority, under the relevant provisions of the Local Government Act 1989, the Reference Areas Act 1978, the National Parks Act 1975, the Fisheries Act 1995, the Wildlife Act 1975, the Forests Act 1958, the Water Industry Act 1994, the Water Act 1989, the Marine Safety Act 2010, the Port Management Act 1995 or the Crown Land (Reserves) Act 1978.
Urban Growth Zone	Must be the only dependent person's unit on the lot.
	Must meet the requirements of clause 52.04-8.

Table 2 - Permit required

Zone	Condition
Low Density Residential Zone	Must meet the requirements of clause 52.04-7.
Township Zone	
Green Wedge Zone	Must be the only dependent person's unit on the lot.
Green Wedge A Zone	Must meet the requirements of clause 52.04-8.
Rural Conservation Zone	
Rural Living Zone	Must meet the requirements of clause 52.04-8.
Farming Zone	
Rural Activity Zone	
Transport Zone	The use must be for a transport purpose and carried out by or on behalf of a relevant transport manager.
Urban Growth Zone	Must meet the requirements of clause 52.04-8.

Table 3 - Prohibited

Zone

Industrial 1 Zone

Industrial 2 Zone

Industrial 3 Zone

Commercial 2 Zone

Commercial 3 Zone

Port Zone

Public Conservation and Resource Zone - If the table 1 condition is not met

Urban Floodway Zone

52.04-6

28/03/2024 VC259 Use of land requirements in a specified special purpose zone

If landis in a Specia Use Zone, Comprehensiv Developmen Zone, Capital City Zone, Docklands Zone, Priority Developmen Zone or Activity Centre Zone, the permit requirement in that zone for use of land applies as specified in the schedule to the zone.

If dependent persons unit is not specified in a schedule the zone, the use of land for a dependent persons unit is subject to the use of land requirements or 'Accommodation'.

52.04-7

28/03/2024 VC259 Use of land requirements in a Low Density Residential Zone and a Township Zone A lot usedfor a dependenterson's unit in a Low DensityResidentialZone and a Township Zone must meet the following requirements:

- Eachdependenpersons unit mustbe connectedo reticulatedsewerageif available.lf
 reticulatedsewerageis not available, all wastewate from eachdependenpersons unit must
 be treated and retained within the lot in accordance with the requirement in the Environment
 ProtectionRegulations under the Environment Protection Act 2017 for an on-site wastewater
 management system.
- Eachdependenperson's unit must be connected o a reticulated potable water supply or have an alternative potable water supply with appropriates to rage capacity
- Eachdependenpersons unit must be connected to a reticulate delectricity supplyor have an alternative negy supply

52.04-8 28/03/2024 VC259

Use of land requirements in a rural zone and an Urban Growth Zone

A lot used for a dependen person's unit in a Rural Living Zone, Green Wedge A Zone, Rural Conservation Zone, Farming Zone, Rural Activity Zone and Urban Growth Zone must meet the following requirements:

- Accesso the dependent persons unit must be provided via an all-weather oad with dimensions adequate o accommodate megen cyvehicles.
- Eachdependenpersons unit must be connected or reticulated sewerage if available. If reticulated sewerage is not available, all wastewate from eachdwelling must be treated and retained within the lot in in accordance with the requirements of the Environment Protection Regulations under the Environment Protection Act 2017 for a non-site waste water an agement system.

- The dependen person's unit must be connected to a reticulated potable water supplyor have an alternative potable water supply with adequates to rage for domesticuse as well as for fire fighting purposes.
- The dependen persons unit must be connected a reticulate delectricity supplyor have an alternative energy source.

52.04-9 28/03/2024 VC259

Use of land requirements in an Airport Environs Overlay and Melbourne Airport Environs Overlay

A permitis requiredunderthis clauseto useland in an Airport Environs Overlayor a Melbourne Airport Environs Overlayfor a dependen persons unit.

Land in an Airport EnvironsOverlayor a MelbourneAirport EnvironsOverlaymustnot be used for:

- More than one dependent persons unit.
- A dependenpersons unit if there is an existing small second welling on the lot.
- A dependenpersons unit if the size of the lot is less than 600 squaremetres.

52.04-10

28/03/2024 VC259 Buildings and works requirements in a specified overlay

A permit is required under the following overlays to construct a building or constructor carry out works for a dependent person's unit:

- ErosionManagemenOverlayif a schedule the overlay specifies a permit is required for buildings and works specified in clause 62.02-2.
- FloodwayOverlayif a schedule the overlay specifies a permit is required for a dependent persons unit.
- Land Subject Inundation Overlay if a schedule the overlay specifies a permit is required for a dependent persons unit.
- SpecialBuilding Overlayif a scheduldo the overlayspechesa permitis requiredfor a dependenpersons unit.
- Bushfire Managemen Overlay This does not apply to an alteration or extension to an existing building used for a dependent persons unit that is less than 50 percent of the gross floor area of the existing building.

An application under a Bushire Managemen Overlay must meet the requirements of clause 53.02-4, unless the application meets all of the requirements peched in a schedul do clause 44.06.

Any other requirementor a dependent persons unit specfied in a scheduleto an overlay applies.

52.04-11

Decision guidelines

28/03/2024 VC259

Beforedecidingon an application for a permitunder clause \$2.04-5,52.04-6,52.04-9 or 52.04-10 the responsible authority must consider the decision guideline of clause 65, including the decision guideline of the zone or overlay, as appropriate.

52.04-12

Expiry

28/03/2024 VC259

The requirements of this clausedo not have effect after 28 March 2025.

The requirements of the planning scheme that applied to the use or development of land (other than subdivision) for a dependent persons unit before the approval date of Amendment VC253 continue to apply:

- To a planning permit application for the use or development fland (other than subdivision) for a dependent persons unit lodged before the approval date of Amendment VC253.
- Wherea planningpermit was not required for the use or development f land (other than subdivision) for a dependen person's unit before the approval date of Amendment C253 if one of the following applies:
 - A building permitwasissued for the development of land (other than subdivision) for a dependent persons unit before the approval date of Amendment VC253.
 - A building surveyorhasbeenappointed issue building permit for the development land (other than subdivision) for a dependent persons unit before the approval date of Amendment/C253. A building permit must be issued within 3 months of the approval at of Amendment/C253.
 - A building surveyoris satisfied, and certifies in writing, that substantial progress was made on the design of the dependent person sunit before the approval date of Amendment VC253.
 A building permit must be issued within 3 months of the approval date of Amendment VC253.

52.05 31/07/2018 VC148

SIGNS

Purpose

To regulate the development of land for signs and associate structures.

To ensure signs are compatible with the amenity and visual appearance of an area, including the existing or desired future character

To ensuresigns do not contribute to excessive/isual clutter or visual disorder

To ensure that signs do not cause oss of amenity or adversely affect the natural or built environment or the safety appearance refficiency of a road.

52.05-1

Application

31/07/2018 VC148

This clauseapplies to the development of land for signs.

52.05-2

Requirements

31/07/2018 VC148

Sign categories

Clause \$2.05-11 to 52.05-14 specify categories of sign control. The zone provisions specify which category of sign control applies to the zone.

Eachcategoryis divided into threesections.

If a sign can be interpreted n more than one way, the most restrictive requirement must be met.

Section 1

A sign in Section1 of the categorymay be constructed or put up for displaywithout a permit, but all the conditions opposite the sign must be met. If the conditions are not met, the sign is in Section 2.

Someoverlaysrequirea permit for Section1 signs.

Section 2

A permit is required to constructor put up for displaya sign in Section2.

This doesnot apply to a sign specified in Clause 52.05-10.

All theconditionsopposite the signmust be met. If the conditions are not met, the sign is prohibited.

Section 3

A sign in Section 3 is prohibited and must not be constructed by put up for display.

VicSmart applications

Subject to Clause 71.06, an application under this clause for a development specified in Column 1 is a class of Vic Smart application and must be assessed gains the provision specified in Column 2.

Class of application

Information requirements and decision guidelines

Construct or put up for display a sign in an industrial zone, commercial zone, Clause 59.09 Special Use Zone, Comprehensive Development Zone, Docklands Zone, Priority Development Zone or Activity Centre Zone if:

 The sign is not within 30 metres of land (not a road) which is in a residential zone.

Class of application

Information requirements and decision guidelines

- The sign is not a pole sign, a sky sign, a reflective sign, internally illuminated sign, floodlit sign, electronic sign or animated sign.
- The display area of the sign does not exceed 10 square metres.

52.05-3

Referral of applications

31/07/2018 VC148

An application to constructor put up for displayan animatedor electronic sign within 60 metres of a freewayor arterial road declared under the Road Management Act 2004 must be referred in accordance with section 55 of the Act to the referral authority specified in Clause 66.03 or a schedule to that clause.

52.05-4

Expiry of permits

31/07/2018 VC148

A permit for a sign other than a major promotion sign expires on the dates peched in the permit. If no date is specified, the expiry date is 15 years from the date of issue of the permit.

52.05-5

Existing signs

31/07/2018 VC148

A sign that was lawfully displayed on the approval date or that was being constructed brut up for displayed that date may be displayed or continue to be displayed and may be repaired and maintained.

The content of a lawfully displayed ignmay be renewed or replaced However, a permit is required if:

- The displayarea is to be increased.
- The renewalor replacement would result in a different type of sign.

A signthatis reconstructed must meet the relevant sign requirements.

A major promotion sign displayed in accordance with a permit granted between 19 September 1995 and 18 September 1997 may continue to be displayed:

- until 31 Decembe 2008; or
- wherea permitapplicationseekingpermissiorto displaythesignis lodgedbefore31 December 2008, until the permitapplicationis finally determined.

52.05-6

Application requirements

20/01/2022 VC205

An applicationmust be accompanie by the following information, as appropriate:

Site context

- A site contextreport, using a site plan, photograph for other methods to accurately describe:
 - The location of the proposed sign on the site or building and distance from property boundaries.
 - The location and size of existing signageon the site including details of any signs to be retained or removed.
 - Thelocation and form of existing signageon abutting properties and in the locality.
 - The location of closestraffic control signs.
 - Identification of any view lines or vistasthat could be affected by the proposed ign.

Sign details

- The location, dimensions height above ground level and extent of projection of the proposed sign.
- The height, width, depthof the total sign structure including methodof supportandany associated tructure such assafety devices and service platforms.
- Details of associate on-siteworks.
- Details of any form of illumination, including details of baffles and the times at which the sign would be illuminated.
- The colour, lettering style and materials of the proposed sign.
- The size of the display (total displayarea, including all sides of a multi-sided sign).
- The location of any logo box and proportion of displayarea occupied by such a logo box.
- For animated relectronic signs, a report addressing the decision guideline at Clause 52.05-8 relating to roads a fety
- Any landscapingdetails.

Signs with a display area of 18 square metres or more

- For a sign with a displayarea of 18 squaremetres or more:
 - A description of the existing character of the area including built form and landscapes.
 - The location of any other signs over 18 squaremetres, or scrolling, electronic animated signs within 200 metres of the site.
 - Any existingidentifiableadvertisingthemein the area.
 - Photomontagesor a streetscapperspective of the proposed ign.
 - Level of illumination including:
 - Lux levelsfor any sign on or within 60 metresof a TransportZone2, TransportZone 3, a residential zone or public land zone.
 - The dwell and change for any non-statio mages.
 - The relationship to any significantor prominent views and vistas.

52.05-7

31/07/2018 VC148 Exemption from notice and review

An application for a sign is exempt from the notice requirements of section 52(1)(a), (b) and (d), the decision requirements of section 64(1), (2) and (3) and the review rights of section 82(1) of the Act provided the sign:

- Is to be constructed r displayed on land specified in the schedule this clause.
- Meetsany conditions pecfied in the schedule this clause.

52.05-8

31/07/2018 VC148

Decision guidelines

Beforedecidingon anapplication in addition to the decision guidelines in Claus 65, the responsible authority must consider a sappropriate:

All signs

- The character the area including:
 - The sensitivity of the areain terms of the natural environment heritage values, waterways and open space rural landscaper residential character

- The compatibility of the proposed ign with the existing or desired future character of the areain which it is proposed belocated.
- The cumulative impact of signs on the character of an area or route, including the need to avoid visual disorder or clutter of signs.
- The consistency with any identifiable outdoor advertising the mein the area.

Impactson views and vistas:

- The potential to obscure compromise important views from the public realm.
- The potential to dominate the skyline.
- The potential to impact on the quality of significant public views.
- The potential to impedeviews to existing signs.
- The relationship to the street scape ettingor landscape:
 - The proportion, scaleand form of the proposed sign relative to the street scape ettingor landscape.
 - The position of the sign, including the extent to which it protrude above xisting buildings or landscape and natural elements.
 - The ability to screenunsightly built or other elements.
 - The ability to reduce the number of signs by rationalising or simplifying signs.
 - The ability to include landscaping or educe the visual impact of parts of the sign structure.
- The relationship to the site and building:
 - The scaleand form of the sign relative to the scale, proportion and any other significant characteristics of the host site and host building.
 - The extent to which the sign displays innovation relative to the host site and host building.
 - Theextentto which the sign requires the removal of vegetation or includes newlands caping.
- The impact of structures associated with the sign:
 - The extent to which associated tructure integrate with the sign.
 - The potential of associates tructures to impact any important or significant features of the building, site, streets caps ettingor landscape yiews and vistas or area.
- Theimpactof anyillumination:
 - The impact of glare and illumination on the safety of pedestrian and vehicles.
 - The impact of illumination on the amenity of nearby residents and the amenity of the area.
 - The potential to control illumination temporally or in terms of intensity
- The impact of any logo box associated with the sign:
 - The extent to which the logo box forms an integral part of the sign through its position, lighting and any structures used to attach the logo box to the sign.
 - The suitability of the size of the logo box in relation to its identification purpose and the size of the sign.
- The needfor identification and the opportunities for adequate dentification on the site or locality.
- The impact on roadsafety A sign is a safetyhazardif the sign:

- Obstructs driver's line of sightat an intersection curve or point of egres from an adjacent property
- Obstructsa driver's view of a traffic control device, or is likely to createa confusingor dominatingbackground that may reduce the clarity or effectiveness of a traffic control device.
- Could dazzleor distractdrivers due to its size, designor colouring, or it being illuminated, reflective, animate dor flashing.
- Is at a location where particular concentration is required, such as a high pedestrian volume intersection.
- Is likely to be mistaken for a traffic control device, becauset contains red, greenor yellow lighting, or has red circles, octagons crosses triangles or arrows.
- Requiresclosestudyfrom a moving or stationaryvehiclein a locationwherethe vehicle would be unprotected rom passing raffic.
- Invites drivers to turn wherethere is fast moving traffic or the sign is so close to the turning point that there is no time to signal and turn safely.
- Is within 100 metresof a rural railway crossing.
- Hasinsufficient clearance rom vehicles on the carriageway
- Could misleaddriversor be mistakenasan instruction to drivers.

Major promotion signs

- The effect of the proposed major promotion sign on:
 - Significantstreetscapesquildingsandskylines.
 - Thevisual appearance f a significant view corridor, viewline, gatewaylocation or landmark site identified in a framework plan or local policy.
 - Residentialareasandheritageplaces.
 - Openspacændwaterways.
- Whendetermining the effect of a proposed major promotion sign, the following locational principles must be taken into account:
 - Major promotionsigns are encourage in commercial and industrial locations in a manner that complements or enhances the character of the area.
 - Major promotionsignsarediscouraged longforestand tourist roads, scenic routesor landscaped ections of freeways.
 - Major promotionsignsarediscourage dwithin openspacereservesor corridors and around waterways.
 - Major promotionsignsarediscouragedwheretheywill form a dominantvisual element from residentialareas, within a heritage place or wherethey will obstruct significant viewlines.
 - In areaswith a strongbuilt form charactermajor promotion signs are encourage only where they are not a dominant element in the street scape and except for transparent eature signs (such as neon signs), are discouraged from being erected on the roof of a building.

52.05-9 31/07/2018 VC148

Mandatory conditions

All signs

A permitfor a sign that includes an expiry date must include a condition that provides that on expiry of the permit the sign and structure soullt specifically to support and illuminate it must be removed.

Major promotion signs

A permitfor a major promotion sign must include conditions that specify:

- That the sign must not:
 - Dazzleor distractdrivers due to its colouring.
 - Be ableto be mistaken for a traffic signal because thas, for example red circles, octagons, crosses or triangles.
 - Be able to be mistaken as an instruction to drivers.
- An expiry datethat is 15 years from the datethe permit is issued unlesso therwises peched in this clause. This does not apply to a permit for major promotion sign for a special eventor temporary building shrouding.

A permit for a major promotion sign may specify an expiry date other than 15 years, but the date must not be less than 10 years or more than 25 years from the date the permit is issued. Before deciding to alter the specified expiry date of 15 years, the responsible authority must consider as appropriate:

- The purpose of the sign.
- The existing or desired character of the area.
- The Municipal PlanningStrategyandthe PlanningPolicy Frameworkin termsof the extentto which the proposed ignis consistent with any relevant policy direction and the extent to which the areamay be expected o change overtime.
- The extent to which the signages physically and visually integrated into the architecture of the building.

52.05-10 26/09/2023 VC246 Signs not requiring a permit

Despiteany provisionin a zone, overlay, or other particular provision of this scheme a permit is not required to constructor put up for displayany of the following signs:

- A sign identifying the functions or property of a government department public authority or municipal council, but not a promotion sign displayed at the direction of any of these bodies.
- A sign controlling traffic on a public road, railway, tramway wateror in the air, providedit is displayed the direction of a government department public authority or municipal council.
- A sign at a hospitalthat gives direction to emegency facilities.
- A sign in a roadreservethat gives direction or guidance about a tourist attraction, service or facility of interest to road users. The sign must be displayed to the satisfaction of the road authority.
- A signrequiredby statute regulation provided tis strictly in accordance with the requirement.
- A sign at a railway stationor busterminalthat provides information or direction for people using the station or terminal.
- A sign on a showgroundon a motor racing track or on a major sports and recreation facility, provided the sign's display cannot be seen from nearbyland.

- A sign with a displayareanot exceeding squaremetre to each premises that provides information about a place of worship. It must not be an animate dor internally illuminated sign.
- A sign inside a building that cannot generally be seen outside.
- A signwith a displayareanot exceeding squaremetresconcerning on struction work on the land. Only one sign may be displayed it must not be an animated or internally illuminated sign and it must be removed when the work is completed.
- A signwith a displayareanotexceedin squaremetre publicising a localed ucation a cultural, political, religious, social or recreation abventnot held for commercial purposes Only one sign may be displayed on the land, it must not be an animated or internally illuminated sign and it must not be displayed on gerthan 14 days after the event is held or 3 months, which ever is sooner A sign publicising a local political event may include information about a candidate for an election.
- A signpublicisinga specialeventon the landor in the building on which it is displayed provided no more than 8 signs are displayed in a calendaryear and the total number of days the signs are displayed does not exceed 28 in that calendaryear. The sign must be removed when the event is finished.
- A sign with a displayareanot exceeding squaremetre spublicising the sale of goods or livestock on the land or in the building on which it is displayed provided the land or building is not normally used or that purpose Only one sign may be displayed it must not be an animated or internally illuminated sign and it must not be displayed onger than 3 months without a permit.
- A sign with an displayareanot exceeding 0 squaremetrespublicising the saleor letting of the property on which it is displayed Only one sign may be displayed it must not be an animated sign and it must not be displayed onger than 7 days after the saled ate A permit may be granted for:
 - The displayareato exceed 10 squaremetres if the sign concerns more than 20 lots.
 - Thesign to be displayed on land excised from the subdivision and transferred the municipal council.
 - The sign to be displayed onger than 7 days after the saledate.
- A sign publicising or providing information about Victoria's container deposits chemeunder the Circular Economy (Wasteand Recycling) Act 2021. The sign must be attached an automate collection point, or a building used for a Container deposits cheme entre. The displayarea for the sign must not exceed squaremetres. The sign must not be an animated, flood lit or internally illuminated sign.

No permit is required to fly the Australian flag or to display the flag on a building, painted or otherwise represented provided it is correctly dimensioned and coloured in accordance with the Flags Act 1953

52.05-11 03/02/2022 VC199 Category 1 - Commercial areas

Minimum limitation

Purpose

To provide for identification and promotion signs and signs that add vitality and colour to commercial areas.

Section 1 - Permit not required

Sign	Condition
Bed and breakfast sign Business identification sign Home based business sign Promotion sign	The total display area of all signs to each premises must not exceed 8 sqm. This does not include a sign with a display area not exceeding 1.5 sqm that is below a verandah or, if no verandah, that is less than 3.7 m above pavement level.
Direction sign	None specified
Direction sign Internally illuminated sign	None specified The total display area to each premises must not exceed 1.5 sqm. No part of the sign may be above a verandah or, if no verandah, more than 3.7 m above pavement level.

Section 2 - Permit required

Sign	Condition
Any sign not in Section 1	None specified

Section 3 - Prohibited

Sign		
Nil		

52.05-12 03/02/2022 VC199

Category 2 - Office and industrial

Low limitation

Purpose

To provide for a dequate dentification signs and signs that are appropriate to of fice and industrial areas.

Section 1 - Permit not required

Sign	Condition
Bed and breakfast sign	The total display area of all signs to each premises must not
Business identification sign	exceed 8 sqm. This does not include a direction sign.
Home based business sign	
Pole sign	
Direction sign	Only one to each premises.
Internally illuminated sign	The display area must not exceed 1.5 sqm. The sign must be more than 30 m from a residential zone or pedestrian or traffic lights.

Section 2 - Permit required

Sign	Condition
Any sign not in Section 1	None specified

Section 3 - Prohibited

Sign			
Nil			

52.05-13 03/02/2022 VC199

Category 3 - High amenity areas

Medium limitation

Purpose

To ensure that signs in high-amenity areas are orderly, of good design and do not detract from the appearance of the building on which a sign is displayed or the surrounding area.

Section 1 - Permit not required

Sign	Condition
Bed and breakfast sign	Only one to each premises.
Home based business sign	The display area must not exceed 0.2 sqm.
Direction sign	None specified

Section 2 - Permit required

Sign	Condition
Above-verandah sign	None specified
Business identification sign	
Electronic sign	The display area must not exceed 3 sqm.
Floodlit sign	None specified
High-wall sign	Must be a business logo or street number.
Internally illuminated sign	None specified
Pole sign	
Promotion sign	The display area must not exceed 3 sqm.
Reflective sign	None specified

Section 3 - Prohibited

Sign	
Any sign not in Sections 1 or 2	

52.05-14 17/10/2023 VC241 Category 4 - Sensitive areas

Maximum limitation

Purpose

To provide for unobtrusive signs in areas equiring strong amenity control.

Section 1 - Permit not required

Sign	Condition
Bed and breakfast sign	Only one to each premises.
Home based business sign	The display area must not exceed 0.2 sqm.
Direction sign	None specified

Section 2 - Permit required

Sign	Condition
Business identification sign	The total display area to each premises must not exceed 3 sqm. This does not apply to a Business identification sign on land used for a Freeway service centre or Service station.
Floodlit sign	Must not be a Promotion sign on land used for an Open sports ground.
Above-verandah sign	Must be on land used for a Freeway service centre or Service station.
High-wall sign	
Internally illuminated sign	
Pole sign	
Electronic sign	Must be on land used for a Freeway service centre or Service station.
	The display area must not exceed 3 sqm.
Promotion sign	Must be on land used for a Freeway service centre, Service station or Open sports ground.
	Must promote goods, services, events or matters provided, undertaken or sold on land used for a Freeway service centre or Service station.

Section 3 - Prohibited

Sign	
Any sign not in Sections 1 or 2	

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MORNINGTON PENINSULA PLANNING SCHEME

22/07/2021 C255morn

SCHEDULE TO CLAUSE 52.05 SIGNS

1.0 22/07/2021 C255morn Exemption from notice and review

Land	Condition
None specified	

52.06 31/07/2018 VC148

CAR PARKING

Purpose

To ensure that carparking is provided in accordance with the Municipal Planning Strategy and the Planning Policy Framework.

To ensure the provision of an appropriate number of car parking space shaving regard to the demandikely to be generated the activities on the land and the nature of the locality.

To supportsustainable ransportal ternative to the motor car.

To promote the efficient use of carparking space through the consolidation of carparking facilities.

To ensure that car parking does not adversely affect the amenity of the locality.

To ensure that the designand location of carparking is of a high standard creates safe environment for users and enable sasy and efficient use.

52.06-1

Scope

14/12/2023 VC253

Clause52.06appliesto:

- a new use: or
- anincreasen the floor areaor site areaof an existing use; or
- an increase an existing use by the measur pecfied in Column C of Table 1 in Clause 52.06-5 for that use.

Clause52.06doesnot apply to:

- the extension of one dwelling on a lot in the Neighbourhood Residentia Zone, General Residentia Zone, Residentia Growth Zone, Mixed Use Zone or Township Zone; or
- the construction and use of one dwelling on a lot in the Neighbourhood Residentia Zone, Genera Residentia Zone, Residentia Growth Zone, Mixed Use Zone or Township Zone unless the zone or a schedul do the zone specifies that a permit is required to constructor extendone dwelling on a lot; or
- the construction and use of a small second welling.

52.06-2

Before:

19/04/2013 VC95 Provision of car parking spaces

- a new usecommencesor
- the floor areaor site areaof an existing use is increased or
- anexistinguseis increase Φy themeasur specified in ColumnC of Table 1 in Clause 52.06-5 for that use,

the number of carparking spaces equired under Claus e 52.06-5 or in a schedule the Parking Overlay must be provided to the satisfaction of the responsible authority in one or more of the following ways:

- on the land; or
- in accordance with a permit issued under Clause 52.06-3; or
- in accordance with a financial contribution requirements pecfied in a schedule the Parking Overlay

If a schedul to the Parking Overlay specifies a maximum parking provision, the maximum provision must not be exceeded to exceed the accordance with a permit is sued under Clause 52.06-3.

52.06-3 04/10/2018 VC149

Permit requirement

A permitis requiredto:

- Reduce(including reduceto zero)the numberof car parking spaces equired under Clause
 52.06-5 or in a scheduleto the Parking Overlay
- Providesomeor all of the carparkingspaces equiredunder Clause 52.06-5 or in a schedule to the Parking Overlay on anothersite.
- Providemorethanthemaximumparkingprovisionspecfied in a schedule the Parking Overlay

A permitis not required if a schedul to the Parking Overlay specifies that a permitis not required under this clause.

A permitis not required to reduce the number of carparking spaces equired for a new use of land if the following requirements are met:

- Thenumber of carparkingspace sequired under Clause 52.06-5 or in a schedule of the Parking Overlay for the new use is less than or equal to the number of carparking space sequired under Clause 52.06-5 or in a schedule of the Parking Overlay for the existing use of the land.
- The number of carparking space surrently provided in connection with the existing use is not reduce differ the new use commences.

A permit is not required to reduce the required number of carparking space for a new use of an existing building if the following requirements are met:

- Thebuilding is in the Commercial Zone, Commercial Zone, Commercial Zone Zone Zone.
- The grossfloor area of the building is not increased.
- The reduction does not exceed 0 carparking spaces.
- The building is not in a ParkingOverlay with a schedul that allows a financial contribution to be paid in lieu of the provision of the required carparking space for the use.

VicSmart applications

Subject to Clause 71.06, an application under this clause to reduce the required number of car parking space by no more than 10 carparking space is a class of Vic Smart application and must be assessed gainst Clause 59.10.

52.06-4 31/07/2018 VC148

Exemption from notice and review

An application under Clause 52.06-3 is exempt from the notice requirements of section 52(1)(a), (b) and (d), the decision requirements of section 64(1), (2) and (3) and the review rights of section 82(1) of the Act if:

- the application is only for a permit under Clause 52.06-3; or
- the application is also for a permit under another provision of the planning scheme and in respect of all other permissions sought, the application is exempt from the notice requirements of Section 52(1)(a),(b) and(d), the decision requirements of Section 64(1),(2) and (3) and the review rights of Section 82(1) of the Act.

52.06-5 24/01/2020 VC160

Number of car parking spaces required under Table 1

Table 1 of this clausesetsout the carparking requirement hat applies to a uselisted in the Table.

A carparkingrequirementn Table 1 may be calculated as either:

- a numberof carparkingspacesor
- a percentagef the total site areathat must be set as idefor carparking.

A carparking requirement Table 1 is calculated by multiplying the figure in Column A or Column B (whichever applies) by the measur (for examples quaremetres, number of patrons or number of bedrooms) n Column C.

ColumnA appliesunlessColumnB applies.

ColumnB appliesif:

- anypart of the land is identified as being within the Principal Public TransportNetwork Area as shown on the Principal Public TransportNetwork Area Maps (State Government of Victoria, August 2018); or
- a scheduleto the ParkingOverlayor anotherprovision of the planningschemespecifies that Column B applies.

Wherean existing use is increase by the measur specified in Column C of Table 1 for that use, the car parking requirementally applies to the increase provided the existing number of car parking space surrently being provided in connection with the existing use is not reduced.

If in calculating the number of car parking spaces the result is not a whole number the required number of car parking spaces to be rounded down to the nearest whole number

Wherethe car parking requirements peched in Table 1 is calculated as a percentage of the total site area, the area to be provided for car parking includes an access way that directly abuts any car parking spaces but does not include any access way or portion of an access way that does not directly abut any car parking spaces.

The carparking requirements peched in Table 1 includes disabled carparking spaces. The proportion of spaces to be allocated as disabled spaces must be in accordance with Australian Standard AS 2890.6-2009 disabled and the Building Code of Australia.

The carparking requirements pecfied for a uselisted in Table 1 does not apply if:

- a carparkingrequiremenfor the use is specfied underanother provision of the planning scheme pr
- a schedule the ParkingOverlayspechesthe number of carparkingspaces equired for the use.

Table 1: Car parking requirement

Use	Rate	Rate	Car Parking Measure
	Column A	Column B	Column C
Amusement parlour	4	3.5	To each 100 sq m of net floor area
Art & craft centre	4	3.5	To each 100 sq m of net floor area
Bar	0.4		To each patron permitted
		3.5	Space to each 100 sq m of leasable floor area
Betting agency	4	3.5	To each 100 sq m of leasable floor area
Bowling green	6	6	To each rink plus 50 per cent of the relevant requirement of any ancillary use
Child care centre	0.22	0.22	To each child
Cinema based entertainment facility	0.3	0.3	To each patron permitted
Convenience restaurant	0.3		To each patron permitted
		3.5	To each 100 sq m of leasable floor area

Use	Rate	Rate	Car Parking Measure	
	Column	Column	Column C	
	Α	В		
Convenience shop if the leasable floor area exceeds 80 sq m	10		To each premises	
		3.5	To each 100 sq m of leasable floor area	
Display home centre	5		To each dwelling for five or fewer contiguous dwellings, plus	
	2		To each additional contiguous dwelling	
		3.5	To each 100 sq m of floor area	
Dwelling	1	1	To each one or two bedroom dwelling, plus	
	2	2	To each three or more bedroom dwelling (with studies or studios that are separate rooms counted as a bedrooms) plus	
	1	0	For visitors to every 5 dwellings for developments of 5 or more dwellings	
Education centre other than listed in this table	0.4	0.3	To each student that is part of the maximum number of students on the site at any time	
Food and drink premises other than listed in this table	4	3.5	To each 100 sq m of leasable floor area	
Freezing and cool storage,	1.5	1	To each 100 sq m of net floor area	
Fuel depot	10	10	Per cent of site area	
Funeral Parlour	0.3	0.3	To each patron permitted	
Gambling premises other than listed in this table	0.4		To each patron permitted	
		3.5	To each 100 sq m of leasable floor area	
Golf course	4	4	To each hole plus 50 per cent of the relevant requirement of any ancillary uses.	
Home based business	1	0	To each employee not a resident of the dwelling	
Hotel	0.4		To each patron permitted	
		3.5	To each 100 sq m of leasable floor area	
Industry other than listed in this table	2.9	1	To each 100 sq m of net floor area	
Landscape gardening supplies	10	10	Per cent of site area	
Mail centre	3.5	3	To each 100 sq m of net floor area	
Manufacturing sales	4	3.5	To each 100 sq m of leasable floor area	
Market	8	3.5	To each 100 sq m of site area	
Materials recycling	10	10	Per cent of site area	
Medical centre	5		To the first person providing health services plus	
	3		To every other person providing health services	
		3.5	To each 100 sq m of leasable floor area	
Milk depot	10	10	Per cent of site area	

Use	Rate	Rate	Car Parking Measure	
	Column A	Column B	Column C	
Motel	1	1	To each unit, and one to each manager dwelling, plus 50 per cent of the relevant requirement of any ancillary use	
Motor repairs	3	3	To each 100 sq m of net floor area plus	
	1	1	for each vehicle being serviced, repaired or fitted with accessories, including vehicles waiting to be serviced, repaired, fitted with accessories or collected by owners	
Office other than listed in this table	3.5	3	To each 100 sq m of net floor area	
Place of assembly other than listed in this table	0.3	0.3	To each patron permitted	
Postal agency	4	3.5	To each 100 sq m of leasable floor area	
Primary produce sales	4	3.5	To each 100 sq m of leasable floor area	
Primary school	1	1	To each employee that is part of the maximum number of employees on the site at any time	
Research and development centre	3.5	3	To each 100 sq m of net floor area	
Residential aged care facility	0.3	0.3	To each lodging room	
Residential village	1	1	To each one or two bedroom dwelling plus	
	2	2	To each three or more bedroom dwelling (with studies or studios that are separate rooms counted as a bedrooms) plus	
	1	0	For visitors to every five dwellings for developments of five or more dwellings	
Retirement village	1	1	To each one or two bedroom dwelling plus	
	2	2	To each three or more bedroom dwelling (with studies or studios that are separate rooms counted as a bedrooms) plus	
	1	0	For visitors to every five dwellings for developments of five or more dwellings	
Restaurant	0.4		To each patron permitted	
		3.5	To each 100 sq m of leasable floor area	
Restricted retail premises	3	2.5	To each 100 sq m of leasable floor area	
Rooming house	1	1	To each four bedrooms	
Saleyard	10	10	Per cent of site area	
Secondary school	1.2	1.2	To each employee that is part of the maximum number of employees on the site at any time	
Shop other than listed in this table	4	3.5	To each 100 sq m of leasable floor area	
Squash court – other than in conjunction with a dwelling	3	3	To each court plus 50 per cent of the relevant requirement of any ancillary use	

Use	Rate	Rate Car Parking Measure	
	Column A	Column B	Column C
Store other than listed in this table	10	10	Per cent of site area
Supermarket	5	5	To each 100 sq m of leasable floor area
Swimming pool – other than in conjunction with a dwelling	5.6	5.6	To each 100 sq m of the site
Tennis court – other than in conjunction with a dwelling	4	4	To each court plus 50% of the requirement of any ancillary use
Trade supplies	10	10	Per cent of site area
Veterinary centre	5		To the first person providing animal health services plus
	3		To every other person providing animal health services
		3.5	To each 100 sq m of leasable floor area
Warehouse other than listed in this table	2	2	To each premises plus
III IIIIS IADIE	1.5	1	To each 100 sq m of net floor area
Winery	0.4		To each patron permitted
		3.5	To each 100 sq m of leasable floor area

52.06-6 16/01/2018 VC142 Number of car parking spaces required for other uses

Wherea useof land is not specified in Table 1 or wherea carparking requirements not specified for the use in another provision of the planning scheme r in a schedule the Parking Overlay, before a new usecommence or the floor area or site area of an existing use is increased carparking space must be provided to the satisfaction of the responsible authority. This does not apply to the use of land for a temporary portable land sales of fice located on the land for sale.

52.06-7 25/05/2017 VC133 Application requirements and decision guidelines for permit applications

For applications to reduce the car parking requirement

An application to reduce (including reduce to zero) the number of carparking space sequired under Clause 52.06-5 or in a schedule to the Parking Overlay must be accompanie by a Car Parking Demand Assessment.

The Car Parking Demand Assessmenth nust assess the car parking demand it leaves to be generated by the proposed:

- newuse;or
- increasen the floor areasor site area of the existing use; or
- increase to the existing use by the measure pecfied in Column C of Table 1 in Clause 52.06-5 for that use.

The Car Parking Demand Assessment nustaddres the following matters, to the satisfaction of the responsible authority:

- The likelihood of multi-purposetrips within the locality which are likely to be combined with a trip to the land in connection with the proposeduse.
- The variation of carparking demandikely to be generated by the proposed use over time.

- The short-stayand long-stay car parking demandikely to be generated by the proposed ise.
- The availability of public transportin the locality of the land.
- The convenience of pedestriam and cyclist accesso the land.
- The provision of bicycle parking and end of trip facilities for cyclists in the locality of the land.
- The anticipate charownership rates of likely or proposed/isitors to or occupant residents or employees of the land.
- Any empirical assessment casestudy

Beforegrantinga permit to reduce the number of spaces the responsible authority must consider the following, as appropriate:

- The Car Parking Demand Assessment.
- Any relevantlocal planningpolicy or incorporate plan.
- The availability of alternative carparking in the locality of the land, including:
 - Efficienciesgainedfrom the consolidation of sharecarparking spaces.
 - Public car parks intended to serve the land.
 - On streetparkingin non residentialzones.
 - Streetsin residentialzonesspecifically manage for non-residential parking.
- On streetparking in residential zones in the locality of the land that is intended to be for residential use.
- Thepracticality of providing carparking on the site, particularly for lots of less than 300 square metres.
- Any adverseconomicimpacta shortfall of parkingmay haveon the economic viability of any nearby activity centre.
- The future growth and development f any nearby activity centre.
- Any carparkingdeficiency associated with the existing use of the land.
- Any creditthat should be allowed for carparking space sprovided on common land or by a Special Charge Schemeor cash-in-lieu payment.
- Local traffic management the locality of the land.
- The impact of fewer carparkings paces on local amenity including pedestrians menity and the amenity of near by residential areas.
- The need to creates afe, functional and attractive parking areas.
- Accessto or provisionof alternativetransportmodesto and from the land.
- The equity of reducing the carparking requirement having regard to any historic contributions by existing businesses.
- The characteof the surrounding area and whether educing the carparking provision would result in a quality/positive urbandesign outcome.
- Any othermatterspecfied in a schedule the ParkingOverlay
- Any otherrelevantconsideration.

For applications to allow some or all of the required car parking spaces to be provided on another site

Beforegrantinga permitto allow someor all of the carparkingspaces equired under Clause 52.06-5 or in a schedule the Parking Overlay to be provided on another site, the responsible authority must consider the following, as appropriate:

- The proximity of the car parking on the alternatesite to the subjectsite.
- The likelihood of the long term provision and availability of the carparking spaces.
- Whetherthe location of the carparking spaces consistent with any relevant local policy or incorporate plan.
- Any othermatterspecfied in a schedule the Parking Overlay

For applications to provide more than the maximum parking provision specified in a schedule to the Parking Overlay

An application to provide more than the maximum parking provision specified in a schedule the Parking Overlay must be accompanie by a Car Parking Demand Assessment.

The Car Parking Demand Assessment nustasses the car parking demand ikely to be generated by the proposed useor increase to the existing use.

The Car Parking Demand Assessment nustaddres the following matters, to the satisfaction of the responsible authority:

- The likelihood of multi-purposetrips within the locality which are likely to be combined with a trip to the land in connection with the proposeduse.
- The variation of carparking demandikely to be generated by the proposed use over time.
- The short-stayand long-stay car parking demand ikely to be generate by the proposed use.
- The availability of public transportin the locality of the land.
- The convenience of pedestrian and cyclist access the land.
- The provision of bicycle parking and end of trip facilities for cyclists in the locality of the land.
- The anticipate charownership rates of likely or proposed visitors to or occupant (residents or employees) of the land.
- Any empirical assessment cases tudy

52.06-8 25/05/2017 VC133 Requirement for a car parking plan

Plansmustbe prepared the satisfaction of the responsible authority before any of the following occurs:

- a new usecommencesor
- the floor areaor site areaof an existing use is increased or
- anexistinguseis increase by themeasur specified in Column C of Table 1 in Clause 52.06-5 for that use.

The plansmust show as appropriate:

- All carparkingspaceshatareproposedo be provided (whetheron the land or on other land).
- Accessanes, driveways and associated works.
- Allocation of carparkingspaces differentuses tenancies applicable.
- Any landscaping and waters ensitiveur bandesign treatments.
- Finishedlevels, if required by the responsible authority.

Any othermatterspecfied in a schedule the ParkingOverlay

Plansmustbe provided to the responsible authority under Clause 52.06-8 where ver Clause 52.06 applies, whether or not a permit application is being made under Clause 52.06-3 or any other provision of the planning scheme.

Wherean application is being made for a permit under Clause 52.06-3 or another provision of the planning scheme the information required under Clause 52.06-8 may be included in other plans submitted with the application.

Clause52.06-8doesnot apply whereno carparking spaces are proposed o be provided.

52.06-9 03/02/2022 VC199 Design standards for car parking

Plansprepared naccordance with Clause 52.06-8 must meet the design standard of Clause 52.06-9, unless the responsible authority agree of the responsible aut

Designstandards, 3, 6 and 7 do not apply to an application to constructoned welling on a lot.

Design standard 1 - Accessways

Accesswaysnust:

- Be at least3 metreswide.
- Haveaninternalradiusof at least4 metresat changesof directionor intersection be at least
 4.2 metreswide.
- Allow vehiclesparkedin the last space of a dead-endaccesswajn public carparksto exit in a forward direction with one manoeuvre.
- Provideat least2.1 metresheadroonbeneathoverheadbstructionscalculated or a vehicle with a wheelbase of 2.8 metres.
- If the accesswayserves four or more carspaces or connects o a roadin a TransportZone2 or TransportZone3, the accesswaynust be designed that carscan exit the site in a forward direction.
- Providea passing are at the entrance tleast 6.1 metres wide and 7 metres ong if the access way servesten or more carparking space and is either more than 50 metres ong or connect to a road in a Transport Zone 2 or Transport Zone 3.
- Havea cornersplayor areaat least 50 per cent clear of visual obstructions extending at least 2 metres along the front ageroad from the edge of an exit lane and 2.5 metres along the exit lane from the front age, to provide a clear view of pedestrians on the footpath of the front age road. The area clear of visual obstructions may include an adjacent entry or exit lane where more than one lane is provided, or adjacent and scape dreas provided the land scaping in those areas is less than 900 mmin height.

If anaccesswato four or more carparking space is from landin a Transport Zone 2 or Transport Zone 3, the access to the carspace in ustbe at least 6 metres from the road carriage way

If entry to the car space is from a road, the width of the access way nay include the road.

Design standard 2 - Car parking spaces

Carparkingspacesandaccesswaysnusthavetheminimumdimensionsasoutlinedin Table2.

Table 2: Minimum dimensions of car parking spaces and accessways

Angle of car parking spaces to access way	Accessway width	Car space width	Car space length
Parallel	3.6 m	2.3 m	6.7 m

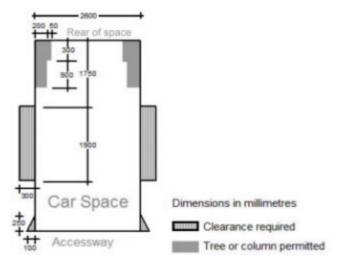
Angle of car parking spaces to access way	Accessway width	Car space width	Car space length
45°	3.5 m	2.6 m	4.9 m
60°	4.9 m	2.6 m	4.9 m
90°	6.4 m	2.6 m	4.9 m
	5.8 m	2.8 m	4.9 m
	5.2 m	3.0 m	4.9 m
	4.8 m	3.2 m	4.9 m

Note Somedimensions Table 2 vary from those shown in the Australian Standad AS2890.1-200 (foff street). The dimensions hown in Table 2 allocatemore spaceto a is lewidths and less to marked space to provide improved operation and access. The dimensions Table 2 are to be used in preference to the Australian Standad AS2890.1-200 (foff street) except for disabled spaces which must achieve Australian Standad AS2890.6-200 (disabled).

A wall, fence, column, tree, treeguardor any other structure that abuts a car space must not encroachinto the areamarked 'clearance equired on Diagram 1, other than:

- A column, tree or treeguard, which may project into a space it is within the areamarked 'tree or column permitted on Diagram 1.
- A structure, which may project into the spacef it is at least 2.1 metres above the space.

Diagram 1 Clearance to car parking spaces



Carspaces in garages or carports must be at least 6 metres long and 3.5 metres wide for a single space and 5.5 metres wide for a double space measure inside the garage or carport.

Whereparkingspaces are provided in tandem (one space behind the other) an additional 500 mm in length must be provided between each space.

Wheretwo or more carparking spaces are provided for a dwelling, at least one space must be undercover

Disabledcarparkingspacesmustbe designed naccordance with Australian Standard AS 2890.6-2009 (disabled) and the Building Code of Australia. Disabledcarparking spaces may encroach nto an access way width specified in Table 2 by 500 mm.

Design standard 3: Gradients

Accesswaygradesmustnot be steepethan 1:10 (10 per cent) within 5 metresof the frontageto ensures afety for pedestrian and vehicles. The designmust have regard to the wheel base of the vehicle being designed for; pedestrian and vehicular traffic volumes; the nature of the carpark; and the slope and configuration of the vehicle crossove at the site frontage. This does not apply to access ways erving three dwellings or less.

Ramps(exceptwithin 5 metresof the frontage) must have the maximum grades a soutlined in Table 3 and be designed or vehicles travelling in a forward direction.

Table 3: Ramp gradients

Type of car park	Length of ramp	Maximum grade
Public car parks	20 metres or less	1:5 (20%)
	longer than 20 metres	1:6 (16.7%)
Private or residential car	20 metres or less	1:4 (25%)
parks	longer than 20 metres	1:5 (20%)

Wherethe difference in gradebetween two sections of rampor floor is greater that 1:8 (12.5 per cent) for a summit gradechange or greater than 1:6.7 (15 per cent) for a saggradechange the rampmustinclude a transition section of at least 2 metres to prevent vehicles craping or bottoming.

Plansmustincludean assessment gradechanges of greater than 1:5.6 (18 percent) or less than 3 metres apart for clearance to the satisfaction of the responsible authority.

Design standard 4: Mechanical parking

Mechanicalparking may be used to meet the car parking requirement provided:

- At least25 percent of the mechanicabar parking spacescanaccommodate vehicle height of at least1.8 metres.
- Carparkingspaces that require the operation of the system are not allocated to visitors unless used in a valet parking situation.
- The designand operation is to the satisfaction of the responsible authority.

Design standard 5: Urban design

Groundlevel carparking, garagedoorsandaccesswaymustnot visually dominatepublic space.

Carparkingwithin buildings (including visible portions of partly submeged basements) nust be screene or obscure of where possible including through the use of occupied en ancies and scaping, architectural treatment and artworks.

Designof carparksmusttakeinto account their useasentry points to the site.

Designof new internal streets in developments nust maximise on street parking opportunities.

Design standard 6: Safety

Carparkingmustbewell lit andclearly signed.

The design of carparks must maximise natural surveillance and pedestrianvisibility from adjacent buildings.

Pedestrianacces sto carparking areas from the street must be convenient.

Pedestriamoutesthroughcarparkingareasandbuilding entriesandotherdestinatiorpointsmust be clearly marked and separate from traffic in high activity parkingareas.

Design standard 7: Landscaping

The layout of carparking areas must provide for waters ensitiveur bandesign treatment and landscaping.

Landscapingandtreesmustbe planted to provide shade and shelter soften the appearance f ground level car parking and aid in the clear identification of pedestria paths.

Groundlevel carparkingspaces must include trees planted with flush grilles. Spacing of trees must be determined a ving regard to the expected ize of the selected pecies at maturity.

52.06-10 25/05/2017 VC133

Decision guidelines

BeforedecidingthataplanpreparedunderClause52.06-8is satisfactorytheresponsibleauthority must consider a sappropriate:

- The role and function of nearby roads and the ease and safety with which vehicles gain access to the site.
- The ease and safety with which vehicles access and circulate within the parking area.
- The provision for pedestriam ovement within and around the parking area.
- The provision of parking facilities for cyclists and disabled people.
- The protection and enhancement of the street scape.
- The provisions of landscaping or screening and shade.
- The measure propose do enhance the security of peopleusing the parking area particularly at night.
- Theamenity of the locality and any increase on oise or disturbance to dwellings and the amenity of pedestrians.
- The workability and allocation of spaces of any mechanica parking arrangement.
- The designand constructions tandard proposed or paving, drainage line marking, signage, lighting and other relevant matters.
- The type and size of vehicle likely to use the parking area.
- Whether the layout of carparking space and accestance is consistent with the specific standards or an appropriate variation.
- The needfor the requiredcarparking space sto adjoin the premise sused by the occupier/sif the land is used by more than one occupier
- Whetherthe layout of car spaces and access way are consistent with Australian Standards AS 2890.1-2004 (off street) and AS 2890.6-2009 (disabled).
- Therelevantstandards Clauses 6.06-2,56.06-4,56.06-5,56.06-7 and 56.06-8 for residential developments with access way to nger than 60 metres or serving 16 or more dwellings.
- Any othermatterspecfied in a schedule the ParkingOverlay

52.06-11

Construction of car parking

25/05/2017 VC133

Wherea plan is required under Clause 52.06-8, the car parking spaces accessanes, drive ways and associated works and landscaping shown on the plan must be:

- constructed and available for use in accordance with the plan approved by the responsible authority; and
- formedto suchlevelsanddrainedsothatthey can be used in accordance with the plan; and
- treatedwith an all-weathersealor someother durable surface; and

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- line-markedor provided with some other adequate means of showing the carparking spaces, before any of the following occurs:
- the new use commence sor
- the floor areaor site areaof the existing use is increased or
- the existing use is increase by the measur specified in Column C of Table 1 in Clause 52.06-5 for that use.

52.07 22/11/2022 VC228

EMERGENCY RECOVERY

Purpose

To facilitate and support recovery from emegencies.

To facilitate the construction and use of temporary accommodation following an emergency

To enablebusinesseandservicesto continueoperatingfollowing an emegency

To support the provision of materials and infrastructure equired for emegen cyrecovery

52.07-1 04/11/2022 VC226

Exemption from planning scheme requirements

Any requirement this planningscheme obtain a permit or any provision of this planning scheme that prohibits the use or development land, requires the use or development land to be carried out in a particular manner or requires a specified thing to be done to the satisfaction of a specified person or body, does not apply to any of the following uses or development to the requirements of clause 52.07 are met:

- The use of land or the construction of a building or the construction or carrying out of works:
 - Associated with recovery carried out by or on behalf of a municipal council or public authority; or
 - For accommodationor
 - For a use (other than accommodation that was lawfully carried out in a building immediately before that building was damage our destroyed by an emegency
- The removal, destruction lopping of vegetation.

This exemption does not apply to:

- The requirement n clause 45.03-1.
- The useor development land to which clause 52.14 applies.

The provisions of this clause prevail over any inconsistent provision in this planning scheme.

52.07-2 04/11/2022 VC226

Information to responsible authority

The following requirement does not apply to the use or development of land associated with recovery carried out by or on behalf of a municipal council or public authority.

Before the commencement of a use or the construction of a building underclaus \$2.07, the following information must be given in writing to the responsible authority and to the satisfaction of the responsible authority:

- A description of the proposeduse.
- A description of the propose duilding.
- A description the land on which the usewill becarried out or the building will be constructed by:
 - Statingthe addressof the land; or
 - Statingthetitle particularsof theland; or
 - Including a plan showing the land; or
 - Any combination these.

52.07-3 04/11/2022 VC226 Temporary accommodation requirements

The following requirements on ot apply to the use or development of landassociate with recovery carried out by or on behalf of a municipal council or public authority.

Land mustonly be used for accommodation under this clause to accommodate person whose principal place of residence was damage of destroye by a bush fire on the same and or contiguous land in the same ownership.

Land usedfor accommodation under this clause must meet the following requirements:

- Access to the accommodation must be provided via an all-weather road with dimensions adequate accommodate megen cyvehicles.
- The accommodation must be connected or reticulated sewerage if available. If reticulated sewerages not available all wastewate from the accommodation must be treated and retained within the lot in accordance with the requirements in the Environment Protection Regulations under the Environment Protection Act 2017 for a non-site waste waste management system or treated and dispose of to the satisfaction of the responsible authority.
- The accommodation must be connected to a reticulated potable water supplyor have an alternative potable water supply
- The accommodation must be connected a reticulate delectricity supplyor have an alternative energy source.

The use of land for accommodation under this clause must not continue after 3 years of the commencement of the use unless in accordance with the requirement of this planning scheme.

A building or works constructed carried out under this clause for accommodation must be on the same and, or on contiguous and in the same ownership as a building used for accommodation that was damage obr destroyed bush fire and must be completed within 18 months of the date that building was damage obr destroyed.

Unlessin accordance with the written agreemen of the responsible authority, the combined gross floor area of all buildings constructed or accommodation under this clause on contiguous and in the same ownership must not exceed 50 squaremetres.

52.07-4 04/11/2022 VC226 Continuation of use requirements

The following requirements to not apply to the use or development fland:

- For accommodation or
- Associated with recovery carried out by or on behalf of a municipal council or public authority.

Unlessin accordance with the written agreement of the responsible authority, the use of land under this clause for a use that was carried out in a building immediately before that building was damaged or destroyed by an emegen cymust be carried out on the same dand, or on contiguous and in the same ownership as the damage of destroyed building.

A usecommenced under this clause must not continue after 3 years of its commencement in less in accordance with this planning scheme.

A building or works constructed carriedout underthis clause or a usethat was carriedout in a building damage or destroyed an emergency must be on the same and, or on contiguous land in the same ownership as the damage or destroyed uilding and must be completed within 18 months of the date that building was damage or destroyed an emergency

Unlessin accordance with the written agreemen of the responsible authority, the combined gross floor area of all buildings constructed under this clause on contiguous and in the same ownership must not exceed 100 squaremetres.

52.07-5 04/11/2022 VC226

Vegetation removal requirement

Vegetatiormustonly be removed destroyed r lopped to the minimum extentnecessary:

- To enable the removal of a building, equipment othermaterial that was damage of destroyed by an emegen cywithin 3 years of the dateit was damage of destroyed pr
- To enable the repair or reconstruction of a fence that was damage obr destroyed by an emergency within 3 years of the date it was damage obr destroyed or a combined maximum width of 4 metres eithers ide of the fence.

This requirement does not apply to:

- The removal, destruction or lopping of vegetation within 10 metres of a building constructed for accommodation under this clause; or
- The removal, destruction or lopping of vegetation (other than a tree) within 30 metres of a building constructed or accommodation under this clause; or
- The removal, destruction or lopping of vegetation (other than a tree) within 50 metres of a building constructed or accommodation under this clause in a Bush fire Managemen Overlay

52.07-6 04/11/2022 VC226

Other development requirements

Development I land in a Bushire Managemen Overlayor Erosion Managemen Overlay that would require a permit, or would be prohibited, under the overlay were it not for the exemption in clause 52.07-1, must be sited to the satisfaction of the responsible authority.

Development I land in a Heritage Overlay that would require a permit, or would be prohibited, under the overlay were it not for the exemption in clause 52.07-1, must be carried out to the satisfaction of the responsible authority.

Development I landin an Urban Floodway Zone, Floodway Overlay, Land Subject to Inundation Overlay or Special Building Overlay that would require a permit, or would be prohibited, under the overlay were it not for the exemption claus \$2.07-1, must be sited to the satisfaction of the relevant I lood plain management authority

52.07-7 06/10/2023 VC247

Exemptions for extractive industry

Any requirement a planning permit, including any condition, or any provision of this planning schemethat limits, or has the effect of limiting, the hoursor daysduring which an extractive industry may be carried out, does not apply to the quarrying and processing of materials and the dispatch delivery, loading or unloading of materials if:

- The materials are directly associated with recovery; and
- The quarrying and processing of materials and the dispatch, delivery, loading or unloading of materials occurs within 24 months of an emegency

52.07-8 22/11/2022 VC228

Meaning of terms

In this clause:

- emergencymeans:
 - a bushfire; or
 - an earthquakeflood, wind-stormor othernaturalevent;
- recoverymeans the assisting of persons and communities affected by emegencies to achieve a proper and effective level of functioning.

52.08 24/01/2020 VC160

EARTH AND ENERGY RESOURCES INDUSTRY

Purpose

To encourage and to be used and developed or exploration and extraction of earth and enegy resources in accordance with acceptable nvironmental standards.

To ensure that geothermaenegy extraction, greenhous gassequestration mining and petroleum production are not prohibited land uses.

To ensure that planning controls for the useand development of land for the exploration and extraction of earth and energy resource are consistent with other legislation governing the seland uses.

52.08-1 24/01/2020 VC160

Permit requirement

A permit is required to use and developland for earthandenegy resource industry unless the table to this clausespecifically states that a permit is not required.

Table of exemptions

No permit is required to use or develop land for earth and energy resources industry if the following conditions are met:		
Extractive industry	Complies with Section 77T of the Mineral Resources (Sustainable Development) Act 1990.	
Geothermal energy exploration	Complies with the Geothermal Energy Resources Act 2005.	
Geothermal energy extraction	Complies with Section 62 of the Geothermal Energy Resources Act 2005.	
Greenhouse gas sequestration exploration	Complies with Section 189 of the Greenhouse Gas Geological Sequestration Act 2008.	
Greenhouse gas sequestration	Complies with Section 191 of the Geological Sequestration Act 2008.	
Mineral exploration	Complies with Section 43(3) of the Mineral Resources (Sustainable Development) Act 1990.	
Mining	Complies with Section 42(7) or Section 42A Mineral Resources (Sustainable Development) Act 1990; or	
	Complies with Section 47A of the Electricity Industry Act 1993.	
Petroleum exploration	Complies with Section 118 of the Petroleum Act 1998.	
Petroleum production	Complies with Section 120 of the Petroleum Act 1998.	
Stone exploration	Must not be costeaning or bulk sampling.	

52.08-2 24/01/2020 VC160

Application requirements for mining

An application to use and developland for mining must be accompanie by:

- A copy of a work plan or a variation to an approvedwork plan that has received statutory endorsement indersection 77TD of the Mineral Resources (Sustainable Development) Act 1990
- The written notice of statutoryendorsement undersection 77TD(1) of the Mineral Resources (Sustainable Development) Act 1990
- Any conditions specfied undersection 77TD(3) of the Mineral Resources (Sustainable Development) Act 1990

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52.08-3 14/05/2021 VC198 Referral requirements for mining

An application to use or developland for mining must be referred under section 55 of the Act to the person or body specified as the referral authority in Clause 66.

Unless the referral authority is the Head, Transport for Victoria, the referral requirement n Clause 66 does not apply if a copy of a work plan or variation to an approved work plan accompanying the application was given to the referral authority under section 77TE of the Mineral Resources (Sustainable Development) Act 1990

52.09

EXTRACTIVE INDUSTRY AND EXTRACTIVE INDUSTRY INTEREST AREAS

24/01/2020 VC160

Purpose

To ensure that use and development of land for extractive industry does not adversely affect the environmentor amenity of the areaduring or after extraction.

To ensure that excavate dereascan be appropriately ehabilitated.

To ensure that stoneres our ces which may be required by the community for future use, are protected from in appropriate use and development.

52.09-1

Application

24/01/2020 VC160

This clauseapplies to an application to use or developland:

- For extractive industry;
- Within an Extractive Industry InterestArea; or
- Within 500 metresof an existing or proposed extractive industry operation.

52.09-2 24/01/2020 VC160

Application requirements

An application to use and developland for extractive industry must be accompanie by:

- A copy of a work plan or a variation to an approvedwork plan that has received statutory endorsement indersection 77TD of the Mineral Resources (Sustainable Development) Act 1990.
- The written notice of statutoryendorsement indersection 77TD(1) of the Mineral Resources (Sustainable Development) Act 1990.
- Any conditions specfied undersection 77TD(3) of the Mineral Resources (Sustainable Development) Act 1990.

These requirements to not apply if the propose dextractive industry is exempt from:

- Therequiremento obtaina work planundersection 77G of the Mineral Resources (Sustainable Development) Act 1990; or
- The provisions of the Mineral Resources (Sustainable Development) Act 1990 under section 5AA of that Act.

52.09-3

22/03/2022 VC219

Referral of applications

An application must be referred under section 55 of the Act to the person or body specified as the referral authority in Clause 66, if the application is to use or developland for:

- Extractiveindustry; or
- Accommodation a rural zone is located within 500 metres from the nearestitle boundary of landon which a work authority has been applied for or granted under the Mineral Resources (Sustainable Development) Act 1990

Unless the referral authority is the Head, Transport for Victoria, the referral requirement of Clause 66 does not apply if a copy of a work plan or variation to an approved work plan accompanying the application was given to the referral authority under section 77TE of the Mineral Resources (Sustainable Development) act 1990

52.09-4

24/01/2020 VC160

Decision guidelines

Before deciding on an application to use and developland for extractive industry, in addition to the decision guidelines in Clause 65, the responsible authority must consider as appropriate:

- The effect of the propose dextractive industry on any native flora and fauna on and near the land.
- The impact of the propose dextractive industry on sites of cultural and historic significance, including any effects on Aboriginal places.
- The effect of the propose dextractive industry on the natural and cultural landscape of the surrounding and and the locality generally
- The ability of the propose dextractive industry to contain any emissions within the boundaries
 of the land in accordance with relevant legislation.
- The effect of vehicular traffic, noise, blasting, dust and vibration on the amenity of the surrounding area.
- The ability to rehabilitate the affected land to a form or for a usewhich is compatible with the natural systems or visual appearance of the surrounding area.
- The ability to rehabilitate the land so it can be used for a purpose or purpose so en cical to the community
- The effect of the propose dextractive industry on groundwater quality and the impact on any affected water uses.
- The impact of the proposed extractive industry on surfaced rainage and surface water quality.

52.09-5 24/01/2020 VC160

Permit conditions for extractive industry

A permitto useand developland for extractive industry must not include conditions which require the use to cease by a specified date unless either:

- The subject and is situated in or adjoins and which is being developed is proposed be developed or urban purposes.
- Suchcondition is suggested by the applicant.

A permitto useanddevelopland for extractive industry must include:

- A condition that allows for a period of not less than five years for the use and developmento commence before the permit expires under section 68 of the Act.
- Conditionsthat are consistent with the requirement specified in Clause 52.09-6.

52.09-6 24/01/2020 VC160

Requirements for extractive industry

The useand development of land for extractive industry must comply with the following requirements to the satisfaction of the responsible authority:

- Exceptin accordance with a permit, no alteration may be made to the natural condition or topography of the land within 20 metres of the boundary of land. This does not apply to driveways, drains, bundwalls or landscaping.
- Shrubsandtreesmustbe plantedandmaintained o screenactivity on the land.
- Parkingareasmustbe provided for employee's carsandall vehicles used on the land.

52.09-7 22/03/2022 VC219

Notice of an application

Notice of the following kinds of applications must be given in accordance with section 52(1)(c) of the Act to the personer body specified as the personer body to be notified in Clause 66.05:

 An application to use or subdivideland or construct building for accommodation child care centre, education centre or hospital:

- Within an Extractive Industry Interest Area.
- On land which is within 500 metresof land on which a work authority has been applied for or granted under the Mineral Resources (Sustainable Development) Act 1990.
- An application to construct a building or constructor carryout works on land for which a work authority has been applied for or granted under the Mineral Resource (Sustainable evelopment) Act 1990
- An application to use or developland for accommodation a rural zone if the building or works associated with the accommodation located within 500 metres from the nearestitle boundary of land on which a work authority has been applied for or granted under the Mineral Resources (Sustainable Development) Act 1990

This requirement oesnot apply to:

- An application to extenda building or works.
- An application that is required to be referred to the Secretary under section 55 of the Act.

52.10 05/10/2021 VC208

RECONSTRUCTION AFTER AN EMERGENCY

⁸ Purpose

To facilitate the reconstruction of buildings and works damage or destroyed as a result of an emergency

To facilitate the re-establishment of businesseands ervices after an emegency

To facilitate the continued use of land for dwellings after an emegency

52.10-1 18/12/2024 VC272

Use exemptions - dwelling

Any requirement this planningscheme obtains permit or any provision of this planning scheme that prohibits the use of land, requires the use of land to be carried out in a particular manner or requires a specified thing to be done to the satisfaction of a specified person or body, does not apply to the use of land (other than land in the Urban Floodway Zone) for a dwelling if the following requirements are met:

- A dwelling on the land must have been damage obr destroyed as a result of an emergency after 1 January 2019.
- The usemust commence within 7 years after the date the dwelling was damage ob r destroyed.
- The dwelling must not be a building that was constructed under clause 52.07.
- The land must not be used for more than the number of dwellings the land was lawfully used for before the dwelling was damage or destroyed.
- Accessto the dwelling must be provided via an all-weather road with dimensions adequate accommodate megency vehicles.
- The dwelling must be connected or eticulated sewerage if available. If reticulated sewerage is not available, all wastewate from the dwelling must be treated and retained within the lot in accordance with the requirements of the Environment Protection Regulation sunder the Environment Protection Act 2017 for an on-site wastewate management system.
- The dwelling must be connected to a reticulated potable water supply or have an alternative potable water supply with adequate to rage for domesticus easwell as for fire fighting purposes.
- Thedwelling must be connected o a reticulate delectricity supplyor have an alternative negy source.

52.10-2

18/12/2024 VC272

Exemption from notice and review

An applicationunderany provision of this planning scheme ouse or developland (other than the subdivision of land) is exempt from the notice requirements of section 52(1)(a), (b) and (d), the decision requirements of section 64(1), (2) and (3) and the review rights of section 82(1) of the Act if the following requirements are met:

- A building or works on the land must have been damage obr destroyed as a result of an emegency after 1 January 2019.
- A usemustbeausethatwaslawfully carriedout on the land immediately before the building or works wasdamage or destroyed and cannot continue without the building or works being reconstructed.
- A developmentmustbefor:
 - The repair of the damage dor destroyed building or works; or
 - The construction of a building, or the construction carryingout of works, to replace the damage or destroyeouilding or works.

- The application must be lodged within 7 years of the date the building was damage of destroyed.
- If the application is to use or developland for a dwelling:
 - A dwelling on the land must have been damage obr destroyed as a result of an emergency after 1 January 2019.
 - The application must only be for the number of dwellings that we redamage obr destroyed.

52.10-3 Meaning of terms

05/10/2021 VC208

In this clause, emergency means:

- a bushire; or
- an earthquakeflood, wind-stormor othernaturalevent.

52.10-4 05/10/2021 VC208

Transitional provision

Clause52.10-2of this planningschemeasin force immediatelybeforethe approvaldate of Amendment/C208, continues to apply to an application lodged before that date for land on which a building was damage or destroyed by a bushire after 1 January 2019.

52.11 31/07/2018 VC148

HOME BASED BUSINESS

Purpose

To ensure that the amenity of the neighbourhoods not adversely affected by a busines sonducted in or from a dwelling.

52.11-1 15/03/2024 VC256

Requirements to be met

A homebased business must meet the following requirements:

- The person conducting the home base dousines must use the dwelling as their principal place of residence.
- No morethantwo personswho doesnot live in the dwelling may work in the homebased businessat anyonetime.
- The net floor areaused in conducting the business including the storage of any materials or goodsmust not exceed 100 squaremetres or one-third of the net floor area of the dwelling, whichever is the lesser This does not apply to the education or care of children. The net floor area includes out-buildings and works normal to a dwelling.
- The business must not impose a load on any utility greater than normally required for domestic use.
- Thebusinessnustnotadverselvaffecttheamenityof theneighbourhooth anywayincluding:
 - The appearance f any building, works or material sused.
 - The parking of motor vehicles.
 - The transporting of materials or goods to or from the dwelling.
 - The hours of operation.
 - Electricalinterference.
 - The storage of chemicals gasses or other hazardous materials.
 - Emissions from the site.
- No motor vehicle may be adjusted modified, servicedor repaired for gain.
- Only one commercial/ehicle associated/with a home busines not exceeding tonnescapacity and with or without a trailer registered o a resident of the dwelling may be present any time.
 The vehicle must not be fuelled or repaired on the site.
- No goodsotherthangoodsmanufacture or serviced nthehomebase obusines analybe offered for sale. This requirement does not apply to goodsoffered for sale online.
- Materialsusedor goodsmanufacturedşervicedor repairedin the homebasedbusinessmust bestoredwithin a building.
- No goodsmanufacturedşervicedor repairedmay be displayedso that they are visible from outsidethe site.
- Any goodsofferedfor saleonline must not be collectedfrom the dwelling.

In this clause, a commercial vehicle means:

- anymotorvehiclewhich is usedor intended to be used for carrying goods in the course of any businessor
- a commercialmotor vehicle within the meaning of the RoadSafetyAct 1986.

52.11-2 15/03/2024 VC256

Permit requirement

Despitethe requirements of Clause 52.11-1, a permit may be granted for a homebase dousiness:

- Which allows no more than three people who do not live in the dwelling to work in the business at any one time; or
- Which has a floor areanot exceeding 200 squaremetres or one-third of the netfloor area of the dwelling, whichever is the lesser
- Which allows no more than one additional commercial vehicle, not exceeding two tonnes capacity and with or without a trailer registered o a resident of the dwelling, to be present any time.

Decision guidelines

Beforedecidingon anapplication in addition to the decisior guidelines in Claus 65, the responsible authority must consider as appropriate:

- Whetherthereis a needfor additional parking or loading facilities.
- The effect of any vehicle parking, storageor washing facilities on the amenity and character of the street.
- Whetherthe site is suitablefor the particular homebase dousines and is compatible with the surrounding use and development.
- Whetherthereis a needfor landscapingo screemany outbuildingsor carparkingor loading areasor any other area relating to the homebase dusiness.

52.12 05/08/2020 VC176

BUSHFIRE PROTECTION EXEMPTIONS

Purpose

To facilitate the removal of vegetation specified circumstance so support the protection of human life and property from bushire.

To facilitate the construction and protection of community fire refuges and private bush fireshelters.

52.12-1 05/08/2020 VC176

Exemptions to create defendable space around buildings used for accommodation

Any requirement a planning permit, including any condition, which has the effect of prohibiting the removal, destruction roughing of vegetation or any requirement this planning scheme obtain a planning permit, or any provision of this planning scheme that prohibits the removal, destruction roughing of vegetation requires the removal, destruction to be carried out in a particular manner does not apply to any of the following:

- Theremoval, destruction lopping of any vegetation within 10 metres of an existing building used for accommodation all of the following requirements:
 - The building must be located in an areathat is designated as a bushfire prone area under the Building Act 1993.
 - The building musthavebeen:
 - constructedbefore10 Septembe2009; or
 - approvedby a planningpermitor a building permitissuedbefore10 Septembe2009;
 or
 - constructed replace dwellingor dependenters on sunit that was damage of r destroyed by a bush fire that occurred between 1 January 2009 and 31 March 2009.
- The removal, destruction or lopping of any vegetation except trees, within 30 metres of an existing building used for accommodation all of the following requirements are met:
 - The building must be located in an areathat is designated as a bushire prone areaunder the Building Act 1993.
 - The building musthavebeen:
 - constructedbefore10 Septembe2009; or
 - approvedby a planningpermitor a building permit issuedbefore 10 Septembe 2009;
 or
 - constructed replace dwelling or dependenters on sunit that was damage of destroyed by a bush fire that occurred between 1 January 2009 and 31 March 2009.
- The removal, destruction or lopping of any vegetation except trees, within 50 metres of an existing building used for accommodation all of the following requirements are met:
 - The building must be located in the Bushfire Managemen Overlay.
 - The building musthavebeen:
 - constructedefore10Septembe2009;or
 - . lawfully constructed without a planning permit before 18 November 2011; or
 - approvedby a planning permit or a building permit issuedbefore 10 Septembe 2009 and constructed before 18 November 2011; or
 - constructed replace dwelling or dependenters on sunit that was damage of destroyed by a bush fire that occurred between 1 January 2009 and 31 March 2009.

52.12-2 05/08/2020 VC176

Exemption for vegetation removal along a fenceline

Any requirement a planning permit, including any condition, which has the effect of prohibiting the removal, destruction rough lopping of vegetation or any requirement this planning scheme obtain a planning permit, or any provision of this planning scheme that prohibits the removal, destruction roughing of vegetation requires the removal, destruction lopping of vegetation to be carried out in a particular manner does not apply to the removal, destruction lopping of any vegetation along a boundary fence between properties in different ownership if all of the following requirements are met:

- Thefencemustbelocatedn anareathatis designateds a bushire proneareaunder the Building Act 1993.
- The fence must have been constructed before 10 September 2009.
- The clearing alongs ideboth sides of the fence when combined must not exceed 4 metres in width, except where and has already been cleared 4 metres or more along one side of the fence, then up to 1 metre can be cleared along the other side of the fence.

52.12-3 05/08/2020 VC176

Exemption for buildings and works associated with a community fire refuge

Any requirement this scheme elating to the construction of a building or the construction carrying out of works does not apply to modifying an existing building to create a community fire refugein accordance with Ministerial Direction No. 4, Construction Requirement for a Community Fire Refuge (1 October 2015) of the Project Development and Construction Management Act 1994.

52.12-4 05/08/2020 VC176

Exemption for buildings and works associated with a private bushfire shelter

Any requirement this planningschemæelating to the construction of a building or the construction carryingout of works does not apply to buildings and works associated with a private bush fire shelter (a Class 10 c building within the meaning of the Building Regulations 2018), provided the total area of all buildings and works does not exceed 30 squaremetres.

This clausedoesnot apply to land in the UrbanFloodwayZone, ErosionManagemenOverlay, FloodwayOverlay, Land Subjectto InundationOverlay, SpecialBuilding Overlayor Heritage Overlay.

52.12-5 05/08/2020 VC176

Exemption to create defendable space for a dwelling under Clause 44.06 of this planning scheme

Any requirement a planning permit, including any condition, which has the effect of prohibiting the removal, destruction rough lopping of vegetation or any requirement this planning scheme obtain a planning permit, or any provision of this planning scheme that prohibits the removal, destruction roughing of vegetation requires the removal, destruction lopping of vegetation to be carried out in a particular manner does not apply to the removal, destruction lopping of vegetation to enable the construction a dwelling, or the alteration or extension and an existing dwelling, and create to defend a ble paceifall of the following requirements are met:

- Land is in the Bushfire Managemen Overlay
- Landis in the Genera Residentia Zone, Residentia Growth Zone, Neighbourhood Residential Zone, Urban Growth Zone, Low Density Residentia Zone, Township Zone, Rural Living Zone, Farming Zone or Rural Activity Zone.
- The removal, destruction or lopping of vegetation:
 - Doesnotexceedhedistancespecfiedin Table1 to Clause53.02-3of this planningscheme, basecon the bushfire attacklevel determine by a relevant building surveyorin deciding an application for a building permit under the Building Act 1993 for a dwelling or alteration or extension to the dwelling; or

INQ.0003.0001.0001_0865

MORNINGTON PENINSULA PLANNING SCHEME

Is required to be undertaken by a condition in a planning permit is sued after 31 July 2014 under Claus 44.06 of this scheme or a dwelling or an alteration or extension to the dwelling.

Note: Theeffectof clause52.12-5 is that if an application for building and works is made and all requirements of the clause are met, that application is not required to be accompanie by a permit application to remove the vegetation covered by this clause.

52.13 VICTORIA'S CONTAINER DEPOSIT SCHEME

14/11/2022 VC227

52.13-1

26/09/2023 VC246

Purpose

To facilitate an automate collection point and a container deposits chem centre to support waste reduction and recycling under Victoria's container deposits cheme.

To ensuræn automate dollection point and a container deposits cheme entreare designed and sited to minimise impacts on the land and surrounding and uses.

52.13-2 Application

26/09/2023 VC246

This clauseapplies to the use or development an automate collection point and a container deposits cheme entre.

52.13-3 Automated collection point requirements

26/09/2023 VC246

An automate collection point should not:

- Be attachedo anotherbuilding.
- Be morethan 3 metresin height. This includes an attached sign.
- Restricta vehicularor pedestrianaccesswato or from the landor an entry or exit to a building.

52.13-4 26/09/2023 VC246

Container deposit scheme centre requirements

A container deposits cheme entre should collect, consolidate store, sort or recovermaterials in a fully enclose dandroofed building.

In an industrial zone, Commercia 2 Zone or Port Zone, a container deposits cheme entre should be at least 30 metres from land (not a road):

- In a residentiazone(otherthana Mixed UseZoneor TownshipZone) or a RuralLiving Zone.
- Usedfor, or in a Public Acquisition Overlay to be acquired for, a hospital, an education centre or a corrective institution.

In any otherzone, a container deposits cheme entreshould:

- Be at least60 metresfrom land (not a road):
 - Usedfor accommodation; hild carecentre, pre-school; entre, primary school, secondary school, education; entre, informal outdoor recreation hospitalor a corrective institution.
 - To be acquired for a hospital, an education centre or a corrective institution.
- Not operatemachineryto collect, consolidatestore, sort or recovermaterials betweer 5pm and 8 amthe following day.
- Not have more than 4 vehicle movements by the operator collecting or delivering materials to the container deposits chemic entrebetweer 5 pm and 8 amthe following day.

52.13-5

26/09/2023 VC246 Permit exemption for an automated collection point

Any requirement a zoneor overlay, or a schedule a zoneor overlay, to obtain a permit to construct building or constructor carry out works does not apply to an automate collection point if the requirements of clause 52.13-3 and clause 52.13-6 are met.

This exemption does not apply to a requirement nany of the following overlays if an application for one or more automated collection points has a combined gross floor area of 2 squaremetres or more, and a building height of 2.5 metres or more:

Otherthanfor a maximum of two automate collection points that are no greater than 2 square metres in total are and less than 2.5 metres in height, this exemption does not apply to a requirement in a:

- Bushfire Managemen Overlayif the automate collection point is located less than 10 meters from a building used for accommodation education entre, hospital, leisure and recreation or place of assembly
- EnvironmentaSignificanceOverlay
- FloodwayOverlay
- HeritageOverlay
- Land Subject InundationOverlay
- Public Acquisition Overlay
- SignificantLandscap@verlay
- SpecialBuilding Overlay

52.13-6 26/09/2023 VC246

Permit exemption requirement for an automated collection point

For the purposes of clause 52.13-5, an automate dollection point with a gross floor arealess than 2 squaremetres, and a building height less than 2.5 metres must:

- Be setbackat least30 metres from land (not a road) not in the same ownership a residential zone (other than a Mixed Use Zone or Township Zone) or a Rural Living Zone.
- Be setbackat least30 metresfrom a dwelling in a TownshipZone.
- Not be located on vacantland in a residential or rural zone.
- Not be locatedin an areasetasidefor vehicleaccessor occupya carparkingspace.
- Be of muted.non-reflective external colours and finishes.

For the purposes of clause 52.13-5, an automate collection point with a grossfloor area of 2 squaremetres or more, and a building height of 2.5 metres or more must:

- Occupyno morethan:
 - 4 existing carparking spaces on the land; or,
 - 5 existing carparking spaces on the land if the land contains 50 or more carparking spaces.
- Be setbackat least4 metresfrom the frontage.
- Be setbackat least30 metres from land (not a road) not in the same ownership a residential zone, Rural Living Zone or Urban Growth Zone.
- Not be located on vacantland in a residential or rural zone.
- Be of muted,non-reflective external colours and finishes.

52.13-7 26/09/2023 VC246

Exemption from car parking requirements for an automated collection point An automated collection point is exemptfrom the requirements of clause 52.06.

52.13-8 26/09/2023 VC246

Exemption from permit conditions for an automated collection point

Any requirement a permit, or any permit condition, that requires the provision of carparking, or required and to be set as ide for vehicle accessor carparking, does not apply to the use or development an automate collection point if the requirements of clause 52.13-3 are met.

52.13-9 26/09/2023 VC246

Application requirements

An applicationmustbeaccompanie by the following information as appropriate:

- A site contextplan that specifies the location and nature of land use within 100 metres of site boundaries.
- A site and layout plan that includes:
 - Designfor safepedestriamendvehiclemovements.
 - Any additionallighting to be included and any propose dafiling.
 - Any existing automate collection points on the site.
- An operationablanthatincludes:
 - Operatingdaysandhours.
 - Noise, emission and amenity attenuation measures This may include a report on how noise and amenity impacts from the use will be reduced.
 - Safetyandaccessletailsincludinghowtheusewill beservicedemptiedandhowmaterials will be moved to and from the site.
 - Detailsandmethodsof managinghecollection, consolidations to rages or tingandre covery of materials within a building to reduce no isean damenity impacts on surrounding and.
 - Details of traffic and carparking requirements generated by the use.

52.13-10 26/09/2023 VC246

Decision guidelines

Beforedecidingonanapplication in addition to the decision guidelines in claus £65, the responsible authority must consider as appropriate:

- The effect on existing carparking provision if an automate collection point is located on existing carparking spaces.
- The setbackof the developmentrom a frontageand from land (not a road) not in the same ownership in a residential zone, Rural Living Zone or Urban Growth Zone.
- The effect of siting an automate collection point on vacantland in a residential or rural zone.
- The effect of external colours and finishes.
- The size, density and number of automate collection points including the cumulative impact of automate collection points on the land.
- Whethera proposed perational plan reduces noise and other impacts on nearbyland uses.
- Safepedestriarandvehiclemovementson the land.
- The effect of noise, emissions traffic movements and other amenity impacts on adjoining land uses.
- In a zoneotherthanan industrial zone, Commercia 2 Zoneor Port Zone the effect of noise, emissions traffic movements and other amenity impacts of a container deposits cheme entre on adjacentand nearby sensitive and uses.

52.13-11

Exemption from notice and review

26/09/2023 VC246

An application to use or developland for an automate collection point including the construction of or putting up for display a sign in conjunction with an automate collection point is exempt from the notice requirements of section 52(1)(a), (b) and (d), the decision requirements of section 64(1), (2) and (3) and the review rights of section 82(1) of the Act.

An application to use or develop a container deposits cheme entre, including the construction of or putting up for display a sign in conjunction with a container deposits cheme entre is exempt from:

- In an industrial zone, Commercial 2 Zone and Port Zone, the notice requirements of section 52(1)(a),(b) and(d), the decision requirements of section 64(1),(2) and (3) and the review rights of section 82(1) of the Act.
- In anyotherzone,thedecisionrequirements f section 64(1),(2) and (3) and the review rights of section 82(1) of the Act.

52.13-12 26/09/2023 VC246

Transitional provisions

The requirements of this clause introduced by Amendment VC246 do not apply to:

- An application for an automate collection point or container deposits chem centrelodged before the approval date of Amendment VC246.
- An application for an amendment of a permit for an automate collection point or container deposits chemic entreundersection 72 of the Act if the original permit application was lodged before the approval date of Amendment VC 246.

52.14

2009 BUSHFIRE - REPLACEMENT BUILDINGS

31/07/2018 VC148

Purpose

To support the rebuilding of dwellings, dependen persons units and building sused for agriculture damagedor destroyedby the 2009 Victorian bushfires.

52.14-1 Scope

14/12/2020 VC188

This clauseappliesto:

- The construction of a building or the construction and carrying out of works, associated with rebuilding:
 - a dwelling or dependenpersons unit; or
 - a building usedfor agriculture,

that was damage obr destroye oby a bushfire that occurred between January 2009 and 31 March 2009.

- The use of land for:
 - a dwelling or dependenpersons unit that is rebuilt in accordance with this clause;or
 - agricultureto the extentthat the userelatesto a building that was destroyed ya bushire that occurred between 1 January 2009 and 31 March 2009 and that use cannot continue unlessthatbuilding is rebuilt.
- The removal, destruction or lopping of vegetation oenable the construction useand maintenance f a building rebuilt in accordance with this Clause.

This clausedoesnot apply to land in a HeritageOverlay

For the avoidance of doubt, any planning permit exemption provided by the scheme continue to apply to the useand development pecfied in this Clause.

52.14-2

20/01/2022 VC205

Exemption from planning scheme requirements

Any requirement fthe scheme obtain a permitor any provision in the scheme which prohibits the useor development fland or requires the useor development land to be carried out in a particularmannerdoesnot applyto the useand development specfied in Clause 52.14-1 provided the following requirements are met:

Site plan

Before the commencement of construction of a building or the construction or carryingout of works, a site plan must be provided to and approve by the responsible authority. The site plan mustshow:

- The boundaries of the property
- The location of any damage obr destroyed welling, dependen persons unit or building used for agriculture.
- The proposed ocation of the replacemend welling, dependent berson's unit or building used for agriculture.
- The existing and propose decesso the lot.

- Vegetation to be removed destroyed r lopped to enable rebuilding including construction of vehicle access waters to rage and was tewater treatment.
- For replacement/dwellings and dependen/person's units on land in a FarmingZone, Rural ConservationZone, Rural Activity Zone, GreenWedgeZone, GreenWedgeA Zone or the Rural Living Zone:
 - The location and dimensions of vehicle access.
 - The location and storage of water for potable and fire fighting purpose if the dwelling or dependen persons unit cannot be connected a reticulated potable water supply
 - Thelocation of the wastewater treatments ystem if wastewater is to be retained and treated on site.

The site plan must be submitted to the responsible authority by 30 Septembe 2017.

Commencement of development

The development must commence within two years after the approval of a site plan by the responsible authority and must be completed within two years after the development ommences. The responsible authority may allow an extension of time on the request of the owner or the occupier of the land to which the approve dite plan applies, provided that requests made before the expiry of the applicable period.

Compliance with site plan

The development must comply with the approve dsite plan.

Use and development conditions

- The land must not be used for more than the number of dwellings or dependen person's units that were damage obr destroyed.
- Theremoval, destruction lopping of vegetation enable them aintenance f a building must not exceed 10 metres beyond the building.
- For land in the Farming Zone, Rural Conservation Zone, Rural Activity Zone, Green Wedge Zone, Green Wedge A Zone or the Rural Living Zone:
 - Access to the dwelling or dependen persons unit must be provided via an all weather oad with dimensions adequate o accommodate megen cyvehicles.
 - Thedwelling or dependent persons unit must be connected a reticulated sewerage system or if not available, the wastewater must be managed to the satisfaction of the responsible authority
 - The dwelling or dependen person's unit must be connected o a reticulated potable water supplyor have an alternative potable water supply with adequates to rage for domesticuse as well as for fire fighting purposes.
 - The dwelling or dependent persons unit must be connected to a reticulate delectricity supply or have an alternative energy source.
- A building must be constructed f materials that are non-reflective and of muted tones in the following locations:
 - Land in an Environmenta Significance Overlay, Designand Developmen Overlayor Significant Landscap Overlay
 - Land in a GreenWedgeZone, GreenWedgeA Zoneor Rural ConservationZone in the municipal districts of the Shire of Yarra Rangesand the Shire of Nillumbik.

- For land in a RestructureOverlay, a building must be consistent with any RestructurePlan.
- For land adjacento a TransportZone2 or Land in a Public Acquisition Overlayif the Head, Transportfor Victoria is the acquiring authority and the purpose of the acquisition is for a road, access must not be created or altered.

52.14-3 Land in an Erosion Management Overlay

31/07/2018 VC148

For landin an Erosion Managemen Overlayin the municipal district of the Shire of Yarra Ranges, in addition to the requirement specified in Clause 52.14-2, the written authorisation of the responsible authority must be obtained prior to:

- Constructing building or constructing and carrying out works; or
- Removing, destroying or lopping vegetation.

52.14-4 31/07/2018 VC148

Land in a Floodway Overlay, Land Subject to Inundation Overlay or Special Building Overlay

For landin a FloodwayOverlay, Land Subject to InundationOverlayor Specia Building Overlay, in addition to the requirement specified in Claus £2.14-2, the written authorisation of the relevant flood plain management authority must be obtained prior to the commencement of construction of a building or the construction carrying out of works.

52.14-5 31/07/2018 VC148

Decision guidelines

Before deciding on approval of the site plan, in addition to the decision guidelines in Clause 65 and any other requirements of the Act, the responsible authority must consider as appropriate:

- The extent to which the siting of the building and associated evelopment an reasonably achieve compliance with other relevant requirements of this scheme.
- The extent to which the replacement welling or dependent persons unit can be located on the land to assist the minimisation of risk to life and property from bushire.

52.15 29/10/2015 VC101

HELIPORT AND HELICOPTER LANDING SITE

Purpose

To ensure the amenity impacts of a heliport and a helicopter landing site on surrounding areas's considered.

52.15-1

Permit requirement

20/03/2023 VC229

A permit is required to use or developany land for a heliport or a helicopterlanding site even if it is ancillary to anotheruseon the land, unless the table to this Claus expeciically states that a permitis not required.

Table of exemptions for use

No permit is required to use land for a helicopter landing site if any of the following apply:			
Emergency services	The helicopter landing site is used by a helicopter engaged in the provision of emergency service operations.		
Agriculture	The helicopter landing site is used by a helicopter engaged in agricultural activity in conjunction with the use of any land for agriculture.		
Public land management	The helicopter landing site is used by a helicopter engaged in the provision of public land management activities conducted by or on behalf of any of the following:		
	Department of Energy, Environment and Climate Action;		
	The Department of Transport and Planning;		
	■ Parks Victoria; or		
	The Great Ocean Road Coast and Parks Authority, whether on private land or not.		
General	The helicopter landing site where either:		
	The landing point is located more than 500 metres from a building used for a sensitive use (accommodation, child care centre, education centre and hospital) that is not associated with the helicopter operation and more than 200 metres from a shipping channel in the Port of Melbourne, provided:		
	 The number of flight movements does not exceed eight in a 30 day period and four in a 24 hour period (for the purposes of this provision the take off and landing of a helicopter are separate flight movements). 		
	- Flight movements do not take place before 7am or after sunset on a weekday.		
	Flight movements do not take place before 8am or after sunset on a weekend or holiday; or		
	The landing point is located more than 1000 metres from a building used for a sensitive use that is not associated with the helicopter operation and more than 200 metres from a shipping channel in the Port of Melbourne.		

52.15-2

Application requirements

18/12/2012 VC93

An application to use or develop and for a heliportor a helicopte landing sitemust be accompanied by the following information, as appropriate:

- A site plan, including:
 - Site boundarie and dimensions.
 - The currentland use.
 - The existing siting and layout of buildings and works.
 - The proposed iting and layout of buildings and works.
 - Existing vegetation and proposed vegetation removal.

Vehicleandpedestriaraccess.

An application to useland for a heliportor a helicopterlanding site must be accompanie by the following information:

- A locationplan, including:
 - The siting and use of buildings on adjacent properties.
 - The direction and distance to any building used for a sensitive use (accommodation; hild carecentre, education centre and hospital) that is not associated with the helicopter peration and is located within 500 metres of the propose deliport or helicopter landing site.
- A written reportwhich:
 - Demonstratea suitablese paration distance between the landing point of a heliport or helicopter landing site and any building used for a sensitive use that is not associated with the helicopter operation by either:
 - Locatingthe propose deliport or helicopterlanding site at least 150 metres for helicopters of less than 2 tonnes all-up weight, or 250 metres for helicopters of less than 15 tonnes all-up weight, or
 - Providingan acoustic eport by a suitably qualified consultant.
 - Includesdetails of the proposed requency of flight movements.
 - Includes the propose chours of operation.

52.15-3 Decision guidelines 18/12/2012 VC93 Reforedecidingon an

Before deciding on an application to use land for a heliport or a helicopter landing site, in addition to the decision guidelines in Clause 65, the responsible authority must consider as appropriate:

- Whether the proposal achieves suitable separation distance from a nearby sensitive use, having regard to the Noise Control Guidelines (Environment Protection Authority, 2008).
- The effect of the proposabn near bysensitive uses in terms of the proposed requency of flight movements and hours of operation.

52.16 14/07/2022 VC213

NATIVE VEGETATION PRECINCT PLAN

Purpose

To provide for the protection, management and removal of native vegetation through the use of a native vegetation precinct plan incorporated not this scheme.

To ensure that there is no net loss to biodiversity as a result of the removal, destruction of lopping of native vegetation. This is achieved by applying the following three step approach accordance with the Guidelines for the removal, destruction or lopping of native vegetation (Department Environment, Land, Water and Planning, 2017) (the Guidelines):

- 1. Avoid the removal, destruction rlopping of native vegetation.
- 2. Minimise impactsfrom the removal, destruction or lopping of native vegetation that cannot be avoided.
- 3. Providean offset to compensate or the biodiversity impactif a permit is granted to remove, destroyor lop native vegetation.

To manage the removal, destruction or lopping of native vegetation to minimiseland and water degradation.

52.16-1

Application

12/12/2017 VC138

This clauseapplies to land if a native vegetation precinct plan corresponding that land is incorporated nto this scheme and listed in the schedule othis clause.

52.16-2

14/07/2022 VC213

Native vegetation precinct plans

A nativevegetatior precinct plan is a plan relating to native vegetation within a defined area which is incorporated not this scheme and listed in the schedule othis clause.

A native vegetation precinct plan may form part of a more general strategior precinct structure plan.

A nativevegetatior precinct plan must include the information and provide for the matter set out in section 10.1 of the Guidelines.

52.16-3

Permit requirement

12/12/2017 VC138

A permit is required to remove, destroyor lop any native vegetation, including deadnative vegetation. This does not apply:

- If the removal, destruction rlopping of native vegetations in accordance with a native vegetation precinct planin corporate in the plan must be met.
- To the removal, destruction or lopping of native vegetation specified in the table to Clause 52.16-8, unless a native vegetation precinct plan specifies otherwise.

52.16-4

Application requirements

14/07/2022 VC213

An application remove, destroyor lop native vegetation must comply with the application requirements pecfied in the Guidelines.

52.16-5

Decision guidelines

14/07/2022 VC213

Beforedecidingon an application in addition to the decision guidelines at Claus 65, the responsible authority must consider the decision guidelines specified in the Guidelines as appropriate.

52.16-6

Offset requirements

14/07/2022 VC213

If a permit is required to remove, destroyor lop native vegetation, the biodiversity impacts from the removal, destruction or lopping of native vegetation must be offset in accordance with the Guidelines. The conditions on the permit for the removal, destruction or lopping of native vegetation must specify the offset requirement and timing to secure the offset.

52.16-7

Transitional provisions

20/03/2023 VC229

The requirements of this clause in force immediately before the commencement of Amendment VC138 continue to apply to an application for:

- A permitlodgedbeforethatdate.
- An amendmento a permitif:
 - the original permit application was lodged before that date; or
 - the original permit application was one that benefited from the following transitional provision.
- A permit lodged within 12 months after that date, if the Secretary to the Department Environment Land Water and Planning (asconstituted under Part 2 of the Conservation Forests and Lands Act 1987) has stated in writing that a report about the proposed emoval, destruction or lopping of native vegetation has been generated by the Department's native vegetation information systems within 12 months before that date.

52.16-8 16/08/2024 VC262

Table

Table of exemptions

The requirement	to obtain a permit does not apply to:
Conservation work	Native vegetation that is to be removed, destroyed or lopped to the minimum extent necessary to enable the carrying out of conservation work:
	 which provides an overall improvement for biodiversity; and
	 with written agreement of the Secretary to the Department of Environment, Land, Water and Planning (as constituted under Part 2 of the Conservation, Forests and Lands Act 1987).
Crown land	Native vegetation that is to be removed, destroyed or lopped to the minimum extent necessary to manage Crown land:
	by or on behalf of the Secretary to the Department of Environment, Land, Water and Planning (as constituted under Part 2 of the Conservation, Forests and Lands Act 1987), the Great Ocean Road Coast and Parks Authority or Parks Victoria, and in accordance with the Procedure for the removal, destruction or lopping of native vegetation on Crown land; or
	 with written permission from the Secretary to the Department of Environment, Land, Water and Planning (as constituted under Part 2 of the Conservation, Forests and Lands Act 1987).
Emergency	Native vegetation that is to be removed, destroyed or lopped:
works	in an emergency by or on behalf of a public authority or municipal council to create an emergency access associated with emergency works; or
	 where it presents an immediate risk of personal injury or damage to property. Only that part of the vegetation that presents the immediate risk may be removed, destroyed or lopped under this exemption.
Extractive industry	Native vegetation that is to be removed, destroyed or lopped to the minimum extent necessary to enable the carrying out of extractive industry in accordance with a work plan approved under the Mineral Resources (Sustainable Development) Act 1990 and authorised by a work authority under that Act.
Fire protection	Native vegetation that is to be removed, destroyed or lopped to the minimum extent necessary to enable the carrying out any of the following fire protection activities:

fire fighting; planned burning; making or maintenance of a fuelbreak or fire fighting access track (or any combination thereof) that does not exceed a combined width of 6 metres; making a strategic fuelbreak up to 40 metres wide by, or on behalf of, a public authority in accordance with a strategic fuelbreak plan approved by the Secretary to the Department of Environment, Land, Water and Planning (as constituted under Part 2 of the Conservation, Forests and Lands Act 1987); in accordance with a fire prevention notice issued under either: section 87 of the Fire Rescue Victoria Act 1958; section 65 of the Forests Act 1958; section 65 of the Forests Act 1958; section 41 of the Country Fire Authority Act 1958. keeping native vegetation clear of, or minimising the risk of bushfire ignition from, an electric line in accordance with a code of practice prepared under Part 8 of the Electricity Safety Act 1998; minimising the risk to life and property from bushfire on a roadside of a public road managed by the relevant responsible road authority, and carried out by or on behalf of that authority, in accordance with written agreement of the Secretary to the Department of Environment, Land, Water and Planning (as constituted under Part 2 of the Conservation, Forest and Lands Act 1987), In this exemption, roadside, public road and responsible road authority have the same meanings as in section 3 of the Road Management Act 2004. Note: Additional permit exemptions for bushfire protection are provided at Clause 52.12.	The requirement to obtain a permit does not apply to:				
making or maintenance of a fuelbreak or fire fighting access track (or any combination thereof) that does not exceed a combined width of 6 metres; making a strategic fuelbreak up to 40 metres wide by, or on behalf of, a public authority in accordance with a strategic fuelbreak plan approved by the Secretary to the Department of Environment, Land, Water and Planning (as constituted under Part 2 of the Conservation, Forests and Lands Act 1987); in accordance with a fire prevention notice issued under either: section 87 of the Fire Rescue Victoria Act 1958; section 65 of the Forests Act 1958; or section 41 of the Country Fire Authority Act 1958. keeping native vegetation clear of, or minimising the risk of bushfire ignition from, an electric line in accordance with a code of practice prepared under Part 8 of the Electricity Safety Act 1998; minimising the risk to life and property from bushfire on a roadside of a public road managed by the relevant responsible road authority, and carried out by or on behalf of that authority, in accordance with written agreement of the Secretary to the Department of Environment, Land, Water and Planning (as constituted under Part 2 of the Conservation, Forest and Lands Act 1987). In this exemption, roadside, public road and responsible road authority have the same meanings as in section 3 of the Road Management Act 2004. Note: Additional permit exemptions for bushfire protection are provided at Clause 52.12. Geothermal energy exploration and extraction Greenhouse gas sequestration Act 2008. Autive vegetation that is to be removed, destroyed or lopped to the minimum extent necessary in accordance with an operation plan approved under the Greenhouse Gas Geological Sequestration Act 2008. Native vegetation that is to be removed, destroyed or lopped to the minimum extent necessary to comply with a land management notice or directions notice served under the Catchment and Land Protection Act 1994. Native vegetation that is to be removed, de		fire fighting;			
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authority in accordance with a strategic fuelbreak plan approved by the Secretary to the Department of Environment, Land, Water and Planning (as constituted under Part 2 of the Conservation, Forests and Lands Act 1987); in accordance with a fire prevention notice issued under either: section 87 of the Fire Rescue Victoria Act 1958; section 65 of the Forests Act 1958; or section 41 of the Country Fire Authority Act 1958. keeping native vegetation clear of, or minimising the risk of bushfire ignition from, an electric line in accordance with a code of practice prepared under Part 8 of the Electricity Safety Act 1998; minimising the risk to life and property from bushfire on a roadside of a public road managed by the relevant responsible road authority, and carried out by or on behalf of that authority, in accordance with written agreement of the Secretary to the Department of Environment, Land, Water and Planning (as constituted under Part 2 of the Conservation, Forest and Lands Act 1987). In this exemption, roadside, public road and responsible road authority have the same meanings as in section 3 of the Road Management Act 2004. Note: Additional permit exemptions for bushfire protection are provided at Clause 52.12. Mative vegetation that is to be removed, destroyed or lopped to the minimum extent necessary in accordance with an operation plan approved under the Geothermal Energy Resources Act 2005. Native vegetation that is to be removed, destroyed or lopped to the minimum extent necessary in accordance with an operation plan approved under the Greenhouse Gas Geological Sequestration Act 2008. Native vegetation that is to be removed, destroyed or lopped to the minimum extent necessary to comply with a land management notice or directions notice served under the Catchment and Land Protection Act 1994. Mineral exploration and mining has proved to the minimum extent necessary to comply with a land use condition served under the Catchment and Land Protection Act 1994. Native vegetation that is to be re					
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an electric line in accordance with a code of practice prepared under Part 8 of the Electricity Safety Act 1998; • minimising the risk to life and property from bushfire on a roadside of a public road managed by the relevant responsible road authority, and carried out by or on behalf of that authority, in accordance with written agreement of the Secretary to the Department of Environment, Land, Water and Planning (as constituted under Part 2 of the Conservation, Forest and Lands Act 1987). In this exemption, roadside, public road and responsible road authority have the same meanings as in section 3 of the Road Management Act 2004. Note: Additional permit exemptions for bushfire protection are provided at Clause 52.12. Geothermal energy exploration and extraction Greenhouse gas sequestration and exploration Greenhouse gas sequestration and exploration Native vegetation that is to be removed, destroyed or lopped to the minimum extent necessary in accordance with an operation plan approved under the Greenhouse Gas Geological Sequestration Act 2008. Land management or directions notice Native vegetation that is to be removed, destroyed or lopped to the minimum extent necessary to comply with a land management notice or directions notice served under the Catchment and Land Protection Act 1994. Native vegetation that is to be removed, destroyed or lopped to the minimum extent necessary to comply with a land management notice or directions notice served under the Catchment and Land Protection Act 1994. Native vegetation that is to be removed, destroyed or lopped to the minimum extent necessary to comply with a land use condition served under the Catchment and Land Protection Act 1994. Native vegetation that is to be removed, destroyed or lopped to the minimum extent necessary to comply with a land use condition served under the Catchment and Land Protection Act 1994. Native vegetation that is to be removed, destroyed or lopped to the minimum extent necessary by the holder of an exploration mining, prospect		 section 41 of the Country Fire Authority Act 1958. 			
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Resources (Sustainable Development) Act 1990; or	exploration and	necessary by the holder of an exploration mining, prospecting, or retention license			
in accordance with a work plan approved under Part 3 of the Mineral Resources					
(Sustainable Development) Act 1990.					
Note: Schedule 4A of the Mineral Resources (Sustainable Development) Act 1990 specifies limits on the extent of native vegetation that may be removed as part of low impact exploration.		Note: Schedule 4A of the Mineral Resources (Sustainable Development) Act 1990 specifies limits on the extent of native vegetation that may be removed as part of low			
Pest animal burrows Native vegetation that is to be removed, destroyed or lopped to the minimum extent necessary to enable the removal of pest animal burrows in accordance with the written agreement of an officer of the department responsible for administering the Flora and Fauna Guarantee Act 1988.		necessary to enable the removal of pest animal burrows in accordance with the written agreement of an officer of the department responsible for administering the Flora and			
Planted vegetation that is to be removed, destroyed or lopped that was either planted or grown as a result of direct seeding for Crop raising or Grazing animal production.					

The requirement	to obtain a permit does not apply to:		
	This exemption does not apply to native vegetation planted or managed with public funding for the purpose of land protection or enhancing biodiversity unless the removal, destruction or lopping of the native vegetation is in accordance with written permission of the agency (or its successor) that provided the funding.		
Railways	Native vegetation that is to be removed, destroyed or lopped to the minimum extent necessary to maintain the safe and efficient function of an existing railway, or railway access road, in accordance with written agreement of the Secretary to the Department of Environment, Land, Water and Planning (as constituted under Part 2 of the Conservation, Forests and Lands Act 1987).		
Regrowth	Native vegetation that is to be removed, destroyed or lopped that has naturally established or regenerated on land lawfully cleared of naturally established native vegetation, and is:		
	■ bracken (Pteridium esculentum); or		
	 within the boundary of a timber production plantation, as indicated on a Plantation Development Notice or other documented record, and has established after the plantation. 		
	This exemption does not apply to land where native vegetation has been destroyed or otherwise damaged as a result of flood, fire or other natural disaster.		
Road safety	Native vegetation that is to be removed, destroyed or lopped to the minimum extent necessary by or on behalf of a public authority or municipal council to maintain the safe and efficient function of an existing road in accordance with the written agreement of the Secretary to the Department of Environment, Land, Water and Planning (as constituted under Part 2 of the Conservation, Forests and Lands Act 1987).		
Stone exploration	Native vegetation that is to be removed, destroyed or lopped to the minimum extent necessary to enable the carrying out of Stone exploration.		
	The maximum extent of native vegetation that may be removed, destroyed or lopped under this exemption on contiguous land in the same ownership in a five year period must not exceed any of the following:		
	1 hectare of native vegetation which does not include a tree.		
	■ 15 native trees with trunk diameter of less than 40 centimetres at a height of 1.3 metres above ground level.		
	5 native trees with trunk diameter of 40 centimetres or more at a height of 1.3 metres above ground level.		
	This exemption does not apply to costeaning and bulk sampling activities.		
Surveying	Native vegetation that is to be removed, destroyed or lopped to the minimum extent necessary by, or on behalf of, a licensed surveyor (within the meaning of section 3 of the Surveying Act 2004) using hand-held tools to establish a sightline for the measurement of land.		
Traditional owners	Native vegetation that is to be removed, destroyed or lopped by a person acting under, and in accordance with:		
	a natural resource agreement under Part 6 of the Traditional Owner Settlement Act 2010; or		
	 an authorisation order made under sections 82 or 84 of the Traditional Owner Settlement Act 2010 as those sections were in force immediately before the commencement of section 24 of the Traditional Owner Settlement Amendment Act in 2016 (1 May 2017). 		
Utility installations	Native vegetation that is to be removed, destroyed or lopped to the minimum extent necessary:		
	to maintain the safe and efficient function of a Minor utility installation; or		
	by or on behalf of a utility service provider to maintain or construct a utility installation in accordance with the written agreement of the Secretary to the Department of Environment, Land, Water and Planning (as constituted under Part 2 of the Conservation, Forests and Lands Act 1987).		

INQ.0003.0001.0001_0879

MORNINGTON PENINSULA PLANNING SCHEME

52.16-9 14/07/2022 VC213 Melbourne Strategic Assessment Levy Area

The following provisions apply to the removal, destruction or lopping of native vegetation in the levy areawithin the meaning of the Melbourne Strategic Assessment Environment Mitigation Levy) Act 2020

Despiteclause \$2.16-4,52.16-5,52.16-6 and anything in the Guidelines:

- An application to remove, destroyor lop native vegetation is not required to be accompanied by an offset statemen providing evidence that an offset that meets the offset requirements or the native vegetation to be removed has been identified and can be secured naccordance with the Guidelines.
- Before deciding on an application, a responsible authority is not required to consider whether an offset that meets the offset requirements for the native vegetation to be removed has been identified and can be secured n accordance with the Guidelines.
- The biodiversity impacts of the removal, destruction or lopping of native vegetation are not required to be offset in accordance with the Guidelines.

22/07/2021 C255morn

SCHEDULE TO CLAUSE 52.16 NATIVE VEGETATION PRECINCT PLAN

1.0 05/08/2020 VC176 Native vegetation precinct plan

Name of plan

None specified

52.17 14/07/2022 VC213

NATIVE VEGETATION

Purpose

To ensure that there is no net loss to biodiversity as a result of the removal, destruction or lopping of nativevegetation. This is achieve by applying the following three step approach accordance with the Guidelinesfor the removal, destructionor lopping of native vegetation (Department) Environment, Land, Waterand Planning, 2017) (the Guidelines):

- 1. Avoid the removal, destruction lopping of native vegetation.
- 2. Minimise impactsfrom the removal, destructioner lopping of native vegetation that cannot be avoided.
- 3. Providean offset to compensate or the biodiversity impact of a permit is granted to remove, destroyor lop nativevegetation.

To manage the removal, destruction or lopping of native vegetation to minimise land and water degradation.

52.17-1

Permit requirement

12/12/2017 VC138

A permitis required to remove destroyor lop native vegetation including deadnative vegetation. This doesnot apply:

- If the tableto Clause 52.17-7 specifically states that a permit is not required.
- If a native vegetation precinct plan corresponding the land is incorporated nto this scheme and listed in the scheduleto Clause 52.16.
- To the removal, destruction or lopping of native vegetation specified in the schedule othis clause.

52.17-2

Application requirements

14/07/2022 VC213

An application to remove, destroyor lop native vegetation must comply with the application requirements pecfied in the Guidelines.

52.17-3 12/12/2017 VC138

Property vegetation plans

A permit granted to remove destroyor lop native vegetation in accordance with a property vegetationplan must include the following condition:

- "This permit will expire if one of the following circumstance applies:
- The removal, destruction or lopping of native vegetation does not start within two years of the dateof this permit.
- The removal, destruction of lopping of native vegetations not complete dwithin ten years of the date of this permit."

52.17-4

Decision guidelines

12/12/2017 VC138

Beforedecidingon anapplication in addition to the decision guidelines in Claus 65, the responsible authority must consider the decision guideliness pecfied in the Guideliness appropriate.

52.17-5

14/07/2022 VC213

Offset requirements

If a permit is required to remove, destroyor lop native vegetation, the biodiversity impacts from the removal, destruction r lopping of native vegetation must be offset, in accordance with the GuidelinesTheconditionsonthepermitfor theremoval destruction rlopping of nativevegetation must specify the offset requirement and the timing to secure the offset.

52.17-6 20/03/2023 VC229

Transitional provisions

The requirements of this clause in force immediately before the commencement of Amendment VC138 continue to apply to an application for:

- A permitlodgedbeforethatdate.
- An amendmento a permitif:
 - the original permit application was lodged before that date; or
 - the original permit application was one that benefited from the following transitional provision.
- A permitlodgedwithin 12 monthsafter that date, if the Secretaryto the Department Environment, Land, Waterand Planning (asconstituted under Part 2 of the Conservation, Forests and Lands Act 1987) has stated in writing that a report about the proposed emoval, destruction or lopping of native vegetation has been generated by the Department's native vegetation information systems within 12 months before that date.

52.17-7 16/08/2024 VC262

Table of exemptions

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The requirement to obtain a permit does not apply to:

Conservation work

Native vegetation that is to be removed, destroyed or lopped to the minimum extent necessary to enable the carrying out of conservation work:

- which provides an overall improvement for biodiversity; and
- with written agreement of the Secretary to the Department of Environment, Land, Water and Planning (as constituted under Part 2 of the Conservation, Forests and Lands Act 1987).

Crown land

Native vegetation that is to be removed, destroyed or lopped to the minimum extent necessary to manage Crown land:

- by or on behalf of the Secretary to the Department of Environment, Land, Water and Planning (as constituted under Part 2 of the Conservation, Forests and Lands Act 1987), the Great Ocean Road Coast and Parks Authority or Parks Victoria, and in accordance with the Procedure for the removal, destruction or lopping of native vegetation on Crown land; or
- with written permission from the Secretary to the Department of Environment, Land, Water and Planning (as constituted under Part 2 of the Conservation, Forests and Lands Act 1987).

Dead native vegetation

Native vegetation that is dead.

This exemption does not apply to a standing dead tree with a trunk diameter of 40 centimetres or more at a height of 1.3 metres above ground level.

Emergency works

Native vegetation that is to be removed, destroyed, or lopped:

- in an emergency by, or on behalf of, a public authority or municipal council to create an emergency access associated with emergency works; or
- where it presents an immediate risk of personal injury or damage to property. Only that part of the vegetation that presents the immediate risk may be removed, destroyed or lopped under this exemption.

The requirement to obtain a permit does not apply to:

Existing buildings

Native vegetation that is to be removed, destroyed, or lopped to the minimum extent necessary to enable the use or maintenance of a building constructed in accordance with a planning or building permit issued before 15 September 2008.

This exemption does not apply to:

- the operation or maintenance of a fence; or
- native vegetation located more than 10 metres measured from the outermost point of the building.

Existing buildings and works in the Farming Zone and Rural Activity Zone

Native vegetation that is to be removed, destroyed, or lopped to the minimum extent necessary to enable the use or maintenance of an existing building or works used for Agricultural production, including a dam, utility service, bore, horticultural trellising and accessway in the Farming Zone or the Rural Activity Zone.

This exemption does not apply to:

- the use or maintenance of a Dwelling; or
- the operation or maintenance of a fence; or
- native vegetation located more than 10 metres measured from the outermost point of the building or works.

Extractive industry

Native vegetation that is to be removed, destroyed or lopped to the minimum extent necessary to enable the carrying out of extractive industry in accordance with a work plan approved under the Mineral Resources (Sustainable Development) Act 1990 and authorised by a work authority under that Act.

Fences

Native vegetation that is to be removed, destroyed, or lopped to the minimum extent necessary to enable:

- the operation or maintenance of an existing fence; or
- the construction of a boundary fence between properties in different ownership.

The clearing along both sides of the fence when combined must not exceed 4 metres in width, except where land has already been cleared 4 metres or more along one side of the fence, then up to 1 metre can be cleared along the other side of the fence.

Fire protection

Native vegetation that is to be removed, destroyed or lopped to the minimum extent necessary to carry out any of the following fire protection activities:

- fire fighting;
- planned burning;
- making or maintenance of a fuelbreak or firefighting access track (or any combination thereof) that does not exceed a combined width of 6 metres;
- making a strategic fuelbreak up to 40 metres wide by, or on behalf of, a public authority in accordance with a strategic fuelbreak plan approved by the Secretary to the Department of Environment, Land, Water and Planning (as constituted under Part 2 of the Conservation, Forests and Lands Act 1987);
- in accordance with a fire prevention notice issued under either:
 - section 87 of the Fire Rescue Victoria Act 1958;
 - section 65 of the Forests Act 1958; or
 - section 41 of the Country Fire Authority Act 1958.

The requirement to obtain a permit does not apply to:

- keeping native vegetation clear of, or minimising the risk of bushfire ignition from, an electric line in accordance with a code of practice prepared under Part 8 of the Electricity Safety Act 1998;
- minimising the risk to life and property from bushfire on a roadside of a public road managed by the relevant responsible road authority, and carried out by or on behalf of that authority, in accordance with the written agreement of the Secretary to the Department of Environment, Land, Water and Planning (as constituted under Part 2 of the Conservation, Forests and Lands Act 1987). In this exemption, roadside, public road and responsible road authority have the same meanings as in section 3 of the Road Management Act 2004.

Note: Additional permit exemptions for bushfire protection are provided at Clause 52.12.

Geothermal energy exploration and extraction

Native vegetation that is to be removed, destroyed or lopped to the minimum extent necessary in accordance with an operation plan approved under the Geothermal Energy Resources Act 2005.

Grasses

Native grass that is to be mowed or slashed for maintenance only, provided that the grass is:

- located within a lawn, garden or other landscaped area; or
- maintained at a height of at least 10 centimetres above ground level.

Grazing

Native vegetation that is to be removed, destroyed or lopped by domestic stock grazing on:

- freehold land; or
- Crown land in accordance with a license, permit or lease granted under applicable legislation.

Greenhouse gas sequestration and exploration

Native vegetation that is to be removed, destroyed or lopped to the minimum extent necessary in accordance with an operation plan approved under the Greenhouse Gas Geological Sequestration Act 2008.

Harvesting for timber production – naturally established native vegetation

Naturally established native vegetation that is to be removed, destroyed or lopped to enable timber harvesting operations and associated activities that are in accordance with the Code of Practice for Timber Production 2014 (as amended 2022) (Department of Environment, Land, Water and Planning, 2022) and are:

- undertaken on public land under a licence or permit issued under section 52 of the Forests Act 1958; or
- authorised in accordance with Part 5 of the Sustainable Forests (Timber) Act 2004.

Land management or directions notice

Native vegetation that is to be removed, destroyed or lopped to the minimum extent necessary to comply with a land management notice or directions notice served under the Catchment and Land Protection Act 1994.

Land use conditions

Native vegetation that is to be removed, destroyed or lopped to the minimum extent necessary to comply with a land use condition served under the Catchment and Land Protection Act 1994.

The requirement to obtain a permit does not apply to:

Lopping and pruning for maintenance

Lopping or pruning native vegetation, for maintenance only, provided no more than 1/3 of the foliage of each individual plant is lopped or pruned.

This exemption does not apply to:

- the pruning or lopping of the trunk of a native tree; or
- native vegetation on a roadside or railway reservation.

Mineral exploration and extraction

Native vegetation that is to be removed, destroyed or lopped to the minimum extent necessary by the holder of an exploration, mining, prospecting, or retention license issued under the Mineral Resources (Sustainable Development) Act 1990:

- that is low impact exploration within the meaning of Schedule 4A of the Mineral Resources (Sustainable Development) Act 1990; or
- in accordance with a work plan approved under Part 3 of the Mineral Resources (Sustainable Development) Act 1990.

Note: Schedule 4A of the Mineral Resources (Sustainable Development) Act 1990 specifies limits on the extent of native vegetation that may be removed as part of low impact exploration.

New buildings and works in the Farming Zone and Rural Activity Zone

Native vegetation that is to be removed, destroyed or lopped to the minimum extent necessary to enable the construction of a building or works used for Agricultural production, including a dam, utility service, bore and accessway, in the Farming Zone or the Rural Activity Zone.

The maximum extent of native vegetation that may be removed, destroyed or lopped under this exemption on contiguous land in the same ownership in a five year period must not exceed any of the following:

- 1 hectare of native vegetation which does not include a tree.
- 15 native trees with a trunk diameter of less than 40 centimetres at a height of 1.3 metres above ground level.
- 5 native trees with a trunk diameter of 40 centimetres or more at a height of 1.3 metres above ground level.

This exemption does not apply to the construction or operation of a pivot irrigation system or horticultural trellising.

New dwellings in the Farming Zone and Rural Activity Zone

Native vegetation that is to be removed, destroyed or lopped to the minimum extent necessary to enable the construction of a dwelling in the Farming Zone or Rural Activity Zone.

The maximum extent of native vegetation removed, destroyed or lopped under this exemption on contiguous land in the same ownership in a five year period must not exceed any of the following:

- 300 square metres of native vegetation which does not include a tree.
- 5 native trees with a trunk diameter of less than 40 centimetres at a height of 1.3 metres above ground level.
- 1 native tree with a trunk diameter of 40 centimetres or more at a height of 1.3 metres above ground level.

This exemption does not apply native vegetation removed, destroyed or lopped to enable the construction of a swimming pool, tennis court or horse ménage.

The requirement to obtain a permit does not apply to:

Personal use

Native vegetation that is to be removed, destroyed or lopped to the minimum extent necessary to obtain reasonable amounts of wood for personal use by the owner or lawful occupier of the land.

For the purpose of this exemption personal use means uses such as heating and cooking, building and fence construction on land, and hobbies such as arts and craft.

This exemption does not apply to:

- contiguous land in one ownership that has an area of less than 10 hectares;
- the removal, destruction or lopping of native vegetation by means other than cutting or chopping; or
- a standing native tree (including a dead tree) with a trunk diameter of 40 centimetres or more at a height of 1.3 metres above ground level.

Pest animal burrows

Native vegetation that is to be removed, destroyed or lopped to the minimum extent necessary to enable the removal of pest animal burrows in the Farming Zone or the Rural Activity Zone:

- in accordance with written agreement of an officer of the department responsible for administering the Flora and Fauna Guarantee Act 1988; or
- provided the maximum extent of native vegetation removed, destroyed or lopped on contiguous land in the same ownership in a five year period does not exceed any of the following:
 - 1 hectare of native vegetation which does not include a tree; or
 - 15 native trees with a trunk diameter of less than 20 centimetres at a height of
 1.3 metres above ground level.

Planted vegetation

Native vegetation that is to be removed, destroyed or lopped that was either planted or grown as a result of direct seeding.

This exemption does not apply to native vegetation planted or managed with public funding for the purpose of land protection or enhancing biodiversity unless the removal, destruction or lopping of the native vegetation is in accordance with written permission of the agency (or its successor) that provided the funding.

Railways

Native vegetation that is to be removed, destroyed or lopped to the minimum extent necessary to maintain the safe and efficient function of an existing railway, or railway access road, in accordance with the written agreement of the Secretary to the Department of Environment, Land, Water and Planning (as constituted under Part 2 of the Conservation, Forests and Lands Act 1987).

Regrowth

Native vegetation that is to be removed, destroyed or lopped that has naturally established or regenerated on land lawfully cleared of naturally established native vegetation, and is:

- less than 10 years old; or
- bracken (Pteridium esculentum); or

The requirement to	o obtain a permit does not apply to:		
	 within the boundary of a timber production plantation, as indicated on a Plantation Development Notice or other documented record, and has established after the plantation; or 		
	less than ten years old at the time of a property vegetation plan being signed by the Secretary to the Department of Environment, Land, Water and Planning (as constituted under Part 2 of the Conservation, Forests and Lands Act 1987), and is:		
	 shown on that plan as being 'certified regrowth'; and 		
	 on land that is to be used or maintained for cultivation or pasture during the term of that plan. 		
	This exemption does not apply to land where native vegetation has been destroyed or otherwise damaged as a result of flood, fire or other natural disaster.		
Road safety	Native vegetation that is to be removed, destroyed or lopped to the minimum extent necessary by and on behalf of a public authority or municipal council to maintain the safe and efficient function of an existing road in accordance with the written agreement of the Secretary to the Department of Environment, Land, Water and Planning (as constituted under Part 2 of the Conservation, Forests and Lands Act 1987).		
Site area	Native vegetation that is to be removed, destroyed or lopped on land, together with all contiguous land in one ownership, which has an area of less than 0.4 hectares.		
	This exemption does not apply to native vegetation on a roadside or rail reservation.		
Stock movements on	Native vegetation that is to be removed, or destroyed by stock being moved along a road.		
roads	This exemption does not apply to grazing as a result of holding stock in a temporary fence (including an electric fence) on a roadside for the purpose of feeding.		
Stone exploration	Native vegetation that is to be removed, destroyed or lopped to the minimum extent necessary to enable the carrying out of Stone exploration.		
	The maximum extent of native vegetation that may be removed, destroyed or lopped under this exemption on contiguous land in the same ownership in a five year period must not exceed any of the following:		
	1 hectare of native vegetation which does not include a tree.		
	 15 native trees with a trunk diameter of less than 40 centimetres at a height of 1.3 metres above ground level. 		
	 5 native trees with a trunk diameter of 40 centimetres or more at a height of 1.3 metres above ground level. 		
	This exemption does not apply to costeaning and bulk sampling activities.		
Surveying	Native vegetation that is to be removed, destroyed or lopped to the minimum extent necessary by, or on behalf of, a licenced surveyor (within the meaning of section 3 of the Surveying Act 2004) using hand-held tools to establish a sightline for the measurement of land.		
Traditional owners	Native vegetation that is to be removed, destroyed or lopped by a person acting under, and in accordance with:		

The requirement to obtain a permit does not apply to:

- a natural resource agreement under Part 6 of the Traditional Owner Settlement Act 2010; or
- an authorisation order made under sections 82 or 84 of the Traditional Owner Settlement Act 2010 as those sections were in force immediately before the commencement of section 24 of the Traditional Owner Settlement Amendment Act in 2016 (1 May 2017).

Tram stops

Native vegetation that is to be removed, destroyed or lopped to the minimum extent necessary by or on behalf of the Head, Transport for Victoria to construct a tram stop, including a tram stop shelter.

Transport land

Native vegetation that is to be removed, destroyed or lopped to the minimum extent necessary by or on behalf of the Head, Transport for Victoria on land in a Transport Zone, or land in a Public Acquisition Overlay if the Head, Transport for Victoria is the acquiring authority, to construct or maintain transport system infrastructure, in accordance with the written agreement of the Secretary to the Department of Environment, Land, Water and Planning (as constituted under Part 2 of the Conservation, Forests and Lands Act 1987).

Utility installations

Native vegetation that is to be removed, destroyed or lopped to the minimum extent necessary:

- to maintain the safe and efficient function a Minor utility installation; or
- by or on behalf of a utility service provider to maintain or construct a utility installation in accordance with the written agreement of the Secretary to the Department of Environment, Land, Water and Planning (as constituted under Part 2 of the Conservation, Forests and Lands Act 1987).

Vehicle access from public roads

Native vegetation that is to be removed, destroyed, or lopped to the minimum extent necessary to enable the construction or maintenance of a vehicle access across a road reserve from a property boundary to a public road.

This exemption only applies to properties which share a common boundary with the road reserve, and the total width of clearing must not exceed 6 metres.

This exemption does not apply where there is a practical opportunity to site the accessway to avoid the removal, destruction or lopping of native vegetation.

In this exemption, roadside and public road have the same meanings as in section 3 of the Road Management Act 2004.

Note: Under the Road Management Act 2004 the written consent of the coordinating road authority is required to conduct any works, including removing a tree or other vegetation, in, on, under or over a road.

Weeds

Native vegetation that is to be removed, destroyed or lopped to the minimum extent necessary to enable the removal or destruction of a weed listed in the schedule to Clause 52.17.

The maximum extent of native vegetation that may be removed, destroyed or lopped under this exemption on contiguous land in the same ownership in a five year period must not exceed any of the following:

- 1 hectare of native vegetation which does not include a tree.
- 15 native trees with a trunk diameter of less than 20 centimetres at a height of 1.3 metres above ground level.

52.17-8 14/07/2022 VC213 Melbourne Strategic Assessment Levy Area

The following provisions apply to the removal, destruction or lopping of native vegetation in the levy areawithin the meaning of the Melbourne Strategic Assessmen (Environment Mitigation Levy) Act 2020

Despiteclause \$2.17-2,52.17-4,52.17-5 and anything in the Guidelines:

- An application to remove, destroyor lop native vegetation is not required to be accompanied by an offset statemen providing evidence that an offset that meets the offset requirements or the native vegetation to be removed has been identified and can be secured naccordance with the Guidelines.
- Before deciding on an application, a responsible authority is not required to consider whether an offset that meets the offset requirements for the native vegetation to be removed has been identified and can be secured n accordance with the Guidelines.
- The biodiversity impacts of the removal, destruction or lopping of native vegetation are not required to be offset in accordance with the Guidelines.

22/07/2021 C255morn

SCHEDULE TO CLAUSE 52.17 NATIVE VEGETATION

1.0 22/07/2021 C255morn

Scheduled area

Area	Description of native vegetation for which no
	permit is required to remove, destroy or lop

None specified

2.0 22/07/2021 C255morn

Scheduled weed

Area	Description of weed
Whole municipality	Sweet Pittosporum (Pittosporum undulatum)

52.18

CORONAVIRUS (COVID-19) PANDEMIC AND RECOVERY EXEMPTIONS

28/10/2022 VC224

Purpose

To supportVictoria's social and economic ecovery from the coronavirus (COVID-19) pandemic throughexemptions that enable outdoordining and facilitate the reopening and safe operation of hospitalityandotherbusinesses.

52.18-1 11/10/2024 VC270

Operation

This clausecontains exemption from the requirements of this planning scheme and exemptions from conditions of permits.

The exemptions in this clause prevail over any inconsistent provision in this planning scheme or condition of a permit.

The exemption in this claused on tapply to a requirement in the Heritage Overlay relating to the construction carrying out of works to an existing building, the alteration of an existing building, or the painting of an existing building, other than a building constructed or placed under an exemption in this clause.

A useor development arried out under an exemption in this clause must comply with the requirements n clause 52.18-6.

In this clause:

- drink includesliquor;
- exemptionperiod means the period when a pandemic declaration under the Public Health and WellbeingAct 2008 in relation to coronavirus (COVID-19) is in force and for 36 months after;
- hospitality means:
 - the preparation or sale of food or drink for immediate consumption, or off, the land; or
 - the consumption of food or drink:
- public land meansCrownland and land that is ownedby, vested n or controlled by a Minister, governmentdepartmentpublic authority or municipal council.

52.18-2 28/10/2022 VC224

Public land exemptions

Any requirement this planningschemæelating to the use of land does not apply to the use of public landfor an art and craft centre education centre, hospitality, leisure and recreation of fice, placeof assemblymarketor shopduring the exemption periodif the requirements of clause 52.18-6aremet.

Any requirement this planningschemæelating to the construction of a building or the constructionor carryingout of works on public land does not apply to a temporary building or moveable building associated with the use of land for an art and craft centre, education centre, hospitality, leisureandrecreation office, place of assembly marketor shopduring the exemption periodif the requirements of clause 52.18-6 are met.

52.18-3 28/10/2022 VC224

Food and drink business extension exemptions

Any requirementn this planningschemæelatingto the useof land doesnot apply to the useof land for hospitality during the exemption period if the use is associated with the existing use of adjoining land for a food and drink premises function centre, nightclubor winery, and the requirements of clause 52.18-6 are met.

Any requirement this planningschemæelating to the construction of a building or the construction carryingout of works does not apply to a temporary building or move ablebuilding associated with the use of the land for hospitality during the exemption period if the requirements of clause 52.18-6 are met.

52.18-4

Car parking exemption

28/10/2022 VC224

Any requirement this planningschemæelating to the provision of carparking does not apply to a usecommence dunder an exemption in this clause, or the existing use of land for a food and drink premises function centre, nightclub or winery, during the exemption period.

52.18-5

Permit condition exemptions

28/10/2022 VC224

The following exemption sapply to permits is sue does for ethe approval date of Amendment VC193 and which allow:

- the useor development land for a food and drink premises function centre, nightclubor winery; or
- the useor development of land for the saleor consumption fliquor associated with the use of the land for a food and drink premises function centre, night club or winery.

Any requirements a permit, including any condition, relating to the layout or location of the preparations aleor consumptions food or drink on the land does not apply during the exemption periodif the requirements of clause 52.18-6 are met. This exemption does not apply to a condition relating to the maximum number of patrons, hours of operation (including any condition that applies to a particular outdoor area), location or playing of music, or noiselevels.

Any requirements a permit, including any condition, relating to the layout or location of developments the land does not apply to the construction or placing of a temporary building or moveable building, or the construction carryingout of works, under an exemption in this clause if the requirements of clause 52.18-6 are met.

Any requirement a permit, including any condition, that requires the provision of carparking, or required and to be set as ide for vehicle accessor carparking, does not apply to the alteration of an existing use of land under an exemption in this claused uring the exemption period if the requirements of clause 52.18-6 are met.

52.18-6

15/03/2024 VC256

Use and development requirements

The following requirement sapply to the useand development of land carried out under an exemption in this clause.

The use of the land must not:

- Continue fterthe exemption periodunless in accordance with the requirements of this planning scheme.
- Unreasonablyaffect the amenity of the neighbourhood including through:
 - Transportof materials goodsor commodities or from the land.
 - Appearance f any building, works or materials.
 - Emissionof noise,artificial light, vibration,smell,fumes,smoke,vapour,steam,soot,ash, dust,wastewater, wasteproducts,grit or oil.

Land in, or within 30 metresof, a residential conemust not be used for the outdoor consumption of food or drink between the hours of 10.00 pm and 7.00 am. The responsible authority may vary this requirement to extend the hours of the use.

The useor development fland must not impedeacces sequired by emergency services or for wastecollection.

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MORNINGTON PENINSULA PLANNING SCHEME

The height of a building constructed or placed under an exemption in this clause must not exceed 3.6 metres.

A building must not be constructed or placed under an exemption in this clause within 1 metreof adjacentand in a residential zone if the height of the building exceeds 1.8 metres.

The siting of a building in a Bushire Managemen Overlayor Erosion Managemen Overlay that would require a permit under the overlay were it not for an exemption in this clause must be to the satisfaction of the responsible authority

The siting of a building in a FloodwayOverlay, Land Subjectto InundationOverlayor Special Building Overlaythat would require a permit under the overlay were it not for an exemption in this clause must be to the satisfaction of the relevant flood plain management authority.

A building constructed placed under an exemption in this clause must be removed from the land before the end of the exemption period.

52.19 04/11/2022 VC226

TELECOMMUNICATIONS FACILITY

Purpose

To ensure that telecommunication in frastructure is provided in an efficient and cost-effective manner to meet community needs.

To facilitate an effective state-wide elecommunications etwork consistent with proper and orderly planning.

To support the provision of telecommunication facilities with minimal impacton the amenity of the area.

52.19-1

04/11/2022 VC226

Permit requirement

A permitis required construct building or constructor carryoutworks for a telecommunications facility. This does not apply to the construction of a building or the construction carrying out of works for any of the following:

- A low-impactfacility specfied in the Telecommunication(Low-impactFacilities)
 Determination2018(Cth).
- The inspection and maintenance of a facility as defined in the Telecommunication Act 1997 (Cth).
- A facility authorised a facility installation permit issued under the Telecommunication Act 1997 (Cth).
- An activity authorised underclause6(2) of Division 3 of Schedule of the Telecommunications Act 1997 (Cth).
- An activity carriedout by a body listed in sections 46 to 51 (inclusive) of the
 Telecommunication Act 1997 (Cth) pursuant o legislation applying to that body.
- A temporarydefencefacility.
- A telecommunication acility equipments helter
- A telecommunication in forming part of a telecommunication network connected a building, caravaror mobile home.
- An optical fibre groundwire that replaces an electricity groundwire on a high-voltage transmissior tower that support spower lines designed operate at 222,000 volts or greater
- A telecommunication acility located undeground any ground disturbed in constructing installing the facility is reinstated.
- A telecommunication dish with a diameter of 1.2 metresor less.
- A telecommunication dish with a diameter of more than 1.2 metres and less than or equal to 2.4 metres if the following requirements are met:
 - If the dish is in a HeritageOverlay, it must not be visible from a street(other than a lane) or public park.
 - . If the dish is in a residential zone, it must:
 - Be setbackfrom the side or rearboundary1 metre, plus 0.3 metres for everymetre of heightover 3.6 metres up to 6.9 metres plus 1 metre for everymetre of heightover 6.9 metres.
 - Be setbackat least3 metresfrom a boundaryoppositean existing habitableroom window.
 - Not be visible from the street(otherthan a lane) or a public park.

- A telecommunication tower that replaces an existing light pole on public land if the following requirements are met:
 - The public land manage must be a municipal council.
 - . The tower must not be more than 8 metreshigher than the light pole.
- A telecommunication to wer that replaces an existing telecommunication to wer on the same land if the following requirements are met:
 - The tower must not be in a residential zone, or a Significant Landscap everlay, Heritage Overlay or Neighbourhoo Characte Overlay
 - . The tower must not be more than 8 metreshigher than the existing tower.
 - The tower must not be a lattice tower.
 - . The tower must be located within 20 metres of the existing tower.
 - The existing tower must be removed within 60 days of the new tower commencing operation.
- Theextension fanexisting telecommunication to werif the following requirement are met:
 - . The tower must not be in a residential zone.
 - The height of the extension must not exceed metres.
 - The tower must not have been previously extended without a permit.
 - The tower must have been constructed or 12 months before the extension.
- A telecommunication acility on a building if the following requirement are met:
 - If the building is in a residential zone, the height of the facility must not be more than 1 metre higher than the building height of the building.
 - If the building is in a zoneotherthana residential zone, the height of the facility must not be more than 8 metreshigher than the building height of the building.
- A telecommunication acility that provides service coveraged uring routine or emegency maintenance of an existing facility, construction or installation of a new facility, or additional service coverage or an event. If the following requirements are met:
 - The height of the facility must not excee@5 metresaboveits baseor the height of the existing facility, which ever is the greater
 - The facility must not be located on the land for more than a total of 4 months in any 12 month period.

52.19-2 04/11/2022 VC226

Land in public ownership

An applicationaffecting land in a public land zone must be accompanie by written confirmation from the public land manager that the public land manager consent spenerally or conditionally:

- To the application being made; or
- To the application being made and to the proposed bevelopment.

This requirement does not apply if the applicant is the public land manager

52.19-3 04/11/2022 VC226

Exemptions from notice and review

An applicationunderany provision of this planning scheme to construct a building or construct or carry out works for a telecommunication facility is exempt from the notice requirements of section 52(1)(a), (b) and (d), the decision requirements of section 64(1), (2) and (3) and the review rights of section 82(1) of the Act. This exemption does not apply to:

- An applicationundera SignificantLandscap@verlay, a HeritageOverlay, or Neighbourhood CharacteiOverlay
- An applicationundera public land zoneif the responsible authority is not the public land manager
- An application for any of the following:
 - A telecommunication dish.
 - . A telecommunication calcility on a building within 100 metresof a residential zone.
 - A telecommunication facility on a building within 100 metresof a dwelling not on the same and or land in contiguous wnership.
 - . A telecommunication tower in a residential zone.
 - . A telecommunication to wer within 100 metres of a residential zone.
 - A telecommunication to wer within 100 metres of a dwelling not on the same and or land in contiguous wnership.

An applicationunderany provision of this planning scheme use or developland for a telecommunication acility is exempt from the notice requirements of section 52(1)(a),(b) and (d), the decision requirements of section 64(1),(2) and (3) and the review rights of section 82(1) of the Act if the telecommunication acility is funded, or partly funded, by the Commonwealth through the Mobile Black Spot Program or the State of Victoria.

52.19-4 04/11/2022 VC226

Application requirements

An applicationmust be accompanie by the following information as appropriate:

- A site analysisand design respons explaining the design, siting, construction and operation of the telecommunication acility.
- Site boundarie and dimensions.
- Thepurposændlocationof all buildingsandworksrequiredin theconstruction fthefacility.
- The location of all existing buildings and works to be retained and demolished.
- The location of all propose buildings and works including dimensions plevations materials, colours and finishes.
- The location and use of all buildings on adjoining properties.
- The location of all adjoining streets and accessways.
- AustralianHeight Datumlevels.
- Naturaldrainagdines, watercoursescoastadunes beachsystemsandwetlands.
- Proposals or the rehabilitation of the land on which developments to occur
- Roadsandparkingareas.
- Materials, landscapingexternallighting, colour and reflectivity.

52.19-5 04/11/2022 VC226

Decision guidelines

Beforedecidingon an application in addition to the decisior guidelines of claus 65, the responsible authority must consider as appropriate:

- The design, siting, construction and operation of the telecommunication facility.
- The effect of the telecommunication acility on adjacentand.

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52.20 19/12/2024 VC273

GOVERNMENT FUNDED HOUSING DEVELOPMENT

Purpose

To facilitate the useand development of land for housing projects funded wholly or partly, by the Victorian or CommonwealthGovernment.

To ensure that development does not unreasonably impact on the amenity of adjoining dwellings or small second wellings.

52.20-1

Application

19/12/2024 VC273

This clauseapplies to the use or development fland that is:

- Fundedwholly or partly, by the Victorian or Commonwealth Government and
- Carriedout by or on behalf of the Chief ExecutiveOfficer, HomesVictoria.

This clausedoesnot apply to:

- The subdivision of land.
- The use or development of land in an industrial zone, rural zone or Port Zone.
- The use or development of land in a Bushire Managemen Overlay
- A useor developmento which Clause51.01- Specfic Site and Exclusions or Clause45.12 - Specfic ControlsOverlay or any schedule the clause apply.
- A useor development that would not require a permit under a provision of this planning scheme wereit not for the exemption in Clause 52.20-2.
- A useor developmenthat is inconsistent with an applicable Statement Planning Policy.
- A development or which an environment effects statement as been or is required to be, prepared under the Environment Effects Act 1978

In this clause Chief ExecutiveOfficer, HomesVictoria means Chief ExecutiveOfficer, Homes Victoria' asdefinedin the Housing Act 1983 and the body corporate established under the Housing Act 1983

The provisions of this clause prevail over any inconsistent provision in this planning scheme.

52.20-2

Exemption from planning scheme requirements

20/12/2021 VC207

Any requirement of this planning scheme obtain a permit or any provision of this planning schemethat prohibits the useor development of land, requires the useor development of land to be carried out in a particular manner or requires a specified thing to be done to the satisfaction of a specfied personor body, doesnot apply to any useor development Clause 52.20 applies to if requirementsof this clausearemet.

This exemption does not apply to a requirement Clause \$45.03 (Environmenta Audit Overlay), 45.07(City Link ProjectOverlay),45.08(MelbourneAirport EnvironsOverlay),51.03(Upper YarraValley & Dandenon Ranges Regional Strategy Plan) or 52.02 (Easement Restrictions and Reserves)or in any schedule those clauses.

52.20-3

19/12/2024 VC273

Use and development requirements

The useand development fland must be carried out in accordance with the plans and documents approvedunderthis clause to the satisfaction of the Minister for Planning. Plansand documents may be amended the satisfaction of the Minister for Planning.

The useand development of land to be carried out to the satisfaction of the Minister for Planning mustnot commence intil funding from the Victorian or Commonwealth Governments approved.

52.20-4 14/07/2022 VC230

Consultation requirements

Beforeplans, document and information required under Clause 52.20-5 are submitted:

- Public consultation and consultation with the relevant municipal council, on the plans, document and information proposed to be submitted under Clause 52.20-5; and
- A report that summarises the consultation undertaken feedback received and explains how the feedback has been considered and responded on must be completed.

The requirements of Clause 52.20-4 must be undertakent o the satisfaction of the Minister for Planning and may be varied or waived by the Minister for Planning.

52.20-5 19/12/2024 VC273

Requirements for plans and documents

The following plans, document and information must be prepared and submitted others at is faction of the Minister for Planning:

- Written confirmation from Homes Victoria or the Chief Executive Officer, Homes Victoria that the application is funded, either wholly or partly, by the Victorian or Commonwealth Government.
- A projectboundaryplanthatshowsthe boundaryof the land on which the useor development will be undertaken.
- A site descriptionand analysisplan that accurately describes the natural, physical, cultural
 heritage built heritage landscape ye getation accessand any other notable features,
 characteristics and significance of the site and surrounding area including the existing use and
 development of the site and surrounding and.
- A description of the proposed use including:
 - The activities that will be carried out.
 - The likely effects, if any, on the site and surrounding and and land uses including noise levels, traffic, air-borneemissionsemissions land and water, light spill, glare, solar access and hours of operation.
- Detailedplansandelevations fthe proposed evelopment trawn to scale and dimensioned, including details of any buildings or works proposed be demolished removed and any vegetation proposed be retained or removed.
- Explanation of how the proposed use or development derives from and respond to the site description and analysis plan.
- A reportthat addressethe proposeduseor development and how:
 - It responds the purposes objectives, decision guidelines or statements f significance risk of any zone, overlay, or other provision that would apply to the use or development were it not for the exemptions Clause 52.20-2. This does not include Clause 54, 55, 58 and 59.
 - A proposed sethat is not a dwelling or residentiabuilding is in conjunction with that use.
 - It complies with Clause 52.20-8 Native vegetation requirement.
- A designreview report prepare dby a suitably qualified architector urbandesigner that demonstrate bow the project achieves good quality designout comes.
- A schedulæf worksanddevelopmentincluding stagingandthe expectedommencementind completion times.
- A report that details how the proposed development esponds the development standard of:
 - Clause52.20-6 for the construction extension a dwelling.

- Clause52.20-6and Clause52.20-7for the construction extension of an apartment development residentiabuilding or the construction extension dwelling in or forming part of an apartment development residential building. The development and ards of Clause52.20-6.8 does not apply to an apartment development residential building of 5 or more storeys. The development and ards of Clauses52.20-6.5,52.20-6.14,52.20-6.18 and 52.20-6.21 do not apply to an apartment development residential building.
- If the Minister for Planninghas decided that an assessment through an environment of the Statement under the Environment of the Statement of the Propose of
 - A reportthat details how each condition has been considered and addresse that the design, construction and operation of the proposed bevelopment.
 - A copyof anyreport, planor other document equired to be prepared under those conditions.
- A plan for the management mitigation of potential adversæffectsor impactson the environment amenity from the proposed use or development during and following construction.
- If theuseor development would require a permit were it not for the exemption in Claus £2.20-2 and a copy of the application for that permit would be required to be given to a referral authority under section 55 of the Act, the comments of that referral authority on the proposed use or development.
- Any otherplan, documentor information the Minister for Planning considers necessar to assist the assessment of the proposeduse or developmentor the plans and document sequired to be prepared under this clause. This may include street elevations three dimension almodelling or other methods to describe the proposal.
- A reportthat demonstrate that the environmentabonditions of the land are or will be suitable for the useand development ncluding any significant effects which the use or development may have on the environmentor which the environment may have on the use or development including water, noise, air or land pollution impacts on the environment amenity or human health.

The requirements of this clausemay be:

- Satisfiedfor separateomponents r stages of a use or development but each requirement must be satisfied prior to the commencement of that components stage.
- Variedor waivedby the Minister for Planning.

52.20-6

01/01/2024 VC250 Development standards for dwellings and buildings

52.20-6.1 Infrastructure

Developmentshouldbeconnected oreticulated services including reticulated seweraged rainage and electricity.

Developmentshouldnot unreasonable xceed he capacity of utility service and infrastructure, including reticulated service and roads.

In areaswhereutility services or infrastructure have little or no sparecapacity developments should provide for the upgrading of or mitigation of the impacton services or infrastructure.

52.20-6.2 Street setback

Walls of buildings should be set backfrom streets at least the distance pechedin Table 1. Porches, pergolas and verandah that are less than 3.6 metreshigh and eaves may encroach to the rethan 2.5 metres into the set back sof this standard.

Table 1 Street setback

Development context	Minimum setback from front street (metres)	Minimum setback from a side street (metres)
There is an existing building on both the abutting allotments facing the same street, and the site is not on a corner.	The same distance as the setback of the front wall of either existing building on the abutting allotments facing the front street or 7 metres, whichever is the lesser.	Not applicable.
There is an existing building on one abutting allotment facing the same street and no existing building on the other abutting allotment facing the same street, and the site is not on a corner.	The same distance as the setback of the front wall of the existing building on the abutting allotment facing the front street or 7 metres, whichever is the lesser.	Not applicable.
There is no existing building on either of the abutting allotments facing the same street, and the site is not on a corner.	6 metres for streets in a Transport Zone 2 and 4 metres for other streets.	Not applicable.
The site is on a corner.	If there is a building on the abutting allotment facing the front street, the same distance as the setback of the front wall of the existing building on the abutting allotment facing the front street or 7 metres, whichever is the lesser. If there is no building on the abutting allotment facing the front street, 6 metres for streets in a Transport Zone 2 and 4 metres for other streets.	Front walls of new development fronting the side street of a corner site should be setback at least the same distance as the setback of the front wall of any existing building on the abutting allotment facing the side street or 3 metres, whichever is the lesser. Side walls of new development on a corner site should be setback the same distance as the setback of the front wall of any existing building on the abutting allotment facing the side street or 2 metres, whichever is the lesser.

52.20-6.3 Permeability

 $The {\it site} \ are {\it a} covered by \ the {\it pervious surfaces} hould be {\it at least 20 percent} of \ the \ site.$

52.20-6.4 Safety

 $\label{thm:continuous} Entrance \textbf{s} o \, dwellings should not be obscure \textbf{d} r \, is olated from the street and internal access ways. \\ Planting \textbf{which} \, creates \textbf{unsafe} space \textbf{s} long street \textbf{s} and access ways hould be avoided. \\$

Developments hould be designed to provide good lighting, visibility and surveillance of carparks and internal access ways.

Privatespaceswithin developments hould be protected from inappropriate use as public thorough fares.

52.20-6.5 Access

The width of accesswayer carspaces that front existing streets should not exceed:

- 33 per cent of the streetfrontage, or
- if the width of the streetfrontage is less than 20 metres, 40 percent of the streetfrontage.

No morethanonesingle-widthcrossoveshouldbe provided for each dwelling fronting a street.

The location of crossovers should maximise the retention of on-street carparking spaces.

The number of accessoints to a road in a TransportZone2 or a TransportZone3 should be minimised.

Developmentsmustprovidefor accessor service, emegency and delivery vehicles.

52.20-6.6 Parking location

Carparkingfacilities should:

- Be reasonably close and convenient to dwellings.
- Be secure.
- Be well ventilatedif enclosed.

Sharedaccesswayor carparksof otherdwellings should be located at least 1.5 metres from the windows of habitable rooms. This setbackmay be reduced to 1 metrewhere there is a fence at least 1.5 metreshigh or where window sills are at least 1.4 metres above the access way

52.20-6.7 Car parking

A minimum 0.6 car spaces should be provided to each dwelling. A minimum 1 car space should be provided to each 4 bedrooms of a residential building.

Carparkingfor otherland uses must be to the satisfaction of the Minister for Planning.

Carspacesmay be covered or uncovered.

If in calculating the number of carparking spaces the result is not a whole number the required number of carparking spaces to be rounded down to the neares whole number greater than 1.

Accessway design

Accesswaysnust:

- Be at least3 metreswide.
- Haveaninternalradiusof at least4 metresat changesof directionor intersection be at least 4.2 metreswide.
- Allow vehiclesparkedin the last space of a dead-endaccesswayn public carparks o exit in a forward direction with one manoeuvre.
- Provideat least2.1 metresheadroombeneathoverheadbstructionscalculated or a vehicle with a wheelbase of 2.8 metres.

- If the accesswayerves four or more carspaces or connects to a road in a Transport Zone 2 or a Transport Zone 3, the accessway must be designed to that carscan exit the site in a forward direction.
- Providea passingare at the entranceat least 6.1 metres wide and 7 metres ong if the access way servesten or more carparking spaces and is either more than 50 metres long or connect to a road in a Transport Zone 2 or a Transport Zone 3.
- Havea cornersplayor areaat least50 percentclear of visual obstruction extending at least2 metres along the frontage road from the edge of an exit lane and 2.5 metres along the exit lane from the frontage, to provide a clear view of pedestrians in the footpath of the frontage road. The area clear of visual obstructions may include an adjacent entry or exit lane where more than one lane is provided, or adjacent and scape dreas provided the land scaping in those areas is less than 900 mmin height.

Car parking spaces

Carparkingspacesandaccesswaymusthavetheminimumdimensionsasoutlinedin Table 2.

Table 2: Minimum dimensions of car parking spaces and accessways

Angle of car parking spaces to access way	Accessway width	Car space width	Car space length
Parallel	3.6 m	2.3 m	6.7 m
45°	3.5 m	2.6 m	4.9 m
60°	4.9 m	2.6 m	4.9 m
90°	6.4 m	2.6 m	4.9 m
	5.8 m	2.8 m	4.9 m
	5.2 m	3.0 m	4.9 m
	4.8 m	3.2 m	4.9 m

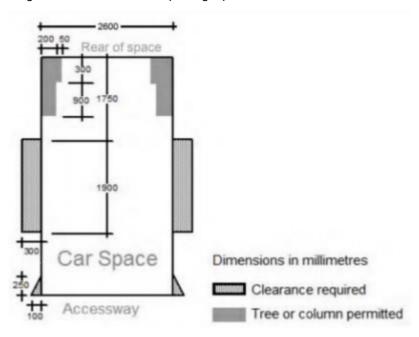
Note:

Somedimensions Table 2 vary from those shown in the Australian Standard AS2890.1-200 (off street). The dimensions shown in Table 2 allocatemore space to a slew widths and less to marked space to provide improved operation and access The dimensions in Table 2 are to be used in preference to the Australian Standard AS2890.1-200 (off street) except for disabled spaces which must achieve Australian Standard AS2890.6-200 (disabled).

A wall, fence, column, tree, treeguardor any other structure that abuts a car space must not encroachinto the areamarked clearance equired on Diagram 1, other than:

- A column, tree or treeguard, which may project into a space it is within the areamarked 'tree or column permitted on Diagram1.
- A structure, which may project into the space it is at least 2.1 metres above the space.

Diagram 1 Clearance to car parking spaces



Carspaces in garages or carports must be at least 6 metres long and 3.5 metres wide for a single space and 5.5 metres wide for a double space measure inside the garage or carport.

Whereparkingspaces are provided in tandem (one space behind the other) an additional 500 mm in length must be provided between each space.

Disabledcarparkingspacesmustbe designed naccordance with Australian Standard AS2890.6-2009 (disabled) and the Building Code of Australia. Disabledcarparking spaces may encroach into an access way width specified in Table 2 by 500 mm.

Gradients

Accesswaygradesmustnot be steepethan 1:10 (10 percent) within 5 metresof the frontageto ensures afety for pedestrians and vehicles. The designmust have regard to the wheel base of the vehicle being designed for; pedestrians and vehicular traffic volumes; the nature of the carpark; and the slope and configuration of the vehicle crossove at the site frontage. This does not apply to access ways erving three dwellings or less.

Ramps(exceptwithin 5 metresof the frontage) must have the maximum grades a soutlined in Table 3 and be designed or vehicles travelling in a forward direction.

Table 3: Ramp gradients

Type of car park	Length of ramp	Maximum grade
Public car parks	20 metres or less	1:5 (20%)
	longer than 20 metres	1:6 (16.7%)
Private or residential car parks	20 metres or less	1:4 (25%)
	longer than 20 metres	1:5 (20%)

Wherethe difference in grade between two sections of rampor floor is greater than 1:8 (12.5 per cent) for a summit grade change or greater than 1:6.7 (15 percent) for a saggrade change the rampmust include a transition section of at least 2 metres to prevent vehicles craping or bottoming.

Plansmustincludean assessment gradechanges greater than 1:5.6 (18 percent) or less than 3 metres apart for clearance to the satisfaction of the Minister for Planning.

Mechanical parking

Mechanicalparkingmay be used to meet the carparking standar provided:

- At least25 percentof the mechanicatarparkingspacescanaccommodate vehicleheightof at least1.8 metres.
- Carparkingspaceshat require the operation of the system are not allocated to visitors unless used in a valet parking situation.
- The designand operation is to the satisfaction of the Minister for Planning.

Urban design

Groundlevel carparking garagedoorsandaccesswaymustnot visually dominatepublic space.

Carparkingwithin buildings (including visible portions of partly submegedbasements) nust be screene or obscure of where possible including through the use of occupied en ancies and scaping, architectural treatment and art works.

Designof carparksmusttakeinto account their useasentry points to the site.

Designof new internal streets in developments nust maximise on street parking opportunities.

Safety

Carparkingmustbewell lit and clearly signed.

The design of carparks must maximise natural surveillance and pedestrianvisibility from adjacent buildings.

Pedestrianaccesso carparkingareas from the street must be convenient.

Pedestriamoutesthroughcarparkingareasandbuilding entriesandotherdestinatiorpointsmust be clearly marked and separate from traffic in high activity parkingareas.

Landscaping

The layout of carparking areas must provide for waters ensitiveur bandesign treatment and landscaping.

Landscapingandtreesmustbe planted to provide shade and shelter soften the appearance f ground level car parking and aid in the clear identification of pedestria paths.

 $Ground level carparking spaces must include tree splanted with {\tt flushgrilles}. Spacing of trees must be determined a ving regard to the expected bize of the selected species at maturity.$

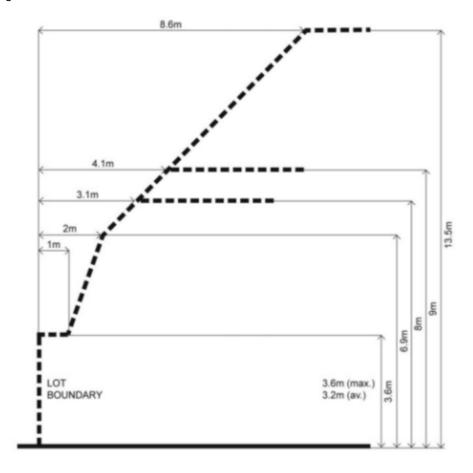
52.20-6.8 Side and rear setbacks

A newbuilding not on or within 200mmof a boundaryto a residentialzoneshouldbe setback from sideor rearboundaries metre, plus 0.3 metres for everymetre of heightover 3.6 metre sup to 6.9 metres plus 1 metre for everymetre of heightover 6.9 metres Diagram 2 details the standard.

Sunblinds, verandahsporches, eaves fascias gutters, masonrychimneys, flues, pipes, domestic fuel or watertanks, and heating or cooling equipmentor other services may encroach to the more than 0.5 metres into the setbacks of this standard.

Landingshavingan area of not more than 2 squaremetres and less than 1 metrehigh, stairways, ramps, pergolas, shades ails and carports may encroach into the set back of this standard.

Diagram 2 Side and rear setbacks



52.20-6.9 Walls on boundaries

A newwall constructed nor within 200mm of a side or rearboundary of a lot or a carport constructed nor within 1 metreof a side or rearboundary of lot should not abut the boundary for a length of more than:

- 10 metresplus 25 percent of the remaining length of the boundary of an adjoining lot, or
- Wherethereareexistingor simultaneouslyconstructedwalls or carportsabuttingtheboundary on an abuttinglot, the length of the existingor simultaneouslyconstructedwalls or carports whichever is the greater

A newwall or carportmay fully abuta sideor rearboundarywhereslopeand retaining walls or fences would result in the effective height of the wall or carport being less than 2 metres on the abutting property boundary

A building on a boundaryincludesa building setbackup to 200mmfrom a boundary

The height of a new wall constructed on or within 200 mm of a side or rearboundary or a carport constructed on or within 1 metreof a side or rearboundary should not exceed an average of 3.2 metres with no part higher than 3.6 metres unless abutting a higher existing or simultaneously constructed wall.

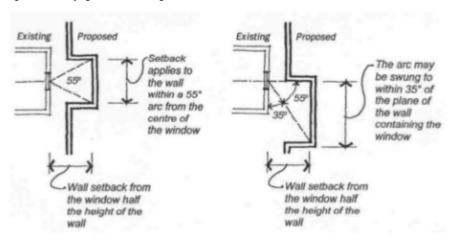
52.20-6.10 Daylight to existing windows

Buildings oppositean existing habitable room window should provide for a light court to the existing window that has a minimum area of 3 squaremetres and minimum dimension of 1 metre clear to the sky. The calculation of the area may include land on the abutting lot.

Walls or carportsmorethan 3 metresin heightoppositean existing habitable oom window should be set backfrom the window at least 50 percent of the height of the new wall if the wall is within a 55 degree arcfrom the centre of the existing window. The arcmay be swung to within 35 degrees of the plane of the wall containing the existing window.

Wherethe existing window is above ground floor level, the wall height is measure from the floor level of the room containing the window.

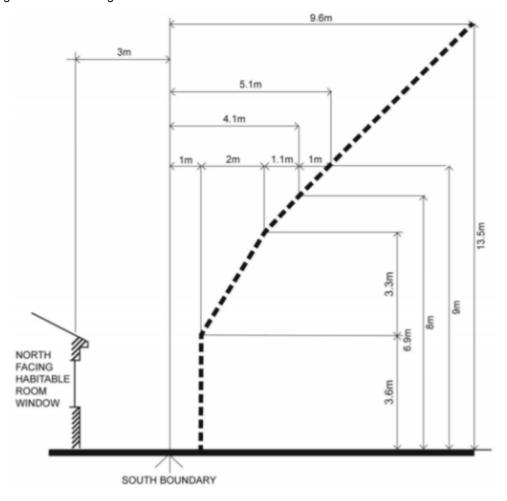
Diagram 3 Daylight to existing windows



52.20-6.11 North-facing windows

If a north-facing habitable room window of an existing dwelling or small second dwelling is within 3 metres of a boundary on an abutting lot, a building should be set backfrom the boundary 1 metre, plus 0.6 metres for every metre of height over 3.6 metre sup to 6.9 metres plus 1 metre for every metre of height over 6.9 metres for a distance of 3 metres from the edge of each side of the window. A north-facing window is a window with an axis perpendiculato its surface or iented north 20 degrees we stto north 30 degrees ast.

Diagram 4 North-facing windows



52.20-6.12 Overshadowing open space

Where sunlight to the seclude ϕ rivate open space of an existing dwelling or small second welling is reduced at least 75 percent, or 40 squaremetres with minimum dimension of 3 metres which ever is the less erarea, of the seclude ϕ rivate open spaces hould receive a minimum of five hours of sunlight between 9 am and 3 pm on 22 September

If existing sunlight to the seclude drivate open space of an existing dwelling or small second dwelling is less than the requirements of this standard, the amount of sunlights hould not be further reduced.

52.20-6.13 Overlooking

A habitableroomwindow, balcony terrace deckor patio should be located and designed avoid direct views into the seclude opinizate open space of an existing dwelling or small second welling within a horizontal distance of 9 metres (measure of the window, balcony terrace, deckor patio. Views should be measure of within a 45 degree angle from the plane of the window or perimeter of the balcony terrace, deckor patio, and from a height of 1.7 metres above floor level.

A habitable room window, balcony terrace deckor patio with a direct view into a habitable room window of an existing dwelling or a small second welling within a horizontal distance of 9 metres (measure of ground level) of the window, balcony terrace deckor patio should be either:

- Offset a minimum of 1.5 metres from the edge of one window to the edge of the other
- Havesill heightsof at least 1.7 metresabovefloor level.
- Havefixed, obscurglazingin any part of the window below 1.7 metreabovefloor level.
- Havepermanentlyfixed externals creen sto at least 1.7 metres above floor level and benomore than 25 percent transparent.

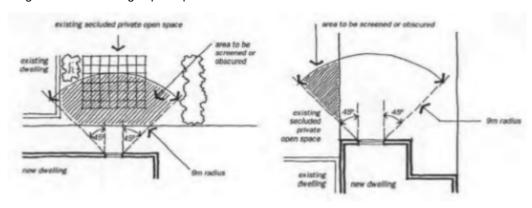
Obscureglazing in any part of the window below 1.7 metres above floor level may be openable provided that there are no direct views as specified in this standard.

Screensusedto obscuræ view shouldbe:

- Perforate panels or trellis with a maximum of 25 percentopening or solid translucen panels.
- Permanentfixed and durable.
- Designedandcolouredto blendin with the development.

This standardboesnot apply to a new habitable room window, balcony terrace deckor patio which faces a property boundary where there is a visual barrier at least 1.8 metreshigh and the floor level of the habitable room, balcony terrace deckor patio is less than 0.8 metres above ground level at the boundary

Diagram 5 Overlooking open space



52.20-6.14 Noise impacts

Noisesourcessuchasmechanicaplant, shouldnot be located near bedroomsof immediately adjacentexisting dwellings or small second wellings.

Noisesensitive oomsandseclude op rivate op en space of new dwellings and residentiabuildings should take account of noises our ceson immediately adjacent properties.

Dwellingsandresidentiabuildingscloseto busyroads railwaylinesor industryshouldbedesigned to limit noiselevelsin habitablerooms.

52.20-6.15 Daylight to new windows

A window in a habitable room should be located to face:

- An outdoorspace learto the sky or a light court with a minimum area of 3 squaremetres and minimum dimension of 1 metreclear to the sky, not including land on an abuttinglot, or
- A verandal provided it is open for at least one third of its perimeter or
- A carportprovidedit hastwo or moreopensidesandis openfor at leastonethird of its perimeter

52.20-6.16 Private open space

A dwelling (otherthan an apartment should have private open space consisting of:

- An area of seclude open space with a minimum area of 25 squaremetres a minimum dimension of 3 metres and convenient access from a living room; or
- A balconyof 8 squaremetreswith a minimum width of 1.6 metresand convenient access from a living room; or
- A roof-top area of 10 squaremetres with a minimum width of 2 metres and convenient access from a living room.

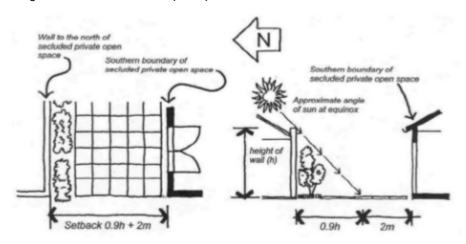
Seclude drivate open spacemay be located in the front set back if it is no more than 30% of the street front age.

52.20-6.17 Solar access to open space

The private open spaces hould be located on the north side of the dwelling if appropriate.

The southerrboundary of seclude ϕ rivate open spaces hould be set backfrom any wall on the north of the space tleast (2 + 0.9h) metres, where 'h' is the height of the wall.

Diagram 6 Solar access to open space



52.20-6.18 Storage

A dwelling should have convenientacces to at least 6 cubic metres of externally accessible, ecure storage pace.

52.20-6.19 Front fence

A front fencewithin 3 metresof a streetshouldnot exceed maximumheightof:

- 2 metresfor streetsin a TransportZone2, and
- 1.5 metresin otherstreetsor wheresecludedrivateopenspaces proposed within the front setback the front fencemay reacha height of up to 1.8 metres for not more than 30% of the length of the boundary

52.20-6.20 Common property

Development s hould clearly deline at e public, communal and private areas.

Commonproperty whereprovided, should be functional and capable of efficient management.

52.20-6.21 Site services

The designandlayout of buildings should provide sufficient space (including easements) here required) and facilities for services to be installed and maintaine defficiently and economically

Bin andrecyclingenclosuresmailboxesandothersitefacilities should be adequaten size, durable, waterproof and blend in with the development.

Bin andrecyclingenclosureshouldbelocatedfor convenientacces by residents.

Mailboxesshouldbe provided and located for convenient access as required by Australia Post.

52.20-7 15/03/2024 VC256

Development standards for apartments

52.20-7.1 Energy efficiency

Buildings shouldbe:

- Orientedto makeappropriateuseof solarenegy.
- Sited and designed o ensure that the energy efficiency of existing dwellings or small second dwellings on adjoining lots is not unreasonably educed.
- Sited and designed o ensure that the performance of existing rooftop solar energy systems on dwellings or small second wellings on adjoining lots in a Genera Residentia Zone, Neighbourhood Residentia Zone or Township Zone are not unreasonably educed The existing rooftop solar energy system must exist at the date the application is lodged.

 $\label{located} \mbox{Living area} \mbox{area} \mbox{andprivate} \mbox{openspac} \mbox{cshould} \mbox{belocated} \mbox{ond} \mbox{the north side} \mbox{of the development;} \mbox{f practicable.}$

Developments hould be designed that solar access on orth-facing windows is optimised.

 $\label{thm:lingslocated} Dwellingslocated naclimatezone identified in Table 4 should not exceed he maximum Nat HERS annual cooling load.$

Table 4 Cooling load

NatHERS maximum cooling load	
MJ/M² per annum	
30	
22	
69	
22	
21	
21	
19	
23	

Note: Referto NatHERSzonemap, NationwideHouseEnergy RatingSchem (Commonwealt Department Environmentand Energy).

52.20-7.2 Communal open space

A development 10 or moredwellings should provide a minimum area of communabut door open space of 30 squaremetres.

If a development ontains 13 or more dwellings, the development should also provide an additional minimum area of communated penspace of 2.5 squaremetres per dwelling or 220 squaremetres, whichever is the lesser This additional area may be indoors or outdoors and consist of multiple separate areas of communated penspace.

Eachareaof communabpenspaceshouldbe:

- Accessible all residents.
- A useablesize, shapeand dimension.
- Capable efficient management.
- Locatedto:
 - Providepassivæurveillanceopportunities, whereappropriate.
 - Provideoutlook for asmanydwellingsaspracticable.
 - Avoid overlookinginto habitableroomsandprivateopenspaceof newdwellings.
 - Minimise noiseimpactsto new and existing dwellings or small second wellings.

Any area of communa but door open space should be landscape and include can opy cover and trees.

52.20-7.3 Solar access to communal outdoor open space

The communabut door open spaces hould be located on the north side of a building, if appropriate.

At least50 percentor 125 squaremetres which ever is the less error the primary communa but door open space should receive a minimum of two hours of sunlight between 9 amand 3 pm on 21 June.

52.20-7.4 Landscaping

Developmentshouldretainexistingtreesandcanopycover

Developmentshouldprovide for the replacement of any significant trees that have been removed in the 12 months prior to the application being made.

Developmentshould:

- Providethe canopycoverand deepsoil areaspectied in Table 5. Existing treescan be used to meet the canopycover requirements of Table 5.
- Providecanopycoverthroughcanopytreesthatare:
 - Locatedin an areaof deepsoil specified in Table 6. Where deep soil cannot be provided, trees should be provided in planter specified in Table 6.
 - Consistentwith the canopydiameterandheightat maturity specified in Table 7.
 - Locatedin communabutdooropenspacœr commonareasor streetfrontages.
- Comprises maller trees, shrubs and ground cover, including flowering native species.
- Includelandscapingsuchasclimbing plantsor smallerplantin planters in the streetfrontage and in outdoorareas including communa but door open space.
- Shadeoutdoorareaexposedo summersunthroughlandscapingor shadestructuresanduse pavingandsurfacematerialsthat lower surfacetemperaturesandreduceheatabsorption.

- Be supported y irrigation systems which utilise alternative water source such as rainwater stormwater and recycled water
- Protectany predominant and scape eature of the area.
- Takeinto account the soil type and drainage pattern of the site.
- Providea safe, attractive and functional environment for residents.
- Specifylandscapethemes, vegetation (location and species), irrigation systems paving and lighting.

Table 5 Canopy cover and deep soil requirements

Site area	Canopy cover	Deep soil
1000 square metres or less	5% of site area Include at least 1 Type A tree	5% of site area or 12 square metres whichever is the greater
1001 - 1500 square metres	50 square metres plus 20% of site area above 1,000 square metres Include at least 1 Type B tree	7.5% of site area
	include at least 1 Type D fiee	
1501 - 2500 square metres	150 square metres plus 20% of site area above 1,500 square metres	10% of site area
	Include at least 2 Type B trees or 1 Type C tree	
2501 square metres or more	350 square metres plus 20% of site area above 2,500 square metres	15% of site area
	Include at least 2 Type B trees or 1 Type C tree	

Table 6 Soil requirements for trees

Tree type	Tree in deep soil Area of deep soil	Tree in planter Volume of planter	Depth of planter soil
A	12 square metres (min. plan dimension 2.5 metres)	12 cubic metres (min. plan dimension 2.5 metres)	0.8 metre
В	49 square metres (min. plan dimension 4.5 metres)	28 cubic metres (min. plan dimension 4.5 metres)	1 metre
С	121 square metres (min. plan dimension 6.5 metres)	64 cubic metres (min. plan dimension 6.5 metres)	1.5 metre

Note: Where multiple trees share the same section of soil the total required amount of soil can be reduce by 5% for every additional tree, up to a maximum reduction of 25%.

Table 7 Tree types

Tree types	Minimum canopy diameter at maturity	Minimum height at maturity
A	4 metres	4 metres
В	8 metres	8 metres
С	12 metres	12 metres

52.20-7.5 Integrated water and stormwater management

 $\label{lem:buildings} Buildings should be connected \emph{lo}\ a non-potable \emph{d}\ ualpiper eticulated \textit{waters}\ upply, whereavailable from the water authority.}$

The stormwatermanagement ystemshould be:

- Designed o meet the current best practice performance bjectives for stormwater quality as contained in the Urban Stormwater Best Practice Environmenta Management Guidelines (Victorian Stormwater Committee, 1999).
- Designed o maximisein filtration of stormwater water and drainage of residual flows into permeable surface streep its and treatment areas.

52.20-7.6 Building setback

The built form of the development hould respect the existingurban context and respond to the feature of the site.

Buildings should be set backfrom side and rear boundaries and other buildings within the site to:

- Ensureadequatedaylightinto newhabitableroomwindows.
- Avoid direct views into habitable room windows and private open space of new and existing dwellings or smalls econd wellings. Developments hould avoid relying on screening or educe views.
- Providean outlook from dwellings that creates a reasonable is ual connection to the external environment.

52.20-7.7 Noise impacts

Noisesources such as mechanical plants should not be located near bedrooms of immediately adjacent existing dwellings or small second wellings.

The layout of new dwellings and buildings should minimise noise transmission within the site.

Noisesensitive ooms (such a sliving areas and bedrooms should be located to avoid noise impacts from mechanica plants, lifts, building services non-residential uses carparking, communa breas and other dwellings or small second wellings.

New dwellings should be designed and constructed o include a coustic attenuation measure to reduce no iselevels from off-site noise sources.

Buildings within a noiseinfluenceareaspecfied in Table 8 should be designed and constructed to achieve the following noiselevels:

- Not greaterthan 35dB(A) for bedrooms assessed san LAeq, 8h from 10pm to 6am.
- Not greaterthan40dB(A) for living areas assessedAeq, 16h from 6am to 10pm.

Buildings, or part of a building screened rom a noise source by an existing solid structure or the natural topography of the land, do not need to meet the specified noise level requirements.

Noiselevelsshouldbeassesseid unfurnishedroomswith afinishedfloorandthewindowsclosed.

Table 8 Noise influence area

Noise Source	Noise influence area
Zone interface	_
Industry	300 metres from the Industrial 1, 2 and 3 zone boundary
Roads	
Freeways, tollways and other roads carrying 40,000 Annual Average Daily Traffic Volume	300 metres from the nearest trafficable lane
Railways	
Railway servicing passengers in Victoria	80 metres from the centre of the nearest track
Railway servicing freight outside Metropolitan Melbourne	80 metres from the centre of the nearest track
Railway servicing freight in Metropolitan Melbourne	135 metres from the centre of the nearest track
Note: Thenoisein/fluenceareashouldbemeasuedfi	romthe closes part of the building to the noisesource.

52.20-7.8 Accessibility

At least50 percent of dwellings should have:

- A clearopeningwidth of at least850mmat the entrance the dwelling and main bedroom.
- A clearpathwith a minimum width of 1.2 metresthat connects the dwelling entrance to the main bedroom, an adaptable bathroom and the living area.
- A main bedroomwith accesso an adaptable athroom.
- At leastoneadaptableathroomthatmeetsall of therequirements of either Design B specified in Table 9.

Table 9 Bathroom design

	Design option A	Design option B
Door opening	A clear 850mm wide door opening.	A clear 820mm wide door opening located opposite the shower
Door design	 Either: A slide door, or A door that opens outwards, or A door that opens inwards that is clear of the circulation area and has readily removable hinges. 	Either: A slide door, or A door that opens outwards, or A door that opens inwards and has readily removable hinges.

	Design option A	Design option B
Circulation area	 A clear circulation area that is: A minimum area of 1.2 metres by 1.2 metres. Located in front of the shower and the toilet. Clear of the toilet, basin and the door swing. The circulation area for the toilet and shower can overlap. 	 A clear circulation area that is: A minimum width of 1 metre. The full length of the bathroom and a minimum length of 2.7 metres. Clear of the toilet and basin. The circulation area can include a shower area.
Path to circulation area	A clear path with a minimum width of 900mm from the door opening to the circulation area.	Not applicable.
Shower	A hobless (step-free) shower.	A hobless (step-free) shower that has a removable shower screen and is located on the furthest wall from the door opening.
Toilet	A toilet located in the corner of the room.	A toilet located closest to the door opening and clear of the circulation area.

52.20-7.9 Building entry and circulation

Entriesto dwellingsandbuildingsshould:

- Be visible and easily identifiable.
- Provideshelter a sense of personal addressand a transitional space around the entry.

The layout and design of buildings should:

- Clearly distinguishentrances o residential and non-residential areas.
- Providewindowsto building entranceandlift areas.
- Providevisible, safeandattractivestairs from the entry level to encourage use by residents.
- Providecommonareasandcorridorsthat:
 - Includeat leastonesourceof naturallight and natural ventilation.
 - Avoid obstructionfrom building services.
 - Maintain clear sight lines.

52.20-7.10 Private open space

A dwelling shouldhave private open space on sisting of at least one of the following:

- An areast groundlevel of at least25 squaremetres, with a minimum dimension of 3 metres and convenientacces from a living room.
- A balconywith an area and dimensions specified in Table 10 and convenient access from a living room. If a cooling or heating unit is located on a balcony the balcony should provide an additional area of 1.5 squaremetres.

- An areaon a podiumor othersimilar baseof at least 15 squaremetres, with a minimum dimension of 3 metres and convenient access from a living room.
- An areaon a roof of at least 10 squaremetres, with a minimum dimension of 2 metres and convenient access from a living room.

If the finished floor level of a dwelling is 40 metresor more above ground level, the requirements of Table 10 do not apply if at least the area specified in Table 11 is provided as living area or be droom area in addition to the minimum area specified in Table 13 or Table 14.

Table 10 Balcony size

Orientation of dwelling	Dwelling type	Minimum area	Minimum dimension
North (between north 20 degrees west to north 30 degrees east)	All	8 square metres	1.7 metres
South (between south 30 degrees west to south 20 degrees east)	All	8 square metres	1.2 metres
Any other orientation	Studio or 1 bedroom dwelling	8 square metres	1.8 metres
	2 bedroom dwelling	8 square metres	2 metres
	3 or more bedroom dwelling	12 square metres	2.4 metres

Table 11 Additional living area or bedroom area

Dwelling type	Additional area
Studio or 1 bedroom dwelling	8 square metres
2 bedroom dwelling	8 square metres
3 or more bedroom dwelling	12 square metres

52.20-7.11 Storage

Eachdwelling shouldhaveconvenientaccesto usableandsecurestoragespace.

The total minimum storage pace (including kitchen, bathroom and bedroomstorage) should meet the requirement specified in Table 12.

Table 12 Storage

Dwelling type	Total minimum storage volume	Minimum storage volume within the dwelling
Studio	8 cubic metres	5 cubic metres
1 bedroom dwelling	10 cubic metres	6 cubic metres
2 bedroom dwelling	14 cubic metres	9 cubic metres

Dwelling type	Total minimum storage volume	Minimum storage volume within the dwelling
3 or more bedroom dwelling	18 cubic metres	12 cubic metres

52.20-7.12 Waste and recycling

Developmentshouldincludededicatedareasfor:

- Wasteandrecyclingenclosureswhich are:
 - Adequaten size, durable, waterproofand blendin with the development.
 - Adequatelyventilated.
 - Locatedanddesignedfor convenientaccessby residentsandmadeeasilyaccessible peoplewith limited mobility.
- Adequatefacilities for bin washing. These areas hould be adequately entilated.
- Collection, separationand storage of wasteand recyclables including whereappropriate opportunities or on-sitemanagement foodwast through composting or otherwaster ecovery asappropriate.
- Collection, storageand reuse of gardenwaste, including opportunities for on-site treatment, whereappropriate or off-site removal for reprocessing.
- Adequatecirculation to allow wasteandrecycling collection vehicles to enterandle avethe site without reversing.
- Adequateinternal storages pacewithin each dwelling to enable the separation of waste, recyclables and food wastewhere appropriate.

Wasteandrecyclingmanagemenfacilities should be designed and managed naccordance with a WasteManagemen Planapproved by the Minister for Planning and:

- Be designed o meet the better practice design options specified in Waste Management and Recycling in Multi-unit Development (Sustainability Victoria, 2019).
- Protectpublic healthandamenity of residents and adjoining premises from the impacts of odour, noise and hazards associated with wastecollection vehicle movements.

52.20-7.13 Functional layout

Bedroomsshould:

- Meet the minimum internal room dimension specified in Table 13.
- Providean area in addition to the minimum internal room dimension and area to accommodate a wardrobe.

Living areas excluding dining and kitchenareas should meet the minimum internal room dimension and areas pecified in Table 14.

Table 13 Bedroom dimensions

Bedroom type	Minimum width	Minimum depth	Minimum area
Main bedroom	3 metres	3.4 metres	10.2 sqm
All other bedrooms	3 metres	3 metres	9 sqm

Table 14 Living area dimensions

Dwelling type	Minimum width	Minimum area
Studio and 1 bedroom dwelling	3.3 metres	10 sqm
2 or more bedroom dwelling	3.6 metres	12 sqm

52.20-7.14 Room depth

Single aspect abitable rooms should not exceed a room depth of 2.5 times the ceiling height.

The depthof a single aspect open plan, habitable room may be increased o 9 metres if all the following requirements are met:

- The room combines the living area, dining area and kitchen.
- The kitchen is located furthest from the window.
- The ceiling height is at least 2.7 metres measured from finished floor level to finished ceiling level. This excludes where services are provided above the kitchen.

The room depths hould be measured from the external surface of the habitable room window to the rearwall of the room

52.20-7.15 Windows

Habitableroomsshouldhavea window in an external wall of the building.

A window may provided ay light to a bedroom from a smaller secondary area within the bedroom where the window is clear to the sky. The secondary area should be:

- A minimum width of 1.2 metres.
- A maximumdepthof 1.5 timesthe width, measuredrom the external surface of the window.

52.20-7.16 Natural ventilation

The design and layout of dwellings should maximise openable windows, doors or other ventilation devices in external walls of the building, where appropriate.

At least40 percent of dwellings should provide effective crossventilation that has:

- A maximumbreezepaththroughthedwelling of 18 metres.
- A minimum breezepaththroughthe dwelling of 5 metres.
- Ventilationopeningswith approximatelythe samearea.

The breez epath is measure does tween the ventilation opening son different orientation sof the dwelling.

52.20-7.17 Integration with the street

Developmentshouldbeorientedto front existing and proposedstreets.

Along streetfrontages developmentshould:

- Incorporate destriarentries, windows, balconies or other active spaces.
- Limit blankwalls.
- Limit high front fencing, unless consistent with the existing urban context.

- Providelow and visually permeable front fences, whereproposed.
- Concealcarparkingandinternalwastecollectionareasfrom the street.

Developmentextto existing publicopenspaces hould be designed o complement he openspace and facilitate passive surveillance.

52.20-7.18 Access

Vehicle crossovers should be minimised.

Carparkingentriesshouldbeconsolidatedminimisedin size,integratedwith thefaçadændwhere practicablelocatedat the side or rear of the building.

 $Pedestria \textbf{\textit{m}} nd cyclist\,acces \textbf{\textit{s}} hould be \textit{clearly} delineate \textbf{\textit{d}} rom\,vehicle access.$

The location of crossovers should maximise pedestrians a fety and the retention of on-street car parking spaces and street trees.

Developmentmustprovideaccessor service, emegency and delivery vehicles.

52.20-7.19 Site services

Developmentshouldprovideadequatespace(includingeasements) hererequired for siteservices to be installed and maintained efficiently and economically

Metersandutility services hould be designed as an integrated component of the building or landscape.

 $\label{lem:mailboxes} Mailboxes and other site facilities should be adequated size, durable, weather-protected operated for convenient access and integrated not the overall design of the development.$

52.20-7.20 External walls and materials

Externalwalls should be finished with materials that:

- Do not easily deteriorate stain.
- Weatherwell overtime.
- Are resilient to the wear and tearfrom their intendeduse.

Externalwall designshouldfacilitate safeandconvenientacces for maintenance.

52.20-7.21 Wind impacts

Development five or morestoreys should:

- not cause unsafewind conditions specified in Table 15 in public land, publicly accessible areas on private land, private open space and communabpenspace and
- achievecomfortablewind conditionsspecifiedin Table15in publiclandandpublicly accessible areason privateland

within a distance of half the greatestength of the building, or half the total height of the building measure obtained the horizontal plane from the ground floor building façade, which ever is greater

Treesandlandscapingshouldnot be used to mitigate wind impacts. This does not apply to sitting areas, where trees and landscaping may be used to supplementixed wind mitigation elements.

Wind mitigation elements such as awnings and screen should be located within the site boundary unless consistent with the existing urban contextor preferred future development of the area.

Table 15 Wind conditions

Unsafe	Comfortable
Annual maximum 3 second gust wind speed exceeding 20 metres per second with a probability of exceedance of 0.1% considering at least 16 wind directions.	Hourly mean wind speed or gust equivalent mean speed (3 second gust wind speed divided by 1.85), from all wind directions combined with probability of exceedance less than 20% of the time, equal to or less than:
	 3 metres per second for sitting areas. 4 metres per second for standing areas. 5 metres per second for walking areas.

52.20-8 20/03/2023 VC229 Native vegetation requirements

In this clause:

- Guidelinesmeansthe Guidelinesfor removal, destructionor lopping of nativevegetation (Department Environment, Land, Waterand Planning, Decembe 2017);
- levy area hasthe samemeaningasin the MelbourneStrategicAssessmer(Environment Mitigation Levy)Act 2020,
- Secretarymeans the Secretary to the Department Environment, Land, Water and Planning as constituted under Part 2 of the Conservation Forests and Lands Act 1987.

Beforethe removal, destruction rlopping of native vegetation outside the levy area:

- Information about the native vegetation in accordance with the application requirements, 5 and 9 in Table 4 of the Guidelines must be provided to the satisfaction of the Secretary
- The biodiversity impacts from the native vegetation must be offset in accordance with the Guidelines
- Evidencethat the required offset has been secured must be provided to the satisfaction of the Secretary

The requirements of Clause 52.20-8 do not apply to any native vegetation identified in the table of exemptions to Clause 52.17-7.

The Secretarymay vary the timing of the offset requirement f the Secretary considers there are exceptional bircumstance to warrant the variation.

The secure offset for a project may be reconciled at the completion of a project in accordance with the Assessob handbook– Applications to remove destroy or lop native vegetation (Department Environment, Land, Water and Planning, October 2018) to the satisfaction of Secretary

Beforethe removal, destruction rlopping of native vegetation inside the levy area, information about the native vegetation in accordance with the application requirements and 5 in Table 4 of the Guidelines must be provided to the satisfaction of the Secretary

Therequirement of this clause may be satisfied for separate omponent or stages of a development. However, each requirement nust be satisfied prior to the removal, destruction or lopping of native vegetation for that components stage.

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MORNINGTON PENINSULA PLANNING SCHEME

52.20-9 20/03/2023 VC229 Transitional provision

The development standard at Claus £2.20-7 for apartment development and residentia buildings in force immediately before the approval date of Amendment VC207 continue to apply to a use or development hat has received written confirmation from the Chief Executive Officer, Homes Victoria that an application is funded, either wholly or partly, under Victoria's Big Housing Build program, signed before 30 June 2022.

52.21

PRIVATE TENNIS COURT

31/07/2018 VC148

Purpose

To ensure that tenniscourts used n association with a dwelling are sited and constructed to minimise the effects of the development nearby properties.

To ensure that the use of tenniscourts in association with a dwelling does not cause unreasonable disturbance adjoining residents adversely affect the residential amenity of adjoining areas.

52.21-1

Application

31/07/2018 VC148

This clauseappliesto any private tenniscourt which is used in association with a dwelling.

52.21-2

Permit requirement

19/01/2006 VC37

A permitis not required under any provision of this scheme to construct use or illuminate a private tenniscourtif the performance equirements specified in the Codeof Practice- Private Tennis Court Developmen Revision 1 March 1999 are met.

A permit is required to constructuse or illuminate a private tennis court:

- If anyof the performance equirements pecfied in the Code of Practice-Private Tennis Court DevelopmenRevision1 March 1999arenot met.
- If the land is in an Environmenta Significance Overlay, a Vegetation Protection Overlay, a SignificantLandscap@verlay, a HeritageOverlay, an UrbanFloodwayZone, a Floodway Overlayor a Land Subject to Inundation Overlay and a permit is required for any of the following:
 - To construct building or constructor carry out works.
 - To remove, destroy pruneor lop a treeor vegetation.

52.21-3 19/01/2006 VC37

Application requirements

Unlessthe circumstances o not require, an application under this clause must be accompanied by the following information:

- A copy of title of the land.
- A layout plan to a scale of not less than 1:200.
- The location of dwellings on adjoining land within 10 metres of the court sites howing habitable room windows.
- Existing and proposeds it elevels.
- Location of vegetation to be removed.
- Proposedandscaping.
- Illumination levels and the position and height of light poles and fencing.
- Description of fencing material.
- The location of easements.
- Volume of excavated material to be brought to or removed from the site.
- Meansof accesso the site.
- Constructionmethodandtiming.

52.21-4 Notice provisions

31/07/2018 VC148

An application of a permitto constructuse or illuminate a private tennis court under any provision of this scheme's exempt from the notice requirements of section 52(1)(a), (b) and (d) of the Act.

In accordance with section 52(1)(c) of the Act notice of an application to construct use or illuminate a private tenniscourt under any provision of this scheme must be given by ordinary post to the owners and occupiers of adjoining and opposite properties.

52.21-5 Decision guidelines

19/01/2006 VC37

Before deciding on an application under this Clause in addition to the decision guidelines in Clause 65, the responsible authority must consider the relevant objectives and consideration \mathbf{s} peched in the Code of Practice-Private Tennis Court Developmen Revision 1 March 1999.

52.22

COMMUNITY CARE ACCOMMODATION

26/10/2018 VC152

Purpose

To facilitate the establishmenof community careaccommodation.

To support the confidentiality of community careaccommodation.

52.22-1

Application

26/10/2018 VC152

This clauseapplies to the useand development fland for community careaccommodation.

52.22-2

04/11/2022 VC226

Use exemption

Any requirement the Activity CentreZone, Capital City Zone, Commercial 1 Zone, General ResidentiaZone,Low DensityResidentiaZone,Mixed UseZone,NeighbourhoodResidential Zone, Residentia Growth Zone, Rural Living Zone or Township Zone to obtain a permitto use landfor communitycareaccommodatiordoesnot apply if all of the following requirements are met:

- Any condition opposite the use 'community care accommodation in the table of uses in the zoneor scheduleto the zoneis met.
- The use is:
 - fundedby, or carriedout by or on behalfof, a governmentlepartment public authority including a public authority established or a public purposeundera Commonwealth Act; or
 - fundedby, or carriedout by, a registered National Disability Insurance Cheme (NDIS) providerif the design of the building is certified to the NDIS Specialist Disability AccommodatiorDesignStandardby an accredited hird party NDIS SpecialistDisability Accommodationassessor
- No morethan 20 clients are accommodated This does not include staff.
- No morethan5 personat any one time who are not accommodate on the land may access supportservicesprovidedon the land.

52.22-3

04/11/2022 VC226

Buildings and works exemption

Any requirement nthe General Residentia Zone, Low Density Residentia Zone, Mixed Use Zone, Neighbourhood Residentia Zone, Residentia Growth Zone, Rural Living Zone or Township Zoneto obtaina permitto constructa building or constructor carryout worksfor community care accommodationdoesnot applyif all of the following requirements are met:

- The developments:
 - fundedby, or carriedout by or on behalfof, a governmentlepartment public authority including a public authority establishedor a public purposeundera CommonwealthAct; or
 - fundedby, or carriedout by, a registered NDIS providerif the design of the building is certified to the NDIS Specialis Disability Accommodation Design Standardby an accredited third party NDIS SpecialistDisability Accommodationssessor
- The developments in the Genera Residentia Zoneor Neighbourhood Residentia Zone, a garderareamustbeprovidedn accordance with the minimum garderarea requirements pecfied in the zone.
- The developments in the Genera Residentia Zone, Mixed Use Zone, Neighbourhood ResidentiaZone, ResidentiaGrowthZoneor TownshipZone, the standards 6, B17, B18, B19, B20, B21 and B22 of clause 55 must be met.

52.22-4 04/11/2022 VC226

Exemption from notice and review

An applicationunderany provision of this planning scheme to useland or constructs building or constructor carry out works for community careaccommodations exempt from the notice requirements of section 52(1)(a),(b) and (d), the decision requirements of section 64(1), (2) and (3) and the review rights of section 82(1) of the Act if the application is made by or on behalf of:

- A governmentepartment public authority including a public authority established or a public purposeundera CommonwealtrAct; or
- A registeredNDIS providerif the designof the building is certified to the NDIS Specialist Disability AccommodatiorDesignStandardby an accredited hird party NDIS Specialist Disability Accommodationssessor

52.22-5

Meaning of terms

04/11/2022 VC226

In this clause:

- NationalDisability InsuranceSchemenasthesamemeaningaspart4 section9 of the National Disability InsuranceSchemeAct 2013
- RegisteredNDIS providerhasthe samemeaningaspart 4 section 9 of the National Disability InsuranceSchemeAct 2013

52.23 ROOMING HOUSE

26/10/2018 VC152

Purpose

To facilitate the establishmenof domestic-scalecoming houses.

52.23-1 Application

26/10/2018 VC152

This clauseapplies to use and development of land for a rooming house.

52.23-2 Use exemption

24/01/2020 VC160

Any requirement the Activity CentreZone, Capital City Zone, Commercial 1 Zone, General Residentia Zone, Mixed Use Zone, Neighbourhooc Residentia Zone, Residentia Growth Zone or Township Zone to obtain a permit to useland for a rooming house does not apply if all of the following requirements are met:

- Any conditionoppositethe use 'roominghouse' in the table of uses in the zone or schedule the zone is met.
- The total floor area of all buildings on the land, measure from the outside of external walls or the centre of party walls, does not exceed 300 squaremetres, excluding outbuildings.
- No morethan 12 persons are accommodated.
- No morethan9 bedroomsareprovided.

52.23-3 Buildings and works exemption

24/01/2020 VC160

Any requirement nthe GeneralResidentialZone, Mixed UseZone, NeighbourhoodResidential Zone, ResidentialGrowth Zone obtain a permit to construct a building or construct carryoutworks for a rooming house does not apply if all of the following requirements are met:

- No morethan9 bedroomsaredevelopedon the land.
- Bedroomscanonly be accesse from within the building.
- The total floor area of all buildings on the land, measure from the outside of external walls or the centre of party walls, does not exceed 300 squaremetres excluding outbuildings.
- If the developments in the Genera Residentia Zoneor Neighbourhood Residentia Zone, a gardenarea is provided in accordance with the minimum gardenarea requirements peched in the zone.
- Sharedentry facilities and commonareas including a kitchen and living area, are provided.

52.25 19/01/2006 VC37

CREMATORIUM

Purpose

To ensurethat crematoriain cemeteries are developed and used in an appropriate manner

Permit required

A permitis required to developandusea crematorium n land that is used for cemetery purposes.

This doesnot apply to land in the SpringvaleCrematorium.

Decision guidelines

Before deciding on an application to use and developland for a crematorium in addition to the decision guidelines in Clause 65, the responsible authority must consider:

- The provision of landscaping and screenplanting.
- The location and design of the buildings to be constructed.
- The effect on traffic movement generated by the use.
- The provision of parking facilities.

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MORNINGTON PENINSULA PLANNING SCHEME

52.26 31/07/2018 VC148 [NO CONTENT]

52.27 15/03/2024 VC256

LICENSED PREMISES

Purpose

To ensure that licensed premises are situated in appropriate ocations.

To ensure that the impact of the licensed premises on the amenity of the surrounding area is considered.

Scope

These provisions apply to premise sicensed, or to be licensed, under the Liquor Control Reform Act 1998

Permit required

A permit is required to useland to sell or consumdiquor if any of the following apply:

- A licenceis requiredunderthe Liquor Control ReformAct 1998
- A differentlicenceor categoryof licenceis requiredfrom that which is in force.
- The hoursof tradingallowed under a licenceare to be extended.
- The number of patronsallowed under a licence is to be increased.
- The areathat liquor is allowed to be consumed or supplied under a licence is to be increased.

This doesnot apply:

- To a limited licence.
- To a licenceto manufactureiquor.
- If the schedule this clausespecifies that a permit is not required to use land to sell or consume liquor under a particular type of licence.
- To a variation that reduces the hours of trading allowed under a licence.
- To a variation that reduces the number of patrons allowed under a licence.
- To a variation that reduces the area within which liquor is allowed to be consumed or supplied under a licence.
- To a variation of licenceat the initiative of the Victorian Liquor Commission pursuanto Section 58 of the Liquor Control Reform Act 1998
- To a variation of licence for a variation prescribed in Part 6, Regulation 31 of the Liquor Control Reform Regulation 2009.
- If a differentlicenceor categoryof licenceis requiredsolely as a result of changes to licence categories.
- To a licence to sell only package diquor for consumptionels ewher is sue defore 8 April 2011.

The schedule this clause may specify that a permit may not be granted to useland to sell or consume iquor under a particular type of licence.

Referral of applications

An applicationmust be referred and notice of the application must be given in accordance with Clause 66 of this scheme.

Decision guidelines

Beforedecidingon an application in addition to the decision guidelines in Claus 65, the responsible authority must consider as appropriate:

The Municipal PlanningStrategyandthe PlanningPolicy Framework.

- The impact of the sale or consumption of liquor permitted by the liquor licence on the amenity of the surrounding area.
- The impact of the hours of operation on the amenity of the surrounding area.
- The impact of the number of patrons on the amenity of the surrounding area.
- The cumulative impact of any existing licensed premises and the proposed icensed premises on the amenity of the surrounding area.

22/07/2021 C255morn

SCHEDULE TO CLAUSE 52.27 LICENSED PREMISES

1.0 22/07/2021 C255morn Permit not required

Land	Type of licence
None specified.	

2.0 22/07/2021 C255morn Permit may not be granted

Land	Type of licence
None specified.	

52.28

GAMING

31/07/2018 VC148

52.28-1 Purpose

18/10/2006 VC39

To ensure that gaming machine sares ituated in appropriate ocations and premises.

To ensure the social and economic impacts of the location of gaming machines are considered.

To prohibit gamingmachinesin specfied shopping complexes and strip shopping centres.

52.28-2

Gaming objectives

31/07/2018 VC148

A schedule this clause may specify objective to be achieved n relation to the installation or use of a gaming machine.

52.28-3 31/07/2018 VC148 Permit requirement

A permit is required to install or usea gaming machine.

This doesnot apply in either of the following circumstances:

- Clause52.28-4or Clause52.28-5specfically prohibit a gamingmachine.
- the gamingmachine in an approved venue under the Gambling Regulation Act 2003 on 18
 October 2006 and the maximum number of gamingmachine for the approved venue on 18
 October 2006 is not exceeded.

52.28-4 31/07/2018 VC148 Prohibition of a gaming machine in a shopping complex

Installationor useof a gamingmachines prohibitedon land specfiedin a scheduleto this clause.

This doesnot apply to a gamingmachine in an approved venue under the Gambling Regulation Act 2003 on 18 October 2006; and the maximum number of gamingmachine for the approved venue on 18 October 2006 is not exceeded.

52.28-5

31/07/2018 VC148 Prohibition of a gaming machine in a strip shopping centre

Installationor useof a gamingmachineis prohibitedin a strip shoppingcentreif:

- the strip shoppingcentreis specfied in the scheduleto this clause.
- the schedule provides that a gaming machine is prohibited in all strip shopping centres on land covered by this planning scheme.

This does not apply to a gaming machine in an approved venue under the Gambling Regulation Act 2003 on 18 October 2006; and the maximum number of gaming machine for the approved venue on 18 October 2006 is not exceeded.

A strip shoppingcentreis an areathat meetsall of the following requirements:

- it is zonedfor commercialuse;
- it consistsof at least two separat auildings on at least two separat and adjoining lots;
- it is an areain which a significant proportion of the buildings are shops;
- it is an areain which a significant proportion of the lots abut a road accessible the public generally;

but it doesnot include the Capital City Zone in the Melbourne Planning Scheme.

52.28-6

Locations for gaming machines

31/07/2018 vc148 A scheduleto this

A schedule this clausemay specifyguidelines relating to locations for gaming venues and machines.

52.28-7 Venues for gaming machines
31/07/2018
VC148 A scheduleto this clausemay spe

A schedule this clause may specify guidelines relating to venue for gaming machines.

52.28-8 Application requirements

31/07/2018 VC148 An applicationmustbe according to the control of the control

An applicationmust be accompanie by any information specified in a schedul to this overlay

52.28-9 Decision guidelines

31/07/2018
VC148

Reforedeciding on an application in addition to the decision of the decision of

Before deciding on an application, in addition to the decision guidelines of Clause 65, the responsible authority must consider a sappropriate:

- The Municipal PlanningStrategyandthe PlanningPolicy Framework.
- The compatibility of the proposal with adjoining and near by land uses.
- The capability of the site to accommodate proposal.
- Whetherthe gaming premise sprovides a full range of hotel facilities or services to patronsor a full range of club facilities or services to member sandpatrons.
- Any othermatters pecfied in the schedule this clause.

22/07/2021 C255morn

SCHEDULE TO CLAUSE 52.28 GAMING

1.0 22/07/2021 C279morn

Objectives

To achieve an etcommunity benefit in any change to the location of gaming premise and number of gaming machines throughout the Mornington Peninsula.

To discouragenew gaming machines in relatively disadvantage duburbs scheined by the Socio-Economit indicator for Areas (SEIFA) Index of Relative Socio-Econ

To encouragegamingmachinesonly in locationswherethey are accessible but not convenient.

To ensuregamingmachinesareinstalledin venuesthat are designedand operate do minimise negatives ocial and economic impacts, and adverse impacts on the amenity of the surrounding areas.

To ensurebeneits associated with gamingmachines accrue to the community in the local area.

2.0 22/07/2021 C255morn Prohibition of a gaming machine in a shopping complex

Installationor useof a gamingmachineasspecfied in Clause 52.28-4 is prohibited on land described n Table 1 below

Table 1

Name of shopping complex and locality	Land description
Bentons Square Shopping Centre, Mornington	Lot 2, Plan of Subdivision 300899, Dunns Road, Mornington.
Balnarring Village Shopping centre	Lot 2, Plan of Subdivision 524213, off Frankston – Flinders Road, Balnarring.
Dromana Shopping Centre, Dromana	Lots 1-9 on Strata Plan 260219, off Point Nepean Road, Dromana.
McCrae Plaza Shopping Centre, McCrae	Land in Plan of Consolidation 367959, off Point Nepean Road, McCrae.
Mornington Central Shopping Complex, Mornington	Lot 99748A, Plan of Subdivision 437121 off Railway Grove, Mornington.
Mornington Safeway Complex, Mornington	Land in Plan of Consolidation 105098 at 219 - 257 Main Street, Mornington.
Port Phillip Plaza, Rosebud	Land in plan of consolidation 164612, Boneo Road, Rosebud.
Rosebud Village Shopping Centre, Rosebud	Lots 1-18 plan of subdivision 332239, Point Nepean Road, Rosebud.
Somerville Central, Somerville	Lot 1, plan of subdivision 505223, Eramosa Road West, Somerville.

3.0 22/07/2021 C255morn Prohibition of a gaming machine in a strip shopping centre

A gamingmachineas specified in Clause 52.28-5 is prohibited in all strip shopping centres on land covered by this planning scheme.

4.0 22/07/2021 C279morn

Locations for gaming machines

Gamingvenuesandmachinesshouldbelocated:

- In a mannerthat redistribute spaming machine from places with higher risks of problem gambling to places with lower risks, including places that primarily caterfor tourists.
- In areasthatarenot:
 - Of relativesocio-economidisadvantagasindicatedby scoresof lessthan 1,000 in the SEIFA Index of RelativeSocio-Economidisadvantage.
 - Closeto a strip shoppingcentreor shoppingcomplex.
- In areasthat are not visible or within 400 metres from any of the following uses:
 - School,kindergartenor childcarecentre.
 - A hospital, medical centre or other place providing a welfare service.
 - Supported commodation.
 - Social(public and community) housing developments r clusters comprising 50 or more dwellings.
 - Library or communityhall or facility.
 - Placeof worship.
 - A shopor retail premises that attracts daily or weekly custom.

5.0 22/07/2021 C279morn

Venues for gaming machines

Gamingmachinesshouldbelocated:

- In venuesthat offer all the following:
 - Management and mitigation measure to minimise problem gambling and apply responsible gaming practices.
 - A choiceof recreational activities as the primary purpose of the venue, where such activities are available at similar hours as the gaming.
 - A gamingfloor areathat is less than 25 per cent of the total floor area of the venue.
 - A designthat gives the gamingarea accests on a tural light.
 - Physicalandvisual separation of the gaming area from other areas.
 - Accessto venueamenitiesincluding entrancesandexits, toilets, meetingspacesand dining areaswithout traversinggamingareas.
 - Gamingoperation of 16 hoursperday or less.
- With regardto operatinghours,traffic, noise,carparking,safetyandsecurityto protect the amenity of the local area.

6.0 22/07/2021 C279morn

Application requirements

The following application requirement apply to an application for a permit under Clause 52.28, in addition to those specified elsewherein the scheme and must accompany an application, as appropriate to the satisfaction of the responsible authority:

Details of the proposal

Plansandelevations drawn to scale and dimensioned showing the proposed use, including the location and layout of the gaming machines other non-gaming activities and carparking.

- Propose operations including staff and patron numbers hours of operation and assessment patronage numbers.
- Details of propose dyambling and non-gambling elated entertainment and recreation facilities at the venue.

Impact assessment

- A contextplan showing any core uses within 400 metres of the venue.
- An impactassessment repared y a suitably qualified and experience repared to the satisfaction of the responsible authority, describing:
 - The social and economic impacts of the proposal and the net community benefit.
 - Anticipatedgamingexpenditureincluding:
 - Any expectedransferfrom othergamingvenues(including how the level of transferhas beencalculated) comparisor of existing and projected expenditure machine at the venue currentus agreevels of machine at the venue projected usagreevel of machine at the venue with the additional machines.
 - The resulting impact on revenue of the venue to where the expenditures transferred.
 - Theresultingimpacton the venue from where the expenditure's transferred such as loss of employment loss of complementar expenditured oss of customers impact on a bility to provide services).
 - Theexistingandproposedistributionof gamingmachineacrostheMorningtonPeninsula.
 - The primary and secondary catchments of the venue, including an assessment the demographics within each catchment. The primary catchments radius of 2.5 kilometres; the secondary catchments radius of 5 kilometres.
- Details of community benefits expected from the proposal how and when the benefits are to be secured and whether the sewill be distributed to the local community

Existing conditions

- Details of any existing use of the land, including the range of activities, staff and patron numbers and hours of operation.
- Details of any historical gaming expenditure at the venue.
- Distance to the nearest oreuses.
- Detailsof therelativesocio-economistatusof thesuburbin which thegamingmachinesareto belocatedandthebroader5 kilometrecatchmenof thevenuein comparisono othersuburbsof themunicipalityandtheMelbourneandregionaVictoriaaverageasderinedin theSEIFA Index of RelativeSocio-EconomidDisadvantage.

7.0 22/07/2021 C279morn

Decision guidelines

The following decisionguidelinesapply to an application for a permit under Clause 52.28, in addition to those specified in Clause 52.28 and elsewhere in the scheme which must be considered as appropriate by the responsible authority:

- Whetherthe proposal results in a net community benefit.
- Whetherthe proposals likely to increase ocial and economic disadvantagen the local community and the municipality.
- Whetherthe location of the gaming premises or gaming machine facilitates discourage sonvenience ambling.
- The choice of entertainment the local area and in the proposed aming premises.

INQ.0003.0001.0001_0937

MORNINGTON PENINSULA PLANNING SCHEME

• Whetherthe proposal has a detrimental impacton the amenity of the local area with regard to operating hours, traffic, noise, carparking, safety and security

52.29

LAND ADJACENT TO THE PRINCIPAL ROAD NETWORK

20/01/2022 VC205

Purpose

To ensure appropriate access to the Principal Road Network or land planned to form part of the PrincipalRoadNetwork.

To ensure appropriate subdivision of land adjacent to Principal Road Network or land planned to form part of the Principal Road Network.

52.29-1

Application

20/01/2022 VC205

This clauseapplies to landadjacento a roadin the Transport one 2 or landin a Public Acquisition Overlayif a transportmanage (otherthana municipal council) is the acquiring authority and the purposeof the acquisitionis for a road.

52.29-2

Permit requirement

20/01/2022 VC205

A permitis requiredto:

- Createor alter accesso:
- A roadin a TransportZone2.
 - Landin a Public Acquisition Overlayif a transportmanage (other than a municipal council) is the acquiring authority and the acquisition is for the purpose of a road.
- Subdivideland adjacento:
 - A roadin a TransportZone2.
 - Landin a Public Acquisition Overlayif a transportmanage (other than a municipal council) is the acquiring authority and the acquisition is for the purpose of a road.

52.29-3

Permit not required

14/05/2021 VC198

A permitis not required to:

- Createor alter accessor subdivideland, if carriedout by or on behalf of the Head, Transport for Victoria.
- Realigna boundary
- Subdividean existing building, provided the building is already connected o service and no new accesss required.
- Subdivideland into two lots, provided no new access required.

52.29-4

Referral of applications

20/01/2022 VC205

An application must be referred under section 55 of the Act to the person or body specified as the referralauthorityin clause66.03.

52.29-5

Exemption from notice and review

31/07/2018 VC148

An application is exempt from the notice requirements f section 52(1)(a),(b) and (d), the decision requirements of section 64(1), (2) and (3) and the review rights of section 82(1) of the Act.

52.29-6 20/01/2022 VC205

Decision guidelines

Beforedecidingonanapplicationin addition to the decision guidelines in claus 65, the responsible authoritymustconsider:

The Municipal PlanningStrategyandthe PlanningPolicy Framework.

INQ.0003.0001.0001_0939

MORNINGTON PENINSULA PLANNING SCHEME

- The views of the relevantroad authority
- The effect of the proposalon the operation of the road and on public safety
- Any policy madeby the relevant road authority pursuant to schedule, clause of the Road Management Act 2004 regarding access between a controlled access o adandadjacent and.

52.30

STATE PROJECTS

12/02/2024 VC254

Purpose

To facilitate the development and delivery of projects by or on behalf of, or jointly or in partnership with, or funded by the State of Victoria or a public authority, or on Crown land.

52.30-1

20/03/2023 VC229

Application

This clauseapplies to any project decided by the Minister for Planning under clause 52.30-2 to be a state project.

In this clause:

- Chief ExecutiveOfficer, HomesVictoria means Chief ExecutiveOfficer, HomesVictoria' asdefinedin the HousingAct 1983 and the body corporateestablished under the HousingAct 1983
- greenwedgeland hasthe samemeaningasin Division 1 of Part3AA of the Act;
- Guidelinesmeansthe Guidelinesfor removal, destructionor lopping of nativevegetation (Department Environment, Land, Waterand Planning, Decembe 2017);
- levy area hasthe samemeaningasin the MelbourneStrategicAssessmer(Environment Mitigation Levy)Act 2020;
- project means:
 - useor development land; or
 - creationor alterationof accesso a roadin a TransportZone; or
 - creation, variation or removal of an easement restriction; or
 - variationor removalof a condition in the nature of an easementh a Crown grant;
- restriction hasthesamemeaningasin the SubdivisionAct 1988;
- Secretarymeans the Secretary to the Department of Environment, Land, Water and Planning (asconstituted under Part 2 of the Conservation Forests and Lands Act 1987).

The provisions of this clause prevail over any inconsistent provision in this planning scheme.

52.30-2 12/02/2024 VC254

State project decision

The exemption in clause 52.30-3 applies if the Minister for Planning is satisfied that a proposed project is a state project which:

- will be:
 - carriedout by or on behalfof, or jointly or in partnershipwith, the Stateof Victoria or a public authority; or
 - funded, or partly funded by, the State of Victoria or a public authority; or
 - carriedout on Crownland;
- is consistentwith any GreatOceanRoadstrategicframeworkplan, Statement Planning Policy or YarraStrategicPlanthatapplies to the land;
- will not subdividegreenwedgeland into morelots or into smallerlots than allowed for by this planning scheme;

- is consistent/vith anyapproved/regionalstrategyplanunderPart3A of theAct and anyapproved strategyplanunderPart3C or Part3D of the Act; and
- doesnot form part of public works declared undersection 3, or works subject to a notice under section 8B(4)(a)(i), or does not require an environment effects statement under the Environment Effects Act 1978

In decidingwhethera proposedrojectis a stateproject, the Minister for Planningmay, where relevant:

- Consider the objectives of planning in Victoria.
- Haveregardto any relevant Minister's directions.
- Haveregardto the Victoria Planning Provisions
- Takeinto accountany significant effects which the Minister considers the proposed useor development may have on the environmentor which the Minister considers the environment may have on the proposed useor development.
- Takeinto accountany significant social effects and economic effects which the Minister considerathe proposeduse or developmentary have.
- Considerany existing specific control underclause 45.12 or 51.01 that applies to the proposed use or development.

52.30-3 12/02/2024 VC254

Exemption from planning scheme requirements

Any requirement this planningscheme obtain a permit or any provision of this planning scheme that prohibits a project, requires a project to be carried out in a particular manner or requires a specified thing to be done to the satisfaction of a specified person or body, does not apply to a project decided by the Minister for Planning underclause 52.30-2 to be a state project if the requirements of clause 52.30 are met.

This exemption does not apply to the following:

- The subdivision of greenwedgeland into more lots or into smaller lots than allowed for by this planning scheme.
- A developmentor which an environmenteffects statement has been, or is required to be, prepared under the Environment Effects Act 1978
- A useor developmentarriedout by or on behalfof, or jointly or in partnershipwith, the Chief ExecutiveOfficer, HomesVictoria.
- A useor developmento which clauses52.03,52.35or 52.36apply.
- A requirement nclauses 45.07, 45.08 or 51.03, or in any schedule those clauses.

52.30-4

29/09/2022 VC222

Project requirement

The project must be carried out generally in accordance with the plans and document supproved under this clause to the satisfaction of the Minister for Planning.

52.30-5

Consultation requirements

29/09/2022 VC222 Beforethe project commences:

- Public consultation including consultation with relevant public authorities and the municipal council for the municipal district within which the propose project will be carried out, must be carried out to the satisfaction of the Minister for Planning.
- A reportthatsummarises the consultation undertaker and the feedback received and explains how the feedback has been considered and responded to must be prepared to the satisfaction of the Minister for Planning.

The requirements of this clause may be varied or waived by the Minister for Planning.

52.30-6 12/02/2024 VC254 Other pre-commencement requirements

Beforethe project commences the following plans, documents and information must be prepared and submitted to the satisfaction of the Minister for Planning:

- A plan that shows the boundary of the land on which the project will be carried out.
- A site and context description that accurately describe and analyses the natural, physical, cultural heritage, built heritage, landscape ye getation, accessand any other notable features, characteristic and significance of the land and surrounding area, including any existing use and development.
- A description of the proposed seincluding:
 - The activities that will be carried out.
 - The likely effects, if any, on the land, and surrounding and and land uses, including noise levels, traffic, air-borneemissionsemissions land and water, light spill, glare, so laraccess and hours of operation.
- Detailedplansandelevations of the proposed evelopment rawn to scale and dimensioned, including details of any buildings or works proposed o be demolished removed, and any vegetation proposed o be retained or removed.
- A reportthataddresselsowtheproposed projectrespond purposes bjectives or statements
 of significance risk of anyzone, overlay or other provision that would apply to the proposed
 project but for the exemption in clause 52.30-3.
- A schedulæ f works and development including staging and the expected commencement and completion times.
- If the Minister for Planninghasdecided that an assessment nder the Environment Effects Act 1978 is not required for the proposed levelopment and the Minister's decision is subject to conditions:
 - A reportthat detailshow each condition has been considered and addressed the design, construction and operation of the proposed level opment.
 - A copyof anyreport, planor other document equired to be prepared under those conditions.
- A plan for the management mitigation of potential adversæffectsor impactson the environmentor amenity from the proposeduse or development during and following construction.
- If the propose project would require a permit but for the exemption in clause 52.30-3 and a copy of the application for that permit would be required to be given to a referral authority undersection 55 of the Act, the comments of that referral authority on the propose project.
- A reportthat demonstrate that the environment abonditions of the land are or will be suitable for the proposed use or development not luding any significant effects which the use or development have on the environment or which the environment may have on the use or development not luding water, noise, air or land pollution impacts on the environment amenity or human health.
- Any otherplan,documentr informationthe Minister for Planning considers necessar to assist the Minister's assessment the propose projector the plansand documents equired to be prepared under this clause.

The requirements of this clause may be:

- Satisfied in separate components or stages of a project, but each requirement must be satisfied prior to the commencement of that component or stage.
- May be varied or waived by the Minister for Planning.

The plansand other documents equired by this clause may be amended during the project to the satisfaction of the Minister for Planning.

52.30-7 25/03/2021 VC194 Native vegetation requirements

Beforethe removal, destruction rlopping of native vegetation outside the levy area:

- Information about the native vegetation in accordance with application requirements in Tables
 4 and 5 of the Guidelines must be prepared to the satisfaction of the Secretary
- The biodiversity impacts from the removal, destruction lopping of that native vegetation must be offset in accordance with the Guidelines.
- Evidence that the required offset has been secured must be provided to the satisfaction of the Secretary

The Secretarymay vary the timing of the offset requirement.

These cure of fiset for a state project to which this clause applies may be reconciled at the completion of a project to the satisfaction of the Secretary

Beforethe removal, destruction rlopping of native vegetation inside the levy area, information about the native vegetation in accordance with application requirements and 5 (other than requirements) of the Guideline smust be prepared to the satisfaction of the Secretary

The information requirements of this clause may be varied or waived by the Secretary

Therequirements of this clausemay be satisfied in separate omponents or stages of a development, but each requirement must be satisfied before the removal, destruction or lopping of native vegetation for that components stage.

52.31 25/03/2021 VC194

LOCAL GOVERNMENT PROJECTS

Purpose

To facilitate the development of land by or on behalf of municipal councils.

52.31-1

Permit exemptions

25/03/2021 VC194

Any requirementn a zoneor a scheduleto a zoneto obtaina permit to constructa building or constructor carryout works does not apply to the development fland carried out by or on behalf of a municipal council. This exemption does not apply to:

- A development with an estimate cost of more than \$10 million.
- A development the Urban Floodway Zone unless the developments carried out to the satisfaction of the relevant flood plain management authority.
- A development associated with the use of land for accommodation earth and energy resources industry energy generation facility, industry or warehouse.
- A development or which an environment effects statement as been, or is required to be, prepared under the Environment Effects Act 1978
- A development or which the Minister for Planninghas decided that an assessment through an environmenteffectsstatementunderthe EnvironmentEffectsAct 1978 is not required if the Minister's decisionis subjectto conditions.

Any requirement the Floodway Overlay Land Subject to Inundation Overlay and Special Building Overlayto obtain a permit to construct building or constructor carry out works does not apply to the development of land carried out by or on behalf of a municipal council to the satisfaction of the relevant flood plain management authority

This clause prevails over any inconsistent provision in this planning scheme.

52.31-2

25/03/2021 VC194

Exemption from notice and review

An application under any provision of this planning scheme do developland by or on behalf of a municipal councilis exempt from the notice requirements of section 52(1)(a),(b) and(d), the decisionrequirements of section 64(1), (2) and (3) and the review rights of section 82(1) of the Act. This exemption does not apply to:

- An application for a development with an estimate cost of more than \$10 million.
- An application for a development associated with the use of land for accommodation earth and energy resource industry, energy generation facility, industry or warehouse.
- An application to remove, destroyor lop more than:
 - 0.5 hectaresof native vegetation other than a tree; or
 - 15 nativetreeswith a trunk diameter of less than 40 centimetres at a height of 1.3 metres abovegroundlevel; or
 - 5 nativetreeswith a trunk diameter of 40 centimetres or moreata height of 1.3 metres above groundlevel.

52.32

WIND ENERGY FACILITY

31/07/2018 VC148

Purpose

To facilitate the establishment and expansion of wind energy facilities, in appropriate ocations, with minimal impacton the amenity of the area.

52.32-1

03/08/2021 VC206

Application

This clauseapplies to land used and developed or propose to be used and developed or a wind energy facility.

52.32-2

03/08/2021 VC206

Use and development of land

A permit is required to use and developland for a wind energy facility.

The useand development of land for a wind energy facility is prohibited at a location listed in the table to this clause unless the condition opposite the location specified in the table is met.

Table to Clause 52.32-2

Location	Condition
On land where any turbine (measured from the centre of the tower at ground level) that forms part of the facility is located within one kilometre of an existing dwelling. This does not apply to a wind energy facility that is located on land in a residential zone, an industrial zone, a commercial zone or a special purpose zone.	Must meet the requirements of clause 52.32-3.
Land described in a schedule to the National Parks Act 1975	Must be principally used to supply electricity to a facility used in conjunction with conservation, recreation, administration or accommodation use of the land.
Land declared a Ramsar wetland as defined under section 17 of the Environment Protection and Biodiversity Conservation Act 1999 (Cwth)	
Land listed in a schedule to Clause 52.32-2	Must be on land in a residential zone, industrial zone, commercial zone or special purpose zone and must be integrated as part of the development of the land.

52.32-3 03/08/2021 VC206

Turbine within one kilometre of a dwelling

An application that includes a proposed urbine within one kilometre of an existing dwelling must be accompanie by:

- A plan showingall dwellings within one kilometre of a proposed urbine (measure from the centre of the tower at groundlevel).
- Evidence of the written consent of any owner as at the date of that application of an existing dwelling located within one kilometre of a proposed urbine (measured from the centre of the tower at groundlevel) that forms part of a wind energy facility. This does not apply to an application to amend such a permit under section 72 or section 971 of the Act unless the amendment of the permit would:

- increase the number of turbines; or
- changethe location of a turbines othat the centreof the tower (at groundlevel) is located closerto an existing dwelling (within one kilometre of a permitted turbine) than the centre of the tower (at groundlevel) of the closest permitted turbine to that dwelling.

This doesnot apply to a wind enegy facility that is located on land in a residential zone, an industrial zone, a commercial zone or a special purposezone.

52.32-4 04/07/2023 VC234 Application requirements

An applicationmustbeaccompanie by the following information as appropriate:

Site and context analysis

A site and context analysis may use a site plan, photographs or other techniques o accurately describe the site and surrounding area and must include the following information:

- In relation to the site:
 - Siteshapedimensionsandsize
 - Orientationandcontours
 - Currentlanduse
 - The existing use and siting of buildings or works on the land
 - Existing vegetation types, condition and coverage
 - Thelandscapef thesite
 - Speciesof flora and faunalisted under the Flora and Fauna Guarante Act 1988 and the Environment Protection and Biodiversity Conservation Act 1999 (Cwth)
 - Sitesof cultural heritagesignificance
 - Wind characteristics
 - Any othernotablefeatures constraints or other characteristics of the site.
- In relation to the surrounding area:
 - Existing land uses
 - Above-groundutilities
 - Accessto infrastructure
 - Directionanddistances nearbydwellings,townshipsurbanareassignificant conservation and recreationareas waterfeatures to uristroutes and walking tracks, majorroads, airports, aerodromes and existing and proposed wind enegy facilities
 - The siting and use of buildings on adjacent properties
 - Viewsto andfrom the site, including views from existing dwellings and key vantagepoints including majorroads walking tracks touristroute and region abopulation growth corridors
 - Sitesof flora and faunalisted under the Flora and Fauna Guarante Act 1988 and Environmen Protection and Biodiversity Conservation Act 1999 (Cwth), including significant habitat corridors, and movement corridors for these fauna
 - Sitesof cultural heritagesignificance
 - NationalParks,StateParks,CoastaReservesandotherlandsubjectto the National Parks Act 1975

- Landdeclared Ramsawetlandasdeinedundersection17 of the Environmen Protection and Biodiversity Conservation Act 1999 (Cwth)
- Location of any land included in the scheduleto clause 52.32-2 of the planning scheme
- Any othernotablefeaturesor characteristics f the area
- Bushfire risks.

Design response

- Detailedplansof the proposed evelopment.
- Plansandelevations of transmission infrastructure and electricity utility works required to connect the facility to the electricity network, and accessoad options.
- Accuratevisualsimulationsillustrating the development the context of the surrounding area and from key public view points.
- A rehabilitationplan for the site.
- A written report(s),including:
 - A description of the proposal.
 - An explanation of how the proposed design derives from and respond to the site analysis.
 - A description of how the proposal responds o any significant landscape eatures for the areaidentified in the planning scheme.
 - An assessmerdf:
 - the visual impact of the proposal on the surrounding and scape.
 - the visual impacton abutting land that is described n a schedule of the National Parks Act 1975 and Ramsa wetland and coastalareas.
 - the impact of the proposabn any species (including birds and bats) listed under the Flora and Fauna Guarante Act 1988 or the Environment Protection and Biodiversity Conservation Act 1999 (Cwth).
 - the impacts upon Aboriginal or non-Aboriginal cultural heritage.
 - A statement why the site is suitable for the wind energy facility.
 - An environmentalmanagemen plan including any rehabilitation and monitoring requirements.
- A pre-construction (predictive) noise assessment to pre-construction (predictive) noise assessme
 - Reportson a pre-construction(predictive)noiseassessment on ducted naccordance with NewZealandStandad NZS6808:2010Acoustics- Wind Farm Noise
 - Providesan assessment whether the proposed wind energy facility will comply with the noise limit for that facility under Division 5 Part 5.3 of the Environment Protection Regulation ≥ 021.

- Wheretheproposedvind enegy facility will be the subject of a wind turbinenoise agreement under Division 5 of Part 5.3 of the Environment Protection Regulation 2021, specifies the premise of the relevant landowner (including any particular buildings) to which the agreement leates and provides an assessment whether the proposed wind enegy facility will comply with the modified noise limit for that facility specified in the agreement.
- Is prepared the basisthat the relevant noisest and ard under Division 5 of Part 5.3 of the Environment Protection Regulation 2021 will be New Zealand Standard NZS 6808:2010, Acoustics Wind Farm Noise and includes an assessment whether a high amenity noise limit is applicable under Section 5.3 of the standard.
- A reportpreparedby an environmental auditor appointed under Part 8.3 of the Environment Protection Act 2017 that verifies whether or not the pre-construction (predictive) noise assessment as conducted accordance with New Zealand Standard NZS 6808:2010 Acoustics Wind Farm Noise

If in the opinion of the responsible authority are quirement of the site and context analysis or design responses not relevant to the evaluation of an application, the responsible authority may waive or reduce the requirement.

52.32-5 04/07/2023 VC234

Decision guidelines

Before deciding on an application, in addition to the decision guidelines of Clause 65, the responsible authority must consider as appropriate:

- The Municipal PlanningStrategyandthe PlanningPolicy Framework.
- The effect of the proposabn the surrounding area in terms of noise, bladeglint, shadow licker and electromagnetion terference.
- The impact of the development or significant views, including visual corridors and significant views.
- The impact of the facility on the natural environmentand natural systems.
- The impact of the facility on cultural heritage.
- The impact of the facility on aircraft safety
- Policy and Planning Guidelines for Development Mind Energy Facilities in Victoria (Department Environment Land, Water and Planning, November 2021).

52.32-6

Anemometer

03/08/2021 VC206

Despiteanything to the contraryin this scheme permit may be granted to use and developland for the purpose of wind measuremently an anemomete for a period of more than three years.

52.32-7 03/08/2021 VC206

'

Application to amend a permit under section 72 of the Act

An application to amenda permit made under section 72 of the Act is exempt from the decision requirements of section 64(1), (2) and (3) and the review rights of section 82(1) of the Act if the amendment of the permit does not:

- increase the number of turbines; or
- increase the maximum height of a turbine.

52.32-8 03/08/2021 VC206

Application to amend a permit under section 97I of the Act

An application to amenda referredwind energy facility permitmadeundersection 97I of the Act is wholly exempt from the requirements of section 97E(1) of the Act if the application does not seek to:

- increase the total number of turbines; or
- increase the maximum height of a turbine.

The requirements of section 97E(1) of the Act are modified so as to require referral of objections and submission to an advisory committe established under section 151 of the Act if an application to amendar eferred wind energy facility permit made under section 97I of the Act does not seek to:

- increase the total number of turbines by more than 15%; or
- increase the maximum height of a turbine by more than 20%.

05/08/2020 VC176

SCHEDULE TO CLAUSE 52.32 WIND ENERGY FACILITY

1.0 05/08/2020 VC176 Wind energy facility prohibition

Land where a Wind energy facility is prohibited

All land

52.33 31/07/2018 VC148

POST BOXES AND DRY STONE WALLS

Purpose

To conservenistoric postboxes and dry stonewalls.

Permit requirement

A permitis required to demolishor removea postbox constructed efore 1930.

A permitis required to demolish, removeor alteradry stonewall constructed before 1940 on land specified in the schedul to this provision. This does not apply to:

- Dry stonestructuresotherthanwalls and fences.
- The demolition or removal of a section of a dry stonewall to install a gate.
- The reconstruction of damage obr collapsing walls which are undertakento the same specifications and using the same materials as the existing walls.

Decision guidelines

Beforedecidingon anapplication in addition to the decisior guidelines in Claus 65, the responsible authority must consider as appropriate:

- The significance of the postbox or dry stonewall.
- Any applicableheritagestudy statement significance and conservation policy.
- Whetherthe proposal will adversely affect the significance of the postbox or dry stonewall.
- Whethertheproposal will adversely affect the significance characteor appearance of the area.

05/08/2020 VC176

SCHEDULE TO CLAUSE 52.33 POST BOXES AND DRY STONE WALLS

1.0 05/08/2020 VC176 Permit requirement for dry stone walls

Land		
None specified		

52.34

BICYCLE FACILITIES

31/07/2018 VC148

Purpose

To encourage yoling as a mode of transport.

To provide secure accessible and convenien bicycle parking space and associated howerand changefacilities.

52.34-1

Provision of bicycle facilities

19/01/2006

A new usernust not commence or the floor area of an existing usernust not be increased until the requiredbicycle facilities and associate signage has been provided on the land.

Wherethefloorareaoccupiedby an existinguse is increased the requirementor bicyclefacilities only applies to the increased loor area of the use.

52.34-2

Permit requirement

31/07/2018 VC148

A permit may be granted to vary, reduceor waive any requirement of Clause 52.34-5 and Clause 52.34-6.

52.34-3

Exemption from notice and review

31/07/2018 VC148

An application is exempt from the notice requirements f section 52(1)(a),(b) and(d), the decision requirements of section 64(1), (2) and (3) and the review rights of section 82(1) of the Act.

52.34-4

Decision guidelines

31/07/2018 VC148

Beforedecidingon anapplication in addition to the decision guidelines in Claus 65, the responsible authority must consider a sappropriate:

- Whether the proposed number location and design of bicycle facilities meets the purpose of this clause.
- The location of the proposed and use and the distancea cyclist would need to travel to reach the land.
- The users of the land and their opportunities for bicycle travel.
- Whethershowersandchangeroomsprovidedon the land for usersother than cyclists are availableto cyclists.
- The opportunities for sharing of bicycle facilities by multiple uses either because f variation of bicycle parking demandover time or because of efficiencies gained from the consolidation of sharedbicyclefacilities.
- AustralianStandardAS 2890.31993Parkingfacilities Part3: Bicycle parkingfacilities.
- Any relevantbicycle parkingstrategyor equivalent.

52.34-5 08/08/2019 VC159

Required bicycle facilities

Tables 1, 2 and 3 to this clauses et out the number and type of bicycle facilities required. Bicycle facilities are required if the use is listed in column 1 of the table. The number of bicycle facilities requiredfor a use is the sum of columns2 and 3 of the tables.

If in calculating the number of bicycle facilities the result is not a whole number the required number of bicyclefacilities is the nearest whole number of the fraction is one-half, the requirement is the next whole number

A bicycle space for an employee or resident must be provided either in a bicycle locker or at a bicycle rail in a lockable compound.

A bicycle space for a visitor, shopperor student must be provided at a bicycle rail.

Table 1 to Clause 52.34-5 Bicycle spaces

Use	Employee/Resident	Visitor/Shopper/Student	
Amusement parlour	None	2 plus 1 to each 50 sq m of net floor area	
Convenience restaurant	1 to each 25 sq m of floor area available to the public	2	
Dwelling	In developments of four or more storeys, 1 to each 5 dwellings	In developments of four or more storeys, 1 to each 10 dwellings	
Education centre (excluding Child care centre) other than specified in this table	1 to each 20 employees	1 to each 20 full-time students	
Hospital	1 to each 15 beds	1 to each 30 beds	
Hotel	1 to each 25 sq m of bar floor area available to the public, plus 1 to each 100 sq m of lounge floor area available to the public	1 to each 25 sq m of bar floor area available to the public, plus 1 to each 100 sq m of lounge floor area available to the public	
Industry other than specified in this table	1 to each 1000 sq m of net floor area	None	
Library	1 to each 500 sq m of net floor area	4 plus 2 to each 200 sq m of net floor area	
Major sports and recreation facility	1 to each 1500 spectator places	1 to each 250 spectator places	
Market	1 to each 50 stalls	1 to each 10 stalls	
Medical centre	1 to each 8 practitioners	1 to each 4 practitioners	
Minor sports and recreation facility	1 per 4 employees	1 to each 200 sq m of net floor area	
Motel	1 to each 40 rooms	None	
Office other than specified in this table	1 to each 300 sq m of net floor area if the net floor area exceeds 1000 sq m	1 to each 1000 sq m of net floor area if the net floor area exceeds 1000 sq m	
Place of assembly other than specified in this table	1 to each 1500 sq m of net floor area	2 plus 1 to each 1500 sq m of net floor area	
Primary school	1 to each 20 employees	1 to each 5 pupils over year 4	
Residential building other than specified in this table	In developments of four or more storeys, 1 to each 10 lodging rooms	In developments of four or more storeys, 1 to each 10 lodging rooms	
Restaurant	1 to each 100 sq m of floor area available to the public	2 plus 1 to each 200 sq m of floor area available to the public if the floor area available to the public exceeds 400 sq m.	
Retail premises other than specified in this table	1 to each 300 sq m of leasable floor area	1 to each 500 sq m of leasable floor area	
Secondary school	1 to each 20 employees	1 to each 5 pupils	
Service industry	1 to each 800 sq m of net floor area	None	
Shop	1 to each 600 sq m of leasable floor area if the leasable floor area exceeds 1000 sq metres	1 to each 500 sq m of leasable floor area if the leasable floor area exceeds 1000 sq metres	

Use	Employee/Resident	Visitor/Shopper/Student
Take-away food premises	1 to each 100 sq m of net floor area	1 to each 50 sq m of net floor area

Table 2 to Clause 52.34-5 Showers

USE	Employee/Resident	Visitor/Shopper/Student
Any use listed in Table 1	If 5 or more employee bicycle spaces are required, 1 shower for the first 5 employee bicycle spaces, plus 1 to each 10 employee bicycle spaces thereafter.	None

Table 3 to Clause 52.34-5 - Change rooms

USE	Employee/Resident	Visitor/Shopper/Student
Any use listed in Table 1	1 change room or direct access to a communal change room to each shower. The change room may be a combined shower and change room.	None

52.34-6 31/07/2018 VC148

Design of bicycle spaces

Bicycle spacesshould:

- Providea spacefor a bicycle of minimum dimensionsof 1.7 metresin length, 1.2 metresin height and 0.7 metresin width at the handlebars.
- Be located allow a bicycle to be ridden to within 30 metres of the bicycle parking space.
- Be located provide convenient access rom surrounding bicycle routes and main building entrances.
- Not interferewith reasonablaccesso doorways, loading areas, accessovers, furniture, services and infrastructure.
- Not cause hazard.
- Be adequately it during periods of use.

Bicycle rails

A bicyclerail must:

- Be securely fixed to a wall or to the floor or ground.
- Be in a highly visible location for bicycle security (when not in a compound).
- Be of a shapethat allows a cyclist to easily lock the bicycle frame and wheels.
- Be located allow easyacces park, lock and remove bicycle.

Bicycle compounds and lockers

A bicycle compoundor a bicycle locker must:

- Belocated o provide convenientacces to other bicyclefacilities including showers and change rooms.
- Be fully enclosed.
- Be ableto be locked.
- If outside, provide weatherprotection for the bicycle.

A bicycle locker must provide a bicycle parking spacefor at least one bicycle.

A bicycle compoundmust:

- Includewall or floor rails for bicycle parking.
- Provideaninternalaccesspathof at least1.5 metresin width.

52.34-7 31/07/2018 VC148

Bicycle signage

If bicyclefacilities are required by this clause bicycle signage that directs the cyclists to the bicycle facilities must be provided to the satisfaction of the responsible authority.

Bicycle signageshould:

- Be at least 0.3 metreswide and 0.45 metreshigh.
- Display a white bicycle on a blue background the top half of the sign.
- Display information about the direction of facilities on the bottom half of the sign.

52.35

MAJOR ROAD PROJECTS

14/05/2021 VC198

52.35-1

14/05/2021 VC198 Purpose

To facilitate the delivery of projects carried out by or on behalf of Major Road Projects Victoria.

52.35-2 14/05/2021 VC198 Application

This clauseapplies to the useand development of land for a project carried out by or on behalf of Major Road Projects Victoria.

This clausedoesnot apply to:

- The subdivision of land.
- The use or development of land for a promotion sign or a major promotion sign.
- A useor developmenthat would not require a permit under a provision of this planning scheme but for the provisions of clause 52.35.
- A useor developmento which clause52.03applies.
- A useor developmentor a projectif a document has been incorporated nto this planning scheme xpressly for the project and the use and developments carried out on land to which the specific control contained in the document applies.
- A useor developmentarriedout in accordance with a permitissue don or before the approval date of Amendment/C198.
- A useor developmentor which a planning permit is granted by the responsible authority in accordance with the provisions of this planning scheme which would apply in the absence of the exemption in clause 52.35-3.
- A developmentor which an environmenteffects statement has been, or is required by the Minister for Planning to be, prepared under the Environment Effects Act 1978

The provisions of clause 52.35 prevail over any inconsisten provision in this planning scheme.

52.35-3 14/05/2021 VC198 Exemption from planning scheme requirements

Any requirement this planningscheme obtains permit or any provision of this planning scheme that prohibits or restricts the use or development fland, require the use or development of land to be carried out in a particular manner or require sapeched thing to be done to the satisfaction of a speched person or body, does not apply to a use or development which this clause 52.35 applies if the requirement of clause 52.35 are met.

This exemption does not apply to a requirement n clauses 45.08 or 51.03, or in any schedule othose clauses.

52.35-4

Use and development requirements

14/05/2021 VC198

The useand development of land must be carried out generally in accordance with the plans and document supprove by the Minister for Planning under clause 52.35, to the satisfaction of the Minister for Planning.

The construction of a building or the construction carrying out of works in a Floodway Overlay Land Subject to Inundation Overlay, Special Building Overlay or Urban Floodway Zone must be carried out to the satisfaction of the relevant flood plain management authority

The useand development of land in a Public Acquisition Overlay must be carried out to the satisfaction of the relevant acquiring authority.

52.35-5 14/05/2021 VC198

Consultation requirements

Beforethe commencement the use or development:

- Public consultation including consultation with relevant public authorities and the municipal council for the municipal district within which the proposed use or development will be carried out, must be carried out to the satisfaction of the Minister for Planning.
- A reportthatsummarise the consultation undertake nandfeedback received and explains how the feedback has been considered and responded to must be prepared to the satisfaction of the Minister for Planning.

The requirements of this clausemay be varied or waived by the Minister for Planning.

52.35-6

Project boundary requirement

14/05/2021 VC198

Before the use or development commence applan that shows the boundary of the land on which the use or development will be carried out must be prepared to the satisfaction of the Minister for Planning.

The plan may be prepared n stages and may be amended to the satisfaction of the Minister for Planning.

52.35-7

14/05/2021 VC198 Other pre-commencement requirements

Before the use or developmen (other than a preparator yuse or development) commences the following plans, documents and information must be prepared to the satisfaction of the Minister for Planning:

- A description of the natural, physical, cultural heritage, built heritage, landscape yegetation, access and anyothernotable eatures characteristics and significance of the site and surrounding area including the existing use and development of the site and surrounding and.
- A description of the project.
- An explanation of how the proposeduse or development esponds to the decision guidelines in this planning scheme that would have applied to an application or a permit for the proposed use or development for the provisions of this clause 52.35.
- If the land is in the HeritageOverlay and the proposed development would require a permit under the overlay but for the exemption in clause 52.35-3:
 - An assessment the impact of the proposed evelopment in the heritage significance of the heritage place.
 - Site plans and elevations showing the extent of the proposed evelopment on the land.
 - Photographs fanybuildingsor works to be demolished or removed including photographs of the exterior and interior of the building and contextual mages of the building's environs and setting.
- If the land is in an Environmental Significance Overlay, a Significant Landscap Overlay or a Vegetation Protection Overlay and the proposed level opment would require a permit under the overlay but for the exemption in clause 52.35-3, an explanation of how the proposed development espond to any environmental ye getation randscap ignificance or objective specified in a schedule the overlay.
- An explanation of how the proposed seor developments consisten with any applicable Statement Planning Policy.
- A statemenbutlining landscap@ndurbandesignmeasuresr treatmentsrequiredto address anyamenityimpactsaspart of the project.

- An environmentalmanagemerftamework, prepare dhaving regard to consultation undertaken with each relevant municipal councilon environmental managemerf br the use or development or measure so avoid or minimise adverseen vironmental mpacts, that includes:
 - A summaryof key constructionmethodologies.
 - An overarching framework of measure to reduce and manage environmental and amenity effects during construction.
 - A summaryof performancemonitoringandreportingprocesses including any auditing, to ensure movironmental and amenity impacts are reduced and managed during construction.
 - A planfor engagement ith each relevant municipal council, the community and other stakeholders during construction including enquiries and complaints management.

The environmental management framework must be accompanie by a summary of the consultation with each relevant municipal council that informed the preparation of the environmental management framework.

- If the Minister for Planninghas decided that an assessment inder the Environment Effects Act 1978 is not required for the proposed development and the decision is subject to conditions:
 - A reportthat detailshow each condition has been considered and addressed the design, construction and operation of the proposed evelopment.
 - A copyof anyreport, planor other document equired to be prepared under those conditions.
- Any otherinformation the Minister for Planning considers necessar to assist the Minister's assessment the plans and document sequired to be submitted under this clause.

The requirements of this clause:

- May be satisfied in separate components or stages of a project, but each requirement must be satisfied before the commencement of the use and development or that component or stage.
- May be varied or waived by the Minister.

The plansand other documents equired by this clause may be amended to the satisfaction of the Minister for Planning.

52.35-8 14/05/2021 VC198 Native vegetation requirements

In this clause:

- Guidelinesmeansthe Guidelinesfor removal, destructionor lopping of nativevegetation (Department Environment, Land, Waterand Planning, Decembe 2017);
- levy area hasthe samemeaningasin the MelbourneStrategicAssessmer(Environment Mitigation Levy)Act 2020,
- Secretarymeans the Secretary to the Department Environment, Land, Water and Planning (asconstituted under Part 2 of the Conservation Forests and Lands Act 1987).

Beforethe removal, destruction r lopping of native vegetation utside the levy area to enable a preparator yuse or development information about that native vegetation in accordance with application requirement of 5, 9, 10 and 11 in Tables 4 and 5 to the Guideline must be prepared to the satisfaction of the Secretary

Beforethe removal, destruction rlopping of native vegetation utside the levy area (other than to enable a preparator juse or development):

 Information about the native vegetation in accordance with the application requirements, 5, 9, 10, and 11 in Tables 4 and 5 of the Guidelines must be prepared to the satisfaction of the Secretary

- The biodiversity impacts from the removal, destruction or lopping of that native vegetation must be offset in accordance with the Guidelines to the satisfaction of the Secretary The biodiversity impacts from the removal, destruction or lopping of native vegetation utside the levy area to enable a preparator use or development nust be included in the total biodiversity impacts when determining the offset to the satisfaction of the Secretary
- Evidence that the required offset has been secured must be provided to the satisfaction of the Secretary

The timing of the offset requirement may be varied by the Secretary The secure offset for a project may be reconciled at the completion of a project to the satisfaction of the Secretary

Beforethe removal, destruction or lopping of native vegetation inside the levy area, information about the native vegetation in accordance with the application requirement 1, 5, 10 and 11 in Tables 4 and 5 of the Guideline smust be prepared to the satisfaction of the Secretary

Therequirements of this clausemay be satisfied in separate omponents or stages of a development, but each requirement must be satisfied before the removal, destruction or lopping of native vegetation for that components stage.

52.35-9 14/05/2021 VC198 Preparatory use and development

For the purposes of clause 52.35, a preparator y use or developments a use or development equired to prepare for the construction of a projector a component or stage of a project. It is limited to the following:

- Useanddevelopmenthatwould not require a permitunder a provision of this planning scheme but for the exemption in clause 52.35-3.
- Works associated with investigating testing and surveying land.
- Creationanduseof constructionaccespoints, accesswayandworking platforms.
- Site establishmenworks including construction of temporarysite fencing and hoarding, site offices, and hardstandard and laydown areas.
- Constructionanduseof temporarycar parking.
- Construction installation of environmentand traffic controls, including designated no-go' zones.
- Constructionprotection, modification, removalor relocation of utility services; ail signalling, overheadand associate dinfrastructure.
- Salvagændrelocationof cultural heritagematerialandothermanagemenactionsrequiredto be carriedout in compliance with:
 - aculturalheritagemanagementlanpreparedand/orapprovedundertheAboriginalHeritage Act 2006or otherwisein compliancewith that Act; or
 - the conditions of any permit or consent granted under the Heritage Act 2017 or otherwise in compliance with that Act.
- Demolition or removal of a building (other than a building in a Heritage Overlay) or works to the minimum extentnecessar to enable another preparator yuse or development.
- Removal destruction or lopping of vegetation (other than a tree in the Heritage Overlay specified below) to the minimum extent necessary o enable another preparator yuse or development.

For the purposes of clause 52.35, preparatory development does not include:

- Demolition or removal of a building in a HeritageOverlay
- Removal, destruction or lopping of a tree in a Heritage Overlay if the schedule the overlay specifies the heritage place as one where tree controls apply.

52.36

RAIL PROJECTS

14/05/2021 VC198

52.36-1

14/05/2021 VC198 Purpose

To facilitate the delivery of projects carried out by or on behalf of Rail Projects Victoria.

52.36-2

Application

14/05/2021 VC198

This clauseapplies to the useand development of land for a project carried out by or on behalf of Rail Projects Victoria.

This clausedoesnot apply to:

- The subdivision of land.
- The useor development fland for a promotion sign or a major promotion sign.
- A useor development that would not require a permit under a provision of this planning scheme but for the provisions of clause 52.36.
- A useor developmento which clause52.03applies.
- A useor developmentor a projectif a document has been incorporated nto this planning scheme xpressly for the project and the use and developments carried out on land to which the specific control contained in the document applies.
- A useor developmentarriedout in accordance with a permitissue don or before the approval date of Amendment/C198.
- A useor developmentor which a planning permit is granted by the responsible authority in accordance with the provisions of this planning scheme which would apply in the absence of the exemption in clause 52.36-3.
- A developmentor which an environmenteffects statement has been, or is required by the Minister for Planning to be, prepared under the Environment Effects Act 1978

The provisions of clause 52.36 prevail over any inconsisten provision in this planning scheme.

52.36-3 14/05/2021 VC198

Exemption from planning scheme requirements

Any requirement this planningscheme obtains permit or any provision of this planning scheme that prohibits or restricts the use or development fland, require the use or development of land to be carried out in a particular manner or require sapeched thing to be done to the satisfaction of a speched person or body, does not apply to a use or development which this clause 52.36 applies if the requirements of clause 52.36 are met.

This exemption does not apply to a requirement n clauses 45.08 or 51.03, or in any schedule othose clauses.

52.36-4

20/01/2022 VC205 Use and development requirements

The useand development f land must be carried out generally in accordance with the plans and document supprove by the Minister for Planning under clause 52.36, to the satisfaction of the Minister for Planning.

The construction of a building or the construction carrying out of works in a Floodway Overlay Land Subject to Inundation Overlay, Special Building Overlay or Urban Floodway Zone must be carried out to the satisfaction of the relevant flood plain management authority

The creationor alteration of accesso a roadin a TransportZone2, or landin a Public Acquisition Overlayif the Head, Transportfor Victoria is the acquiring authority and the purpose of the acquisition is for a road, must be carried out to the satisfaction of the Head, Transportfor Victoria.

The useand development of land in a Public Acquisition Overlay must be carried out to the satisfaction of the relevant acquiring authority.

52.36-5 14/05/2021 VC198

Consultation requirements

Before the commencement of the use or development:

- Public consultation including consultation with relevant public authorities and the municipal council for the municipal district within which the proposed use or development will be carried out, must be carried out to the satisfaction of the Minister for Planning.
- A reportthatsummarisetheconsultatiorundertakerandfeedbackreceived and explainshow the feedbackhasbeen considered and responded to must be prepared to the satisfaction of the Minister for Planning.

The requirements of this clausemay be varied or waived by the Minister for Planning.

52.36-6

Project boundary requirement

14/05/2021 VC198

Before the use or development commences; plan that shows the boundary of the land on which the use or development will be carried out must be prepared the satisfaction of the Minister for Planning.

The plan may be prepared n stages and may be amended to the satisfaction of the Minister for Planning.

52.36-7 14/05/2021 VC198

01

Other pre-commencement requirements

Before the use or developmen (other than a preparatory use or development) commences the following plans, documents and information must be prepared to the satisfaction of the Minister for Planning:

- A description of the natural, physical, cultural heritage, built heritage, landscape yegetation, access and anyothernotable eatures characteristics and significance of the site and surrounding area including the existing use and development of the site and surrounding and.
- A description of the project.
- An explanation of how the proposeduse or development esponds to the decision guidelines in this planning scheme that would have applied to an application or a permit for the proposed use or developmenbut for the provisions of this clause 52.36.
- If the land is in the HeritageOverlay and the proposed development would require a permit under the overlay but for the exemption in clause 52.36-3:
 - An assessment the impact of the proposed evelopment in the heritage significance of the heritage place.
 - Site plans and elevations showing the extent of the proposed evelopment on the land.
 - Photographs f anybuildingsor worksto bedemolished removed including photographs of the exterior and interior of the building and contextual mages of the building's environs and setting.
- If the land is in an Environmenta Significance Overlay, a Significant Landscap Overlay or a Vegetation Protection Overlay and the proposed level opment would require a permit under the overlay but for the exemption in clause 52.36-3, an explanation of how the proposed development espond to any environmental ye getation randscap ignificance or objective specified in a schedul to the overlay
- An explanation of how the proposed seor developments consisten with any applicable Statement Planning Policy.

- An environmentalmanagemerftamework, prepare dhaving regard to consultation undertaken with each relevant municipal councilon environmental managemerf br the use or development or measure so avoid or minimise adverseen vironmental mpacts, that includes:
 - A summaryof key constructionmethodologies.
 - An overarching framework of measure to reduce and manage environmental and amenity effects during construction.
 - A summaryof performancemonitoringandreportingprocesses including any auditing, to ensure movironmental and amenity impacts are reduced and managed during construction.
 - A planfor engagement ith each relevant municipal council, the community and other stakeholders during construction including enquiries and complaints management.

The environmental management framework must be accompanie by a summary of the consultation with each relevant municipal council that informed the preparation of the environmental management framework.

- If the Minister for Planninghas decided that an assessment inder the Environment Effects Act 1978 is not required for the proposed development and the decision is subject to conditions:
 - A reportthat detailshow each condition has been considered and addressed the design, construction and operation of the proposed evelopment.
 - A copyof anyreport, planor other document equired to be prepared under those conditions.
- Any otherinformation the Minister for Planning considers necessar to assist the Minister's assessment the plans and document sequired to be submitted under this clause.

The requirements of this clause:

- May be satisfied in separate components or stages of a project, but each requirement must be satisfied before the commencement of the use and development or that component or stage.
- May be varied or waived by the Minister.

The plansand other documents equired by this clause may be amended to the satisfaction of the Minister for Planning.

52.36-8 14/05/2021 VC198 Native vegetation requirements

In this clause:

- Guidelinesmeansthe Guidelinesfor removal, destructionor lopping of nativevegetation (Department Environment, Land, Waterand Planning, Decembe 2017);
- levy area hasthe samemeaningasin the MelbourneStrategicAssessmer(Environment Mitigation Levy)Act 2020
- Secretarymeans the Secretary to the Department Environment, Land, Water and Planning (asconstituted under Part 2 of the Conservation Forests and Lands Act 1987).

Beforethe removal, destruction rlopping of native vegetation utside the levy areato enablea preparatory use or development information about that native vegetation in accordance with application requirements 1, 5, 9, 10 and 11 in Tables 4 and 5 to the Guideline must be prepared to the satisfaction of the Secretary

Beforethe removal, destruction rlopping of native vegetation utside the levy area (other than to enable a preparator juse or development):

Information about the native vegetation in accordance with application requirements, 5, 9
10, and 11 in Tables 4 and 5 of the Guidelines must be prepared to the satisfaction of the
Secretary

- The biodiversity impacts from the removal, destruction roughing of that native vegetation must be offset in accordance with the Guideline sto the satisfaction of the Secretary The biodiversity impacts from the removal, destruction roughing of native vegetation utside the levy area to enable a preparatory use or development nust be included in the total biodiversity impacts when determining the offset to the satisfaction of the Secretary
- Evidencethat the required offset has been secured must be provided to the satisfaction of the Secretary

The timing of the offset requirement may be varied by the Secretary The secure offset for a project may be reconciled at the completion of a project to the satisfaction of the Secretary

Beforethe removal, destruction or lopping of native vegetation inside the levy area, information about the native vegetation in accordance with the application requirement 1, 5, 10 and 11 in Tables 4 and 5 of the Guideline must be prepared to the satisfaction of the Secretary

Therequirement of this clausemay be satisfied in separate omponent or stage of a development, but each requirement must be satisfied before the removal, destruction or lopping of native vegetation for that components stage.

52.36-9 14/05/2021 VC198 Preparatory use and development

For the purposes of clause 52.36, a preparator y use or developments a use or development equired to prepare for the construction of a projector a component or stage of a project. It is limited to the following:

- Useanddevelopmenthatwould not require a permitunder a provision of this planning scheme but for the exemption in clause 52.36-3.
- Works associated with investigating testing and surveying land.
- Creationanduseof constructionaccespoints, accesswayandworking platforms.
- Site establishmenworks including construction of temporarysite fencing and hoarding, site offices, and hardstandard and laydown areas.
- Constructionanduseof temporarycar parking.
- Construction installation of environmentand traffic controls, including designated no-go' zones.
- Constructionprotection, modification, removalor relocation of utility services; ail signalling, overheadand associate dinfrastructure.
- Salvagændrelocationof cultural heritagematerialandothermanagemenactionsrequiredto be carriedout in compliance with:
 - aculturalheritagemanagementlanpreparedand/orapprovedundertheAboriginalHeritage Act 2006or otherwisein compliancewith that Act; or
 - the conditions of any permit or consent granted under the Heritage Act 2017 or otherwise in compliance with that Act.
- Demolition or removal of a building (other than a building in a Heritage Overlay) or works to the minimum extentnecessar to enable another preparator yuse or development.
- Removal destruction or lopping of vegetation (other than a tree in the Heritage Overlay specified below) to the minimum extent necessary o enable another preparator yuse or development.

For the purposes of clause 52.36, preparatory development does not include:

- Demolition or removal of a building in a HeritageOverlay
- Removal, destruction or lopping of a tree in a Heritage Overlay if the schedule the overlay specifies the heritage place as one where tree controls apply.

INQ.0003.0001.0001_0965

MORNINGTON PENINSULA PLANNING SCHEME

GENERAL REQUIREMENTS AND PERFORMANCE STANDARDS

53 31/07/2018 VC148

53.01 31/07/2018 VC148

PUBLIC OPEN SPACE CONTRIBUTION AND SUBDIVISION

A personwho proposes o subdivideland must make a contribution to the council for public open spacen an amount specified in the schedule of this clause (being a percentage of the land intended to be used for residential, industrial or commercia purposes or a percentage of the site value of such land, or a combination of both). If no amount is specified, a contribution for public open spacemay still be required under section 18 of the Subdivision Act 1988

53.01-1 31/07/2018 VC148

Exemption from public open space requirement specified in the scheme A subdivisionis exemptfrom a public openspace requirement specified in this scheme:

- It is one of the following classes of subdivision:
 - Class1: Thesubdivision of a building used for residentia purpose provided each of contains part of the building. The building must have been constructed or used for residentia purposes immediately before 30 October 1989 or a planning permit must have been issued for the building to be constructed or used for residential purpose immediately before that date.
 - Class2: The subdivision of a commerciabr industrial building provided each lot contains part of the building.
- It is for the purpose of excising land to be transferred o a public authority councilor a Minister for a utility installation.
- It subdivides and into two lots and the council consider st unlikely that each ot will be further subdivided.

53.01-2 31/07/2018 VC148

Exemption from public open space requirement under section 18(8)(a) of the Subdivision Act 1988

For the purpose of section 18(8)(a) of the Subdivision Act 1988 the following classe of subdivision are exempt from the public open space requirement:

- Class1: The subdivision of a building used for residential purposes provided each lot contains part of the building. The building must have been constructed or used for residential purposes immediately before 30 October 1989 or a planning permit must have been issued for the building to be constructed or used for residential purposes immediately before that date.
- Class2: The subdivision of a commerciabr industrial building provided each lot containspart of the building.

Note: Checksection18Aof the SubdivisionAct 1988 for other requirements that apply to a public open space requirements pec fied in the planning scheme.

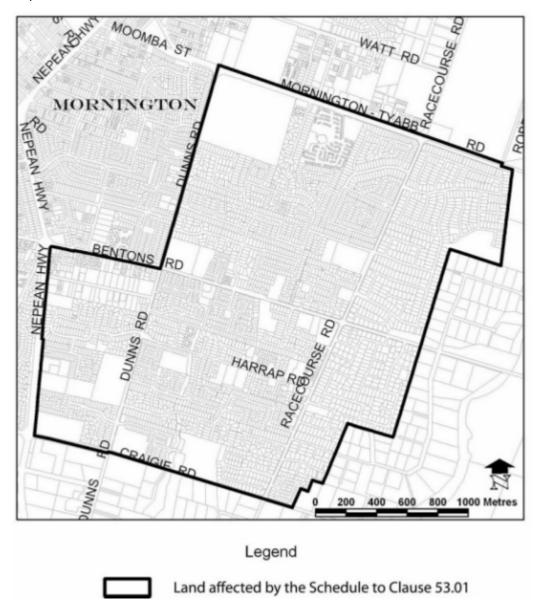
05/08/2020 VC176

SCHEDULE TO CLAUSE 53.01 PUBLIC OPEN SPACE CONTRIBUTION AND SUBDIVISION

1.0 22/07/2021 C255morn Subdivision and public open space contribution

Type or location of subdivision	Amount of contribution for public open space
Road: the houndary of the Residential 1	Land contribution
	Nine percent (9%) of the land to be subdivided, or
and Craigie Road; Craigie Road and	Cash-in-lieu contribution
Nepean Highway, Mornington as shown on Map 1 to this Schedule.	Twelve percent (12%) of the site value of the land to be subdivided, or
	Combination contribution
	A land contribution equal to nine percent (9%) of a portion of the land to be subdivided plus a cash-in-lieu contribution equal to twelve percent (12%) of the site value of the remaining portion of the land to be subdivided.
Land affected by schedule 11 to Clause 43.02, being Design and Development Overlay Schedule 11 - Mt Eliza (North Of Tower Road) Development Design (DDO11).	Five percent (5%) of the site area or five percent (5%) of the site value of the land to be subdivided; and a further five percent (5%) of the site area or five percent (5%) of the site value of the land to be subdivided; with any cash in lieu contribution to be applied towards environmental improvement (including conservation land acquisition) in the Mt Eliza area generally
	The calculation of this further five percent (5%) may be discounted by the area or site value of any lot that contains a dwelling that existed at 19 May 2005; provided that the total public open space contribution is equivalent to no less than \$10,000, indexed in accordance with the CPI, for every new lot created.
1440 Frankston-FlindersRoad Tyabb (Lot	Land contribution
2, LP 91280, Vol 8877 Fol 905).	Seven and a half percent (7.5%)
Other Residential subdivision.	Five percent (5%)
Commercial.	Five percent (5%)
Industrial.	Five percent (5%)

Map 1 to Schedule to Clause 53.01



53.02 31/07/2018 VC148

BUSHFIRE PLANNING

Purpose

To implement the Municipal Planning Strategy and the Planning Policy Framework.

To ensurathat the development of land prioritises the protection of humanlife and strengthens community resilience to bushire.

To ensure that the location, designand construction of developmenta propriately respond to the bushire hazard.

To ensured evelopments only permitted where the risk to life, property and community infrastructure from bushire can be reduced on acceptable vel.

To specifylocation, designand construction measure for a singled welling that reduce she bush fire risk to life and property to an acceptable vel.

53.02-1 31/07/2018 VC148

Application

This clauseapplies to an application under Clause 44.06 - Bushire Managemen Overlay, unless the application meets all of the requirements peched in a scheduleto Clause 44.06.

Clause53.02-3appliesto an application to construct singledwelling or constructor carryout works associated with a singledwelling if all of the following requirements are met:

- The land is zonedNeighbourhoodResidentiaZone,GeneraResidentiaZone,Residential Growth Zone, UrbanGrowth Zone,Low DensityResidentiaZone,TownshipZoneor Rural Living Zone.
- Thereis only onedwelling on the lot.
- The application meets all of the approved measure sontained n Clause 53.02-3.

Clause53.02-4appliesto all otherapplications.

53.02-2

31/07/2018 VC148

Operation

The provisions of this clause contain:

- Objectives. An objective describes the outcomethat must be achieved in a completed development.
- Approved measures (AM). An approved measuremeets the objective.
- Alternative measures(AltM). An alternative measure may be considered where the responsible authority is satisfied that the objective can be met. The responsible authority may consider other unspecified alternative measures.
- Decisionguidelines The decisionguidelinesset out the matters that the responsible authority must consider before deciding on an application, including whether any propose del ternative measures appropriate.

A schedule Clause 44.06 may specify substitute approve measure and additional alternative measure and additional or substituted ecision guidelines.

A substituteapprovedmeasurespecified in a schedule o Clause 44.06 substitute the applicable approved measure on tained in this clause.

53.02-3 31/07/2018 VC148

Dwellings in existing settlements ? Bushfire protection objective

To specifybushire designand construction measure for a singled welling or alteration and extension to an existing dwelling that reduces the risk to life and property to an acceptable evel.

Approved measures

Measure	Requirement
AM 1.1	A building is sited to ensure the site best achieves the following:
	The maximum separation distance between the building and the bushfire hazard.
	■ The building is in close proximity to a public road.
	 Access can be provided to the building for emergency service vehicles.
AM 1.2	A building provides the defendable space in accordance with Table 1 Columns A, B, C, D or E and Table 6 to Clause 53.02-5. Adjoining land may be included as defendable space where there is a reasonable assurance that the land will remain or continue to be managed in that condition as part of the defendable space.
	A building is constructed to the bushfire attack level:
	 That corresponds to the defendable space provided in accordance with Table 1 to Clause 53.02-5, or
	The next lower bushfire attack level that corresponds to the defendable space provided in accordance with Table 1 to Clause 53.02-5 where all of the following apply:
	 A private bushfire shelter (a Class 10c building within the meaning of the Building Regulations 2006) is constructed on the same land as the dwelling.
	- A minimum bushfire attack level of BAL12.5 is provided in all circumstances.
AM 1.3	A building is provided with:
	 A static water supply for fire fighting and property protection purposes specified in Table 4 to Clause 53.02-5. The water supply may be in the same tank as other water supplies provided that a separate outlet is reserved for fire fighting water supplies.
	 Vehicle access that is designed and constructed as specified in Table 5 to Clause 53.02-5.

53.02-3.1 Decision guidelines

Before deciding on an application in addition to the decision guidelines in Claus & 5, the responsible authority must consider:

- The Municipal PlanningStrategyandthe PlanningPolicy Framework.
- The bushfire hazardsite assessmerated the bushfire management tatement ubmitted with the application.
- Whetherall of the the approved measure snave been incorporated nto the application.

53.02-4 Bushfire protection objectives 4/1/12/2023 VC253

53.02-4.1 Landscape, siting and design objectives

Developments appropriate having regard to the nature of the bush re risk arising from the surrounding and scape.

Developments sited to minimise the risk from bushire.

Developments sited to provide safeacces for vehicles, including emergency vehicles.

 $\label{lem:building} Building \ design minimises vulnerability \ to \ bush fire \ attack.$

Approved measures

Measure	Requirement
AM 2.1	The bushfire risk to the development from the landscape beyond the site can be mitigated to an acceptable level.
AM 2.2	A building is sited to ensure the site best achieves the following: The maximum separation distance between the building and the bushfire hazard. The building is in close proximity to a public road. Access can be provided to the building for emergency service vehicles.
AM 2.3	A building is designed to be responsive to the landscape risk and reduce the impact of bushfire on the building.

53.02-4.2 Defendable space and construction objective

 $Defendables pace and building \ construction mitigate the \ effect of \ flame contact, radian the at and \ emberson \ buildings.$

Approved measures

Measure	Requirement
AM 3.1	A building used for a dwelling (including an extension or alteration to a dwelling), small second dwelling, industry, office or retail premises is provided with defendable space in accordance with:
	 Table 2 Columns A, B or C and Table 6 to Clause 53.02-5 wholly within the title boundaries of the land; or
	• If there are significant siting constraints, Table 2 Column D and Table 6 to Clause 53.02-5. The building is constructed to the bushfire attack level that corresponds to the defendable space provided in accordance with Table 2 to Clause 53.02-5.
AM 3.2	A building used for accommodation (other than a dwelling or small second dwelling), a child care centre, an education centre, a hospital, leisure and recreation or a place of assembly is:
	 Provided with defendable space in accordance with Table 3 and Table 6 to Clause 53.02-5 wholly within the title boundaries of the land.
	 Constructed to a bushfire attack level of BAL12.5.

Alternative measures

Measure	Requirement
AltM 3.3	Adjoining land may be included as defendable space where there is a reasonable assurance that the land will remain or continue to be managed in that condition as part of the defendable space.
AltM 3.4	Defendable space and the bushfire attack level is determined using Method 2 of AS3959:2018 Construction of buildings in bushfire prone areas (Standards Australia) subject to any guidance published by the relevant fire authority.

Measure Requirement AltM 3.5 A building used for a dwelling (including an extension or alteration to a dwelling) may provide defendable space to the property boundary where it can be demonstrated that: The lot has access to urban, township or other areas where:

- Fuel is managed in a minimum fuel condition.
- There is sufficient distance or shielding to protect people from direct flame contact or harmful levels of radiant heat.
- Less defendable space and a higher construction standard is appropriate having regard to the bushfire hazard landscape assessment.

Protection can be provided from the impact of extreme bushfire behaviour.

- The dwelling is constructed to a bushfire attack level of BAL FZ.
 This alternative measure only applies where the requirements of AM 3.1 cannot be met.
- AltM 3.6 A building used for accommodation (other than a dwelling or small second dwelling), child care centre, education centre, hospital, leisure and recreation or place of assembly may provide defendable space in accordance with Table 2 Columns A, B or C and Table 6 to Clause 53.02-5 where it can be demonstrated that:
 - An integrated approach to risk management has been adopted that considers:
 - The characteristics of the likely future occupants including their age, mobility and capacity to evacuate during a bushfire emergency.
 - The intended frequency and nature of occupation.
 - The effectiveness of proposed emergency management arrangements, including a mechanism to secure implementation.
 - Less defendable space and a higher construction standard is appropriate having regard to the bushfire hazard landscape assessment.

53.02-4.3 Water supply and access objectives

A staticwatersupplyis provided to assistin protecting property

Vehicle accessis designed and constructed oenhances afetyin the event of a bushire.

Approved measures

Measure	Requirement
AM 4.1	A building used for a dwelling (including an extension or alteration to a dwelling), a small second dwelling, industry, office or retail premises is provided with:
	■ A static water supply for fire fighting and property protection purposes specified in Table 4 to Clause 53.02-5.
	• Vehicle access that is designed and constructed as specified in Table 5 to Clause 53.02-5. The water supply may be in the same tank as other water supplies provided that a separate outlet is reserved for fire fighting water supplies.
AM 4.2	A building used for accommodation (other than a dwelling or small second dwelling), child care centre, education centre, hospital, leisure and recreation or place of assembly is provided with:

Measure Requirement

- A static water supply for fire fighting and property protection purposes of 10,000 litres per 1,500 square metres of floor space up to 40,000 litres.
- Vehicle access that is designed and constructed as specified in Table 5 to Clause 53.02-5.
- An integrated approach to risk management that ensures the water supply and access arrangements will be effective based on the characteristics of the likely future occupants including their age, mobility and capacity to evacuate during a bushfire emergency.

The water supply may be in the same tank as other water supplies provided that a separate outlet is reserved for fire fighting water supplies.

53.02-4.4 Subdivision objectives

To provide lots that are capable of being developed naccordance with the objectives of Clause 53.02.

To specify at the subdivision stage bush fire protection measure to develop a lot with a single dwelling on land zoned for residential burposes.

Measure	Requirement
AM 5.1	An application to subdivide land, other than where AM 5.2 applies, demonstrates that each proposed lot is capable of meeting:
	■ The defendable space in accordance with Table 2 Columns A, B or C and Table 6 to Clause 53.02-5.
	■ The approved measures in Clause 53.02-4.1 and Clause 53.02-4.3.
AM 5.2	An application to subdivide land zoned for residential or rural residential purposes must be accompanied by a plan that shows:

- Each lot satisfies the approved measure in AM 2.1.
 - A building envelope for a single dwelling on each lot that complies with AM 2.2 and provides defendable space in accordance with:
 - Columns A or B of Table 2 to Clause 53.02-5 for a subdivision that creates 10 or more lots; or
 - Columns A, B or C of Table 2 to Clause 53.02-5 for a subdivision that creates less than 10 lots.

The bushfire attack level that corresponds to the defendable space provided in accordance with Table 2 to Clause 53.02-5 must be noted on the building envelope.

- Defendable space wholly contained within the boundaries of the proposed subdivision.
- Defendable space may be shared between lots within the subdivision. Defendable space for a lot may utilse communal areas, such as roads, where that land can meet the requirements for defendable space.
- Vegetation management requirements in accordance with Table 6 to implement and maintain the defendable space required under this approved measure.
- Water supply and vehicle access that complies with AM 4.1.
- AM 5.3 An application to subdivide land to create 10 or more lots provides a perimeter road adjoining the hazardous vegetation to support fire fighting.

Measure	Requirement
AM 5.4	A subdivision manages the bushfire risk to future development from existing or proposed landscaping, public open space and communal areas.

Alternative measure

Measure	Requirement
AltM 5.5	A building envelope for a subdivision that creates 10 or more lots required under AM 5.2 may show defendable space in accordance with Table 2 Column C and Table 6 to Clause 53.02-5 where it can be demonstrated that:
	 All other requirements of AM 5.2 have been met.
	 Less defendable space and a higher construction standard is appropriate having regard to the bushfire hazard landscape assessment.

53.02-4.5 Decision guidelines

Beforedecidingon an application in addition to the decisior guidelines in Claus 65, the responsible authority must consider:

- The Municipal PlanningStrategyandthe PlanningPolicy Framework.
- Thebushire hazardandscapeassessmenthebushire hazardsiteassessmenthdthebushire management tatement ubmitted with the application.
- Theimpactof any State regional or local bush fireman agement and prevention actions occurring around the site and in the wider area on the bush fire hazard and the level of risk to the proposed development.
- Whetherthe proposed development meets the objectives of Clause 53.02-4 regardles of other measures which may be available, including private bush fire shelters community shelter and the presence of places of last resort.
- Whethertheproposedneasuresanbepracticallyimplementedndmaintainedn conjunction with the ongoinguse of the land.
- Whetherthe use of an alternative measuremeets the relevant objective having regard to the bush fire hazard and the nature of any constraint that prevents the applicable approved measure from being implemented.
- If oneor moreof the objectives in Clause 53.02-4 will not be achieved in the completed development whether the development will, taking all relevant factors into account, reduce the bush fire risk to a level that warrant it proceeding.
- Whethertherisk arising from the broaderlandscapean be mitigated to an acceptable evel or warrants the development of proceeding.

53.02-5 20/03/2023 VC229 Tables : Defendable space, construction, water supply, vehicle access, vegetation management and outbuilding construction requirements

Table 1 Defendable space and construction

Slope	Vegetation Type	Defendable s	space distance	from building	g facade (me	tres)
		Column A	Column B	Column C	Column D	Column E
All upslopes	Forest	48	35	25	19	< 19
and flat land (0	Woodland	33	24	16	12	< 12
degrees)	Scrub	27	19	13	10	< 10
	Shrubland	19	13	9	7	< 7
	Mallee/ Mulga	17	12	8	6	< 6
	Rainforest	23	16	11	8	< 8
	Grassland	19	13	9	6	< 6
Downslope >0 to 5	Forest	57	43	32	24	< 24
degrees	Woodland	41	29	21	15	< 15
	Scrub	31	22	15	11	< 11
	Shrubland	22	15	10	7	< 7
	Mallee/ Mulga	20	13	9	7	< 7
	Rainforest	29	20	14	10	< 10
	Grassland	22	15	10	7	< 7
Downslope >5 to 10	Forest	69	53	39	31	< 31
degrees	Woodland	50	37	26	20	< 20
	Scrub	35	24	17	12	< 12
	Shrubland	25	17	11	8	< 8
	Mallee/ Mulga	23	15	10	7	< 7
	Rainforest	36	26	18	13	< 13
	Grassland	25	17	11	8	< 8
Downslope >10 to 15	Forest	82	64	49	39	< 39
degrees	Woodland	60	45	33	25	< 25
	Scrub	39	28	19	14	< 14
	Shrubland	28	19	13	9	< 9

Slope	Vegetation Type	Defendable space distance from building facade (metres)					
		Column A	Column B	Column C	Column D	Column E	
	Mallee/ Mulga	26	18	11	8	< 8	
	Rainforest	45	33	23	17	< 17	
	Grassland	28	20	13	9	< 9	
Downslope >15 to 20	Forest	98	78	61	50	< 50	
degrees	Woodland	73	56	41	32	< 32	
	Scrub	43	31	21	15	< 15	
	Shrubland	31	22	15	10	< 10	
	Mallee/ Mulga	29	20	13	9	< 9	
	Rainforest	56	42	29	22	< 22	
	Grassland	32	23	15	11	< 11	
		BAL 12.5	BAL19	BAL29	BAL40	BALFZ	
Downslope >20 degrees	All vegetation	Defendable space and the bushfire attack level is determined using Method 2 of AS3959:2018 Construction of buildings in bushfire prone areas (Standards Australia) subject to any guidance published by the relevant fire authority.					
All slopes	Low threat vegetation	Defendable space is to be provided for a distance of 50 metres, or the property boundary whichever is the lesser, for buildings constructed to all bushfire attack levels. The minimum construction standard is BAL 12.5.					
All slopes Modified vegetation Defendable space is to be provided for a distribution property boundary whichever is the lesser, for bushfire attack levels. The minimum construction				for buildings of	onstructed to all		

Note1: Slopeand vegetation type is determined through the bush fire hazard site assessment.

Note2: Modified vegetation is vegetation that doesn't fit into the vegetation classification in AS3959:2018 Construction of buildings in bushfire prone areas (the standard) because it:

- hasbeenmodified, altered or is managed due to urban development br gardening,
- hasdifferentfuel loadsfrom those assume on the standad,
- haslimited or no understoey vegetation or
- is not low-threator low-risk vegetations defined in the standad.

Table 2 Defendable space and construction

Slope	Vegetation	Defendable space distance from building facade (metres)				
		Column A	Column B	Column C	Column D	
All upslopes	Forest	48	35	25	19	
and flat land (0 degrees)	Woodland	33	24	16	12	

Slope	Vegetation	Defendable space distance from building facade (metres)			
		Column A	Column B	Column C	Column D
	Scrub	27	19	13	10
	Shrubland	19	13	9	7
	Mallee/ Mulga	17	12	8	6
	Rainforest	23	16	11	8
	Grassland	19	13	9	6
Downslope >0 to 5	Forest	57	43	32	24
degrees	Woodland	41	29	21	15
	Scrub	31	22	15	11
	Shrubland	22	15	10	7
	Mallee/ Mulga	20	13	9	7
	Rainforest	29	20	14	10
	Grassland	22	15	10	7
Downslope >5 to 10	Forest	69	53	39	31
degrees	Woodland	50	37	26	20
	Scrub	35	24	17	12
	Shrubland	25	17	11	8
	Mallee/ Mulga	23	15	10	7
	Rainforest	36	26	18	13
	Grassland	25	17	11	8
Downslope >10 to 15	Forest	82	64	49	39
degrees	Woodland	60	45	33	25
	Scrub	39	28	19	14
	Shrubland	28	19	13	9
	Mallee/ Mulga	26	18	11	8
	Rainforest	45	33	23	17
	Grassland	28	20	13	9
Downslope >15 to 20	Forest	98	78	61	50
degrees	Woodland	73	56	41	32

Slope	Vegetation	Defendable space distance from building facade (metres)				
		Column A	Column B	Column C	Column D	
	Scrub	43	31	21	15	
	Shrubland	31	22	15	10	
	Mallee/ Mulga	29	20	13	9	
	Rainforest	56	42	29	22	
	Grassland	32	23	15	11	
		BAL12.5	BAL19	BAL29	BAL40	
>20 Method 2 of AS3959:2018 C				and the bushfire attack level is determined using 9:2018 Construction of buildings in bushfire prones Australia) subject to any guidance published by the ity.		
All slopes Low threat vegetation Defendable space is to be provided property boundary whichever is the all bushfire attack levels. The minimula 12.5.			lesser, for building	gs constructed to		
All slopes	Modified vegetation	on Defendable space is to be provided for a distance of 50 metres, or property boundary whichever is the lesser, for buildings construct all bushfire attack levels. The minimum construction standard is 29.			gs constructed to	

Note1: Slopeand vegetation type is determined through the bush fire hazard site assessment.

Note2: Modified vegetation is vegetation that doesn't fit into the vegetation classification in AS3959:2018 Construction of buildings in bushfire prone areas (the standard) because it:

- has been mod \hat{p} ed, altered or is managed due to urban development, \hat{p} gardening,
- has different fuel loads from those assume ith the standard,
- haslimited or no understoey vegetation or
- is not low-threator low-risk vegetations defined in the standad.

Table 3 Defendable space

Vegetation class Defendable space distance from building facade (metres)								
	Upslope and flat land (0	Downslope (de	Downslope (degrees)					
	degrees)	>0-5	>5-10	>10-15	>15-20			
Forest	60	70	85	105	125			
Woodland	40	50	62	75	95			
Shrubland	25	28	32	36	41			
Scrub	35	40	45	50	55			
Mallee/Mulga	23	26	30	35	40			
Rainforest	30	36	46	60	70			

Vegetation class	Defendable space distance from building facade (metres)				
	Upslope and flat land (0	Downslope (de	egrees)		
	degrees) `	>0-5	>5-10	>10-15	>15-20
Grassland	35	40	45	50	55

Table 4 Water supply requirements

Capacity, fittings and access

Lot sizes (square meters)	Hydrant available	Capacity (litres)	Fire authority fittings and access required
Less than 500	Not applicable	2,500	No
500-1,000	Yes	5,000	No
500-1,000	No	10,000	Yes
1,001 and above	Not applicable	10,000	Yes

Note1: A hydrantis availableif it is located within 120 metres of the rear of the building

Fire authority requirements

Unlessotherwiseagreedn writing by the relevant fire authority, the water supplymust:

- Be storedin an abovegroundwatertank constructed f concreteor metal.
- Haveall fixed abovegroundwaterpipes and fittings required for firefighting purposes made of corrosiveresistant metal.
- Include a separate outlet for occupantuse.

Wherea 10,000 litre water supply is required, fire authority fittings and access must be provided as follows:

- Be readily identifiable from the building or appropriate dentification signs to the satisfaction of the relevant fire authority.
- Be located within 60 metres of the outeredge of the approve duilding.
- The outlet/sof the watertank must be within 4 metres of the accesswam dunobstructed.
- Incorporate separate all or gatevalve (British Standard Pipe (BSP65 millimetre) and coupling (64 millimetre CFA 3 threadperinch male fitting).
- Any pipeworkandfittingsmustbeaminimumof 65 millimetres (excluding the CFA coupling).

Table 5 Vehicle access design and construction

Vehicleacces (or part thereof) of a length specified in Column A implements the designand construction requirements pecified in Column B.

Column A	Column B
Length of access is less than 30 metres	There are no design and construction requirements if fire authority access to the water supply is not required under AM4.1.

Column A	Column B
Length of access is less than 30 metres	Where fire authority access to the water supply is required under AM4.1 fire authority vehicles should be able to get within 4 metres of the water supply outlet.
Length of access is greater than 30 metres	The following design and construction requirements apply:
than 50 metes	All-weather construction.
	A load limit of at least 15 tonnes.
	Provide a minimum trafficable width of 3.5 metres.
	Be clear of encroachments for at least 0.5 metres on each side and at least 4 metres vertically.
	Curves must have a minimum inner radius of 10 metres.
	The average grade must be no more than 1 in 7 (14.4%) (8.1°) with a maximum grade of no more than 1 in 5 (20%) (11.3°) for no more than 50 metres.
	■ Dips must have no more than a 1 in 8 (12.5 per cent) (7.1 degrees) entry and exit angle.
Length of access is greater than 100 metres	A turning area for fire fighting vehicles must be provided close to the building by one of the following:
	A turning circle with a minimum radius of eight metres.
	A driveway encircling the dwelling.
	The provision of other vehicle turning heads – such as a T or Y head – which meet the specification of Austroad Design for an 8.8 metre Service Vehicle. Vehicle.
Length of access is greater than 200 metres	Passing bays must be provided at least every 200 metres.
aidii 200 modos	Passing bays must be a minimum of 20 metres long with a minimum trafficable width of 6 metres.

Note1: The length of access should be measured from a public road to either the building or the water supply outlet, which even is longer

Table 6 Vegetation management requirement

Vegetation management requirement

Defendable space is provided and is managed in accordance with the following requirements:

- Grass must be short cropped and maintained during the declared fire danger period.
- All leaves and vegetation debris must be removed at regular intervals during the declared fire danger period.
- Within 10 metres of a building, flammable objects must not be located close to the vulnerable parts of the building.
- Plants greater than 10 centimetres in height must not be placed within 3 metres of a window or glass feature of the building.
- Shrubs must not be located under the canopy of trees.
- Individual and clumps of shrubs must not exceed 5 square metres in area and must be separated by at least 5 metres.

Vegetation management requirement

- Trees must not overhang or touch any elements of the building.
- The canopy of trees must be separated by at least 5 metres.
- There must be a clearance of at least 2 metres between the lowest tree branches and ground level.

Unless specified in a schedule or otherwise agreed in writing to the satisfaction of the relevant fire authority.

Table 7 Outbuilding construction requirement

Building construction condition

The proposed outbuilding is separated from the adjacent building by a wall that extends to the underside of a non-combustible roof covering and:

- has a FRL of not less than 60/60/60 for loadbearing walls and -/60/60 for non-load bearing walls when tested from the attached structure side, or
- is of masonry, earth wall or masonry-veneer construction with the masonry leaf of not less than 90 millimetres in thickness.

Any openings in the wall shall be protected in accordance with the following:

- i. Doorways by FLR -/60/30 self-closing fire doors
- ii. Windows by FRL -/60/- fire windows permanently fixed in the closed position
- iii. Other openings by construction with a FRL of not less than -/60/-

Note: Control and construction joints, subfloor vents, weepholes and penetrations for pipes and conduits need not comply with Item iii.

Note1:

Theseconditions are required for some non habitable outbuildings ancillary to a dwelling that do not require referral to the relevant/ire authority. Applications for non habitable outbuildings can also use the bust/ire protection measures in Clause 53.02 however referral to the relevant/ire authority will be required.

53.03 01/01/2024 VC250

RESIDENTIAL RETICULATED GAS SERVICE CONNECTION

Purpose

To prohibit residential eticulate dasconnections onew dwellings, new apartment developments and new residential subdivisions.

53.03-1

01/01/2024 VC250

Application

This clauseapplies to an application for a permit under any provision of this scheme that is for or includes:

- construction of a newdwelling (other than a caretake is house) or a new apartment development.
- the subdivision of land where the subdivision provides for or is for one or more purpose that includeresidentialdevelopment.

This clausedoesnot apply to an application for a permit that is solely for:

- the alterationor extension of an existing dwelling or apartment development.
- the subdivision of land or a building to createlots each containing an existing dwelling or apartment.
- the subdivision of land or a building to createlots each of which are intended to contain a dwelling or an apartmentauthorisedby a planning permit that has been issued for the land.

53.03-2

01/01/2024 VC250

Building and works requirement

A permit must not be granted for construction of a new dwelling or a new apartment development that is to be connected a reticulated asservice.

A permit granted or buildings and works in relation to an application to which this clause applies mustinclude the following mandatory condition(s) as relevant:

For a dwelling:

"Any newdwellingallowedby this permitmus that beconnected to a reticulated gasservice (within the meaning of clause 53.03 of the relevant planning scheme) This condition continues to have force and effect after the development authorised by this permit has been completed."

For an apartment development:

"Any newapartment developmentallowed by this permit must not be connected to a reticulated gasservice(within the meaning of clause 53.03 of the relevant planning scheme) This condition continues to haveforce and effect after the development authorised by this permit has been completed."

53.03-3

01/01/2024 VC250

Subdivision requirement

A permit must not be granted for a subdivision that includes a lot that is to be connected o a reticulatedgasservice. This does not apply to:

- a lot that will not be used for, or include, a dwelling; or
- a lot that contains an existing dwelling or apartment pr
- a lot wherea permit has been granted for a dwelling or apartment on the land in the lot.

A permit granted for subdivision in relation to an application to which this clause applies must include the following mandatory condition:

"Any lot shownon the endorsecplan mustnot be connected o a reticulated gasservice (within the meaning of clause 53.03 of the relevant planning scheme) This does not apply to:

a lot that will not be usedfor, or include, a dwelling; or

- a lot that contains an existing dwelling or apartment; or
- a lot where a permit has been granted for a dwelling or apartment on the land in the lot.

This condition continues to have force and effect after a statement of compliance under the Subdivision Act 1988 has been issued and the subdivision authorised by this permit has been completed."

53.03-4 01/01/2024 VC250

Application requirements

An application or a permit to which this clauseapplies must, in addition to those application requirements pechedelse wherein the scheme be accompanie by details of the propose denegy provision other than a connection to a reticulate dgasservice, as appropriate, to the satisfaction of the responsible authority.

53.03-5

Transitional provisions

01/01/2024 VC250

The requirements of this clause introduced by Amendment VC250 do not apply to:

- An applicationlodgedbeforetheapprovaldateof Amendment/C250.
- An application for an amendment o a permit undersection 72 of the Act with respect o a
 permit issued in accordance with the above transitional provision.

53.03-6

01/01/2024 VC250

Definitions

In this clause:

Connectedto a reticulated gasservicemeans:

- In the case of a building, reticulated natural gas is directly supplied to the building. This does not include liquefied petroleum gas (LPG).
- In the case of a subdivision for residential purposes reticulated natural gas is directly supplied to a lot. This does not include lique fied petroleum gas (LPG).

New dwelling means:

- A new building, buildings, or part of a building, constructed o be used as a dwelling (other than a caretake's house) not including the alteration or extension of an existing dwelling.
- A new building, buildings, or part of a building, connected an existing dwelling and constructed be used as a separate welling (other than a caretake's house) provided the use does not incorporate any part of what was the grossfloor area (excluding external or party walls) of the existing dwelling.
- A newoutbuildingor swimmingpool associated with an existing or proposed welling, provided it is not within the grossfloor area (excluding external or party walls) of an existing dwelling.

It doesnot include a new apartment development.

New apartment developmentmeans newbuilding, buildings, or part of a building, constructed to contain one or more apartments whether or not any other use is provided for, but does not include the extension or alteration of, or the addition of new apartment so, an existing apartment development.

53.04

CONVENIENCE RESTAURANT AND TAKE-AWAY FOOD PREMISES

31/07/2018 VC148

53.04-1 Ap

31/07/2018 VC148 Application

These requirements only apply to land in a residential zone.

53.04-2 20/01/2022 VC205

Decision guidelines

Before deciding on an application to useland for a convenience estaurant take-awayfood premises or to construct building or constructor carry out works associated with a convenience restaurant take-awayfood premises in addition to the decision guidelines in Clause 55, the responsible authority must consider a sappropriate:

- Any policy in this schemerelating to convenience estaurants r take-away food premises.
- Whetherthe location is appropriate or a convenience estaurant take-away food premises having regard to:
 - Amenity of the neighbourhood.
 - Proximity of the land to non-residentialuses and zones.
 - Effect of the useon heritageand environment features.
 - Capacity of the land to contain significant off-site effects.
 - Accessto landin a TransportZone2 or TransportZone3.
 - The suitability of the land for a residentialuse.
- The effect on the amenityor character of the streetor neighbourhood having regard to:
 - Massingandproportionsof any building.
 - Groundfloor heightabovegroundlevel.
 - Ceiling heights.
 - Roof form and pitch.
 - Facadearticulation.
 - Window and door proportions.
 - Building featuresincluding verandastowers, eaves parapets and decorative lements.
 - Building materials patternstextures and colours.
- Whetherthe site layout and the design of buildings, noise attenuation measured and scaping, carparking, vehicle accest an es, loading bays, rubbish bins, plantand equipment lights, signs, drive through facilities and play ground are designed o prevent significant loss of amenity to adjoining land due to noise, emission of noise, emission of light or glare, loss of privacy, litter or odour
- Whetherany specialmeasuremay be necessar to protect the amenity of adjoining land in residentialuse, including buffer planting, noise attenuation measure and litter collection arrangements.
- The adequacy of traffic measure so:
 - Providesafepedestriamovement.
 - Achievesafe, efficient vehicle movement on site and access o and egress from the land.

- Avoid disruption to traffic flow on land in a TransportZone2 or TransportZone3.
- Preventinappropriateuseof local residentialstreets.
- The adequacy of car parking, loading and drive through queuing spacing to accommodate customers at peak periods and employed equirements on the land.

53.05 14/05/2021 VC198

FREEWAY SERVICE CENTRE

Purpose

To ensure that free ways ervice centres are appropriately designed and located.

To ensure that access to a freeways ervice centre from a freeway is designed to the requirements of the Head, Transport for Victoria.

To ensure that free ways ervice centres with accesso a rural free way provide only essentials ervices and facilities which encouraged rivers to stop and take an effective break at appropriate intervals in the interests of driver safety

To ensure that any new free ways ervice centremeets an identifiable need to provide essential services and facilities along a free way where those services and facilities are not readily available.

To ensure that the use of land for a freewayservice centredoes not adversely affect the amenity of surrounding and uses.

53.05-1 14/08/2023 VC236

Requirements to be met

Facilities and services

A freewayservicecentremustprovideonly essentials ervices and facilities. These sentials ervices and facilities must be available at all times. Essentials ervices and facilities that a free wayservice centremust include are:

- Designatedarkingareas.
- Undercovefuel salesarea.
- An area of not more than 240 squaremetres for the sale of food, drinks and other convenience goods.
- An indoor sit-downeatingarea.
- A safeplay areafor children.
- Public toilets.
- A public telephone.

A freewayservicecentrewith accesso a rural freewaymustal soprovide local and regional tourist information.

A freewayservicecentremustnotinclude:

- Mechanical repairs (other than the emegen cyrepair of vehicles).
- Retail facilities of morethan 240 squaremetres.
- Video hire.
- Postoffice servicesor facilities.
- Entertainmentacilities, amusementnachinesor gamingmachines.
- Thesale, distribution or consumption of alcoholunles associated with a residentia hotel/motel.
- Caror truck washfacilities.

A freewayservicecentrewith accesso arural freewaymustnot include overnight accommodation (other than for a caretake or site manager).

Access to freeway service centres

No vehicular access between a free ways ervice centre with access o a metropolitan free way and the local road network may be permitted.

An application to use or developland for a freewayservice centremust be referred under section 55 of the Act to the person or body specified as the referral authority in Clause 66.02.

A permit must not be granted for a free ways ervice centreuntil approval for access to the free way has been given by the person or body specified as the referral authority in Clause 66.02.

In accordance with section 62(1)(a) of the Act, a permit granted for a free ways ervice centremust include the condition:

"This permit will expire if one of the following circumstance applies:

- The developments not commence dwithin two years of the date of this permit.
- The developments not complete dwithin four years of the date of this permit.

The responsible authority may extend the periods referred to if a requests made in writing before the permit expires or within three months afterwards?

Metropolitan freeway service centre adjoining a residential zone

If the site for a freewayservice centre with access a metropolitan freeway adjoins a residential zone:

- A landscape fuffer at least3 metreswide must be provided on the site along the common boundary and must be planted and maintained to the satisfaction of the responsible authority.
- Exceptfor the landscape buffer strip, all of the site not occupied by buildings must be sealed to prevent dust.
- Externallights must be directed away from the residential zone to preventlight spill and glare.

53.05-2 31/07/2018 VC148

Decision guidelines

Beforedecidingon an application in addition to the decisior guidelines in Claus 65, the responsible authority must consider:

- The Municipal PlanningStrategyandthe PlanningPolicy Framework.
- The FreewayServiceCentresDesignGuidelines,May 1997.

53.06 28/09/2020 VC183

LIVE MUSIC ENTERTAINMENT VENUES

Purpose

To recognise that live musicis an important part of the State's culture and economy

To encourage the retention of existing and the development of new live musicentertainment venues.

To protectlive musicentertainment/enuesfrom the encroachment/f noisesensitive residential uses.

To ensure that noises ensitive residentialuses are satisfactorily protecte from un reasonable vels of live musicand entertainmentoise.

To ensure that the primary responsibility for noise attenuation rests with the agent of change.

53.06-1

28/09/2020 VC183

Application

This clauseapplies to an application required under any zone of this scheme to use land for, or to construct a building or constructor carry out works associated with:

- A live musicentertainmentenue.
- A noisesensitiveresidentialusethatis within 50 metresof a live musicentertainment/enue.
- A noisesensitive esidentialusethatis in an areaspectied in clause 1.0 of the scheduleto this
 clause

This clausedoesnot apply to:

- The extension of an existing dwelling.
- A noisesensitive residentialuse that is in an areaspectied in clause 2.0 of the schedule this clause.

53.06-2

14/12/2023 VC253

Meaning of terms

In this clause:

- live music entertainmentvenuemeans:
 - a food anddrink premisesnightclub, function centreor residentialhotel that includes live musicentertainment
 - a rehearsastudio
 - anyothervenueused for the performance f musicand specified in clause 8.0 of the schedule to this clause subject to any specified condition or limitation.
- noisesensitive residential use means a community careaccommodation welling, residential aged are facility, residential village, retirement village, rooming house or small second welling.

53.06-3

04/05/2022 VC210

Requirements to be met

A live musicentertainment/enuemustbedesignedconstructed and managed o minimisenoise emissions from the premises and provide acoustic attenuation measure that would protect a noise sensitive residential use within 50 metres of the venue.

A noisesensitive residentialuse must be designe dand constructe do include a cousticatte nuation measure shat will reduce noise levels from any:

- Indoorlive musicentertainment/enueto below the noiselimits specfied in the Environment ProtectionRegulationsunderthe Environment/ProtectionAct 2017 and the incorporated Noise Protocol(Publication 1826, Environment/ProtectionAuthority, November 2020)
- Outdoorlive musicentertainmentenueto below45dB(A), assessedsanL_a, over15 minutes.

For the purpose of assessing whether the above noise standard are met, the noise measurement point may be located inside a habitable room of a noise sensitive residential use with windows and doors closed (consistent with EPA Publication 1826).

A permit may be granted to reduce or waive these requirements of the responsible authority is satisfied that an alternative measure meets the purpose of this clause.

53.06-4 28/09/2020 VC183

Application requirements

An application must be accompanie by the following information, as appropriate:

- A site analysis including plansdetailing:
 - the existing and proposed ayout of the use, buildings or works, including all external windows and doors
 - the location of any doors, windows and open space areas of existing properties in close proximity to the site.
- If the application is associated with a noise sensitive residential use:
 - the location of any live musicentertainment/enueswithin 50 metresof the site
 - the days and hours of operation of identified venues.
- If the application is associated with a live musicentertainment venue:
 - the location of any noise sensitive residential uses within 50 metres of the site
 - the daysandhours of operation of that venue
 - the times during which live music will be performed.
- Details of existing and propose da cousticatte nuation measures.
- An assessment the impact of the proposalon the functioning of live music venues.

If in the opinion of the responsible authority an application requirements not relevant to the evaluation of an application, the responsible authority may waive or reduce the requirement.

53.06-5 28/09/2020 VC183

Decision guidelines

 $Before deciding on an application in addition to the decision guide lines in Claus \& 5, the responsible authority must conside \ref{consideras} as appropriate:$

- The extent to which the siting, layout, designand construction minimise the potential for noise impacts.
- Whetherexistingor proposednoisesensitive residentialuses will be satisfactorily protected from unreasonable we musicand entertainmentoise.
- Whetherthe proposal adversely affects any existing uses.
- The social and economic significance of an existing live musicentertainment venue.
- The impact of the proposal on the functioning of live music venues.

18/02/2021 GC175

SCHEDULE TO CLAUSE 53.06 LIVE MUSIC ENTERTAINMENT VENUES

1.0 04/05/2022 VC210 Areas to which Clause 53.06 does apply

Name of area	Description
None specified	

2.0 04/05/2022 VC210 Areas to which Clause 53.06 does not apply

Name of area	Description
None specified	

3.0 04/05/2022 VC210 Other venues to which Clause 53.06 applies

Name of venue	Address	Condition or limitation
None specified		

53.07 31/07/2018 VC148

SHIPPING CONTAINER STORAGE

Application

This clauseapplies all land except and which is in a Special Use Zone established or the purpose of port and port-related activities, or is in a Port Zone.

53.07-1 20/01/2022 VC205

Decision guidelines

Beforedecidingon anapplication to useland for shipping containers to rage or construct a building or constructor carry out works associated with shipping containers to rage in addition to the decision guidelines in Clause 65, the responsible authority must consider a sappropriate:

- Whetherthe location is appropriate or shipping containers to rage having regard to:
 - Thezoning of the land.
 - Amenity of the neighbourhood.
 - Proximity of the land to residentialuses and zone or other sensitive uses.
 - Accessto a roadin a TransportZone2 or a TransportZone3.
 - Accessto rail facilities.
 - Capacityandsuitability of theroadnetworkto accommodate type and volume of vehicle traffic generate by the use.
 - Capacity of the site to accommodat the proposeduse.
- The effect on the environmentand the amenity and characters the neighbourhood having regardto:
 - Existing and planned use of land in the neighbourhood.
 - Location, height and set back of shipping containers tack sparticularly near road boundaries.
 - Location of facilities for the cleaning, repair, servicing, painting or fumigation of shipping containers.
 - Hoursof operation.
 - Design,constructionandmaintenancef externalstorageandvehiclemovementareas.
 - Treatmentanddisposalof wastewater
- Whetherthe site layout and the design of buildings, landscaping yehicle accessanes, loading bays, washbays, lighting and fencing are designed avoid or minimise any significant off-site impacts due to the emission of noise, light, glare, dust, fumes or drainage.
- Whetherany specialmeasuremay be necessar to protect the environmentand the amenity of nearby sensitive uses including noise attenuation measures dust minimisation measure and wastestorage arrangements.
- The needfor landscaping and fencing to screeror soften the appearance of shipping container storage areas particularly nearroad boundaries.
- The adequacyand effect of the landscaping on the appearance of the site, taking into account
 the streets cape haracte, the size of the site, and the height, massandscale of shipping container
 stacks on the site.
- The adequacy of traffic measure to:

- Achievesafe, efficient vehicle movementon site and access o and egress from the land.
- Preventinappropriateuseof local residentialstreets.
- The adequacy of truck parking, loading and truck queuing spacing to accommodate ruck movements at peak periods and employed requirements on the land.

53.08 CATTLE FEEDLOT

31/07/2018 VC148

Purpose

To facilitate the establishment and expansion of cattlefeed lots in Victoria in a manner which is consistent with orderly and proper planning and the protection of the environment.

53.08-1 Requirements to be met

31/07/2018 VC148

All useanddevelopmenof cattlefeedlotsmustcomplywith the Victorian Codefor CattleFeedlots

- August1995.

The Codemust be complied with to the satisfaction of the responsible authority

53.09

POULTRY FARM

11/04/2019 VC156

Purpose

To facilitate the establishment index pansion of poultry farms, including broiler farms, in a manner that is consistent with orderly and proper planning and the protection of the environment.

53.09-1

Application

21/09/2018 VC150

This clauseapplies to permit application to useland or construct building or constructor carry out works for a poultry farm, including to increase the farm capacity of an existing poultry farm.

53.09-2

21/09/2018 VC150 Permit not required ? Outdoor range area for existing broiler farm

Any requirement this scheme elating to the use of land or to the construction of a building or the construction carrying out of works does not apply to the use and development fland for an outdoor range area in association with an existing broiler farm provided the following requirements are met:

- There are no more than 150,000 chickenspermitted on the land at any time.
- The number of chickenson the land is not increased.

This exemption does not apply to the requirements of any overlay that applies to the land.

53.09-3

21/09/2018 VC150 Requirement ? Broiler farm

An application to uselandor constructs building or constructor carryout works for a broiler farm must comply with the Victorian Code for Broiler Farms 2009 (plus 2018 amendments)

This requirement does not apply if:

- There are no more than 10,000 chickens permitted on the land at any time; or
- The number of chickenson the land is not increased.

53.09-4

11/04/2019 VC156

Exemption from notice and review

The following applications are exempt from the notice requirements of section 52(1)(a), (b) and (d), the decision requirements of section 64(1), (2) and (3) and the review rights of section 82(1) of the Act:

- An application to useland or constructs building or constructor carry out works for a new broiler farm, or to increase the farm capacity of an existing broiler farm, if the application meets the requirements of a "Class A Broiler Farm", as specified in the Victorian Code for Broiler Farms 2009 (plus 2018 amendments).
- An application to useland or construct building or constructor carryout works for a poultry farm for the production of chickenmeator chickeneggs, if the application meets the following requirements:
 - The number of chickens does not exceed 5,000 for eggproduction or 10,000 for meat production.
 - The outdoorstocking density does not exceed 1,500 chickensperhectare.
 - A Nutrient Managemen Plandemonstrateshickensare kept outdoorson paddockswith:
 - A minimum of 50% groundcover; and
 - Mobile housingandfeedinginfrastructurethat is relocated tleast every two weeks.
 - An areausedasa poultry range including associate **b**uildings and works, meets the set back requirements pecfied in Table 1.

Table 1 Minimum setbacks

Chicken numbers	Minimum distance to a building used for a sensitive use (accommodation, child care centre, education centre and hospital)	Minimum distance to land in a residential zone
1,000 chickens or less	50 metres	200 metres
More than 1,000 chickens	100 metres	400 metres

53.09-5 21/09/2018 VC150

Notice of an application

Notice of an application to use or developland to establish a new broiler farm, or to increase the farm capacity of an existing broiler farm, that meets the requirements of a Special Class Broiler Farmor Farm Cluster as specified in the Victorian Code for Broiler Farms 2009 (plus 2018 amendments) must be given under Section 52(1)(c) of the Act to the person or body specified as a person or body to be notified in Clause 66.05.

53.09-6 21/09/2018 VC150

Decision guidelines

Before deciding on an application to useland or constructs building or constructor carry out works, in addition to the decision guidelines in Clause 55, the responsible authority must consider as appropriate:

- The purpose of the relevantzone.
- The design, height, setback and appearance of the propose duildings and works.
- The proposed and scaping.
- The need to protect amenity of existing uses on adjoining land.
- Theimpactof the use of the land on the surrounding area, including from the emission of noise, light, vibration, odour, dust, or waste products.
- The impact of the proposal on any wetlands, waterways or waterbodies.
- The likely environmental mpacton the natural physical features and biodiversity of the land, including consideration of any Nutrient Managemen Plansub mitted with the application.
- Whetherthe development will support and enhance gricultural production.
- Therequirements of the Victorian Low Density Mobile Outdoor Poultry Farm Planning Permit Guidelines (June 2018).

53.10 26/05/2020 VC175

USES AND ACTIVITIES WITH POTENTIAL ADVERSE IMPACTS

Purpose

To identify thosetypesof usesandactivities, which if not appropriately designed and located, may cause offence or unacceptable is k to the neighbourhood.

53.10-1 26/09/2023 VC246

Threshold distance

The threshold distance referred to in the table to this clause is the shortest distance from any part of the land to:

- land(notaroad)in anActivity CentreZone,CapitalCity Zone,CommercialI Zone,Docklands
 Zone,residentialzoneor RuralLiving Zone;or
- land used for a hospital, an education centre or a corrective institution; or
- land in a Public Acquisition Overlay to be acquired for a hospital, an education centre or a corrective institution.

An application to useland for an industry, utility installation or warehouse or a purposed is ted in the table to this clause must be referred to the Environment Protection Authority undersection 55 of the Act if the threshold distances not to be met or no threshold distances specified.

Table to Clause 53.10-1

Type of use or activity (purpose)	Threshold distance (metres)	
Basic metal products	_	
Iron or steel production:		
up to 1,000,000 tonnes per year	500	
exceeding 1,000,000 tonnes per year	1,000	
Non-ferrous metal production:		
up to 100 tonnes per year	100	
■ between 100 and 2,000 tonnes per year	300	
 exceeding 2,000 tonnes per year 	500	
aluminium by electrolysis	2,000	
Chemical, petroleum and coal products		
Ammunition, explosives and fireworks production	1,000	
Biocides production and storage	1,000	
Briquette production	300	
Chemical product manufacture other than listed within this group	300	
Coke processing	500	
Cosmetics and toiletries production	100	

Type of use or activity (purpose)	Threshold distance (metres)
Fertiliser production	1,000
Gasworks	1,000
Industrial gases production	1,000
Organic and inorganic industrial chemicals production other than those listed within this group	2,000
Other petroleum or coal production	500
Paints and inks manufacture, blending and mixing exceeding 2,000 tonnes per year	500
Petroleum refinery	2,000
Pharmaceutical and veterinary chemical production	1,000
Polyester and synthetic resins production, exceeding 2,000 tonnes per year	1,000
Rubber production:	
 synthetic rubber, exceeding 2,000 tonnes per year 	1,000
using either organic solvents or carbon black	300
using sulphur	1,000
Soap and detergent production	500
Fabricated metal products	
Abrasive blast cleaning	500
Boiler maker	100
Metal coating and finishing	500
Structural or sheet metal production	500
Food and beverages	
Alcoholic and non-alcoholic beverage production, exceeding 5,000 litres per day	500
Animal processing	1,000
Bakery (other than one ancillary to a shop):	
 exceeding 200 tonnes per year 	100
■ night-time operations, exceeding 200 tonnes per year	500
Flour mill, exceeding 200 tonnes per year	250
Food production other than those listed within this group:	
exceeding 200 tonnes per year	250

Type of use or activity (purpose)	Threshold distance (metres)
 including frying, drying or roasting, exceeding 200 tonnes per year 	500
Grain and stockfeed mill and handling facility	
with meat meals or tallow	500
 no meat meals or tallow 	250
Maltworks, exceeding 200 tonnes per year	500
Manufacture of milk products, exceeding 200 tonnes per year	300
Milk depot	100
Pet food production	500
Production of vegetable oils and animal fats using solvents, exceeding 200 tonnes per year	500
Seafood processor, exceeding 200 tonnes per year	500
Smallgoods production:	
 exceeding 200 tonnes per year 	100
 including smoking and drying, exceeding 200 tonnes per year 	500
Miscellaneous manufacturing	
Printing and coating works with heated curing ovens	500
Rendering and casings works	1,000
Non-metallic mineral products	
Bitumen batching plant	1,000
Cement production in amounts:	
up to 5,000 tonnes per year	300
■ between 5,000 and 150,000 tonnes per year	500
exceeding 150,000 tonnes per year	1,000
Cement, lime, clay bricks, tiles and pipe refractories, with a design production rate exceeding 10,000 tonnes per year:	500
Concrete batching plant, with a production rate exceeding 5,000 tonnes per year	300
Glass and glass production including glass wool and fibreglass	500
Plaster or plaster articles production, exceeding 5,000 tonnes per year	200
Rock wool manufacture	500

Type of use or activity (purpose)	Threshold distance (metres)
Solar salt manufacture	1,000
Other premises	
Automotive body, paint and interior repair	100
Rural industry handling, processing or packing agricultural produce	300
Paper and paper products	
Paper or paper pulp production:	
• involving combustion of sulphur or sulphur containing materials	5,000
■ from semi-processed materials	100
from prepared cellulose and rags	200
by other methods than above	None specified
Recreational, personal and other services	
Dry cleaning for commercial and institutional customers, or in bulk quantities	100
Laundry for commercial and institutional customers, or in bulk quantities	100
Textiles	
Carpet backing with latex	500
Dyeing or finishing of cotton, linen and woollen yarns and textiles	300
Leather and artificial leather goods production	300
Leather tanning and dressing:	
up to 250 tonnes per year	300
 exceeding 250 tonnes per year 	2,000
Rope, cordage and twine production	100
Treatment or production of natural and synthetic fibres and textiles	1,000
Treatment or production of textiles using carbon disulphide	500
Wool scouring	200
Transport and storage	
Bus depot	200
Depot for refuse collection vehicles	100
Storage of bulk volatile organic compounds in quantities greater than 1,000 tonnes	1,000

Storage of petroleum products and crude oil in tanks exceeding 2,000 tonnes capacity: with fixed roofs 300 with floating roofs 100 Storage of wet-salted or unprocessed hides 250 Waste, recycling and resource recovery Chemical or oil recycling 1,000 Combustion, treatment or bio-reaction of waste to produce energy None specific Composting and other organic materials recycling None specific	
with floating roofs 100 Storage of wet-salted or unprocessed hides 250 Waste, recycling and resource recovery Chemical or oil recycling 1,000 Combustion, treatment or bio-reaction of waste to produce energy None specifie	
Storage of wet-salted or unprocessed hides 250 Waste, recycling and resource recovery Chemical or oil recycling 1,000 Combustion, treatment or bio-reaction of waste to produce energy None specific	
Waste, recycling and resource recovery Chemical or oil recycling 1,000 Combustion, treatment or bio-reaction of waste to produce energy None specific	
Chemical or oil recycling 1,000 Combustion, treatment or bio-reaction of waste to produce energy None specifie	
Combustion, treatment or bio-reaction of waste to produce energy None specifie	
Composting and other organic materials recycling None specific	ed
Container deposit scheme centre exceeding 1,000 square metres gross floor area	
Hazardous waste storage or treatment 1,000	
Landfill None specifie	∍d
Other recourse recovery or recycling operations None specific	 ∋d
Soil conditioning or blending None specifie	∍d
Transfer station (other than Automated collection point and Container deposit scheme centre):	
accepting organic wastes	
• other 200	
Used plastics treatment or processing 500	
Waste tyre recycling and re-treading 1,000	
Vehicle recycling or disposal 500	
Water and wastewater	
Sewage treatment plant, exceeding a design or actual flow rate of 5,000 litres None specific per day	∍d
Water treatment plant None specifie	ed be
Wood, wood products and furniture	
Charcoal production:	
by the retort process	
• other than by the retort process 1,000	
Joinery 100	

Type of use or activity (purpose)	Threshold distance (metres)
Sawmill, wood products and furniture	500
Wood preservation plant:	
up to 10,000 cubic metres of timber per year	100
exceeding 10,000 cubic metres of timber per year	300

53.11

TIMBER PRODUCTION

31/07/2018 VC148 53.11-1

31/07/2018 VC148

Timber production on Crown land

Any requirement this schemewhich:

- requirestimber production to be conducted a particular way
- requires that a permit be obtained to use or developland for timber production or to carry out timber productionin a particularway
- requiresthatsomeaspectof timberproduction becarried out to the satisfaction of the responsible authority

doesnot apply to timber production on unalienated and of the Crown manage dand controlled by the Minister responsible or administering the Forests Act 1958 and the Sustainable Forests (Timber) Act 2004 or the Secretary to the Department Environment Land, Water and Planning (asconstituted under Part 2 of the Conservation Forest and Lands Act 1987), whether or not occupiedunderalicenceor otherright. All requirements of this scheme apply to Crownland which hasbeenleased.

53.11-2 20/03/2023 VC229

Timber production to comply with the Code of Practice for Timber Production

All timberproductionactivities(exceptagroforestry(the simultaneous and substantial production of forestandotheragricultural products from the same and unit), windbreak and commercial plantationsof 5 hectaresor less)must comply with the Codeof Practice for Timber Production 2014(asamende 2022)(Department Environment Land, Water and Planning, 2022). In accordancevith Section6(4A) of the Planning and Environment Act 1987, this applies whether the use of land for timber production is commence defore or after the coming into effect of this requirement.

The Codemust be complied with to the satisfaction of the responsible authority.

A permit may require that matters required by the Codemust be done to the satisfaction of the responsible authority or a Minister, public authority or referral authority and may require the responsible authority to seek comment from any other person or authority before making a decision.

53.11-3

Road repairs

31/07/2018 VC148

After a Timber Harvesting Planis lodged with the responsible authority under the Code and before the commencement f harvesting perations the responsible authority in consultation with the forestowneror managermustestablish the condition of any roads which are proposed to be used asa cartageroute.

The forestowner or manage must advise the responsible authority when harvesting perations are complete After receiving this advice, the responsible authority in consultation with the forest owneror managermustestablish the condition of any roads which were used as a cartageroute.

It is the responsibility of the forestowner or manage to restore any roads which were used as a cartagerouteto the same condition that they were in before the commencement of harvesting operations the extent of any damage cause das a result of the harvesting operations.

The cartage of timber associate with harvesting perations sextraordinary traffic for the purpose of Section112 of the RoadManagementAct 2004

53.11-4

Decision guidelines

31/07/2018 VC148

Before deciding on an application to use or developland for timber production, in addition to the decisionguidelinesin Clause65, the responsible authority must consider:

- The need to encourage plantation establishment and timber production in locations where it is
 of significance to national, state and regional economies and in areas affected by salinity and
 other forms of land degradation.
- The role of native forest and plantations in:
 - Protectingwaterquality.
 - Conservingflora and fauna.
 - Preventingand degradation including soil erosion, salinisation and waterlogging.
 - Preventingadversæffectson groundwaterechage.
- The preservation of and impacton the natural environment cultural heritage and visual amenity
- Whetherit is appropriate require environmenta protections tandard greater than those in the Code.

53.12 RACING DOG HUSBANDRY

08/08/2019 VC159

Purpose

To ensure the useand development of land for racing dog husbandry's consistent with orderly and proper planning.

53.12-1 Requirement

08/08/2019 VC159

An application to useland, or construct building or constructor carry out works, for racing dog husbandryundera provision of a rural zone must comply with Planning requirements or racing dog keeping and training (Department Environment Land, Water and Planning August 2017).

This requirement does not apply to an application to construct a building or constructor carry out works associated with a uset hat is a Section 1 use in the Table of uses of the zone.

53.12-2 Exemption from notice and review

31/07/2018 VC148

An application which the requirement Clause 53.12-1 applies is exempt from the notice requirements of section 52(1)(a),(b) and (d), the decision requirements of section 64(1),(2) and (3) and the review rights of section 82(1) of the Act if the approve diseasures pechied in Planning requirements or racing dog keeping and training (Department Environment Land, Water and Planning, August 2017) are met.

53.13 RENEWABLE ENERGY FACILITY (OTHER THAN WIND ENERGY FACILITY)

17/09/2019 VC161

Purpose

To facilitate the establishment indexpansion of renewable negy facilities, in appropriate ocations, with minimal impacton the amenity of the area.

53.13-1 Application

17/09/2019 VC161

This clauseapplies an application under any provision of this planning scheme use or develop land for a renewable negy facility (other than a wind enegy facility).

53.13-2 Application requirements

01/07/2021 VC203

An applicationmust be accompanie by the following information, as appropriate:

- A site and context analysis including:
 - A site plan, photographsor othertechniques o accurately describe the site and the surrounding area.
 - A locationplan showing the full site area, local electricity grid, accessoads to the site and direction and distance to nearby accommodation, ospitalor education centre.
- A designresponseincluding:
 - Detailedplansof the proposed evelopment including, the layout and height of the facility and associated uilding and works, materials reflectivity, colour, lighting, landscaping the electricity distribution starting point (where the electricity will enter the distribution system), accesso ads and parking areas.
 - Accuratevisual simulation sillustrating the development the context of the surrounding area and from key public view points.
 - The extent of vegetation removal and a rehabilitation plan for the site.
 - Written reportandassessmenilincluding:
 - . An explanation of how the propose design derives from and respond to the site analysis.
 - A description of the proposal including the types of process to be utilised, material sto be stored and the treatment of waste.
 - Whethera Development Licence, Operating Licence, Permitor Registrations required from the Environment Protection Authority.
 - the potential amenity impacts such as noise, glint, light spill, emissions o air, land or water, vibration, smell and electromagnetienter ference.
 - . the effect of traffic to be generated on roads.
 - theimpactuponAboriginal or non-Aboriginalcultural heritage.
 - the impact of the proposal on any species is ted under the Flora and Fauna Guarantee Act 1988 or Environment Protection and Biodiversity Conservation Act 1999
 - A statement why the site is suitable for a renewable negy facility including, a calculation of the greenhous benefits.
 - . An environmental management lan including, a construction management lan, any rehabilitation and monitoring.

53.13-3 28/10/2022 VC224

Decision guidelines

Before deciding on an application, in addition to the decision guidelines of Clause 65, the responsible authority must consider as appropriate:

- The Municipal PlanningStrategyandthe PlanningPolicy Framework.
- The effect of the proposabn the surrounding area in terms of noise, glint, light spill, vibration, smell and electromagnetion terference.
- The impact of the proposalon significant views, including visual corridors and sightlines.
- The impact of the proposal on strategically important agricultural land.
- The impact of the proposal on the protection of declared rrigation districts.
- The impact of the proposal on the natural environment and natural systems.
- The impact of the proposal on the road network.
- SolarEnergyFacilitiesDesignandDevelopmen@uideline(Departmenof EnvironmentLand, WaterandPlanning,October2022).

53.13-4 17/09/2019 VC161

Amendment VC161 transitional provisions

Clauses 19.01-2 Sand 53.13 of this planning scheme as in force immediately before the approval date of Amendment VC161, continue to apply to an application to use or developland for a renewable energy facility (other than a wind energy facility) lodged before the approval date of Amendment VC161.

Clauses14.02-3Sand66.02-12of this planningschemedo not applyto an application to use or developland for a renewable energy facility (other than a wind energy facility) lodged before the approval date of Amendment VC161.

53.14

RESOURCE RECOVERY

31/07/2018 VC148

Purpose

To facilitate the establishmen and expansion of a Transferstation and/ora Materials recycling facility in appropriate ocations with minimal impacton the environment and amenity of the area.

53.14-1

Application

31/07/2018 VC148

This clauseappliesto all land used and develope or propose do be used and develope for:

- A Transferstation;
- A Materialsrecyclingfacility.

53.14-2

Application requirements

01/07/2021 VC203

An application must be accompanie by the following information:

- A location plan showing the site and surrounding uses including distance to nearby sensitive usessuchasresidential, hospitalor educationuses.
- A detailed site plans howing the layout and height of buildings and works, materials reflectivity, colour, lighting, landscapingaccessoadsandparkingareas.
- Plansor othermediashowing anticipated views of the facility from sensitive uselocations.
- A written report(s)including:
 - Identification of the purpose of the use.
 - A description of the proposal including the material do be processed het ypes of processes to be used and any material sto be stored and handled.
 - Proposednoursof operation.
 - Likely traffic generation roluding heavyvehicles.
 - Whethera Development Licence, Operating Licence, Permitor Registration's required from the EnvironmentProtectionAuthority.
- An assessmendf:
 - Potentialamenityimpactssuchasnoise,odour, emissionsto air, land or water, vibration, dust, light spill, visual impact.
 - The impact of traffic generation local roads.

53.14-3

Decision Guidelines

31/07/2018 VC148

Before deciding on an application, in addition to the Decision Guidelines of Clause 65, the responsible authority must consider:

- The contribution of the proposal to achieving resource ecovery targets established by the Victorian Government.
- The impact of the proposal on the amenity of the surrounding area.
- TheStatewideWasteandResourceRecoveryInfrastructurePlan(SustainabilityVictoria, 2015).
- Any RegionalWasteandResourceRecoveryImplementatiorPlanincludingtheMetropolitan WasteandResourceRecoverymplementationPlan(MetropolitanWasteandResourceRecovery Group,2016).

INQ.0003.0001.0001_1008

MORNINGTON PENINSULA PLANNING SCHEME

 Relevantguidelinesapplicableto the applicationincluding the guideline for Designing, Constructing and Operating Composting Facilities (Environmenta Protection Authority, 2015), the Guideto Best Practice for Organics Recovery (Sustainability Victoria, 2009) and the Guide to Best Practice at Resource Recovery Centres (Sustainability Victoria, 2009).

INQ.0003.0001.0001_1009

MORNINGTON PENINSULA PLANNING SCHEME

53.15

STATEMENT OF UNDERLYING PROVISIONS

31/07/2018 VC148

Purpose

 $To \, specify the planning scheme provisions which would have applied to \, land reserve \hbox{\it dor} \, a \, public$ purposepursuanto section6(2)(i) of the Planning and EnvironmentAct 1987if the land had not beenreservedor that purpose.

53.15-01 31/07/2018 VC148

Application

In relation to any land identified in the schedule othis clause the provisions of the planning schemewhich would have applied to that land if it had not been reserve for a public purpose are the provisions which are contained in the relevant incorporate document also identified in the scheduleto this clause.

The incorporate document may contain some or all of the provisions which would have applied to the relevantland underthis scheme the land had not been reserve for a public purpose.

The incorporated bocumentmay also contain a statement rexplanation of the strategic basis for thoseprovisions Alternatively, the incorporated bocument may make reference a separate document not forming part of the incorporate document which contains a statement rexplanation of the strategic basis for those provisions.

05/08/2020 VC176

SCHEDULE TO CLAUSE 53.15 STATEMENT OF UNDERLYING PROVISIONS

1.0 05/08/2020 VC176

Incorporated statement

Land	Incorporated Document
None specified	None specified

53.16 11/04/2019 VC156

PIG FARM

C156

Purpose

To facilitate the establishmen and expansion of pig farms in a manner that is consistent with orderly and proper planning and the protection of the environment.

53.16-1

21/09/2018 VC150

Application

This clauseapplies to permit application to useland or construct building or constructor carry out works for a pig farm, including to increase the farm capacity of an existing pig farm.

53.16-2

04/05/2022 VC210

Exemption from notice and review

An application to useland or construct a building or constructor carry out works for a pig farm is exempt from the notice requirements of section 52(1)(a), (b) and (d), the decision requirements of section 64(1), (2) and (3) and the review rights of section 82(1) of the Act if the following requirements are met:

- The number of pigs does not exceed 150 sows or 1,000 Standard Units as calculated named Table 1.
- The outdoors tocking density does not exceed 12 Standard Pig Units perhectare as calculated in Table 1.
- A Nutrient Managemen Plandemonstrate pigs are kept outdoorson paddockswith:
 - A minimum of 50% groundcover; and
 - Mobile housingandfeedinginfrastructurethat is relocated tleasteverythreemonths.
- Any areausedasa pig range,including associate buildings and works, is setback a minimum distance of:
 - 100 metres from a building used for a sensitive use (accommodation; child carecentre, an education centre or a hospital), and
 - 400 metres from land in a residential zone.

Table 1 Standard Pig Unit conversion factors

Pig Class	Mass Range (kg)	Age Range (weeks)	SPU Factor
Gilt	100 – 160	24 -30	1.8
Boar	100 – 300	24 – 128	1.6
Gestating sow	160 – 230	-	1.6
Lactating sow	160 – 230	-	2.5
Sucker	1.4 – 8	0 – 4	0.1
Weaner	8 – 25	4 – 10	0.5
Grower	24 – 55	10 – 16	1.0
Finisher	55 – 100	16 – 24	1.6

Pig Class	Mass Range (kg)	Age Range (weeks)	SPU Factor
Heavy Finisher	100 – 130	24 -30	1.8

Note: Adaptedfrom the National Environmenta Guidelines for Piggeries 2010

53.16-3 21/09/2018 VC150

Decision guidelines

Before deciding on an application to useland or constructs building or constructor carry out works, in addition to the decision guidelines in Clause 65, the responsible authority must consider as appropriate:

- The purpose of the relevantzone.
- The design, height, setback and appearance of the propose buildings and works.
- The proposed and scaping.
- The need to protect amenity of existing uses on adjoining land.
- Theimpactof the use of the land on the surrounding area, including from the emission of noise, light, vibration, odour, dust, or waste products.
- The impact of the proposalon any wetlands, waterwaysor waterbodies.
- The likely environmental mpacton the natural physical features and biodiversity of the land, including consideration of any Nutrient Managemen Plansub mitted with the application.
- Whetherthe development will support and enhance agricultural production.
- The requirements of the Victorian Low Density Mobile Outdoor Pig Farm Planning Permit Guidelines (June 2018).

53.17 14/12/2023 VC253

RESIDENTIAL AGED CARE FACILITY

Purpose

To facilitate the development of well-designed esidential aged carefacilities to meet existing and future needs.

To recognise that residential aged carefacilities have a different scale and built form to the surrounding neighbourhood.

To ensureresidential aged carefacilities do not unreasonably impacton the amenity of adjoining dwellings or small second wellings.

53.17-1

26/10/2018 VC152

Application

This clauseapplies to an application to construct building or constructor carry out works for a residential gedcare facility in the General Residential Zone, Mixed Use Zone, Neighbourhood Residential Zone, Residential Growth Zone or Township Zone.

53.17-2 26/10/2018 VC152

Application requirements

An applicationmustbeaccompanie by:

- A site and context description.
- A designresponse.
- A landscapeplan.

Site and context description

The site and context description may use a site plan, photographs or other techniques and must include:

- Siteshapesize, orientation and easements.
- Levels of the site and the difference in levels between the site and surrounding properties.
- The location of existing buildings on the site and on adjacen properties including the location and height of walls built to the boundary of the site.
- The use of adjacent buildings and land.
- Thelocation of seclude private opens pace and habitable oom windows of adjacen properties which have an outlook to the site within 9 metres.
- Solaraccesso the site and to adjacent properties.
- Any contaminated oils and filled areas whereknown.
- Location of significant trees existing on the site and any significant trees removed from the site in the 12 months prior to the application being made, where known.
- Streetfrontagefeaturessuchaspoles, streettrees and kerb crossovers.
- Any othernotablefeaturesor characteristics the site.

If in the opinion of the responsible authority a requirement of the site and context description is not relevant to the evaluation of an application, the responsible authority may waive or reduce the requirement.

Design response

The designresponse must explain how the proposed design:

- Responds the site and context description.
- Meetsthe requirementsof this clause.

Landscape plan

The landscapeplan mustinclude:

- Landscapingof communalopenspacefor the enjoymentof residents and staff.
- Landscapingalongthe boundaries of the site.
- On-sitemanagement frun-off from pavedareas.
- Retainingsignificanttreeswherepossible.

53.17-3

Development requirements

14/12/2023 VC253

Operation

If thereis any inconsistency between requirement this clause and a requirement another provision of this plannings chemethis clause prevails.

Building height

In the NeighbourhoodResidentiaZone, GeneralResidentiaZone and TownshipZone the maximum building height must not exceed 16 metres.

In the Mixed UseZone and Residentia Growth Zone the maximum building height should not exceed 16 metres.

Street setback

Walls of buildings should be set backfrom streets the distance pecfied in the table:

Development context	Minimum setback from front street (metres)	Minimum setback from a side street (metres)
There is an existing building on both the abutting allotments facing the same street, and the site is not on a corner.	The average distance of the setbacks of the front walls of the existing buildings on the abutting allotments facing the front street or 9 metres, whichever is the lesser. This does not include a porte cochère.	Not applicable
There is an existing building on one abutting allotment facing the same street and no existing building on the other abutting allotment facing the same street, and the site is not on a corner.	The same distance as the setback of the front wall of the existing building on the abutting allotment facing the front street or 9 metres, whichever is the lesser. This does not include a porte cochère.	Not applicable
There is no existing building on either of the abutting allotments facing the same street, and the site is not on a corner.	6 metres for streets in a Transport Zone 2 and 4 metres for other streets.	Not applicable
The site is on a corner.	If there is a building on the abutting allotment facing the front street, the same distance as the setback of the front wall of the existing building on the abutting allotment facing the front street or 9 metres, whichever is the lesser. This does not include a porte cochère.	Front walls of new development fronting the side street of a corner site should be setback at least the same distance as the setback of the front wall of any existing building on the abutting

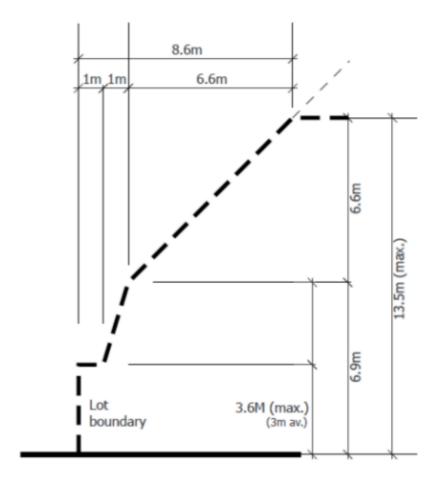
Development context	Minimum setback from front street (metres)	Minimum setback from a side street (metres)
	If there is no building on the abutting allotment facing the front street, 6 metres for streets in a Transport Zone 2 and 4 metres for other streets.	allotment facing the side street or 4 metres, whichever is the lesser. Side walls of new development on a corner site should be setback the same distance as the setback of the front wall of any existing building on the abutting allotment facing the side street or 2 metres, whichever is the lesser.

Side and rear setbacks

A newbuilding not on or within 200mmof a boundaryshouldbe setbackfrom sideor rear boundaries by 1metre, plus 0.3 metres for everymetre of heightover 3.6 metres up to 6.9 metres, plus 1 metre for everymetre of heightover 6.9 metres.

Screenssunblinds, verandahsporches eaves fascias gutters, masonrychimneys, flues, pipes, domestic fuel or watertanks, and heating or cooling equipmentor other services may encroach not more than 0.5 metres into the setbacks of this standard.

Landing shaving an area of not more than 2 square metres and less than 1 metre high, stairways, ramps, pergolas, shades ails and carports may encroach into the set backs of this standard.



Walls on boundaries

A newwall constructed n or within 200mmof a side or rearboundary of a lot or a carport constructed n or within 1 metreof a side or rearboundary of lot should not abut the boundary for a length of more than:

- 10 metresplus 25 percent of the remaining length of the boundary of an adjoining lot, or
- Wherethereareexistingor simultaneouslyconstructedwalls or carportsabuttingthe boundary on an abuttinglot, the length of the existingor simultaneouslyconstructedwalls or carports;

whicheveris the greater

A newwall or carportmay fully abuta side or rearboundarywhereslopeand retaining walls or fences would result in the effective height of the wall or carport being less than 2 metres on the abutting property boundary

A building on a boundaryincludesa building setbackup to 200mmfrom a boundary

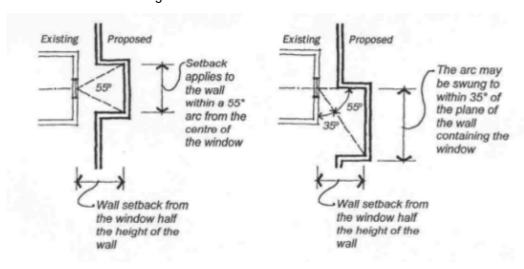
The height of a new wall constructed on or within 200 mmof a side or rearboundary or a carport constructed on or within 1 metreof a side or rearboundary should not exceed an average of 3.2 metres with no part higher than 3.6 metres unless abutting a higher existing or simultaneously constructed wall.

Daylight to existing windows

Buildings opposite an existing habitable room window should provide for a light court to the existing window that has a minimum area of 3 squaremetres and minimum dimension of 1 metre clear to the sky. The calculation of the area may include land on the abutting lot.

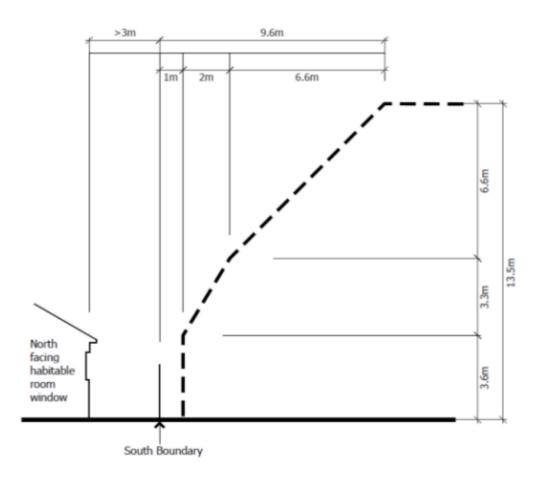
Walls or carportsmorethan3 metresin heightoppositean existing habitable room window should be set backfrom the window at least 50 percent of the height of the new wall if the wall is within a 55 degree arcfrom the centre of the existing window. The arcmay be swung to within 35 degrees of the plane of the wall containing the existing window.

Wherethe existing window is above ground floor level, the wall height is measure from the floor level of the room containing the window.



North-facing windows

If a north-facing habitable commindow of an existing dwelling or small second dwelling is within 3 metres of a boundary on an abutting lot, a building should be set back from the boundary 1 metre, plus 0.6 metres for everymetre of height over 3.6 metres up to 6.9 metres plus 1 metre for every metre of height over 6.9 metres for a distance of 3 metres from the edge of each side of the window. A north-facing window is a window with an axis perpendiculato its surface or iented north 20 degrees we stto north 30 degrees ast.



Overshadowing open space

Wheresunlightto these clude private open space of an existing dwelling or small second welling is reduced at least 75 percent, or 40 squaremetres with minimum dimension of 3 metres which ever is the less erarea, of the seclude private open space should receive a minimum of five hours of sunlight between a mand 3 pm on 22 September

If existing sunlight to the seclude drivate open space of an existing dwelling or small second dwelling is less than the requirements of this standard, the amount of sunlights hould not be further reduced.

Overshadowing solar energy systems

Buildings should be sited and designed o ensure that the performance of existing roof top solar energy systems on dwellings or small second wellings on adjoining lots in a Genera Residential Zone, Neighbourhood Residentia Zone or Township Zone are not unreasonably educed. The existing roof top solar energy system must exist at the date the application is lodged.

Overlooking

A habitable room window, balcony terrace deckor patio should be located and designed avoid direct views into the seclude or ivate open space of an existing dwelling or small second welling within a horizontal distance of 9 metres (measure of the window, balcony terrace, deckor patio. Views should be measure of within a 45 degree angle from the plane of the window or perimeter of the balcony terrace, deckor patio, and from a height of 1.7 metres above floor level.

A habitable room window, balcony terrace deckor patio with a direct view into a habitable room window of existing dwelling or small second welling within a horizontal distance of 9 metres (measure to ground level) of the window, balcony terrace deckor patio should be either:

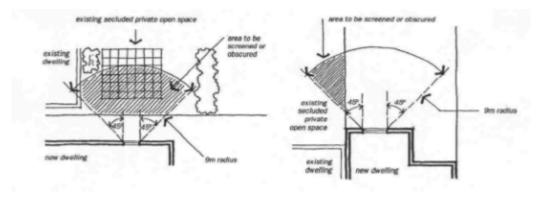
- Offset a minimum of 1.5 metres from the edge of one window to the edge of the other
- Havesill heightsof at least 1.2 metresabovefloor level.
- Havefixed, obscureglazing in any part of the window below 1.2 metresabovefloor level.
- Havepermanentlyfixed externals creen sto at least 1.2 metres above floor level and benomore than 25 percent transparent.

Obscureglazing in any part of the window below 1.2 metres above floor level may be openable provided that there are no direct views as specified in this standard.

Screensusedto obscuræ view shouldbe:

- Perforate panels or trellis with a maximum of 25 percent opening or solid translucen panels.
- Permanentfixed and durable.
- Designedandcolouredto blendin with the development.

This standardoesnot apply to a new habitable room window, balcony terrace, deckor patio which faces a property boundary where there is a visual barrier at least 1.8 metreshigh and the floor level of the habitable room, balcony terrace, deckor patio is less than 0.8 metres above ground level at the boundary



Noise impacts

Noisesourcessuchasmechanicaplant, shouldnot be located near bedroomsof immediately adjacentexisting dwellings or small second wellings.

Daylight to new windows

A window in a habitable room should be located to face:

- An outdoorspaceclear to the sky or a light court with a minimum area of 3 squaremetres and minimum dimension of 1 metreclear to the sky, not including land on an abutting lot, or
- A verandalprovidedit is openfor at leastonethird of its perimeter or
- A carportprovidedit hastwo or moreopensidesandis openfor at leastonethird of its perimeter

Site coverage

The site areacovered by buildings should not exceed 90 percent.

Access

Accesswaysshouldbedesignedo:

- Providedirect accesso on-sitedesignated areas or car and bicycle parking.
- Providedirectacces to the building for emegencyvehicles.
- Provideaccessor serviceanddelivery vehiclesto on-siteloading baysandstoragæreas.

- Ensurevehiclescanenterandexit a development a forward direction.
- Providea carriagewaywidth of at least5.5 metresandan internal radius of at least4 metresat a change of direction.
- The number and location of access points from streets to the site and the design of crossovers must be to the requirements of the relevant road authority
- Sharedaccesswaysor carparksshouldbelocatedatleast1.5 metresfrom the windows of habitablerooms. This setbackmay be reduced by 1 metrewherethere is a fenceat least1.5 metreshigh or wherewindow sills areat least1.4 metresabove the accessway.

Building entry

The main pedestriarentry to a building should:

- Haveconvenientacces from a street.
- Be shelteredrom the weather
- Haveconvenientacces from on-sitecarparking.
- Have a designated vehicle standing are asuitable for use by a community bus and a disabled parking are ashould be provided in an areathat is convenien for the drop-off and pick-up of residents.

Communal open space

Accessibleanduseablecommunabpenspaceshouldbe provided for resident and staff.

Front fence

A front fencewithin 3 metresof a streetshouldnot exceed:

- 2 metresin heightin streetsin a TransportZone2; and
- 1.5 metresin heighton all otherstreets.

53.17-4 14/12/2023 VC253

Decision guidelines

Beforedecidingon anapplication in addition to the decision guidelines in Claus 65, the responsible authority must consider as appropriate:

- The Municipal PlanningStrategyandthe PlanningPolicy Framework.
- How the proposed evelopment espond to the site and context description.
- Wherethe requirements of this clause are not met, the impacton the amenity of the adjoining dwellings or small second wellings.
- The proposed menity for future residents of the residential aged carefacility.
- The effect of overshadowing an appropriately located existing rooftop solar energy system on an adjoining lot.

53.18 26/10/2018 VC154

STORMWATER MANAGEMENT IN URBAN DEVELOPMENT

Purpose

To ensure that stormwater in urbandevelopment including retention and reuse is managedo mitigate the impacts of stormwater on the environment property and public safety and to provide cooling, local habitatandamenitybenefits.

53.18-1

28/10/2022 VC224

Application

This clauseapplies to an application under a provision of a zone to subdivide land, constructa building, or constructor carry out works, other than the following applications:

- An applicationundera provision of the FarmingZone, GreenWedgeZone, GreenWedgeA Zone,Low DensityResidentiaZone,PublicConservatiorandResourc@one,TransportZone 2, TransportZone3, RuralActivity Zone, RuralConservatiorZone, RuralLiving Zone, Urban FloodwayZoneor UrbanGrowthZone(PartA – No precinctstructureplanapplies).
- A VicSmartapplication.
- An application to subdivide and in a residential cone for residential purposes.
- An application to constructor extenda dwelling, fenceor residential building in a residential zone.
- An application for developments sociated with the use of land for agriculture or earthand enegy resourcesndustry
- An application to construct a building or constructor carry out works associated with one dwelling on a lot.
- An application alter, extendor makestructural changes o an existing building provided the grossfloor area of the building is not increase by more than 50 squaremetres.
- An application to construct a building with a grossfloor areanot exceeding 50 squaremetres.
- An application to constructor carry out works with an areanot exceeding 0 squaremetres.
- An application to subdivideland into lots each containing an existing building or carparking space.
- An application to construct building or to constructor carry out works on a lot if all of the following requirements remet:
 - The lot was created n accordance with a permit granted under this planning scheme.
 - The application for that permit was assessed gainst the requirement of this clause.
- An application for land affected by a developmen planor incorporate planthat was approved or incorporated this planningscheme eforethe approval date of Amendment/C154.
- An applicationlodgedbeforetheapprovaldateof Amendment/C154.
- An application for an amendment of a permit undersection 72 of the Act, if the original permit applicationwaslodgedbeforetheapprovaldateof Amendment/C154.

Transitional provisions

Clause53.18of this schemeasin force immediately before the approval date of Amendment VC224, continues to apply to:

- An application for a planning permit lodged before that date.
- An application for an amendment of a permit undersection 72 of the Act, if the original permit applicationwaslodgedbeforethat date.

53.18-2 26/10/2018 VC154

Operation

The provisions of this clause contain:

- Objectives. An objectivedescribeshe desiredoutcometo be achieved n the completed development.
- Standards. A standardcontainsthe requirements o meet the objective.

A standard-houldnormally be met. However, if the responsible authority is satisfied that an application for an alternative solution meets the objective, the alternative solution may be considered.

53.18-3

Requirements

26/10/2018 VC154

An application to subdivideland:

- Must meetall of the objectives of Clause \$3.18-4 and 53.18-6.
- Shouldmeetall of the standards Clauses 3.18-4 and 53.18-6.

An application to construct building or constructor carry out works:

- Must meetall of the objectives of Clauses 3.18-5 and 53.18-6.
- Shouldmeetall of the standards Clauses 3.18-5 and 53.18-6.

An applicationmustbeaccompanie by details of the propose detormwater management system, including drainageworks and retention, detention and dischages of stormwater to the drainage system.

53.18-4 03/02/2022 VC199

Stormwater management objectives for subdivision

To minimisedamageto propertiesandinconvenience the public from stormwater

To ensure that the street operates adequately during major storm events and provides for public safety

To minimise increase in stormwater and protect the environmental values and physical characteristics of receiving waters from degradation by stormwater

To encouragestormwatermanagementhat maximises the retention and reuse of stormwater

To encouragestormwatermanagementhat contributes to cooling, local habitatim provements and provision of attractive and enjoyable spaces.

Standard W1

The stormwatermanagement systems hould be:

- Designed and managed naccordance with the requirement and to the satisfaction of the relevant drainage authority.
- Designed and managed accordance with the requirement and to the satisfaction of the water authority where reuse of stormwater is proposed.
- Designed meet the current best practice performance bjectives for stormwater quality as contained in the Urban Stormwater Best Practice Environmental Managemen Guidelines (Victorian Stormwater Committee, 1999).
- Designed to ensure that flows downstream of the subdivision site are restricted to pre-development evels unless increased lows are approve by the relevant drain ageauthority and there are no detrimental downstream impacts.
- Designedo contributeto cooling,improvinglocalhabitatandprovidingattractivændenjoyable spaces.

The stormwatermanagement systems hould be integrated with the overall development land including the street and public openspace networks and landscaped esign.

For all stormeventsup to and including the 20% Average Exceedanc ₱robability (AEP) standard:

- Stormwaterflows should be contained within the drainage system to the requirements of the relevant authority.
- Pondingon roadsshouldnot occurfor longerthan 1 hour after the cessation of rainfall.

For stormeventsgreaterthan 20% AEP and up to and including 1% AEP standard:

- Provisionmustbe madefor the safeand effective passage f stormwaterflows.
- All newlots should be free from inundation or to a lesser standard of flood protection where agreedy the relevant flood plain management uthority.
- Ensurethatstreetsfootpathsandcyclepathsthataresubjectto floodingmeetthesafetycriteria da Vave < 0.35 m2/s (where,da = averagedepthin metresand Vave = averagevelocity in metresper second).

The designof the local drainagenetworkshould:

- Ensurestormwateris retarded a standard equired by the responsible drainage authority
- Ensure verylot is provided with drainage of a standard acceptable of the relevant drainage authority. Where very ossible stormwater should be directed to the front of the lot and dischage into the street drainage systemor legal point of dischage.
- Ensure that in let and outlet structure stake into account the effects of obstruction sand debris build up. Any surchage drainage pit should dischage into an overland flow in a safe and predetermine than ner
- Includewatersensitiveurbandesignfeaturesto managestormwaterin streetsandpublic open space. Where such feature sare provided, an application must describe maintenance responsibilities requirement and costs.

Any flood mitigation works must be designed and constructed accordance with the requirements of the relevant flood plain management authority.

53.18-5 26/10/2018 VC154 Stormwater management objectives for buildings and works

To encouragestormwatermanagementhat maximises the retention and reuse of stormwater

To encouraged evelopment hat reduces the impact of stormwater on the drainage system and filters sediment and wastefrom stormwater prior to dischage from the site.

To encourage stormwater management hat contributes to cooling, local habitatim provement and provision of attractive and enjoyable spaces.

 $To \ ensure that industrial and commercial chemical pollutants and other toxic ants do not enter the stormwater system.$

Standard W2

The stormwatermanagement systems hould be designed o:

- Meet the currentbestpracticeperformancobjectives for stormwaterquality ascontained in the Urban Stormwater- BestPracticeEnvironmentalManagemenGuidelines (Victorian StormwaterCommittee,1999).
- Minimise the impact of chemical pollutants and other toxicant sincluding by, but not limited to, bunding and covering or roofing of storage Joading and work areas.
- Contributeto cooling, improving local habitatandproviding attractiveandenjoyablespaces.

53.18-6 26/10/2018 VC154

Site management objectives

To protectdrainagenfrastructurændreceivingwatersfrom sedimentationandcontamination.

To protect the site and surrounding area from environmental begradation prior to and during construction of subdivision works.

Standard W3

An applicationshoulddescribehow the site will be manage or to and during the construction period and may set out requirements or managing:

- Erosionandsediment.
- Stormwater
- Litter, concretændotherconstructionwastes.
- Chemicalcontamination.

53.18-7 26/10/2018 VC154

Decision guidelines

Beforedecidingon anapplication in addition to the decisior guidelines in Claus 65, the responsible authority must consider as appropriate:

- Any relevantwaterandstormwatermanagemenobjective, policy or statemenosetout in this planningscheme.
- The capacity of the site to incorporate stormwate retention and reuse and otherwaters ensitive urbandesign features.
- Whetherthe developmenhasutilised alternativewatersourcesand/orincorporatedwater sensitiveurbandesign.
- Whetherstormwaterdischage from the site will adversely affect waterquality entering the drainage system.
- The capacity of the drainagenetwork to accommodated ditional stormwater
- Whetherthe stormwatertreatmentareascanbe effectively maintained.
- Whetherthe owner has entered into an agreement ocontribute to off-site stormwater management lieu of providing an on-site stormwater management ystem.

53.19 NON-GOVERNMENT SCHOOLS

03/12/2019 VC165

Purpose

To facilitate new non-government chools.

To facilitate upgrades and extension to existing non-government chools.

53.19-1 Application

04/12/2020 VC180

This clauseapplies to an application under any provision of this scheme other than a VicSmart application, to use or developland for a primary school, secondary school, or education centre that is ancillary to, carried out in conjunction with, and on the same dand or contiguous and in the same ownerships, a primary school or secondary school.

53.19-2 Exemption from review

04/12/2020 VC180

An application to which Clause 53.19 applies is exempt from the decision requirements f section 64(1), (2), and (3), and the review rights of section 82(1) of the Act.

53.19-3 Transitional provisions

04/12/2020 VC180

Clause 53.19 of this scheme as in force immediately before the approval date of Amendment VC180, continue to apply to:

- An application or a planning permit made before that date.
- An application for an amendment of a permit undersection 72 of the Act, if the original permit application was made before that date.

53.20

HOUSING BY OR ON BEHALF OF HOMES VICTORIA

14/12/2023 VC253

Purpose

To facilitate the development of well-designed social housing and affordable housing to meet existing and future needs.

To increase the social housing and affordable housing stock in Victoria.

To ensurathe development of housing by or on behalf of the Chief Executive Officer, Homes Victoria doesnot unreasonablympacton the amenity of adjoining dwellings or small second dwellings.

53.20-1

20/03/2023 VC229

Application

This clauseapplies to an application under a provision of a residential zone (other than the Low DensityResidentiaZone)to constructor extenda dwelling, or to constructor extenda front fence, if the application is made by or on behalf of the Chief Executive Officer, Homes Victoria.

In this clause Chief ExecutiveOfficer, HomesVictoria means Chief ExecutiveOfficer, Homes Victoria' asdefinedin the Housing Act 1983 and the body corporate stablished under the Housing Act 1983

53.20-2

14/12/2023 VC253

Operation

The provisions of this clause prevail over any inconsistent provision in this planning scheme.

An application to constructor extenda dwelling, or to constructor extenda front fence, should meetthe standardsn Clause53.20-6.

An application constructor extends apartment development to constructor extends dwelling in or forming partof an apartmentlevelopmentshouldmeetthe standardsin Clause53.20-6and Clause53.20-7exceptfor the standardn:

- Clause53.20-6.5.
- Clause53.20-6.10for an apartment development of 5 or more storeys.

The standards Clause 53.20-6 and Clause 53.20-7 should normally be met. However an alternativedesignsolutionmay be considered f the responsible authority is satisfied that the proposaldoesnot unreasonablympacton the amenity of an existing dwelling or small second dwelling on the site or on an adjacentsite.

53.20-3

Exemption from planning scheme provisions

20/12/2021 VC207

The following provisions of this planning schemedo not apply:

- The Municipal PlanningStrategyor Municipal StrategicStatemenandthe PlanningPolicy Framework.
- An application requirement decision guideline of a zone.
- A requiremento meetClauses54, 55 and 58 of a zone.
- A scheduleto a zoneexceptfor a specified building height requirement.
- Clauses52.06and65.

53.20-4 20/12/2021 VC207

Exemption from notice and review

An application under any provision of this schemes exempt from the notice requirements of section52(1)(a),(b) and(d), the decision requirements f section64(1),(2) and (3) and the review rights of section82(1) of the Act.

53.20-5 20/03/2023 VC229 Application requirements

An application must be accompanie by the following information, as appropriate:

- Wherethe application is made on behalf of the Chief Executive Officer, Homes Victoria, a
 letter from Homes Victoria confirming that the application is made on behalf of the Chief
 Executive Officer, Homes Victoria.
- An urbancontextreport. The urbancontextreport may use a site plan, photographsor other techniques and must include an accurated escription of:
 - Lot boundaries, ite shape, size, orientation and easement on the subject site.
 - Levelsandcontoursof the site and the difference in levels between the site and adjoining properties.
 - The location and height of existing buildings on the site and adjoining properties.
 - The use of adjoining buildings.
 - Thelocation of seclude private opens pace of adjoining properties and the location of trees, fences and other lands capelements.
 - Solaraccesso the site and to adjoining properties.
 - Streetfrontagefeaturessuchaspoles, streetlights, streettrees and kerb crossovers.
 - Thelocation of local shops public transports ervices and public open spaces within walking distance.
 - Movementsystemsthroughandaroundthesite.
 - Any othernotablefeatureor characteristic the site.
 - An assessmertof the characteristics of the area including:
 - Any environmentafeaturessuchasvegetation topographyandsignificant views.
 - The pattern of subdivision.
 - Streetdesignandlandscape.
 - The pattern of development.
 - Building form, scaleandrhythm.
 - Connection to the public realm.
 - Architecturalstyle, building detailsandmaterials.
 - Significantoff-site noisesources.
 - For an apartment application, the relevant NatHERS climatezones.
 - Socialandeconomicactivity.
 - Any othernotableor cultural characteristics of the area.
- A designresponseThe designresponsemust explain how the proposed design:
 - Responds any relevant planning provision.
 - Derives from and responds to the urban context report.
 - The designresponse must include correctly proportioned street elevations or photographs showing the development in the context of adjacent buildings.

53.20-6 01/01/2024 VC250

Development standards

VC250

53.20-6.1 Infrastructure

 $Developmen \textbf{s} hould be connected \textbf{o} \ reticulate \textbf{d} \textbf{e} revice \textbf{s} \\ \text{including reticulate} \textbf{d} \textbf{e} \text{we raged rainage and electricity.}$

 $\label{thm:condition} Developmen \textbf{\colored} hould not unreasonabl \textbf{\colored} x ceed the capacity of utility service \textbf{\colored} and infrastructure, including reticulated service \textbf{\colored} and roads.$

In areaswhereutility services or infrastructure have little or no sparecapacity developments should provide for the upgrading of or mitigation of the impacton services or infrastructure.

53.20-6.2 Street setback

Walls of buildings should be set backfrom streets at least the distance pecfied in Table 1. Porches, pergolas and verandahs that are less than 3.6 metreshigh and eaves may encroach to the set backs of this standard.

Table 1 Street setback

Development context	Minimum setback from front street (metres)	Minimum setback from a side street (metres)
There is an existing building on both the abutting allotments facing the same street, and the site is not on a corner.	The same distance as the setback of the front wall of either existing building on the abutting allotments facing the front street or 7 metres, whichever is the lesser.	Not applicable.
There is an existing building on one abutting allotment facing the same street and no existing building on the other abutting allotment facing the same street, and the site is not on a corner.	The same distance as the setback of the front wall of the existing building on the abutting allotment facing the front street or 7 metres, whichever is the lesser.	Not applicable.
There is no existing building on either of the abutting allotments facing the same street, and the site is not on a corner.	6 metres for streets in a Transport Zone 2 and 4 metres for other streets.	Not applicable.
The site is on a corner.	If there is a building on the abutting allotment facing the front street, the same distance as the setback of the front wall of the existing building on the abutting allotment facing the front street or 7 metres, whichever is the lesser. If there is no building on the abutting allotment facing the front street, 6 metres for streets in a Transport Zone 2, and 4 metres for other streets.	Front walls of new development fronting the side street of a corner site should be setback at least the same distance as the setback of the front wall of any existing building on the abutting allotment facing the side street or 3 metres, whichever is the lesser. Side walls of new development on a corner site should be setback the same distance as the setback of the front wall of any existing

Development context	Minimum setback from front street (metres)	Minimum setback from a side street (metres)
		building on the abutting allotment facing the side street or 2 metres, whichever is the lesser.

53.20-6.3 Site coverage

The site areacovered by buildings should not exceed 60 percent.

53.20-6.4 Permeability

The site areacovered by the pervious surfaces hould be at least 20 percent of the site.

53.20-6.5 Energy efficiency

Buildings shouldbe:

- Orientedto makeappropriateuseof solarenegy.
- Sited and designed o ensure that the energy efficiency of existing dwellings or small second dwellings on adjoining lots is not unreasonably educed.
- Sitedanddesignedo ensurethat the performance of existing roof top solarenegy systems on dwellings or small second wellings on adjoining lots in a Genera Residentia Zone, Neighbourhood Residentia Zone or Township Zone are not unreasonably educed The existing roof top solarenegy system must exist at the date the application is lodged.

Living areasandprivateopenspaceshouldbelocatedon the north side of the development if practicable.

Developments hould be designed to that solar accests o north-facing windows is maximised.

53.20-6.6 Safety

Entrances o dwellings should not be obscure or isolated from the street and internal access ways.

Plantingwhich createsunsafespacesalongstreetsandaccesswayshouldbeavoided.

Developments hould be designed o provide good lighting, visibility and surveillance of carparks and internal access ways.

Privatespaces within developments hould be protected from inappropriate use as public thorough fares.

53.20-6.7 Access

Vehiclecrossovershouldbeminimised.

Carparkingentries should be consolidated minimised in size, integrated with the façad and where practicable ocated at the side or rear of the building.

Pedestriamandcyclist access hould be clearly delineated from vehicle access.

The location of crossovers should maximise pedestrians a fety and the retention of on-street car parking space and street trees.

Developments nust provide for accessor service, emegency and delivery vehicles.

53.20-6.8 Parking location

Carparkingfacilities should:

- Be reasonablycloseand convenient to dwellings.
- Be secure.
- Be well ventilatedif enclosed.

Sharedaccesswayer carparksof otherdwellings should be located at least 1.5 metres from the windows of habitable rooms. This setbackmay be reduced to 1 metrewhere there is a fence at least 1.5 metres high or where window sills are at least 1.4 metres above the access way

53.20-6.9 Car parking

A minimum 0.6 car spaces should be provided to each dwelling. Car spaces may be covered uncovered.

If in calculating the number of car parking spaces the result is not a whole number the required number of car parking spaces to be rounded down to the nearest whole number greater than 1.

Accessway design

Accesswaysmust:

- Be at least3 metreswide.
- Haveaninternalradiusof at least4 metresat changesof directionor intersection be at least
 4.2 metreswide.
- Allow vehiclesparked in the last space of a dead-endaccesswayn public carparks o exit in a forward direction with one manoeuvre.
- Provideat least2.1 metresheadroombeneathoverheadbstructionscalculatedfor a vehicle with a wheelbaseof 2.8 metres.
- If the accesswayerves four or more carspaces or connects to a road in a TransportZone2 or a TransportZone3, the accessway must be designed to that carscan exit the site in a forward direction.
- Providea passingare at the entranceat least 6.1 metres wide and 7 metres ong if the access way servesten or more carparking spaces and is either more than 50 metres long or connect to a road in a Transport Zone 2 or a Transport Zone 3.
- Havea cornersplayor areaat least50 percentclear of visual obstructions extending at least2 metresalong the frontage road from the edge of an exit lane and 2.5 metresalong the exit lane from the frontage, to provide a clear view of pedestrians on the footpath of the frontage road. The areaclear of visual obstructions may include an adjacent entry or exit lanewhere more than one lane is provided, or adjacent and scape dreas provided the land scaping in those areas is less than 900 mmin height.

Car parking spaces

Carparkingspaceandaccesswaymusthavetheminimumdimensionasoutlinedin Table2.

Table 2: Minimum dimensions of car parking spaces and accessways

Angle of car parking spaces to access way	Accessway width	Car space width	Car space length
Parallel	3.6 m	2.3 m	6.7 m
45°	3.5 m	2.6 m	4.9 m
60°	4.9 m	2.6 m	4.9 m
90°	6.4 m	2.6 m	4.9 m
	5.8 m	2.8 m	4.9 m
	5.2 m	3.0 m	4.9 m
	4.8 m	3.2 m	4.9 m

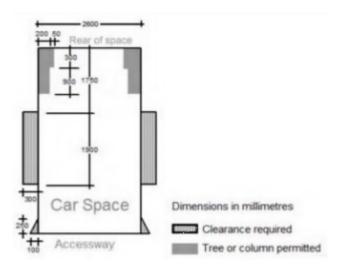
Note:

Somedimensions in Table 2 vary from those shown in the Australian Standard AS 2890.1-200 (off street). The dimensions shown in Table 2 allocatemore space to a is lew widths and less to marked space to provide improved operation and access. The dimensions in Table 2 are to be used in preference to the Australian Standard AS 2890.1-200 (off street) except for disabled spaces which must achieve Australian Standard AS 2890.6-200 (disabled).

A wall, fence, column, tree, treeguardor any other structure that abuts a car space must not encroachinto the areamarked 'clearance equired on Diagram1, other than:

- A column, tree or treeguard, which may project into a space it is within the areamarked 'tree or column permitted on Diagram1.
- A structure, which may project into the space if it is at least 2.1 metres above the space.

Diagram 1 Clearance to car parking spaces



Carspaces in garages or carports must be at least 6 metreslong and 3.5 metres wide for a single space and 5.5 metres wide for a double space measure dinside the garage or carport.

Whereparkingspaces are provided in tandem (one space behind the other) an additional 500 mm in length must be provided between each space.

Disabledcarparkingspacesmustbedesignedn accordance with Australian Standard AS2890.6-2009 (disabled) and the Building Code of Australia. Disabledcarparking spaces may encroach into an access way width specified in Table 2 by 500 mm.

Gradients

Accesswaygradesmustnot be steepethan 1:10 (10 percent) within 5 metresof the frontageto ensures afety for pedestrian and vehicles. The designmust have regard to the wheel base of the vehicle being designed or; pedestrian and vehicular traffic volumes; the nature of the carpark; and the slope and configuration of the vehicle crossove at the site frontage. This does not apply to access ways erving three dwellings or less.

Ramps(exceptwithin 5 metresof the frontage) must have the maximum grades a soutlined in Table 3 and be designed or vehicles travelling in a forward direction.

Table 3: Ramp gradients

Type of car park	Length of ramp	Maximum grade
Public car parks	20 metres or less	1:5 (20%)
	longer than 20 metres	1:6 (16.7%)
Private or residential car parks	20 metres or less	1:4 (25%)
	longer than 20 metres	1:5 (20%)

Wherethe difference in gradebetween two sections of rampor floor is greater that 1:8 (12.5 per cent) for a summit gradechange or greater than 1:6.7 (15 percent) for a saggradechange the rampmustinclude at ransition section of at least 2 metres to prevent vehicles craping or bottoming.

Plansmustincludean assessment gradechanges of greaterthan 1:5.6 (18 percent) or less than 3 metres apart for clearance to the satisfaction of the responsible authority

Mechanical parking

Mechanicalparking may be used to meet the carparking requirement provided:

- At least25 percentof the mechanicatarparkingspacescanaccommodate vehicleheightof at least1.8metres.
- Carparkingspaceshat require the operation of the systemare not allocated to visitors unless used in a valet parking situation.
- The designand operation is to the satisfaction of the responsible authority.

Urban design

Groundlevel carparking garagedoorsandaccesswaymustnot visually dominatepublic space.

Carparkingwithin buildings (including visible portions of partly submegedbasements) nust be screene or obscure of where possible including through the use of occupied en ancies and scaping, architectural treatment and art works.

Designof carparksmusttakeinto account their useasentry points to the site.

Designof new internal streets in developments must maximise on street parking opportunities.

Safety

Carparkingmustbewell lit and clearly signed.

The design of carparks must maximise natural surveillance and pedestrianvisibility from adjacent buildings.

Pedestriaraccesso carparkingareas from the street must be convenient.

Pedestriamoutesthroughcarparkingareasandbuilding entriesandotherdestinatiorpointsmust be clearly marked and separate from traffic in high activity parking areas.

Landscaping

The layout of carparking areas must provide for waters ensitiveur bandesign treatment and landscaping.

Landscapingandtreesmustbe planted to provide shade and shelter soften the appearance f ground level car parking and aid in the clear identification of pedestria maths.

Groundlevel carparking paces must include trees planted with flush grilles. Spacing of trees must be determined a ving regard to the expected ize of the selected pecies at maturity.

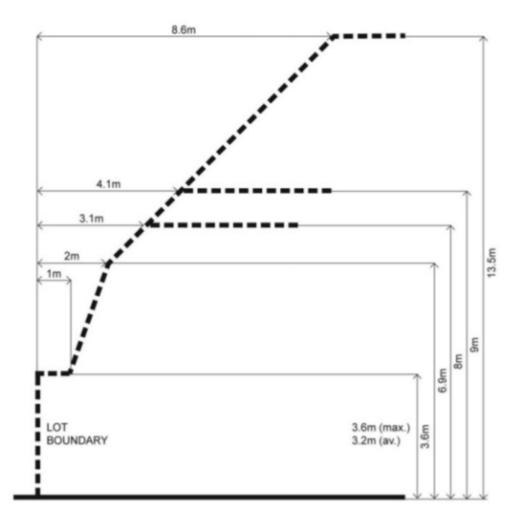
53.20-6.10 Side and rear setbacks

A newbuilding not on or within 200mmof a boundaryto a residentialzoneshouldbe setback from sideor rearboundaries metre, plus 0.3 metres for everymetre of heightover 3.6 metre sup to 6.9 metres plus 1 metre for everymetre of heightover 6.9 metres Diagram 2 details the standard.

Sunblinds, verandahsporches, eaves fascias, gutters, masonrychimneys, flues, pipes, domestic fuel or watertanks, and heating or cooling equipmentor other services may encroach not more than 0.5 metres into the set backsof this standard.

Landingshavingan area of not more than 2 squaremetres and less than 1 metrehigh, stairways, ramps, pergolas, shades ails and carports may encroach into the set back of this standard.

Diagram 2 Side and rear setbacks



53.20-6.11 Walls on boundaries

A newwall constructed n or within 200mm of a side or rearboundary of a lot or a carport constructed n or within 1 metreof a side or rearboundary of lot should not abut the boundary for a length of more than:

- 10 metresplus 25 per cent of the remaining length of the boundary of an adjoining lot, or
- Wherethereareexistingor simultaneouslyconstructedwalls or carportsabuttingthe boundary on an abuttinglot, the length of the existingor simultaneouslyconstructedwalls or carports whichever is the greater

A newwall or carportmay fully abuta sideor rearboundarywhereslopeandretainingwalls or fenceswould resultin the effective height of the wall or carportbeingless than 2 metres on the abutting property boundary

A building on a boundaryincludesa building setbackup to 200mm from a boundary

The height of a new wall constructed on or within 200 mm of a side or rearboundary or a carport constructed on or within 1 metreof a side or rearboundary should not exceed an average of 3.2 metres with no part higher than 3.6 metres unless abutting a higher existing or simultaneously constructed wall.

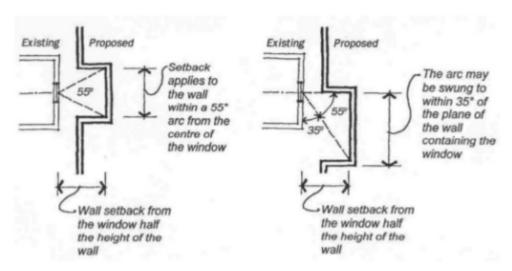
53.20-6.12 Daylight to existing windows

Buildings oppositean existing habitable room window should provide for a light court to the existing window that has a minimum area of 3 squaremetres and minimum dimension of 1 metre clear to the sky. The calculation of the area may include land on the abutting lot.

Walls or carportsmorethan3 metresin heightoppositean existing habitable oom window should be set backfrom the window at least 50 percent of the height of the new wall if the wall is within a 55 degree arcfrom the centre of the existing window. The arcmay be swung to within 35 degrees of the plane of the wall containing the existing window.

Wherethe existing window is above ground floor level, the wall height is measure from the floor level of the room containing the window.

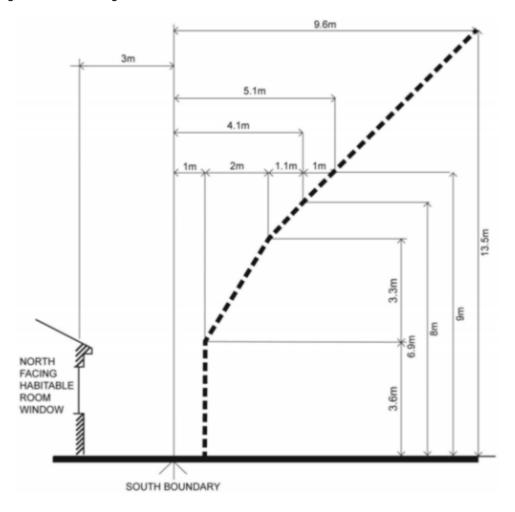
Diagram 3 Daylight to existing windows



53.20-6.13 North-facing windows

If a north-facinghabitableroom window of an existing dwelling or a small second welling is within 3 metresof a boundaryon an abuttinglot, a building should be set backfrom the boundary 1 metre, plus 0.6 metres for everymetre of heightover 3.6 metres up to 6.9 metres plus 1 metre for everymetre of heightover 6.9 metres for a distance of 3 metres from the edge of each side of the window. A north-facing window is a window with an axis perpendiculato its surface riented north 20 degrees west to north 30 degrees ast.

Diagram 4 North-facing windows



53.20-6.14 Overshadowing open space

Wheresunlightto the seclude private open space of an existing dwelling or small second welling is reduced at least 75 percent, or 40 squaremetres with minimum dimension of 3 metres which ever is the less erarea, of the seclude private open spaces hould receive a minimum of five hours of sunlight between a mand 3 pm on 22 September

If existing sunlight to the seclude drivate open space of an existing dwelling or small second dwelling is less than the requirements of this standard the amount of sunlights hould not be further reduced.

53.20-6.15 Overlooking

A habitable room window, balcony terrace deckor patio should be located and designed avoid direct views into the seclude of the virate open space of an existing dwelling or small second welling within a horizontal distance of 9 metres (measure of the window, balcony terrace, deckor patio. Views should be measure of within a 45 degree angle from the plane of the window or perimeter of the balcony terrace, deckor patio, and from a height of 1.7 metres above floor level.

A habitable room window, balcony terrace deckor patio with a direct view into a habitable room window of an existing dwelling or small second welling within a horizontal distance of 9 metres (measure to ground level) of the window, balcony terrace deckor patio should be either:

- Offset a minimum of 1.5 metres from the edge of one window to the edge of the other
- Havesill heightsof at least 1.7 metresabovefloor level.
- Havefixed, obscurglazingin any part of the window below 1.7 metreabovefloor level.
- Havepermanentlyfixed externals creen sto at least 1.7 metres above floor level and benomore than 25 percent transparent.

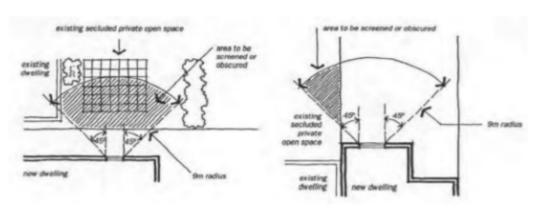
Obscureglazing in any part of the window below 1.7 metres above floor level may be openable provided that there are no direct views as specified in this standard.

Screensusedto obscurea view shouldbe:

- Perforate panels or trellis with a maximum of 25 percentopening or solid translucen panels.
- Permanentfixed and durable.
- Designedandcolouredto blendin with the development.

This standardboesnot apply to a new habitable room window, balcony terrace deckor patio which faces a property boundary where there is a visual barrier at least 1.8 metreshigh and the floor level of the habitable room, balcony terrace deckor patio is less than 0.8 metres above ground level at the boundary

Diagram 5 Overlooking open space



53.20-6.16 Noise impacts

Noisesources such as mechanical plant, should not be located near bedrooms of immediately adjacent existing dwellings or small second wellings.

Noisesensitive oomsandseclude op rivate openspace of new dwellings and residentia buildings should take account of noises our coson immediately adjacent properties.

Dwellingsandresidentiabuildingscloseto busyroads railwaylinesor industryshouldbedesigned to limit noiselevelsin habitablerooms.

53.20-6.17 Daylight to new windows

A window in a habitable room should be located to face:

- An outdoorspaceclearto the sky or a light court with a minimum area of 3 squaremetres and minimum dimension of 1 metreclear to the sky, not including land on an abutting lot, or
- A verandal provided it is open for at least one third of its perimeter or
- A carportprovidedit hastwo or moreopensidesandis openfor at leastonethird of its perimeter

53.20-6.18 Private open space

A dwelling (otherthan an apartment should have private open space consisting of:

- An area of seclude open space with a minimum area of 25 squaremetres a minimum dimension of 3 metres and convenient access from a living room; or
- A balconyof 8 squaremetreswith a minimum width of 1.6 metresand convenient access from a living room; or
- A roof-top area of 10 squaremetres with a minimum width of 2 metres and convenient access from a living room.

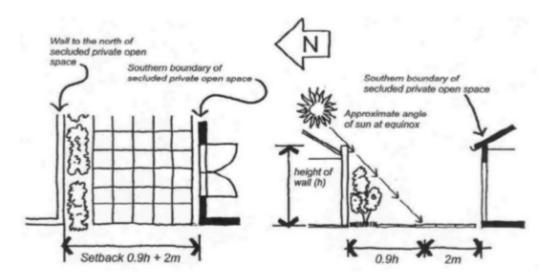
Seclude drivate open spacemay be located in the front setback if it is no more than 30% of the street frontage.

53.20-6.19 Solar access to open space

The private open spaceshould be located on the north side of the dwelling if appropriate.

The southerrboundary of seclude private open spaces hould be set backfrom any wall on the north of the spaceat least (2 + 0.9h) metres, where 'h' is the height of the wall.

Diagram 6 Solar access to open space



53.20-6.20 Storage

Eachdwelling shouldhaveconvenientacces to at least 6 cubic metres of externally accessible, secures to rage space.

53.20-6.21 Front fence

A front fencewithin 3 metresof a streetshouldnot exceed maximumheightof:

- 2 metresfor streetsin a TransportZone2.
- 1.5 metresin otherstreetsor wheresecludedrivateopenspaces proposed within the front setback the front fence may reach a height of up to 1.8 metres for not more than 30% of the length of the boundary

53.20-6.22 Common property

Developments should clearly delineate public, communal and private areas.

Common property, where provided, should be functional and capable of efficient management.

53.20-6.23 Site services

Developmentshould provide space(including easements where required) for site services to be installed and maintained efficiently and economically.

Meters and utility services should be designed as an integrated component of the building or landscape.

Bin and recycling enclosures, mailboxes and other site facilities should be adequate in size, durable, waterproof and blend in with the development.

Mailboxes and other site facilities should be adequate in size, durable, weather-protected, located for convenient accessand integrated into the overall design of the development.

53.20-7

14/12/2023 VC253 Development standards for apartments

53.20-7.1 Energy efficiency

Buildings shouldbe:

- Orientedto makeappropriateuseof solarenegy.
- Sitedanddesignedo ensurdhat the enegy efficiencyof existingdwellingsor small second dwellingson adjoininglots is not unreasonablyeduced.
- Sited and designed o ensure that the performance of existing rooftop solar energy systems on dwellings or small second wellings on adjoining lots in a Genera Residentia Zone, Neighbourhood Residentia Zone or Township Zone are not unreasonably educed The existing rooftop solar energy system must exist at the date the application is lodged.

Living areasandprivateopenspaceshouldbelocatedon the north side of the development if practicable.

Developments hould be designed that solar access on orth-facing windows is optimised.

 $Dwelling slocated n\ a\ climate zone identified in\ Table 4\ should not exceed he maximum NatHERS\ annual cooling load.$

Table 4 Cooling load

NatHERS climate zone	NatHERS maximum cooling load	
	MJ/M² per annum	
Climate zone 21 Melbourne	30	
Climate zone 22 East Sale	22	
Climate zone 27 Mildura	69	
Climate zone 60 Tullamarine	22	
Climate zone 62 Moorabbin	21	
Climate zone 63 Warrnambool	21	

NatHERS climate zone	NatHERS maximum cooling load	
	MJ/M² per annum	
Climate zone 64 Cape Otway	19	
Climate zone 66 Ballarat	23	

Note:

Referto NatHERS:onemap, NationwideHouseEnergy RatingSchem (Commonwealt Department Environmentand Energy).

53.20-7.2 Communal open space

A development 10 or more dwellings should provide a minimum area of communa but door open space of 30 squaremetres.

If a development ontains 13 or more dwellings, the development should also provide an additional minimum area of communate penspace of 2.5 squaremetres per dwelling or 220 squaremetres, which ever is the lesser This additional area may be indoors or outdoors and consist of multiple separate areas of communate penspace.

Eachareaof communabpenspaceshouldbe:

- Accessible all residents.
- A useablesize, shapeand dimension.
- Capable of efficient management.
- Locatedto:
 - Providepassivæurveillanceopportunities, whereappropriate.
 - Provideoutlook for asmany dwellings as practicable.
 - Avoid overlookinginto habitableroomsandprivateopenspaceof newdwellings.
 - Minimise noiseimpactsto new and existing dwellings or small second dwellings.
- Any areaof communabutdooropenspaceshouldbelandscapedandincludecanopycover andtrees.

53.20-7.3 Solar access to communal outdoor open space

The communabut door open spaces hould be located on the north side of a building, if appropriate.

At least50 percentor 125 squaremetres whicheve is the lesser of the primary communa but door open spaces hould receive a minimum of two hours of sunlight between 9 amand 3 pm on 21 June.

53.20-7.4 Landscaping

Developmentshouldretainexistingtreesandcanopycover

Developmentshouldprovide for the replacement of any significant trees that have been removed in the 12 months prior to the application being made.

Developmentshould:

- Provide the canopy cover and deep soil areas specified in Table 5. Existing trees can be used to meet the canopy cover requirements of Table 5.
- Providecanopycoverthroughcanopytreesthat are:

- Locatedin an areaof deepsoil specfied in Table 6. Where deepsoil cannot be provided trees should be provided in planters specfied in Table 6.
- Consistent with the canopydiameter and height at maturity specified in Table 7.
- Locatedin communabutdooropenspaceor commonareasor streetfrontages.
- Comprises mallertrees, shrubsand ground cover including flowering native species.
- Includelandscapingşuchasclimbing plantsor smallerplantsin planters in the street frontage and in outdoorare as including communa but door open space.
- Shadeoutdoorareaexposedo summersunthroughlandscapingor shadestructures and use paving and surfacematerials that lower surface temperature and reduce heat absorption.
- Be supported irrigation systems which utilise alternative watersource such as rainwater stormwater and recycled water
- Protectany predominant and scape eatures of the area.
- Takeinto account the soil type and drainage patterns of the site.
- Providea safe, attractive and functional environment for residents.
- Specifylandscapethemes, vegetation (location and species) irrigation systems paving and lighting.

Table 5 Canopy cover and deep soil requirements

Site area	Canopy cover	Deep soil
1000 square metres or less	5% of site area	5% of site area or 12 square
	Include at least 1 Type A tree	metres whichever is the greater
1001 – 1500 square metres	50 square metres plus 20% of site area above 1,000 square metres	7.5% of site area
	Include at least 1 Type B tree	
1501 – 2500 square metres	150 square metres plus 20% of site area above 1,500 square metres	10% of site area
	Include at least 2 Type B trees or 1 Type C tree	
2501 square metres or more	350 square metres plus 20% of site area above 2,500 square metres	15% of site area
	Include at least 2 Type B trees or 1 Type C tree	

Table 6 Soil requirements for trees

Tree type	Tree in deep soil	Tree in planter	
	Area of deep soil	Volume of planter soil	Depth of planter soil

Tree type	Tree in deep soil	Tree in planter	
A	12 square metres (min. plan dimension 2.5 metres)	12 cubic metres (min. plan dimension of 2.5 metres)	0.8 metre
В	49 square metres (min. plan dimension 4.5 metres)	28 cubic metres (min. plan dimension of 4.5 metres)	1 metre
С	121 square metres (min. plan dimension 6.5 metres)	64 cubic metres (min. plan dimension of 6.5 metres)	1.5 metres

Note: Whee multiple treesshare the same section of soil the total required amount of soil can be reduce by 5% for every additional tree, up to a maximum eduction of 25%

Table 7 Tree types

Tree type	Minimum canopy diameter at maturity	Minimum height at maturity
Α	4 metres	6 metres
В	8 metres	8 metres
С	12 metres	12 metres

53.20-7.5 Integrated water and stormwater management

Buildings should be connected to a non-potable dual piper eticulated water supply, where available from the water authority.

The stormwatermanagement systems hould be:

- Designed o meet the current best practice performance bjectives for stormwater quality as contained in the Urban Stormwater Best Practice Environmental Managemen Guidelines (Victorian Stormwater Committee, 1999).
- Designed o maximisein filtration of stormwater water and drainage of residual flows into permeable surfaces tree pits and treatment areas.

53.20-7.6 Building setback

The built form of the development hould respect the existing urban context and respond to the feature of the site.

Buildings should be set backfrom side and rear boundaries and other buildings within the site to:

- Ensureadequatedaylightinto newhabitableroomwindows.
- Avoid direct views into habitableroom windows and private open space of new and existing dwellingsor smallsecond wellings. Developments hould avoid relying on screening or educe views.
- Providean outlook from dwellings that creates a reasonable is ual connection to the external environment.

53.20-7.7 Noise impacts

Noisesourcessuchasmechanicaplantsshouldnot be located near bedroomsof immediately adjacentexisting dwellings or small second wellings.

The layout of new dwellings and buildings should minimise no isetran smission within the site.

Noisesensitiverooms(suchasliving areasandbedrooms) should belocated to avoid noise impacts from mechanical plants, lifts, building services non-residential uses carparking, communa areas, and other dwellings or small second wellings.

New dwellings should be designed and constructed o include a coustic attenuation measure to reduce no iselevels from off-site noise sources.

Buildings within a noiseinfluenceareaspecfied in Table 8 should be designed and constructed to achieve the following noiselevels:

- Not greaterthan35dB(A) for bedroomsassessedsanLAeq,8hfrom 10pmto 6am.
- Not greaterthan40dB(A) for living areas assessed Aeq, 16h from 6 amto 10pm.

Buildings, or part of a building screened rom a noise source by an existing solid structure or the natural topography of the land, do not need to meet the specified noise level requirements.

Noiselevelsshouldbeassesseid unfurnished oomswith a finished floor and the windows closed.

Table 8 Noise influence area

Noise Source	Noise influence area	
Zone interface		
Industry	300 metres from the Industrial 1, 2 and 3 zone boundary	
Roads		
Freeways, tollways and other roads carrying 40,000 Annual Average Daily Traffic Volume	300 metres from the nearest trafficable lane	
Railways		
Railway servicing passengers in Victoria	80 metres from the centre of the nearest track	
Railway servicing freight outside Metropolitan Melbourne	80 metres from the centre of the nearest track	
Railway servicing freight in Metropolitan Melbourne	135 metres from the centre of the nearest track	

Note: The noise in // uenceare a should be measured from the closest part of the building to the noise source.

53.20-7.8 Accessibility

At least50 percentof dwellings should have:

- A clearopeningwidth of at least850mmat the entrance the dwelling and main bedroom.
- A clearpathwith a minimum width of 1.2 metresthat connects the dwelling entrance to the main bedroom an adaptable bathroom and the living area.

- A main bedroom with access o an adaptable bathroom.
- At leastoneadaptablebathroomthatmeetsall of therequirements of either Design B specified in Table 9.

Table 9 Bathroom design

	Design option A	Design option B
Door opening	A clear 850mm wide door opening.	A clear 820mm wide door opening located opposite the shower
Door design	 Either: A slide door, or A door that opens outwards, or A door that opens inwards that is clear of the circulation area and has readily removable hinges. 	A slide door, or A door that opens outwards, or A door that opens inwards and has readily removable hinges.
Circulation area	 A clear circulation area that is: A minimum area of 1.2 metres by 1.2 metres. Located in front of the shower and the toilet. Clear of the toilet, basin and the door swing. The circulation area for the toilet and shower can overlap. 	 A clear circulation area that is: A minimum width of 1 metre. The full length of the bathroom and a minimum length of 2.7 metres. Clear of the toilet and basin. The circulation area can include a shower area.
Path to circulation area	A clear path with a minimum width of 900mm from the door opening to the circulation area.	Not applicable.
Shower	A hobless (step-free) shower.	A hobless (step-free) shower that has a removable shower screen and is located on the furthest wall from the door opening.
Toilet	A toilet located in the corner of the room.	A toilet located closest to the door opening and clear of the circulation area.

53.20-7.9 Building entry and circulation

Entriesto dwellingsandbuildingsshould:

- Be visible and easily identifiable.
- Provideshelter a sense of personal address and a transitional space around the entry. The layout and design of buildings should:
- Clearly distinguishentrances o residential and non-residential reas.

- Providewindowsto building entrancesandlift areas.
- Providevisible, safeandattractivestairs from the entry level to encourage use by residents.
- Providecommonareasandcorridorsthat:
 - Includeat leastonesourceof naturallight and natural ventilation.
 - Avoid obstructionfrom building services.
 - Maintain clear sight lines.

53.20-7.10 Private open space

A dwelling shouldhave private open space on sisting of at least one of the following:

- An areast groundlevel of 25 squaremetres, with a minimum dimension of 3 metres and convenientacces from a living room.
- An areaon a podiumor othersimilar baseof at least15 squaremetres, with a minimum dimension of 3 metresat a podiumor othersimilar baseand convenientacces from a living room.
- A balconywith at least the area and dimensions specified in Table 10 and convenient access from a living room.
- An areaon a roof of 10 squaremetres with a minimum dimension of 2 metres and convenient access from a living room.

If a cooling or heatingunit is located on a balcony the minimum balcony areas pecfied in Table 10 should be increased by at least 1.5 squaremetres.

If the finished floor level of a dwelling is 40 metresor more above ground level, the requirements of Table 10 do not apply if at least the area specified in Table 11 is provided as living area or be droom area in addition to the minimum area specified in Table 13 or Table 14.

Table 10 Balcony size

Dwelling type	Minimum area	Minimum dimension
Studio or 1 bedroom dwelling	8 square metres	1.8 metres
2 bedroom dwelling	8 square metres	2 metres
3 or more bedroom dwelling	12 square metres	2.4 metres

Table 11 Additional living area or bedroom area

Dwelling type	Additional area
Studio or 1 bedroom dwelling	8 square metres
2 bedroom dwelling	8 square metres
3 or more bedroom dwelling	12 square metres

53.20-7.11 Storage

Eachdwelling should have convenient accests ous ableands ecurestorages pace.

The total minimum storage pace (including kitchen, bathroom and bedroomstorage) should meet the requirement specified in Table 9.

Table 12 Storage

Dwelling type	Total minimum storage volume	Minimum storage volume within the dwelling
Studio	8 cubic metres	5 cubic metres
1 bedroom dwelling	10 cubic metres	6 cubic metres
2 bedroom dwelling	14 cubic metres	9 cubic metres
3 or more bedroom dwelling	18 cubic metres	12 cubic metres

53.20-7.12 Waste and recycling

Developments:houldincludededicatedareasfor:

- Wasteandrecyclingenclosureswhich are:
 - Adequaten size, durable, waterproofand blendin with the development.
 - Adequatelyentilated.
 - Locatedanddesignedor convenientaccessby residentsandmadeeasilyaccessibleo peoplewith limited mobility.
- Adequatefacilities for bin washing. These areas should be adequately entilated.
- Collection, separationand storage of wasteand recyclables including whereappropriate opportunities on on-sitemanagement of foodwastethrough composting or otherwastere covery asappropriate.
- Collection, storageand reuse of gardenwaste, including opportunities for on-site treatment, whereappropriate or off-site removal for reprocessing.
- Adequatecirculation to allow wasteandrecycling collection vehicles to enterandle avethe site without reversing.
- Adequateinternal storages pacewithin each dwelling to enable the separation of waste, recyclables and food wastewhere appropriate.

Wasteandrecyclingmanagemenfacilities should be designed and managed naccordance with a Waste Managemen Planapproved by the responsible authority and:

- Be designed o meet the better practice design options specified in Waste Management and Recycling in Multi-unit Development (Sustainability Victoria, 2019).
- Protectpublic healthandamenity of residents and adjoining premises from the impacts of odour, noise and hazards associated with wastecollection vehicle movements.

53.20-7.13 Functional layout

Bedroomshould:

- Meet the minimum internal room dimensions specified in Table 13.
- Providean areain addition to the minimum internal room dimension to accommodate wardrobe.

Living areas excluding dining and kitchenareas should meet the minimum internal room dimension and areas pecified in Table 14.

Table 13 Bedroom dimensions

Bedroom type	Minimum width	Minimum depth	Minimum area
Main bedroom	3 metres	3.4 metres	10.2 sqm
All other bedrooms	3 metres	3 metres	9 sqm

Table 14 Living area dimensions

Dwelling type	Minimum width	Minimum area
Studio and 1 bedroom dwelling	3.3 metres	10 sqm
2 or more bedroom dwelling	3.6 metres	12 sqm

53.20-7.14 Room depth

Single aspect habitable rooms should not exceed a room depth of 2.5 times the ceiling height.

The depthof a single aspect open plan, habitable room may be increased o 9 metres if all the following requirements are met:

- The room combines the living area, dining area and kitchen.
- The kitchen is located furthest from the window.
- The ceiling height is at least 2.7 metres measured from finished floor level to finished ceiling level. This excludes where services are provided above the kitchen.

The room depth should be measure \mathbf{d} room the external surface of the habitable room window to the rearwall of the room.

53.20-7.15 Windows

Habitableroomsshouldhavea window in an external wall of the building.

A window may provided a ylight to a bedroom from a smaller secondary area within the bedroom where the window is clear to the sky. The secondary area should be:

- A minimum width of 1.2 metres.
- A maximumdepthof 1.5 timesthe width, measuredrom the external surface of the window.

53.20-7.16 Natural ventilation

The designand layout of dwellings should maximis expension be windows, doors or other ventilation devices in external walls of the building, where appropriate.

At least40 percent of dwellings should provide effective crossventilation that has:

- A maximumbreezepaththroughthedwelling of 18 metres.
- A minimum breezepaththroughthe dwelling of 5 metres.
- Ventilationopeningswith approximatelythe samearea.

The breezepathis measure detween the ventilation openings on different orientations of the dwelling.

53.20-7.17 Integration with the street

Developmentshouldbe oriented to front existing and proposed treets.

Along streetfrontages development hould:

- Incorporate destriarentries, windows, balconies or other active spaces.
- Limit blankwalls.
- Limit high front fencing, unless consistent with the existing urban context.
- Providelow and visually permeable ront fences, where proposed.
- Concealcarparking and internal wastecollection areas from the street.

Developmentextto existing publicopenspaces hould be designed o complement he openspace and facilitate passive surveillance.

53.20-7.18 External walls and materials

Externalwalls should be finished with materials that:

- Do not easily deteriorate stain.
- Weatherwell overtime.
- Are resilient to the wearand tearfrom their intendeduse.

Externalwall designshouldfacilitate safeandconvenientacces for maintenance.

53.20-7.19 Wind impacts

Developmentshould:

- not causeunsafewind conditionsspecfied in Table 15 in public land, publicly accessiblereas on private land, private openspace and communabpenspace and
- achievœomfortablewind conditionsspecfiedin Table15in publiclandandpublicly accessible areason privateland

within a distance of half the greatestength of the building, or half the total height of the building measure outwards on the horizontal plane from the ground floor building façade, which ever is greater

Treesandlandscapingshouldnot be used to mitigate wind impacts. This does not apply to sitting areas, where trees and landscaping may be used to supplementixed wind mitigation elements.

Wind mitigation elements such as awnings and screen should be located within the site boundary unless consistent with the existing urban contextor preferred future development of the area.

Table 15: Wind conditions

Unsafe	Comfortable
Annual maximum 3 second gust wind speed exceeding 20 metres per second with a probability of exceedance of 0.1% considering at least 16 wind directions.	Hourly mean wind speed or gust equivalent mean speed (3 second gust wind speed divided by 1.85), from all wind directions combined with probability of exceedance less than 20% of the time, equal to or less than:

Unsafe	Comfortable
	3 metres per second for sitting areas.
	• 4 metres per second for standing areas.
	• 5 metres per second for walking areas.

53.20-9 20/03/2023 VC229

Transitional provision

The development and ard for a partment at clause 53.20-6 and clause 53.20-7 introduced by Amendment C207, do not apply to an application to construct rextendad welling, or to construct or extenda front fence if:

- Fundedwholly or partly, underVictoria'sBig HousingBuild program;
- The application is made by or on behalf of the Chief Executive Officer, Homes Victoria; and
- Thewritten confirmation from Homes Victoria or the Chief Executive Officer, Homes Victoria that the application is funded, either wholly or partly, under Victoria's Big Housing Build program has been signed before 30 June 2022.

53.20-10

Decision guidelines

Before deciding on an application, the responsible authority must consider as appropriate:

- How the proposed evelopment esponds the site and context description.
- Wherea development and arch this clauses not met, the impacton the amenity of the adjoining dwellings or small second wellings of varying the standard.
- The effect of overshadowin@n an appropriatelylocatedexisting rooftop solar enegy system on an adjoining lot.

14/12/2023 VC253

53.21 STATE TRANSPORT PROJECTS

17/02/2022 VC200

Purpose

To facilitate the delivery of transport projects carried out by or on behalf of the State of Victoria.

53.21-1 Application

20/03/2023 VC229

This clauseapplies to an application under any provision of this plannings cheme other than a VicSmart application or an application to subdivide land, made by or on behalf of the Head, Transport or Victoria or the Secretary to the Department of Transport and Planning.

53.21-2 Exemption from review

17/02/2022 VC200

An application to which clause 53.21 applies is exempt from the decision requirements of section 64(1), (2), and (3), and the review rights of section 82(1) of the Act.

53.22

SIGNIFICANT ECONOMIC DEVELOPMENT

Purpose

To prioritise and facilitate the planning, assessment and delivery of projects that will make a significant contribution to Victoria's economy and provide substantia public benefit, including jobs for Victorians.

To provide for the efficient and effective use of land and facilitate use and development with high quality urbandesign, architecture and landscaper chitecture.

53.22-1

Application

04/04/2024 VC261

The provisions of this clause prevail over any inconsisten provision in this planning scheme.

This clauseapplies to an application under any provision of this planning scheme f the condition corresponding a category in Table 1 is met.

This clausedoes not apply to an application to subdivide and, other than an application to subdivide land that includes either:

- A renewablænegy facility; or
- A utility installationusedto:
 - Transmitor distributeelectricity; or
 - Storeelectricity if the installed capacity is 1 megawattor greater

Table 1

Category	Condition
Category 1	The use must be specified in Table 2 and the condition corresponding to that use must be met. If the application includes more than one use in Table 2, only one use must meet the corresponding condition.
	Must have written advice from the Chief Executive Officer, Invest Victoria confirming the likely financial feasibility of the proposal. This condition does not apply to an application for the use or development of land for a renewable energy facility or utility installation.
Category 2	The use must be specified in Table 2.
	The use or development will be:
	 carried out by or on behalf of, or jointly or in partnership with, the State of Victoria or a public authority; or
	 funded, or partly funded, by the State of Victoria or a public authority; or
	carried out on Crown land.
Category 3	The use must be specified in Table 2.
	The responsible authority has advised in writing that the use or development of land is of significance having regard to:

Category	Condition
	■ The purpose of clause 53.22.
	The estimated cost of development.
	The written advice of the Chief Executive Officer, Invest Victoria.

Table 2

Use	Condition
Camping and caravan park Group accommodation Food and drink premises (other than bar, convenience restaurant and take away food premises) Leisure and recreation Place of assembly Recreational boat facility Residential hotel	The estimated cost of the development must be at least: • \$10 million if any part of the land is in metropolitan Melbourne; or • \$5 million if any part of the land is not in metropolitan Melbourne.
Winery Agriculture	The estimated cost of development must be at leas
Data centre Industry Research centre	 \$20 million if any part of the land is in metropolitan Melbourne; or \$10 million if the land is not in metropolitan Melbourne.
Hospital Medical centre Warehouse	The estimated cost of development must be at leas • \$30 million if any part of the land is in metropolitan Melbourne; or
warenouse	 \$10 million if the land is not in metropolitan Melbourne.
Tertiary institution	The estimated cost of the development must be at least: • \$30 million if any part of the land is in metropolitan Melbourne; or
	 \$20 million if the land is not in metropolitan Melbourne.
Retail premises (other than food and drink premises)	The estimated cost of development must be at least \$100 million if any part of the land is in metropolitan Melbourne; or \$20 million if the land is not in metropolitan Melbourne.

Use	Condition
Earth and energy resources (other than extractive industry, mining, mineral exploration, petroleum exploration, petroleum production and stone exploration)	The estimated cost of development must be at least \$30 million.
Extractive industry	The estimated value of the resource to be extracted must be at least \$30 million.
Mining and mineral exploration	The estimated cost of development must be at least \$10 million.
Office	Must meet one of the following:
	■ The combined gross floor area of all buildings associated with the proposed use or development must be at least 10,000 square metres if any part of the land is in metropolitan Melbourne; or
	 The combined gross floor area of all buildings associated with the proposed use or development must be at least 5,000 square metres if the land is not in metropolitan Melbourne.
Renewable energy facility	An installed capacity of 1 megawatt or greater must be proposed.
Utility installation (other than data centre)	A utility installation used to:
	Transmit or distribute electricity; or
	 Store electricity if the installed capacity is 1 megawatt or greater
	must be proposed.

53.22-2 20/09/2023 VC242

Planning scheme requirements

The responsible authority may waive or vary any building heightor setback requirement.

An application is exempt from an application requirement in this planning scheme in the opinion of the responsible authority the information is not relevant to the assessment if the application.

53.22-3

Application requirements

20/09/2023 VC242

In addition to the application requirements lsewherein the planning scheme an application must be accompanie by the following information, as appropriate:

- A quantity survey or report prepare by a suitably qualified person specifying the estimated cost of the development For a development hat includes more than one use, the report should specify the estimate bost of development or each use.
- Written adviceof the Chief ExecutiveOfficer, InvestVictoria.

53.22-4

Exemption from review

20/09/2023 VC242

An application under any provision of this planning schemes exempt from the decision requirements of sections 64(1), (2) and (3), and the review rights of sections 2(1) of the Act.

53.22-5

Decision guidelines

20/09/2023 VC242

Beforedecidingon an application, in addition to the decision guidelinesels ewherein this planning scheme including in clause 65, the responsible authority must consider as appropriate:

- The purpose of the clause.
- The views of the Office of the Victorian Government Architect.

53.22-6

Transitional provision

20/09/2023 VC242

Clause53.22doesnot applyto:

- An application or a permit lodged before the approval date of Amendment VC242.
- An application for an amendment of a permit undersection 72 of the Act if the original permit application was lodged before the approval date of Amendment VC 242.

53.23 20/09/2023 VC242

SIGNIFICANT RESIDENTIAL DEVELOPMENT WITH AFFORDABLE HOUSING

Purpose

To facilitate residential development hat includes affordable housing to meet existing and future needs.

To facilitate the redevelopment and renewal of public housing stock to meet existing and future needs.

To facilitate residential development arried out by the State of Victoria or jointly or in partnership with the private sector including via innovative funding, investment and partnership approaches.

To facilitate residential development with high quality urbandesign, architecture and landscape architecture.

To provide opportunities for non-residential use and development association with residential development.

53.23-1

20/09/2023 VC242

Application

The provisions of this clause prevail over any inconsistent provision in this planning scheme.

This clauseapplies to an application under any provision of this planning scheme f all of the following are met:

- The application includes the use or development of land for accommodatio (to the rith ancamping and caravarpark, group accommodation and residential hotel); and
- The condition corresponding a category in Table 1 is met.

This clausedoesnot apply to an application to subdivideland.

Table 1

Category	Condition
Category 1	The estimated cost of the development of land for accommodation (other than camping and caravan park, group accommodation and residential hotel) as specified in the quantity surveyor report required under clause 53.23-3 must be at least:
	■ \$50 million if any part of the land is in metropolitan Melbourne; or
	\$15 million if the land is not in metropolitan Melbourne.
	At least 10% of the total number of dwellings in the development must be affordable housing, or alternatively this condition may be met via an alternative mechanism for the provision of affordable housing specified in the agreement under section 173 of the Act referred to in clause 53.23-4.
	Must have written advice from the Chief Executive Officer, Invest Victoria confirming the likely financial feasibility of the proposal.
Category 2	The use or development of land for accommodation (other than camping and caravan park, group accommodation and residential hotel) will be:

Category	Condition
	 carried out by or on behalf of, or jointly or in partnership with, the State of Victoria or a public authority; or
	 funded, or partly funded, by the State of Victoria or a public authority; or
	 carried out on Crown land.
	At least 10% of the total number of dwellings in the development must be affordable housing, or alternatively this condition may be met via an alternative mechanism for the provision of affordable housing specified in the agreement under section 173 of the Act referred to in clause 53.23-4.
Category 3	The responsible authority has advised in writing that the use or development of land for accommodation (other than camping and caravan park, group accommodation and residential hotel) is of significance having regard to:
	■ The purpose of clause 53.23.
	The percentage of the total number of dwellings in the development that are proposed to be affordable housing and whether an alternative mechanism will be used for the delivery of affordable housing.
	■ The estimated cost of development.
	 The location of the development and whether it has convenient access to jobs, services, infrastructure and community facilities.
	 Whether the design, liveability and sustainability of the development is exemplary.
	 Whether the development will be owned and operated by a community housing provider.
	Must have written advice from the Chief Executive Officer, Invest Victoria confirming the likely financial feasibility of the proposal.

The responsible authority may decide to reduce the percentage of the total number of dwellings in the development that must be affordable housing, or not require an agreement to be entered nto under Section 173 of the Act.

53.23-2 20/09/2023 VC242

Planning scheme requirements

The responsible authority may waive or vary any of the following:

- A minimum gardenarearequirement.
- Any building heightor setbackrequirement.
- A condition opposite a usein Section 2 in a zone or a schedule o a zone.

An application is exempt from an application requirement in this planning scheme in the opinion of the responsible authority the requirements not relevant to the assessment if the application.

53.23-3 20/09/2023 VC242

Application requirements

In addition to the application requirements lsewheren the planning scheme an application must be accompanie by the following information, as appropriate:

- A quantity surveyor report prepare by a suitably qualified person specifying the estimated cost of the development For a development hat includes more than one use, the report should specify the estimate bost of development or each use.
- A report that demonstrate bow the proposal will contribute to the provision of affordable housing to meet existing and future needs.
- For a non-residentialuseor development, the purpose of the useand the types of activities which will be carriedout.
- Written adviceof the Chief ExecutiveOfficer, InvestVictoria.

53.23-4

Requirement before the grant of a permit

20/09/2023 VC242

Unlessspecfied in clause 53.23-1, a permit must not be granted unless the owner of the land has entered not an agreement with the responsible authority under section 173 of the Act for the provision of affordable housing.

The agreement will not come into operation unless a permit is issued for the proposed use or development.

The agreement must be recorded on the Register

53.23-5

Exemption from review

20/09/2023 VC242

An application under any provision of this planning schemes exempt from the decision requirements of sections 64(1), (2) and (3), and the review rights of sections 82(1) of the Act.

53.23-6

Decision guidelines

20/09/2023 VC242

Beforedecidingon anapplication in addition to the decision guidelineselsewheren this planning schemencluding in clause 65, the responsible authority must consider as appropriate:

- The purpose of the clause.
- The views of the Office of the Victorian Government Architect.

53.23-7 20/09/2023 VC242

Transitional provision

Clause53.23doesnot apply to:

- An application for a permit lodged before the approval date of Amendment VC242.
- An application for an amendment of a permit undersection 72 of the Act if the original permit application was lodged before the approval date of Amendment VC242.

53.24 22/09/2023 VC243

FUTURE HOMES

Purpose

To facilitate apartment development that incorporate exemplandesign supproved under the Future Homesproject.

To facilitate apartment development that increase the density and diversity of housing to respond to Victoria's population growth.

To facilitate apartment development that are exemplary in their design, live ability and sustainability

53.24-1

03/12/2024 VC269

Application

The provisions of this clause prevail over any inconsistent provision in this planning scheme.

This clauseapplies an application under clause 32.08-70f the General Residential Zone to construct two or more dwellings on a lot, or to construct front fence in association with the construction of two or more dwellings on a lot, if all of the following requirements are met:

- The development must be an apartment development.
- The design of the apartment development nustusealicence dexemplandes ignapproved under the Future Homesprojectoverseer by the Department of Transport and Planning.
- Any part of the land:
 - Must be within 800 metresof a passengeral way station; or
 - Must be within 800 metresof a metropolitan,major or neighbourhoodactivity centrein MetropolitanMelbourne;or
 - Must be within 800 metresof an activity centreoutsideMetropolitanMelbourne; and
 - Must not be within a HeritageOverlayor NeighbourhoodCharacteiOverlay.

For the purposes of this clause the distance from an activity centremust be measured from:

- the boundaryof the activity centrespectied, shown, describe or otherwise indicated in this planning scheme pr
- if the boundaryof the activity centre is not specified, shown, describe or otherwise indicated in this planning scheme the boundary of any Activity Centre Zone, commercia zone or Mixed Use Zone.

For the purposes of this clause, the distance from a passenge railway station must be measured from the closes point to a station platform.

53.24-2 26/09/2023 VC246

Meaning of terms

An activity centreoutsideMetropolitanMelbournemeansa:

- CentralActivity District
- CentralBusinessDistrict
- City Centre
- Major Activity Centre
- PrimaryActivity Centre
- PrincipalActivity Centre
- PrincipalCentre
- RegionalActivity Centre

- RegionalCentre
- RegionalRetail Centre

53.24-3 03/12/2024 VC269

Pre-application referral requirements

If an application under clause 32.08-7 is required to be referred in accordance with section 55 of the Act to a referral authority specified in clause 66, the following requirements must be met:

- The developmentor which the application is mademust have been considered by the referral authority within the past 3 months of the application being made to the responsible authority.
- Thereferral authority must have stated in writing that it does not object to the granting of the permit for the development.

If the proposed evelopment equires a permit under a provision of this planning scheme ther than clause 32.08-70 f the Genera Residentia Zone and an application for that permit is required to be referred in accordance with section 55 of the Act to a referral authority specified in clause 66, the following requirements must be met:

- The developmentor which the application is mademust have been considered by the referral authority within the past 3 months of the application being made to the responsible authority
- Thereferral authority must have stated in writing that it does not object to the granting of the permit for the development.

53.24-4

03/12/2024 VC269 Application requirements

An applicationmustbeaccompanie by:

- A neighbourhood and site description.
- A designresponse.
- A landscap@lan.

Neighbourhood and site description

The neighbourhood and site description may use a site plan, photographs or other techniques and must include:

- Siteshapesize, orientation, levels and easements.
- The location of existing buildings on the site and on surrounding properties including the location and height of walls built to the boundary of the site.
- The use of surrounding buildings.
- The location of private open space and habitable room windows of surrounding roperties that have an outlook to the site.
- Solaraccesso the site and adjoining properties.
- Views to and from the site.
- Streetfrontagefeaturessuchaspoles, streettrees and kerb crossovers.
- The pattern of development of the neighbourhood including the averages treet set back or the development (approximately 150 metres eitherside).
- The location of local shops public transportservices and public openspaces within walking distance.
- Movementsystemsthroughandaroundthesite.
- Any othernotablefeaturesor characteristics f the site and area.

Design response

The designresponsemustaddrest he development tandards of clause 53.24 and the principles, objectives, requirement and targets of the Building future homes adaptation guide (Department of Transportand Planning, 2023).

Landscape plan

The landscapeplan mustinclude:

- The location of significant trees existing on and adjacent to the site and any significant trees removed from the site 12 months prior to the application being made.
- The location and details of proposed/egetation including canopytrees on the site.
- A plantingscheduldhatdemonstratesompliancewith the deepsoil and can opycover requirements.
- Details of the soil type, drainagepatterns and irrigation system of the site.

53.24-5 03/12/2024 VC269

Exemption from planning scheme requirements

The requirements of clauses 45.09,52.06 and 52.34 of the planning schemedo not apply to a development under this clause.

An applicationis exemptfrom any application requirement in the Genera Residentia Zone or any application requirements peched in a schedul to the Genera Residentia Zone.

An application is exempt from and is not required to meet the requirement sof clauses 55 and 58.

Matters to be considered

In deciding an application, the responsible authority must not consider and is exempt from considering:

- The Municipal PlanningStrategyandPlanningPolicyFramework.
- The purpose of the General Residentia Zone.
- Any decisionguidelinein the Genera Residentia Zoneor a schedul de the Genera Residential Zone.
- The decision guidelines in clause 65.

53.24-6

Exemption from review

03/12/2024 VC269

An applicationunderclause32.08-7is exemptfrom the decision requirements of section64(1), (2) and (3) and the review rights of section82(1) of the Act.

53.24-7

Development standards

03/12/2024 VC269

A development must meet all of the following development and ards.

53.24-7.1 Car parking

Carparkingspacesmustbe providedat:

- a rate of at least 0.6 space sper dwelling; rounded down to the closes twhole number or
- if the land is in a ParkingOverlayandthe overlayspeches a lower carparking rate for a dwelling, the applicable rate in the overlay

Mechanicaþarkingmaybeusedto meetthe carparkingrequiremen provided the dimensions of the mechanicaþarkingsystemmeets the standard for a B99 vehiclein Australian Standard AS/NZS 2890.1:2004 Parkingfacilities - Off-street carparking (Standard Australia, 2004).

53.24-7.2 Bicycle parking

Bicycle parkingspacesmust be provided at a rate of:

- at least1 spaceper dwelling for residents.
- at least1 spaceper 5 dwellingsfor visitors.

At least20 percent of bicycle parkingspaces or residents must be provided as horizontal spaces.

All visitor bicycle parkingspaces must be provided as horizontal spaces and belocated to provide convenientacces from surrounding bicycle routes and main building entrances.

53.24-7.3 Communal open space

A development 10 or more dwellings must provide a minimum area of communa but door open space of 30 squaremetres.

If a development on tains 13 or more dwellings, the development must also provide an additional minimum area of communable penspace of 2.5 squaremetres per dwelling or 220 squaremetres, which ever is the lesser This additional area may be indoors or outdoors and consist of multiple separate areas of communable penspace.

Eachareaof communabpenspacemustbe:

- Accessible all residents.
- Of a useablesize, shapeand dimension.
- Capable efficient management.
- Locatedto:
 - Providepassivesurveillance, whereappropriate.
 - Provideoutlookfor asmanydwellingsaspracticable.
 - Limit overlookinginto habitableroomsandprivateopenspaceof newdwellings.
 - Minimise noiseimpactson new and existing dwellings.

Any areaof communabutdooropenspacemustbelandscaped indwherepossible include canopy coverand trees.

At least50 percentor 125 squaremetres, whichever is the lesse, of the primary area of communal outdoor open spacemust receive a minimum of two hours of sunlight betweer 9 amand 3 pm on 21 June.

53.24-7.4 Environmentally sustainable design

A development mustachieve:

- At leasta 7.5 starNatHERSaverage(area-weightedacrossall dwellings).
- At leasta 6.5 starNatHERSfor an individual dwelling.
- An excellence or equivalents core, in environmentally sustainable designas outlined in the Building Future Homes Adaptation Guide.
- 100 percentStormwaterTreatmentObjective-RelativeMeasure(STORM) rating for the site.

53.24-7.5 Accessibility

At least50 percent of dwellingsmust be designed o meetall of the following accessibility design standards.

Dwelling access

- A slip resistant ontinuous tep-freepathwaymust be provided from the street and carparking areato the dwelling entry door.
- The pathwaymusthavea minimum clearwidth of 1.2 metres no steps a maximum gradient of 1:14 and a crossfall not steepethan 1:40.
- Whererampswith landingsarerequiredaspart of the pathway landingsmustbe no less than 1.2 metresin length, and gatean door swingsmust not overlapth is minimum landing requirements.
- Landingsmustbe provided at the startandend of ramps.
- Wherethereis a changein heightof 190 millimetres or lessat an apartmenentrancea step rampwith a gradientnot steepethan 1:10 may be used.
- Carparkingspacesmustprovide:
 - A level surface with a gradient not exceeding 1:40 in any direction.
 - A vertical clearance verthe parking space of at least 2.5 metres free of obstruction (the 2.5 m clearance on not required where mechanical parking is used).

Dwelling entrance

- The entrance the dwelling must have:
 - A clearopeningwidth of at least850 millimetres.
 - A level, and step-freetransition and threshold.
 - A level landing on the arrival side of the entrancedoor of at least 1.35 metres.

Internal doors and passageways

- Doorwaysto roomsmusthavea clearopeningwidth of at least850 millimetres.
- Doorwaysto roomsmusthavea level, step-freetransitionandthreshold.
- The dwelling must have clear passage way and corridors with a minimum width of 1.2 metres.

Toilets and showers

- At leastonetoilet mustbelocatedon the entry level of the dwelling and must have:
 - A securefixing surfaceto enablefuture installation of grabrails.
 - A minimum 1.2 metrex 1.2 metrecirculation are alocated in front of the toilet that is clear of the basin and the doorswing.
- The toilet must be located in:
 - the cornerof the roomif it is in a bathroomwith the centreline of the pan450 to 460 millimetres from the adjacentwall; or
 - a room with a minimum width of 1.2 metresif it is in a room separate the bathroom.
- A leastonebathroommustbelocatedontheentrylevelof thedwellingandmusthaveahobless, step-freeshowerthat:
 - Hasa removableshowerscreen.

- Hasa minimum clearinternal dimensionsof 900 millimetresx 900 millimetres.
- Hasa minimum 1.2 metresx 1.2 metresx learning circulation are alocated in front of the shower
- Is located in the corner of the room to enable future installation of grabrails.
- A securefixing surfacemustbe provided at all toilets, showers and bathsto enable future installation of grabrails. This requirement may be met by either:
 - walls that are constructed f solid masonry or concrete pr
 - providing additional wall framing or structure lining behind the finished wall surface.

Kitchen laundry

- The kitchen and laundrymust have a minimum 1.2 metresclear circulation area in front of appliances and benches.
- Floor finishesmustextendunderappliancesandcabinets o allow for future modifications.

53.24-7.6 Building entry and circulation

Commoncorridorsandpassagewaysroviding accesso a dwelling entry must have a minimum width of 1.2 metres.

Entriesto dwellingsandbuildingsmust:

- Be visible and easily identifiable.
- Provideshelter a sense of personal addressand a transitional space around the entry.

The layout and design of buildings must:

- Clearly distinguishentrances o residential and non-residential areas.
- Providewindowsto building entrance and lift areas.
- Providevisible, safeandattractivestairsfrom the entry level to encourage seby residents.
- Providecommonareasandcorridorsthat:
- Include at least one source of natural light and natural ventilation.
 - Avoid obstruction from building services.
 - Maintain clear sight lines.

53.24-7.7 Storage

Eachdwelling must have convenient accesso us ableand secures to rage pace.

The total minimum storagespace(including kitchen, bathroomand bedroomstorage) must meet the requirements pecfied in Table 1.

Table 1: Storage

Dwelling type	Total minimum storage volume	Minimum storage volume within the dwelling
Studio	8 cubic metres	5 cubic metres
1 bedroom dwelling	10 cubic metres	6 cubic metres
2 bedroom dwelling	14 cubic metres	9 cubic metres

Dwelling type	Total minimum storage volume	Minimum storage volume within the dwelling
3 or more bedroom dwelling	18 cubic metres	12 cubic metres

53.24-7.8 Functional layout

Bedroomsmust:

- Meet the minimum internal room dimension specified in Table 2.
- Providean areain addition to the minimum internal room dimension to accommodate wardrobe.

Table 2: Bedroom dimensions

Bedroom type	Minimum width	Minimum depth
Main bedroom	3 metres	3.4 metres
All other bedrooms	3 metres	3 metres

Living areas excluding dining and kitchenareas must meet the minimum internal room dimensions specified in Table 3.

Table 3: Living area dimension and area

Dwelling type	Minimum width	Minimum area
Studio or 1 bedroom dwelling	3.3 metres	10 square metres
2 or more bedroom dwelling	3.6 metres	12 square metres

53.24-7.9 Room depth

Single aspecthabitable rooms must not exceed a room depth of 2.5 times the ceiling height.

The depthof a single aspect open plan, habitable room may be increased o 9 metres if all the following requirements remet:

- The room combines the living area, dining area and kitchen.
- The kitchenis located furthest from the window.
- The ceiling height is at least 2.7 metres measured from finished floor level to finished ceiling level. This excludes where services are provided above the kitchen.

The room depthmust be measure from the external surface of the habitable room window to the rearwall of the room.

53.24-7.10 Windows

Habitableroomsmusthavea window in an externalwall of the building.

A window may provided a ylight to a bedroom from a smaller secondar y area within the bedroom where the window is clear to the sky.

The secondary area must be:

- A minimum width of 1.2 metres.
- A maximumdepthof 1.5 times the width, measure from the external surface of the window.

53.24-7.11 Natural ventilation

The designandlayout of dwellings must maximise openable windows, doorsor other ventilation devices in external walls of the building.

All dwellingsmustprovideeffective natural ventilation. Effective natural ventilation includes crossventilation, single sided ventilation or mechanically assisted ventilation.

For crossventilation:

- A maximumbreezepaththroughthedwelling of 18 metres.
- A minimum breezepaththroughthe dwelling of 5 metres.
- Ventilation openings with approximately the same area.

The breez epathmust be measure d between the ventilation openings on different orientations of the dwelling.

53.24-7.12 Deep soil and canopy cover

A developmentnust:

- Providethe canopycoveranddeepsoil areasspecfied in Table 4 (existing treescan be used to meet the canopycover requirements of Table 4).
- Providecanopycoverthroughcanopytreesthatare:
 - Locatedin anareaof deepsoil specfiedin Table5, or wheredeepsoil cannotbe provided, locatedin plantersspecfied in Table5.
 - Consistentwith the canopydiameterandheightat maturity specified in Table 6.
 - Locatedin communabutdooropenspaceor commonareasor streetfrontages.
 - Be supporte dby irrigation systems which utilise alternative watersources such as rainwater stormwater and recycled water
 - Takeinto account the soil type and drain agepatterns of the site.

Table 4: Canopy cover and deep soil requirements

Site area	Canopy area	Deep soil
1000 square metres or less	5% of site area	5% of site area or 12 square
	Include at least 1 Type A tree	metres whichever is the greater
1001 – 1500 square metres	50 square metres plus 20% of site area above 1,000 square metres	7.5% of site area
	Include at least 1 Type B tree	
1501 – 2500 square metres	150 square metres plus 20% of site area above 1,500 square metres	10% of site area
	Include at least 2 Type B trees or 1 Type C tree	

Site area	Canopy area	Deep soil
2501 square metres or more	350 square metres plus 20% of site area above 2,500 square metres	15% of site area
	Include at least 2 Type B trees or 1 Type C tree	

Table 5: Soil requirements for trees

Tree	Tree in deep soil	Tree in planter	
type	Area of deep soil	Volume of soil planter	Depth of soil planter
Α	12 square metres	12 cubic metres	0.8 metre
	(min. plan dimension 2.5 metres)	(min. plan dimension of 2.5 metres)	
В	49 square metres	28 cubic metres	1 metre
	(min. plan dimension 4.5 metres)	(min. plan dimension of 4.5 metres)	
С	121 square metres	64 cubic metres	1.5 metres
	(min. plan dimension 6.5 metres)	(min. plan dimension of 6.5 metres)	
Note	Whee multiple treesshare the same ection of soil the total required amount of soil can be reduce by 5%		

Table 6: Tree types

Tree type	Minimum canopy diameter at maturity	Minimum height at maturity
Α	4 metres	6 metres
В	8 metres	8 metres
С	12 metres	12 metres

for everyadditional tree, up to a maximum eduction of 25%.

53.24-8 03/12/2024 VC269

Decision guidelines

 $Before deciding on an application the {\it responsible} authority must consider the {\it purpose} of this clause.$

54 14/12/2023 VC253

ONE DWELLING ON A LOT OR A SMALL SECOND DWELLING ON A LOT

Purpose

To implement the Municipal Planning Strategy and the Planning Policy Framework.

To achieveresidential development hat respects the existing neighbourhood tharacteor which contributes to a preferred neighbourhood tharacter

To encourageesidentialdevelopmenthat provides reasonables tandards of amenity for existing and new residents.

To encourageesidential development hat is responsive to the site and the neighbourhood.

Application

The provisions of this claus eapply to an application to:

- Constructa building or constructor carry out works associated with:
 - Onedwelling on a lot,
 - A small second welling;
- Constructs building or constructor carryout works associated with one dwelling on a lot under the provisions of a Neighbourhood Characte Overlay;

in a NeighbourhoodResidentiaZone,GeneraResidentiaZone,ResidentiaGrowthZone,Mixed UseZoneor TownshipZone.

The provisions of this clause apply to an application specified above, in the manner set out in the following table.

Application type	Applicable clauses
To construct or extend one dwelling on a lot.	All of Clause 54 except Clauses 54.03-7 and 54.03-8.
To construct or extend one dwelling on a lot and a small second dwelling.	All of Clause 54 except Clauses 54.02-2, 54.05-3 and 54.06-2.

Operation

The provisions of this clause contain:

- Objectives. An objectivedescribeshe desiredoutcometo be achieved n the completed development.
- Standards. A standards ontains the requirements on meet the objective.
 A standards hould normally be met. However, if the responsible authority is satisfied that an application for an alternative designs olution meets the objective, the alternative designs olution may be considered.
- Decisionguidelines. The decisionguidelinesset out the mattersthat the responsible authority must consider before deciding if an application meets the objectives.

Requirements

A development:

- Must meetall of the applicable objective of this clause.
- Shouldmeetall of the applicablestandards f this clause.

If a development meets standard A3, A4, A5, A6, A9, A9.1, A10, A11, A12, A13, A14, A15, A16, A17 or A20, it is deemed o meet the objective for that standard.

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MORNINGTON PENINSULA PLANNING SCHEME

Wherestandard A3, A4, A5, A6, A9, A9.1, A10, A11, A12, A13, A14, A15, A16, A17 or A20 is met the decision guidelines for that standard on or apply to the application.

If a zoneor a schedule o a zone specifies a requirement f a standard different from a requirement set out in this clause, the requirement in the zone or a schedule othe zone applies.

If the land is included in a Neighbourhood Character Overlay and a permit is required under the overlay, or a schedule the overlay specifies a requirement of a standard different from a requirement to this clause or a requirement the zone or a schedule the zone, the requirement the schedule of the overlay applies.

If the land is included in an overlay, other than a Neighbourhoot Characte Overlay and a schedule to the overlay specifies a requirement lifterent from a requirement of a standard etout in this clause or a requirement a standard etout in the zone or a schedule to the zone, the requirement in the overlay applies.

54.01

NEIGHBOURHOOD AND SITE DESCRIPTION AND DESIGN RESPONSE

16/01/2018 VC142

An applicationmustbeaccompanie by:

- A neighbourhood and site description.
- A designresponse.

54.01-1 16/01/2018 VC142

Neighbourhood and site description

The neighbourhood and site description may use a site plan, photographs or other techniques and mustaccuratelydescribe:

- In relation to the neighbourhood:
 - The built form, scaleand character of surrounding evelopment of cluding front fencing.
 - Architecturalandroof styles.
 - Any othernotablefeaturesor characteristics f the neighbourhood.
- In relation to the site:
 - Site shape size, orientation and easements.
 - Levels of the site and the difference in levels between the site and surrounding properties.
 - Location of existing buildings on the site and on surrounding properties including the location and height of walls built to the boundary of the site.
 - The use of surrounding buildings.
 - The location of seclude or ivate open space and habitable room windows of surrounding properties which have an outlook to the site within 9 metres.
 - Solaracces to the site and to surrounding properties.
 - Location of significant trees existing on the site and any significant trees removed from the site in the 12 monthsprior to the application being made, whereknown.
 - Any contaminate soils and filled areas, whereknown.
 - Views to and from the site.
 - Streetfrontagefeaturessuchaspoles, streettrees and kerb crossovers.
 - Any othernotablefeaturesor characteristics of the site.

If in the opinion of the responsible uthority a requirement of the neighbourhood industed escription is not relevant to the evaluation of an application, the responsible authority may waive or reduce the requirement.

Satisfactory neighbourhood and site description

If theresponsibleauthoritydecidesthattheneighbourhood indsited escriptions not satisfactory it may require more information from the applicant under Section 54 of the Act.

The responsible authority must not require notice of an application to be given or decidean applicationuntil it is satisfied that the neighbourhood and site description meets the requirements of Clause54.01-1andis satisfactory

This doesnot apply if the responsible authority refuses an application under Section 52(1A) of the Act.

54.01-2

Design response

19/01/2006 VC37

The designresponse must explain how the proposed design:

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MORNINGTON PENINSULA PLANNING SCHEME

- Derives from and responds to the neighbourhood and site description.
- Meetsthe objectivesof Clause54.
- Responds o any neighbourhood haracter features for the areaidentified in a local planning policy or a Neighbourhood haracter Overlay

The design response must include correctly proportioneds treetele vations or photographs howing the development in the context of adjacen buildings. If in the opinion of the responsible authority this requirements not relevant to the evaluation of an application, it may waive or reduce the requirement.

54.02 19/01/2006 VC37

NEIGHBOURHOOD CHARACTER

54.02-1

Neighbourhood character objective

19/01/2006 VC37

To ensure that the design respect the existing neighbourhood that acteor contributes to a preferred neighbourhood that acteor contributes that acteor contributes the acteor contributes that a

To ensure that the designrespond to the feature sof the site and the surrounding area.

Standard A1

The designresponsemust be appropriate to the neighbourhood and the site.

The proposed designmust respect the existing or preferred neighbourhood characte and respond to the features of the site.

Decision guidelines

Before deciding on an application, the responsible authority must consider:

- Any relevantneighbourhoodtharacterobjective, policy or statement etout in this scheme.
- The neighbourhood and site description.
- The designresponse.

54.02-2 19/01/2006 VC37

Integration with the street objective

To integrate the layout of development with the street.

Standard A2

Dwellings should be oriented to front existing and propose of treets.

High fencing in front of dwellings should be avoided if practicable.

Dwellings should be designed o promote the observation of abutting streets and any abutting public openspaces.

Decision guidelines

Before deciding on an application, the responsible authority must consider:

- Any relevantneighbourhoodcharacteobjective, policy or statement etout in this scheme.
- The designresponse.

54.03 15/07/2013 VC100

SITE LAYOUT AND BUILDING MASSING

54.03-1 20/01/2022 VC205

Street setback objective

To ensure that these tbacks fouldings from a street especthe existing or preferred eighbourhood characterand make efficient use of the site.

Standard A3

Walls of buildings should be set backfrom streets:

- At leastthe distancespecfied in a scheduleto the zone, or
- If no distances specified in a scheduleto the zone, the distances pecified in Table A1.

Porchespergolasandverandahshatarelessthan 3.6 metreshigh andeavesmay encroachnot morethan 2.5 metreshinto the setbacksof this standard.

Table A1 Street setback

Development context	Minimum setback from front street (Metres)	Minimum setback from a side street (Metres)
There is an existing building on both the abutting allotments facing the same street, and the site is not on a corner.	The average distance of the setbacks of the front walls of the existing buildings on the abutting allotments facing the front street or 9 metres, whichever is the lesser.	Not applicable
There is an existing building on one abutting allotment facing the same street and no existing building on the other abutting allotment facing the same street, and the site is not on a corner.	The same distance as the setback of the front wall of the existing building on the abutting allotment facing the front street or 9 metres, whichever is the lesser.	Not applicable
There is no existing building on either of the abutting allotments facing the same street, and the site is not on a corner.	6 metres for streets in a Transport Zone 2 and 4 metres for other streets.	Not applicable
The site is on a corner.	If there is a building on the abutting allotment facing the front street, the same distance as the setback of the front wall of the existing building on the abutting allotment facing the front street or 9 metres, whichever is the lesser.	The same distance as the setback of the front wall of any existing building on the abutting allotmentfacing the side street or 2 metres,
	If there is no building on the abutting allotment facing the front street, 6 metres for streets in a Transport Zone 2 and 4 metres for other streets.	whichever is the lesser.

Decision guidelines

Before deciding on an application, the responsible authority must consider:

- Any relevantneighbourhoodcharacterobjective, policy or statement etout in this scheme.
- The designresponse.
- Whethera differentsetbackwould be more appropriate aking into account the prevailing setbacks of existing buildings on nearbylots.
- The visual impact of the building when viewed from the street and from adjoining properties.
- The value of retaining vegetation within the front setback.

54.03-2 22/09/2023 VC243 Building height objective

To ensure that the height of buildings respect the existing or preferred neighbourhood character

Standard A4

The maximum building height should not exceed the maximum height specified in the zone, schedul to the zone or an overlay that applies to the land.

If no maximumheightis specified in the zone, schedule to the zone or an overlay, the maximum building height should not exceed metres, unless the slope of the natural ground level at any cross section wider than 8 metres of the site of the building is 2.5 degrees or more, in which case the maximum building height should not exceed 10 metres.

Decision guidelines

Before deciding on an application, the responsible authority must consider:

- Any relevantneighbourhood haracteobjective, policy or statement etout in this scheme.
- Any maximumbuilding heightspecfied in the zone, a schedule the zone or an overlay applying to the land.
- The designresponse.
- The effect of the slope of the site on the height of the building.
- The relationship between the propose building height and the height of existing adjacent buildings.
- The visual impact of the building when viewed from the street and from adjoining properties.

54.03-3 15/07/2013 VC100 Site coverage objective

To ensure that the site coverage espects the existing or preferred neighbourhood characte and responds to the feature of the site.

Standard A5

The site areacovered by buildings should not exceed:

- The maximum site coverage pecfied in a schedule the zone, or
- If no maximum site coverages specified in a schedule the zone, 60 percent.

Decision guidelines

Before deciding on an application, the responsible authority must consider:

- Any relevantneighbourhoodcharacteobjective, policy or statements etout in this scheme.
- The designresponse.
- The existing site coverage and any constraint imposed by existing development the features of the site.
- The site coverage of adjacent properties.
- Theeffect of the visual bulk of the building and whether this is acceptable in the neighbourhood.

54.03-4 15/07/2013 VC100 Permeability objectives

To reduce the impact of increased stormwater un-off on the drainage system.

To facilitate on-sitestormwaterinfiltration.

Standard A6

The site areacovered by pervious surfaces should be at least:

- The minimum areaspectied in a schedule the zone; or
- If no minimum areais specified in a schedule to the zone, 20 per cent of the site.

Decision guidelines

Before deciding on an application, the responsible authority must consider:

- The designresponse.
- The existing site coverage and any constraint simposed by existing development.
- The capacity of the drainagenetwork to accommodated ditional stormwater
- The capacity of the site to absorbrun-off.
- The practicality of achieving the minimum site coverage of pervious surfaces particularly on lots of less than 300 squaremetres.

54.03-5 14/12/2023 VC253 Energy efficiency protection objectives

To achieveand protectenegy efficient dwellings and small second wellings.

To ensure the orientation and layout of developmented uce fossil fuel enegy use and make appropriate use of daylight and solar enegy.

Standard A7

Buildings shouldbe:

- Orientedto makeappropriateuseof solarenegy.
- Sitedanddesignedo ensurdhat the enegy efficiencyof existingdwellingsor small second dwellingson adjoininglots is not unreasonablyeduced.
- Sited and designed o ensure that the performance of existing rooftop solar energy systems on dwellings or small second wellings on adjoining lots in a Genera Residentia Zone, Neighbourhood Residentia Zone or Township Zone are not unreasonably educed The existing rooftop solar energy system must exist at the date the application is lodged.

Living areasandprivateopenspaceshouldbelocatedon the north side of the dwelling or small second welling, if practicable.

A dwelling or small second/welling should be designed that solar access north-facing windows is maximised.

Decision guidelines

Before deciding on an application, the responsible authority must consider:

- The designresponse.
- The size, orientation and slope of the lot.
- The existing amount of solar access a butting properties.
- The extent to which an existing roof topsolar energy system an adjoining to is overshadowed by existing buildings or other permanents tructures.
- Whetherthe existing rooftop solar energy systemon an adjoining lot is appropriately located.
- The effect of overshadowing n an existing rooftop solar energy systemon an adjoining lot.
- The availability of solar accesto north-facing windows on the site.

54.03-6 19/01/2006 VC37 Significant trees objectives

To encouraged evelopment hat respects the landscape character of the neighbourhood.

To encourage the retention of significant trees on the site.

Standard A8

Developmentshouldprovide for the retention or planting of trees, where these are part of the neighbourhood character

Development hould provide for the replacement of any significant trees that have been removed in the 12 months prior to the application being made.

Decision guidelines

Before deciding on an application, the responsible authority must consider:

- Any relevantneighbourhoodcharacterobjective, policy or statement etout in this scheme.
- The designresponse.
- The health of any trees that were removed or are proposed obe removed.
- Whethera treewas removed to gain a development dvantage.

54.03-7

14/12/2023 VC253

Building setback

To ensure that small second wellings are sited to respect the existing or preferred neighbourhood character

Standard A9

Walls of a small second welling should be set back behind the front wall of the existing dwelling on the lot, facing the front age.

Porchespergolas, verandahsandeaves should not encroach into the setback of this standard.

Decision guidelines

Before deciding on an application, the responsible authority must consider:

- Any relevantneighbourhoodtharacterobjective, policy or statement etout in this scheme.
- The designresponse.
- The visual impact of the building when viewed from the street and from adjoining properties.

54.03-8

Safety and accessibility

14/12/2023 VC253

To ensuræccesto a small second/welling is safe, convenientand meets the needs of residents.

Standard A9.1

A small second/welling should be provided with a clear and unobstructe path from the frontage that:

- Hasa minimum width of at least1 metre, with no encroachments the pathis longerthan 30 metres, the pathshould have a minimum width of at least 1.8 metres.
- Hasa minimum clearheight of at least 2 metres, with no encroachments.
- Hasa gradientno steepethan 1 in 14.
- Hasa crossfall no steepethan 1 in 40.
- Is sealed br hasan all-weatheraccess.

Decision guidelines

Before deciding on an application, the responsibl @ uthority must consider:

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- Any relevantneighbourhoodtharacteobjective, policy or statement etout in this scheme.
- The safety and accessibility of the small second welling.

54.04 10/12/2013 VC99

AMENITY IMPACTS

54.04-1 14/12/2023 VC253

Side and rear setbacks objective

To ensure that the height and set back of a building from a boundary espect the existing or preferred neighbourhood haracte and limits the impact on the amenity of existing dwellings or small second dwellings.

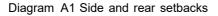
Standard A10

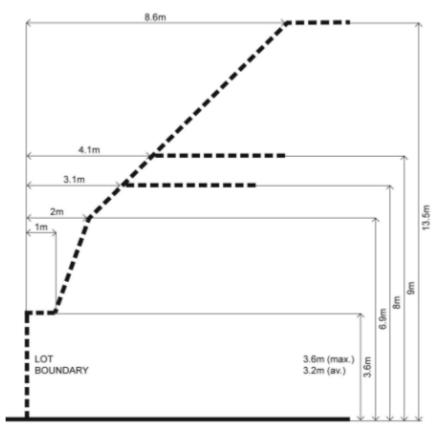
A new building not on or within 200mmof a boundary should be set backfrom side or rear boundaries:

- At leastthe distancespecified in a schedule the zone, or
- If no distances specified in a schedule the zone, 1 metre, plus 0.3 metres for everymetre
 of heightover 3.6 metresup to 6.9 metres, plus 1 metre for everymetre of heightover 6.9
 metres.

Sunblinds, verandahsporches, eaves fascias, gutters, masonrychimneys, flues, pipes, domestic fuel or watertanks, and heating or cooling equipmentor other services may encroach to the more than 0.5 metres into the setback of this standard.

Landingshavingan area of not more than 2 squaremetres and less than 1 metrehigh, stairways, ramps, pergolas, shades all sand carports may encroach into the set back of this standard.





Decision guidelines

Before deciding on an application, the responsible authority must consider:

• Any relevantneighbourhoodcharacteobjective, policy or statement etout in this scheme.

- The designresponse.
- The impacton the amenity of the habitable room windows and seclude or private open space of existing dwellings or small second wellings.
- Whetherthewall is opposite mexisting or simultaneous gronstructed vall built to the boundary
- Whetherthe wall abuts a side or rearlane.

54.04-2 14/12/2023 VC253

Walls on boundaries objective

To ensure that the location, length and height of a wall on a boundary respect the existing or preferred neighbourhood characte and limits the impact on the amenity of existing dwellings or small second wellings.

Standard A11

A newwall constructed on or within 200 mmof a side or rear boundary of a lot or a carport constructed on or within 1 metreof a side or rear boundary of a lot should not abut the boundary:

- For a lengthmorethanthe distancespecified in a scheduleto the zone; or
- If no distances specified in a schedule the zone, for a length of more than:
 - 10 metresplus 25 per centof the remaininglength of the boundary of an adjoining lot, or
 - Wherethereareexistingor simultaneouslyconstructedwalls or carportsabuttingthe boundaryon an abuttinglot, the length of the existingor simultaneouslyconstructedwalls or carports, whichever is the greater

A newwall or carportmay fully abuta sideor rearboundarywherethe slope and retaining walls or fences would result in the effective height of the wall or carport being less than 2 metres on the abutting property boundary

A building on a boundaryincludesa building setbackup to 200mmfrom a boundary

The height of a new wall constructed on or within 200 mm of a side or rearboundary or a carport constructed on or within 1 metreof a side or rearboundary should not exceed an average of 3.2 metres with no part higher than 3.6 metres unless abutting a higher existing or simultaneously constructed wall.

Decision guidelines

Before deciding on an application, the responsible authority must consider:

- Any relevantneighbourhood haracteobjective, policy or statement etout in this scheme.
- The designresponse.
- The extent to which walls on boundaries are part of the neighbourhood haracter
- The visual impact of the building when viewed from adjoining properties.
- The impact on the amenity of existing dwellings or small second wellings.
- The opportunity to minimise the length of walls on boundaries by aligning a new wall on a boundary with an existing wall on a lot of an adjoining property
- The orientation of the boundary that the wall is being built on.
- Thewidth of the lot.
- The extent to which the slope and retaining walls or fences reduce the effective height of the wall.
- Whetherthe wall abuts a side or rearlane.
- The need to increase the wall height to screem box gutter

Daylight to existing windows objective 54.04-3 14/12/2023 VC253

To allow adequatedaylightinto existing habitable room windows.

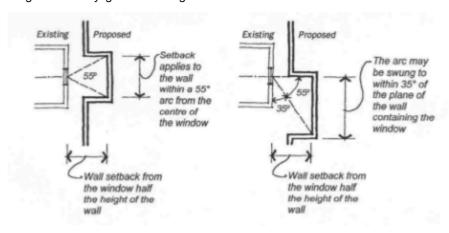
Standard A12

Buildings oppositean existing habitable room window should provide for a light court to the existingwindow that has a minimum area of 3 squaremetres and minimum dimension of 1 metre clearto the sky. The calculation of the areamay include land on the abutting lot.

Walls or carportsmorethan3 metresin heightoppositean existing habitable oom window should be set backfrom the window at least 50 percent of the height of the new wall if the wall is within a 55 degreærcfrom the centreof the existing window. The arcmay be swung to within 35 degrees of the plane of the wall containing the existing window.

Wheretheexisting window is above ground floor level, the wall height is measure from the floor level of the room containing the window.

Diagram A2 Daylight to existing windows



Decision guidelines

Before deciding on an application, the responsible authority must consider:

- The designresponse.
- The extent to which the existing dwelling or small second welling has provided for reasonable daylight accesso its habitable roomsthroughthe siting and orientation of its habitable room windows.
- The impact on the amenity of existing dwellings or small second wellings.

54.04-4 14/12/2023 VC253

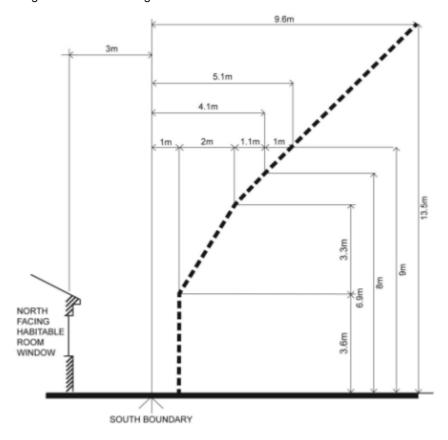
North-facing windows objective

To allow adequatesolaracces to existing north-facing habitable room windows.

Standard A13

If a north-facing habitable room window of an existing dwelling or small second dwelling is within 3 metresof a boundaryon an abuttinglot, a building should be set backfrom the boundary 1 metre, plus 0.6 metrefor everymetreof heightover 3.6 metresup to 6.9 metres plus 1 metrefor every metreof heightover 6.9 metres for a distance of 3 metres from the edge of each side of the window. A north-facingwindow is a window with an axis perpendiculate its surfaceoriented north 20 degreeswestto north 30 degreeseast.

Diagram A3 North-facing windows



Decision guidelines

Before deciding on an application, the responsible authority must consider:

- The designresponse.
- Existing sunlight to the north-facing habitable room window of the existing dwelling or small second welling.
- The impacton the amenity of existing dwellings or small second wellings.

54.04-5 14/12/2023 VC253

Overshadowing open space objective

To ensurebuildings do not unreasonably overshadow existing seclude drivate opens pace of dwellings or small second wellings.

Standard A14

Wheresunlightto these clude private open space of an existing dwelling or small second welling is reduced at least 75 percent, or 40 square net reswith minimum dimension of 3 metres which ever is the less erarea, of the seclude private open spaces hould receive a minimum of five hours of sunlight between a mand 3 pm on 22 September

If existing sunlight to the seclude drivate open space of an existing dwelling or small second dwelling is less than the requirements of this standard, the amount of sunlights hould not be further reduced.

Decision guidelines

Before deciding on an application, the responsible authority must consider:

The designresponse.

- The impact on the amenity of existing dwellings or small second dwellings.
- Existing sunlight penetration to the seclude private open space of the existing dwelling or small second wellings.
- The time of day that sunlight is available to the seclude private open space of the existing dwelling or small second wellings.
- The effect of a reduction in sunlighton the existing use of the seclude private openspace.

54.04-6 14/12/2023 VC253

Overlooking objective

To limit views into existing seclude or ivate open space and habitable room windows.

Standard A15

A habitableroomwindow, balcony terracedeckor patioshouldbelocatedanddesignedo avoid direct views into the secluded private openspace and habitableroom windows of an existing dwelling or small second welling within a horizontal distance of 9 metres (measured t ground level) of the window, balcony terracedeckor patio. Views should be measured within a 45 degree angle from the plane of the window or perimeter of the balcony terrace, deckor patio, and from a height of 1.7 metres above floor level.

A habitable room window, balcony terrace deckor patio with a direct view into a habitable room window of an existing dwelling or small second welling within a horizontal distance of 9 metres (measure dat ground level) of the window, balcony terrace deckor patio should be either:

- Offset a minimum of 1.5 metres from the edge of one window to the edge of the other, or
- Havesill heightsof at least 1.7 metresabovefloor level, or
- Have obscureglazing in any part of the window below 1.7 metres above floor level, or
- Havepermanentlyfixedexternalscreens at least 1.7 metres abovefloor level and benomore than 25 per centtransparent.

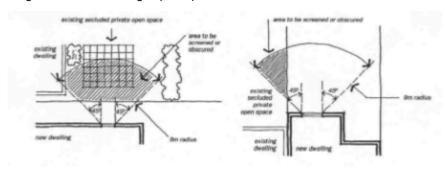
Obscureglazing in any part of the window below 1.7 metres above floor level may be openable provided that there are no direct views as specified in this standard.

Screensusedto obscuræ view shouldbe:

- Perforate panels or trellis with a maximum of 25 percent opening or solid translucen panels.
- Permanentfixed and durable.
- Designed and coloured to blend in with the development.

This standardoesnot apply to a new habitableroom window, balcony terrace deckor patio which faces a property boundary where there is a visual barrier at least 1.8 metreshigh and the floor level of the habitableroom, balcony terrace deckor patio is less than 0.8 metres above ground level at the boundary

Diagram A4 Overlooking open space



Decision guidelines

- The designresponse.
- The impact on the amenity of the seclude private open space or habitable room window.
- The existing extent of overlooking into the seclude open space and habitable room windows of existing dwellings or small second wellings.
- The internal daylight to and amenity of the proposed welling or small second welling.

54.05 15/07/2013 VC100

ON-SITE AMENITY AND FACILITIES

VC100 54.05-1 19/01/2006 VC37

Daylight to new windows objective

To allow adequated ay light into new habitable room windows.

Standard A16

A window in a habitable room should be located to face:

- An outdoorspaceclear to the sky or a light court with a minimum area of 3 squaremetres and minimum dimension of 1 metreclear to the sky, not including land on an abuttinglot, or
- A verandal provided it is open for at least one third of its perimeter or
- A carportprovidedit hastwo or moreopensidesandis openfor at leastonethird of its perimeter

Decision guidelines

Before deciding on an application, the responsible authority must consider:

- The designresponse.
- Whetherthereareotherwindowsin the habitable room which have access daylight.

54.05-2 14/12/2023 VC253

Private open space objective

To provide adequaterivate open space for the reasonable creation and service needs of residents.

Standard A17

A dwelling shouldhave private open space of an area and dimensions specified in a schedule othezone.

If no areaor dimensions's specified in a schedule the zone, a dwelling should have private open spaceconsisting of an area of 80 squaremetres or 20 per cent of the area of the lot, which ever is the lesser but not less than 40 squaremetres. At least one part of the private open space should consist of seclude drivate open space with a minimum area of 25 squaremetres and a minimum dimension of 3 metres at the side or rear of the dwelling with convenient access from a living room.

A dwelling with a small second welling on the same ot should have private open space of an area and dimensions specified in a schedule othezone.

If no area or dimensions specified in a schedule the zone, a dwelling with a small second dwelling on the same of should have seclude private open space consisting of an area of 25 squaremetre and a minimum dimension of 3 metres at the side or rear of the dwelling with convenient acces from a living room.

A small second/welling shouldhavea secludedrivate openspaceconsisting of an area of 8 squaremetres with a minimum dimension of 1.6 metres and convenient access from a living room.

Decision guidelines

- The designresponse.
- The useability of the private open space including its size and accessibility
- The availability of and access o public openspace.
- The orientation of the lot to the street and the sun.

54.05-3 19/01/2006 VC37 Solar access to open space objective

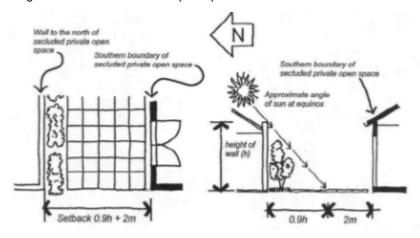
To allow solaracces into the seclude oprivate open space of a new dwelling.

Standard A18

The private open spaces hould be located on the north side of the dwelling, if practicable.

The southerrboundary of seclude ϕ rivate open spaces hould be set backfrom any wall on the north of the space tleast (2 + 0.9h) metres, where 'h' is the height of the wall.

Diagram A5 Solar access to open space



Decision guidelines

- The designresponse.
- The useability and amenity of the seclude private open spacebase on the sunlightit will receive.

54.06 15/07/2013 VC100

DETAILED DESIGN

54.06-1 19/01/2006 VC37

Design detail objective

To encouragedesigndetail that respects the existing or preferred neighbourhood tharacter

Standard A19

The designof buildings, including:

- Facadearticulationanddetailing,
- Window and door proportions,
- Roof form, and
- Verandahseavesandparapets,

shouldrespecthe existingor preferredneighbourhoodcharacter

Garagesandcarports should be visually compatible with the development and the existing or preferred neighbourhood character

Decision guidelines

Before deciding on an application, the responsible authority must consider:

- Any relevantneighbourhoodcharacteobjective, policy or statement etout in this scheme.
- The designresponse.
- Theeffecton the visual bulk of the building and whether this is acceptable the neighbourhood setting.
- Whetherthe designis innovative and of a high architectural standard.

54.06-2 22/09/2023 VC243

Front fences objective

To encourage front fenced esignthat respects the existing or preferred neighbourhood character

Standard A20

A front fencewithin 3 metresof a streetshouldnot exceed:

- The maximum height specified in a scheduleto the zone, or
- If no maximumheightis specified in a schedule the zone, the maximumheight specified in Table A2.

Table A2 Maximum front fence height

Street context	Maximum front fence height
Streets in a Transport Zone 2	2 metres
Other streets	1.5 metres

Decision guidelines

- Any relevantneighbourhoodcharacterobjective, policy or statement etout in this scheme.
- The designresponse.
- The setback height and appearance front fences on adjacent properties.

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MORNINGTON PENINSULA PLANNING SCHEME

- The extent to which slope and retaining walls reduce the effective height of the front fence.
- Whetherthefenceis neededo minimisenoiseintrusion.

55 22/09/2023 VC243

TWO OR MORE DWELLINGS ON A LOT AND RESIDENTIAL BUILDINGS

Purpose

To implement the Municipal Planning Strategy and the Planning Policy Framework.

To achieveresidential development hat respects the existing neighbourhood tharacteor which contributes to a preferred neighbourhood tharacter

To encourageesidentialdevelopmenthat provides reasonables tandards of amenity for existing and new residents.

To encourageesidential development hat is responsive to the site and the neighbourhood.

Application

Provisions in this clauseapply to an application to:

- Construct dwelling if there is at least one dwelling existing on the lot,
- Constructwo or moredwellingson a lot,
- Extenda dwelling if therearetwo or moredwellingson the lot,
- Constructor extenda dwelling on commonproperty or
- Constructor extenda residentialbuilding,

in the NeighbourhoodResidentiaZone, GeneraResidentiaZone, ResidentiaGrowthZone, Mixed UseZoneor TownshipZone.

The provisions of this clause apply to an application specified above, in the manner set out in the following table.

Application type	Applicable clauses
To construct or extend a dwelling (other than a dwelling in or forming part of an apartment development), or	All of Clause 55 except Clause 55.07-1 to 55.07-19 (inclusive).
To construct or extend a residential building.	
To construct or extend an apartment development, or	All of Clause 55 except Clause 55.03-5, Clause
To construct or extend a dwelling in or forming part of an apartment development.	55.03-6, Clause 55.03-8, Clause 55.04-8, Clause 55.05-1, Clause 55.05-2 and Clause 55.05-6.

These provisions do not apply to an application to constructor extenda development five or more storeys excluding a basement to constructor extenda dwelling in a development five or more storeys excluding a basement.

Operation

The provisions of this clause contain:

- Objectives. An objectivedescribes the desired outcome to be achieved in the completed development.
- Standards. A standardsontainsthe requirements meet the objective.
 A standardshouldnormally be met. However, if the responsible authority is satisfied that an application for an alternative designs olution meets the objective, the alternative designs olution may be considered.
- Decisionguidelines The decisionguidelinesset out the mattersthat the responsible authority must consider before deciding if an application meets the objectives.

Requirements

A development:

- Must meetall of the objectivesof this clause that apply to the application.
- Shouldmeetall of the standardsof this clausethat apply to the application.

If a development meets standard B6, B7, B8, B17, B18, B19, B20, B21, B22, B27, B28, B30 or B32, it is deemed o meet the objective for that standard.

Wherestandard B6, B7, B8, B17, B18, B19, B20, B21, B22, B27, B28, B30 or B32 is met the decision guidelines for that standard o not apply to the application.

For all of the provisions of Clause 55 other than Clause 55.07 (Apartment developments):

- If a zoneor a schedule a zone specifies a requirement f a standard different from a requirement betout in this clause, the requirement in the zone or a schedule the zone applies.
- If the land is included in a Neighbourhooth character Overlay and a schedule the overlay specifies a requirement of a standard different from a requirement this clause or a requirement the zone or a schedule the zone, the requirement of the schedule of the overlay applies.
- If the land is included in an overlay, other than a Neighbourhoo Characte Overlay and a schedule the overlay specifies a requirement different from a requirement of a standar bet out in this clause or a requirement a standar betout in the zone or a schedule othe zone, the requirement in the overlay applies.

The requirements of a standard setout in Clause 55.07 (Apartment developments) apply to the exclusion of any different requirements pecfied in a zone, a schedule o a zone, or a schedule o an overlay.

Transitional provisions

Clause55.03-4of this planningschemeasin force immediately before the approval date of Amendment VC154, continues to apply to:

- An application for a planning permit lodged before that date.
- An application for an amendment of a permit undersection 72 of the Act, if the original permit application was lodged before that date.

55.01

NEIGHBOURHOOD AND SITE DESCRIPTION AND DESIGN RESPONSE

16/01/2018 VC142

An applicationmustbeaccompanie by:

- A neighbourhood and site description.
- A designresponse.

55.01-1 16/01/2018 VC142

Neighbourhood and site description

The neighbourhood and site description may use a site plan, photographs or other techniques and mustaccuratelydescribe:

- In relation to the neighbourhood:
 - The pattern of development of the neighbourhood.
 - The built form, scaleand characters surrounding evelopment rolluding front fencing.
 - Architecturalandroof styles.
 - Any othernotablefeaturesor characteristics of the neighbourhood.
- In relation to the site:
 - Site shape size, orientation and easements.
 - Levels of the site and the difference in levels between the site and surrounding properties.
 - The location of existing buildings on the site and on surrounding properties including the location and height of walls built to the boundary of the site.
 - The use of surrounding buildings.
 - The location of seclude private open space and habitable room windows of surrounding properties which have an outlook to the site within 9 metres.
 - Solaraccesso the site and to surrounding properties.
 - Location of significant trees existing on the site and any significant trees removed from the site 12 monthsprior to the application being made, whereknown.
 - Any contaminate soils and filled areas, whereknown.
 - Views to and from the site.
 - Streetfrontagefeaturessuchaspoles, streetfrees and kerb crossovers.
 - The location of local shops public transports ervices and public opens paces within walking distance.
 - Any othernotablefeaturesor characteristics of the site.

If in the opinion of the responsible uthority are quirement of the neighbourhood indicated escription is not relevant to the evaluation of an application, the responsible authority may waive or reduce the requirement.

Satisfactory neighbourhood and site description

If theresponsibleauthoritydecidesthattheneighbourhood indsited escriptions not satisfactory it may requiremore information from the applicant under Section 54 of the Act.

The responsible authority must not require notice of an application to be given or decidean applicationuntil it is satisfied that the neighbourhood and site description meets the requirements of Clause55.01-1andis satisfactory

This doesnot apply if the responsible authority refuses an application under Section 52(1A) of the Act.

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55.01-2 20/12/2021 VC174

Design response

The designresponse must explain how the propose design:

- Derives from and responds to the neighbourhood and site description.
- Meetsthe objectivesof Clause55.
- Responds any neighbourhood haractereatures for the areaidentified in a local planning policy or a Neighbourhood haracter Overlay

If the application is for an apartment development, the design response must explain how the propose design selects materials and finishes for the external walls.

The design responsemust include correctly proportioneds tree televations or photographs howing the development in the context of adjacen buildings. If in the opinion of the responsible authority this requirements not relevant to the evaluation of an application, it may waive or reduce the requirement.

55.02

NEIGHBOURHOOD CHARACTER AND INFRASTRUCTURE

31/07/2018 VC148

55.02-1

19/01/2006 VC37

Neighbourhood character objectives

To ensure that the design respect the existing neighbourhood haracteor contributes to a preferred neighbourhoodcharacter

To ensure that development esponds to the feature of the site and the surrounding area.

Standard B1

The designresponsemust be appropriate to the neighbourhood and the site.

The proposed designmust respect the existing or preferred heighbourhood character and respond to the feature of the site.

Decision guidelines

Before deciding on an application, the responsible authority must consider:

- Any relevantneighbourhoodtharactenbjective, policy or statement etout in this scheme.
- The neighbourhood and site description.
- The designresponse.

55.02-2 11/04/2019 VC156

Residential policy objectives

To ensure that residential developments provided in accordance with any policy for housing in $the {\it Municipal Planning Strategy} and the {\it Planning Policy Framework}.$

To supportmediumdensities in areaswheredevelopment antakead vantage of public transport and community infrastructure and services.

Standard B2

An applicationmustbeaccompanie by a written statemento the satisfaction of the responsible authority that describes how the developments consistent with any relevant policy for housing in the Municipal PlanningStrategyandthe PlanningPolicy Framework.

Decision guidelines

Before deciding on an application, the responsible authority must consider:

- The Municipal PlanningStrategyandthe PlanningPolicy Framework.
- The designresponse.

55.02-3

19/01/2006 VC37

Dwelling diversity objective

To encourage range of dwelling sizes and types in developments ften or more dwellings.

Standard B3

Developments of tenor more dwellings should provide a range of dwelling sizes and types, including:

- Dwellings with a different number of bedrooms.
- At leastonedwelling that contains a kitchen, bathor shower and a toilet and washbasinat groundfloor level.

55.02-4 01/01/2024 VC250

Infrastructure objectives

To ensured evelopments provided with appropriate utility service and infrastructure.

To ensured evelopment does not unreasonably verload the capacity of utility services and infrastructure.

Standard B4

Developmentshouldbeconnected oreticulated services including reticulated seweraged rainage and electricity, if available.

Developmentshouldnot unreasonablexceed the capacity of utility services and infrastructure, including reticulated services and roads.

In areaswhereutility services or infrastructure have little or no sparecapacity developments should provide for the upgrading of or mitigation of the impacton services or infrastructure.

Decision guidelines

Before deciding on an application, the responsible authority must consider:

- The capacity of the existing infrastructure.
- In the absence of reticulated sewerage a Land Capability Assessment on the risks to human health and the environment of anon-site waste water management system constructed in stalled or altered on the lot in accordance with the requirements of the Environment Protection Regulations under the Environment Protection Act 2017.
- If the drainage system has little or no spare apacity the capacity of the development oprovide for stormwater drainagemitigation or upgrading of the local drainage system.

55.02-5 19/01/2006 VC37 Integration with the street objective

To integrate the layout of development with the street.

Standard B5

 $Development \textbf{s} hould provide a dequate \textbf{\textit{e}} hicle and pedestria \textbf{\textit{m}} inks that maintain or enhance \textbf{\textit{e}} ocal accessibility$

Developmentshouldbe oriented to front existing and propose detreets.

High fencingin front of dwellingsshouldbeavoidedif practicable.

Developmentextto existing public openspaces hould be laid out to complement he openspace.

Decision guidelines

- Any relevantneighbourhoodcharacteobjective, policy or statement etout in this scheme.
- The designresponse.

55.03 31/07/2018 VC148

55.03-1

20/01/2022 VC205

SITE LAYOUT AND BUILDING MASSING

Street setback objective

To ensure that these tbacks fouldings from a street especthe existing or preferred eighbourhood characterand make efficient use of the site.

Standard B6

Walls of buildings should be set backfrom streets:

- At leastthe distancespecified in a schedule the zone, or
- If no distances specified in a scheduleto the zone, the distances pecified in Table B1.

Porchespergolasandverandahshatarelessthan 3.6 metreshigh andeavesmay encroachnot more than 2.5 metreshinto the setbacksof this standard.

Table B1 Street setback

Development context	Minimum setback from front street (metres)	Minimum setback from a side street (metres)
There is an existing building on both the abutting allotments facing the same street, and the site is not on a corner.	The average distance of the setbacks of the front walls of the existing buildings on the abutting allotments facing the front street or 9 metres, whichever is the lesser.	Not applicable
There is an existing building on one abutting allotment facing the same street and no existing building on the other abutting allotment facing the same street, and the site is not on a corner.	The same distance as the setback of the front wall of the existing building on the abutting allotment facing the front street or 9 metres, whichever is the lesser.	Not applicable
There is no existing building on either of the abutting allotments facing the same street, and the site is not on a corner.	6 metres for streets in a Transport Zone 2 and 4 metres for other streets.	Not applicable
The site is on a corner.	If there is a building on the abutting allotment facing the front street, the same distance as the setback of the front wall of the existing building on the abutting allotment facing the front street or 9 metres, whichever is the lesser. If there is no building on the abutting allotment facing the front street, 6 metres for streets in a Transport Zone 2 and 4 metres for other streets.	Front walls of new development fronting the side street of a corner site should be setback at least the same distance as the setback of the front wall of any existing building on the abutting allotment facing the side street or 3 metres, whichever is the lesser. Side walls of new development on a corner site should be setback the same distance as the setback of the front wall of any existing building on the abutting allotment facing the side street or 2 metres, whichever is the lesser.

Decision guidelines

- Any relevantneighbourhoodcharacteobjective, policy or statement etout in this scheme.
- The designresponse.

- Whethera different set backwould be more appropriate aking into account the prevailing set backsof existing buildings on nearbylots.
- The visual impact of the building when viewed from the street and from adjoining properties.
- The value of retaining vegetation within the front setback.

55.03-2 22/09/2023 VC243

Building height objective

To ensure that the height of buildings respects the existing or preferred neighbourhood character

Standard B7

The maximum building height should not exceed the maximum height specified in the zone, schedule to the zone or an overlay that applies to the land.

If no maximumheightis specfied in the zone, schedule to the zone or an overlay, the maximum building height should not exceed metres, unless the slope of the natural ground level at any cross section wider than 8 metres of the site of the building is 2.5 degrees or more, in which case the maximum building height should not exceed 10 metres.

Decision guidelines

Before deciding on an application, the responsible authority must consider:

- Any relevantneighbourhood haracterobjective policy or statement etout in this scheme.
- Any maximumbuilding heightspecfied in the zone, a schedule the zone or an overlay applying to the land.
- The designresponse.
- The effect of the slope of the site on the height of the building.
- The relationship between the propose building height and the height of existing adjacent buildings.
- The visual impact of the building when viewed from the street and from adjoining properties.

55.03-3 15/07/2013 VC100

Site coverage objective

To ensure that the site coverage espects the existing or preferred neighbourhood tharacte and responds to the feature of the site.

Standard B8

The site areacovered by buildings should not exceed:

- The maximum site coverages pecfied in a schedule the zone, or
- If no maximum site coverages specified in a schedule the zone, 60 per cent.

Decision guidelines

- Any relevantneighbourhoodcharacteobjective, policy or statement etout in this scheme.
- The designresponse.
- The existing site coverage and any constraint imposed by existing development the features of the site.
- The site coverage of adjacent properties.
- Theeffectof thevisualbulk of thebuilding andwhetherthis is acceptable then eighbourhood.

55.03-4 26/10/2018 VC154 Permeability and stormwater management objectives

To reduce the impact of increase of tormwater run-off on the drainage system.

To facilitate on-sitestormwaterinfiltration.

To encouragestormwatermanagementhat maximisesthe retention and reuseof stormwater

Standard B9

The site areacovered by the pervious surfaces should be at least:

- The minimum areaspecfied in a schedule the zone, or
- If no minimum is specified in a schedule the zone, 20 percent the site.

The stormwatermanagement systems hould be designed o:

- Meet the current best practice performance bjectives for stormwater quality as contained in the Urban Stormwater- Best Practice Environmental Managemen Guidelines (Victorian Stormwater Committee, 1999).
- Contributeto cooling, improving local habitatandproviding attractiveandenjoyablespaces.

Decision guidelines

Before deciding on an application, the responsible authority must consider:

- The designresponse.
- The capacity of the site to incorporate stormwate retention and reuse.
- The existing site coverage and any constraint simposed by existing development.
- The capacity of the drainagenetwork to accommodated dditional stormwater
- The capacity of the site to absorbrun-off.
- The practicality of achieving the minimum site coverage of pervious surfaces particularly on lots of less than 300 squaremetres.
- Whetherthe owner has entered into an agreement ocontribute to off-site stormwater management lieu of providing an on-site stormwater management ystem.

55.03-5 14/12/2023 Energy efficiency objectives

To achieve and protect energy efficient dwellings, residentiabuildings and small second dwellings.

To ensurathe orientation and layout of developmented uce fossil fuel enegy use and make appropriate use of daylight and solar enegy.

Standard B10

Buildings shouldbe:

- Orientedto makeappropriateuseof solarenegy.
- Sitedanddesignedo ensurdhat the enegy efficiencyof existingdwellingsor small second dwellingson adjoininglots is not unreasonablyeduced.
- Sited and designed o ensure that the performance of existing rooftop solar energy systems on dwellings or small second wellings on adjoining lots in a Genera Residentia Zone, Neighbourhood Residentia Zone or Township Zone are not unreasonably educed The existing rooftop solar energy system must exist at the date the application is lodged.

Living areasandprivateopenspaceshouldbelocatedon the north side of the development if practicable.

Developments hould be designed that solar access o north-facing windows is maximised.

Decision guidelines

Before deciding on an application, the responsible authority must consider:

- The designresponse.
- The size, orientation and slope of the lot.
- The existing amount of solar access to abutting properties.
- The availability of solar accesso north-facing windows on the site.
- The extent to which an existing roof topsolar enegy system nanadjoining lot is overshadowed by existing buildings or other permanents tructures.
- Whetherthe existing rooftop solar enegy systemon an adjoining lot is appropriately located.
- The effect of overshadowing n an existing rooftop solar energy system on an adjoining lot.

55.03-6 31/07/2018 VC148

Open space objective

To integrate the layout of development with any public and communa open space provided in or adjacent to the development.

Standard B11

If any public or communabpenspaces provided on site, it should:

- Be substantially fronted by dwellings, whereappropriate.
- Provideoutlook for asmany dwellings as practicable.
- Be designed o protectany natural features on the site.
- Be accessible and useable.

Decision guidelines

Before deciding on an application, the responsible authority must consider:

- Any relevantplanor policy for openspace the Municipal Planning Strategy and the Planning Policy Framework.
- The designresponse.

55.03-7 19/01/2006 VC37

Safety objective

To ensure the layout of developmen provides for the safety and security of residents and property

Standard B12

Entrances o dwellings and residentia buildings should not be obscure obrisolated from the street and internal access ways.

Plantingwhich createsunsafespacesalongstreetsandaccesswayshouldbeavoided.

Developments hould be designed o provide good lighting, visibility and surveillance of carparks and internal access ways.

Privatespaces within developments hould be protected from inappropriate use as public thorough fares.

Decision guideline

Before deciding on an application, the responsible authority must consider the design response.

55.03-8 31/07/2018 VC148

Landscaping objectives

To encourage evelopment hat respect the landscape haracter of the neighbourhood.

To encourage evelopment that maintains and enhance babitatfor plants and animals in locations of habitatimportance.

To provide appropriate and scaping.

To encourage the retention of mature vegetation on the site.

Standard B13

The landscapeayout and designs hould:

- Protectany predominant and scape eatures of the neighbourhood.
- Takeinto account the soil type and drain agepatterns of the site.
- Allow for intendedvegetatiorgrowth and structural protection of buildings.
- In locationsof habitatimportance maintain existing habitatand provide for new habitat for plants and animals.
- Providea safe, attractive and functional environment for residents.

Developmentshouldprovide for the retention or planting of trees, where the sear epart of the character of the neighbourhood.

Developmentshouldprovide for the replacement of any significant trees that have been removed in the 12 months prior to the application being made.

The landscaped esigns hould specify landscaped hemes, vegetation (location and species) paving and lighting.

Developmentshouldmeetany additionallandscape equirements peched in a schedule the zone.

Decision guidelines

Before deciding on an application, the responsible authority must consider:

- Any relevantneighbourhoodtharacterobjective, policy or statementetout in this scheme.
- Any relevantplanor policy for landscapedesignin the Municipal PlanningStrategyandthe PlanningPolicy Framework.
- The designresponse.
- The location and size of gardensand the predominant plant types in the neighbourhood.
- The health of any trees to be removed.
- Whethera treewas removed to gain a development dvantage.

55.03-9

20/01/2022 VC205

Access objective

To ensure the number and design of vehicle crossover sespects he neighbourhood tharacter

Standard B14

The width of accesswayer carspaces houldnot exceed:

- 33 per cent of the streetfrontage, or
- if the width of the streetfrontage is less than 20 metres, 40 percent of the streetfrontage.

No more than one single-width crossove should be provided for each dwelling fronting a street.

The location of crossovers hould maximise the retention of on-street carparking spaces.

The number of accessoints to a road in a TransportZone2 or a TransportZone3 should be minimised.

Developmentsmustprovidefor accessor service, emegency and delivery vehicles.

Decision guidelines

Before deciding on an application, the responsible authority must consider:

- The designresponse.
- The impact on the neighbourhood character
- The reduction of on-street carparking spaces.
- The effect on any significant vegetation the site and footpath.

55.03-10 19/04/2013 VC95 Parking location objectives

To provide convenien parking for resident and visitor vehicles.

To protectresidents rom vehicular noise within developments.

Standard B15

Carparkingfacilities should:

- Be reasonablycloseand convenient to dwellings and residential buildings.
- Be secure.
- Be well ventilatedif enclosed.

Sharedaccesswayer carparksof otherdwellingsandresidentialbuildingsshouldbelocatedat least 1.5 metres from the windows of habitable rooms. This setbackmay be reduced o 1 metre where there is a fenceat least 1.5 metreshigh or where window sills are at least 1.4 metres above the accessway

Decision guideline

Before deciding on an application, the responsible authority must consider the designresponse.

55.04 10/12/2013 VC99

55.04-1 14/12/2023 VC253

AMENITY IMPACTS

Side and rear setbacks objective

Diagram B1 Side and rear setbacks

To ensure that the height and set back of a building from a boundary espect the existing or preferred neighbourhood haracteand limits the impact on the amenity of existing dwellings or small second dwellings.

Standard B17

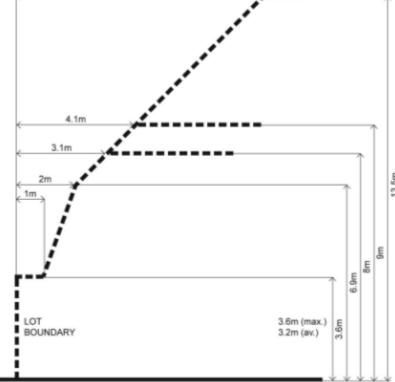
A newbuilding not on or within 200mmof a boundary should be set backfrom side or rear boundaries:

- At leastthe distancespecified in a schedule the zone, or
- If no distances specfied in a schedule the zone, 1 metre, plus 0.3 metres for everymetre of heightover 3.6 metresup to 6.9 metres plus 1 metrefor everymetreof heightover 6.9 metres.

Sunblinds, verandahsporches eaves fascias gutters, mason rychimneys, flues, pipes, domestic fuel or watertanks, and heating or cooling equipments otherservices may encroach to more than 0.5 metresinto the setbacksof this standard.

Landingshavingan area of not more than 2 squaremetres and less than 1 metrehigh, stairways, ramps,pergolas,shadesailsandcarportsmayencroachnto the setbacksof this standard.





Decision guidelines

- Any relevantneighbourhoodcharacteobjective, policy or statements etout in this scheme.
- The designresponse.

- The impacton the amenity of the habitable room windows and seclude drivate open space of existing dwellings or small second wellings.
- Whether the wall is opposite an existing or simultaneous by on structed wall built to the boundary
- Whetherthe wall abutsa sideor rearlane.

55.04-2 14/12/2023 VC253

Walls on boundaries objective

To ensure that the location, length and height of a wall on a boundary respect the existing or preferred neighbourhood that acte and limits the impact on the amenity of existing dwellings or small second wellings.

Standard B18

A newwall constructed n or within 200 mmof a side or rearboundary of a lot or a carport constructed n or within 1 metreof a side or rearboundary of lot should not abut the boundary:

- For a length of more than the distance pecfied in a schedule the zone; or
- If no distances specified in a schedule the zone, for a length of more than:
 - 10 metresplus 25 per centof the remaininglength of the boundary of an adjoining lot, or
 - Wherethereare existing or simultaneously constructed walls or carports abutting the boundary on an abutting lot, the length of the existing or simultaneously constructed walls or carports which ever is the greater

A newwall or carportmay fully abuta sideor rearboundarywhereslopeand retaining walls or fences would result in the effective height of the wall or carport being less than 2 metres on the abutting property boundary

A building on a boundaryincludesa building setbackup to 200mmfrom a boundary

The height of a new wall constructed on or within 200 mm of a side or rearboundary or a carport constructed on or within 1 metreof a side or rearboundary should not exceed an average of 3.2 metres with no part higher than 3.6 metres unless abutting a higher existing or simultaneously constructed wall.

Decision guidelines

- Any relevantneighbourhoodcharactenbjective, policy or statemensetout in this scheme.
- The designresponse.
- The extent to which walls on boundaries are part of the neighbourhood character
- The impact on the amenity of existing dwellings or small second dwellings.
- The opportunity to minimise the length of walls on boundaries by aligning a new wall on a boundary with an existing wall on a lot of an adjoining property
- The orientation of the boundary that the wall is being built on.
- Thewidth of the lot.
- The extent to which the slope and retaining walls or fences reduce the effective height of the wall
- Whetherthe wall abutsa sideor rearlane.
- The need to increase the wall height to screen box gutter

55.04-3 Daylight to existing windows objective 14/12/2023 VC253 To allow adequated a vlight into existing hab

To allow adequated ay light into existing habitable room windows.

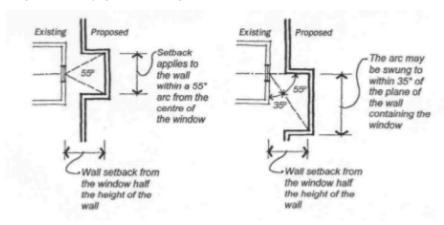
Standard B19

Buildings opposite an existing habitable room window should provide for a light court to the existing window that has a minimum area of 3 squaremetres and minimum dimension of 1 metre clear to the sky. The calculation of the area may include land on the abutting lot.

Walls or carportsmorethan3 metresin heightoppositean existing habitable room window should be set backfrom the window at least 50 percent of the height of the new wall if the wall is within a 55 degree arcfrom the centre of the existing window. The arcmay be swung to within 35 degrees of the plane of the wall containing the existing window.

Wherethe existing window is above ground floor level, the wall height is measure from the floor level of the room containing the window.

Diagram B2 Daylight to existing windows



Decision guidelines

Before deciding on an application, the responsible authority must consider:

- The designresponse.
- The extent to which the existing dwelling or small second welling has provided for reasonable daylight access its habitable rooms through the siting and orientation of its habitable room windows.
- The impact on the amenity of existing dwellings or small second dwellings.

55.04-4 14/12/2023 VC253

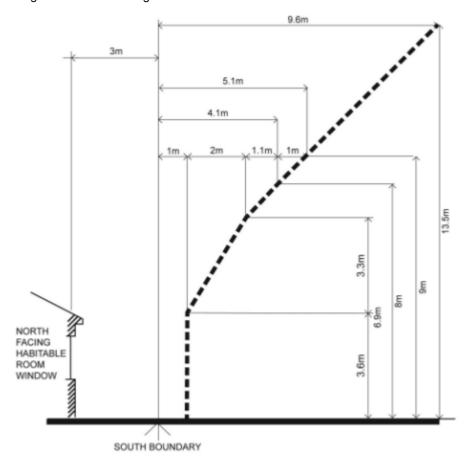
North-facing windows objective

To allow adequatesolaracces to existing north-facing habitable room windows.

Standard B20

If a north-facing habitable roomwindow of an existing dwelling or small second welling is within 3 metres of a boundary on an abutting lot, a building should be set back from the boundary 1 metre, plus 0.6 metres or every metre of height over 3.6 metres up to 6.9 metres plus 1 metre for every metre of height over 6.9 metres for a distance of 3 metres from the edge of each side of the window. A north-facing window is a window with an axis perpendiculato its surface or iented north 20 degrees we stto north 30 degrees ast.

Diagram B3 North-facing windows



Decision guidelines

Before deciding on an application, the responsible authority must consider:

- The designresponse.
- Existing sunlight to the north-facing habitable room window of the existing dwelling or small second welling.
- The impact on the amenity of existing dwellings or small second dwellings.

55.04-5 14/12/2023 VC253

Overshadowing open space objective

To ensurebuildings do not significantly overshadowexisting seclude orivate open space.

Standard B21

Where sunlight to the seclude ϕ rivate open space of an existing dwelling or small second dwelling is reduced at least 75 percent, or 40 squaremetres with minimum dimension of 3 metres, which ever is the less erarea, of the seclude ϕ rivate open space should receive a minimum of five hours of sunlight between θ am and θ pm on 22 September

If existing sunlight to the seclude drivate open space of an existing dwelling or small second dwelling is less than the requirements of this standard the amount of sunlights hould not be further reduced.

Decision guidelines

- The designresponse.
- The impact on the amenity of existing dwellings or small second dwellings.
- Existing sunlightpenetration the seclude private open space of the existing dwelling or small second welling.
- The time of day that sunlight will be available to the seclude or ivate open space of the existing dwelling or small second welling.
- The effect of a reduction in sunlighton the existing use of the existing seclude drivate open space.

55.04-6 14/12/2023 VC253

Overlooking objective

To limit views into existing seclude or ivate open space and habitable room windows.

Standard B22

A habitable room window, balcony terrace deckor patio should be located and designed avoid direct views into the seclude or ivate open space of an existing dwelling or small second welling within a horizontal distance of 9 metres (measure of the window, balcony terrace, deckor patio. Views should be measure of within a 45 degree angle from the plane of the window or perimeter of the balcony terrace, deckor patio, and from a height of 1.7 metres above floor level.

A habitable room window, balcony terrace deckor patio with a direct view into a habitable room window of an existing dwelling or small second welling within a horizontal distance of 9 metres (measure at ground level) of the window, balcony terrace deckor patio should be either:

- Offset a minimum of 1.5 metres from the edge of one window to the edge of the other
- Havesill heightsof at least 1.7 metresabovefloor level.
- Havefixed, obscureglazing in any part of the window below 1.7 metreabovefloor level.
- Havepermanentlyfixed externals creen so at least 1.7 metres above floor level and benomore than 25 percent transparent.

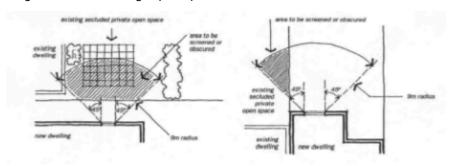
Obscureglazing in any part of the window below 1.7 metres above floor level may be openable provided that there are no direct views as specified in this standard.

Screensusedto obscurea view shouldbe:

- Perforate panels or trellis with a maximum of 25 percent opening sor solid transluce panels.
- Permanentfixed and durable.
- Designed and coloured to blend in with the development.

This standardboesnot apply to a new habitable room window, balcony terrace deckor patio which faces a property boundary where there is a visual barrier at least 1.8 metreshigh and the floor level of the habitable room, balcony terrace deckor patio is less than 0.8 metres above groundlevel at the boundary

Diagram B4 Overlooking open space



Decision guidelines

Before deciding on an application, the responsible authority must consider:

- The designresponse.
- The impact on the amenity of the seclude private open space or habitable room window.
- The existing extent of overlooking into the seclude open space and habitable room windows of existing dwellings or small second wellings.
- The internal daylight to and amenity of the proposed welling, residential building or small second welling.

55.04-7 19/01/2006 VC37

Internal views objective

To limit views into the seclude or ivate open space and habitable oom windows of dwellings and residential buildings within a development.

Standard B23

Windows and balconies should be designed o preventover looking of more than 50 per cent of the seclude private open space of a lower-level dwelling or residential building directly below and within the same development.

Decision guideline

Before deciding on an application, the responsible authority must consider the design response.

55.04-8 14/12/2023 VC253

Noise impacts objectives

To containnoisesourcesin developmentshat may affect existing dwellings or small second

dwellings.

To protectresident from external noise.

Standard B24

Noisesources such as mechanica plant, should not be located near bedrooms of immediately adjacent existing dwellings or small second wellings.

Noisesensitive oomsandseclude op rivate op en space of new dwellings and residentiabuildings should take account of noise source on immediately adjacent properties.

Dwellingsandresidentiabuildingscloseto busyroads railwaylinesor industryshouldbedesigned to limit noiselevelsin habitablerooms.

Decision guideline

Before deciding on an application, the responsible authority must consider the design response.

55.05

ON-SITE AMENITY AND FACILITIES

13/04/2017 VC136

55.05-1

19/01/2006 VC37 Accessibility objective

To encourage the consideration of the needs of people with limited mobility in the design of developments.

Standard B25

The dwelling entries of the ground floor of dwellings and residentiabuildings should be accessible or able to be easily made accessible to people with limited mobility.

55.05-2

19/01/2006 VC37 Dwelling entry objective

To provide each dwelling or residential building with its own sense of identity.

Standard B26

Entriesto dwellingsandresidentialbuildingsshould:

- Be visible and easily identifiable from streets and other public areas.
- Provideshelter a sense of personal addressand a transitional space around the entry.

55.05-3

19/01/2006 VC37 Daylight to new windows objective

To allow adequated ay light into new habitable room windows.

Standard B27

A window in a habitable room should be located to face:

- An outdoorspaceclear to the sky or a light court with a minimum area of 3 squaremetres and minimum dimension of 1 metreclear to the sky, not including land on an abutting lot, or
- A verandalprovidedit is openfor at leastonethird of its perimeter or
- A carportprovidedit hastwo or moreopensidesandis openfor at leastonethird of its perimeter

Decision guidelines

Before deciding on an application, the responsible authority must consider:

- The designresponse.
- Whetherthereareotherwindowsin the habitableroom which haveacces do daylight.

55.05-4

13/04/2017 VC136 Private open space objective

To provide a dequaterivate open space for the reasonable creation and service needs of residents.

Standard B28

A dwelling or residential building should have private open space of an area and dimensions specified in a schedule the zone.

If no areaor dimensions are specified in a schedule the zone, a dwelling or residential building should have private open space consisting of:

An area of 40 squaremetres, with one part of the private open space to consist of secluded private open space at the side or rear of the dwelling or residential building with a minimum area of 25 squaremetres, a minimum dimension of 3 metres and convenient access from a living room, or

- A balconyof 8 squaremetreswith a minimum width of 1.6 metresand convenient access rom a living room, or
- A roof-top area of 10 squaremetres with a minimum width of 2 metres and convenient access from a living room.

The balconyrequirements on Clause 55.05-4do not apply to an apartment development.

Decision guidelines

Before deciding on an application, the responsible authority must consider:

- The designresponse.
- The useability of the private open space including its size and accessibility
- The availability of and access to public or communa been space.
- The orientation of the lot to the street and the sun.

55.05-5 19/01/2006 VC37 Solar access to open space objective

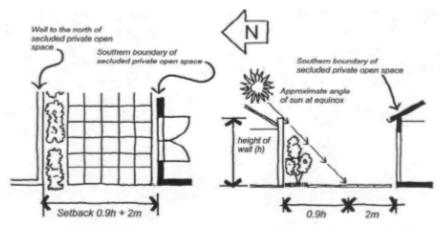
To allow solaraccessinto the seclude private open space of new dwellings and residential buildings.

Standard B29

The private open spaces hould be located on the north side of the dwelling or residential building, if appropriate.

The southerrboundaryof seclude private open spaces hould be set backfrom any wall on the north of the spaceat least (2 + 0.9h) metres, where 'h' is the height of the wall.

Diagram B5 Solar access to open space



Decision guidelines

 $Before deciding on an application, the {\it responsible} authority must consider:$

- The design response.
- The useability and amenity of the seclude private open spacebase on the sunlightit will receive.

55.05-6 19/01/2006 VC37 Storage objective

To provide adequates to rage facilities for each dwelling.

INQ.0003.0001.0001_1107

MORNINGTON PENINSULA PLANNING SCHEME

Standard B30

Eachdwelling shouldhaveconvenientacces so at least 6 cubic metres of externally accessible, secures to rage space.

55.06 15/07/2013 VC100

DETAILED DESIGN

VC100 55.06-1 19/01/2006 VC37

Design detail objective

To encouraged esign detail that respects the existing or preferred neighbourhooth haracter

Standard B31

The designof buildings, including:

- Facadearticulationanddetailing,
- Window and door proportions,
- Roof form, and
- Verandahseavesandparapets,

shouldrespecthe existing or preferred neighbourhood character

Garagesandcarports should be visually compatible with the development and the existing or preferred neighbourhood character

Decision guidelines

Before deciding on an application, the responsible authority must consider:

- Any relevantneighbourhoodcharacteobjective, policy or statement etout in this scheme.
- The designresponse.
- Theeffecton the visual bulk of the building and whether this is acceptable the neighbourhood setting.
- Whetherthe designis innovative and of a high architectural standard.

55.06-2 22/09/2023 VC243

Front fences objective

To encourage front fenced esignthat respects the existing or preferred neighbourhood character

Standard B32

A front fencewithin 3 metresof a streetshouldnot exceed:

- The maximum height specified in a scheduleto the zone, or
- If no maximumheightis specified in a schedule the zone, the maximumheight specified in Table B3.

Table B3 Maximum front fence height

Street Context	Maximum front fence height
Streets in a Transport Zone 2	2 metres
Other streets	1.5 metres

Decision guidelines

- Any relevantneighbourhoodcharacterobjective, policy or statement etout in this scheme.
- The designresponse.
- The setback height and appearance front fences on adjacent properties.

- The extent to which slope and retaining walls reduce the effective height of the front fence.
- Whetherthefenceis neededo minimisenoiseintrusion.

55.06-3 19/01/2006 VC37

Common property objectives

To ensure that communa been space car parking, accessare as and site facilities are practical, attractive and easily maintained.

To avoid future management difficulties in areasof common ownership.

Standard B33

Developments hould clearly delineate public, communa land private areas.

Commonproperty whereprovided, should be functional and capable of efficient management.

55.06-4 19/01/2006 VC37

Site services objectives

To ensure that site service can be installed and easily maintained.

To ensure that site facilities are accessible adequate and attractive.

Standard B34

The designand layout of dwellings and residential buildings should provide sufficient space (including easements) hererequired) and facilities for services to be installed and maintained efficiently and economically

Bin andrecyclingenclosuresmailboxesandothersitefacilities should be adequaten size, durable, waterproof and blend in with the development.

Bin andrecyclingenclosureshouldbelocatedfor convenientaccessby residents.

Mailboxesshouldbe provided and located for convenientacces sarrequired by Australia Post.

Decision guideline

Before deciding on an application, the responsible authority must consider the design response.

55.07 31/07/2018 VC148

APARTMENT DEVELOPMENTS

Purpose

Clause55.07setsout requirements or an apartment development.

55.07-1 14/12/2023 VC253 Energy efficiency objectives

To achieveand protectenegy efficient dwellings and buildings.

To ensure the orientation and layout of developmented uce fossil fuel energy use and make appropriate use of daylight and solar energy.

To ensuredwellingsachieveadequatehermalefficiency

Standard B35

Buildings shouldbe:

- Orientedto makeappropriateuseof solarenegy.
- Sited and designed o ensure that the energy efficiency of existing dwellings or small second dwellings on adjoining lots is not unreasonably educed.
- Sited and designed o ensure that the performance of existing rooftop solar energy systems on dwellings or small second wellings on adjoining lots in a Genera Residentia Zone, Neighbourhood Residentia Zone or Township Zone are not unreasonably educed. The existing rooftop solar energy system must exist at the date the application is lodged.

Living areasandprivateopenspaceshouldbelocatedon the north side of the development if practicable.

Developments hould be designed that solar access on orth-facing windows is optimised.

Dwellings located in a climatezone identified Table B4 in should not exceed the maximum NatHERS annual cooling load specified in the following table.

Table B4 Cooling load

NatHERS climate zone	NatHERS maximum cooling load MJ/M ² per annum
Climate zone 21 Melbourne	30
Climate zone 22 East Sale	22
Climate zone 27 Mildura	69
Climate zone 60 Tullamarine	22
Climate zone 62 Moorabbin	21
Climate zone 63 Warrnambool	21
Climate zone 64 Cape Otway	19
Climate zone 66 Ballarat	23

Note:

Referto NatHERSzonemap, NationwideHouseEnergy RatingSchem (Commonwealt Department of Environmentand Energy).

Decision guidelines

Before deciding on an application, the responsible authority must consider:

The designresponse.

- The size, orientation and layout of the site.
- The existing amount of solar access a butting properties.
- The availability of solar accesso north-facing windows on the site.
- The annual cooling load for each dwelling.
- The extent to which an existing roof topsolar enegy system an adjoining lot is overshadowed by existing buildings or other permanents tructures.
- Whetherthe existing rooftop solar energy systemon an adjoining lot is appropriately located.
- The effect of overshadowingon an existing rooftop solar energy systemon an adjoining lot.

55.07-2 14/12/2023 VC253

Communal open space objective

To provide communal open space that meets the recreation and amenity needs of residents.

To ensure that communal open spaces accessible functional, and is easily maintained.

To ensure that communabpens paces integrated with the layout of the development and enhances resident amenity

Standard B36

A development 10 or moredwellings should provide a minimum area of communabut door open space of 30 squaremetres.

If a development ontains 13 or more dwellings, the development should also provide an additional minimum area of communable penspace of 2.5 squaremetres per dwelling or 220 squaremetres, whichever is the lesser This additional area may be indoors or outdoors and consist of multiple separate areas of communable penspace.

Eachareaof communabpenspaceshouldbe:

- Accessible all residents.
- A useablesize, shapeand dimension.
- Capable efficient management.
- Locatedto:
 - Providepassivesurveillanceopportunities, where appropriate.
 - Provideoutlookfor asmanydwellingsaspracticable.
 - Avoid overlookinginto habitableroomsandprivateopenspaceof newdwellings.
 - Minimise noiseimpactsto newandexistingdwellingsandexistingsmallsecondwellings.

Any area of communa but door open space should be landscape and include can opy cover and trees.

Decision guidelines

Before deciding on an application, the responsible authority must consider:

- Any relevanturbandesignobjective, policy or statement et out in this scheme.
- The designresponse.
- The availability of and access to public openspace.

55.07-3 13/04/2017

Solar access to communal outdoor open space objective

To allow solaraccessinto communaloutdooropenspace.

Standard B37

The communa but do or open spaces hould be located on the north side of a building, if appropriate.

At least50 percentor 125 squaremetres whichever is the lesser of the primary communa but door open spaces hould receive a minimum of two hours of sunlight between 9 amand 3 pm on 21 June.

Decision guidelines

Before deciding on an application, the responsible authority must consider:

- The designresponse.
- The useability and amenity of the primary communabut door open spaceareas base on the urban context, the orientation of the building, the layout of dwellings and the sunlight it will receive.

55.07-4 15/03/2024 VC256

Landscaping objective

To provide and scapin that support the existing or preferredurban context of the area and reduces the visual impact of buildings on the street scape.

To preservexisting canopy cover and support the provision of new canopy cover

To ensurdandscapings climateresponsive supports biodiversity, well being and amenity and reduce surbanheat.

Standard B38

Developmenthouldretainexistingtreesandcanopycover

Developmentshouldprovide for the replacement of any significant trees that have been removed in the 12 months prior to the application being made.

Developmentshould:

- Providethecanopycoveranddeepsoil areasspecfiedin TableB5. Existing treescanbe used to meetthe canopycoverrequirements of TableB5.
- Providecanopycoverthroughcanopytreesthat are:
 - Locatedin an areaof deepsoil specified in Table B6. Where deep soil cannot be provided trees should be provided in planters specified in Table B6.
 - Consistent with the canopydiameter and height at maturity specified in Table B7.
 - Locatedin communabutdooropenspacœr commonareasor streetfrontages.
- Comprises mallertrees, shrubsand ground cover, including flowering native species.
- Includelandscapingsuchasclimbing plantsor smallerplantsin planters in the street frontage and in outdoor areas including communa but door open space.
- Shadeoutdoorareaexposedo summersunthroughlandscapingor shadestructuresanduse pavingandsurfacematerialsthat lower surfacetemperaturesandreduceheatabsorption.
- Be supported yirrigation systems which utilise alternative watersource such as rainwater stormwater and recycled water
- Protectany predominant and scape eatures of the area.
- Takeinto account the soil type and drain agepatterns of the site.
- Providea safe, attractive and functional environment for residents.
- Specifylandscapethemes, vegetation (location and species) irrigation systems paving and lighting.

Table B5 Canopy cover and deep soil requirements

Site area	Canopy cover	Deep soil
1000 square metres or less	5% of site area Include at least 1 Type A tree	5% of site area or 12 square metres whichever is the greater
1001 - 1500 square metres	50 square metres plus 20% of site area above 1,000 square metres Include at least 1 Type B tree	7.5% of site area
1501 - 2500 square metres	150 square metres plus 20% of site area above 1,500 square metres Include at least 2 Type B trees or 1 Type C tree	10% of site area
2501 square metres or more	350 square metres plus 20% of site area above 2,500 square metres Include at least 2 Type B trees or 1 Type C tree	15% of site area

Table B6 Soil requirements for trees

Tree type	Tree in deep soil Area of deep soil	Tree in planter Volume of planter soil	Depth of planter soil
A	12 square metres (min. plan dimension 2.5 metres)	12 cubic metres (min. plan dimension of 2.5 metres)	0.8 metre
В	49 square metres (min. plan dimension 4.5 metres)	28 cubic metres (min. plan dimension of 4.5 metres)	1 metre
С	121 square metres (min. plan dimension 6.5 metres)	64 cubic metres (min. plan dimension of 6.5 metres)	1.5 metre

Note: Where multiple trees share the same section of soil the total required amount of soil can be reduce by 5% for every additional tree, up to a maximum reduction of 25%.

Table B7 Tree types

Tree types	Minimum canopy diameter at maturity	Minimum height at maturity
A	4 metres	6 metres
В	8 metres	8 metres
С	12 metres	12 metres

Decision guidelines

- Any relevantheighbourhood tharacterlandscaping or environmentabolicy, objective, strategy or statement etout in this planning scheme.
- The designresponse.
- The health of any trees to be removed.
- Thesuitability of theproposedocation, deepsoil areaandplantersoil volumefor canopytrees.

- The suitability of the proposed and scaping in communa but door open space.
- The type and quantity of canopycover, including any alternative to trees.
- The soil type and drain agepatternsof the site.
- The ongoing management of landscaping including any irrigation systems.

55.07-5 26/10/2018 VC154 Integrated water and stormwater management objectives

To encourage the use of alternative water source such as rainwater, stormwater and recycled water

To facilitate stormwatercollection, utilisation and infiltration within the development.

To encouraged evelopment hat reduces the impact of stormwater run-off on the drainage system and filters sediment and wastefrom stormwater prior to dischage from the site.

Standard B39

Buildings should be designed to collect rainwater for non-drinking purposes such as flushing to ilets, laundry appliances and garden use.

 $Buildings should be connected \emph{lo}\ a \ non-potable \emph{dual}\ pipe reticulated \textit{water}\ supply, \textit{where}\ available from\ the\ water authority.}$

The stormwatermanagement systems hould be:

- Designed o meet the current best practice performance bjectives for stormwater quality as contained in the Urban Stormwater-Best Practice Environmenta Managemen Guidelines (Victorian Stormwater Committee, 1999).
- Designed o maximisein filtration of stormwater water and drainage of residual flows into permeable surfaces tree pits and treatmentareas.

Decision guidelines

Before deciding on an application, the responsible authority must consider:

- Any relevantwaterandstormwatermanagement bjective, policy or statement etout in this scheme.
- The designresponse.
- Whetherthe development a sutilised alternative water source and/orincorporated water sensitive urbandesign.
- Whetherstormwaterdischage from the site will adversely affect waterquality entering the drainage system.
- The capacity of the drainagenetwork to accommodate dditional stormwater
- Whetherthe stormwatertreatmentareascanbe effectively maintained.
- Whetherthe owner has entered into an agreement ocontribute to off-site stormwater management lieu of providing an on-site stormwater management ystem.

55.07-6 20/12/2021 VC174 Access objective

To ensure that vehicle crossover are designed and located to provide safe accessor pedestrians, cyclists and other vehicles.

To ensure that vehicle crossover saredesigned and located to minimise visual impact.

Standard B40

Vehiclecrossovershouldbeminimised.

Carparkingentriesshouldbeconsolidatedminimisedin size,integratedwith thefaçadændwhere practicablelocatedat the side or rear of the building.

Pedestriamandcyclist access hould be clearly delineated from vehicle access.

The location of crossover should maximise pedestrians a fety and the retention of on-street car parking space and street trees.

Developmentmustprovideaccessor service, emergency and delivery vehicles.

Decision guidelines

Before deciding on an application, the responsible authority must consider:

- The designresponse.
- The impact on the street.
- The impact on the safety of pedestrians r cyclists.
- The reduction of on-street carparking spaces.
- The effect on any significant vegetation on the site and road reserve.

55.07-7 14/12/2023 VC253 Noise impacts objective

To containnoisesources in developments that may affect existing dwellings or small second wellings.

To protectresidents rom external and internal noises ources.

Standard B41

Noisesourcessuchasmechanicaplantsshouldnot be located near bedroomsof immediately adjacentexisting dwellings or small second wellings.

The layout of new dwellings and buildings should minimise noise transmission within the site.

Noisesensitive ooms (such a sliving areas and bedrooms should be located to avoid noise impacts from mechanical plants, lifts, building services non-residential uses carparking, communatareas and other dwellings.

New dwellings should be designed and constructed o include a coustic attenuation measure to reduce no iselevels from off-site noise sources.

Buildings within a noiseinfluenceareaspeched in Table B8 should be designed and constructed to achieve the following noiselevels:

- Not greaterthan 35dB(A) for bedrooms assesseds an LAeq, 8h from 10pm to 6am.
- Not greaterthan40dB(A) for living areas assessed Aeq, 16h from 6 amto 10pm.

Buildings, or part of a building screened rom a noise source by an existing solid structure, or the natural topography of the land, do not need to meet the specified noise level requirements.

Noiselevelsshouldbeassesseid unfurnished oomswith a finished floor and the windows closed.

Table B8 Noise influence area

Noise source	Noise influence area
Zone interface	
Industry	300 metres from the Industrial 1, 2 and 3 zone boundary
Roads	

Noise source	Noise influence area
Freeways, tollways and other roads carrying 40,000 Annual Average Daily Traffic Volume	300 metres from the nearest trafficable lane
Railways	
Railway servicing passengers in Victoria	80 metres from the centre of the nearest track
Railway servicing freight outside Metropolitan Melbourne	80 metres from the centre of the nearest track
Railway servicing freight in Metropolitan Melbourne	135 metres from the centre of the nearest track

Note: Thenoisein/luencearea should be measued from the closestpart of the building to the noise source.

Decision guidelines

Before deciding on an application, the responsible authority must consider:

- The designresponse.
- Whetherit can be demonstrate that the design treatment incorporated nto the development meets the specified noiselevels or an acoustic report by a suitably qualified special is submitted with the application.
- Whether the impact of potential hoises our ces within a development have been mitigated through design, location and siting.
- Whetherthe layout of rooms within a dwelling mitigates noise transfer within and between dwellings.
- Whetheran alternative designments the relevant objective shaving regard to the amenity of the dwelling or small second welling and the site context.

55.07-8 20/12/2021 VC174

Accessibility objective

To ensurathe designof dwellings meets the needs of people with limited mobility.

Standard B42

At least50 percentof dwellings should have:

- A clear opening width of at least 850 mm at the entrance the dwelling and main bedroom.
- A clearpathwith a minimum width of 1.2 metresthat connects the dwelling entrance to the main bedroom an adaptable bathroom and the living area.
- A main bedroomwith accesso an adaptable athroom.
- At leastoneadaptableathroomthatmeetsall of therequirements of either Design B specified in Table B9.

Table B9 Bathroom design

	Design option A	Design option B
Door opening	A clear 850mm wide door opening.	A clear 820mm wide door opening located opposite the shower.
Door design	Either: • A slide door, or	Either: • A slide door, or

	Design option A	Design option B
Circulation area	 A door that opens outwards, or A door that opens inwards that is clear of the circulation area and has readily removable hinges. A clear circulation area that is: A minimum area of 1.2 metres by 1.2 metres. Located in front of the shower and the toilet. Clear of the toilet, basin and the door swing. The circulation area for the toilet and shower can overlap. 	 A door that opens outwards, or A door that opens inwards and has readily removable hinges. A clear circulation area that is: A minimum width of 1 metre. The full length of the bathroom and a minimum length of 2.7 metres. Clear of the toilet and basin. The circulation area can include a shower area.
Path to circulation area	A clear path with a minimum width of 900mm from the door opening to the circulation area.	Not applicable.
Shower	A hobless (step-free) shower.	A hobless (step-free) shower that has a removable shower screen and is located on the furthest wall from the door opening.
Toilet	A toilet located in the corner of the room.	A toilet located closest to the door opening and clear of the circulation area.

55.07-9 20/12/2021 VC174

Private open space objective

To provide a dequaterivate open space for the reasonable creation and service needs of residents.

Standard B43

A dwelling shouldhave private open space consisting of at least one of the following:

- An areast groundlevel of at least25 squaremetres, with a minimum dimension of 3 metres and convenientacces from a living room.
- A balconywith at least the area and dimensions specified in Table B10 and convenient access from a living room. If a cooling or heating unit is located on a balcony the minimum balcony area specified in Table B10 should be increased by at least 1.5 squaremetres.
- An areaon a podiumor othersimilar baseof at least 15 squaremetres, with a minimum dimension of 3 metres and convenient access from a living room.
- An areaon a roof of at least 10 squaremetres, with a minimum dimension of 2 metres and convenient access from a living room.

Table B10 Balcony size

Orientation of dwelling	Dwelling type	Minimum area	Minimum dimension
North (between north 20 degrees west to north 30 degrees east)	All	8 square metres	1.7 metres
South (between south 30 degrees west to south 20 degrees east)	All	8 square metres	1.2 metres
Any other orientation	Studio or 1 bedroom dwelling	8 square metres	1.8 metres
	2 bedroom dwelling	8 square metres	2 metres

Orientation of dwelling	Dwelling type	Minimum area	Minimum dimension
	3 or more bedroom dwelling	12 square metres	2.4 metres

Decision guidelines

Before deciding on an application, the responsible authority must consider:

- The designresponse.
- The useability and functionality of the private open space including its size and accessibility
- The amenity of the private open spacebased on the orientation of the lot, noise exposure the wind conditions and the sunlight it will receive.
- The availability of and accesso public or communabpenspace.

55.07-10

Storage objective

20/12/2021 VC174

To provide adequates to rage facilities for each dwelling.

Standard B44

Eachdwelling should have convenient accesso us ableand secures to rage space.

The total minimum storage pace (including kitchen, bathroom and bedroom storage) should meet the requirement specified in Table B11.

Table B11 Storage

Dwelling type	Total minimum storage volume	Minimum storage volume within the dwelling
Studio	8 cubic metres	5 cubic metres
1 bedroom dwelling	10 cubic metres	6 cubic metres
2 bedroom dwelling	14 cubic metres	9 cubic metres
3 or more bedroom dwelling	18 cubic metres	12 cubic metres

Decision guidelines

Before deciding on an application, the responsible authority must consider:

- The designresponse.
- The useability functionality and location of storage acilities provided for the dwelling.

55.07-11

Waste and recycling objectives

To ensuredwellingsaredesignedo encouragewasterecycling.

To ensure that wasteand recycling facilities are accessible adequate and attractive.

To ensure that wastean drecycling facilities are designed and managed o minimise impacts on residential amenity health and the public realm.

Standard B45

Developmentshouldincludededicatedareasfor:

- Wasteandrecyclingenclosureswhich are:
 - Adequaten size, durable, waterproof and blend in with the development.

- Adequatelyentilated.
- Locatedanddesignedfor convenientaccessby residentsandmadeeasilyaccessibleto peoplewith limited mobility.
- Adequatefacilities for bin washing. These areas should be adequately entilated.
- Collection, separationand storage of wasteand recyclables including whereappropriate opportunities or on-sitemanagement foodwast through composting or otherwastere covery asappropriate.
- Collection, storageand reuse of gardenwaste, including opportunities for on-site treatment, whereappropriate or off-site removal for reprocessing.
- Adequatecirculation to allow wasteandrecycling collection vehicles to enterandle avethe site without reversing.
- Adequateinternalstoragespacewithin eachdwelling to enablethe separation waste, recyclables and food wastewhere appropriate.

Wasteandrecyclingmanagemenfacilities should be designand managed n accordance with a WasteManagemen Planapprove by the responsible authority and:

- Be designed o meet the better practice design options specified in Waste Management and Recycling in Multi-unit Development (Sustainability Victoria, 2019).
- Protectpublic healthandamenity of residents and adjoining premises from the impacts of odour, noise and hazards associated with wastecollection vehicle movements.

Decision guidelines

Before deciding on an application, the responsible authority must consider:

- The designresponse.
- Any relevantwasteandrecyclingobjective, policy or statemensetout in this scheme.

55.07-12 20/12/2021 VC174

Functional layout objective

To ensuredwellingsprovidefunctional areast hat meet the needsof residents.

Standard B46

Bedroomsshould:

- Meet the minimum internal room dimensions specified in Table B12.
- Providean areain addition to the minimum internal room dimension to accommodate wardrobe.

Table B12 Bedroom dimensions

Bedroom type	Minimum width	Minimum depth
Main bedroom	3 metres	3.4 metres
All other bedrooms	3 metres	3 metres

Living areas excluding dining and kitchenareas should meet the minimum internal room dimensions peched in Table B13.

Table B13 Living area dimensions

Dwelling type	Minimum width	Minimum area
Studio and 1 bedroom dwelling	3.3 metres	10 sqm

Dwelling type	Minimum width	Minimum area
2 or more bedroom dwelling	3.6 metres	12 sqm

Decision guidelines

Before deciding on an application, the responsible authority must consider:

- The designresponse.
- The useability functionality and amenity of habitable rooms.

55.07-13 13/04/2017 VC136

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Room depth objective

To allow adequatedaylight into single aspect habitable rooms.

Standard B47

Single aspect abitable rooms should not exceed a room depth of 2.5 times the ceiling height.

The depthof a single aspect open plan, habitable room may be increased o 9 metres if all the following requirements are met:

- The room combines the living area, dining area and kitchen.
- The kitchen is located furthest from the window.
- The ceiling height is at least 2.7 metres measured from finished floor level to finished ceiling level. This excludes where services are provided above the kitchen.

The room depths hould be measure from the external surface of the habitable room window to the rearwall of the room.

Decision guidelines

Before deciding on an application, the responsible authority must consider:

- The designresponse.
- The extent to which the habitable room is provided with reasonable ay light access through the number size, location and orientation of windows.
- The useability functionality and amenity of the dwelling based on layout, siting, size and orientation of habitable rooms.
- Any overhangabovehabitableroomwindowsthatlimits daylightaccess.

55.07-14

13/04/2017 VC136 Windows objective

To allow adequatedaylight into new habitable room windows.

Standard B48

Habitableroomsshouldhavea window in an external wall of the building.

A window may provided ay light to a bedroom from a smaller secondary area within the bedroom where the window is clear to the sky.

The secondary areas hould be:

- A minimum width of 1.2 metres.
- A maximumdepthof 1.5 timesthewidth, measuredrom the external surface of the window.

Decision guidelines

Before deciding on an application, the responsible authority must consider:

- The designresponse.
- The extent to which the habitable room is provided with reasonable ay light access through the number size, location and orientation of windows.
- The useability and amenity of the dwelling base on the layout, siting, size and orientation of habitable rooms.

55.07-15 13/04/2017 VC136

Natural ventilation objectives

To encouragenatural ventilation of dwellings.

To allow occupants o effectively managenatural ventilation of dwellings.

Standard B49

The design and layout of dwellings should maximise openable windows, doorsor other ventilation devices in external walls of the building, where appropriate.

At least40 percent of dwellings should provide effective cross ventilation that has:

- A maximumbreezepaththroughthedwelling of 18 metres.
- A minimum breezepaththroughthe dwelling of 5 metres.
- Ventilation openingswith approximately the same area.

The breezepathis measure detween the ventilation openings on different orientations of the dwelling.

Decision guidelines

Before deciding on an application, the responsible authority must consider:

- The designresponse.
- The size, orientation, slope and wind exposure of the site.
- The extent to which the orientation of the building and the layout of dwellings maximises opportunities for cross ventilation.
- Whetheran alternative designments the relevant objective shaving regard to the amenity of the dwelling and the site context.

55.07-16 20/12/2021 VC174

Building entry and circulation objectives

To provide each dwelling and building with its own sense fidentity.

To ensurathe internal layout of buildings provide for the safe, functional and efficient movement of residents.

To ensuranternal communalareas provide a dequata accesso daylight and natural ventilation.

Standard B50

Entriesto dwellingsandbuildingsshould:

- Be visible and easily identifiable.
- Provideshelter a sense of personal addressand a transitional space around the entry.

The layout and design of buildings should:

- Clearly distinguishentrances residential and non-residential reas.
- Providewindowsto building entranceandlift areas.
- Providevisible, safeandattractivestairs from the entry level to encourage seby residents.
- Providecommonareasandcorridorsthat:

- Includeat leastonesource naturallight and natural ventilation.
- Avoid obstruction building services.
- Maintain clearsight lines.

Decision guidelines

Before deciding on an application, the responsible authority must consider:

- The designresponse.
- Theuseabilityandamenityof internalcommunalreasbasedondaylightaccessandthenatural ventilationit will receive.

55.07-17 20/12/2021 VC174

Integration with the street objective

To integrate the layout of development with the street.

To supportdevelopmenthat activatess treetfrontages.

Standard B51

 $Development should be oriented to front existing and propose \\ \texttt{dstreets}.$

Along streetfrontages developmentshould:

- Incorporate destriarentries, windows, balconies or other active spaces.
- Limit blankwalls.
- Limit high front fencing, unless consistent with the existing urban context.
- Providelow and visually permeable front fences, where proposed.
- Concealcarparkingandinternalwastecollectionareasfrom the street.

Developmentextto existing publicopens paces hould be designed o complement he opens pace and facilitate passive surveillance.

Decision guidelines

Before deciding on an application, the responsible authority must consider:

- Any relevanturbandesignobjective, policy or statement et out in this scheme.
- The designresponse.

55.07-18 20/12/2021 VC174

Site services objective

To ensure that site service are accessible and can be easily installed and maintained.

 $To \,ensure that sites ervice \textbf{s} and facilities are visually integrated \textbf{n} to \,the building designor \,landscape.$

Standard B52

Developmentshouldprovideadequatepace(includingeasementwhererequired) for siteservices to be installed and maintained efficiently and economically

Metersandutility services should be designed as an integrated component of the building or landscape.

Mailboxesandothersitefacilities should be adequaten size, durable, weather-protected ocated for convenientacces and integrated nto the overall design of the development.

Decision guidelines

Before deciding on an application, the responsible authority must consider:

- Any relevanturbandesignobjective, policy or statemens et out in this scheme.
- The designresponse.

55.07-19 20/12/2021 VC174

External walls and materials objective

 $To \,ensure \texttt{xternalwalls} \, use \texttt{materials} appropriat \textbf{d} o \, the \texttt{existing} urban \texttt{context} or \, \texttt{preferred} tuture \, development of the area.$

To ensuræxternalwalls endurændretaintheir attractiveness.

Standard B53

Externalwalls should be finished with materials that:

- Do not easily deteriorateor stain.
- Weatherwell overtime.
- Are resilient to the wear and tearfrom their intendeduse.

Externalwall designshouldfacilitate safeandconvenientaccessor maintenance.

Decision guidelines

Before deciding on an application, the responsible authority must consider:

- Any relevantbuilding designandurbandesignobjective, policy or statementetout in this scheme.
- Theurbancontextreport.
- The designresponse.

56 31/07/2018 VC148

RESIDENTIAL SUBDIVISION

Purpose

To implement the Municipal Planning Strategy and the Planning Policy Framework.

To createliveable and sustainable neighbourhood and urban places with characterandidentity.

To achieve residential subdivision outcomes that appropriately respond to the site and its context for:

- MetropolitanMelbournegrowth areas.
- Infill siteswithin establishedesidentialareas.
- Regionalcities and towns.

To ensureresidential subdivision designappropriately provides for:

- Policy implementation.
- Liveable and sustainable communities.
- Residentialot design.
- Urbanlandscape.
- Accessandmobility management.
- Integratedwatermanagement.
- Sitemanagement.
- Utilities.

Application

Theseprovisionsapplyto anapplication to subdivide and in the Neighbourhood Residentia Zone, Genera Residentia Zone, Residentia Growth Zone, Mixed Use Zone or Township Zone and any Comprehensive Developmen Zone or Priority Developmen Zone that provides for residential development.

These provisions do not apply to an application to subdivide land into lots each containing an existing dwelling or carparking space.

Operation

The provisions of this clause contain:

- Objectives. An objective describes the desired outcome to be achieved in the completed subdivision.
- Standards. A standardcontainsthe requirements o meet the objective.

A standard-houldnormally be met. However, if the responsible authority is satisfied that an application for an alternative design solution meets the objective, the alternative design solution may be considered.

Requirement

An application to subdivideland:

- Must be accompanie by a site and context description and a design response.
- Must meetall of the objective sincluded in the clause specified in the zone.
- Shouldmeetall of the standardsincluded in the clauses pecfied in the zone.

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MORNINGTON PENINSULA PLANNING SCHEME

Certification of standards

A subdivision may be certified by a personauthorise dby the Minister for Planning as meeting the requirements of a standard nthis clause.

 $A\ standard hat is\ certified\ as\ met is\ deemed o\ have met the\ objective of\ that\ standard.$

56.01 16/01/2018 VC142

SUBDIVISION SITE AND CONTEXT DESCRIPTION AND DESIGN RESPONSE

56.01-1 16/01/2018 VC142

Subdivision site and context description

The site and context description may use a site plan, photographs or other techniques and must accurately describe:

- In relation to the site:
 - Siteshapeşize,dimensionsandorientation.
 - Levelsandcontoursof the site.
 - Naturalfeaturesincluding treesand other significant vegetation drainagelines, water courses wetlands ridgelines and hill tops.
 - The siting and use of existing buildings and structures.
 - Streetfrontagefeaturessuchaspoles, streettrees and kerb crossovers.
 - Accesspoints.
 - Location of drainageand other utilities.
 - Easements.
 - Any identified naturalor cultural featuresof the site.
 - Significantviews to and from the site.
 - Noiseandodoursourcesor otherexternalinfluences.
 - Soil conditions including any land affected by contamination prosion salinity, acidsulphate soils or fill.
 - Any othernotablefeaturesor characteristics of the site.
 - Adjacentuses.
 - Any other factor affecting the capacity to develop the site including whether the site is affected by inundation.
- An application or subdivision of 3 or more lots must also describen relation to the surrounding area.
 - The pattern of subdivision.
 - Existing land uses.
 - The location and use of existing buildings on adjacent and.
 - Abutting streetandpathwidths, materials and detailing.
 - Thelocationandtype of significant vegetation.
- An application or subdivision of 60 or more lots must also describen relation to the surrounding area:
 - Location, distance and type of any near by public openspace and recreation afacilities.
 - Direction and distance so local shops and community facilities.
 - Directions and walking distances to public transport routes and stops.
 - Direction and walking distances o existing neighbourhood, major and principal activity centres and major employmentareas.

- Existing transportroutes, including freeways, arterial roads and street connecting neighbourhoods.
- Local streetnetworkincluding potential connection so adjacent subdivisions.
- Traffic volumesandmovementson adjacentroadsandstreets.
- Pedestriarbicycleandshareфathsidentifyingwhethertheirprimaryroleis neighbourhood or regionalaccess.
- Any placesof cultural significance.
- Naturalfeaturesincluding treesand other significant vegetation drainagelines, water courses wetlands ridgelines and hill tops.
- Proximity of any fire threats.
- Patternof ownershipof adjoininglots.

If in the opinion of the responsible authority a requirement of the site and context description is not relevant to the assessment an application, the responsible authority may waive or reduce the requirement.

Satisfactory subdivision site and context description

If the responsible authority decides that the site and context description is not satisfactory it may require more information from the applicant under Section 54 of the Act.

The responsible authority must not require notice of an application to be given or decidean application until it is satisfied that the site and context description meets the requirements of Clause 56.01-1 and is satisfactory

This doesnot apply if the responsible authority refuses an application under Section 52(1A) of the Act.

56.01-2 09/10/2006 VC42

Subdivision design response

The designresponse must explain how the proposed design:

- Derives from and responds to the site and context description.
- Responds any site and context features for the areaidentified in a local planning policy or a Neighbourhoo Characte Overlay
- Responds any relevant objective, policy, strategy or plan set out for the area in this scheme.
- Meetsthe relevantobjectivesof Clause56.

The design response nustinclude a dimension e plantoscales howing the layout of the subdivision in context with the surrounding real finithe opinion of the responsible authority this requirement is not relevant to the assessment of an application, it may waive or reduce the requirement.

An application for subdivision of 60 or more lots must also include a plan that meets the requirements of Standar C2. The plan must also show the:

- Proposedusesof eachpart of the site.
- Natural features of the site and identify any feature proposed obe altered.
- Proposedntegratedwatermanagemenstystem.
- Proposed taging of the subdivision.

56.02 09/10/2006 VC42

POLICY IMPLEMENTATION

56.02-1 09/10/2006 VC42

Strategic implementation objective

To ensure that the layout and design of a subdivision is consistent with and implement sany objective, policy, strategy or plan for the areaset out in this scheme.

Standard C1

An applicationmustbe accompanie by a written statement hat describe show the subdivision is consistent with and implements any relevant growth area, activity centre, housing, accessed mobility, community facilities, open space and recreation and scape including any native vegetation precinct plan) and urbandesign bjective policy, strategy or plan for the areas eto ut in this scheme.

56.03 19/09/2017 VC132

LIVEABLE AND SUSTAINABLE COMMUNITIES

56.03-1 09/10/2006 VC42

Compact and walkable neighbourhoods objectives

To createcompactneighbourhoodshat are oriented arounde asywalking distances to activity centress chools and community facilities, public open space and public transport.

To allow easymovementhroughandbetweemeighbourhoodsor all people.

Standard C2

A subdivisionshouldimplementary relevant growth area or any approved and use and developmentarategy plan or policy for the area setout in this scheme.

An application for subdivision must include a plan of the layout of the subdivision that:

- Meetsthe objectives (if relevant to the class of subdivision specified in the zone) of:
 - Clause56.03-2Activity centres
 - Clause56.03-3Planningfor communityfacilities
 - Clause56.04-1Lot diversity and distribution
 - Clause56.06-2Walking and cycling network
 - Clause56.06-3Publictransportnetwork
 - Clause56.06-4Neighbourhoodstreetnetwork
- Showsthe 400 metrestreetwalking distancæroundeachexistingor proposedbusstop,600 metrestreetwalking distancæroundeachexistingor proposedramstopand800 metrestreet walking distancæroundeachexistingor proposedrailway stationandshowsthe estimated numberof dwellingswithin thosedistances.
- Showsthe layout of the subdivision in relation to the surrounding area.
- Is designed be accessible or people with disabilities.

56.03-2 09/10/2006 VC42

Activity centre objective

To provide for mixed-use activity centres including neighbourhood activity centres of appropriate area and location.

Standard C3

A subdivisionshouldimplementarry relevant activity centrestrategy plan or policy for the area set out in this scheme.

Subdivisionshouldbe supported by activity centres that are:

- Accessible by neighbourhood and regional walking and cycling networks.
- Servedby public transporthat is connected the regional public transport network.
- Locatedon arterialroadsor connectorstreets.
- Of appropriatesize to accommodate mix of usesthat meetlocal communityneeds.
- Orientedto supportactivestreetfrontages supportstreet-basedommunityinteractionand pedestriarsafety

56.03-3 20/03/2023 VC229 Planning for community facilities objective

To provide appropriately located sites for community facilities including schools, libraries, preschools and childcare, healths ervices police and fire stations, recreation and sports facilities.

Standard C4

A subdivisionshould:

- Implementary relevant regional and local community facility strategy plan or policy for the areaset out in this scheme.
- Locatecommunityfacilities on sitesthat arein or nearactivity centresandpublic transport.

Schoolsitesshould:

- Be integrated with the neighbourhood and located near activity centres.
- Be located on walking and cycling networks.
- Have a busstoplocated along the school site boundary
- Havestudentdrop-off zones, busparking and on-street parking in addition to other street functions in abutting streets.
- Adjoin the public openspacenetwork and community sporting and other recreation facilities.
- Be integrated with community facilities.
- Be located on land that is not affected by physical, environmentabr other constraints.

Schools should be accessible y the Principal Public Transport Network in Metropolitan Melbourne and on the regional public transport network outside Metropolitan Melbourne.

Primary schools should be located on connectors treets and not on arterial roads.

New StateGovernmentschoolsites must meet the requirements of the Department of Education and abutat least two streets with sufficient widths to provide student drop-off zones bus parking and on-street parking in addition to other street functions.

56.03-4 09/10/2006 VC42 Built environment objective

To createurbanplaceswith identity and character

Standard C5

The built environmentshould:

- Implementarry relevanturbandesignstrategy planor policy for the areasetout in this scheme.
- Provideliving andworking environments that are functional, safe and attractive.
- Providean integrated ayout, built form and urban landscape.
- Contributeto a sense placeand cultural identity.

An applicationshould describe the identity and character to be achieved and the elements that contribute to that identity and character

56.03-5 09/10/2006 VC42 Neighbourhood character objective

To designsubdivisionsthat respond to neighbourhood character

Standard C6

Subdivisionshould:

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- Respecthe existing neighbourhood tharacter achieve a preferred neighbourhood tharacter consistent with any relevant neighbourhood tharacter bejective, policy or statement this scheme.
- Respondo and integrate with the surroundingurbanen vironment.
- Protectsignificantvegetationandsite features.

56.04 09/10/2006 VC42

LOT DESIGN

VC42 56.04-1 09/10/2006 VC42

Lot diversity and distribution objectives

To achieve housing densities that support compact and walkable neighbourhoods and the efficient provision of public transports ervices.

To provide higher housing densities within walking distance of activity centres.

To achieve increase thousing densities in designate of thousing densities in designate of the designate of t

To provide a range of lot size sto suit a variety of dwelling and household ypes.

Standard C7

A subdivisionshouldimplementary relevant housing strategy plan or policy for the areaset out in this scheme.

Lot sizes and mix should achieve the averagenetres idential density specified in any zone or overlay that applies to the land or in any relevant policy for the areas et out in this scheme.

A rangeandmix of lot sizesshouldbe provided including lots suitable for the developments:

- Singledwellings.
- Two dwellingsor more.
- Higher densityhousing.
- ResidentiabuildingsandRetirementvillages.

Unless the site is constraine by topography or other site conditions Jot distributions hould provide for 95 per cent of dwellings to be located no more than 400 metrest reetwalking distance from the neares be existing or propose drams top and 800 metress treetwalking distance from the neares be existing or propose drams top and 800 metress treetwalking distance from the neares be existing or propose drailway station.

Lots of 300 squaremetresor lessin area, lots suitable for the development f two dwellings or more, lots suitable for higher density housing and lots suitable for Residentia buildings and Retirement villages should be located and within 400 metress tree walking distance of an activity centre.

56.04-2 09/10/2006 VC42

Lot area and building envelopes objective

To provide lots with areasand dimensions that enable the appropriate siting and construction of a dwelling, solar access private open space, we hick eaccess and parking, water management, ease mentand the retention of significant vegetation and site features.

Standard C8

An application to subdivide and that creates of less than 300 squaremetres should be accompanie by information that shows:

- That the lots are consistent on tain building envelope that is consistent with a development approved under this scheme or
- That a dwelling may be constructed in accordance with the requirements of this scheme.

Lots of between 300 squaremetres and 500 squaremetres should:

 Contain a building envelope that is consistent with a development of the lot approved under this schemeor

• If no development the lot has been approved under this scheme contain a building envelope and be able to contain a rectangle measuring 10 metres by 15 metres or 9 metres by 15 metres if a boundary wall is nominated as part of the building envelope.

If lots of betweer 800 squaremetre and 500 squaremetre are proposed o contain dwellings that are built to the boundary the long axis of the lots should be within 30 degree as a tand 20 degrees we stof north unless there are significant physical constraints that make this difficult to achieve.

Lots greaterthan 500 squaremetres should be able to contain a rectangle measuring 10 metres by 15 metres, and may contain a building envelope.

A building envelopemay specify or incorporate any relevant siting and design requirement Any requirements hould meet the relevant standard of Clause 54, unless:

- The objectives of the relevant standard are met, and
- The building envelopes shown as a restriction on a plan of subdivision registered under the Subdivision Act 1988 or is specified as a covenant in an agreement under Section 173 of the Act.

Wherea lot with a building enveloped joins a lot that is not on the same plan of subdivision or is not subject to the same agreement elating to the relevant building envelope:

- The building envelopemust meet Standard A10 and A11 of Clause 54 in relation to the adjoining lot, and
- The building envelopemust not regulatesiting matterscovered by Standard A12 to A15 (inclusive) of Clause 54 in relation to the adjoining lot. This should be specified in the relevant plan of subdivision or agreement.

Lot dimensionsandbuilding envelopesshouldprotect:

- Solaraccessor future dwellings and support the siting and design of dwellings that achieve the enegy rating requirements of the Building Regulations.
- Existing or proposed as ements n lots.
- Significant/vegetationandsite features.

56.04-3 09/10/2006 VC42

Solar orientation of lots objective

To provide good solar orientation of lots and solar accessor future dwellings.

Standard C9

Unless the site is constrained by topographyor other site conditions, at least 70 percent of lots should have appropriate olar orientation.

Lots haveappropriatesolar orientation when:

- The long axis of lots are within the rangenorth 20 degrees west to north 30 degrees ast, or east 20 degrees north to east 30 degrees outh.
- Lots betweer 300 squaremetres and 500 squaremetres are proposed o containd wellings that are built to the boundary the long axis of the lots should be within 30 degrees east and 20 degrees we stof north.
- Dimensionsof lots areadequate protectsolaracces to the lot, taking into account ikely dwelling size and the relationship of each lot to the street.

56.04-4 09/10/2006 VC42

Street orientation objective

To provide a lot layout that contributes to community social interaction, personals afety and property security

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Standard C10

Subdivisionshouldincreasevisibility and surveillance by:

- Ensuringlots front all roadsandstreetsandavoid the sideor rearof lots being oriented to connectors treets and arterial roads.
- Providing lots of 300 squaremetresor lessin areaandlots for 2 or more dwellings around activity centresand public openspace.
- Ensuringstreetsandhousedook onto public openspacændavoidingsidesandrearsof lots along public openspaceboundaries.
- Providingroadsandstreetsalongpublic openspaceboundaries.

56.04-5 09/10/2006 VC42

Common area objectives

To identify commonareasandthe purpose or which the area is commonly held.

To ensure the provision of common rare as appropriate and that necessary nanagement are in place.

To maintaindirect public access hroughout the neighbourhoods treetnetwork.

Standard C11

An application to subdivideland that create commonland must be accompanie Φy a plan and a report identifying:

- The commonareato be owned by the body corporate including any streets and open space.
- The reasons why the area should be commonly held.
- Lots participating in the body corporate.
- The proposed management irrangement is not uding maintenance tandard for streets and open space to be commonly held.

56.05 01/10/2009 VC58

URBAN LANDSCAPE

56.05-1 09/10/2006 VC42

Integrated urban landscape objectives

To provide attractive and continuous and scaping in streets and public open spaces that contribute to the character and identity of new neighbourhood and urban places or to existing or preferred neighbourhood that acte in existing urban areas.

To incorporate natural and cultural features in the design of streets and public open space where appropriate.

To protectandenhancenative habitatand discourage the planting and spreach f noxious weeds.

To provide for integrated watermanagement system and contribute to drinking waterconservation.

Standard C12

An application for subdivision that creates streets or public opens paces hould be accompanie by a land scape lesign.

The landscapedesignshould:

- Implementanyrelevantstreetscapeandscapeurbandesignor nativevegetationprecinctplan, strategyor policy for the areasetout in this scheme.
- Createattractivelandscape that visually emphasis treets and public openspaces.
- Respondo the site and context description for the site and surrounding area.
- Maintain significant vegetation where possible within an urban context.
- Takeaccount of the physical feature of the land including landform, soil and climate.
- Protectandenhancænysignificantnaturalandculturalfeatures.
- Protectandlink areasof significantlocal habitatwhereappropriate.
- Supportintegratedwatermanagementsystemswith appropriatedandscapedesigntechniques for managingurbanrun-off including wetlandsandotherwatersensitiveurbandesignfeatures in streetsandpublic openspace.
- Promote the use of drought tolerant and low maintenanc plants and avoid species that are likely to spread nto the surrounding environment.
- Ensurdandscapingsupportssurveillanceandprovidesshaden streetsparksandpublicopen space.
- Developappropriate and scape for the intended use of public open space including areas for passive and active recreation the exercising of pets, play ground and shade dareas.
- Providefor walking and cycling networks that link with community facilities.
- Provideappropriat

 anthways signage fencing, public lighting and street furniture.
- Createlow maintenancedurablelandscapeshatarecapable a long life.
- Thelandscapdesigrmustincludeamaintenancplanthatsetsoutmaintenancesponsibilities, requirementsandcosts.

56.05-2 01/10/2009 VC58

Public open space provision objectives

To provide a network of quality, well-distributed, multi-functional and cost-effective public open spacethat includes local parks, active open spacetine ar parks and trails, and links to regional open space.

To provide a network of public openspace that caters for a broadrange of users.

To encouragenealthyandactive communities.

To provide a dequate mencumbere than dfor public opens pace and integrate any encumbere than dwith the opens pacenet work.

To ensurd and provided for public openspace can be managed in an environmentally sustainable way and contribute to the development of sustainable eighbourhoods.

Standard C13

The provision of public openspaceshould:

- Implementany relevantobjective, policy, strategyor plan (including any growth areaprecinct structureplan) for openspacesetout in this scheme.
- Providea network of well-distributed neighbourhoo opublic openspace that includes:
- Local parkswithin 400 metressafewalking distance of at least95 percent of all dwellings.
 Wherenot designedo includeactiveopenspace local parksshouldbe generally1 hectaren areaandsuitablydimensionedanddesignedo providefor their intendeduseandto allow easy adaptatiorin response o changingcommunitypreferences.
- Additional small local parksor public squares activity centres and higher density residential areas.
- Active openspaceof a least8 hectares areawithin 1 kilometreof 95 percent of all dwellings that is:
- Suitablydimensioned inddesigned o provide for the intended use, buffer areas around sporting fields and passive openspace
- Sufficient to incorporate wo football/cricketovals
- Appropriate for the intendeduse in terms of quality and orientation
- Locatedon flat land (which can be cost effectively graded)
- Locatedwith accesso, or making provision for, a recycledor sustainable vater supply
- Adjoin schoolsandothercommunityfacilities wherepractical
- Designed achieves haring of space between sports.
- Linear parks and trails along waterways, vegetation corridors and road reserves within 1 kilometre of 95 percent of all dwellings.

Public openspaceshould:

- Be provided along foreshores streams and permanent waterbodies.
- Be linked to existing or proposed uture public openspaces whereappropriate.
- Be integrated with floodways and encumbered and that is accessible for public recreation.
- Be suitablefor the intendeduse.
- Be of an area and dimension to allow easy adaptation to different uses in respons to changing community active and passive recreation abreferences.
- Maximisepassivæurveillance.
- Be integrated with urban watermanagement systems waterways and otherwater bodies.
- Incorporatenaturalandculturalfeatureswhereappropriate.

56.06

ACCESS AND MOBILITY MANAGEMENT

18/06/2010 VC62

Integrated mobility objectives

56.06-1 18/06/2010 VC62

 $To a chieve a nurban structure where compact and walkable neighbourhood {\bf s} reclustered to support larger activity centreson the Principal Public Transport Network in Metropolitan Melbourne and on the regional public transport network outside Metropolitan Melbourne. \\$

To provide for walking (including persons with impaired mobility), cycling, public transport and other motor vehicles in an integrated manner

To contribute o reduce de ardependenc emprove de negy efficiency, improve diransporte fficiency, reduce de greenhous et assissions and reduce de ir pollution.

Standard C14

An application for a subdivision must include a plan of the layout of the neighbourhood that meets the objectives of:

- Clause56.06-2Walking and cycling network.
- Clause56.06-3Publictransportnetwork.
- Clause56.06-4Neighbourhoodstreetnetwork.

56.06-2 09/10/2006 Walking and cycling network objectives

To contribute to community healthandwell being by encouraging walking and cycling as part of the daily lives of residents employees and visitors.

To provides a feand direct movement through and between eighbourhood by pedestrian and cyclists.

To reducecaruse, greenhous gasemission sandair pollution.

Standard C15

The walking and cycling network should be designed o:

- Implementany relevantregional and local walking and cycling strategy plan or policy for the areaset out in this scheme.
- Link to any existing pedestriam and cycling networks.
- Providesafewalkabledistances activity centrescommunityfacilities, public transportstops and public openspaces.
- Provideaninterconnected indcontinuous network of safe, efficient and convenien footpaths, share chaths, cycle paths and cycle lanes base chrimarily on the network of arterial roads, neighbourhoods treets and regional public openspaces.
- Providedirectcyclingroutesfor regional journeys to majoractivity centres community facilities, public transportand other regional activities and for regional recreation abycling.
- Ensures a festreet and road crossing including the provision of traffic controls where required.
- Providean appropriate vel of priority for pedestrian and cyclists.
- Havenaturalsurveillancælongstreetændfromabuttingdwellingsandbedesignedfor personal safetyandsecurityparticularlyat night.
- Be accessible people with disabilities.

56.06-3 09/10/2006 VC42

Public transport network objectives

To provide an arterial road and neighbourhoods treet network that supports a direct, efficient and safepublic transports ystem.

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To encouragemaximumuseof public transport.

Standard C16

The public transport network should be designed o:

- Implementany relevant public transports trategy plan or policy for the areaset out in this scheme.
- Connectnew public transportroutes to existing and proposed outes to the satisfaction of the relevant public transport authority.
- Providefor public transportinks between activity centres and other locations that attract people using the Principal Public Transport Network in Metropolitan Melbourne and the regional public transport network outside Metropolitan Melbourne.
- Locateregionalbusroutesprincipally on arterialroadsandlocatelocal busservicesprincipally on connectorstreetsto provide:
 - Safeanddirectmovemenbetweeractivity centreswithout complicated urning manoeuvres.
 - Direct travel betweem eighbourhood and neighbourhood activity centres.
 - A shortandsafewalk to a public transportstopfrom mostdwellings.

56.06-4 14/05/2021 VC198

Neighbourhood street network objective

To provide for direct, safe and easy movement through and between neighbourhoods or pedestrians, cyclists, public transport and other motor vehicles using the neighbourhoods treet network.

Standard C17

The neighbourhoodstreetnetworkmust:

- Takeaccount of the existing mobility network of arterial roads, neighbourhoods treets cycle paths, share dpaths, footpaths and public transport routes.
- Provideclearphysicaldistinctionsbetweerarterialroadsandneighbourhoodstreettypes.
- Comply with the Head, Transportfor Victoria's arterial road accessmanagement policies.
- Providean appropriates peeden vironmentand movement priority for the safe and easy movement of pedestrian and cyclists and for accessing public transport.
- Providesafeandefficient accesso activity centresfor commercial and freight vehicles.
- Providesafeandefficient accesso all lots for serviceandemegencyvehicles.
- Providesafemovemenfor all vehicles.
- Incorporate any necessary raffic control measure and traffic management infrastructure.

The neighbourhoods treetnetwork should be designed to:

- Implementary relevant transports trategy plan or policy for the areaset out in this scheme.
- Includearterialroadsatintervalsof approximately 1.6 kilometres that have adequatees ervation widths to accommodate brig term movement demand.
- Include connectors treet sapproximately halfway between arterial roads and provide adequate reservation widths to accommodate ong term movement demand.
- Ensureconnectorstreetsalign betweemeighbourhoodsor direct and efficient movement of pedestrianscyclists, public transportand other motor vehicles.
- Provideaninterconnected ndcontinuous network of streets within and between neighbourhoods for use by pedestrians cyclists, public transportand other vehicles.
- Providean appropriate vel of local traffic dispersal.

- Indicatethe appropriatestreettype.
- Providea speedenvironmenthat is appropriate to the streettype.
- Providea streetenvironmenthatappropriatelymanages movement demand volume, type and mix of pedestrians cyclists, public transportand other motor vehicles).
- Encourageppropriate and safepedestrian cyclist and driver behaviour
- Provides afesharing of accessanes and access places by pedestrians cyclists and vehicles.
- Minimise the provision of culs-de-sac.
- Providefor serviceandemegencyvehiclesto safelyturn at the endof a dead-endstreet.
- Facilitatesolarorientationof lots.
- Facilitate the provision of the walking and cycling network, integrated watermanagement systems utilities and planting of trees.
- Contributeto the areas characteandidentity.
- Takeaccount of any identified significant features.

56.06-5 09/10/2006 VC42

Walking and cycling network detail objectives

To designandconstructfootpaths, share chathand cycle pathnetworks that are safe, comfortable, well constructed and accessible for people with disabilities.

To designfootpathsto accommodatewheelchairsprams, scooter and other footpath bound vehicles.

Standard C18

Footpaths, share chaths, cycle paths and cycle lanes should be designed to:

- Be part of a comprehensive esign of the roador street reservation.
- Be continuousand connect.
- Providefor public transportstops, streetcrossingsfor pedestriansand cyclists and kerb crossoversfor access to lots.
- Accommodateprojecteduservolumesandmix.
- Meet the requirements of Table C1.
- Providepavementedge,kerb, channelandcrossoverdetailsthat supportsafetravel for pedestrians potpathboundvehicles and cyclists, perform required drainage functions and are structurally sound.
- Provideappropriatesignage.
- Be constructed allow accesso lots without damage the footpathor share pathsurfaces.
- Be constructed with a durable, non-skidsurface.
- Be of a quality and durability to ensure:
 - Safepassageor pedestrianscyclists, footpathboundvehicles and vehicles.
 - Dischage of urbanrun-off.
 - Preservation all-weatheraccess.
 - Maintenance f a reasonable comfortable iding quality.
 - A minimum 20 yearlife span.

■ Be accessible people with disabilities and include tactile ground surface indicators, audible signals and kerbramps required for the movement of people with disabilities.

56.06-6 09/10/2006 VC42

Public transport network detail objectives

To provide for the safe, efficient operation of public transportand the comfort and convenience of public transportusers.

To provide public transports to psthat are accessible to people with disabilities.

Standard C19

Buspriority measuremustbeprovidedalongarterialroadsforming part of the existing or proposed Principal Public Transport Network in Metropolitan Melbourneand the regional public transport network outside Metropolitan Melbourne to the requirements of the relevant roads authority

Roadalignmentandgeometryalongbusroutesshouldprovidefor the efficient, unimpeded movement busesandthe safetyandcomfort of passengers.

The design of public transports tops should not impede the movement of pedestrians.

Bus and tram stops should have:

- Surveillance from streets and adjacentots.
- Safestreetcrossingconditionsfor pedestrianandcyclists.

 $Safe pedestrian \hbox{$\mathfrak{w}$ narterial roads} and at schools including the provision of traffic controls as required by the roads authority.$

- Continuoushardpavemenfrom the footpathto the kerb.
- Sufficientlighting and paved sheltered waiting areas for forecast user volume at neighbourhood centres schools and other locations with expected high patronage.
- Appropriatesignage.

Publictransportstopsandassociated waiting areas should be accessible to people with disabilities and include tactile ground surface indicators, audible signals and kerb ramps required for the movement of people with physical disabilities.

56.06-7 15/09/2008 VC49

Neighbourhood street network detail objective

To designand constructs treet carriage way and verges so that the street geometry and traffic speed provide an accessible and safeneighbourhoods treet system for all users.

Standard C20

The designof streets and roads should:

- Meettherequirements f TableC1. Wherethe widths of accessanes access places and access streets do not comply with the requirements f TableC1, the requirements f the relevant fire authority and roads authority must be met.
- Providestreetblocksthataregenerallybetween120 metresand240 metresin lengthand generallybetween60 metresto 120 metresin width to facilitate pedestriamovementand control traffic speed.
- Havevergesof sufficientwidth to accommodate otpaths, share paths, cyclepaths, integrated watermanagements treettree planting, lighting and utility needs.
- Havestreetgeometryappropriateothestreetypeandfunction,thephysicalandcharacteristics andachievea safeenvironmentfor all users.
- Providealow-speedenvironmentwhile allowing all roadusers to proceed without unreasonable inconvenience r delay.

- Providea safeenvironmenfor all streetusersapplying speedcontrol measureswhere appropriate.
- Ensureintersectionayoutsclearly indicate the travel path and priority of movement for pedestrian expeliation and vehicles.
- Providea minimum 5 metreby 5 metrecornersplayat junctionswith arterialroadsanda minimum 3 metreby 3 metrecornersplayat other junctions unless ite conditions justify a variation to achieve afesight lines acrosscorners.
- Ensurestreets are of sufficient strength to:
 - Enablethe carriageof vehicles.
 - Avoid damageby construction/vehiclesandequipment.
- Ensurestreetpavements are of sufficient quality and durability for the:
 - Safepassagef pedestrianscyclistsandvehicles.
 - Dischage of urbanrun-off.
 - Preservation all-weatheracces and maintenance f a reasonable comfortable riding quality.
- Ensurecarriagewaysof plannedarterialroadsaredesigned therequirements f the relevant roadauthority
- Ensurecarriageways f neighbourhoods treets are designed for a minimum 20 year life span.
- Providepavemenedgeskerbs, channelandcrossovedetailsdesignedo:
 - Performthe required integrated watermanagement functions.
 - Delineatethe edgeof the carriageway for all streetusers.
 - Provideefficient and comfortable access to abutting lots at appropriate ocations.
 - Contributeto streetscapdesign.
- Providefor the safeandefficient collection of wasteand recycling materials from lots.
- Be accessible people with disabilities.
- Meettherequirements f TableC1. Wherethewidths of accestanes acces places and access streets do not comply with the requirements f TableC1, the requirements of the relevant fire authority and roads authority must be met. Wherethewidths of connectos treets do not comply with the requirements of TableC1, the requirements of the relevant public transportauthority must be met.

A streetdetail plan should be prepared that shows, as appropriate:

- The streethierarchyandtypical cross-section for all streettypes.
- Location of carriageway pavement parking, busstops, kerbs, crossovers, ootpaths, tactile surface indicators, cycle paths and speed control and traffic management levices.
- Watersensitiveurbandesignfeatures.
- Locationandspeciesof proposedstreettreesandothervegetation.
- Location of existing vegetation to be retained and proposed reatment o ensured to health.
- Any relevant details for the designand location of street furniture, lighting, seats bus stops, telephone boxes and mail boxes.

56.06-8 18/06/2010 VC62 Lot access objective

To provide for safevehicle access between roads and lots.

Standard C21

Vehicle access to lots abutting arterial roads should be provided from service roads, side or rear access an es, access places or access treets where appropriate and in accordance with the access management equirements of the relevant roads authority.

Vehicleacces to lots of 300 squaremetres or less in area and lots with a frontage of 7.5 metres or less should be provided via rear or side acces tanes, place for streets.

The designand construction of a crossove should meet the requirements of the relevant road authority.

Table C1 Design of roads and neighbourhood streets

Access Lane

A sideor rearlane principally providing access o parking on lots with anothers treet frontage.

Traffic volume ¹	300vpd
Target speed ²	10kph
Carriageway width ³ & parking provision within street reservation	5.5m ⁶ wide with no parking spaces to be provided. Appropriately signed.
Verge width ⁴	No verge required.
Kerbing ⁵	
Footpath provision	None Carriageway designed as a shared zone and appropriately signed.
Cycle path provision	None

Access Place

A minor street providing local residential access with shared raffic, pedestrian and recreation use, but with pedestrian priority.

Traffic volume ¹	300vpd to1000vpd
Target speed ²	15kph
Carriageway width ³ & parking provision within street reservation	5.5m wide with 1 hard standing verge parking space per 2 lots. or
	5.5m wide with parking on carriageway - one side. Appropriately signed.
Verge width ⁴	7.5m minimum total width. For services provide a minimum of 3.5m on one side and a minimum of 2.5m on the other.

Kerbing ⁵	Semi-mountable rollover or flush and swale or other water sensitive urban design treatment area.
Footpath provision	Not required if serving 5 dwellings or less and the carriageway is designed as a shared zone and appropriately signed.
	or
	$1.5\mbox{m}$ wide footpath offset a minimum distance of 1m from the kerb.
Cycle path provision	None

Access Street - Level 1

 $A\ street providing local residential access where traffic is subservient speed and volume are low and pedestriar and bicycle movements are facilitated.$

Traffic volume ¹	1000vpd to 2000vpd
Target speed ²	30kph
Carriageway width ³ & parking provision within street reservation	5.5m wide with1 hard standing verge parking space per 2 lots.
Verge width ⁴	4m minimum each side
Kerbing ⁵	Semi-mountable rollover or flush and swale or other water sensitive urban design treatment area.
Footpath provision	1.5m wide footpaths on both sides. Footpaths should be widened to 2.0m in vicinity of a school, shop or other activity centre. Be offset a minimum distance of 1m from the kerb.
Cycle path provision	Carriageway designed as a shared zone and appropriately signed.

Access Street - Level 2

 $A\ street providing local residential access where traffic is subservient speeds nd volume are low and pedestriar and bicycle movements are facilitated.$

Traffic volume ¹	2000vpd to 3000vpd
Target speed ²	40kph
Carriageway width ³ & parking provision within street reservation	7m-7.5m wide with parking on both sides of carriageway
Verge width ⁴	4.5m minimum each side
Kerbing ⁵	Semi-mountable rollover or flush and swale or other water sensitive urban design treatment area.
Footpath provision	1.5m wide footpaths on both sides.
	Footpaths should be widened to 2.0m in vicinity of a school, shop or other activity centre.

	Be offset a minimum distance of 1m from the kerb.
Cycle path provision	Carriageway designed as a shared zone and appropriately signed.

Connector Street - Level 1

A street that carries higher volumes of traffic. It connects access places and access treet through and between neighbourhoods.

Traffic volume ¹	3000 vpd	
Target speed ²	50 kph ⁷ reduced to 40 kph at schools and 20 kph at pedestrian and cycle crossing points.	
Carriageway width ³ , cycle lane provision, parking provision and bus stops within street reservation	 3.5m minimum lane width in each direction of travel. 4.0m minimum lane width at approaches to and departures from roundabouts and T-intersections. For on-street cycling, increase the minimum clear carriageway in each direction by: 0.7m where the trafficable carriageway is shared by cyclists but no dedicated bicycle lane is marked on the carriageway; or 1.5m where a trafficable carriageway is shared by cyclists but no dedicated bicycle lane is marked on the carriageway and there is a single lane in each direction separated by a raised trafficable median of at least 2.0m in width with mountable kerbs; or 1.7m where a dedicated 1.7m wide bicycle lane is marked on the carriageway. An additional dedicated parking lane or indented parking within the verge must be provided where street parking is required. A parking lane width of 2.3m is required where parallel parking is provided. 	
	Bus stops at the kerbside, not indented within the verge.	
Verge width ⁴	4.5m minimum each side.	
Kerbing ⁵	Semi-mountable rollover or flush and swale or other water sensitive urban design treatment area.	
Footpath provision	 1.5m wide footpaths on both sides. Footpath widened to a minimum 2.0m in the vicinity of a school, shop, public transport stop or other activity centre. Footpaths offset a minimum distance of 1m from the kerb. 	

Connector Street - Level 2

A street that carries higher volumes of traffic. It connects access places and access treet through and between neighbourhoods.

Traffic volume ¹	3,000 vpd to 7,000 vpd
Target speed ²	60 kph ⁸ or 50km/h reduced to 40kph at schools.

Carriageway width ³, cycle lane provision, parking provision and bus stops within street reservation

- 3.5m minimum lane width in each direction of travel.
- 4.0m minimum lane width at approaches to and departures from roundabouts and T-intersections.
- 7.0m minimum carriageway width in each direction of travel where there are two lanes in each direction separated by a non-trafficable central medium.
- 8.0m minimum carriageway width at approaches to and departures from roundabouts and T-intersections where there are two lanes in each direction separated by an non-trafficable central medium.
- For on-street cycling, increase the minimum clear carriageway in each direction by:
 - 0.7m where the trafficable carriageway is shared by cyclists but no dedicated bicycle lane is marked on the carriageway; or
 - 1.7m where a dedicated 1.7m wide dedicated bicycle lane is marked on the carriageway
 - 0.3m where there are two trafficable lanes in each direction separated by a non-trafficable central median and the carriageways are shared by cyclists but no dedicated bicycle lane is marked on the carriageway; or
 - 0.5m where there are two trafficable lanes in each direction separated by a non-trafficable central median and a 1.7m wide dedicated bicycle lane is marked on the carriageway.
- An additional dedicated parking lane or indented parking within the verge must be provided where street parking is required. A parking lane width of 2.3m is required where parallel parking is provided.
- Bus stops located at the kerbside, not indented within the verge.

Verge width ⁴

• 6m minimum each side (plus central median).

Kerbing 5

 Semi-mountable rollover or flush and swale or other water sensitive urban design treatment area.

Footpath and cycle path provision

- 1.5m wide footpath on each side and 1.7m bicycle lanes on the carriageway;
- 2.5m wide shared foot and cycle path on both sides and no dedicate bicycle lanes marked on the carriageway.
- Footpaths widened to a minimum of 2.0m in the vicinity of a school, shop, public transport stop or other activity centre.
- Footpaths or shared foot and cycle paths offset a minimum distance of 1m from the kerb.

Arterial Road

Traffic volume ¹	Greater than 7000vpd
Target speed ²	Arterial road design as required by the relevant roads authority.
Carriageway width ³ & parking provision within street reservation	Arterial road design as required by the relevant roads authority.

Verge width ⁴	Arterial road design as required by the relevant roads authority.
Kerbing ⁵	Arterial road design as required by the relevant roads authority.
Footpath & cycle path provision	3m wide shared path on each side or as otherwise required by the relevant roads authority.

Key to Table C1

- 1. Indicative maximum traffic volume for 24-hour period. These volumes depend upon location. Generation at tesmay vary between existing and newly developing areas.
- 2. Target speeds the desired speed at which motorists should travel. This is not necessarily the design speed and is not greater than the marked legal speed imit.
- 3. Width is measure@from kerbinvert to kerbinvert. Wideningmayberequiredat bendsto allow for wider vehiclepathsusingappropriateAustralianStandardsfor on streetandoff-street parkingbut shouldnot negatethe function of bendsservingasslow points.
- 4. Verge width includes footpaths Additional width may be required to accommodate bicycle path.
- 5. Wheredrainages not required aflushpavement dgetreatment anbeused. Laybackkerbs are preferred for safetyre as ons Upright kerbs may be considered or drainage purposes or in locations where on-street parking should be clearly defined and parking within the verge is not desired.
- 6. Turning requirements o accessandegressparking on abutting lots may require additional carriage waywidth. The recommended arriage waywidth of 5.5 mwill provide a dequate access to a standard. 5 mwide single garage built to the property line.
- 7. 50kphis the defaulturbanspeedimit in Victoria.
- 8. Target speedmust not exceed the legal speed imit.

56.07 29/10/2015

INTEGRATED WATER MANAGEMENT

29/10/2015 VC101

56.07-1 09/10/2006 VC42

Drinking water supply objectives

To reduce the use of drinking water

To provide an adequate çost-efective supply of drinking water

Standard C22

The supply of drinking watermust be:

- Designed and constructed naccordance with the requirement and to the satisfaction of the relevant water authority.
- Provided to the boundary of all lots in the subdivision to the satisfaction of the relevant water authority

56.07-2 20/03/2023 VC229

Reused and recycled water objective

To provide for the substitution of drinking water for non-drinking purpose with reuse dandrecycled water

Standard C23

Reusedandrecycledwatersupplysystemsmustbe:

- Designed constructed and managed in accordance with the requirement and to the satisfaction of the relevant water authority. Environment Protection Authority and Department Health.
- Provided to the boundary of all lots in the subdivision where required by the relevant water authority

56.07-3

01/07/2021 VC203 Waste water management objective

To provide a wastewater system that is adequate for the maintenance of public health and the management of effluent in an environmentally friendly manner

Standard C24

Wastewatersystemsmustbe:

- Designedconstructed and managed accordance with the requirement and to the satisfaction of the relevant water authority and the Environment Protection Authority.
- Consistent with a domestic wastewater management blan adopted by the relevant council.

Reticulatedwastewatersystems must be provided to the boundary of all lots in the subdivision where required by the relevant water authority

56.07-4 26/10/2018 VC154

Stormwater management objectives

To minimisedamageto propertiesandinconvenience residente from stormwater

To ensure that the street operate and equately during major storm events and provides for public safety

To minimise increases in stormwater and protect the environmental values and physical characteristics freceiving waters from degradation by stormwater

To encouragestormwatermanagementhat maximises the retention and reuse of stormwater

To encourage stormwater management hat contributes to cooling, local habitatim provement and provision of attractive and enjoyable spaces.

Standard C25

The stormwatermanagement systemmust be:

- Designed and managed naccordance with the requirement and to the satisfaction of the relevant drainage authority.
- Designed and managed in accordance with the requirement and to the satisfaction of the water authority where reuse of stormwater is proposed.
- Designed meet the current best practice performance bjectives for stormwater quality as contained in the Urban Stormwater-Best Practice Environmental Managemen Guidelines (Victorian Stormwater Committee, 1999).
- Designed to ensure that flows downstream of the subdivision site are restricted to pre-development evels unless increased lows are approve by the relevant drain ageauthority and the reare no detrimental downstream impacts.
- Designedo contributeo cooling,improvinglocalhabitatandprovidingattractivændenjoyable spaces.

The stormwatermanagement systems hould be integrated with the overall development land including the street and public opens pacenet works and landscaped esign.

For all stormeventsup to and including the 20% Average Exceedenc Probability (AEP) standard:

- Stormwaterflows should be contained within the drainage system to the requirements of the relevant authority.
- Pondingon roadsshouldnot occurfor longerthan1 hour after the cessation of rainfall.

For stormeventsgreaterthan 20% AEP and up to and including 1% AEP standard:

- Provisionmustbe madefor the safeand effective passage f stormwaterflows.
- All newlots should be free from inundation or to a lesser standard flood protection where agree day the relevant flood plain management authority
- Ensure that streets footpaths and cycle paths that are subject to flooding meet the safety criteria d_aV_{ave} < 0.35 m²/s (where, d_a = averaged epth in metres and V_{ave} = average elocity in metres per second).

The designof the local drainagenetworkshould:

- Ensurestormwateris retarded a standard equired by the responsible drainage authority
- Ensureverylot is provided with drainage of a standard acceptable of the relevant drainage authority. Wherever possible stormwates hould be directed to the front of the lot and dischage into the street drainage systemor legal point of dischage.
- Ensure that in let and outlet structure stake into account the effects of obstructions and debris build up. Any surchage drainage pit should dischage into an overland flow in a safe and predetermine than ner
- Includewatersensitiveurbandesignfeaturesto managestormwaterin streetsandpublic open spaceWheresuchfeaturesareprovided,anapplicationmustdescribemaintenance responsibilitiesrequirementsandcosts.

Any floodmitigationworksmustbedesigned and constructed accordance with the requirements of the relevant flood plain management authority.

56.08 09/10/2006 VC42

SITE MANAGEMENT

56.08-1 09/10/2006 VC42

Site management objectives

To protectdrainagenfrastructureandreceivingwatersfrom sedimentation and contamination.

To protect the site and surrounding area from environmental begradation or nuisance prior to and during construction of subdivision works.

To encourage the re-use of materials from the site and recycled materials in the construction of subdivisions where practicable.

Standard C26

A subdivisionapplicationmust describehow the site will be manage prior to and during the construction period and may set out requirements or managing:

- Erosionandsediment.
- Dust.
- Run-off.
- Litter, concretændotherconstructionwastes.
- Chemicalcontamination.
- Vegetationand natural feature splanned for retention.

 $Recycle d materials hould be used for the construction of streets share \phi at h and other infrastructure where practicable.\\$

56.09

22/08/2014 VC118

56.09-1

22/08/2014 VC118 **UTILITIES**

Shared trenching objectives

To maximisethe opportunities for shared renching.

To minimise constraints on landscaping within street reserves.

Standard C27

Reticulated services for water, gas, electricity and telecommunications hould be provided in shared renching to minimise construction costs and land allocation for undeground services.

56.09-2 01/01/2024 VC250 Electricity and telecommunications objectives

To provide public utilities to eachlot in a timely, efficient and cost effective manner

To reducegreenhous gasemission by supporting generation and use of electricity from renewable sources.

Standard C28

Theelectricity supply system ustbe designed naccordanc with the requirements of the relevant electricity supply agency and be provided to the boundary of all lots in the subdivision to the satisfaction of the relevant electricity authority.

Arrangements that support the generation use of renewable negy at a lot or neighbourhood level are encouraged.

The telecommunications ystemmust be designed n accordance with the requirements of the relevant telecommunications ervicing agency and should be consistent with any approved strategy policy or plan for the provision of advance delecommunication in frastructure including fibre optic technology. The telecommunication systemmust be provided to the boundary of all lots in the subdivision to the satisfaction of the relevant telecommunications ervicing authority.

56.09-3 15/09/2008 VC49 Fire hydrants objective

To provide fire hydrants and fire plugs in positions that enable fire fighters to access waters afely, effectively and efficiently.

Standard C29

Fire hydrantsshouldbe provided:

- A maximum distance of 120 metres from the rear of the each lot.
- No morethan 200 metresapart.

 $Hydrants and {\it fire plugs must be compatible} with the {\it relevant} {\it fire plugs does not comply with the {\it requirements} for standard {\it C29}, fire hydrants must be provided to the satisfaction of the {\it relevant} {\it fire plugs does not comply with the {\it requirements} for standard {\it C29}, fire hydrants must be provided to the {\it satisfaction} for the {\it relevant} {\it fire plugs does not comply with the {\it requirements} for standard {\it C29}, for {\it constant} for {\it consta$

56.09-4 09/10/2006 VC42 Public lighting objective

To provide public lighting to ensurathe safety of pedestrian scyclists and vehicles.

To provide pedestrian swith a sense of personal safety at night.

To contribute to reducing greenhous gasemission and to saving energy.

Standard C30

Public lighting should be provided to streets footpaths, public telephones public transports tops and to major pedestriar and cycle paths including public open spaces that are likely to be well used at night to assist in providing safepassage or pedestrian cyclists and vehicles.

INQ.0003.0001.0001_1151

MORNINGTON PENINSULA PLANNING SCHEME

Public lighting should be designed n accordance with the relevant Australian Standards.

Public lighting should be consistent with any strategy policy or plan for the use of renewable energy and energy efficient fittings.

INQ.0003.0001.0001_1152

MORNINGTON PENINSULA PLANNING SCHEME

57 31/07/2018 VC148 [NO CONTENT]

58 04/10/2018 VC149

APARTMENT DEVELOPMENTS

Purpose

To implement the Municipal Planning Strategy and the Planning Policy Framework.

To encourage partment development hat provides reasonables tandards of amenity for existing and new residents.

To encourage partment development hat is responsive to the site and the surrounding area.

Application

Provisions in this clauseapply to an application to constructor extends a partment development, or to constructor extends dwelling in or forming part of an apartment development if:

- The apartment developments five or more storeys excluding a basement and is in the General Residentia Zone, Residentia Growth Zone, Mixed Use Zone or Township Zone, or
- The apartment developments in the Commercial Zone, Commercia Zone, Special Use Zone, Comprehensiv Developmen Zone, Capital City Zone, Docklands Zone, Priority Developmen Zone or Activity Centre Zone.

Operation

The provisions of this clause contain:

- Objectives. An objectivedescribes the desired outcome to be achieved in the completed development.
- Standards. A standardcontainsthe requirements o meet the objective.
 A standardchouldnormally be met. However, if the responsible authority is satisfied that an application for an alternative designs olution meets the objective, the alternative designs olution may be considered.
- Decisionguidelines The decisionguidelinesset out the matterst hat the responsible authority must consider before deciding if an application meets the objectives.

Requirements

A development:

- Must meetall of the objectivesof this clause.
- Shouldmeetall of the standards of this clause.

If a zoneor a schedul to a zone, or a schedul to an overlay specifies a requirement different from a requirement of a standard set out in Clause 58 (excluding Clause 58.04-1), the requirement of Clause 58 applies.

For Clause58.04-1(Building setback):

- If a zoneor a schedule a zonespecties a building setback requirement different from a requirement etout in Clause 8.04-1, the building setback requirement the zone or a schedule to the zone applies.
- If the land is included in an overlay and a schedul to the overlay specifies a building set back requirement different from the requirement set out Clause 58.04-1 or a requirement et out in the zone or a schedul to the zone, the requirement or building set back in the overlay applies.

58.01 16/01/2018 VC142

URBAN CONTEXT REPORT AND DESIGN RESPONSE

58.01-1 13/04/2017 VC136

Application requirements

An applicationmust be accompanie by:

- An urbancontextreport.
- A designresponse.

58.01-2 16/01/2018 VC142

Urban context report

The urbancontextreportmay usea site plan, photographsor other techniques and must include:

An accuratedescriptionof:

- Siteshapesize, orientation and easements.
- Levelsandcontoursof the site and the difference in levels between the site and surrounding properties.
- The location and height of existing buildings on the site and surrounding properties.
- The use of surrounding buildings.
- The location of private open space of surrounding properties and the location of trees, fences andotherlandscapælements.
- Solar accesso the site and to surrounding properties.
- Views to and from the site.
- Streetfrontagefeaturessuchaspoles, streetfrees and kerb crossovers.
- The location of local shops public transports ervices and public open spaces within walking distance.
- Movementsystemshroughandaroundthe site.
- Any othernotablefeatureor characteristion the site.

An assessment the characteristics the area including:

- Any environmentafeaturessuchasvegetation topographyand significant views.
- The patternof subdivision.
- Streetdesignandlandscape.
- The pattern of development.
- Building form, scaleandrhythm.
- Connection to the public realm.
- Architecturalstyle, building details and materials.
- Off-site noisesources.
- TherelevantNatHERSclimatezones(asidentified in Clause58.03-1).
- Social and economic activity.
- Any othernotableor cultural characteristics of the area.

Satisfactory urban context report

If the responsible authority decides that the urban context report is not satisfactory it may require moreinformation from the applicant under Section 54 of the Act.

The responsible authority must not require notice of an application to be given or decidean application until it is satisfied that the urban context report meets the requirements of Clause 58.01-2 and is satisfactory

This doesnot apply if the responsible authority refuses an application under Section 52(1A) of the Act.

58.01-3 20/12/2021 VC174

Design response

The designresponse must explain how the proposed design:

- Responds o any relevant planning provision that applies to the land.
- Meetsthe objectivesof Clause58.
- Responds any relevanthousing, urbandesignandlandscap plan, strategyor policy setout in this scheme.
- Selectsmaterialsandfinishesfor the externalwalls.
- Derives from and responds to the urban context report.

The design response must include correctly proportioneds tree televations or photographs howing the development in the context of adjacen buildings. If in the opinion of the responsible authority this requirements not relevant to the evaluation of an application, it may waive or reduce the requirement.

58.02

URBAN CONTEXT

31/07/2018 VC148

58.02-1

Urban context objectives

13/04/2017 VC136

To ensure that the designresponds to the existing urban contextor contributes to the preferred future development the area.

To ensure that development esponds to the feature of the site and the surrounding area.

Standard D1

The designresponse must be appropriate to the urban context and the site.

The proposed lesignmust respect the existing or preferredurbancon text and respond to the features of the site.

Decision guidelines

Before deciding on an application, the responsible authority must consider:

- Any relevanturbandesignobjective, policy or statement et out in this scheme.
- Theurbancontextreport.
- The designresponse.

58.02-2 31/07/2018 VC148

Residential policy objectives

To ensure that residential developments provided in accordance with any policy for housing in the Municipal PlanningStrategyandthe PlanningPolicy Framework.

To support higher density residential development where development antakead vantage f public and community infrastructure and services.

Standard D2

An applicationmustbeaccompanie by a written statemento the satisfaction of the responsible authority that describes how the developments consistent with any relevant policy for housing in the Municipal PlanningStrategyandthe PlanningPolicy Framework.

Decision guidelines

Before deciding on an application, the responsible authority must consider:

- The Municipal PlanningStrategyandthe PlanningPolicy Framework.
- The designresponse.

58.02-3

Dwelling diversity objective

13/04/2017 VC136

To encourage range of dwelling sizes and types in developments of tenor more dwellings.

Standard D3

Developments of tenor more dwellings should provide a range of dwelling sizes and types, including dwellings with a different number of bedrooms.

58.02-4

Infrastructure objectives

01/01/2024 VC250

To ensured evelopments provided with appropriate utility service and infrastructure.

To ensured evelopment does not unreasonably verload the capacity of utility services and infrastructure.

Standard D4

Developmentshouldbeconnected oreticulated services including reticulated seweraged rainage and electricity, if available.

Developmentshouldnot unreasonablexceed the capacity of utility services and infrastructure, including reticulated services and roads.

In areaswhereutility servicesor infrastructurehavelittle or no sparecapacity developments should provide for the upgrading of or mitigation of the impacton servicesor infrastructure.

Decision guidelines

Before deciding on an application, the responsible authority must consider:

- The capacity of the existing infrastructure.
- In the absence of reticulated sewerage a Land Capability Assessment on the risks to human health and the environment of anon-site was tewatemanagement system constructed in stalled or altered on the lot in accordance with the requirement of the Environment Protection Regulations under the Environment Protection Act 2017.
- If the drainage system has little or no spare apacity the capacity of the development oprovide for stormwater drainagemitigation or upgrading of the local drainage system.

58.02-5 20/12/2021 VC174

Integration with the street objective

To integrate the layout of developmen with the street.

To support development hat activates street frontage.

Standard D5

Developmentshouldbe oriented to front existing and propose treets.

Along streetfrontage, developmentshould:

- Incorporate destriamentries, windows, balconies or otheractive spaces.
- Limit blankwalls.
- Limit high front fencing, unless consistent with the existing urban context.
- Providelow and visually permeable front fences, where proposed.
- Concealcarparkingandinternalwastecollectionareasfrom the street.

Developmentextto existing publicopenspaces hould be designed o complement he openspace and facilitate passive surveillance.

Decision guidelines

- Any relevanturbandesignobjective, policy or statemens et out in this scheme.
- The designresponse.

58.03 31/07/2018 VC148

SITE LAYOUT

58.03-1 14/12/2023 VC253

Energy efficiency objectives

To achieveand protectenegy efficient dwellings and buildings.

To ensure the orientation and layout of developmented uce fossil fuel enegy use and make appropriate use of daylight and solar enegy.

To ensuredwellingsachieveadequatehermalefficiency

Standard D6

Buildings shouldbe:

- Orientedto makeappropriateuseof solarenegy.
- Sitedanddesignedo ensurdhat the enegy efficiencyof existing dwellingsor small second dwellingson adjoining lots is not unreasonablyeduced.

Living areasandprivateopenspaceshouldbelocatedon the north side of the development if practicable.

Developments hould be designed that solar access on orth-facing windows is optimised.

Dwellings located in a climatezone identified in Table D1 should not exceed the maximum NatHERS annual cooling load specified in the following table.

Table D1 Cooling load

NatHERS climate zone	NatHERS maximum cooling load MJ/M ² per annum
Climate zone 21 Melbourne	30
Climate zone 22 East Sale	22
Climate zone 27 Mildura	69
Climate zone 60 Tullamarine	22
Climate zone 62 Moorabbin	21
Climate zone 63 Warrnambool	21
Climate zone 64 Cape Otway	19
Climate zone 66 Ballarat	23

Note:

Referto NatHERSconemap, NationwideHouseEnergy RatingSchem (€Commonwealt Department between the NationwideHouseEnergy).

Decision guidelines

Before deciding on an application, the responsibl @ uthor ity must consider:

- The designresponse.
- The size, orientation and layout of the site.
- The existing amount of solar access to abutting properties.
- The availability of solar access o north-facing windows on the site.
- The annual cooling load for eachdwelling.

58.03-2 14/12/2023 VC253 Communal open space objective

To provide communal open spacethat meets the recreation and amenity needs of residents.

To ensure that communa open spaces accessible practical, attractive, easily maintained.

To ensure that communabpens paces integrated with the layout of the development and enhances resident amenity

Standard D7

A development 10 or moredwellings should provide a minimum area of communabut door open space of 30 squaremetres.

If a development on tains 13 or more dwellings, the development should also provide an additional minimum area of communable penspace of 2.5 squaremetres per dwelling or 220 squaremetres, whicheve is the lesser This additional area may be indoors or outdoors and may consist of multiple separate areas of communable penspace.

Eachareaof communabpenspaceshouldbe:

- Accessible all residents.
- A useablesize, shapeand dimension.
- Capable efficient management.
- Locatedto:
 - Providepassivæurveillancæpportunities,whereappropriate.
 - Provideoutlook for asmanydwellingsaspracticable.
 - Avoid overlookinginto habitableroomsandprivateopenspaceof newdwellings.
 - Minimise noiseimpactsto newandexistingdwellingsandexistingsmallseconddwellings.

Any area of communa but door open spaces hould be lands cape dand include can opy cover and trees.

Decision guidelines

Before deciding on an application, the responsible authority must consider:

- Any relevanturbandesignobjective, policy or statemens et out in this scheme.
- The designresponse.
- The availability of and access to public openspace.

58.03-3 13/04/2017 VC136 Solar access to communal outdoor open space objective

To allow solaraccessinto communaloutdooropenspace.

Standard D8

The communa but do or open spaces hould be located on the north side of a building, if appropriate.

At least50 percentor 125 squaremetres, whichever is the lesser of the primary communa but door open spaces hould receive a minimum of two hours of sunlight between 9 amand 3 pm on 21 June.

Decision guidelines

Before deciding on an application, the responsible authority must consider:

The designresponse.

 The useability and amenity of the primary communabut door open spaceare as base on the urban context, the orientation of the building, the layout of dwellings and the sunlightit will receive.

58.03-4

Safety objective

13/04/2017 VC136

To ensure the layout of developmen provides for the safety and security of residents and property

Standard D9

Entrances o dwellings should not be obscure or isolated from the street and internal access ways.

Plantingwhich createsunsafespacesalongstreetsandaccesswayshouldbeavoided.

Developmentshouldbedesignedo providegoodlighting, visibility and surveillance of carparks and internal accessways.

Privatespaces within developments hould be protected from inappropriate use as public thorough fares.

Decision guideline

Before deciding on an application, the responsible authority must consider the design response.

58.03-5

15/03/2024 VC256

Landscaping objectives

To provide and scaping that supports the existing or preferredurbancon text of the area and reduces the visual impact of buildings on the street scape.

To preservexisting canopy cover and support the provision of new canopy cover

To ensurdandscapings climateresponsive supports biodiversity, well being and amenity and reducesurbanheat.

Standard D10

Developmenthouldretainexistingtreesandcanopycover

Developmentshouldprovide for the replacement of any significant trees that have been removed in the 12 months prior to the application being made.

Developmenthould:

- Providethe canopycoveranddeepsoil areasspecfiedin TableD2. Existing treescan be used to meet the canopycover requirements of TableD2.
- Providecanopycoverthroughcanopytreesthatare:
 - Locatedin an areaof deepsoil specfied in Table D3. Where deepsoil cannot be provided trees should be provided in planters specfied in Table D3.
 - Consistentwith the canopydiameterandheightat maturity specified in Table D4.
 - Locatedin communaloutdooropenspacær commonareaær streetfrontages.
- Comprises mallertrees, shrubsand ground cover, including flowering native species.
- Includelandscapingşuchasclimbing plantsor smallerplantsin plantersin thestreetfrontage andin outdoorareasincluding communabutdooropenspace.
- Shadeoutdoorareaexposedo summersunthroughlandscapingor shadestructuresanduse pavingandsurfacematerialsthat lower surfacetemperaturesandreduceheatabsorption.
- Be supported yirrigation systems which utilise alternative watersource such as rainwater stormwater and recycled water
- Protectany predominant and scape eatures of the area.

- Takeinto account the soil type and drainage patterns of the site.
- Providea safe, attractive and functional environment for residents.
- Specifylandscapethemes, vegetation (location and species) irrigation systems paving and lighting.

Table D2 Canopy cover and deep soil requirements

Site area	Canopy cover	Deep soil
1000 square metres or less	5% of site area Include at least 1 Type A tree	5% of site area or 12 square metres whichever is the greater
1001 - 1500 square metres	50 square metres plus 20% of site area above 1,000 square metres Include at least 1 Type B tree	7.5% of site area
1501 - 2500 square metres	150 square metres plus 20% of site area above 1,500 square metres Include at least 2 Type B trees or 1 Type C tree	10% of site area
2501 square metres or more	350 square metres plus 20% of site area above 2,500 square metres Include at least 2 Type B trees or 1 Type C tree	15% of site area

Table D3 Soil requirements for trees

Tree type	Tree in deep soil Area of deep soil	Tree in planter Volume of planter soil	Depth of planter soil
A	12 square metres (min. plan dimension 2.5 metres)	12 cubic metres (min. plan dimension of 2.5 metres)	0.8 metre
В	49 square metres (min. plan dimension 4.5 metres)	28 cubic metres (min. plan dimension of 4.5 metres)	1 metre
С	121 square metres (min. plan dimension 6.5 metres)	64 cubic metres (min. plan dimension of 6.5 metres)	1.5 metre

Note: Where multiple trees share the same section of soil the total required amount of soil can be reduced by 5% for every additional tree, up to a maximum eduction of 25%.

Table D4 Tree type

Tree type	Minimum canopy diameter at maturity	Minimum height at maturity
A	4 metres	6 metres
В	8 metres	8 metres
С	12 metres	12 metres

Decision guidelines

Before deciding on an application, the responsible authority must consider:

- Any relevantheighbourhood haracterlandscapin or environment abolicy, objective strategy or statement etout in this planning scheme.
- The designresponse.
- The healthof any treesto be removed.
- The suitability of the proposed ocation, deepsoil are and planter volume for canopytrees.
- The suitability of the proposed and scaping in communa but door open space.
- The type and quantity of canopy cover, including any alternative so trees.
- The soil type and drain age patterns of the site.
- The ongoing management of landscaping including any irrigation systems.

58.03-6 20/12/2021 VC174

Access objective

To ensure that vehicle crossovers are designed and located to provide safe accessor pedestrians, cyclistsandothervehicles.

To ensure the vehicle crossover are designed and located to minimise visual impact.

Standard D11

Vehiclecrossovershouldbeminimised.

Carparkingentriesshouldbeconsolidatedminimisedin size,integratedwith thefaçadændwhere practicable ocated at the side or rear of the building.

Pedestriarand cyclist access hould be clearly delineated from vehicle access.

The location of crossovers hould maximise pedestrians a fety and the retention of on-street car parkingspacesandstreettrees.

Developmentsmustprovidefor accessor service, emergency and delivery vehicles.

Decision guidelines

Before deciding on an application, the responsible authority must consider:

- The designresponse.
- The impact on the street.
- The impact on the safety of pedestrians r cyclists.
- The reduction of on-street carparking spaces.
- The effect on any significant vegetation on the site and road reserve.

58.03-7 13/04/2017 VC136

Parking location objectives

To provide convenient parking for resident and visitor vehicles.

To protectresidentsfrom vehicularnoisewithin developments.

Standard D12

Carparkingfacilities should:

- Be reasonablycloseand convenient o dwellings.
- Be secure.
- Be well ventilatedif enclosed.

Sharedaccesswayer carparksof otherdwellings should be located at least 1.5 metres from the windows of habitable rooms. This setbackmay be reduced to 1 metrewhere there is a fence at least 1.5 metres high or where window sills are at least 1.4 metres above the access way

Decision guideline

Before deciding on an application, the responsible authority must consider the design response.

58.03-8 26/10/2018 VC154 Integrated water and stormwater management objectives

To encourage the use of alternative water source souch as rainwater stormwater and recycled water

To facilitate stormwate collection, utilisation and infiltration within the development.

To encourage development hat reduces the impact of stormwater run-off on the drainage system and filters sediment and waste from stormwater prior to discharge from the site.

Standard D13

Buildings should be designed to collect rainwater for non-drinking purposes such as flushing toilets, laundry appliances and gardenuse.

Buildings should be connected to a non-potable dual piper eticulated water supply, where available from the water authority.

The stormwatermanagement ystemshould be:

- Designed meet the current best practice performance bjectives for stormwater quality as contained in the Urban Stormwater Best Practice Environmental Managemen Guidelines (Victorian Stormwater Committee, 1999).
- Designed o maximisein filtration of stormwater water and drainage of residual flows into permeable surfaces tree pits and treatmentareas.

Decision guidelines

- Any relevantwaterandstormwatermanagement bjective, policy or statement etout in this scheme.
- The designresponse.
- Whetherthe development a sutilised alternative water source and/orincorporated water sensitive urbandesign.
- Whetherstormwaterdischage from the site will adversely affect waterquality entering the drainage system.
- The capacity of the drainagenetwork to accommodate dditional stormwater
- Whetherthe stormwatertreatmentareascan be effectively maintained.
- Whetherthe owner has entered into an agreement ocontribute to off-site stormwater management lieu of providing an on-site stormwater management ystem.

58.04 13/04/2017 VC136

AMENITY IMPACTS

VC136 58.04-1 14/12/2023 VC253

Building setback objectives

To ensurathe setbackof a building from a boundaryappropriately responds the existing urban contextor contributes to the preferred future development of the area.

To allow adequatedaylight into new dwellings.

To limit viewsinto habitable oomwindows and private open space of new and existing dwellings.

To provide a reasonable utlook from new dwellings and existing small second wellings.

To ensure the building set back provide appropriate internal amenity to meet the needs of residents.

Standard D14

The built form of the development nustrespect he existing or preferredurban context and respond to the feature of the site.

Buildings should be set backfrom side and rear boundaries and other buildings within the site to:

- Ensureadequatedaylightinto newhabitableroomwindows.
- Avoid direct views into habitable room windows and private open space of new and existing dwellings and existing smalls econd wellings. Development should avoid relying on screening to reduce views.
- Providean outlook from dwellings that creates a reasonable is ual connection to the external environment.
- Ensure the dwellings are designed to meet the objective sof Clause 58.

Decision Guidelines

Before deciding on an application, the responsible authority must consider:

- The purpose of the zone and/or overlay that applies to the land.
- Any relevanturbandesignobjective, policy or statement etout in this scheme.
- Theurbancontextreport.
- The designresponse.
- The relationship between the propose building setback and the building setback of existing adjacen buildings, including the interface with laneways.
- The extent to which the proposed wellings are provided with reasonable ay light access through the layout of rooms and the number size, location and orientation of windows.
- The impact of overlooking on the amenity of existing and proposed wellings and existing small second wellings.
- The existing extent of overlooking into existing dwellings or small second dwellings and private open space.
- Whetherthe development meets the objectives of Clause 58.

58.04-2 13/04/2017 VC136

Internal views objective

To limit views into the private open space and habitable room windows of dwellings within a development.

Standard D15

Windows and balconies should be designed to preventover looking of more than 50 percent of the private open space of a lower-level dwelling directly below and within the same development.

Decision guideline

Before deciding on an application, the responsible authority must consider the design response.

58.04-3 14/12/2023 VC253

Noise impacts objectives

To containnoisesourcesin developmentshat may affect existing dwellings or small second dwellings.

To protectresident from external and internal noises ources.

Standard D16

Noisesources such as mechanical plants should not be located near bedrooms of immediately adjacent existing dwellings or small second wellings.

The layout of new dwellings and buildings should minimise noise transmission within the site.

Noisesensitive ooms (such a sliving areas and bedrooms should be located to avoid noise impacts from mechanical plants, lifts, building services non-residential uses carparking, communatareas and other dwellings.

New dwellings should be designed and constructed o include a coustic attenuation measure to reduce no iselevels from off-site noise sources.

Buildings within a noiseinfluenceareaspectied in TableD5 should be designed and constructed to achieve the following noiselevels:

- Not greaterthan35dB(A) for bedroomsassessedsanLAeq,8hfrom 10pmto 6am.
- Not greaterthan40dB(A) for living areas assessed Aeq, 16h from 6 amto 10pm.

Buildings, or part of a building screened rom a noise source by an existing solid structure or the natural topography of the land, do not need to meet the specified noise level requirements.

Noiselevelsshouldbeassesseid unfurnished oomswith a finished floor and the windows closed.

Table D5 Noise influence area

Noise source	Noise influence area
Zone interface	
Industry	300 metres from the Industrial 1, 2 and 3 zone boundary
Roads	
Freeways, tollways and other roads carrying 40,000 Annual Average Daily Traffic Volume	300 metres from the nearest trafficable lane
Railways	
Railway servicing passengers in Victoria	80 metres from the centre of the nearest track
Railway servicing freight outside Metropolitan Melbourne	80 metres from the centre of the nearest track
Railway servicing freight in Metropolitan Melbourne	135 metres from the centre of the nearest track

Note: Thenoisein/fluencearea should be measued from the closestpart of the building to the noise source.

Decision guidelines

 $Before deciding on an application, the {\it responsible} authority must consider:$

The designresponse.

- Whetherit canbe demonstrate that the designtreatment incorporated nto the development meets the specified noise evels or an acoustic eport by a suitably qualified consultant ubmitted with the application.
- Whether the impact of potential hoises our ces within a development have been mitigated through design, location and siting.
- Whetherthe layout of rooms within a dwelling mitigates noise transfer within and between dwellings.
- Whetheran alternative designments the relevant objective shaving regard to the amenity of the dwelling or small second welling and the site context.

58.04-4 04/05/2022 VC210

Wind impacts objective

To ensure the built form, designand layout of development loes not generate unacceptable wind impacts within the site or on surrounding and.

Standard D17

Development five or morestoreys, excluding a basement hould:

- not causeunsafewind conditions specfied in Table D6 in public land, publicly accessible reas on private land, private open space and communab pen space and
- achievecomfortablewind conditionsspecfiedin TableD6 in publiclandandpublicly accessible areason privateland

within a distance of half the greatestength of the building, or half the total height of the building measure outwards on the horizontal plane from the ground floor building façade, which ever is greater

Treesandlandscapingshouldnot be used to mitigate wind impacts. This does not apply to sitting areas, where trees and landscaping may be used to supplementixed wind mitigation elements.

Wind mitigation elements such as awnings and screen should be located within the site boundary unless consistent with the existing urban contextor preferred future development of the area.

Table D6 Wind conditions

Unsafe	Comfortable	
Annual maximum 3 second gust wind speed exceeding 20 metres per second with a probability of exceedance of 0.1% considering at least 16 wind directions.	Hourly mean wind speed or gust equivalent mean speed (3 second gust wind speed divided by 1.85 from all wind directions combined with probability exceedance less than 20% of the time, equal to oless than:	
	3 metres per second for sitting areas,	
	4 metres per second for standing areas,	
	5 metres per second for walking areas.	

Decision guidelines

- Theurbancontextreport.
- The designresponse.

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MORNINGTON PENINSULA PLANNING SCHEME

- The safety functionality and amenity of public, private and communa open spaceareas.
- Whetherit hasbeendemonstrate by a suitably qualified special is that the development will not generate unacceptable wind impacts within the site or on surrounding and.

58.05 13/04/2017 VC136

ON-SITE AMENITY AND FACILITIES

VC136 58.05-1 04/05/2022 VC210

Accessibility objective

To ensurathe designof dwellings meets the needs of people with limited mobility.

Standard D18

At least50 percentof dwellings should have:

- A clear opening width of at least 850 mm at the entrance the dwelling and main bedroom.
- A clearpathwith a minimum width of 1.2 metresthat connects the dwelling entrance to the main bedroom an adaptable bathroom and the living area.
- A main bedroomwith accesso an adaptable athroom.
- At leastoneadaptableathroomthatmeetsall of therequirements of either Design B specified in Table D7.

Table D7 Bathroom design

	Design option A	Design option B
Door opening	A clear 850mm wide door opening.	A clear 820mm wide door opening located opposite the shower.
Door design	Either: A slide door, or A door that opens outwards, or A door that opens inwards that is clear of the circulation area and has readily removable hinges.	Either: A slide door, or A door that opens outwards, or A door that opens inwards and has readily removable hinges.
Circulation area	A clear circulation area that is: A minimum area of 1.2 metres by 1.2 metres. Located in front of the shower and the toilet. Clear of the toilet, basin and the door swing. The circulation area for the toilet and shower can overlap.	A clear circulation area that is: A minimum width of 1 metre. The full length of the bathroom and a minimum length of 2.7 metres. Clear of the toilet and basin. The circulation area can include a shower area.
Path to circulation area	A clear path with a minimum width of 900mm from the door opening to the circulation area.	Not applicable.
Shower	A hobless (step-free) shower.	A hobless (step-free) shower that has a removable shower screen and is located on the furthest wall from the door opening.
Toilet	A toilet located in the corner of the room.	A toilet located closest to the door opening and clear of the circulation area.

58.05-2 04/05/2022 VC210

Building entry and circulation objectives

To provide each dwelling and building with its own sense of identity.

To ensure the internal layout of buildings provide for the safe, functional and efficient movement of residents.

To ensurenternal communalareas provide a dequate accesto daylight and natural ventilation.

Standard D19

Entriesto dwellingsandbuildingsshould:

- Be visible and easily identifiable.
- Provideshelter a sense of personal addressand a transitional space around the entry.

The layout and design of buildings should:

- Clearly distinguishentrances residential and non-residential areas.
- Providewindowsto building entranceandlift areas.
- Providevisible, safeandattractivestairs from the entry level to encourage seby residents.
- Providecommonareasandcorridorsthat:
 - Includeat leastonesource naturalight and natural ventilation.
 - Avoid obstruction from building services.
 - Maintain clear sight lines.

Decision guidelines

Before deciding on an application, the responsible authority must consider:

- The designresponse.
- Theuseabilityandamenityof internalcommunalareasbasecondaylightaccessandthenatural ventilationit will receive.

58.05-3 04/05/2022 VC210

Private open space objective

To provide a dequaterivate open space for the reasonable creation and service needs of residents.

Standard D20

A dwelling shouldhave private open space consisting of at least one of the following:

- An areaat groundlevel of at least 25 squaremetres, with a minimum dimension of 3 metres and convenient access from a living room.
- A balconywith at least the area and dimensions specified in Table D8 and convenient access from a living room.
- An areaon a podiumor othersimilar baseof at least 15 squaremetres, with a minimum dimension of 3 metres and convenient access from a living room.
- An areaon a roof of 10 squaremetres, with a minimum dimension of 2 metres and convenient access from a living room.

If a cooling or heatingunit is located on a balcony the minimum balconyare aspectied in Table D8 should be increased by at least 1.5 squaremetres.

If the finished floor level of a dwelling is 40 metresor more above ground level, the requirements of Table D8 do not apply if at least the area specified in Table D9 is provided as living area or bedroom area in addition to the minimum area specified in Table D11 or Table D12 in Standard D25.

Table D8 Balcony size

Orientation of dwelling	Dwelling type	Minimum area	Minimum dimension
North (between north 20 degrees west to north 30 degrees east)	All	8 square metres	1.7 metres
South (between south 30 degrees west to south 30 degrees east)	All	8 square metres	1.2 metres
Any other orientation	Studio or 1 bedroom dwelling	8 square metres	1.8 metres
	2 bedroom dwelling	8 square metres	2 metres
	3 or more bedroom dwelling	12 square metres	2.4 metres

Table D9 Additional living area or bedroom area

Dwelling type	Additional area
Studio or 1 bedroom dwelling	8 square metres
2 bedroom dwelling	8 square metres
3 or more bedroom dwelling	12 square metres

Decision guidelines

 $Before deciding on an application, the {\it responsible} authority must consider:$

- The designresponse.
- The useability and functionality of the private open space including its size and accessibility
- The amenity of the private open spacebase don the orientation of the lot, noise exposure the wind conditions and the sun light it will receive.
- The availability of and accesso public or communal openspace.
- The useability and functionality of any additionalliving area or bedroomarea, including its size and layout.

58.05-4 04/05/2022 VC210

Storage objective

To provide adequates to rage facilities for each dwelling.

Standard D21

Eachdwelling should have convenient accesso us ableand secures to rage space.

The total minimum storage pace (including kitchen, bathroom and bedroomstorage) should meet the requirement specified in Table D10.

Table D10 Storage

Dwelling type	Total minimum storage volume	Minimum storage volume within the dwelling
Studio	8 cubic metres	5 cubic metres
1 bedroom dwelling	10 cubic metres	6 cubic metres

Dwelling type	Total minimum storage volume	Minimum storage volume within the dwelling
2 bedroom dwelling	14 cubic metres	9 cubic metres
3 or more bedroom dwelling	18 cubic metres	12 cubic metres

Decision guidelines

- The designresponse.
- The useability functionality and location of storage facilities provided for the dwelling.

58.06

DETAILED DESIGN

13/04/2017 VC136

58.06-1

04/05/2022 VC210 Common property objectives

To ensure that communa be penson accessare as and site facilities are practical, attractive and easily maintained.

To avoid future management difficulties in areasof common ownership.

Standard D22

Developments hould clearly delineate public, communa land private areas.

Commonproperty whereprovided, should be functional and capable of efficient management.

58.06-2 04/05/2022 VC210 Site services objectives

To ensure that site services are accessible and can be installed and maintained.

To ensure that sites ervices and facilities are visually integrated into the building designor landscape.

Standard D23

Developmentshouldprovideadequatepace(includingeasements/hererequired) for siteservices to be installed and maintained efficiently and economically

Metersandutility services should be designed as an integrated component of the building or landscape.

Mailboxesandothersite facilities should be adequate in size, durable, water-protected pocated for convenient accessand integrated into the overall design of the development.

Decision guideline

Before deciding on an application, the responsible authority must consider:

- Any relevanturbandesignobjective, policy or statemensetout in this scheme.
- The designresponse.

58.06-3

04/05/2022 VC210 Waste and recycling objectives

To ensuredwellingsaredesignedo encouragevasterecycling.

To ensure that wasteand recycling facilities are accessible adequate and attractive.

To ensure that wastean drecycling facilities are designed and managed o minimise impacts on residential amenity health and the public realm.

Standard D24

Developmentshouldincludededicatedareasfor:

- Wasteandrecyclingenclosureswhich are:
 - Adequated size, durable, waterproofand blendin with the development.
 - Adequatelyventilated.
 - Locatedanddesignedor convenientaccessby residentsandmadeeasilyaccessibleto peoplewith limited mobility.
- Adequatefacilities for bin washing. These areas should be adequately entilated.
- Collection, separatiorand storage of wasteand recyclables including whereappropriate opportunities or on-sitemanagement of foodwastethrough composting or otherwastere covery asappropriate.

- Collection, storageand reuse of gardenwaste, including opportunities for on-site treatment, whereappropriate or off-site removal for reprocessing.
- Adequatecirculation to allow wasteandrecycling collection vehicles to enterandle avethe site without reversing.
- Adequateinternal storages pacewithin each dwelling to enable the separation of waste, recyclable and food wastewhere appropriate.

Wasteandrecyclingmanagemenfacilities should be designed and managed naccordance with a Waste Managemen Planapproved by the responsible authority and:

- Be designed meet the better practice design options specified in Waste Management and Recycling in Multi-unit Development (Sustainability Victoria, 2019).
- Protectpublic healthandamenity of residents and adjoining premises from the impacts of odour noise and hazards associated with wastecollection vehicle movements.

Decision guidelines

Before deciding on an application, the responsible authority must consider:

- The designresponse.
- Any relevantwasteandrecyclingobjective, policy or statemensetout in this scheme.

58.06-4 04/05/2022 VC210 External walls and materials objective

To ensure external walls use material sappropriate to the existing urban contextor preferred future development of the area.

To ensure external walls endure and retain their attractiveness.

Standard D25

Externalwalls should be finished with materials that:

- Do not easily deteriorate stain.
- Weatherwell overtime.
- Are resilient to the wearand tearfrom their intendeduse.

Externalwall designshouldfacilitate safeandconvenientacces for maintenance.

Decision guidelines

- Any relevantbuilding designandurbandesignobjective, policy or statementetout in this scheme.
- Theurbancontextreport.
- The designresponse.

58.07 13/04/2017 VC136

INTERNAL AMENITY

58.07-1 04/05/2022 VC210

Functional layout objective

To ensuredwellingsprovidefunctional areast hat meet the needsof residents.

Standard D26

Bedroomsshould:

- Meet the minimum internal room dimensions pecfied in Table D11.
- Providean areain addition to the minimum internal room dimension to accommodate wardrobe.

Table D11 Bedroom dimensions

Bedroom type	Minimum width	Minimum depth
Main bedroom	3 metres	3.4 metres
All other bedrooms	3 metres	3 metres

Living areas (excluding dining and kitchenareas) should meet the minimum internal room dimensions pecfied in Table D12.

Table D12 Living area dimensions

Dwelling type	Minimum width	Minimum area
Studio and 1 bedroom dwelling	3.3 metres	10 sqm
2 or more bedroom dwelling	3.6 metres	12 sqm

Decision guidelines

Before deciding on an application, the responsible authority must consider:

- The designresponse.
- The useability functionality and amenity of habitable rooms.

58.07-2 04/05/2022 VC210 Room depth objective

To allow adequatedaylightinto single aspect habitable rooms.

Standard D27

Single aspect habitable rooms should not exceed a room depth of 2.5 times the ceiling height.

The depthof a single aspect open plan, habitable room may be increased o 9 metres if all the following requirements are met:

- The room combines the living area, dining area and kitchen.
- The kitchen is located furthest from the window.
- The ceiling height is at least 2.7 metres measure from finished floor level to finished ceiling level. This excludes where services are provided above the kitchen.

The room depth should be measured from the external surface of the habitable room window to the rearwall of the room.

Decision guidelines

- The designresponse.
- The extent to which the habitable room is provided with reasonable ay light access through the number size, location and orientation of windows.
- The useability functionality and amenity of the dwelling based on layout, siting, size and orientation of habitable rooms.
- Any overhangabovehabitableroomwindowsthatlimits daylightaccess.

58.07-3 04/05/2022 VC210

Windows objective

To allow adequated ay light into new habitable room windows.

Standard D28

Habitableroomsshouldhavea window in an external wall of the building.

A window may provided a ylight to a bedroom from a smaller secondary area within the bedroom where the window is clear to the sky.

The secondary areas hould be:

- A minimum width of 1.2 metres.
- A maximumdepthof 1.5 timesthewidth, measuredrom the external surface of the window.

Decision guidelines

Before deciding on an application, the responsible authority must consider:

- The designresponse.
- The extent to which the habitable room is provided with reasonable ay light accest hrough the number size, location and orientation of windows.
- The useability and amenity of the dwelling base on the layout, siting, size and orientation of habitable rooms.

58.07-4 04/05/2022 VC210

Natural ventilation objectives

To encourage atural ventilation of dwellings.

To allow occupants o effectively managenatural ventilation of dwellings.

Standard D29

The design and layout of dwellings should maximise openable windows, doorsor other ventilation devices in external walls of the building, where appropriate.

 $At \ least 40 \ percent of \ dwellings should provide effective \ cross ventilation that has:$

- A maximumbreezepaththroughthedwelling of 18 metres.
- A minimum breezepaththroughthe dwelling of 5 metres.
- Ventilation openings with approximately the same area.

The breezepathis measure dbetween the ventilation openings on different orientations of the dwelling.

Decision guidelines

- The designresponse.
- The size, orientation, slope and wind exposure of the site.

INQ.0003.0001.0001_1176

MORNINGTON PENINSULA PLANNING SCHEME

- The extent to which the orientation of the building and the layout of dwellings maximises opportunities for crossventilation.
- Whetheran alternative designments the relevant objectives having regard to the amenity of the dwelling and the site context.

INQ.0003.0001.0001_1177

MORNINGTON PENINSULA PLANNING SCHEME

59 31/07/2018 VC148

VICSMART APPLICATIONS AND REQUIREMENTS

59.01 31/07/2018 VC148

REALIGN THE COMMON BOUNDARY BETWEEN TWO LOTS

59.01-1 01/07/2021 VC203

Information requirements

An application must be accompanie by the following information as appropriate:

- A copy of title for the subjectland and a copy of any registered estrictive covenant.
- A layout plan, drawn to scaleandfully dimensioned showing:
 - The location, shapeand size of the site.
 - The location of any existing buildings, car parking area, drive ways, storage areas loading areas and private open space.
 - The location of any easement on the subject and.
 - The location of the approveds tormwater discharge point.
 - The location and details of any significant vegetation.
 - The location of any streettrees, poles, pits or other street furniture.
 - Existing and proposed vehicle accesso the lots.
 - Any abuttingroads.
 - The location of the existing and propose dommon boundary between the lots and the propose dize and shape of the realigned lots.
 - Any proposedommonpropertyto beownedby a body corporate and the lots participating in the body corporate.
- If the land is in more than one ownership, the consent of the owners of the land.
- If commonproperty is proposed an explanation of why the common property is required.
- A written statementhat describes:
 - The existing use of the land and its possible future development.
 - The reason for the realignment of the common boundary
 - Forlandin anoverlay, how the proposate spond to any statement of significance objectives or requirements pecified in the scheduleto the overlay.
- If the land is in an areawhere reticulated sewerages not provided, a plan which shows the location of any existing effluent disposal area for each lot or a Land Capability Assessment which demonstrates that each lot is capable of treating and retaining all was tewate and the risks to human health and the environment of a on-site was tewate management yetem constructed in stalled or altered on the lot in accordance with the requirement of the Environment Protection Regulations under the Environment Protection Act 2017.
- If the land is in a residential zone and the realignment of the common boundary will result in a vacant tot, information that shows that the vacant tot meets the requirement of Standard C8 of Clause 56.

59.01-2

Decision guidelines

31/07/2018 VC148

In assessing application the responsible authority must consider as appropriate:

- The suitability of the subdivision including how the layout and dimensions of the subdivision:
 - Respondo and integrate with the surroundingurbanor rural environment.
 - Protectsignificantvegetation.

- Appropriatelyaccommodatany existingor propose deasement on the lots.
- Protectsolaraccessor existing and any future dwellings on the lots.
- Appropriatelyaccommodateny existing wastestorageareas loading baysand vehicle standing areason the site.
- Appropriatelyaccommodaterivateopenspace.
- Appropriatelyaccommodatene provision of utility services to eachlot.
- If the land is in an areawhere reticulated sewerages not provided to each lot, whether the layout of the subdivision accommodates the effluent disposalarea for each lot.
- Appropriatelyaccommodatenesiting of buildingshavingregardto the risk of spreadof fire.
- Appropriatelyaccommodate existing useand possible future development of the land.
- Whetherthe provision of common property is appropriate for the purpose for which the land is to be commonly held.
- If the land is in a residential zone and the realignment of the common boundary will result in a vacant tot, the objective and standard of Clause 56.04-2.
- The statement of significance and the objective contained in the schedule of the overlay and whether the subdivision will adversely affect that significance or the objectives.
- Whetherthe proposalmeets any requirements pecfied in the overlayor the schedule the overlay.

59.02 31/07/2018 VC148

SUBDIVISION OF BUILDINGS AND CAR PARKING SPACES

VC148 **59.02-1** 01/07/2021 VC203

Information requirements

An application must be accompanie by the following information as appropriate:

- A copy of title for the subjectland and a copy of any registered estrictive covenant.
- A copy of the relevant planning permit and approve chlansfor the development.
- A layout plan, drawn to scaleandfully dimensioned showing:
 - Thelocation, shapeand size of the site.
 - The location of any existing buildings, car parking areas and private open space.
 - The location, shape and size of the proposed ots to be created.
 - The location of any easement on the subject land.
 - The location and details of any significant vegetation.
 - The location of the approveds to rmwaterd is charge point.
 - Any abuttingroads.
 - The location of any street trees, poles, pits and other street furniture.
 - Existing and proposed/ehicle accesso the lots.
 - Any loadingbaysandvehiclestandingareas.
 - Any wastestorageareas.
 - Any proposedommonpropertyto beownedby a body corporate and the lots participating in the body corporate.
- Forthesubdivision of existing buildings and carparking spaces; copy of the occupancy permit or a certificate of final inspection for the development.
- For the subdivision of land into two lots with an approved evelopment urrently under construction evidence that the construction has commenced.
- If commonpropertyis proposed an explanation of why the common property is required.
- If the land is in an areawherereticulated sewerages not provided, a plan which shows the location of any existing effluent disposal area for each lot or a Land Capability Assessment which demonstrate that each lot is capable of treating and retaining all was tewate and manage the risks to human health and the environment of an on-site was tewate management system constructed in stalled or altered on the lot in accordance with the requirement of the Environment Protection Regulation sunder the Environment Protection Act 2017.
- For land in an overlay, a written statementhat describeshow the proposal responds o any statement significance objectives or requirement specified in the schedule other overlay.

59.02-2 31/07/2018 VC148

Decision guidelines

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In assessing napplication the responsible authority must consider as appropriate:

- The suitability of the subdivision including how the layout and dimensions of the subdivision:
 - Are consistent with the approve plans and conditions of any relevant planning permit for the development.
 - Are consistentwith the layout of existing buildings and carparking spaces on the land.
 - Appropriatelyaccommodatanyexistingwastestorageareas.

- Appropriatelyaccommodatany existing loading bay and vehicles to ragearea.
- Appropriatelyaccommodateignificantvegetation.
- Appropriatelyaccommodatexistingor proposedeasementen the lots.
- Appropriatelyaccommodatene provision of utility services to eachlot.
- Appropriatelyaccommodatehe siting of buildings having regard to safetyand the risk of spreach fire.
- If the land is in an areawhere reticulated sewerages not provided to each lot, whether the layout of the subdivision accommodates the effluent disposalarea for each lot.
- For the subdivision of existing buildings and car parking spaces whether each new lot, other than common property contains an existing building, part of an existing building or a car parking space.
- Whetherthe provision and location of common property is appropriate for the purpose or which the land is to be commonly held.
- Whetherany public openspacecontribution is required under Clause 53.01 of this scheme or under Section 18 of the Subdivision Act 1988
- The statement of significance and the objective scontained in the schedule of the overlay and whether the subdivision will adversely affect that significance or the objectives.
- Whetherthe proposalmeets any requirements pecfied in the overlayor the schedule the overlay.

59.03 31/07/2018 VC148

FRONT FENCE IN A RESIDENTIAL ZONE

VC148 **59.03-1** 31/07/2018 VC148

Information requirements

An applicationmustbeaccompanie by the following information as appropriate:

- A copy of the title for the subjectland and a copy of any registered estrictive covenant.
- A plandrawnto scaleandfully dimensionedshowing:
 - Thelocation, shapeand size of the site.
 - Thelocation, length, height and design of the propose fence including details of materials.
 - Thelocation, heightand design of any existing front fence on adjoining and near by properties including details of materials.
- A photographof the site and adjoining and near by properties along the street frontage.
- Thereason for the proposed eight.

59.03-2 31/07/2018 VC148

Decision guidelines

In assessing napplication the responsible authority must consider as appropriate:

- Whetherthe setback height and design of the proposed enceare:
 - Appropriate to the neighbourhood characterand the site.
 - Consistentwith any relevant neighbourhood character objective or policy setout in the scheme.
 - Appropriatewith thesetbackheightandappearancef front fenceson adjoining and nearby properties.
 - Complementhedesignof thedwelling.
- The extent to which slope and retaining walls reduce the effective height of the propose dence.
- Whetherthe proposedence is needed o minimise noise intrusion.
- The reason for the propose dheight.

59.04 31/07/2018 VC148

BUILDINGS AND WORKS IN A ZONE (EXCEPT A RURAL ZONE)

59.04-1 31/07/2018 VC148

Information requirements

An application must be accompanie by the following information as appropriate:

- A copy of title for the subjectland and a copy of any registered estrictive covenant.
- A description of the use of the land and the propose duildings and works.
- A layout plan, drawn to scale and fully dimensioned showing:
 - The boundaries and dimensions of the site.
 - Adjoining roads.
 - The location, height and use of buildings and works on adjoining land.
 - Relevantgroundlevels.
 - Any contaminatedsoils and filled areas, whereknown.
 - The layout of existing and propose duildings and works.
 - All existingandproposedriveways,carparking,bicycleparkingandloadingareas.
 - Existing and proposed and scape reas.
 - All externalstoragændwastetreatmentareas.
 - Thelocation of easementandservices.
- Elevationdrawingsto scaleshowingthe height, colour and materials of all propose duildings and works.
- A photographof the building or areaaffected by the proposal.
- A written statementlescribingthe proposalandif relevant:
 - The built form and character of adjoining and near by buildings.
 - The heritagecharacter any adjoining heritageplaces.
 - Groundfloor streetfrontages including visual impacts and pedestrians a fety
- A written statementlescribingwhetherthe proposeduildings and works meet:
 - The number of carparking space sequired under Clause 45.09.
 - Any development equirement pecfied in the zone or the schedul do the zone.
- Any relevantrequirement an approved evelopment an or incorporate plan for the land.
- Any otherinformation specified in the schedule the zone.
- For land in a residentialzone, a written statementplan or diagramshowinghow the proposal meets:
 - The requirements in the following standards Clause 54:
 - A10 Sideandrearsetbacks.
 - A11 Walls on boundaries.
 - A12 Daylight to existing windows.
 - A13 North-facingwindows.
 - A14 Overshadowingpenspace.

- A15 Overlooking.

If a schedule the zone specifies a requirement of a standard different from a requirement etout in the Clause 54 standard he schedule othe zone applies.

59.04-2 31/07/2018

Decision guidelines

In assessing an application the responsible authority must consider as appropriate:

- Whetherthe proposals consistent with any relevant urbandesign and built form policy setout in the scheme.
- Whetherthe movement pedestrian and cyclists, and vehicles providing for supplies and wasteremoval are appropriately accommodated.
- Whether the design complement the built form of the surrounding properties and the street scape, including the conservation of buildings, the design of verandahs access from the street front, protecting active frontage to pedestrian areas the treatment of the fronts and backs of buildings and their appurtenance flumination of buildings or their immediates pace and the landscaping of land adjoining a road.
- Whetherthe land and building have availability of and connection to services.
- Whetherthe proposed evelopment dversely impacts the amenity of the land and the locality including existing dwellings on adjoining sites.
- Whetherthe proposed evelopment appropriately provides for landscaping.
- Whetherthe proposed evelopmentad versely affects solar access to existing open space and public places.
- Whetherthe proposalmeets the carparking requirements pecfied in Clause 52.06 or in the scheduleto the Parking Overlay.
- Whethertheproposameetsthemaximumbuilding heightspecfiedin theschedulato thezone.
- Whetherthe proposalmeets any relevant requirements pecfied in the zone or the schedule the zone.
- Whether the proposals consistent with any relevant approve development lanor incorporated plan.
- The objectives set out in the schedule the zone.
- Whetherthe proposal provides adequate ehicle loading and unloading facilities.
- For land in a residentialzone:
 - Whether the propose developments consistent with any neighbourhood haracter bjectives set out in the scheduleto the zone.
 - Whetherthe developments compatible with residentialuse.
 - The scale and intensity of the development.
 - The design, height, setback and appearance of the propose duildings and works.

59.05 31/07/2018 VC148

BUILDINGS AND WORKS IN AN OVERLAY

59.05-1 14/12/2023 VC253

Information requirements

An application must be accompanie by the following information as appropriate:

- A copy of title for the subjectland and a copy of any registered estrictive covenant.
- A plan, drawnto scaleandfully dimensioned howing:
 - Thelocation, shapeand size of the site.
 - The location, height and design of the propose duildings and works including details of materials.
 - The location of any existing buildings, including fences and trees.
 - For land in a Neighbourhoo Characte Overlay, any buildings proposed obe demolished.
- For land in a SignificantLandscapeverlay a written description of the proposal including:
 - How the proposal responds the landscap significance and objectives specified in a schedule the overlay.
 - The impact of the propose duildings and works on the significance of the landscape.
- Forlandin a Neighbourhoo Characte Overlay a written description of the proposal ncluding:
 - The built form and character adjoining and near by buildings.
 - How the proposal responds to the key features and objective specified in the schedule the overlay.
 - If demolition is proposed the reasor for the demolition.
 - How the proposalmeets the requirements of Clauses 4.02-1,54.02-2,54.03-1,54.03-2, 54.03-3,54.03-4,54.04-1,54.04-2,54.04-3,54.04-4,54.06-1,54.06-2, including any Clause 54 modification specified in the schedule of the overlay
- For land in a Designand Developmen Overlay, a written description of the proposal including:
 - How the proposal responds the designobjective specified in a schedul to the overlay
 - How the proposalmeets the requirements pecfied in a schedul to the overlay
 - The built form and characters adjoining and nearby buildings.
- A photographof the building or areaaffectedby the proposal.
- For land in an ErosionManagemenOverlay, information showing:
 - The extent of any propose dearthworks.
 - The mean spropose do stabilise disturbedareas.
- For an application under the Salinity Managemen Overlay, written advice including plan reference and any condition from the referral authority demonstrating that the referral authority has considered the proposal for which the application is made within the past three months and does not object to the granting of the permit for the proposal.

59.05-2 31/07/2018 VC148 Decision guidelines

In assessing napplication the responsible authority must consider as appropriate:

• The statement of significance and the objective scontained in the schedule of the overlay and whether the buildings and works will adversely affect that significance or the objectives.

- Whetherthe proposalmeets any requirement specified in the overlay or the schedule the overlay.
- For an application in a Salinity Managemen Overlay, any comments from the relevant referral authority
- For an application in a Neighbourhoo Characte Overlay, the relevant objectives, standards and decision guidelines of Clause 54.
- Any relevantdecisionguidelinespecfied in the overlay and the schedul to the overlay

59.06 20/03/2023 VC229

REMOVE, DESTROY OR LOP ONE TREE

59.06-1 31/07/2018 VC148

Information requirements

An applicationmust be accompanie by the following information as appropriate:

- A copy of title for the subjectland and a copy of any registered estrictive covenant.
- If the tree to be removed, destroyed r lopped is identified as a significant tree in a schedule to the overlay, a report prepare by an arborist.
- A layout plan, drawn to scale and fully dimensioned showing:
 - The location, shape size and slope of the site.
 - The location of the tree to be removed, destroyed rlopped.
 - The location and type of other significant vegetation on the site.
 - The location, species and height of any significant trees on the site that have been removed or approved to be removed in the past 3 years.
- A written statementhat describes:
 - The species height and trunk girth of the treeto be removed, destroyed r lopped.
 - The reason the tree is to be removed, destroyed r lopped.
 - If provision is to be made to replace the tree elsewhere on the land.
 - If the tree is to be lopped, the extent of lopping proposed.
 - Any impactson the significance of the area.
- A photographof the treeto be removed, destroyed r lopped.

59.06-2 31/07/2018 VC148

Decision guidelines

In assessing napplication the responsible authority must consider a sappropriate:

- The statement of significance and the objective ontained in the schedule of the overlay and whether the proposal will adversely affect that significance or the objectives.
- Whetherthe tree proposed o be removed, destroyed or lopped contributes to the significance of the area and whether the proposal will adversely affect that significance.
- Whetherthe removalor lopping of the tree is neededecausef the healthof the tree.
- Whetherthelopping of the treewill adversely affect the health, appearancer significance of the tree.
- Whetherthe removal of the treewill contribute to soil erosion, slippageor salinisation.
- Whethertheremovalor lopping of the tree is needed o create defendable paceto reduce the risk of bushire to life and property
- If the tree is a native tree, its role in conserving flora and fauna and whether the proposal will adversely affect the conservation of flora and fauna of the area.
- Whetherprovision is made to plant a new tree elsewher con the land.
- The reasons or removing the tree including the health of the tree to be removed.
- The cumulative impact of the number of trees that have been removed or been approved or removal in the past 3 years.
- Any relevantdecisionguidelinespecfied in the overlayor the schedule the overlay.

59.07 31/07/2018 VC148

APPLICATIONS UNDER A HERITAGE OVERLAY

59.07-1 04/11/2022 VC226

Information requirements

An applicationmustbeaccompanie by the following information as appropriate:

- A copy of title for the subjectland and a copy of any registered estrictive covenant.
- A plan, drawnto scaleandfully dimensioned howing:
 - The location, shapeand size of the site.
 - The location of any existing buildings, including fences and trees.
 - The location, height and design of the propose duilding or works including details of propose dual terials.
 - Any buildingsto be demolished.
 - An elevation of the propose building.
 - The size and design of any propose dign, including details of the supporting structure and any proposed llumination.
 - The location, style, size, colour and materials of any propose colar energy system (that is visible from the street front ageor any near by public park), including details of the supporting structure.
- A written description of the proposal including:
 - Any impacts on the significance of the heritage place.
 - How the proposal respond so any relevant local heritage policy setout in the planning scheme.
 - If lopping of a tree is proposed the reasor for the lopping, the extent of lopping and an arborist report.
- The propose colour schedulændnature of any material sand finishes.
- A photographof the areaaffectedby the proposal including any building, outbuilding, fence or treewhich may be affected by the proposal.
- A photographof the subjectsite and adjoining properties along the street frontage.
- If subdivisionis proposed, the location, shapeand size of the proposed ots to be created.
- If a sign is proposed:
 - The location, size and design of the proposed sign on the site or building.
 - The location and size of existing signageon the site including details of any signs to be retained or removed.
- If a solarenegy systemis proposed that is visible from a street (other than a lane) or public park, measure proposed o minimise the visibility of the system and protect the structural integrity of heritage features.

59.07-2 04/11/2022 VC226

Decision guidelines

In acces

In assessing application the responsible authority must consider as appropriate:

General

The significance of the heritage place and whether the proposal will adversely affect that significance.

- Any applicable statement f significance heritage study and any applicable conservation policy.
- Whether the proposawill adversely affect the characteor appearance of the building or heritage place.
- Any relevantlocal heritagepolicy setout in the planningscheme.

Demolition

• Whether the outbuilding to be demolishe to ontribute so the significance characteor appearance of the building or heritage place.

Buildings and works

- Whetherthe location, bulk, form and appearance of the propose duilding or works will adversely affect the significance of the building or heritage place.
- Whetherthe propose duilding or works will affect the healthor appearance f a tree which is the subject of a Heritage Overlay

Alterations

- Whetherthe proposed lterations will restore reconstructing in al fabric which has been removed or damaged.
- Whether the propose de literation swill adversely affect the significance characte and appearance of the heritage place.

Fences

- Whetherthe fence proposed o be demolished contributes to the significance, characterand appearance f the building or heritage place.
- Whetherthe proposedence, including its style, height and materials is appropriate the building or heritageplace.

Trees

 Whetherthe proposed opping will adversely affect the health, appearancer significance of the tree.

Subdivision

- Whethertheproposedsubdivision retains the significant setting (landscapes and scape sandscape eatures and views) of the heritage place.
- Whether the propose doubdivision respect the rhythmand spacin of buildings in the street scape.
- Whetherthe proposed subdivision will result in a new boundary fence, wall or structure that adversely affects the setting of the heritage place.

Signage

Whetherthe proposedsign will adversely affect the significance, characteor appearance the heritageplace.

Solar energy systems

- Any relevant building designor energy policy setout in the Planning Policy Framework.
- Whetherthe propose dolar enegy system can be sited to minimise visibility from a street or public park without significantly impacting its performance.
- Whetherthe proposed solar energy system can be designed o minimise the impact on the significance, character or appearance of the heritage place.

59.08 31/07/2018 VC148

APPLICATIONS UNDER A SPECIAL BUILDING OVERLAY

59.08-1 31/07/2018 VC148

Information requirements

An application must be accompanie by the following information as appropriate:

- A copy of title for the subjectland and a copy of any registered estrictive covenant.
- A plan, drawnto scaleandfully dimensioned howing:
 - The boundaries and dimensions of the site.
 - Thelayout, size and use of existing and propose duildings and works, including floor plan layout and vehicle parking areas.
 - Setbacksbetweerexistingandproposedbuildingsandsiteboundaries.
 - Naturalsurfacelevelsof the site to Australian Height Datum.
 - Floor and surfacelevels of any existing and propose duildings and works to Australian Height Datum.
 - Crosssectionaldetailsof anybasemenentryrampsandotherbasemenentriesto Australian Height Datum, showing floor levels of entry and exit areas and drainaged etails.
 - If subdivisionis proposedthe location, shapeand size of the proposed ots to be created.
- If a referral to the floodplainmanagement authority is required, written advice, including endorse plans of the proposal and any conditions, from the relevant floodplainmanagement authority demonstrating that the floodplainmanagement authority has considered the proposal for which the application is made within the past three months and does not object to the granting of the permit for the proposal.

59.08-2 31/07/2018 VC148

Decision guidelines

In assessing napplication the responsible authority must consider as appropriate:

- Clausest 3.01 and 13.03 of the Planning Policy Framework.
- Whetherthe proposals consistent with any local floodplain development lanfor the area incorporated nto this scheme.
- If a referral to the flood plain management authority is required any comment from the relevant flood plain management authority.
- The existing use and development the land.
- Whetherthe proposeduseor development ould be located on flood-freeland or land with a lesserflood hazardoutsidethis overlay
- The susceptibility of the development of flooding and flood damage.
- Theflood risk including:
 - The frequency duration, extent, depth and velocity of flooding of the site and access ways.
 - The flood warning time available.
 - The danger to the occupant of the development other flood plain resident and emegency personnel f the site or access wais flooded.
- The effect of the developmented irecting or obstructing floodwater stormwater or drainage water and the effect of the development or reducing flood storage and increasing flood levels and flow velocities.

59.09 31/07/2018 VC148

SIGNS

59.09-1 31/07/2018 VC148

Information requirements

An applicationmust be accompanie by the following information, as appropriate:

- A copy of title for the subjectland and a copy of any registered estrictive covenant.
- A site contextreport, using a site plan, photographsor other methods o accurately describe:
 - The location of the proposed ign on the site or building and distance from property boundaries.
 - Thelocationandsizeof existing signs on the site including details of any signs to be retained or removed.
 - Thelocationandform of existing signs on adjoining properties and in the locality.
 - The location of closest traffic control signs.
 - Identification of any view lines or vistasthat could be affected by the proposed sign.
- The dimensions height above ground level and extent of projection of the proposed sign.
- The height, width and depth of the total sign structure including the method of supportandany associate structure such assafety devices and service platforms.
- The colour, lettering style and materials of the proposed ign.
- The size of the proposed display (total display area including all sides of a multi-sided sign).

59.09-2 31/07/2018 VC148

Decision guidelines

In assessing application the responsible authority must consider as appropriate:

- Whetherthe proposals consistent with any relevant local advertising policy setout in the scheme.
- Whetherthe proposal will impact the character of the area including:
 - Naturalenvironmentheritage, waterway openspacændrural landscaperalues.
 - The desired future character of the area.
 - The cumulative impact of signs on the character of an area.
 - The need to avoid visual disorderor clutter of signs.
- Whetherthe proposal will impact views and vistas including:
 - Importantviews from the public realm.
 - Significant public views.
 - Views to existing signs.
- Whetherthe proportion, scaleand form of the proposed sign relatest to the site, building, streetscape ettingor landscape including:
 - The position of the propose dign, including if it protrude sabove existing buildings or landscape and natural elements.
 - Screeningof unsightlyelements.
 - The number scaleand location of existing signs.
 - The ability to rationalise or simplify the number of signs.
 - Theability to include landscaping or educe the visual impact of the proposed signstructure.

- The extent to which the proposed sign requires the removal of vegetation.
- Whetherthe proposed sign is consistent with any outdoor advertising theme.
- Whetherthere is a needfor identification and the opportunities for adequate dentification on the site or locality.
- Whetherthe proposedsign will adversely impact roadsafety

59.10 31/07/2018 VC148

CAR PARKING

59.10-1 31/07/2018 VC148

Information requirements

An application must be accompanie by the following information as appropriate:

- A copy of title for the subjectland and a copy of any registered estrictive covenant.
- A plan, drawnto scaleandfully dimensioned howing:
 - The boundaries and dimensions of the site.
 - The location of existing buildings.
 - All carparkingspacesandaccessanes.
 - Allocation of carparkingspaces differentuses rtenancies applicable.
 - Landscapingandsensitivewaterdesigntreatments.
- A written statementhat describes:
 - The proposed use of the site, number of employees and patrons and hours of operation.
 - The previoususe of the site.
 - The site and floor areato be occupied.
 - The number of carparkingspaces equired under Clause 52.06-5 or in a schedule the Parking Overlay
 - The total number of car parking space provided.
 - The likely impact of a reduction in carparking on the amenity of the area and on the area existing carparking.

59.10-2 31/07/2018 VC148

Decision guidelines

In assessing napplication the responsible authority must consider as appropriate:

- Whetherthe reduction of the carparking requirements consistent with any relevant local planning policy or incorporate plan.
- The objectives contained n the schedule o the Parking Overlay
- Whetherthereis availability of alternative arparking in the locality including:
 - Efficienciesgainedfrom the consolidation of shared ar parking spaces.
 - Publiccarparksintendedto servetheland.
 - On streetparkingin non-residentiazones.
 - Streetsin residentialzonesspecifically managedor non-residential parking.
- Thepracticality of providing carparking on the site, particularly for lots of less than 300 square metres.
- Whetherthereis any carparking deficiency associated with the existing use of the land.
- Whether there is any credit that should be allowed for carparking space provided on common land or by a Special Charge Schemeor cash-in-lieu payment.
- Whetherfewer carparking spaces will impact local amenity including pedestrianamenity and the amenity of nearby residential areas.
- Whetherthereis a needto createsafe, functional and attractive parking areas.
- The availability of public transportin the locality of the land.

- The convenience of pedestriam and cyclist access to the land.
- The likelihood of multi-purposetrips within the locality which are likely to be combined with a trip to the land in connection with the use.
- The equity of reducing the carparking requirement a ving regard to any historic contributions by existing businesses.
- On streetparking in residential zones in the locality of the land that is intended to be for residential use.
- The future growth and development f any near by activity centre.
- Local traffic management the locality of the land.
- Accessto or provisionof alternativetransportmodesto and from the land.
- Whetherany car parking space to be provided meet the design standard of Clause 52.06.
- Any relevantdecisionguidelinespecfied in a scheduleto the ParkingOverlay

MORNINGTON PENINSULA PLANNING SCHEME

59.11 31/07/2018 VC148 [NO CONTENT]

59.12 31/07/2018 VC148

TWO LOT SUBDIVISION IN A RURAL ZONE

Information requirements

59.12-1 31/07/2018 VC148

An applicationmust be accompanie by the following information as appropriate:

- A copy of title for the subjectland and a copy of any registered estrictive covenant.
- A layout plan, drawn to scale and fully dimensione & howing:
 - The location, shapeand size of the site.
 - The location of any existing buildings and associated works.
 - The location, shape and size of the proposed ots to be created.
 - The location of any easement on the subject and.
 - The location of any significant vegetation, waterways and wetlands.
 - The location of the approveds tormwater dischage point and effluent disposalareas.
 - Any abuttingroads.
 - Existing and proposed vehicle access to the lots.

59.12-2 31/07/2018 VC148

Decision guidelines

In assessing application the responsible authority must consider as appropriate:

- The suitability of the subdivision including how the layout and dimension of the subdivision:
 - Are consistent with the layout of existing buildings and associated works on the land.
 - Appropriatelyaccommodateignificantvegetation.
 - Appropriatelyaccommodatexistingor proposed asements n the lots.
 - Appropriatelyaccommodate provision of utility services achlot.
 - Appropriatelyaccommodatexistingandproposed/ehicleaccesso the lots.
- If the land is in an areawherereticulated sewerages not provided to eachlot, whether the layout of the subdivision accommodate the effluent disposal area for each lot.
- The location and design of existing and proposed nfrastructure including roads, gas, water, drainagetelecommunicationandsewerageacilities.
- Any RegionalCatchmenStrategyapplyingto the land.
- If the land is in an overlay statement of significance and the objective contained in the schedule to the overlay and whether the subdivision will adversely affect that significance or the objectives.
- Whetherany public openspacecontribution is required under Clause 53.01 of this scheme or underSection18 of the SubdivisionAct 1988

59.13 31/07/2018 VC148

BUILDINGS AND WORKS IN A RURAL ZONE

59.13-1 31/07/2018 VC148

Information requirements

An application must be accompanie by the following information as appropriate:

- A copy of title for the subjectland and a copy of any registered estrictive covenant.
- A description of the use of the land and the propose duildings and works.
- A layout plan, drawn to scale and fully dimensione & howing:
 - The boundaries and dimensions of the site.
 - Adjoining roads.
 - The location of any waterwayor wetlands.
 - The location and use of buildings and works on adjoining land.
 - Relevantgroundlevels.
 - The layout of existing and propose duildings and works.
 - All existingandproposeddriveways,carparkingandloadingareas.
 - Existing and proposed and scape reas.
 - All externalstorageandwastetreatmentareas.
- Elevationdrawingsto scaleshowingtheheight,colourandmaterialsof all proposeduildings andworks.
- A photographof the building or areaaffected by the proposal.

59.13-2 03/02/2022 VC199

Decision guidelines

In assessin ${m g}$ napplication the responsible ${m u}$ thority must consider a sappropriate:

- The impact of the siting, design, height, bulk, colours and material sto be used, on the natural environment character and appearance of the area landscap deatures major roads, vistas and water features and the measure so be undertaken to minimise any adverse impacts.
- Whetherthe proposal will have an adverse impaction adjoining and nearby land uses.
- The need to protect amenity of existing residents.
- Theneed o locatebuildings in one are at o avoidany adverse impacts on surrounding agricultural uses.
- The likely environmental mpacton the natural physical feature and biodiversity of the area, including the need to retain vegetation and faunal habitat and the need to revegetate and including riparian buffers along waterways gullies, ridgelines, property boundarie and saline dischage and rechage areas.
- The capability of the land to accommodate proposed evelopment.
- Whetherthe developmentwill supportandenhanc@griculturalproduction.
- The location of on-site effluent disposalareas o minimise the impact of nutrient loads on waterways and native vegetation.
- Any RegionalCatchmenStrategyandassociateφlan applying to the land.
- The impact of the proposal on any wetlandsor waterways.
- Any integrated and management lan prepare for the site.

- Whetherthe development will require traffic management neasures.
- For buildings and works associated with a dwelling:
 - Whetherthedwelling will resultin the loss or fragmentation of productive agricultural and.
 - Whetherthe dwelling will be adversely affected by a gricultural activities on adjacent and nearbyland due to dust, noise, odour, use of chemical and farm machinery traffic and hours of operation.
 - Whetherthe dwelling will adversely affect the operation and expansion of adjoining and near by agricultural uses.
 - The potential for the proposal to lead to a concentration proliferation of dwellings in the area and the impact of this on the use of the land for agriculture.

59.14 CONSTRUCTION AND EXTENSION OF ONE DWELLING ON A LOT OR A SMALL SECOND DWELLING ON A LOT IN A RESIDENTIAL ZONE

59.14-1 14/12/2023 VC253

Information requirements

An application must be accompanie by the following information as appropriate:

- A copy of title for the subjectland and a copy of any registered estrictive covenant.
- A site plan, drawnto scaleandfully dimensioned howing:
 - Siteshapesize, orientation and easements.
 - Levels of the site and the difference in levels between the site and surrounding properties.
 - Location of existing buildings on the site and on surrounding properties including the location and height of walls built to the boundary of the site.
 - The use of surrounding buildings.
 - The location of seclude drivate open space and habitable room windows of surrounding properties which have an outlook to the site within 9 metres.
 - Solaraccesso the site and surrounding properties.
 - Location of significant trees existing on the site and any significant trees removed from the site in the 12 months prior to the application being made, where known.
 - Any contaminate soils and filled areas, whereknown.
 - Views to and from the site.
 - Streetfrontagefeaturessuchaspoles, streettrees and kerb crossovers.
 - Any othernotablefeaturesof the site.
 - In relation to the neighbourhood:
 - The built form, scaleand characters surrounding level opmentincluding front fencing.
 - Architecturalandroof styles.
 - Any other notable features or characteristics of the neighbourhood.
- A site and layout plan, drawn to scale and fully dimensioned showing:
 - Siteshapesize, orientation, easementand site levels.
 - Adjoining roads.
 - The location and use of buildings and works on adjoining land.
 - Thelayoutanduseof existingbuildingsbeingretainedandall proposeduildings,including finishedfloor levels.
 - All existingandproposeddrivewaysandcrossovers.
 - Existing and proposed and scape and open spaceareas.
 - All externalstorage, wasteareasandservices.
- An elevationplan, drawn to scaleshowing the height, colour and materials of the proposed development.
- Photographs f the building or areaaffected by the proposal.
- If the application is associated with one dwelling on a lot, a written statement plan or diagram demonstrating how the proposal meets:

- The requirements in the following standards of Clause 54:
 - A3 Streetsetback.
 - A10 Sideandrearsetbacks.
 - A11 Walls on boundaries.
 - A12 Daylight to existing windows.
 - . A13 North-facingwindows.
 - A14 Overshadowingpenspace.
 - A15 Overlooking.
- The objectives and requirements in the following standards of Clause 54:
 - . Clause54.02-1NeighbourhoodcharacterobjectiveandstandardA1.
 - Clause54.02-2Integrationwith the streetobjective and standardA2.
 - Clause54.03-3Site coverageobjective and standard A5.
 - Clause54.03-4PermeabilityobjectivesandstandardA6.
 - Clause54.03-5Energy efficiencyprotectionobjectivesandstandardA7.
 - Clause54.03-6SignificanttreesobjectivesandstandardA8.
 - . Clause 4.05-1Daylight to newwindows objective and standard 16.
 - Clause54.05-2PrivateopenspaceobjectiveandstandardA17.
 - Clause54.05-3Solaraccesso openspaceobjective and standard A18.
 - Clause54.06-1Designdetail objective and standard A19.
 - Clause54.06-2FrontfencesobjectiveandstandardA20.
- If the application is associated with a small second welling on a lot, a written statement, plan or diagram demonstrating ow the proposal meets:
 - The requirements in the following standards of Clause 54:
 - A3 Streetsetback
 - A9 Building setback
 - A9.1 Safetyandaccessibility
 - A10 Sideandrearsetbacks.
 - A11 Walls on boundaries.
 - A12 Daylight to existing windows.
 - A13 North-facingwindows.
 - A14 Overshadowingpenspace.
 - A15 Overlooking.
 - The objectives and requirements in the following standards of Clause 54:
 - Clause54.02-1NeighbourhoodcharacterobjectiveandstandardA1.
 - Clause54.03-3Site coverageobjective and standard A5.
 - Clause54.03-4PermeabilityobjectiveandstandardA6.
 - Clause54.03-5Energy efficiencyprotectionobjective and standard A7.
 - Clause54.03-6SignificanttreesobjectiveandstandardA8.

- Clause54.03-8SafetyandaccessibilityandstandardA9.1.
- Clause54.05-1Daylight to newwindowsobjective and standard A16.
- Clause54.05-2PrivateopenspaceobjectiveandstandardA17.
- Clause54.06-1Designdetail objective and standard A19.

If a schedule the zone species a requirement of a standard different from a requirement etout in the Clause 54 standard the requirement of the schedule of the zone applies.

59.14-2 14/12/2023 VC253

Decision guidelines

In assessing napplication associated with one dwelling on a lot the responsible authority must consider the following objectives, standard and decision guidelines of Clause 54 as appropriate:

- The following objectives, standard and decision guidelines of Clause 54:
- Clause54.02-1NeighbourhoodcharacterobjectiveandstandardA1.
- Clause54.02-2Integrationwith the streetobjective and standard A2.
- Clause54.03-3Site coverageobjective and standardA5.
- Clause54.03-4PermeabilityobjectiveandstandardA6.
- Clause54.03-5Energy efficiencyprotectionobjectiveandstandardA7.
- Clause54.03-6SignificanttreesobjectiveandstandardA8.
- Clause54.05-1Daylight to new windows objective and standard 16.
- Clause54.05-2PrivateopenspaceobjectiveandstandardA17.
- Clause54.05-3Solaraccesso openspaceobjective and standard A18.
- Clause54.06-1Designdetail objective and standard A19.
- Clause54.06-2FrontfenceobjectiveandstandardA20.

In assessingnapplicationssociate with a smallsecond welling on a lot the responsible authority must consider the following objectives, standard and decision guidelines of Clause 54 as appropriate:

- Clause54.02-1NeighbourhoodcharacterobjectiveandstandardA1.
- Clause54.03-3Site coverageobjective and standard A5.
- Clause54.03-4PermeabilityobjectiveandstandardA6.
- Clause54.03-5Energy efficiencyprotectionobjectiveandstandardA7.
- Clause54.03-6SignificanttreesobjectiveandstandardA8.
- Clause54.03-8SafetyandaccessibilityandstandardA9.1.
- Clause54.05-1Daylight to new windows objective and standard A16.
- Clause54.05-2PrivateopenspaceobjectiveandstandardA17.
- Clause54.06-1Designdetail objective and standard A19.

If a schedule othezone species a requirement of a standard different from a requirement etout in the Clause 54 standard the requirement of the schedule othezone applies.

59.15 31/07/2018 VC148

LOCAL VICSMART APPLICATIONS

The schedule of this clausemay specify classes of application that are Vic Smart application stowhich Clause 71.06 applies A class of application specified must not be a class of Vic Smart application specified in another provision of this planning scheme.

The classes of VicSmartapplicationarespecified in three tables:

- Table1 specfiesclasses/icSmartapplicationunderazone.
- Table 2 specifies classes / icSmartapplication under an overlay
- Table3 specfiesclasse3/icSmartapplicationundera particular provision.

Eachtablein the schedules divided into four columns:

- Column 1 specfies the name or class of zone or overlay or name of particular provision.
- Column2 specfiesthe development.
- Column3 specifies the provision of the planning scheme that contains the permit requirement applicable to the development.
- Column4 specifies the information requirement and decision guidelines in Clause 59.01 to 59.14 or the schedule Clause 59.16 applicable to the class of VicSmart application.

Subject to Clause 71.06, an application under a provision specified in Column 3 for a use or development specified in Column 2 is a class of Vic Smart application and must be assessed gainst the provision specified in Column 4.

31/07/2018 VC148

SCHEDULE TO CLAUSE 59.15 LOCAL VICSMART APPLICATIONS

1.0 31/07/2018 VC148 Table 1 Classes of local VicSmart application under zone provisions

Name of zone or class of zone	Class of application	Permit requirement provision	Information requirements and decision guidelines
None specified			

None specified

2.0 31/07/2018 VC148 Table 2 Classes of local VicSmart application under overlay provisions

Name of overlay or class of overlay	Class of application	Permit requirement provision	Information requirements and decision guidelines
None specified			

3.0 31/07/2018 VC148 Table 3 Classes of local VicSmart application under Particular Provisions

Name of particular provision	Class of application	Permit requirement provision	Information requirements and decision guidelines
None specified			

MORNINGTON PENINSULA PLANNING SCHEME

59.16 INFORMATION REQUIREMENTS AND DECISION GUIDELINES FOR LOCAL VICSMART APPLICATIONS

A schedule this clausemay setout information requirement and decision guidelines for a class of VicSmartapplication specified in the Schedule Clause 59.15.

SCHEDULE 1 TO CLAUSE 59.16 INFORMATION REQUIREMENTS AND DECISION GUIDELINES FOR LOCAL VICSMART APPLICATIONS 22/07/2021 C255morn

1.0 Information requirements

22/07/2021 C255morn Nonespecfied.

2.0 Decision guidelines

22/07/2021 C255morn Nonespecfied.

MORNINGTON PENINSULA PLANNING SCHEME

60 31/07/2018 VC148 **GENERAL PROVISIONS**

 $This \, section sets out \, provisions about existing uses \, \textit{decision} guidelines \, \textit{referral} of \, applications \, \textit{the provision} about existing uses \, \textit{decision} guidelines \, \textit{referral} of \, \textit{application} sets \, \textit{the provision} about existing uses \, \textit{the provision} sets \, \textit{the prov$ andothermatters.

MORNINGTON PENINSULA PLANNING SCHEME

61 31/07/2018 VC148 [NO CONTENT]

MORNINGTON PENINSULA PLANNING SCHEME

62 31/07/2018 VC148 GENERAL EXEMPTIONS

62.01 14/12/2023 VC253

USES NOT REQUIRING A PERMIT

Any requirement this scheme elating to the use of land, other than a requirement the Public Conservation and Resource Zone, does not apply to:

- The use of land for a Road except within the Urban Flood way Zone and A Public Conservation and Resource Zone.
- The use of land for Natural systems.
- The use of land in a road if the use is associate with the use of adjoining land and is authorised by the Council under a local law.
- The use of land in a road to tradefrom a stall, stand, motor vehicle, trailer, barrow or other similar device.
- The use of land for wind measuremently an anemomete for three years or less.
- The use of land for earthand energy resource industry if the conditions of Clause 52.08 are met
- The use of land for a carnival or circusif the requirements of A 'Good Neighbour' Code of Practice for a Circusor Carnival, October 1997 are met.
- The use of land for apicultureif the requirements of the Apiary Code of Practice, May 2011 are met.
- The use of land for temporary portable land sales of fice located on the land for sale.
- The use of land for a telecommunication sacility.
- Theuseof landfor a helicopterlandingsiteif theusemeets therequirements f Clause 52.15-1.
- The use of land for a minor utility installation.
- The use of land to display a sign.
- The use of land for powerlines and electrical sub-stations associated with an energy generation facility or geothermaenegy extraction of a permit was issued for such use or development prior to the approval date of Amendment VC157.
- The use of land for environmental monitoring (including monitoring groundwate, moise or air quality) carried out by or on behalf of the Head, Transport for Victoria.
- The use of land for an Electorate of fice.
- The use of land for a move ableunit as defined in the Housing Act 1983, carried out by or on behalf of the Chief Executive Officer, Homes Victoria.

62.02 15/03/2019 VC157

BUILDINGS AND WORKS

Clause \$2.02-1 and \$62.02-2 setout exemption from permit requirement in this scheme elating to the construction of a building or the construction carryingout of works. These exemptions do not apply to the removal, destruction lopping of trees and the removal of vegetation. Exemption for vegetation removal are setout in Clause \$62.02-3.

62.02-1 14/12/2023 VC253

Buildings and works not requiring a permit

Any requirement this scheme elating to the construction of a building or the construction carrying out of works, other than a requirement in the Public Conservation and Resource Zone, does not apply to:

- Buildings or works which provide for fire protection under relevant legislation.
- Emergencyworks undertakerby, or on behalfof, a municipality, public authority or utility service provider in the exercise of any power conferred on the munderany Act.
- Buildings or works with an estimate cost of \$1,000,000 r less carried out by or on behalf of a municipality.
- Maintenanceworks carriedout by a municipality or public authority to preventor alleviate flood damage.
- An anemometelocatedon a site for threeyearsor less.
- Buildings and works associated with a use on adjoining land or street trading if authorised under a local law.
- Gardening.
- Buildings andworks associated with a minor utility installation.
- Powerlines and electrical sub-station associated with an Energy generation facility or Geothermaenegy extraction if a permit was issued for such use or development to the approval date of Amendment VC157.
- Buildings or works which area modificationnecessar to comply with a direction under the Dangerous Goods Act 1985 or the Occupational Health and Safety Act 2004 or a Development Licence, Operating Licence or notice under the Environment Protection Act 2017.
- Buildings andworks for a telecommunication a cility exempt from a permit underclause 52.19-1.
- Buildings and works associated with a damif a licence is required to construct the damor to take and usewater from the damunder the Water Act 1989
- Buildings andworks associated with a carnivalor circusif the requirements of A 'Good Neighbour' Code Practice or a Circusor Carnival, October 1997 are met.
- Buildings andworks associated with apiculture the requirements of the Apiary Code of Practice May 2011 are met.
- A temporaryportable classroom associated with an education centrelocated on a site for three years or less.
- A temporaryshedor temporarystructure for construction purposes or a temporary portable land sales of fice located on the land for sale.
- A children's cubbyhouse.
- Externallighting normalto a dwelling or small second/welling.
- The construction alteration, removalor demolition of an observation aborewhere a licence has been issued for those works under Part 5 of the Water Act 1989

- Any works associated with the use of land for earthandenegy resource industry if the conditions of Clause 52.08 are met.
- A crop supportor protectionstructureassociate with horticulture, including a trellis, cloche, net and shade cloth t does not include a structure with a solid roof or solid wall such as a glass houseor igloo.
- An annexættachedo a movablecaravarlocatedon landusedfor a campingandcaravarpark.
- Works associated with geotechnical estingor service proving.
- Buildings and works associated with the use of land in a road to tradefrom a stall, stand, motor vehicle, trailer, barrow or other similar device.
- The construction or putting up for displaya sign consistent with the requirements of Clause 52.05-10.
- Temporarybuildingsandworksassociated with environmentationitoring (including monitoring groundwate, moiseor air quality) constructed or carriedout by or on behalf of the Head, Transport for Victoria.

62.02-2 14/12/2023 VC253 Buildings and works not requiring a permit unless specifically required by the planning scheme

Any requirement this scheme elating to the construction of a building or the construction carrying out of works, other than a requirement the Public Conservation and Resource Zone, does not apply to:

- A fence.
- The construction of or putting up for displaya sign (except for a sign consisten with the requirements of Clause 52.05-10 which is provided for in Clause 62.02-1).
- Roadworks.
- Buildings andworks associated with a railway, railway stationor tramway constructed or carriedout by or on behalf of the Head, Transport or Victoria. If the buildings or works are on land in an Urban Floodway Zone, Floodway Overlay, Land Subject to Inundation Overlay, Special Building Overlay and will redirector obstruct the water flow path, they must be constructed and carriedout to the satisfaction of the relevant flood plain management authority.
- Streetfurniture including postboxes, telephon booths, fire hydrants busshelters shad sails, traffic control devices and public toilets.
- Parkfurnitureincludingseatingtablessheltersrubbishbins, playgroundequipmentbarbeques, shadeails, drinking fountains and public toilets.
- Furnitureandworks normally associated with an education centreincluding, but not limited to, outdoor furniture, playground equipment art works, drinking fountains, rubbish bins and landscaping.
- Disability accessanddisability facilities associated with an education centre (not including a lift external to a building).
- Art work that is carriedout by or on behalf of a public land manager
- Oil pipelines.
- Buildings andworks associate with a moveableunit asdefined in the HousingAct 1983, carriedout by or on behalf of the Chief ExecutiveOfficer, HomesVictoria.
- The internal rearrangement of a building or works provided the gross floor area of the building, or the size of the works, is not increased and the number of dwellings is not increased.
- Repairsandroutinemaintenance an existing building or works.

- Domesticservicesnormalto a dwelling or small second/welling.
- A rainwatertankwith a capacity of not morethan 10,000 litres.
- Bicycle pathwaysandtrails.
- A televisionantenna.
- A flagpole.
- A domestics wimming pool or spaand associated he chanical and safety equipment f associated with one dwelling on a lot.
- An open-side open gola or verandant of a dwelling or small second dwelling with a finished floor level not more than 800 mm above ground level and a maximum building height of three metres above ground level.
- A deckto a dwelling or small second/welling with a finishedfloor level not morethan 800 mm abovegroundlevel.
- A disabledaccessamp.
- Any works necessarto preventsoil erosion, or to ensuresoil conservation reclamation.
- A solarenegy systemattachedo a building that primarily services the land on which it is situated.
- Buildings andworks associated with cat cages and runs, bird cages dog houses and other domesticanimal enclosure associated with the use of the land as a dwelling.
- Servicesnormalto a building otherthana dwelling or small second/welling, including chimneys,flues,skylights,heatingandcooling systems,hot watersystems,securitysystems andcamerasdownpipes,window shadingdevices or similar.
- An electric vehicle charging station.

This doesnot apply if a permit is specifically required for any of these matters.

62.02-3 30/08/2006 VC40

Vegetation removal

Any requirement this scheme elating to the construction carrying out of works does not apply to the removal, destruction lopping of trees and the removal of vegetation.

This does not apply if a permit is specifically required to remove, destroyor lop trees or to remove vegetation.

MORNINGTON PENINSULA PLANNING SCHEME

62.03 28/03/2018 VC145

EVENTS ON PUBLIC LAND

Any requirement this scheme elating to the use of land or the construction of a building or the construction carrying out of works does not apply to:

- an eventon public land; or
- temporarybuildingsor works required for the event;

wherethat eventhas been authorised by the public land manage or by the council under a local law.

An even included and used to provide temporary cultural or community activities and entertainment such as a concert, festival or exhibition.

This doesnot apply to public land wherea local provision of this schemes pecfically regulates an event for a particular site.

62.04 28/03/2018 VC145

SUBDIVISIONS NOT REQUIRING A PERMIT

Any requirement this scheme elating to the subdivision of land does not apply to:

- A subdivisionby an authority acquiring the land which does not create an additional lot.
- A subdivisiorby a publicauthority or utility service provider which does not create an additional lot other than for the sole purpose of a minor utility installation. This does not apply if a permit is required to subdivide and under any overlay.
- A subdivisionby an authority acquiring the land which create additional lots are severe parcels of land without legal access on existing road and the additional lots are retained by the acquiring authority or sold to an abutting land owner on the condition that the lot be consolidated with abutting land.
- A subdivisionwhich realignsthe commonboundarybetweertwo lots if all the land is in one urbanzoneandany of the following apply:
 - Any lot that is reduced n areameets the minimum lot area and minimum dimension (if any) specified for the zone. This does not apply if the area of the smaller lot is limited by a provision of this scheme pr by a condition of a planning permit.
 - Thereis no minimum lot areaspectied for the zone, the area of the smaller lot is more than 230 squaremetres, and the area of either lot is reduced by less than 30 squaremetres.
 - Thereis no minimum lot areaspectied for the zone, the area of the smaller lot is 230 square metres or less, and the area of either lot is reduced by less than 5 percentor by less than 30 square metres, which ever is lesser
 - The new boundary coincides with a boundary fence that is more than five year sold. This does not apply if all the land is in one ownership.
- A subdivisionwhich realignsthe commonboundarybetweertwo lots if all the land is in one non-urbarzone, the re-subdivision does not allow the number of dwellings the whole of the land could be used for under this scheme increase and any of the following apply:
 - Any lot that is reduced n areameets the minimum lot area and minimum dimension (if any) specified for the zone. This does not apply if the area of the smaller lot is limited by a provision of this scheme or by a condition of a planning permit.
 - Thereis no minimum lot areaspecfied for the zone, and no part of the boundary is moved more than 1 metre. This does not apply if the area of the smaller lot would be less than the area specfied by a condition of a planning permit.
 - Thereis no minimum lot areaspecfied for the zone, the new boundary coincides with the location of a fencethatis more than 5 years old, and no part of the boundary is moved more than three metres.

MORNINGTON PENINSULA PLANNING SCHEME

62.05 17/02/2022 VC200

DEMOLITION

A permit is not required for the demolition or removal of a building or works unless permit is specifically required for demolition or removal.

Any requirement this planningschem (other than a requirement a Heritage Overlay) relating to the demolition or removal of a building or works does not apply to the demolition of removal of a building or works associated with a carpark, railway, railway station or tramway carried out by or on behalf of the Head, Transport for Victoria.

62.06 28/10/2022 VC224

DELIVERY OF ESSENTIAL GOODS PERMIT CONDITION EXEMPTION

The purpose of this exemption is to enable additional flexibility for deliveries of essential goods if the time within which a delivery may be carriedout is regulated by a permit condition.

In this exemption, delivery includes loading, dispatching and unloading.

This exemption applies to the delivery of food, drink, groceries medicine, or cleaning, sanitising, health, hygiene, medicalor persona brotection equipment supplies or products or the like.

Despiteany condition of a permit that specifies a period of time within which a delivery may be carriedout, a delivery may be carriedout for up to 1 hour beforethe start of the specified period and 1 hour after the end of the specified period.

If a condition of a permit only allows deliveries between the hours of 7 am and 10 pm, the delivery may Example:

becarried out underthis exemptiorafter 6 amand up until 11 pm.

MORNINGTON PENINSULA PLANNING SCHEME

63 28/03/2018 VC145

EXISTING USES

63.01 28/03/2018 VC145

EXTENT OF EXISTING USE RIGHTS

An existing useright is established relation to use of land under this scheme f any of the following apply:

- The usewas lawfully carried out immediately before the approval date.
- A permit for the usehad been granted immediately before the approval date and the use commence before the permit expires.
- A permit for the usehas been granted under Clause 63.08 and the use commence before the permit expires.
- Proof of continuous use for 15 years is established under Clause 63.11.
- The use is a lawful continuation by a utility service provider or other private body of a use previously carried on by a Minister, government be partment public authority, even where the continuation of the use is no longer for a public purpose.

MORNINGTON PENINSULA PLANNING SCHEME

63.02 31/07/2018 VC148

CHARACTERISATION OF USE

If a use of land is being characterise to asses the extent of any existing useright, the use is to be characterise by the purpose of the actual use at the relevant date, subject to any conditions or restrictions applying to the use at that date, and not by the classification in the table to Clause 73.03 or in Section 1, 2 or 3 of any zone.

MORNINGTON PENINSULA PLANNING SCHEME

63.03 28/03/2018 VC145

EFFECT OF DEFINITIONS ON EXISTING USE RIGHTS

The definition of a term in this scheme or the amendment of any definition, does not increase or restrict the extent of any existing useright established prior to the inclusion of the definition or amendment.

MORNINGTON PENINSULA PLANNING SCHEME

63.04 28/03/2018 VC145

SECTION 1 USES

A usein Section1 of a zonefor which an existing useright is established may continue provided any condition or restriction to which the usewas subjectand which applies to the usein Section 1 of the zone continue to be met.

63.05 28/03/2018 VC145

SECTIONS 2 AND 3 USES

A usein Section2 or 3 of a zone for which an existing useright is established may continue provided:

- No building or works are constructed or carried out without a permit. A permit must not be granted unless the building or works complies with any other building or works requirement in this scheme.
- Any conditionor restriction to which the usewas subject continues to be met. This includes any implied restriction on the extent of the land subject to the existing useright or the extent of activities within the use.
- Theamenity of the area is not damage on further damage of the use preserve of the use preserve of the existing useright.

MORNINGTON PENINSULA PLANNING SCHEME

63.06 28/03/2018 VC145

EXPIRATION OF EXISTING USE RIGHTS

An existinguseright expiresif either:

- The use has stopped for a continuous period of 2 years, or has stopped for two or more periods which together total 2 years in any period of 3 years.
- In the case of a usewhich is seasonain nature, the usedoes not take place for 2 years in succession.

MORNINGTON PENINSULA PLANNING SCHEME

63.07 28/03/2018 VC145

COMPLIANCE WITH CODES OF PRACTICE

A usefor which an existing use right is established must comply with any relevant code of practice incorporated n this scheme interior.

- The code of practice has been incorporate obradopted naccordanc with Section 39 of the Conservation Forest sand Lands Act 1987.
- The code of practice is approve or ratified by Parliament under an Act.

MORNINGTON PENINSULA PLANNING SCHEME

63.08 28/03/2018 VC145

ALTERNATIVE USE

If land is usedfor a usein Section3 of a zonefor which an existing useright is established a permit may be granted to use the land for an alternative use which does not comply with this scheme. The responsible authority must be satisfied that the use of the land for the alternative use will be less detrimental to the amenity of the locality.

MORNINGTON PENINSULA PLANNING SCHEME

63.09 28/03/2018 VC145

SHOP CONDITIONS

A permit must not be granted to:

- Constructor carryout a building or works under Clause 63.05 for a shop with a leasable 10 or areaexceeding 500 squaremetres.
- UselandunderClause63.08for a shopwith a leasablefloor areæxceeding500 squaremetres.

MORNINGTON PENINSULA PLANNING SCHEME

63.10 28/03/2018 VC145

DAMAGED OR DESTROYED BUILDINGS OR WORKS

If at least50 percentof the grossfloor area of a building or at least50 percentof the area of any works is damage of destroyed that the use cannot continue without the building or works being reconstructed the land must be used in conformity with this scheme unless a permit is granted to continue the use, and to constructor carry out buildings or works.

63.11 12/02/2024 VC254

PROOF OF CONTINUOUS USE

If, in relation to an application or proceeding under the Act or this scheme including an application for a certificate of compliance under Section 97N of the Act, the extent of any existing use right for a period in excess of 15 years is in question, it is sufficient proof of the establishment the existing use right if the use has been carried out continuously for a period of 15 years at any time before the date of the application or proceeding.

An existing useright may be established under this claus even if the used id not comply with the scheme immediately before or during the 15 year period, unless any of the following apply:

- At any time beforeor after commencement of the 15 year period the use has been held to be unlawful by a decision of a court or tribunal.
- During the 15 yearperiod, the responsible authority has clearly and unambiguously given a written direction for the use to cease by reason of its non-compliance with the scheme.
- The use cease dbetween the end of the 15 year period and the date of the application or proceeding.

MORNINGTON PENINSULA PLANNING SCHEME

63.12 28/03/2018 VC145

DECISION GUIDELINES

Before deciding on an application under Clause 63.05,63.08 or 63.10, in addition to the decision guidelines in Clause 65 and any other requirements of the Act, the responsible authority must consider the extent to which compliance can be achieved with all scheme requirements that can reasonably be met.

MORNINGTON PENINSULA PLANNING SCHEME

64 28/03/2018 VC145 GENERAL PROVISIONS FOR USE AND DEVELOPMENT OF LAND

MORNINGTON PENINSULA PLANNING SCHEME

64.01 LAND USED FOR MORE THAN ONE USE

28/03/2018 VC145

If land is used for more than one use and one is not ancillary to the other, each use must comply with this scheme.

MORNINGTON PENINSULA PLANNING SCHEME

64.02 28/03/2018 VC145

LAND USED IN CONJUNCTION WITH ANOTHER USE

If a provision of this scheme provides that a use of land must be used in conjunction with another use of the land:

- theremust be an essential association between the two uses; and
- the usemust have a genuine, close and continuing functional relationship in its operation with the other use.

64.03 28/03/2018 VC145

SUBDIVISION OF LAND IN MORE THAN ONE ZONE

If a provision of this schemeprovides that a permit is required to subdivide and and the land is in more than one zone a permit may be granted even if one of the lots does not comply with the minimum lot size requirements of a zone.

Permit Requirement

A permitmaybegranted ocreate one lot smaller than specified in the scheme fill of the following are met:

- Thelot to be subdivided is in more than one zone and cannot comply with the minimum lot areaspectied in the scheme.
- The propose disubdivision does not created ots whereany lot extended to more than one zone. This does not apply to any lots created for the following purposes:
 - To comply with the requirements of the Urban Floodway Zone.
 - To provideaccesso a road.
- The remainder of the proposed ots must comply with the minimum lot are aspectied in the scheme.

MORNINGTON PENINSULA PLANNING SCHEME

65 28/03/2018

DECISION GUIDELINES

Becaus a permit can be granted does not imply that a permit should or will be granted. The responsible authority must decide whether the proposal will produce acceptable authority must decide whether the proposal will produce acceptable authority must decide whether the proposal will produce acceptable authority must be a fine for the decision guideline soft in a clause.

65.01 09/12/2021 VC204

APPROVAL OF AN APPLICATION OR PLAN

Before deciding on an application or approval of a plan, the responsible authority must consider as appropriate:

- The matters setout in section 60 of the Act.
- Any significanteffects the environment including the contamination of land, may have on the use or development.
- The Municipal PlanningStrategyandthe PlanningPolicy Framework.
- The purpose of the zone, overlayor other provision.
- Any matterrequired to be considered in the zone, overlayor other provision.
- The orderly planning of the area.
- The effect on the environment humanhealth and amenity of the area.
- The proximity of the land to any public land.
- Factorslikely to cause contribute land degradation alinity or reduce waterquality.
- Whether the propose developments designed o maintain or improve the quality of stormwater within and exiting the site.
- The extentand character of native vegetation and the likelihood of its destruction.
- Whethemative vegetations to be or can be protected plantedor allowed to regenerate.
- The degree of flood, erosion or fire hazar dassociated with the location of the land and the use, development management of the land so as to minimise any such hazard.
- The adequacy of loading and unloading facilities and any associated menity traffic flow and roadsafety impacts.
- The impact the use or development will have on the current and future development and operation of the transport system.

This clausedoesnot apply to a VicSmartapplication.

65.02 15/03/2024 VC256

APPROVAL OF AN APPLICATION TO SUBDIVIDE LAND

Before deciding on an application to subdivide and, the responsible authority must also consider as appropriate:

- The suitability of the land for subdivision.
- The existing use and possible future development of the land and nearbyland.
- The availability of subdivided and in the locality, and the need for the creation of further lots.
- The effect of developments in the use or development of other land which has a common means of drainage.
- The subdivision pattern having regard to the physical characteristics f the land including existing vegetation.
- The density of the proposed development.
- The area and dimensions of each lot in the subdivision.
- The layout of roadshaving regard to their function and relationship to existing roads.
- The movement of pedestrian and vehicles throughout the subdivision and the ease of access to all lots.
- The provision and location of reserves or public openspacænd other community facilities.
- The staging of the subdivision.
- The designandsiting of buildings having regard to safety and the risk of spreadof fire.
- The provision of off-streetparking.
- The provision and location of common property
- The functions of any owners corporation.
- Theavailabilityandprovisionof utility servicesincludingwater, seweragedrainageelectricity, and, wherethe subdivisionis not a residential subdivision, gas.
- If the land is not sewered and no provision has been made for the land to be sewered the
 capacity of the land to treat and retain all sewage and sullage within the boundaries of each ot.
- Whether in relation to subdivision plans, native vegetation can be protected through subdivision and siting of open spaceareas.
- The impact the development will have on the current and future development and operation of the transport system.

This clausedoesnot apply to a VicSmartapplication.

66 14/05/2021 VC198

REFERRAL AND NOTICE PROVISIONS

Scope

These provisions set out the kinds of applications which must be referred under section 55 of the Act or for which notice must be given under section 52(1)(c) of the Act. The provisions do not apply to the seeking of advice about an application or where a responsible authority may choose to give notice under another sub-section of section 52(1) of the Act.

Theseprovisionsalsospecifywhenaplanmustbereferredundersection8(1)(a)of the Subdivision Act 1988

Referrals

Applications of the kind listed in Clause \$6.01,66.02,66.03 and 66.04 must be referred to the person or body specified as a referral authority in accordance with section 55 of the Act.

Any requiremenfor referral underthis or anotherclausedoesnot apply if:

- In the opinion of the responsible authority, the proposalsatisfies requirements or conditions previously agreed n writing between the responsible authority and the referral authority, or the referral authority has considered the proposal for which the application is made within the past three months and has stated in writing that it does not object to the granting of the permit for the proposal or
- The application is for the use or development of land for extractive industry or mining and a copy of a work plan or variation to an approvedwork plan accompanying he application was given to the referral authority (other than the Head, Transport or Victoria) under section 77TE of the Mineral Resources (Sustainable Development) Act 1990.

Notice

Notice of an application of the kind listed in Clause \$6.05 and 66.06 must be given in accordance with section 52(1)(c) of the Act to the person or body specified as a person or body to be notified.

Any requirementor noticeunderthis or anotherclausedoesnot apply if, in the opinion of the responsible authority, the proposabatisties requirementor conditions previously agreed n writing between the responsible authority and the person or body to be notified.

66.01 04/08/2022 VC221

SUBDIVISION REFERRALS

An application of the kind listed in the table below must be referred to the person or body specified as the referral authority. The table below specifies whether the referral authority is a determining referral authority or a recommending of the table below specifies whether the referral authority is a determining of the table below specifies whether the referral authority is a determining of the table below specified as the referral authority is a determining of the table below specified as the referral authority is a determining of the table below specified as the referral authority is a determining of the table below specified as the referral authority is a determining of the table below specified as the referral authority is a determining of the table below specified as the referral authority is a determining of the table below specified as the referral authority is a determining of the table below specified as the referral authority is a determining of the referral authority.

Kind of application	Referral authority	Type of referral authority
To subdivide land other than: A boundary realignment.	The relevant water, drainage or sewerage authority	Determining referral authority
The subdivision of an existing building already connected to services.	The relevant electricity supply or distribution authority	Determining referral authority
A two lot subdivision.	The relevantgas supply authority only where the subdivision is	Determining referral authority
 The subdivision of land into lots each containing an existing dwelling or car parking space. 	into lots each proposed to connect a lot to a	,
To subdivide land outside the metropolitan fire district which creates a road, where the requirements of Clause 56.09-3 are not met.	Country Fire Authority	Determining referral authority
To subdivide land if the only access to a lot is over Crown land which has not been reserved or proclaimed as a road.	Minister administering the Land Act 1958	Determining referral authority
To subdivide land crossed by a gas transmission pipeline or a gas transmission pipeline easement.	The relevantgas supply authority	Determining referral authority
To subdivide land within 60 metres of a major electricity transmission line (220 Kilovolts or more) or an electricity transmissioneasement.	The relevant electricity transmission authority	Determining referral authority
To subdivide a heritage place of which all or part is included in the Victorian Heritage Register.	The Executive Director specified in the Heritage Act 2017	Determining referral authority

Note: A subdivision which does not require referral under Clause 66.01 must be referred if it is listed as a requirement under any other provision of Clause 66.

66.01-1 04/08/2022 VC221

Mandatory conditions for subdivision permits

A permitfor subdivisionmust contain the following conditions:

The owner of the land must enterint o an agreement with:

- a telecommunications etworkor service provider for the provision of telecommunication services to each ot shown on the endorse plan in accordance with the provider's requirements and relevant legislation at the time; and
- a suitablyqualifiedpersorfor the provision of fibre ready telecommunication facilities to each lot shown on the endorse obtain accordance with any industry specification for any standards set by the Australian Communication and Media Authority, unless the applicant and emonstrate that the land is in an area where the National Broadband Network will not be provided by optical fibre.

Beforetheissuæ fa Statemen of Complianc for any stage of the subdivision under the Subdivision Act 1988, the owner of the land must provide written confirmation from:

- a telecommunicationsetworkor serviceproviderthatall lots are connected or are ready for connection telecommunicationservices in accordance with the provider's requirements and relevantlegislation at the time; and
- a suitablyqualified personthat fibre readytelecommunication facilities have been provided in accordance with any industry specifications or any standard set by the Australian Communication and Media Authority, unless the applicant can demonstrate that the land is in an areawhere the National Broadband Network will not be provided by optical fibre.

This requirement does not apply to a permit granted to:

- Subdivideland in a rural zone, public land zone, Urban Floodway Zone or Special Use Zone
 if the responsible authority is satisfied that connection to telecommunications ervices is not
 warranted.
- Realignthe commonboundarybetweentwo lots (boundaryrealignment).
- Subdividean existing building already connected telecommunications ervices.

A permit granted to subdivide and in a manner that does not require referral under Clause 66.01 must contain the following conditions:

- Theownerof the land must enterint o agreement with the relevant authorities for the provision of water supply, drainage sewerage acilities, electricity and gas (where it is proposed o be connected services to each lot shown on the endorse plan in accordance with the authority's requirement and relevant legislation at the time.
- All existingandproposedeasementandsites for existing or required utility services and roads on the land must be set as idein the plan of subdivisions ubmitted for certification in favour of the relevant authority for which the easement or site is to be created.
- The plan of subdivisions ubmitted for certification under the Subdivision Act 1988 must be referred to the relevant authority in accordance with Section 8 of that Act.

This requirement loes not apply to a permit granted to subdivide and into lots each containing an existing dwelling or carparking space.

66.01-2 15/09/2008 VC49 Referrals under the Subdivision Act ? certification of plans

For the purpose of Section8(1)(a) of the SubdivisionAct 1988 referral of a plan is required if:

- A referralis requiredby a permit issuedunderthis scheme. The plan must be referred to the relevant referral authority.
- A plancreatesyariesor removesaneasement restriction likely to be of interest a referral authority. The plan must be referred to the relevant referral authority.
- The only accesso a lot on a plan is over Crown land and the Minister administering the Land Act 1958 has not consente our provision has not been made for a road to be reserve our proclaimed. The plan must be referred to that Minister.
- In the opinion of the Council the plan may affect existing seweragewater, drainageor other works. The plan must be referred to the referral authority responsible or those works.

66.02

USE AND DEVELOPMENT REFERRALS

31/07/2018 VC148

An application of the kind listed in the tables below must be referred to the person or body specified as the referral authority. The tables below specify whether the referral authority is a determining referral authority or a recommending eferral authority

66.02-1

Environment Protection Authority Licence

04/05/2022 VC210

K	ind of application	Referral authority	Type of referral authority
F	or a use or development requiring any of the following: A Development Licence or Operating Licence in accordance with Part 4.4 of the Environment Protection Act 2017.	Environment Protection Authority	Determining referral authority
•	Amendment of a licence in accordance with Part 4.3 of the Environment Protection Act 2017.		

66.02-2

Native vegetation

12/12/2017 VC138

Ki	nd of application	Referral authority	Type of referral authority
•	To remove, destroy or lop native vegetation in the Detailed Assessment Pathway as defined in the Guidelines for the removal, destruction or lopping of native vegetation (Department of Environment, Land, Water and Planning, 2017).	Secretary to the Department of Environment, Land, Water and Planning (as constituted under Part 2 of the Conservation, Forests and Lands Act 1987)	J
-	To remove, destroy or lop native vegetation if a property vegetation plan applies to the site.		
•	To remove, destroy or lop native vegetation on Crown land which is occupied or managed by the responsible authority.		

66.02-3

Cattle feedlot

25/05/2017 VC133

Kind of application	Referral authority	Type of referral authority
To use or	Minister for Agriculture	Determining referral authority
develop land for a cattle feedlot.	If the site is located within a special water supply catchment area under the Catchment and Land Protection Act 1994, the relevant water authority under the Water Act 1989 and the Secretary to the Department administering the Catchment and Land Protection Act 1994	Determining referral authority
	If the number of cattle is 5000 or more, the Environment Protection Authority	Determining referral authority

66.02-4 25/05/2017 VC133

Major electricity line or easement

Kind of application	Referral authority	Type of referral authority
To construct a building or construct or carry out works on land within 60 metres of a major electricity transmission line (220 Kilovolts or more) or an electricity transmission easement.	The relevant electricity transmission authority	Determining referral authority

66.02-5

Special water supply catchment area

22/11/2024 VC263

To use, subdivide or consolidate land, to construct a building or construct or carry out works, or to demolish a building or works that are within a declared Special Area classified as a Special Water Supply Catchment Area under the Catchment and Land Protection Act 1994 and which provides water to a domestic supply.

This does not apply to an application for a sign, fence, roadworks or unenclosed building or works ancillary to a dwelling.

The relevant water board or water supply authority authority

Referral authority

Determiningreferral

Type of referral authority

66.02-6

25/05/2017 VC133

Timber production

Kind of application

Kind of application	Referral authority	Type of referral authority
 To use or develop land for timber production by establishing a plantation. To use or develop land for timber production by harvesting timber from native forest, including thinning, if the area of native forest to be subjected to timber production operations is 10 hectares or greater. 	Secretary to the Department of Environment, Land, Water and Planning (as constituted under Part 2 of the Conservation, Forests and Lands Act 1987)	Determiningreferral authority

66.02-7 26/05/2020 VC175

Industry, utility installation or warehouse

Ki	nd of application	Referral authority	Type of referral authority
•	To use land for an industry, utility installation or warehouse for a purpose listed in the table to Clause 53.10 with no threshold distance specified or if the threshold distance is not to be met.	Environment Protection Authority	Determining referral authority
•	To use land for an industry, utility installation or warehouse if any of the following apply: A fire protection quantity is exceeded under the Dangerous Goods (Storage and Handling) Regulations 2012.	The Victorian WorkCover Authority	Determining referral authority

Kir	nd of application	Referral authority	Type of referral authority
	 A notification is required under the Occupational Health and Safety Regulations 2017. 		
	 A licence is required under the Dangerous Goods (Explosives) Regulations 2011. 		
	 A licence is required under Dangerous Goods (HCDG) Regulations 2016 and the use is not associated with agriculture. 		
•	To construct a building or construct or carry out works on land used for an industry, utility installation or warehouse if the area of the buildings and works will increase by more than 25 per cent and any of the following apply:	The Victorian WorkCover Authority	Determining referral authority
	 A fire protection quantity is exceeded under the Dangerous Goods (Storage and Handling) Regulations 2012. 		
	 A notification is required under the Occupational Health and Safety Regulations 2017. 		
	 A licence is required under the Dangerous Goods (Explosives) Regulations 2011. 		
	 A licence is required under the Dangerous Goods (HCDG) Regulations 2016 and the use is not associated with agriculture. 		

66.02-8 22/03/2022 VC219

Extractive industry

Referral authority	Type of referral authority
Secretary to the Department administering the Heritage Act 2017.	Determining referral authority
Secretary to the Department administering the Mineral Resources (Sustainable Development) Act 1990	
Secretary to the Department administering the Mineral Resources (Sustainable Development) Act 1990	Recommending referral authority
Secretary to the Department administering the Land Act 1958, Crown Land (Reserves) Act 1978, National Parks Act 1975 and Forests Act 1958	Determining referral authority
	Secretary to the Department administering the Heritage Act 2017. Secretary to the Department administering the Mineral Resources (Sustainable Development) Act 1990 Secretary to the Department administering the Mineral Resources (Sustainable Development) Act 1990 Secretary to the Department administering the Land Act 1958, Crown Land (Reserves) Act 1978, National Parks Act

Kir	d of application	Referral authority	Type of referral authority
_	 To use or develop land for extractive industry: In Special Areas declared under Section 27 of the Catchment and Land Protection Act 1994. On land where the use or developmentinvolves the removal or destruction of native vegetation if the total area to be cleared is 10 hectares or greater. On land which has been identified in this scheme as being subject to high erosion risk or areas identified as being subject to salinity management. 	Secretary to the Department administering the Catchment and Land Protection Act 1994	Determining referral authority
•	To use or develop land for extractive industry: In areas with communities or taxa listed or critical habitat determined under the Flora and Fauna Guarantee Act 1988. On land which has been identified in this scheme as containing sites of flora or fauna significance.	Secretary to the Department administering the Flora and Fauna Guarantee Act 1988	Determining referral authority
•	To use or develop land for extractive industry on land which has been identified in this scheme as flood prone.	Secretary to the Department administering Section 201 of the Water Act 1989	Determining referral authority
•	To use or develop land for extractive industry if the land is intended to be used for land fill at a future date.	Environment Protection Authority	Determining referral authority
•	 To use or develop land for extractive industry: On land which abuts a local road which intersects with a road declared as a freeway or an arterial road under the Road Management Act 2004 and if the development is expected to increase traffic movement at the intersection of the local road and the declared road by ten percent or more. On land which abuts a road declared as a freeway or an arterial road under the Road Management Act 2004. This does not apply to a development which generates less than one hundred commercial trips per day, with roadworks at the entrance to the site built in accordance with the requirements of the Head, Transport for Victoria and the declared road is not a freeway. 	Head, Transport for Victoria	Determining referral authority

66.02-9 25/05/2017 VC133

Geothermal energy extraction

Kind of application	Referral authority	Type of referral authority
To use or develop land for geothermal energy extraction.	Secretary to the Department administering the Geothermal Energy Resources Act 2005	Determiningreferralauthority

66.02-10 25/05/2017 VC133

Greenhouse gas sequestration

Kind of application	Referral authority	Type of referral authority
To use or develop land for greenhouse gas sequestration.	Secretary to the Department administering the Greenhouse Gas Geological Sequestration Act 2008	Determining referral authority

66.02-11 09/12/2021 VC204

Land use and transport integration

Kind of application	Referral authority	Type of referral authority
An application to subdivide land, to construct a building or to construct or carry out works for any of the following:	Head, Transportfor	Determining referral
A residential development comprising 60 or more dwellings or lots.	Victoria	authority

- A residential building comprising 60 or more lodging rooms.
- A residential village comprising 60 or more dwellings.
- A retirement village comprising 60 or more dwellings or lots.
- A new retail premises of 4000 or more square metres of leasable floor area.
- An increase of more than 1000 square metres to the leasable floor area of an existing retail premises which is 4000 or more square metres leasable floor area.
- An office development of 10,000 or more square metres of leasable floor area.
- A place of assembly comprising 400 or more seats or 600 or more square metres of gross floor area.
- An education centre.
- A major sports and recreation facility.
- Any alteration or development of public transport infrastructure or stops, unless undertaken for the Head, Transport for Victoria.

This does not apply to:

- Buildings and works associated with an existing place of assembly, education centre, major sports and recreation facility or retirement village.
- A development consistent with an adopted Structure Plan that has been prepared in consultation with and endorsed by the Head, Transport for Victoria.

66.02-12 17/09/2019 VC161

Declared irrigation districts

Kind of application	Referral authority	Type of referral authority
An application to use or develop land for a renewable energy facility located within an irrigation district declared under Part 6A of the Water Act 1989.	Secretary to the Department administering the Water Act 1989.	Recommending referral authority

66.02-13 17/02/2022 VC200

State transport projects

Kind of

Kind of application	Referral authority	Type of referral authority
An application to which clause 53.21 applies.	The municipal council for the municipal district within which the proposed use or development will be carried out.	Recommending referral authority.

66.02-14 20/03/2023 VC229

Freeway service centre

Kind of application	Referral authority	Type of referral authority
To use or develop land for a Freeway service centre.	Head, Transport for Victoria	Determining referral authority

66.03 15/03/2024 VC256

REFERRAL OF PERMIT APPLICATIONS UNDER OTHER STATE STANDARD PROVISIONS

An application of the kind listed in the table below, where the planning scheme includes the specified clause, must be referred to the person or body specified as the referral authority. The table below specifies whether the referral authority is a determining referral authority or a recommending referral authority.

Clause	Kind of application	Referral authority	Type of referral authority
Clause 36.03-5 (PCRZ)	An application for the use or development of an Emergency services facility.	Secretary to the Department of Energy, Environmentand Climate Action	Determining referral authority
Clause 37.03-5 (UFZ)	An application under the zone within the waterway management district of Melbourne Water Corporation.	Melbourne Water Corporation	Determining referral authority
	An application under the zone outside the waterway management district of Melbourne Water Corporation.	Relevant floodplain management authority	Recommending referral authority
Clause 37.07-5	An application under the zone within Metropolitan Melbourne.	Victorian Planning Authority	Determining referral authority
(UGZ)	An application under the zone outside Metropolitan Melbourne.	Secretary to the Department administering the Planning and Environment Act 1987	Determining referral authority
Clause 44.02-8 (SMO)	An application under the overlay and any site capability report.	Secretary to the Department of Energy, Environmentand Climate Action	Determining referral authority
Clause 44.03-6 (FO)	An application under the overlay within the waterway management district of Melbourne Water Corporation.	Melbourne Water Corporation	Determining referral authority
	An application under the overlay outside the waterway management district of Melbourne Water Corporation.	Relevant floodplain management authority	Recommending referral authority
Clause 44.04-7 (LSIO)	An application under the overlay within the waterway management district of Melbourne Water Corporation.	Melbourne Water Corporation	Determining referral authority
	An application under the overlay outside the waterway management district of Melbourne Water Corporation.	Relevant floodplain management authority	Recommending referral authority
Clause 44.05-6 (SBO)	An application under the overlay within the waterway management district of Melbourne Water Corporation.	Melbourne Water Corporation	Determining referral authority

Clause	Kind of application	Referral authority	Type of referral authority
	An application under the overlay outside the waterway management district of Melbourne Water Corporation.	Relevant floodplain management authority	Recommending referral authority
Clause 44.06-6	An application to construct a building or carry out works associated with a dwelling.	Relevant fire authority	Recommending referral authority
(BMO)	This does not apply to a non habitable outbuilding that meets the following requirements:		
	The outbuilding is ancillary to a dwelling,		
	 10 metres of defendable space is provided around the outbuilding in accordance with the vegetation management requirements at Table 6 of Clause 53.02, 		
	 The canopy of each tree within the defendable space is separated by at least 2 metres, and 		
	■ Where the outbuilding is located less than 10 metres from a dwelling the outbuilding construction requirements at Table 7 of Clause 53.02 are met.		
	An application to subdivide land.	Relevant fire authority	Recommending referral authority
	An application under the overlay other than an application to construct a building or carry out works associated with a dwelling or an application to subdivide land.	Relevant fire authority	Determining referral authority
Clause 44.07-6 (SRO)	An application of the kind specified in a schedule to the overlay.	Referral authority specified in a schedule to the overlay	Determining referral authority
Clause 45.01-3 (PAO)	An application under the overlay.	Acquiring authority specified in the schedule to the overlay	Determining referral authority
Clause 45.07-6 (CLPO)	An application under the overlay.	Head, Transport for Victoria	Determining referral authority
Clause 52.05-3	An application to display an animated or electronic sign within 60 metres of a freeway or arterial road declared under the Road Management Act 2004.	Head, Transport for Victoria	Determining referral authority
Clause 52.27	An application under the Clause in association with a bar, hotel or nightclub that is to operate after 1am.	Victorian Liquor Commission	Determining referral authority

Clause	Kind of application	Referral authority	Type of referral authority
Clause 52.29-4	An application to create or alter access to, or to subdivide land adjacent to, a road declared as a freeway or an arterial road under the Road ManagementAct 2004, land owned by the Head, Transport for Victoria for the purpose of a road, or land in a Public Acquisition Overlay if the Head, Transport for Victoria is the acquiring authority and the acquisition is for the purpose of a road.	Head, Transport for Victoria	Determining referral authority
	Any other application under the Clause.	Owner of, or the acquiring authority for, the adjacent land in the Transport Zone 2 or the Public Acquisition Overlay	Determining referral authority
Clause 52.32	An application to amend a permit under section 72 or 97I of the Planning and Environment Act 1987 for a wind energy facility if the application amends or removes conditions or requirements for operational wind turbine noise.	Environment Protection Authority Victoria	Recommending referral authority
Clause 53.24	An application to which Clause 53.24 applies.	Secretary to the Department of Transport and Planning	Determining referral authority

MORNINGTON PENINSULA PLANNING SCHEME

66.04 28/03/2018 VC145

REFERRAL OF PERMIT APPLICATIONS UNDER LOCAL PROVISIONS

In addition to the referral requirements of Clause 66.01,66.02 and 66.03, an application of the kind listed in the schedule of this clause must be referred to the referral authority specified in the schedule The table below specifies whether the referral authority is a determining effer ral authority or a recommending effer ral authority.

If a local provision of the schemespecifies a person or body as a referral authority for a kind of application or contains a referral requirement and that specification or requirements not included in the schedule othis clause, it is not a referral requirement under section 55 of the Act.

22/07/2021 C255morn

SCHEDULE TO CLAUSE 66.04 REFERRAL OF PERMIT APPLICATIONS UNDER LOCAL PROVISIONS

1.0 31/03/2022 C288morn Referral of permit applications under local provisions

Clause	Kind of application	Referral authority	Referral authority type
Clause 4.0 of Schedule 25 to Clause 42.01 (ESO)	An application relating to land within or abutting a PPRZ or PCRZ.	Secretary to the Department of Environment, Land, Water and Planning	J

66.05 22/03/2022 VC219

NOTICE OF PERMIT APPLICATIONS UNDER STATE STANDARD PROVISIONS

Notice of an application of the kind listed in the table below must be given to the person or body specified as a person or body to be notified.

Clause	Kind of application	Person or body to be notified	
Clause 35.07	An application to use or develop land for accommodation within one kilometre from the nearest title boundary of land subject to:	The owners and occupiers of land subject to:	
	A permit for a wind energy facility; or	 A permit for a wind energy facility; or 	
	 An application for a permit for a wind energy facility; or 	 An application for a permit for a wind energy facility; or 	
	 An incorporated document approving a wind energy facility; or 	 An incorporated document approving a wind energy facility; 	
	A proposed wind energy facility for which an action has been taken under section 8(1), 8(2), 8(3) or 8(4)	or A proposed wind energy facility	
	of the Environment Effects Act 1978.	for which an action has been taken under section 8(1), 8(2), 8(3) or 8(4) of the Environment Effects Act 1978.	
Clause 45.08-6	An application to use or subdivide land, or to construct a building or construct or carry out works.	The airport lessee company of Melbourne Airport in accordance with the Commonwealth Airports Act 1996	
Clause 52.09-7	An application to use or subdivide land or construct a building for accommodation, education centre or hospital:	The Secretary of the Department administering the Mineral	
	 Within an Extractive Industry Interest Area. 	Resources (Sustainable Development) Act 1990	
a work plan has been applied for or gran the Mineral Resources (Sustainable Dev Act 1990. An application to construct a building or constr out works on land for which a work plan has be for or granted under the Mineral Resources (S	a work plan has been applied for or granted under the Mineral Resources (Sustainable Development)		
	An application to construct a building or construct or carry out works on land for which a work plan has been applied for or granted under the Mineral Resources (Sustainable Development) Act 1990.		
	These requirements do not apply to:		
	An application to extend a building or works.		
	 An application that is required to be referred to the Secretary of the Department administering the Mineral Resources (Sustainable Development) Act 1990 under section 55 of the Act. 		
Clause 52.09-7	An application to use or develop land for accommodation in a rural zone if the building or works associated with the accommodation is located within 500 metres from the nearest title boundary of land on which a work authority has been applied for or granted under the Mineral Resources (Sustainable Development) Act 1990.	The owners and occupiers of land subject to a work authority that has been applied for or granted under the Mineral Resources (Sustainable Development) Act 1990.	

Clause	Kind of application	Person or body to be notified
Clause 52.21	An application to construct, use or illuminate a private tennis court under any provision of this scheme.	The owners and occupiers of adjoining and opposite properties
Clause 52.27	An application in association with a bar, hotel or nightclub that is to operate after 1am.	Chief Commissioner of Victoria Police
Clause 53.09	An application to use or develop land to establish a new broiler farm, or to increase the farm capacity of an existing broiler farm, that meets the requirements of a Special Class Broiler Farm or Farm Cluster as specified in the Victorian Code for Broiler Farms 2009.	Environment Protection Authority
Clause 67.02-2	An application which except for the provisions of clause 67.01, would be made to the Minister in accordance with	The owners and occupiers of adjoining land
	section 96 of the Act. This does not apply to an application:	The National Trust of Australia (Victoria), if the application relates
	■ To which the exemption from notice and review in clause 52.31-2 applies.	to land on which there is a building classified by the Trust
	To construct or put up for display a sign.	
	 To remove, destroy or lop native vegetation under clause 52.17. 	
	 If a permit is only required under the Bushfire Management Overlay, Floodway Overlay, Land Subject to Inundation Overlay, Salinity Management Overlay or Special Building Overlay. 	
Clause 67.02-2	An application to remove, destroy or lop native vegetation under clause 52.17 which, except for the provisions of clause 67.01, would be made to the Minister in accordance with section 96 of the Act. This does not apply if the application must be referred to the Secretary under section 55 of the Act.	Secretary to the Department of Environment, Land, Water and Planning (as constituted under Part 2 of the Conservation, Forests and Lands Act 1987)

MORNINGTON PENINSULA PLANNING SCHEME

66.06 28/03/2018 VC145

NOTICE OF PERMIT APPLICATIONS UNDER LOCAL PROVISIONS

In addition to the notice requirements f Claus 66.05, notice of an application of the kind specified in the schedule of this clause must be given to the person or body specified in the schedule of a local provision of the schemespecifies a notice requirement and that requirements not included in the schedule of this clause it is not a notice requirement under Section 52(1)(c) of the Act.

22/07/2021 C255morn

SCHEDULE TO CLAUSE 66.06 NOTICE OF PERMIT APPLICATIONS UNDER LOCAL PROVISIONS

1.0 05/09/2024 C241morn Notice of permit applications under local provisions

Clause	Kind of application	Person or body to be notified
42.01s32	An application relating to earthworks and	Melbourne Water Corporation.
Section 4.0	native vegetation removal.	

MORNINGTON PENINSULA PLANNING SCHEME

67 LAND OWNED OR PERMIT REQUIRED BY RESPONSIBLE AUTHORITIES

67 14/09/2021 VC211

67.01 24/01/2020 VC160

EXEMPTIONS FROM SECTION 96(1) AND 96(2) OF THE ACT

In accordance with section 6(2)(ka) of the Act, the following classes of use and developmentare exempted from section 96(1) and 96(2) of the Act:

Class 1

Useof land for:

Carpark, campingand caravarpark, community facility (including child carecentre, maternal and infant welfare centre, neighbourhood house place of assembly and to ilet block), dwelling, extractive industry, hospital, industry, leisure and recreation of fice, residential willage, retail premises or services tation.

Class 2

Development flandfor:

A Class1 use, demolition of a building or works, lighting and floodlighting of a recreation facility or building, sign or advertisement r subdivision.

Class 3

Any otheruseor development.

67.02

NOTICE REQUIREMENTS AND EXEMPTION

14/09/2021 VC211

67.02-1

14/09/2021 VC211

Application

This clauseapplies to an application which, except for the provisions of clause 67.01, would be made to the Minister in accordance with section 96 of the Act.

67.02-2

Notice requirements

14/09/2021 VC211

In accordance with section 52(1)(c) of the Act, notice of an application must be given to:

- The owners and occupiers of adjoining land.
- The National Trust of Australia (Victoria), if the application relates to land on which there is a building classfied by the Trust.

This doesnot apply to an application:

- To which the exemption from notice and review in clause 52.31-2 applies.
- To constructor put up for displaya sign.
- To remove, destroyor lop native vegetation under clause 52.17.
- If a permitis only requiredunderthe Bushire Managemen Overlay, Floodway Overlay, Land Subject to Inundation Overlay, Salinity Managemen Overlay overlay overlay

In accordance with section 52(1)(c) of the Act, notice of an application to remove, destroyor lop native vegetation under clause 52.17 must be given to the Secretary to the Department of Environment Land, Water and Planning (asconstituted under Part 2 of the Conservation Forests and Lands Act 1987).

This doesnot apply if the application must be referred to the Secretary under section 55 of the Act.

67.02-3

14/09/2021 VC211

Exemption from notice

An application to constructor put up for displaya sign on land managed occupied or owned by the responsible authority is exempt from the notice requirement of section 52(1)(a) of the Act.

MORNINGTON PENINSULA PLANNING SCHEME

70 OPERATIONAL PROVISIONS

70 31/07/2018 VC148

This sections et sout provision sabout the operation administration and enforcement of this planning scheme, the meaning of terms used in this planning scheme, and other matters.

MORNINGTON PENINSULA PLANNING SCHEME

71 OPERATION OF THIS PLANNING SCHEME

7131/07/2018
VC148

71.01 31/07/2018 VC148

OPERATION OF THE MUNICIPAL PLANNING STRATEGY

Municipal Planning Strategy

71.01-1 24/01/2020 VC160

The Municipal PlanningStrategyat Clause02 provides an overview of important local planning issuesin an introductory context, setsout the vision for future useand development the municipality and establishes trategic directions about how the municipality is expected ochange throughthe implementation of planning policy and the planning scheme.

A planningauthoritymusttakeinto account the Municipal Planning Strategywhenit preparesan amendmento this planningscheme.

A responsible authority must take into account and give effect to the Municipal Planning Strategy whenit makesa decisionunderthis planningscheme.

71.01-2

Transitional

03/02/2022 VC199

If this planningschemeincludesa Municipal StrategicStatementat Clause21, the provisions of Clause 23.01 and 23.02 apply.

71.02

OPERATION OF THE PLANNING POLICY FRAMEWORK

31/07/2018 VC148

71.02-1

31/07/2018 VC148 Purpose of the Planning Policy Framework

The PlanningPolicy Frameworkprovidesa contextfor spatialplanninganddecisionmakingby planningandresponsibleauthorities. The PlanningPolicy Frameworks dynamicandwill bebuilt upon asplanningpolicy is developed and refined, and change destheneeds of the community change.

The PlanningPolicy Frameworkseeksto ensurethat the objectives of planning in Victoria (asset out in section4 of the Act) are fostered through appropriate and use and development planning policies and practices that integrate relevant environmental social and economic factors in the interests of net community benefit and sustainable development.

71.02-2 24/01/2020 VC160

Operation

The PlanningPolicy Frameworksetsout the planning policies that form part of this planning schemelt comprisesClauses10 to 19.

A planningpolicy appliesto all land subject to this planning scheme unless the policy specifies otherwise.

A planningpolicy providesguidance or decision making and can help the community to understand how the responsible authority will consider a proposal.

The consistent application of planning policy over time should achieve a desired outcome.

A planningauthoritymusttakeinto account the PlanningPolicy Framework when it preparesan amendment to this planningscheme.

A responsible authority must take into account and give effect to the Planning Policy Framework when it makes a decision under this planning scheme. This does not apply to policy guidelines and policy documents.

Policy guidelines

A planningpolicy may include policy guidelines. Policy guidelines indicate how objective scan be met and how strategies can be implemented.

A responsible authority must take a relevant policy guideline into account when it makes a decision under this planning scheme but is not required to give effect to it. If the responsible authority is satisfied that an alternative approach meets the objective, the alternative may be considered.

Policy documents

A planningpolicy may include reference to a policy document A policy document may be an incorporated background and other document.

A backgroundlocumentisted in the tableor the schedul to Clause 72.08 that applies to Clauses 10 to 19 is a policy document for applicable planning policies.

71.02-3 03/02/2022 VC199

Integrated decision making

Victorianshavevariousneedsandexpectations uchas land for settlement protection of the environment economic well being, various social needs proper management of resources and infrastructure Planning aims to meet the seneed sandexpectation by addressing spects of economic environmental and social well being affected by land use and development.

The PlanningPolicy Frameworkoperatestogetherwith the remainder of the scheme odeliver integrated ecision making. Planning and responsible authorities should endeavout ointegrate the range of planning policies relevant to the issues to be determined and balance conflicting

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MORNINGTON PENINSULA PLANNING SCHEME

objectives in favour of net community benefit and sustainable development for the benefit of present and future generations. However, in bushine affected are as planning and responsible authorities must prioritise the protection of human life over all other policy considerations.

Planningauthorities should identify the potential for regional impacts in their decision making and coordinates trategic planning with their neighbours and other public bodies to achieve sustainable level opmentant effective and efficient use of resources.

71.02-4 31/07/2018 VC148

Transitional

If this planningschemencludesa Municipal StrategicStatemenat Clause21 and local planning policies at Clause22, the provisions of Clause 23.01,23.02 and 23.03 apply. To the extent of any inconsistency Clause 23.02 and 23.03 prevail over this clause.

71.03 OPERATION OF ZONES

31/07/2018 VC148

In each zone and schedule o a zone which contains a table of uses, the controls over the use of land are divided into three sections.

71.03-1 Section 1 uses

31/07/2018 VC148

A usein Section1 doesnot require a permit. Any condition opposite the use must be met. If the condition is not met, the use is in Section2 and requires a permit unless the use is specifically included in Section3 as a use that does not meet the Section1 condition.

71.03-2 Section 2 uses

31/07/2018 VC148

A usein Section2 requires permit. Any condition opposite the usemust be met. If the condition is not met, the use is prohibited.

Making decisions about Section 2 uses

Becausæuseis in Section2 doesnot imply that a permit should or will be granted. The responsible authority must decide whether the proposal will produce acceptable utcomes in terms of the Municipal Planning Strategy the Planning Policy Framework the purposænd decision guidelines of the zone and any of the other decision guidelines in Clause 65.

71.03-3 Section 3 uses

31/07/2018 VC148

A usein Section3 is prohibited.

INQ.0003.0001.0001_1264

MORNINGTON PENINSULA PLANNING SCHEME

71.04 31/07/2018 VC148

OPERATION OF OVERLAYS

If an overlay is shown on the planning scheme map, the provisions of the overlay apply in addition to the provisions of the zone and any other provision of this scheme.

Becausæ permit can be granted does not imply that a permit should or will be granted. The responsible authority must decide whether the proposa will produce acceptable automes in terms of the Municipal Planning Strategy the Planning Policy Framework, the purpose and decision guidelines of the overlay and any of the other decision guidelines in Clause 65.

INQ.0003.0001.0001_1265

MORNINGTON PENINSULA PLANNING SCHEME

71.05 31/07/2018 VC148

OPERATION OF PARTICULAR PROVISIONS

Therequirements of particular provisions apply to the specified categories of use and development and other matters in addition to any provisions which apply due to any other provision of this planning scheme.

71.06 31/07/2018 VC148

OPERATION OF VICSMART APPLICATIONS AND PROCESS

71.06-1 15/03/2024 VC256

VicSmart applications

Any provision of this planningscheme may specify:

- Classes f application that are Vic Smart application sto which Clause 71.06 applies.
- Information requirements or each class of VicSmart application.
- Decisionguidelinesfor eachclassof VicSmartapplication.

An application is a VicSmartapplication if all of the following requirements remet:

- The application is in a classor classes pecfied in a provision of this planning scheme.
- A permit is required only under the provisions of this planning scheme that are specified as a VicSmart application, and not under any other provision of this planning scheme.
- Nothing authorise by the grant of a permit would result in a breach of a registered estrictive covenant.
- If the application requires referral to a referral authority under Clause 66, the referral requirements in Clause 71.06-2 are met.

71.06-2 31/07/2018 VC148

VicSmart process

Despiteany other provision of this planning scheme:

- A VicSmartapplication is exemptfrom the requirements of the Act and planning scheme specified in this clause.
- Theresponsible authority must asses a Vic Smart application in accordance with the requirements of this clause.

If thereis any inconsistency between the requirements of this clause and another provision of this plannings chemethis clause prevails.

Referral requirements

 $If \ an application requires \textbf{referral to}\ a\ \textbf{referral authority under Clause} 66:$

- The application must have been considered by the referral authority within the past3 months
 of the application being made to the responsible authority.
- The referral authority must have stated in writing that it does not object to the granting of the permit for the proposal.

Information requirements

A VicSmartapplicationmust be accompanie by the information requirement specified for the relevant lass of application. The information requirement of the relevant zone, overlayor particular provision, other than those specified for VicSmartapplications do not apply unless the information requirement for the relevant class of application specify otherwise.

If in the opinion of the responsible authority an information requirements not relevant to the evaluation of a VicSmartapplication, the responsible authority may waive or reduce the information requirement.

Exemption from notice and review

A VicSmartapplicationis exemptfrom:

- The notice requirements of section 52(1)(a),(b), (c) and (d) of the Act.
- The decision requirements of section 64(1),(2) and (3) of the Act.
- Thereview rights of section 82(1) of the Act.

Matters to be considered

In deciding a VicSmartapplication, the responsible authority:

- Must only consider the decision guidelines specified for the relevant class of application.
- Is exemptfrom considering the following matters:
 - The requirements of section 60(1)(b),(c), (e) and (f) and (1A) (b) to (h) and (j) of the Act.
 - The Municipal PlanningStrategyandPlanningPolicyFrameworkunlessthedecision guidelinesfor the relevant class of application specify otherwise.
 - The decision guidelines of the relevant zone, overlayor particular provision, other than those specified for Vic Smart applications unless the decision guidelines for the relevant class of application specify otherwise.
 - The decision guidelines in Clause 65.
- In deciding an application for review in relation to a VicSmart application, the Tribunal is exempt from the matters specified in section 84B(2)(b) to (g) and (i) to (ja) of the Act.

Decision guidelines

Before deciding a VicSmart application, the responsible authority must consider the decision guidelines specified for the relevant class of application unless in the opinion of the responsible authority a decision guideline is not relevant to the evaluation of the application.

INQ.0003.0001.0001_1268

MORNINGTON PENINSULA PLANNING SCHEME

72 ADMINISTRATION AND ENFORCEMENT OF THIS PLANNING SCHEME

72 31/07/2018 VC148

72.01 17/09/2019 VC161

RESPONSIBLE AUTHORITY FOR THIS PLANNING SCHEME

The responsible authority for the administration and enforcement of this planning scheme raprovision of this planning scheme's specified in this clause and the schedule of this clause.

The person mominated undersection 198(1)(a) of the Act or the responsible authority undersection 198(1)(b) of the Act, to whom a person may apply for a planning certificate, is specified in the scheduleto this clause.

72.01-1 20/09/2023 VC242

Minister is responsible authority

The Minister for Planningis the responsible authority for matter sunder Divisions 1, 1A, 2 and 3 of Part 4 of the Act, and endorsement f, approval of or being satisfied with matters required by a permit or the scheme to be endorsed approve or done to the satisfaction of the responsible authority in relation to the use and development fland for a:

- Energy generation facility with an installed capacity of 1 megawather greater
- Utility installationusedto:
 - Transmitor distribute electricity.
 - Storeelectricity if the installed capacity is 1 megawattor greater
- Industry to manufacture hydrogengas with a minimum production capacity of 410 kilograms of hydrogen perday, and any land use or development n conjunction with this use.
- Primaryschoolor secondaryschool, or educationcentrethat is ancillary to, carriedout in conjunctionwith, and on the same and or contiguous and in the same ownerships, a primary school or secondaryschool, if any of the following apply:
 - Thereis no existing primary schoolor secondary school on the land.
 - The estimate cost of developments \$3 million or greater
- Primary school or secondary school for which an application was made to the Minister for Planning prior to the approval date of Amendment VC180.
- A useor development other than the subdivision of land, carried out by or on behalf of the Head, Transport or Victoria or the Secretary to the Department of Transport and Planning.
- Useanddevelopmento which clause52.20applies.
- Development 10 or more dwellings to which clause 53.20 applies.
- Construction extension fan apartmentlevelopmento which clause 53.20 applies.
- Construction extension adwelling in or forming part of an apartment which clause 53.20 applies.
- Useor developmento which clause53.22applies.
- Useor developmento which clause53.23applies.

with the exception of the following:

in relation to applications odged, or permits is sued for the useand development of land for an enegy generation facility (other than a renewable negy facility) or a utility installation (other than a utility installation used to store transmitor distribute electricity generated by a renewable enegy facility with an installed capacity of 1 megawather greater), under Division 1 of Part4 of the Act prior to the approval date of Amendment/C192, the Council is the responsible authority for matter under Divisions 1, 1A, 2 and 3 of Part4 of the Act, and for matter sequired by the permit or the scheme be endorsed approve or done to the satisfaction of the responsible authority.

- in relation to permits for the useand development of land for a wind energy facility is suedprior to 2 April 2015 under Division 1 of Part 4 of the Act, the Council is the responsible authority for matter sunder Divisions 1, 1A, 2 and 3 of Part 4 of the Act, and for matter srequired by the permit or the scheme obeen dorsed approve or done to the satisfaction of the responsible authority.
- in relation to permits for the use and development of land for a wind energy facility is sue opinor to 2 April 2015 under Division 6 of Part 4 of the Act, the Council is the responsible authority for matters required by the permit or the scheme obeen dorsed approve or done to the satisfaction of the responsible authority, subject to the operation of section 97H of the Act.
- in relation to application sodged, or permits is sued for the use and development of land for a renewable negy facility (other than a wind enegy facility) under Division 1 of Part 4 of the Act prior to the approval date of Amendment VC161, the Council is the responsible authority for matter sunder Divisions 1, 1A, 2 and 3 of Part 4 of the Act, and for matter sequired by the permit or the scheme be endorsed approve or done to the satisfaction of the responsible authority.
- in relation to applications odged, or permits is sued for the useand development of land for a utility installation used to store, transmitor distribute electricity generate by a renewable enegy facility, under Division 1 of Part 4 of the Act prior to the approval date of Amendment VC161, the Council is the responsible authority for matters under Divisions 1, 1A, 2 and 3 of Part 4 of the Act, and for matters equired by the permitor the scheme been dorsed approved or done to the satisfaction of the responsible authority.
- in relation to an application made, or permit issued, for the use or development of land by the Head, Transport for Victoria or the Secretary to the Department of Transport and Planning, under Division 1 of Part 4 of the Act prior to the approval date of Amendment C200, the Council is the responsible authority for matter sunder Divisions 1, 1A, 2 and 3 of Part 4 of the Act, and for matter sequired by the permit or the scheme be endorsed approve or done to the satisfaction of the responsible authority.
- in relation to an application made, or permit issued, under Division 1 of Part 4 of the Act for the useand development of land for a primary school, secondary school, or education centre that is ancillary to, carriedout in conjunction with, and on the same and or contiguous and in the same ownerships, a primary school or secondary school:
 - prior to the approvaldate of Amendment/C180; and
 - whereclause53.19immediatelyin forcebeforetheapprovaldateof Amendment/C180 did not apply.

the Council is the responsible authority for matter sunder Divisions 1, 1A, 2 and 3 of Part 4 of the Act, and for matter required by the permitor the scheme been dorsed approve for done to the satisfaction of the responsible authority

- in relation to the use and development of land for a primary school, secondaryschool, or education centrethat is ancillary to, carried out in conjunction with, and on the same and or contiguous and in the same ownership as, a primary school or secondaryschool, the Council is the responsible authority for matters required:
 - by clause43.04DevelopmenPlanOverlayto bedoneto the satisfaction of the responsible authority;
 - underPart6 of the Act.

31/07/2018

SCHEDULE TO CLAUSE 72.01 RESPONSIBLE AUTHORITY FOR THIS PLANNING SCHEME

1.0 31/07/2018 VC148 Responsible authority for administering and enforcing this planning scheme:

The Mornington Peninsul Schire Councilis the responsible authority for administering and enforcing the planningscheme except for matters pecfied in Clause 72.01-1 and matter sisted in this schedule.

2.0 03/11/2023 GC221 Responsible authority for administering and enforcing a provision of this planning scheme:

The Minister for Planningis the responsible authority for the purposes of s171 of the Planning and Environment Act 1987 for the land at Lot 3 High Street (197A Hendersor Road), Hastings, Volume 11048 Folio 271.

The Minister for Planningis the responsible authority for the purposes of:

- Considering and determining applications in accordance with Divisions 1, 1A, 2 and 3 of Part 4 of the Act
- The provisions of Divisions 1 and 2 of Part 9 of the Act; and,
- Approving associated natters equired by the scheme by a permit to be endorsed approved or done to the satisfaction of the responsible authority.

in relation to the land known as Arthurs SeatStateParkwhich is subject to Section 32CA of the National Parks Act 1975, more particularly being the land shown hat checon the plan lodged in the Central Plan Office; and, numbered N.P.36A and delineated and coloured blue on that plan and is 6 metres or more above the land surface.

3.0 31/07/2018 VC148 Person or responsible authority for issuing planning certificates:

Minister for Planning.

4.0 22/09/2023 VC243 Responsible authority for VicSmart and other specified applications:

The Chief ExecutiveOfficer of MorningtonPeninsulaShireCouncil is the responsible authority for considering and determining vic Smart application to which Clause 1.06 applies in accordance with Divisions 1, 1A, 2 and 3 of Part 4 of the Act.

The Chief ExecutiveOfficer of Mornington PeninsulaShire Council is the responsible authority for considering and determining application to which Clause 53.24 applies, in accordance with Divisions 1, 1A, 2 and 3 of Part 4 of the Act.

The Chief Executive Officer of Mornington Peninsul Shire Councilis the responsible authority for considering and determining any application that the notice and review exemption in Clause 52.10-2 applies to, in accordance with Divisions 1, 1A, 2 and 3 of Part 4 of the Act.

INQ.0003.0001.0001_1272

MORNINGTON PENINSULA PLANNING SCHEME

72.02 31/07/2018 VC148

WHAT AREA IS COVERED BY THIS PLANNING SCHEME?

This plannings cheme applies to the municipal district or other are aspectived in the schedule to this clause.

31/07/2018 VC148

SCHEDULE TO CLAUSE 72.02 WHAT AREA IS COVERED BY THIS PLANNING SCHEME?

1.0 31/07/2018 VC148 Area covered by this planning scheme:

The areacovered by this planning schemes all of the land listed below:

- The municipal district of the Shire of Mornington Peninsula.
- The area of Port Phillip Bay between the municipal boundary of the Shire of Mornington Peninsulændan imaginary parallelline 600 metresseaward rom the municipal boundary
- Any otherland adjoining the municipal district of the Shire of Mornington Peninsulathatis covered by a zone or overlay shown on a planning scheme map listed in the Scheduleto Clause 61.03.

72.03 31/07/2018 VC148

WHAT DOES THIS PLANNING SCHEME CONSIST OF?

This planningschemeconsistsof this documentary maps specified in the schedule this clause, and any document incorporated in the scheme in accordance with the Act. A document incorporated in this scheme in the scheme.

This document consists of Statestandar provisions and local provisions. Local provisions are:

- If included in this planning scheme:
 - Clause02 (Municipal PlanningStrategy).
 - Clause21 (Municipal StrategicStatement).
 - Clause22 (Local PlanningPolicies).
- All clauses in the Planning Policy Framework that include the letter 'L' in the clause number
- All schedules zones overlays, particular provisions, general provisions and operational provisions.

All otherprovisionsareStatestandardrovisions.

Maps specified in the schedule this clauses how how land is zoned and whether land is affected by an overlay. This information is indicated by a letter and/or number code that is explained on each map.

Note:

A clausenumbeed '11.01-1L' wouldbean example of a local provision in the Planning Policy Framework. 'C1Z' is an example of a code on a map that may be specy ied in the schedule othis clause. It stands for 'Commercial 1 Zone'.

21/03/2019 C216 SCHEDULE TO CLAUSE 72.03 WHAT DOES THIS PLANNING SCHEME CONSIST OF?

1.0 05/09/2024 C241morn Maps comprising part of this planning scheme:

- 1,1DDO,1ESO1 16,1ESO17 19,1ESO24 27,1HO,1EMO,1VPO,1SCO
- 2,2DDO,2PAO,2ESO1_162ESO17_192ESO24_272HO,2VPO,2BMO,2EAO
- 3,3DDO,3DPO,3PAO,3ESO1 163HO,3BMO,3SCO
- 4,4PAO,4ESO1 164BMO
- 5,5DDO,5PAO,5LSIO-FO,5ESO17_195ESO24_275EMO,5HO,5VPO,5EAO,5PO
- 6,6DDO,6PAO,6DPO,6LSIO-FO,6ESO1_166ESO17_196ESO24_276EMO,6HO,6VPO,6BMO,6SCO
- 7,7DDO,7PAO,7ESO1 167ESO17 197HO,7VPO,7EAO,7BMO,7SCO
- 8,8DDO,8PAO,8ESO1 168ESO17 198HO,8VPO,8EAO,8BMO,8SCO
- 9,9DDO,9PAO,9ESO1_169ESO17_199ESO28,9HO,9VPO,9BMO,9SCO
- 10,10LSIO-FO,10ESO1_16,10ESO17_19,10ESO28,10EAO,10BMO
- 11, 11DDO, 11ESO24 27,11HO, 11VPO, 11BMO
- 12,12DDO,12ESO1_16,12ESO17_19,12ESO24_27,12ESO28,12ESO32,12EMO, 12SLO1_2,12SLO3_5,12HO,12VPO,12BMO
- 13,13DDO,13FAO,13ESO1_16|3ESO17_19|3ESO24_27|3ESO28|3EMO,13SLO1_2, 13SLO3_5,13HO,13VPO,13BMO
- 14,14DD0,14FA0,14ESO1 1614ESO17 1914ESO2814SLO3 514H0,14VP0,14BMO
- 15,15DDO,15PAO, 15LSIO-FO,15ESO1_16,15ESO17_19,15ESO28,15HO,15VPO, 15BMO,15SCO
- 16,16DDO,16ESO1_16;16ESO17_19;16ESO24_27;16ESO28;16SLO1_2;16SLO3_5, 16HO,16VPO,16BMO,16SCO
- 17,17DDO,17ESO1_16,17ESO17_19,17ESO24_27,17ESO28,17EMO,17SLO1_2, 17SLO3_5,17HO,17VPO,17BMO,17SCO
- 18,18DDO,18PAO, 18LSIO-FO,18DPO,18RO,18ESO1_16;18ESO17_19;18ESO28, 18SLO3 5,18HO,18VPO,18BMO,18PO
- 19,19DDO,19PAO,19LSIO-FO,19DPO,19RO,19ESO1_16,19HO,19VPO,19BMO,19PO, 19SCO
- 20,20ESO24_2720HO,20BMO,20LSIO-FO
- 21,21DDO,21ESO17 1921ESO24 2721HO,21VPO,21BMO,21LSIO-FO
- 22,22DDO,22DPO,22ESO17_1922ESO24_2722HO,22VPO,22BMO,22LSIO-FO
- 23,23DDO,23ESO24_2723HO,23VPO,23BMO,23LSIO-FO
- 24,24DDO,24PAO,24ESO24 2724HO,24VPO,24BMO
- 25,25DDO,25DPO,25LSIO-FO,25ESO24 2725ESO3125HO,25VPO,25EAO
- 26,26DDO,26FAO, 26DPO,26LSIO-FO,26ESO17_1926ESO24_2726ESO2826ESO31, 26SLO3_526HO,26VPO,26EAO,26BMO,26PO
- 27,27DDO,27EMO,27RO,27ESO1_1627ESO17_1927ESO24_2727ESO2827SLO1_2, 27SLO3_527SLO6,27HO,27VPO,27DPO,27EAO,27BMO

- 28,28DDO,28RO,28ESO1_1628ESO17_1928ESO24_2728ESO2828EMO,28SLO1_2, 28SLO3_528SLO6,28HO,28VPO,28BMO
- 29,29DDO,29ESO1_1629ESO17_1929ESO24_2729ESO2829EMO,29SLO1_2, 29SLO3_529SLO6,29HO,29VPO,29BMO
- 30,30DDO,30LSIO-FO,30RO,30ESO1_1630ESO17_1930ESO20_2330ESO24_27, 30ESO2830EMO,30SLO1_230SLO3_530SLO6,30HO,30VPO,30BMO
- 31,31DDO,31LSIO-FO,31DPO,31ESO1_1631ESO17_1931ESO20_2331ESO24_27, 31ESO2831EMO,31SLO1_231SLO3_531SLO6,31HO,31VPO,31BMO
- 32,32DDO,32LSIO-FO,32RO,32ESO1_1632ESO17_1932ESO24_2732ESO28, 32SLO3 5,32SLO6,32HO,32VPO,32EAO,32BMO
- 33,33DDO,33EAO,33FAO,33RO,33ESO2833HO,33VPO,33BMO,33LSIO-FO,33DCPO
- 34,34DDO,34FAO,34ESO1_1634ESO20_2334ESO24_2734ESO2834SLO3_5,34HO, 34VPO,34BMO,34LSIO-FO
- 35,35DDO,35FAO, 35RO,35ESO1_1635ESO20_2335ESO24_2735ESO28,35ESO31, 35SLO3_5,35HO,35VPO,35EAO,35BMO,35LSIO-FO
- 36,36DDO,36PAO,36LSIO-FO,36ESO1_1636ESO17_1936ESO20_2336ESO24_27, 36ESO2836ESO3136SLO3_5,36HO,36VPO,36EAO,36BMO
- 37,37DDO,37ESO1_1637ESO17_1937ESO24_2737ESO2837EMO,37SLO1_2, 37SLO3_5,37SLO6,37VPO,37BMO
- 38,38DDO,38LSIO-FO,38ESO1_1638ESO17_1938ESO20_2338ESO24_2738ESO28, 38EMO,38SLO1_2,38SLO3_5,38SLO6,38HO,38VPO,38BMO
- 39,39DDO,39LSIO-FO,39ESO1_1639ESO17_1939ESO20_2339ESO24_2739ESO28, 39EMO,39SLO1_239SLO3_539HO,39VPO,39BMO
- 40,40ESO1_1640ESO20_2340ESO24_2740ESO2840SLO1_240SLO3_540HO, 40VPO,40BMO,40LSIO-FO
- 41,41DDO,41RO,41ESO1_1641ESO20_2341ESO24_2741ESO2841SLO1_241SLO3_5, 41VPO,41BMO,41LSIO-FO
- 42,42ESO1_1642ESO17_1942ESO20_2342ESO24_2742ESO2842EMO,42SLO1_2, 42SLO3_542SLO6,42HO,42VPO,42BMO,42LSIO-FO
- 43,43ESO1_1643ESO17_1943ESO20_2343ESO24_2743ESO2843SLO1_243SLO3_5, 43SLO6,43HO,43VPO,43BMO,43LSIO-FO,43SCO
- 44,44ESO1_1644ESO17_1944ESO20_2344ESO24_2744ESO2844EMO,44SLO1_2, 44SLO3_5,44SLO6,44HO,44VPO,44BMO,44LSIO-FO
- 45,45DDO,45ESO1_1645ESO17_1945ESO20_2345ESO24_2745ESO2845EMO, 45SLO1_2,45SLO3_5,45SLO6,45HO,45VPO,45LSIO-FO

72.04 16/02/2024 VC244

INCORPORATED DOCUMENTS

The document sisted in the tableand the schedule othis clause are incorporated bocuments under section 6(2)(j) of the Planning and Environment Act 1987.

An incorporated documen forms part of this planning scheme.

If a documents not listed in the table or the schedule it is not an incorporate document.

A documents not incorporated this planningscheme by reasonally that it is referred to in the scheme.

Note:

 $Clause 72.08 contains a list of backgound document {\tt selevant} to this planning scheme {\tt A} backgound document {\tt does} not form part of the planning scheme.$

Table to Clause 72.04

Name of document	Introdu ced by:
A 'Good Neighbour' Code of Practice for a Circus or Carnival (Department of Infrastructure, October 1997)	NPS1
Apiary Code of Practice (Department of Planning and Community Development, May 2011)	VC81
Australian Standard AS/NZS 2890.1:2004, Parking Facilities - Off-street car parking (Standards Australia, 2004)	VC26
AustralianStandardAS2890.3-1993, ParkingFacilitiesPart3:Bicycleparkingfacilities(StandardsAustralia,1993)	VC28
Building in bushfire-prone areas (Publication SAA HB36-1993, CSIRO & Standards Australia, May 1993)	NPS1
Code of Practice for Bushfire Management on Public Land (Department of Sustainability and Environment, June 2012)	VC101
Code of Practice for Timber Production 2014 (as amended 2022) (Department of Environment, Land, Water and Planning, 2022)	VC229
Design Vehicles and Turning Path Templates (Publication AP-34/95, Austroads, 1995)	VC12
Growth Area Framework Plans (Department of Sustainability and Environment, September 2006)	VC41
Guide to Residential Streets and Paths (Publication C&CCA T51-2004, Cement and Concrete Association of Australia, 2004)	VC26
Guide to Road Design, Part 6A: Pedestrian and Cycle Paths (Austroads, 2021)	VC77
Guidelines for the removal, destruction or lopping of native vegetation (Department of Environment, Land, Water and Planning 2017)	VC138
Local Government Planning Guide for Dry Land Salinity (Department Conservation and Natural Resources, October 1995)	NPS1
Pavement Design - A Guide to the Structural Design of Road Pavements (Austroads, 1992)	VC12
Planning requirements for racing dog keeping and training (Department of Environment, Land, Water and Planning, August 2017)	VC139
Principal Public Transport Network 2017 (Victorian Government, 2017)	VC132
Principal Public Transport Network Area Maps (Victorian Government, August 2018)	VC151
Private Tennis Court Development Code of Practice (Revision 1, Department of Infrastructure, March 1999)	VC5
Victorian Code for Broiler Farms 2009 - plus 2018 amendments (Department of Primary Industries, 1999)	VC60

Name of document	Introdu ced by:
Victorian Code for Cattle Feedlots (Department of Agriculture, Energy and Minerals, August 1995)	NPS1
Victorian Low Density Mobile Outdoor Poultry Farm Planning Permit Guidelines (Department of Economic Development, Jobs, Transport and Resources, June 2018)	VC150
Victorian Low Density Mobile Outdoor Pig Farm Planning Permit Guidelines (Department of Economic Development, Jobs, Transport and Resources, June 2018)	VC150

15/01/2024 VC249

SCHEDULE TO CLAUSE 72.04 INCORPORATED DOCUMENTS

1.0 18/07/2024 C305morn

Incorporated documents

Name of document	Introduced by:
 Alexandra Park Pavilion Redevelopment, (275 Main Street, Mornington), Incorporated Plan, September 2021 	C263morn
Creswell Street East Crib Point Development Contributions Plan (Watsons, June 2024)	C305morn
Documents Incorporated Under Clause 45.12 - Specific Controls Overlay	
Moorooduc Coolstore, August 2015	C192
Trig Point Subdivision, April 1999	NPS1
The National Golf Course and Cape Schanck Resort Development, November 2020	C279morn
Mt Eliza Centre Subdivision, April 1999	NPS1
Mornington Homemaker Centre, April 1999	NPS1
Inghams Somerville Redevelopment Incorporated Document, February 2010	C139
Golf Links Road and Grant Road (Peninsula Link to Frankston-Flinders Road) Upgrade Project Incorporated Document, November 2019	GC158
79 Bungower Road, Somerville, September 2021	C283morn
Documents Incorporated Under Clause 51.01 - Specific Sites and Exclusions:	
 Conditions for Use and Development of a Patrol Base and associated works for the Rosebud & District Life Saving Club, July 2001 	C30
 Hydrogen Liquefaction and Loading Terminal – Pilot Project Hastings, July 2018 	C250
Kinfauns Development Plan, April 2004	C73(Part 1)
 Peninsula Link Project, Incorporated Document, July 2009 (amended June 2011 and February 2014) 	C195
 Subdivision prohibition in the Public Conservation and Resource Zone outside the Urban Growth Boundary, April 2014 	C176(Part 2)
 Searoad Ferries – Sorrento Terminal Building and Associated Uses and Works Incorporated Document, October 2017 	C209
Figure 3 Mornington Peninsula Shire Council Ballar Creek, Mount Eliza Landslide Zone Plan, 11 July 2000	C17
Flinders Christian Community College, Master Plan, November 2009	C94
Hastings Energy Generation Facility Incorporated Document, February 2023	C297morn
Hastings Port Industrial Area Land Use Structure Plan, April 1996	NPS1
Moonah Links Comprehensive Development Plan, May 1999	C2
Plans Incorporated under Clause 43.01-2	
Plan No. 1 Merricks General Store, July 2004	C65(Part 2)

Na	ame of document	Introduced by:
	Plan No. 2 Crib Point Public Cemetery, February 2005	C65(Part 2)
•	Plan No. 3 Palm Beach Estate Somers, February 2005	C65(Part 2)
Re	estructure Plans Incorporated Under Clause 45.05	
•	Arthurs Seat Restructure Plan, March 2004	C67
•	Bittern Crib Point Restructure Plan, April 2013	C135(Part 1)
•	Disney Street Industrial Restructure Plan, April 2004	C68(Part 1)
-	Hastings Business 4 Restructure Plan, October 2009	C126(Part 1)
-	Hellicars Road Estate Restructure Plan, April 2004	C68(Part 1)
-	Naval Base Estate Restructure Plan, March 2012	C135(Part 1)
	St Andrews Beach Restructure Plan, March 2012	C135(Part 1)
St	atements of Significance Incorporated under Clause 43.01	
•	12 Graydens Road, Tyabb Statement of Significance, December 2020	C262mornPt1
•	Camp Buxton, 39-45 Marine Parade and part 45-57 Marine Parade, Shoreham Statement of Significance, September 2022	C239morn
•	Fenton Hall, 181 Bittern-Dromana Road, Merricks North Statement of Significance, September 2022	C239morn
	Mornington Peninsula Shire Heritage Review Stage 2, Statements of Significance, December 2018	C214morn
•	House, 118 Salmon Street Hastings, Statement of Significance, December 2018	C214morn
	House, 95 Salmon Street, Hastings, Statement of Significance, December 2018	C214morn
	Hastings Uniting Church Chapel, 121 Marine Parade, Hastings, Statement of Significance, December 2018	C214morn
•	1146 Frankston-Flinders Road, Somerville Statement of Significance, December 2020	C262mornPt1
	1 Bucher Place, Rosebud Statement of Significance, August 2021	C262mornPt1
	40 Nestle Court, Arthurs Seat Statement of Significance, July 2021	C262mornPt1
•	1 Brooke Crescent, Blairgowrie Statement of Significance, July 2021	C262mornPt1
	26 Back Beach Road, Portsea Statement of Significance, August 2021	C262mornPt1
	12 Derrick Street, Blairgowrie Statement of Significance, July 2021	C262mornPt1
	15 The Loop, Blairgowrie Statement of Significance, July 2021	C262mornPt1
	4 Tallarook Street, Blairgowrie Statement of Significance, July 2021	C262mornPt1
•	11 Grosvenor Court, Portsea Statement of Significance, July 2021	C262mornPt1
•	6 Merrylands Avenue, Portsea Statement of Significance, July 2021	C262mornPt1
	8 Merrylands Avenue, Portsea Statement of Significance, July 2021	C262mornPt1

Na	nme of document	Introduced by:
-	3715 Point Nepean Road, Portsea Statement of Significance, July 2021	C262mornPt1
•	3861-3863 Point Nepean Road, Portsea Statement of Significance, July 2021	C262mornPt1
•	Road Reserve, Relph Avenue, Portsea, Statement of Significance, July 2021	C262mornPt1
	3750-3752 Point Nepean Road, Portsea Statement of Significance, July 2021	C262mornPt1
-	3770-3772 Point Nepean Road, Portsea Statement of Significance, July 2021	C262mornPt1
-	3804 Point Nepean Road, Portsea Statement of Significance, July 2021	C262mornPt1
-	3808 Point Nepean Road, Portsea Statement of Significance, July 2021	C262mornPt1
-	11 Boroondara Road, Sorrento Statement of Significance, July 2021	C262mornPt1
-	St Joseph's Primary School, 1-17 Constitution Hill Road, Sorrento Statement of Significance, July 2021	C262mornPt1
•	St Mary's Presbytery and Mission House, 1-17 Constitution Hill Road, Sorrento Statement of Significance, July 2021	C262mornPt1
•	St Mary's Star of the Sea Church, 1-17 Constitution Hill Road, Sorrento Statement of Significance, July 2021	C262mornPt1
	27 Copping Road, Sorrento Sorrento Statement of Significance, July 2021	C262mornPt1
	36-38 Darling Road, Sorrento Sorrento Statement of Significance, July 2021	C262mornPt1
_	1 Esplanade, Sorrento Sorrento Statement of Significance, July 2021	C262mornPt1
-	17 Esplanade, Sorrento Sorrento Statement of Significance, July 2021	C262mornPt1
-	115 Hemston Avenue, Sorrento Sorrento Statement of Significance, July 2021	C262mornPt1
	5-7 Hotham Road, Sorrento Sorrento Statement of Significance, July 2021	C262mornPt1
	12 Hotham Road, Sorrento Sorrento Statement of Significance, July 2021	C262mornPt1
•	92 Hurstwood Road, Sorrento Sorrento Statement of Significance, July 2021	C262mornPt1
	11 James Street, Sorrento Sorrento Statement of Significance, July 2021	C262mornPt1
	32 Kerferd Road, Sorrento Sorrento Statement of Significance, July 2021	C262mornPt1
•	39-41 Kerferd Road, Sorrento Sorrento Statement of Significance, July 2021	C262mornPt1
•	827 Melbourne Road, Sorrento Sorrento Statement of Significance, July 2021	C262mornPt1
	849 Melbourne Road, Sorrento Sorrento Statement of Significance, July 2021	C262mornPt1

Na	ame of document	Introduced by:
-	855-865 Melbourne Road, Sorrento Sorrento Statement of Significance, July 2021	C262mornPt1
•	881 Melbourne Road, Sorrento Sorrento Statement of Significance, July 2021	C262mornPt1
-	4 Morgan Street, Sorrento Sorrento Statement of Significance, July 2021	C262mornPt1
•	4-6 Netley Avenue, Sorrento Sorrento Statement of Significance, July 2021	C262mornPt1
•	8 Netley Avenue, Sorrento Sorrento Statement of Significance, July 2021	C262mornPt1
•	2-4 and 6-8 Ocean Beach Road, Sorrento Statement of Significance, July 2021	C262mornPt1
•	10-16 Ocean Beach Road, Sorrento Statement of Significance, July 2021	C262mornPt1
•	18-24 Ocean Beach Road, Sorrento Statement of Significance, July 2021	C262mornPt1
-	165 Ocean Beach Road, Sorrento Statement of Significance, July 2021	C262mornPt1
•	235 Ocean Beach Road, Sorrento Statement of Significance, July 2021	C262mornPt1
•	34-36 Ossett Street, Sorrento Statement of Significance, July 2021	C262mornPt1
-	3073 Point Nepean Road, Sorrento Statement of Significance, July 2021	C262mornPt1
-	3251 Point Nepean Road, Sorrento Statement of Significance, July 2021	C262mornPt1
•	3385 Point Nepean Road, Sorrento Statement of Significance, July 2021	C262mornPt1
-	Sorrento Foreshore off Point Nepean Road, Sorrento Statement of Significance, July 2021	C262mornPt1
-	3399 Point Nepean Road, Sorrento Statement of Significance, July 2021	C262mornPt1
-	3409 Point Nepean Road, Sorrento Statement of Significance, July 2021	C262mornPt1
•	3461 Point Nepean Road, Sorrento Statement of Significance, July 2021	C262mornPt1
•	3489 Point Nepean Road, Sorrento Statement of Significance, July 2021	C262mornPt1
-	69 St Pauls Road, Sorrento Statement of Significance, July 2021	C262mornPt1
•	71 St Pauls Road, Sorrento Statement of Significance, July 2021	C262mornPt1
•	1 Bucher Place and 880 Point Nepean Road, Rosebud Statement of Significance, August 2021	C262mornPt2
-	14 Cove Avenue, Portsea Statement of Significance, February 2022	C262mornPt2
-	21-23 Blair Road, Portsea Statement of Significance, February 2022	C262mornPt2
-	29 Coppin Road, Sorrento Statement of Significance, February 2022	C262mornPt2
•	33 Campbells Road, Portsea Statement of Significance, February 2022	C262mornPt2
-	53 Franklin Road, Portsea Statement of Significance, February 2022	C262mornPt2
-	78 Normanby Road, Sorrento Statement of Significance, February 2022	C262mornPt2

Name of document	Introduced by:
 100 Back Beach Road, Portsea Statement of Significance, February 2022 	C262mornPt2
3421 Point Nepean Road, Sorrento Statement of Significance, February 2022	C262mornPt2
■ 3482 Point Nepean Road, Sorrento Statement of Significance, June 2022	C291morn
■ 3720 Point Nepean Road, Portsea Statement of Significance, February 2022	C262mornPt2
■ Back Beach Road, Portsea Precinct Statement of Significance, February 2022	C262mornPt2
■ East Sorrento Precinct Statement of Significance, February 2022	C262mornPt2
■ Sorrento Cliff Top Precinct Statement of Significance, February 2022	C262mornPt2
Sorrento Commercial Precinct Statement of Significance, February 2022	C262mornPt2
Sorrento Foreshore Precinct Statement of Significance, February 2022	C262mornPt2
Sorrento Residential Precinct Statement of Significance, February 2022	C262mornPt2
■ 39 Graydens Road, Hastings, Statement of Significance, December 2020	C267morn
Sorrento Cemetery Incorporated Plan, February 2021	C262mornPt2
Heritage Design Guidelines: Sorrento Historic Precinct (Expires 30 June 2026)	C306morn

INQ.0003.0001.0001_1284

MORNINGTON PENINSULA PLANNING SCHEME

72.05 WHEN DID THIS PLANNING SCHEME BEGIN?

72.05 31/07/2018 VC148

 $This \, planning scheme began on the \, date spec fied in \, the \, schedul \text{\it do} \, this \, clause.$

31/07/2018 SCHEDULE TO CLAUSE 72.05 WHEN DID THIS PLANNING SCHEME BEGIN?

1.0 Date this planning scheme began:

31/07/2018 VC148 6 May 1999

72.06 31/07/2018 VC148

EFFECT OF THIS PLANNING SCHEME

 $Land\,may\,be\,usedor\,develope \\ \varpi nly\,in\,accordanc \\ \textbf{e} \text{with}\,this\,planning scheme.$

Land must not be developed in less the land as developed an be used in accordance with this planning scheme.

If this planningschemællows a particular use of land, it may be developed or that use provided all requirements of the schemæremet.

INQ.0003.0001.0001_1287

MORNINGTON PENINSULA PLANNING SCHEME

72.07 31/07/2018 VC148

DETERMINATION OF BOUNDARIES

If a boundaryin this planningschemes not precisely shown on a planning scheme mapor is not otherwised fined, the certificate is suing authority must determine the boundary if asked to do so and must notify the applicant within 60 days.

72.08 03/02/2022 VC199

BACKGROUND DOCUMENTS

The documents is ted in the table and the schedule this clause are background ocuments.

A backgrounddocumentmay:

- Haveinformed the preparation of, or an amendmento, this planning scheme.
- Provideinformation to explain the context within which a provision has been framed.
- Assistthe understanding of this planning scheme.

A backgroundlocument does not form part of this planning scheme.

Table to Clause 72.08

Name of background document	Amendment number - clause reference
Central Highlands Regional Growth Plan (Victorian Government, 2014).	VC106 Clauses 10 to 19
G21 Regional Growth Plan (Geelong Region Alliance, 2013).	VC106 Clauses 10 to 19
Gippsland Regional Growth Plan (Victorian Government, 2014).	VC106 Clauses 10 to 19
Great South Coast Regional Growth Plan (Victorian Government, 2014).	VC106 Clauses 10 to 19
Hume Regional Growth Plan (Victorian Government, 2014).	VC106 Clauses 10 to 19
Loddon Mallee North Regional Growth Plan (Victorian Government, 2014).	VC106 Clauses 10 to 19
Loddon Mallee South Regional Growth Plan (Victorian Government, 2014).	VC106 Clauses 10 to 19
Wimmera Southern Mallee Regional Growth Plan (Victorian Government, 2014).	VC106 Clauses 10 to 19
Plan Melbourne 2017-2050: Metropolitan Planning Strategy (Department of Environment, Land, Water and Planning, 2017).	VC134 Clauses 10 to 19
Plan Melbourne 2017-2050: Addendum 2019 (Department of Environment, Land, Water and Planning, 2019).	VC168 Clauses 10 to 19

31/07/2018 VC148

SCHEDULE TO CLAUSE 72.08 BACKGROUND DOCUMENTS

1.0 05/09/2024 C241morn

Background documents

Name of background document	Amendment number - clause reference
(Centre for Environmental Studies, University of Melbourne, 1974)	NPS1
	Clauses 02.03-3, 42.01s01 to s16 and 42.03s05
A Natural Systems Study of the Southern Mornington Peninsula,	NPS1
Victoria (Environment Resources Australia, 1974)	Clause 02.03-3 and 42.01s01 to s16
Balcombe Estuary and associated reserves: Ecological and Planning	C241morn
Study (Biosis, 2022)	Clause 42.01s32 and 66.06s
Baxter Township Structure Plan (Mornington Peninsula Shire, 2019)	C269morn
	Clause 43.02s25 and Clause 43.02s31
Beleura Hill Design Guidelines (Tract Consultants, 2015)	C189morn
	Clause 43.02s24
Beleura Hill NeighbourhoodCharacterStudy (Tract Consultants, 2014)	C189morn
	Clause43.02s24
Citation for 818 The Esplanade, Mornington for Panel Hearing	C174morn(Part 1)
Amendment C90 (Heritage Intelligence, 2008)	Clause 15.03-1L
City of Frankston Heritage Study, Volume One: Recommendations	C006morn(Part 1)
and Guidelines (Graeme Butler & Associates, C. McConville, F. Gilfedder & D. Morrison, 1995)	Clause 15.03-1L
City of Frankston Heritage Study, Volume Two: Environmental History	C006morn(Part 1)
(Graeme Butler & Associates, C. McConville, F. Gilfedder & D. Morrison, 1995)	Clause 15.03-1L
City of Frankston Heritage Study, Volume Three: Significant Sites	C006morn(Part 1)
(Graeme Butler & Associates, C. McConville, F. Gilfedder & D. Morrison, 1995)	Clause 15.03-1L
Conservation Plan Mornington Peninsula (Western Port Regional	NPS1
	Clauses 02.03-3, 14.01-2L, 42.01s01 to s16 and 42.01s24.
Draft Chinamans Creek Catchment Study (Pat Condina & Associates,	C150morn
1997)	Clause 02.03-3
Dromana Township Project Report (Hansen Partnership, 2021)	C224morn
8	Schedule 29 to Clause 43.02

Extent of Tootgarook Wetland, Mornington Peninsula, Victoria (Biosis, 2019) Clause 42.01s31 Flinders Village Centre: Design Guidelines for New Development (Mornington Peninsula Shire, 2010) Clause 43.02s14 Former Mornington King George V Memorial Bush Nursing Hospital & Infant Welfare Centre Heritage Assessment, 262-268 Main Street, Mornington, Victoria (Lovell Chen, 2015) Geotechnical Assessment of Landslip Susceptibility and Investigation Zoning, Flinders Foreshore, Mornington Peninsula (LanePiper, 2008) Geotechnical Assessment of Slope Stability, Tanti Creek, Mornington (LanePiper, 2010) Clause 13.04-2L Geotechnical Assessment of Slope Stability, Tanti Creek, Mornington (LanePiper, 2010) Clause 13.04-2L Guideline for Landslide Susceptibility, Hazard and Risk Zoning for Land Use Management, Australian Geomechanics Journal, Vol. 42, No. 1 (Australian Geomechanics Society Landslide Zoning Working Group, 2007) Hastings District Heritage Study, Volume 1: Heritage Place Reports, Project Methods, Recommendations (Graeme Butler & Associates, 2002) Hastings District Heritage Study, Volume 2: Environmental History (Graeme Butler & Associates, 2002) Hastings Town Centre Structure Plan (Planisphere, 2017) Clause 15.03-1L Hastings Urban Industrial Zones Review (Western Port Development Council, 1990) Clauses 17.03-1L and 17.03-2L Heritage Assessment: 187 Mount Eliza Way, Mount Eliza (Heritage Intelligence, 2009) Heritage citation: Camp Buxton (former), 39-45 Marine Parade and part 47-57 Marine Parade Shoreham by Landmark Heritage Pty Ltd. September 2022 Heritage citation: Fenton Hall and former Merricks North State School No 4552, 181-181A Bittern-Dromana Road, Merricks North by Landmark Heritage Pty Ltd. September 2022 Heritage Citation: 4-6 Rannoch Avenue, Mount Eliza (Mornington Clause 43.01s Heritage Citation: 95 Salmon Street, Hastings (Context, 2017) Clause 43.01s	Name of background document	Amendment number - clause reference
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'Guideline for Landslide Susceptibility, Hazard and Risk Zoning for Land Use Management', Australian Geomechanics Journal, Vol. 42, No. 1 (Australian Geomechanics Society Landslide Zoning Working Group, 2007) Hastings District Heritage Study, Volume 1: Heritage Place Reports, 2002) Hastings District Heritage Study, Volume 2: Environmental History (Graeme Butler & Associates, 2002) Hastings District Heritage Study, Volume 2: Environmental History (Graeme Butler & Associates, 2002) Hastings Town Centre Structure Plan (Planisphere, 2017) Hastings Urban Industrial Zones Review (Western Port Development Council, 1990) Heritage Assessment: 187 Mount Eliza Way, Mount Eliza (Heritage Intelligence, 2009) Heritage citation: Camp Buxton (former), 39-45 Marine Parade and part 47-57 Marine Parade Shoreham by Landmark Heritage Pty Ltd, September 2022 Heritage citation: Fenton Hall and former Merricks North State School No 4552, 181-1814 Bittern-Dromana Road, Merricks North by Landmark Heritage Pty Ltd, September 2022 Heritage Citation: 4-6 Rannoch Avenue, Mount Eliza (Mornington Peninsula Shire, 2013) Clause 43.01s		C105morn
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Clause 45.01s		C170morn
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Name of background document	Amendment number - clause reference
	Clause 15.03-1L
40-52 Flizabeth Drive Rosebud Appendix A (Lovell Chen. 2014)	C197morn
	Clause 43.04s22
Heritage Report: Hastings Uniting Church Chapel, 121 Marine Parade,	C214morn
Hastings (Context, 2017)	Clause 15.03-1L
Heritage Report: Pentecost House, Now Mornington Toy Library, 8	C174morn(Part 1)
Albert Street, Mornington (Graeme Butler & Associates, 2003)	Clause 15.03-1L
Heritage Report: St Macartan's Former School and Convent Site,	C109morn
17-31 Tanti Avenue, Mornington (Heritage Intelligence, 2009)	Clause 43.01s
Landscape Issues Report: Tower Road, Mount Eliza (Wallbrink	C042morn
Consulting, 2004)	Clause 43.02s11
Landslide Zoning, Ballar Creek, Mount Eliza, Victoria (Coffey	C017morn
Geosciences, 2000)	Clauses 02.03-3 and 13.04-2L
Mornington Activity Centre Structure Plan: A Plan for a Coastal Town	C095morn
(Ratio Consultants, 2007)	Clauses 11.03-1L and 43.01s13
Mornington Commercial Heritage Precinct and Individual Places	C135morn(Part 2)
(Heritage Intelligence, 2011)	Clause 15.03-1L
Mornington North Outline Development Plan (Mornington Peninsula	C135morn(Part 2)
Shire, 2013)	Clauses 11.03-6L, 43.02s22 and 43.04s19
Mornington Peninsula Activity Centres Strategy (Ratio Consultants,	C084morn
2005)	Clauses 02.03-1 and 11.03-1L
Mornington Peninsula Investigation Areas Study: Mount Martha	C189morn
Discussion Paper (Hansen Partnership, 2015)	Clause 43.02s02
Mornington Peninsula Major Activity Centres: Hastings Major Activity	C281morn
Centre Parking Precinct Plan (GTA Consultants now Stantec, 2021)	Clause 45.09s01
MorningtonPeninsulaMajorActivityCentres:MorningtonMajorActivity	C281morn
Centre Parking Precinct Plan (GTA Consultants now Stantec, 2021)	Clause 45.09s01
Mornington Peninsula Major Activity Centres: Rosebud Major Activity	C281morn
Centre Parking Precinct Plan (GTA Consultants now Stantec, 2021)	Clause 45.09s01
Mornington Peninsula Shire Heritage Review, Area 1: Mount Eliza,	C174morn(Part 1)
Mornington and Mount Martha – Background Report (Mornington Peninsula Shire, 2013)	Clause 15.03-1L

Name of background document	Amendment number - clause reference
Mornington Peninsula Shire Heritage Review, Area 1: Mount Eliza, Mornington and Mount Martha – Significant Place Citations (Mornington Peninsula Shire, 2014)	C174morn(Part 1) Clause 15.03-1L
Mornington Peninsula Shire Heritage Review, Area 2: Volume 2 – Place and Precinct Citations (Context, 2017)	C214morn Clause 15.03-1L
Mornington Peninsula Shire Heritage Review, Area 3: Volume 1 - Key Findings and Recommendations (Heritage Alliance, July 2019, revised June 2022)	C291morn Clause 72.04s
Mornington Peninsula Shire Heritage Review, Area 3: Volume 2 - Citations (Heritage Alliance, July 2019, revised June 2022)	C291morn Clause 72.04s
Mornington Peninsula Shire Thematic History by (Context, 2013)	C174morn(Part 1) Clause 15.03-1L
Planning for Sea Level Rise – Guidelines: Port Phillip and Westernport Region (Melbourne Water, 2017)	C216morn Clause 44.04s01
'Practice Note Guidelines for Landslide Risk Management', Australian Geomechanics Journal, Vol. 42, No. 1 (B. Walker, W. Davies & F. Wilson, 2007).	C105morn Clauses 13.04-2L, 44.01s04 and 44.01s05
Recognising the Heritage of Ranelagh: Conservation Management Plan for the Ranelagh Estate, Mount Eliza (Context, 2009)	C135morn(Part 2) Clause 15.03-1L
Red Hill South Commercial Centres Strategy (Ratio Consultants, 1991)	C004morn Clause 11.03-1L
Responsible Electronic Gaming (EGM) Policy (Mornington Peninsula Shire, 2016)	C200morn Clause 52.28s
Rosebud Activity Centre Structure Plan (Hansen Partnership, 2017)	C206morn Clause 11.03-1L
Rye Township Plan (Realm Studios, July 2020)	C275morn Clause 43.02s58
Rye Urban Design Guidelines (Mornington Peninsula Shire, August 2020)	C275morn Clause 43.02s58
Somerville Township Structure Plan (Mornington Peninsula Shire, 2019)	C269morn Clause 43.02s30
Shire of Flinders Heritage Study: Caring for Our Heritage (Context, C. Kellaway & H. Lardner, 1992)	C006morn(Part 1) Clause 15.03-1L
Shire of Flinders Heritage Study: History and Heritage (Context, C. Kellaway & H. Lardner, 1992)	C006morn(Part 1) Clause 15.03-1L

Shire of Flinders Heritage Study: Inventory of Significant Places (Context, C. Kellaway & H. Lardner, 1997) Clause 15.03-1L Shire of Hastings Commercial Centres Strategy (Ratio Consultants, 1991) Clause 43.04s03 Shire of Mornington Heritage Study, Volume 1: Recommendations and Guidelines (Graeme Butler & Associates, 1994) Clause 15.03-1L Shire of Mornington Heritage Study, Volume 2: Environmental History (Graeme Butler & Associates, 1994) Clause 15.03-1L Shire of Mornington Heritage Study, Volume 3: Significant Sites and Areas (Graeme Butler & Associates, 1994) Clause 15.03-1L Shire of Mornington Heritage Study, Volume 3: Significant Sites and Areas (Graeme Butler & Associates, 1994) Clause 15.03-1L Shoreham Design Guidelines (Hansen Partnership, 2007) Clause 15.03-1L Shoreham Design Guidelines (Jacobs Lewis Vines, 1981) Co23mom Clause 43.02s15 Sorrento Streetscape Guidelines (Jacobs Lewis Vines, 1981) Co23mom Clause 72.04s Sorrento Townscape Study (Centre for Environmental Studies, University of Melbourne, 1979) Clause 72.04s South East Region Gaming Policy Framework (Coomes Consulting, 2007) Clause 52.28s Spring Farm' Moorooduc Heritage Assessment: 245 Mornington-Tyabb Road, Moorooduc (Heritage Intelligence, 2009) Clause 15.03-1L Statement of Significance – 15 Finlayson Avenue, Mount Martha, Cl74mom(Part 1) Clauses 15.03-1L and 43.01s Statement of Significance – 2456 Point Nepean Road, Rye, 2011 Clause 43.01s Statement of Significance – Finders Village Centre, November 2009 Clause 43.01s The Preservation of the Mornington Peninsula and Western Port (National Trust of Australia (Victoria), 1974) Clause 42.01s31 Westernport Bay Environmental Study 1973-1974 (Ministry for Clause 42.01s31 Westernport Bay Environmental Study 1973-1974 (Ministry for Conservation, 1975)	Name of background document	Amendment number - clause reference
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Conservation 1975)		Clause 42.01s31
Conservation, 1975) Clause 02.03-8		NPS1
		Clause 02.03-8

Name of background document	Amendment number - clause reference
Westernport Region Conservation Survey (Conservation Council of Victoria, 1974)	NPS1 Clauses 02.03-3 and 42.01s01 to s16

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MEANING OF TERMS

A term used in this planning scheme has its ordinary meaning unless that term is defined:

- In this planningschemepr
- In the Planning and EnvironmentAct 1987 or the Interpretation of LegislationAct 1984, in which case the term has the meaning given to it in those Acts unless it is defined differently in this scheme.

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GENERAL TERMS

The following table lists generalterms which may be used in this planning scheme A term listed in the first column, under the heading "General term", has the meaning set out be side that term in the second column, under the heading "Definition".

General term	Definition
Act	The Planning and Environment Act 1987.
Agricultural production	Any form of primary production of renewable commodities. It does not include extractive industry, Mineral extraction, or timber production from native forest.
Anemometer	A wind measuring device.
Apartment	A dwelling located above the ceiling level or below the floor level of another dwelling and is part of a building containing two or more dwellings.
Approval date	The date this scheme began, or the date of notice in the Victoria Government Gazette of approval of an amendment to this scheme.
Basement	A storey below ground level, or that projects no more than 1.2 metres above ground level.
Building height	The vertical distance from natural ground level to the roof or parapet at any point.
Building Regulations	The Building Regulations 1994.
Carriageway	The area of a street reserve which is provided for the movement or parking of vehicles. It is determined by the invert of a kerb and channel and the point adjacent to the pavement edge for kerb (only) and edge strips.
Central Highlands region	The area covered by the Ararat, Ballarat, Golden Plains, Hepburn, Moorabool and Pyrenees planning schemes.
Clear to the sky	An unroofed area or area roofed with material that transmits 90 per cent of light.
Defendable space	An area of land around a building where vegetation is modified and managed to reduce the effects of flame contact and radiant heat associated with bushfire.
Deflection angle	The angle between two tangent sections of a carriageway.
Design speed	The speed fixed for the design and correlation of the geometric features of a carriagewaythat influence vehicle operation. It is the speed which is not exceeded by 85 per cent of vehicles.
Domestic services normal to a dwelling or small second dwelling	A domestic appliance or apparatus that is normal to and services a dwelling or small second dwelling. It includes disabled access ramps and handrails, an air conditioner, cooling or heating system, a hot water service, security systems and cameras, shade sails, a barbeque, downpipes and flues, a skylight, security screens, and the like.
Earthworks	Land forming, laser grading, levee banks, raised access roads and tracks, building pads, storage embankments, channel banks and drain banks and associated structures.
Frontage	The road alignment at the front of a lot. If a lot abuts two or more roads, the one to which the building, or proposed building, faces.
Gaming	The playing of a gaming machine.

General term	Definition		
Gaming machine	Has the same meaning as it has in the Gambling Regulation Act 2003.		
Garden area	Any area on a lot with a minimum dimension of 1 metre that does not include:		
	a) a dwelling, small second dwelling or residential building, except for:		
	 an eave, fascia or gutter that does not exceed a total width of 600mm; 		
	a pergola;		
	 unroofed terraces, patios, decks, steps or landings less than 800mm in height; 		
	 a basement that does not project above ground level; 		
	 any outbuilding that does not exceed a gross floor area of 10 square metres; and 		
	 domestic services normal to a dwelling, small second dwelling or residential building; 		
	b) a driveway; or		
	c) an area set aside for car parking.		
Geelong G21 region	The area covered by the Colac Otway, Golden Plains, Greater Geelong, Queenscliffe and Surf Coast planning schemes.		
Gippsland region	The area covered by the Bass Coast, Baw Baw, East Gippsland, Latrobe, South Gippsland and Wellington planning schemes.		
Great South Coast region	The area covered by the Corangamite, Glenelg, Moyne, Southern Grampians and Warrnambool planning schemes		
Gross floor area	The total floor area of a building, measured from the outside of external walls or the centre of party walls, and includes all roofed areas.		
Ground level	The natural level of a site at any point.		
Habitable room	Any room of a dwelling, small second dwelling or residential building other than a bathroom, laundry, toilet, pantry, walk-in wardrobe, corridor, stair, lobby, photographic darkroom, clothes drying room and other space of a specialised nature occupied neither frequently nor for extended periods.		
High quality productive agricultural land	Land which is used for animal husbandry or crop raising, and is capable of continuing to sustain agricultural production, and:		
	a) is of prime, or very good, agricultural quality, having regard to soil type, growing season, and availability of infrastructure, and is of sufficient extent to support agricultural activities on an economically viable scale; or		
	b) has been identified through a regional, sub-regional, or local study as being of particularly good quality and strategic significance for agriculture in the regional or local context.		
Hume region	The area covered by the Alpine, Benalla, Greater Shepparton, Indigo, Mansfield, Mitchell, Moira, Murrindindi, Strathbogie, Towong, Wangaratta and Wodonga planning schemes.		
Land capability assessment	The assessment of the physical ability of the land to sustain specific uses having regard to its management, and without long term on-site detriment to the environment.		
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General term	Definition	
Leasable floor area	That part of the net floor area able to be leased. It does not include public or common tenancy areas, such as malls, verandahs, or public conveniences.	
Loddon Mallee North region	The area covered by the Buloke, Campaspe, Gannawarra, Mildura and Swan Hill planning schemes.	
Loddon Mallee South region	The area covered by the Central Goldfields, Greater Bendigo, Loddon, Macedon Ranges and Mount Alexander planning schemes.	
Lot	A part (consisting of one or more pieces) of any land (except a road, a reserve, or common property) shown on a plan, which can be disposed of separately and includes a unit or accessory unit on a registered plan of strata subdivision and a lot or accessory lot on a registered cluster plan.	
Mean building height	The vertical distance between the mean ground level and the finished roof height at its highest point.	
Mean ground level	One half the sum of the highest and lowest levels along ground level of the outer surface of all external building walls.	
Metropolitan Melbourne	The area covered by the Banyule, Bayside, Boroondara, Brimbank, Cardinia, Casey, Darebin, Frankston, Glen Eira, Greater Dandenong, Hobsons Bay, Hume, Kingston, Knox, Manningham, Maribyrnong, Maroondah, Melbourne, Melton, Merri-bek, Monash, Moonee Valley, Mornington Peninsula, Nillumbik, Port of Melbourne, Port Phillip, Stonnington, Whitehorse, Whittlesea, Wyndham, Yarra and Yarra Ranges Planning Schemes and the area within the urban growth boundary in the Mitchell Planning Scheme.	
Mineral	Any substance which occurs naturally as part of the earth's crust, including:	
	a) oil shale and coal; and	
	b) hydrocarbons and mineral oils contained in oil shale or coal, or extracted from oil shale or coal by chemical or industrial processes.	
	It does not include water, stone, or petroleum.	
Minister for Planning	A Minister for the time being administering the Act.	
Movable building	A structure, other than a tent, caravan, or vehicle, which is designed to be moved from place to place on more than one occasion.	
Native vegetation	Plants that are indigenous to Victoria, including trees, shrubs, herbs, and grasses.	
Net floor area	The total floor area of all floors of all buildings on a site. It includes half the width of any party wall and the full width of all other walls. It does not include the area of stairs, loading bays, accessways, or car parking areas, or any area occupied by machinery required for air conditioning, heating, power supply, or lifts.	
Plot ratio	The gross floor area of all buildings on a site, divided by the area of the site.	
Potentially	Land:	
contaminated land	a) used or known to have been used for industry or mining;	
	b) used or known to have been used for the storage of chemicals, gas, waste or liquid fuel (other than minor above-ground storage that is ancillary to another use of the land); or	

c) where a known past or present activity or event (occurring on or off the land) may have cause contamination of the land. Private open space An outdoor area of a dwelling, small second dwelling or residential building or land for the exclusive use of the occupants. Property vegetation plan A plan which relates to the management of native vegetation within a property, and which is contained within an agreement made pursuant to section 69 of the Conservation, Forests and Lands Act 1987. Public land manager The Minister, government department, public authority or municipal council having responsibility for the care or management of public land. In relation to Crown land reserved under an Act and managed or controlled by a committee of management, other than Parks Victoria, the Great Ocean Road Coast and Parks Authority or a municipal council, it means the Minister administering that Act and does not include the committee of management. Radio mast A mast, for radio transmissionor reception in a dwelling or small second dwelling, that is: a) with antenna, more than 14 metres above the ground; b) if attached to a building, with antenna, more than 5 metres above the roof line; c) including antenna, wider than 6 metres; or d) excluding antenna, wider than 60 centimetres at any point exceeding 3 metres above the ground. Retail The sale of goods or materials, in any quantity or manner, other than by wholesale. Secluded private open That part of private open space primarily intended for outdoor living activities which enjoys a reasonable amount of privacy. Setback The minimum distance from any allotment boundary to a building. Site coverage The proportion of a site covered by buildings. Stone Basalt, freestone, granite, limestone, sandstone, or other building stone, or rock, ordinarily used for building, manufacturing, road making, or construction; or clay (not fine clay, bentonite, or kaolin), earth, gravel, quartz (not quartz crystals), sand, soil, slate, or other similar material. Storey That part of a bui	General term	Definition	
Property vegetation plan which relates to the management of native vegetation within a property, and which is contained within an agreement made pursuant to section 69 of the Conservation, Forests and Lands Act 1987. Public land manager The Minister, government department, public authority or municipal council having responsibility for the care or management of public land. In relation to Crown land reserved under an Act and managed or controlled by a committee of management, other than Parks Victoria, the Great Ocean Road Coast and Parks Authority or a municipal council, it means the Minister administering that Act and does not include the committee of management. Radio mast A mast, for radio transmission or reception in a dwelling or small second dwelling, that is: a) with antenna, more than 14 metres above the ground; b) if attached to a building, with antenna, more than 5 metres above the roof line; c) including antenna, wider than 6 metres; or d) excluding antenna, wider than 6 metres; or d) excluding antenna, wider than 50 centimetres at any point exceeding 3 metres above the ground. Retail The sale of goods or materials, in any quantity or manner, other than by wholesale. Secluded private open space primarily intended for outdoor living activities which enjoys a reasonable amount of privacy. Setback The minimum distance from any allotment boundary to a building. Site coverage The proportion of a site covered by buildings. Stone Basalt, freestone, granite, limestone, sandstone, or other building stone, or rock, ordinarily used for building, manufacturing, road making, or construction; or clay (not fine clay, bentonite, or kaolin), earth, gravel, quartz (not quartz crystals), sand, soil, slate, or other similar material. Storey That part of a building between floor levels. If there is no floor above, it is the part between the floor level and ceiling. It may include an attic, basement, built over car parking area, and mezzanine. The net increase in run-off from urban development due to wat			
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Street reserve Land set aside for a street pavement and verge.	Street leg length	where vehicles must slow down, usually to a maximum speed of 20 kilometres	
	Street reserve	Land set aside for a street pavement and verge.	

General term	Definition	
Sustainable agriculture	The use of farming practices and systems which maintain or enhance:	
	a) the economic viability of agricultural production;	
	b) the natural resource base; and	
	c) other ecosystems which are influenced by agricultural activities.	
Telecommunications line	A wire, cable, optic fibre, tube, conduit, waveguide or other physical medium used, or to be used, as a continuous artificial guide for or in connection with carrying communications by means of guided electromagnetic energy.	
Telecommunications network	A system or series of systems that carries, or is capable of carrying, communications by means of guided and unguided electromagnetic energy.	
Telecommunications tower	A free-standingtower, pole or mast used as part of a telecommunicationsnetwork that is not mounted on, or affixed to, any other structure.	
Tenement	Land comprised in:	
	a) a lot which does not adjoin another lot in the same ownership; or	
	b) lots in the same ownership and which adjoin each other.	
	Lots are considered to adjoin each other if they are separated only by a stream, stream reserve, or unmade or unused government road or rail reserve.	
Transport manager	(a) a Minister; or	
	(b) government department; or	
	(c) Administrative Office under the Public Administration Act 2004; or	
	(d) public authority; or	
	(e) any person -	
	that has responsibility under an Act for the care or management of land that forms part of Victoria's transport system.	
Transport system	All of the components that make up the system for the movement and transport of people and goods including:	
	 Movement networks including cycling paths, footpaths, roads, railways, shipping lanes, tramways and water transport routes. 	
	 Transport interchanges for accessing, disembarking, unloading and interchange of people and goods, and for the storage of freight and vehicles. This includes transport terminals and public transport stops. 	
	 Infrastructure required to operate movement networks and transport interchanges. 	
	 Land reserved for the future development of movement networks and transport interchanges. 	
Utility service provider	A person, other than a public authority or municipal council, having responsibility under an Act for the generation, transmission, distribution or supply of electricity, gas, power, telecommunications, water supply, drainage or sewerage services.	

General term	Definition
Verge	The part of the street reserve between the carriageway and the boundary of adjacent lots or other limit to the street reserve. It may accommodate public utilities, a footpath, indented parking, stormwater flows, street lighting poles and planting.
Wall height	The vertical distance between the top of the eaves at the wall line, parapet or flat roof (not including a chimney), whichever is the highest, and the natural ground level.
Wholesale	The sale of goods or materials, to be sold by others.
Wimmera Southern Mallee region	The area covered by the Hindmarsh, Horsham, Northern Grampians, West Wimmera and Yarriambiack planning schemes.

73.02 31/07/2018 VC148

SIGN TERMS

The following tablelists terms which may be used in this planning scheme in relation to signs. A term listed in the first column, under the heading "Sign term", has the meaning set out be side that term in the second column, under the heading "Definition".

Sign term	Definition	
Above-verandah sign	A sign above a verandah or, if no verandah, that is more than 3.7 metres above pavement level, and which projects more than 0.3 metre outside the site.	
Display area	The area of that part of a sign used to display its content, including borders, surrounds and logo boxes.	
	It does not include safety devices, platforms and lighting structures.	
	If the sign does not move or rotate, the area is one side only.	
Animated sign	A sign that can move, contains moving or scrolling parts, changes its message, flashes, or has a moving or flashing border.	
Bed and breakfast sign	A sign at a dwelling that advertises bed and breakfast accommodation in the dwelling.	
Bunting sign	An advertisement that consists of bunting, streamers, flags, windvanes, or the like.	
Business identification sign	A sign that provides business identification information about a business or industry on the land where it is displayed. The information may include the name of the business or building, the street number of the business premises, the nature of the business, a business logo or other business identification information.	
Direction sign	A sign not exceeding 0.3 square metre that directs vehicles or pedestrians. It does not include a sign that contains commercial information.	
Electronic sign	A sign that can be updated electronically. It includes screens broadcasting still or moving images.	
Floodlit sign	A sign illuminated by external lighting provided for that purpose.	
High-wall sign	A sign on the wall of a building so that part of it is more than 10 metres above the ground.	
Home based business sign	A sign at a dwelling that advertises a home based business carried on in the dwelling, or on the land around the dwelling.	
Internally illuminated sign	A sign illuminated by internal lighting or which contains lights or illuminated tubes arranged as an advertisement.	
Major promotion sign	A sign which is 18 square metres or greater that promotes goods, services, an event or any other matter, whether or not provided, undertaken or sold or for hire on the land or in the building on which the sign is sited.	
Panel sign	A sign with an advertisement area exceeding 10 square metres.	
Pole sign	A sign:	
	a) on a pole or pylon that is not part of a building or another structure;	
	b) that is no more than 7 metres above the ground;	

Sign term	Definition		
	c) with an advertisement area not exceeding 6 square metres; and		
	d) that has a clearance under it of at least 2.7 metres.		
Promotion sign	A sign of less than 18 square metres that promotes goods, services, an event or any other matter, whether or not provided, undertaken or sold or for hire on the land or in the building on which the sign is sited.		
Reflective sign	A sign finished with material specifically made to reflect external light.		
Sign	Includes a structure specifically built to support or illuminate a sign.		
Sky sign	A sign:		
	a) on or above the roof of a building, but not a verandah;		
	b) fixed to the wall of a building and which projects above the wall; or		
	c) fixed to a structure (not a building) so that part of it is more than 7 metres above the ground.		

73.03 15/03/2024 VC256

LAND USE TERMS

The tableto this clauselists terms which may be used in this planning scheme in relation to the use of land. A term describing a use or activity in relation to land which is not listed in the table must not be characterise desa separate use of land if the term is obviously or commonly included within one or more of the terms listed in the table.

Meaning of terms

A term listed in the first column, under the heading "Land use term", has the meaning set out beside that term in the second column, under the heading "Definition".

No definition of listed term indicates ordinary meaning

A termlistedin the first column, under the heading "Landus eterm", which does not have a meaning set out be side that term in the secon column, under the heading "Definition", has its ordinary meaning.

Terms which specifically include other listed terms

A termlisted in the first column, under the heading "Land use term", which has other terms listed beside in the third column, under the heading "Includes", includes any terms olisted in the third column and any termincluded within that term in the third column, but does not include any other term listed in the first column.

A term listed in the first column which has other terms listed beside in the third column may also include other terms which are not listed in the first column.

All termslisted in the third columnare also listed in the first column.

Terms which do not specifically include other listed terms

If a term listed in the first column, under the heading "Land use term", does not have any term listed beside in the third column, under the heading "Includes", that term does not include any term listed in the first column.

However, a termlisted in the first column which does not have any termlisted beside in the third column may include other terms which are not listed in the first column.

Terms which are included within other listed terms

A termlisted in the first column, under the heading "Landuse term", which has a termlisted beside it in the fourth column, under the heading "Included in", is included within the term so listed in the fourth column and any term which includes that term in the fourth column.

All termslisted in the fourth columnareal solisted in the first column.

Terms which are not included within other listed terms

If a termlisted in the first column, under the heading "Land use term", does not have a termlisted beside in the fourth column, under the heading "Included in", that term is not included within any other term listed in the first column.

Table to Clause 73.03

Land use term	Definition	Includes	Included in
Abattoir	Land used to slaughter animals, including birds. It may include the processing of animal products.		Rural industry
Accommodation	Land used to accommodate persons.	Camping and caravan park	

Land use term	Definition	Includes	Included in
		Corrective institution	
		Dwelling	
		Group accommodation	
		Host farm	
		Residential aged care facility	
		Residential building	
		Residential village	
		Retirement village	
		Small second dwelling	
Adult sex product shop	Land used to sell or hire sexually explicit material, including:		Shop
	a) publications classified as restricted under the Classification (Publications, Films and Computer Games) (Enforcement) Act 1995; and		
	b) materials and devices (other than contraceptives and medical treatments) used in conjunction with sexual behaviour.		
Agriculture	Land used to:	Animal husbandry	
	a) propagate, cultivate or harvest	Aquaculture	
	plants, including cereals, flowers, fruit, seeds, trees, turf, and vegetables;	Crop raising	
	b) keep, breed, board, or train animals, including livestock, and birds; or		
	c) propagate, cultivate, rear, or harvest living resources of the sea or inland waters.		
Airport			Transport terminal
Amusement park			Outdoor recreation facility
Amusement parlour	A building that contains:		Place of
	a) three or more coin, card, or token operated amusement machines;		assembly

Land use term	Definition	Includes	Included in
	b) one or more coin, card, or token operated amusement machines with more than one screen or console that can be played by three or more people simultaneously; or		
	c) two or more coin, card, or token operated billiard, snooker, or pool tables.		
	It does not include coin, card, or token operated children's rides, amusement machines if there is the ability to receive a monetary reward, or premises used for a Bar or Hotel.		
Animal husbandry	Land used to keep, breed, board, or	Animal production	Agriculture
	train animals, including birds.	Animal training	
		Apiculture	
		Domestic animal husbandry	
		Horse husbandry	
		Racing dog husbandry	
Animal production	Land used to keep or breed farm animals for the production of livestock, eggs, fibre, meat, milk or other animal products.	Grazing animal production	Animal husbandry
		Intensive animal production	
		Pig farm	
		Poultry farm	
		Poultry hatchery	
Animal training	Land used to train animals, other than domestic animals, horses, or racing dogs.		Animal husbandry
Apiculture	Land used to keep honeybee hives and to extract honey or other bee hive products.		Animal husbandry
Aquaculture	Land used to keep or breed aquatic animals, or cultivate or propagate aquatic plants.		Agriculture
Art and craft centre	Land used to manufacture, display, and sell, works of art or craft, such as handicrafts, paintings, and sculptures.		

Land use term	Definition	Includes	Included in
Art gallery	Land used to display works of art, including ceramics, furniture, glass, paintings, screen based art, sculptures, and textiles.		Exhibition centre
Automated collection point	A building with a gross floor area of no more than 100 square metres, used as an automated collection point as defined in the Circular Economy (Waste Reduction and Recycling) Act 2021.		Transfer station
Bank			Office
Bar	Land used to sell liquor for consumption on the premises. It may include accommodation, food for consumption on the premises, entertainment, dancing, amusement machines, and gambling.		Food and drink premises
Beauty salon			Shop
Bed and breakfast	A dwelling used, by a resident of the dwelling, to provide accommodation for persons away from their normal place of residence.		Dwelling
Betting agency	Land used for gambling by wagering, and where there is the ability to receive a monetary reward.		Gambling premises
Boat and caravan storage	Land used to store boats, caravans, or vehicle-towed boat trailers.		Store
Boat launching facility	Land used to launch boats into the water and to retrieve boats from the water.	Boat ramp slipway	Recreational boat facility
Boat ramp			Boat launching facility
Bottle shop	Land used to sell packaged liquor for consumption off the premises.		Shop
Broiler farm	Land used to keep broiler chickens for the production of meat.		Poultry farm
Bus terminal			Transport terminal
Camping and caravan park	Land used to allow accommodation in caravans, cabins, tents, or the like.		Accommodation

Land use term	Definition	Includes	Included in
Caretaker's house	A dwelling on the same site as a building, operation, or plant, and occupied by a supervisor of that building, operation, or plant.		Dwelling
Carnival	Land, other than an Exhibition centre or trade fair, used for a temporaryfair or amusements which provide entertainment such as side shows, merry-go-rounds, and stalls for games or snacks.		Place of assembly
Car park	Land used to park motor vehicles. It may include charging of electric vehicles.		
Car sales			Motor vehicle, boat, or caravan sales
Car wash			Service industry
Cattle feedlot	Land used for a cattle feedlot as defined by the Victorian Code for Cattle Feedlots 1995.		Intensive animal production
Cemetery	Land used to dispose of human remains by burial. It may include funeral chapels or the like.		
Child care centre	Land used to care for five or more children who are not permanently resident on the land.	Kindergarten	Education centre
Cinema	Land used to provide screen based entertainment or information to the public.		Place of assembly
Cinema based entertainment facility	Land used to provide screen based entertainment or information to the public, in association with the provision of meals or sporting, amusement, entertainment, leisure or retail facilities.		Place of assembly
Circus	Land used, by performers, to provide entertainment such as acrobatic feats, tricks of skill, and exhibiting animals.		Place of assembly
Commercial display area	Land used only to display goods.		Warehouse
Community care accommodation	Land used to provide accommodation and care services. It includes permanent, temporary		Residential building

Land use term	Definition	Includes	Included in
	and emergency accommodation. It may include supervisory staff and support services for residents and visitors.		
Conference centre			Function centre
Container deposit scheme centre	Land used to collect, consolidate, temporarily store, sort or recover materials under Victoria's Container Deposit Scheme by a network or collection point operator in accordance with the Circular Economy (Waste Reduction and Recycling) Act 2021. The centre may incorporate a reverse vending machine, automated collection point, drop off point and over the counter refunds.		Transfer station
Convenience restaurant	Land used to prepare and sell food and drink for immediate consumption, where substantial provision is made for consumption both on and off the premises.		Food and drink premises
Convenience shop	A building with a leasable floor area of no more than 240 square metres, used to sell food, drinks, and other convenience goods. It may also be used to hire convenience goods.		Shop
Corrective institution	Land used to hold and reform persons committed to it by the courts, such as a prison, remand centre, and other type of detention facility.		Accommodation
Crematorium	Land used to cremate human remains. It may include funeral chapels or the like.		
Crop raising	Land used to propagate, cultivate or harvest plants, including cereals, flowers, fruit, seeds, trees, turf, and vegetables.	Horticulture Rice growing Timber production	Agriculture
Dance studio			Indoor recreation facility
Data centre			Utility installation
Department store			Shop

Land use term	Definition	Includes	Included in
Display home centre	One or more buildings constructed as a dwelling, but used for display, to encourage people to buy or construct similar dwellings. It may include a sales office.		
Dog breeding			Domestic animal husbandry
Domestic animal boarding	Land used to board domestic animals, such as boarding kennels and a cattery. It includes domestic animal day care.		Domestic animal husbandry
Domestic animal husbandry	Land used to keep, breed, board or train domestic animals.	Dog breeding Domestic animal boarding	Animal husbandry
Drive-in theatre			Place of assembly
Dry cleaner	Land used to professionally clean or launder clothing or household articles. It may include the use of dry cleaning processes.		Service industry
Dry cleaning agent	Land used to arrange for professional cleaning or laundering of clothing or household articles predominantly at another location. It does not include the use of dry cleaning processes on the land.		Shop
Dwelling	A building used as a self-contained residence which must include: a) a kitchen sink; b) food preparation facilities;	Bed and breakfast Caretaker's house	Accommodation
	c) a bath or shower; and		
	d) a toilet and wash basin. It includes outbuildings and works normal to a dwelling.		
Education centre	Land used for education.	Child care centre Employment training centre Primary school Secondary school Tertiary institution	

Land use term	Definition	Includes	Included in
Earth and energy resources industry	Land used for the exploration,	Extractive industry	
	removal or processing of natural earth or energy resources. It includes any activity incidental to	Greenhouse gas sequestration	
	this purpose including the construction and use of temporary accommodation.	Greenhouse gas sequestration exploration	
		Geothermal energy exploration	
		Geothermal energy extraction	
		Mining	
		Mineral exploration	
		Petroleum exploration	
		Petroleum production	
		Stone exploration	
Electoral office	An office used for electioneering by a candidate in a local, State, or Federal Government election.		Office
Electorate office	An office used by a State or Federal Member of Parliament to conduct their representative duties.		Office
Emergency services facility	Land used to provide facilities for emergency services, such as fire prevention and ambulance services. It may include administrative, operational or storage facilities associated with the provision of emergency services.		
Employment training centre			Education centre
Energy generation facility	Land used to generate energy for use off site other than geothermal energy extraction. It includes any building or other structure or thing used in or in connection with the generation of energy.	Renewable energy facility Waste-to-energy facility	
Equestrian supplies			Restricted retail premises
Exhibition centre	Land used to display works of art, artefacts, or historical, cultural, or other like works or artefacts.	Art gallery Museum	Place of assembly

Extractive industry	Land use term	Definition	Includes	Included in
the rehabilitation of the land; and the treatment of stone (such as crushing and processing) or the manufacture of bricks, tiles, pottery, or cement or asphalt products on, or adjacent to, the land from which the stone is extracted or removed. Food and drink premises Land used to prepare and sell food and drink for immediate consumption on, or off, the premises. Land which has direct access to a freeway and is used to provide essential services and facilities which encourage drivers to stop and take an effective break in the interests of driver safety. Freezing and cool storage Fuel depot Land used to store, sell, and distribute fuel. Solid fuel depot Convenience restaurant Hotel Restaurant Take away food premises Store Store Store Freezing and cool storage Fuel depot Land used to store, sell, and distribute fuel. Solid fuel depot Conference centre Reception centre Place of for conferences, private functions, and in which food and drink may be served. It may include entertainment and dancing. Funeral parlour Land used to organise and conduct funerals, memorial services, or the like. It includes the storage and preparation of bodies for burial or cremation. Betting agency Retail premises Retail premises Retail premises	Extractive industry	removal of stone from land for commercial use, or to use the stone for building, construction, road or		resources
the treatment of stone (such as crushing and processing) or the manufacture of bricks, tiles, pottery, or cement or asphalt products on, or adjacent to, the land from which the stone is extracted or removed. Food and drink premises Land used to prepare and sell food and drink for immediate consumption on, or off, the premises. Freeway service centre Freeway and is used to provide essential services and facilities which encourage drivers to stop and take an effective break in the interests of driver safety. Freezing and cool storage Fuel depot Land used to store, sell, and distribute fuel. Function centre Land used, by arrangement, to cater for conferences, private functions, and in which food and drink may be served. It may include entertainment and dancing. Funeral parlour Land used to organise and conduct funerals, memorial services, or the like. It includes the storage and preparation of bodies for burial or cremation. Gambling premises Land used for gambling by gaming or wagering, and where there is the Gaming premises Betting agency Retail premises		It includes:		
crushing and processing) or the manufacture of bricks, tiles, pottery, or cement or asphalt products on, or adjacent to, the land from which the stone is extracted or removed. Food and drink premises Land used to prepare and sell food and drink for immediate consumption on, or off, the premises. Freeway service centre Freeway service centre Freeway and is used to provide essential services and facilities which encourage drivers to stop and take an effective break in the interests of driver safety. Freezing and cool storage Fuel depot Land used to store, sell, and distribute fuel. Function centre Land used, by arrangement, to cater for conferences, private functions, and in which food and drink may be served. It may include entertainment and dancing. Funeral parlour Land used to organise and conduct funerals, memorial services, or the like. It includes the storage and preparation of bodies for burial or cremation. Gambling premises Land used for gambling by gaming or wagering, and where there is the Gaming premises Betting agency Retail premises		• the rehabilitation of the land; and		
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for conferences, private functions, and in which food and drink may be served. It may include entertainment and dancing. Funeral parlour Land used to organise and conduct funerals, memorial services, or the like. It includes the storage and preparation of bodies for burial or cremation. Betting agency Reception centre assembly Reception centre Betting agency Retail premises Gaming premises	Fuel depot		·	Warehouse
funerals, memorial services, or the like. It includes the storage and preparation of bodies for burial or cremation. Gambling premises Land used for gambling by gaming or wagering, and where there is the Gaming premises Gaming premises	Function centre	for conferences, private functions, and in which food and drink may be served. It may include entertainment		
or wagering, and where there is the Gaming premises	Funeral parlour	funerals, memorial services, or the like. It includes the storage and preparation of bodies for burial or		
	Gambling premises	or wagering, and where there is the		Retail premises

Land use term	Definition	Includes	Included in
Gaming premises	Land used for gambling by gaming, and where there is the ability to receive a monetary reward.		Gambling premises
Garden supplies	Land used to sell and distribute garden supplies such as sand, soil, railway sleepers, screenings, rock, and the like.		Landscape gardening supplies
Geothermal energy exploration	Land used for geothermal energy exploration as defined in the Geothermal Energy Resources Act 2005.		Earth and energy resources industry
Geothermal energy extraction	Land used for geothermal energy extraction as defined in the Geothermal Energy Resources Act 2005.		Earth and energy resources industry
Golf course			Outdoor recreation facility
Golf driving range			Outdoor recreation facility
Grazing animal production	Land used for animal production where the animals' food is obtained by directly grazing, browsing or foraging plants growing on the land.		Animal production
	It includes:		
	 emergency, seasonal and supplementary feeding; 		
	 the incidental penning, feeding and housing of animals for weaning or other husbandry purposes. In this definition: 		
	Emergencyfeedingmeans providing feed to animals when an emergency event such as a flood, bushfire or biosecurity event, restricts or prevents the animals from grazing, browsing or foraging plants growing on the land;		
	Seasonal feeding means providing feed to animals when seasonal conditions, including drought, restrict or prevent the animals from grazing, browsing or foraging plants growing on the land;		

Land use term	Definition	Includes	Included in
	Supplementary feeding means providing feed to animals to supplement the food the animals obtain by directly grazing, browsing or foraging plants growing on the land.		
Greenhouse gas sequestration	Land used for greenhouse gas substance injection and monitoring as defined in the Greenhouse Gas Geological Sequestration Act 2008.		Earth and energy resources industry
Greenhouse gas sequestration exploration	Land used for greenhouse gas sequestration formation exploration as defined in the Greenhouse Gas Geological Sequestration Act 2008.		Earth and energy resources industry
Group accommodation	Land, in one ownership, containing a number of dwellings used to accommodate persons away from their normal place of residence.		Accommodation
Hairdresser			Shop
Hall			Place of assembly
Helicopter landing site	Land used for the take-off and landing of a helicopter, with or without a permanent landing pad, but without permanent facilities for the assembly and distribution of goods or passengers.		
Heliport			Transport terminal
Home based business	An occupation carried on in a dwelling, or on the land around a dwelling, by a resident of the dwelling. It may include a use defined elsewhere.		
Horse husbandry	Land used to keep, breed, board or train horses.	Horse riding school Horse stables	Animal husbandry
Horse riding school			Horse husbandry
Horse stables			Horse husbandry
Horticulture	Land used to propagate, cultivate, or harvest flowers, fruit, vegetables, vines, or the like.	Market garden	Crop raising

Land use term	Definition	Includes	Included in
Hospital	Land used to provide health services (including preventative care, diagnosis, medical and surgical treatment, and counselling) to persons admitted as in-patients. It may include the care or treatment of out-patients.		
Host farm	An agricultural property used to provide accommodation for persons, away from their normal place of residence, to experience living on land used for agricultural purposes.		Accommodation
Hotel	Land used to sell liquor for consumption on and off the premises. It may include accommodation, food for consumption on the premises, entertainment, dancing, amusement machines, and gambling.		Food and drink premises
Indoor recreation facility	A building used for indoor leisure, recreation, or sport.	Dancing studio	Minor sports and recreation facility
Industry	Land used for any of the following operations: a) any process of manufacture; b) dismantling or breaking up of any article; c) treating waste materials; d) winning clay, gravel, rock, sand, soil, stone, or other materials; e) laundering, repairing, servicing or washing any article, machinery, or vehicle, other than on-site work on a building, works, or land; or f) any process of testing or analysis. If on the same land as any of these operations, it also includes: a) storing goods used in the operation or resulting from it; b) providing amenities for people engaged in the operation; c) selling by wholesale, goods resulting from the operation; and	Materials recycling Refuse disposal Transfer station Research and development centre Rural industry Service industry	
	resulting from the operation; and d) accounting or administration in connection with the operation.		

Land use term	Definition	Includes	Included in
	If Materials recycling, goods resulting from the operation may be sold by retail.		
Informal outdoor recreation	Land open to the public and used by non-paying persons for leisure or recreation, such as a cycle track, park, picnic or barbecue area, playground, plaza, and walking or jogging track.		Minor sports and recreation facility
Intensive animal	Land used for animal production	Cattle feedlot	Animal
production	where the animals' food is imported from outside the immediate building, enclosure, paddock or pen.	Intensive dairy farm	production
	It does not include:		
	 an abattoir or sale yard; or 		
	 grazing animal production, pig farm, poultry farm or poultry hatchery. 		
Intensive dairy farm	Land used for intensive animal production where cattle are kept or bred for the production of milk.		Intensive animal production
Interpretation centre	A facility that assists in the public understanding of the natural or cultural environment.		
Jetty			Marina
Kindergarten			Child care centre
Landscape gardening supplies	Land used to propagate, grow, and sell plants, or sell and distribute garden supplies.	Garden supplies Plant nursery	Retail premises
Laundromat	Land used to clean or launder clothing or household items using self-service machines.		Shop
Leisure and recreation	Land used for leisure, recreation, or sport.	Major sports and recreation facility	
		Minor sports and recreation facility	
		Motor racing track	
Library			Place of assembly
Liquid fuel depot	Land used to store, sell by wholesale, and distribute fuel.		Fuel depot

Land use term	Definition	Includes	Included in
Mail centre	Land used to sort mail for distribution.		Warehouse
Major sports and recreation facility	Land used for leisure, recreation or sport, and where there is substantial provision made for spectators, such as a grandstand, and to which spectators are usually charged admission.	Race course	Leisure and recreation
Manufacturing sales	Land used, as an incidental part of an industry, to retail goods made materially different on the land by that industry.		Retail premises
Marina	Land used to moor boats, or store boats above or adjacent to the water. It may include boat recovery facilities, and facilities to repair, fuel, and maintain boats and boat accessories.	Jetty Mooring pole Pier Pontoon	Recreational boat facility
Market	Land used to sell goods, including foodstuffs, from stalls.		Retail premises
Market garden			Horticulture
Materials recycling	Land used to dismantle, treat, process, store, recycle, or sell refuse, used or surplus materials.		Industry
Medical centre	Land used to provide health or surgical services (including preventative care, diagnosis, medical and surgical treatment, pathologyservices, and counselling) to out-patients only.		Office
Milk depot	Land used to receive milk and milk products for distribution to consumers, but where milk is not processed or pasteurised.		Warehouse
Mineral exploration	Land used for exploration as defined in the Mineral Resources (Sustainable Development) Act 1990.		Earth and energy resources industry
Mining	Land used for mining as defined in the Mineral Resources (Sustainable Development) Act 1990.		Earth and energy resources industry
Minor sports and recreation facility	Land used for leisure, recreation, or sport, without substantial provision for spectators, and which is usually open to non-paying spectators.	Indoor recreation facility	Leisure and recreation

Land use term	Definition	Includes	Included in
		Informal outdoor recreation	
		Open sports ground	
		Outdoor recreation facility	
		Restricted recreation facility	
Minor utility installation	Land used for a utility installation comprising any of the following:	Water retarding basin	Utility installation
	a) sewerage or water mains;		
	b) storm or flood water drains or retarding basins;		
	 c) flow measurement device or a structure to gauge waterway flow; 		
	 d) siphons, water storage tanks, disinfection booster stations and channels; 		
	e) gas mains providing gas directly to consumers;		
	 f) a sewerage treatment plant, and any associated disposal works, required to serve a neighbourhood; 		
	g) a pumping station required to serve a neighbourhood;		
	h) power lines designed to operate at less than 220,000 volts but excluding any power lines directly associated with an Energy generation facility or Geothermal energy extraction;		
	i) an electrical sub-station designed to operate at no more than 66,000 volts but excluding any sub-station directly associated with an Energy generation facility or Geothermal energy extraction; or		
	 j) a battery connected to a section of the electricity distribution network operating with a nominal voltage not exceeding 66,000 volts. 		
Mooring pole			Marina
Motel	Land used to provide accommodation in serviced rooms for persons away from their normal		Residential hotel

Land use term	Definition	Includes	Included in
	place of residence, and where provision is made for parking guests' vehicles convenient to the rooms.		
Motor racing track	Land used to race, rally, scramble, or test, vehicles, including go-karts, motor boats, and motorcycles, and includes other competitive motor sports. It may include training.		Leisure and recreation
Motor repairs	Land used to repair or service motor vehicles, and includes the fitting of accessories.	Panel beating	Service industry
Motor vehicle, boat, or caravan sales	Land used to sell or hire motor vehicles, boats, or caravans. It may include the minor repair or servicing of motor vehicles, boats, or caravans, and the sale or fitting of accessories.	Car sales	Retail premises
Museum	Land used to display archaeological, biological, cultural, geographical, geological, historical, scientific, or other like works or artefacts.		Exhibition centre
Natural systems	Land in substantially its natural state which is used to maintain ecological systems, or to preserve an area of historic, scientific, aesthetic, or cultural significance.		
Nightclub	A building used to provide entertainment and dancing. It may include the provision of food and drink for consumption on the premises. It does not include the sale of packaged liquor, or gaming.		Place of assembly
Office	Land used for administration, or clerical, technical, professional or other like business activity. No goods or materials intended for manufacture, sale, or hire may be stored on the land. Other than electoral office and medical centre, it does not include any other defined use.	Bank Electoral office Electorate office Medical centre Real estate agency Travel agency	
Open sports ground	Land used for organised games of sport, but which is available for informal outdoor leisure or recreation when not being used or		Minor sports and recreation facility

Land use term	Definition	Includes	Included in
	prepared for an organised game. It may include lights, change rooms, pavilions, and shelters.		
Outdoor recreation	Land used for outdoor leisure,	Amusement park	Minor sports and
facility	recreation, or sport. It does not include an Open sports ground or	Golf course	recreation facility
	Informal outdoor recreation.	Golf driving range	
		Paintball games facility	
		Zoo	
Paintball games facility			Outdoor recreation facility
Panel beating	Land used to repair or replace damaged motor vehicle bodies and panels, and carry out any associated mechanical work or spray painting.		Motor repairs
Party supplies			Restricted retail premises
Petroleum exploration	Land used for petroleum exploration as defined in the Petroleum Act 1998.		Earth and energy resources industry
Petroleum production	Land used for petroleum production as defined in the Petroleum Act 1998.		Earth and energy resources industry
Pier			Marina
Pig farm	Land used to keep or breed pigs.		Animal production
Place of assembly	Land where people congregate for	Amusement parlour	
	religious, spiritual or cultural activities, entertainment, or	Carnival	
	meetings.	Cinema	
		Cinema-based entertainment facility	
		Circus	
		Drive-in theatre	
		Exhibition centre	
		Function centre	
		Hall	
		Library	
		Nightclub	
		Place of worship	

Land use term	Definition	Includes	Included in
		Restricted place of assembly	
Place of worship	Land used for religious activities, such as a church, chapel, mosque, synagogue, and temple.		Place of assembly
Plant nursery	Land used to propagate, grow, and sell plants. It may include the sale of gardening equipment and horticultural products.		Landscape gardening supplies
Pontoon			Marina
Postal agency			Retail premises
Poultry farm	Land used to keep or breed poultry.	Broiler farm	Animal production
Poultry hatchery	Land used to incubate and hatch poultry eggs.		Animal production
Primary produce sales	Land used to display and sell primary produce, grown on the land or adjacent land. It may include processed goods made substantially from the primary produce.		Retail premises
Primary school			Education centre
Race course			Major sports and recreation facility
Racing dog husbandry	Land used to keep, breed, board or train racing dogs.	Racing dog training	Animal husbandry
Racing dog training			Racing dog husbandry
Railway station	Land used to assemble and distribute goods and passengers and includes facilities to park and manoeuvre vehicles. It may include the selling of food, drinks and other convenience goods and services.		Transport terminal
Real estate agency			Office
Reception centre			Function centre
Recreational boat facility	Land used to provide facilities for boats operated primarily for pleasure or recreation, including boats operated commercially for pleasure or recreation.	Boat launching facility Marina	

Land use term	Definition	Includes	Included in
Refuse disposal	Land used to dispose of refuse, by landfill, incineration, or other means.		Industry
Renewable energy facility	Land used to generate energy using resources that can be rapidly replaced by an ongoing natural process. Renewable energy resources include the sun, wind, the ocean, water flows, organic matter and the earth's heat.	Wind energy facility Solar energy facility	Energy generation facility
	It includes any building or other structure or thing used in or in connection with the generation of energy by a renewable resource.		
	It does not include a renewable energy facility principally used to supply energy for an existing use of the land.		
Research and development centre	Land used to develop or test electronic technology, biotechnology, or any other scientific discipline. It may include administration, promotion, conference, display, laboratory, assembly, and manufacturing areas.		Industry
Research centre	Land used only for scientific research.		
Reservoir	A natural or artificial lake used as a source of water supply that is owned or managed by a public authority.		Utility installation
Residential aged care facility	Land used to provide accommodation and personal or nursing care for the aged. It may include recreational, health or laundry facilities and services for residents of the facility.		Accommodation
Residential building	Land used to accommodate persons, but does not include camping and caravan park, corrective institution, dwelling, group accommodation, host farm, residential village, retirement village or small second dwelling.	Community care accommodation Residential hotel Rooming house Rural worker accommodation	Accommodation
Residential hotel	Land used to provide accommodation in serviced rooms for persons away from their normal place of residence. If it has at least	Motel	Residential building

Land use term	Definition	Includes	Included in
	20 bedrooms, it may include the sale of liquor for consumption on, or off, the premises, function or conference rooms, entertainment, dancing, amusement machines, and gambling.		
Residential village	Land, in one ownership, containing a number of dwellings, used to provide permanent accommodation and which includes communal, recreation, or medical facilities for residents of the village.		Accommodation
Restaurant	Land used to prepare and sell food and drink, for consumption on the premises. It may include:		Food and drink premises
	a) entertainment and dancing; and		
	b) the supply of liquor other than in association with the serving of meals, provided that tables and chairs are set out for at least 75% of patrons present on the premises at any one time.		
	It does not include the sale of packaged liquor.		
Restricted place of assembly	Land used by members of a club or group, or by members' guests, for religious, spiritual or cultural activities, entertainment, or meetings. It may include food and drink for consumption on the premises, and gaming.		Place of assembly
Restricted recreation facility	Land used by members of a club or group for leisure, recreation, or sport, such as a bowling or tennis club, gymnasium and fitness centre. It may include food and drink for consumption on the premises, and gaming. It may also include use by members' guests, or by the public on payment of a fee.		Minor sports and recreation facility
Restricted retail	Land used to sell or hire:	Equestrian supplies	Shop
premises	a) automotive parts and accessories;	Party supplies	
	b) camping, outdoor and recreation goods		
	c) electric light fittings;		

Land use term	Definition	Includes	Included in
	d) animal supplies including equestrian and pet goods;		
	e) floor and window coverings;		
	f) furniture, bedding, furnishings, fabric and manchester and homewares;		
	g) household appliances, household electrical goods and home entertainment goods;		
	h) party supplies;		
	i) swimming pools;		
	j) office equipment and supplies;		
	k) baby and children's goods, children's play equipment and accessories;		
	I) sporting, cycling, leisure, fitness goods and accessories; or		
	m) goods and accessories which:		
	 Require a large area for handling, display and storage of goods; or 		
	 Require direct vehicle access to the building by customers for the purpose of loading or unloading goods into or from their vehicles after purchase or hire. 		
	It does not include the sale of food, clothing and footwear unless ancillary to the primary use.		
Retail premises	Land used to:	Food and drink	
	a) sell goods by retail, or by retail	premises	
	and wholesale;	Gambling premises	
	b) sell services; orc) hire goods.	Landscape gardening supplies	
	o) imo goods.	Manufacturing sales	
		Market	
		Motor vehicle, boat, or caravan sales	
		Postal agency	
		Primary produce sales	
		Shop	
		Trade supplies	

Land use term	Definition	Includes	Included in
Retirement village	Land used to provide permanent accommodation for retired people or the aged and may include communal recreational or medical facilities for residents of the village.		Accommodation
Rice growing			Crop raising
Road freight terminal			Transport
			terminal
Rooming house	Land used for a rooming house as defined in the Residential Tenancies Act 1997.		Residential building
Rural industry	Land used to:	Abattoir	Industry
	a) handle, treat, process, or pack agricultural produce;	Sawmill	
	b) service or repair plant, or equipment, used in agriculture; or		
	c) manufacture mud bricks.		
Rural store	Land used to store unprocessed agricultural produce, or products used in agriculture.		Store
Rural worker accommodation	Land used to accommodate a person engaged in agricultural production, away from their normal place of residence.		Residential building
Saleyard	Land used to hold, sell, and buy farm animals.		
Sawmill	Land used to handle, cut, and process timber from logs.		Rural industry
Secondary school			Education centre
Service industry	Land used to launder, repair, service	Car wash	Industry
	or wash articles, machinery, or vehicles.	Dry cleaner	
		Motor repairs	
Service station	Land used to sell motor vehicle fuel from bowsers or charge electric vehicles. It may include the:		
	a) selling of motor vehicle lubricants, accessories or parts;		
	b) selling of food, drinks and other convenience goods;		
	c) hiring of trailers;		

Land use term	Definition	Includes	Included in
	d) servicing or washing of motor vehicles; and e) installing of motor vehicle		
	accessories or parts.		
Sex services premises	Land used to sell services involving the use or display of the body of the person providing the service for the sexual arousal or sexual gratification of another person while they are present on the land.		Shop
	It does not include:		
	 Live entertainmentperformed for an audience, by a person performing an act of an explicit sexual nature, such as lap dancing, nude dancing and striptease. 		
	Sexual activities engaged in by two or more people required to pay an admission fee or charge to enter the premises on the same terms and who do not receive any form of payment or reward, whether directly or indirectly, for engaging in the sexual activities.		
Shipping container storage	Land used to store shipping containers. It may include the cleaning, repair, servicing, painting or fumigation of the shipping containers.		Store
Shop	Land used to sell goods or services, or to hire goods. It includes:	Adult sex product shop	Retail premises
	•	Beauty salon	
	 the selling of bread, pastries, cakes or other products baked 	Bottle shop	
	on the premises;	Convenience shop	
	 demonstrations of products including music performances in 	Dry cleaning agent	
	shops selling recorded music.	Department store	
	It does not include:	Hairdresser	
	food and drink premises;	Laundromat	
	gambling premises;	Restricted retail	
	 landscape gardening supplies; 	premises	
	manufacturing sales;	Sex services premises	
	market;	p. 01111000	

- motor vehicle, boat, or caravan sales; - postal agency; - primary produce sales; or - trade supplies. Sign Slipway Boat launching facility Small second dwelling 60 square metres or less, on the same lot as an existing dwelling and used as a self-contained residence, which must include: a) a kitchen sink; b) food preparation facilities; c) a bath or shower; and d) a toilet and wash basin. Solar energy facility Land used to generate electricity from solar energy using ground-mounted photovoltaic and thermal technology, where the primary role is to export power to the electricity memory. It does not include the generation of electricity including used for an existing use of land. Solid fuel depot Land used to sell solid fuel, such as briquettes, coal, and fire wood. Stone exploration Land used to search for stone, including: a) conducting geological, geophysical, and geochemical surveys; b) costeaning and bulk sampling; c) drilling; and d) taking samples for chemical, physical, or other testing. Store Land used to store goods, machinery, or vehicles. Boat launching facility Accommodation Accommodatio	Land use term	Definition	Includes	Included in
Primary produce sales; or Itrade supplies. Sign Slipway A building with a gross floor area of 60 square metres or less, on the same lot as an existing dwelling and used as a self-contained residence, which must include: a) a kitchen sink; b) food preparation facilities; c) a bath or shower; and d) a toilet and wash basin. Solar energy facility Land used to generate electricity from solar energy using ground-mounted photovoltaic and thermal technology, where the primary role is to export power to the electricity network. It does not include the generation of electricity principally used for an existing use of land. Solid fuel depot Land used to sell solid fuel, such as briquettes, coal, and fire wood. Stone exploration Land used to search for stone, including: a) conducting geological, geophysical, and geochemical surveys; b) costeaning and bulk sampling; c) drilling; and d) taking samples for chemical, physical, or other testing. Store Land used to store goods, machinery, or vehicles. Boat and caravan storage Warehouse			Supermarket	
Sign Slipway A building with a gross floor area of 60 square metres or less, on the same lot as an existing dwelling and used as a self-contained residence, which must include: a) a kitchen sink; b) food preparation facilities; c) a bath or shower, and d) a toilet and wash basin. Solar energy facility Land used to generate electricity from solar energy using ground-mounted photovoltaic and thermal technology, where the primary role is to export power to the electricity network. It does not include the generation of electricity principally used for an existing use of land. Solid fuel depot Land used to sell solid fuel, such as briquettes, coal, and fire wood. Stone exploration Land used to search for stone, including: a) conducting geological, geophysical, and geochemical surveys; b) costeaning and bulk sampling; c) drilling; and d) taking samples for chemical, physical, or other testing. Store Land used to store goods, machinery, or vehicles. Boat and caravan storage		postal agency;		
Sign Slipway A building with a gross floor area of 60 square metres or less, on the same lot as an existing dwelling and used as a self-contained residence, which must include: a) a kitchen sink; b) food preparation facilities; c) a bath or shower; and d) a toilet and wash basin. Solar energy facility Land used to generate electricity from solar energy using ground-mounted photovoltaic and thermal technology, where the primary role is to export power to the electricity network. It does not include the generation of electricity principally used for an existing use of land. Solid fuel depot Land used to search for stone, including: a) conducting geological, geophysical, and geochemical surveys; b) costeaning and bulk sampling; c) drilling; and d) taking samples for chemical, physical, or other testing. Store Land used to store goods, machinery, or vehicles. Boat and caravan storage		 primary produce sales; or 		
Slipway Small second A building with a gross floor area of downling facility Small second 60 square metres or less, on the same lot as an existing dwelling and used as a self-contained residence, which must include: a) a kitchen sink; b) food preparation facilities; c) a bath or shower; and d) a toilet and wash basin. Solar energy facility Land used to generate electricity from solar energy using ground-mounted photovoltaic and thermal technology, where the primary role is to export power to the electricity principally used for an existing use of land. Solid fuel depot Land used to sell solid fuel, such as briquettes, coal, and fire wood. Stone exploration Land used to search for stone, including: a) conducting geological, geophysical, and geochemical surveys; b) costeaning and bulk sampling; c) drilling; and d) taking samples for chemical, physical, or other testing. Store Land used to store goods, machinery, or vehicles. Boat and caravan warehouse		trade supplies.		
Small second	Sign			
dwelling 60 square metres or less, on the same lot as an existing dwelling and used as a self-contained residence, which must include: a) a kitchen sink; b) food preparation facilities; c) a bath or shower; and d) a toilet and wash basin. Solar energy facility Land used to generate electricity from solar energy using ground-mounted photovoltaic and thermal technology, where the primary role is to export power to the electricity principally used for an existing use of land. Solid fuel depot Land used to sell solid fuel, such as briquettes, coal, and fire wood. Stone exploration Land used to search for stone, including: a) conducting geological, geophysical, and geochemical surveys; b) costeaning and bulk sampling; c) drilling; and d) taking samples for chemical, physical, or other testing. Store Land used to store goods, machinery, or vehicles. Boat and caravan warehouse	Slipway			ŭ
b) food preparation facilities; c) a bath or shower; and d) a toilet and wash basin. Solar energy facility Land used to generate electricity from solar energy using ground-mounted photovoltaic and thermal technology, where the primary role is to export power to the electricity network. It does not include the generation of electricity principally used for an existing use of land. Solid fuel depot Land used to sell solid fuel, such as briquettes, coal, and fire wood. Stone exploration Land used to search for stone, including: a) conducting geological, geophysical, and geochemical surveys; b) costeaning and bulk sampling; c) drilling; and d) taking samples for chemical, physical, or other testing. Store Land used to store goods, machinery, or vehicles. Boat and caravan Warehouse		60 square metres or less, on the same lot as an existing dwelling and used as a self-contained residence,		Accommodation
c) a bath or shower; and d) a toilet and wash basin. Solar energy facility Land used to generate electricity from solar energy using ground-mounted photovoltaic and thermal technology, where the primary role is to export power to the electricity network. It does not include the generation of electricity principally used for an existing use of land. Solid fuel depot Land used to sell solid fuel, such as briquettes, coal, and fire wood. Stone exploration Land used to search for stone, including: a) conducting geological, geophysical, and geochemical surveys; b) costeaning and bulk sampling; c) drilling; and d) taking samples for chemical, physical, or other testing. Store Land used to store goods, Boat and caravan machinery, or vehicles.		a) a kitchen sink;		
d) a toilet and wash basin. Solar energy facility Land used to generate electricity from solar energy using ground-mounted photovoltaic and thermal technology, where the primary role is to export power to the electricity network. It does not include the generation of electricity principally used for an existing use of land. Solid fuel depot Land used to sell solid fuel, such as briquettes, coal, and fire wood. Stone exploration Land used to search for stone, including: a) conducting geological, geophysical, and geochemical surveys; b) costeaning and bulk sampling; c) drilling; and d) taking samples for chemical, physical, or other testing. Store Land used to store goods, Boat and caravan machinery, or vehicles.		b) food preparation facilities;		
Solar energy facility Land used to generate electricity from solar energy using ground-mounted photovoltaic and thermal technology, where the primary role is to export power to the electricity network. It does not include the generation of electricity principally used for an existing use of land. Solid fuel depot Land used to sell solid fuel, such as briquettes, coal, and fire wood. Stone exploration Land used to search for stone, including: a) conducting geological, geophysical, and geochemical surveys; b) costeaning and bulk sampling; c) drilling; and d) taking samples for chemical, physical, or other testing. Store Land used to store goods, machinery, or vehicles. Boat and caravan warehouse		c) a bath or shower; and		
from solar energy using ground-mounted photovoltaic and thermal technology, where the primary role is to export power to the electricity network. It does not include the generation of electricity principally used for an existing use of land. Solid fuel depot Land used to sell solid fuel, such as briquettes, coal, and fire wood. Stone exploration Land used to search for stone, including: a) conducting geological, geophysical, and geochemical surveys; b) costeaning and bulk sampling; c) drilling; and d) taking samples for chemical, physical, or other testing. Store Land used to store goods, machinery, or vehicles. Bearth and energy resources industry Warehouse		d) a toilet and wash basin.		
electricity principally used for an existing use of land. Solid fuel depot Land used to sell solid fuel, such as briquettes, coal, and fire wood. Stone exploration Land used to search for stone, including: resources including: a) conducting geological, geophysical, and geochemical surveys; b) costeaning and bulk sampling; c) drilling; and d) taking samples for chemical, physical, or other testing. Store Land used to store goods, Boat and caravan machinery, or vehicles. Warehouse	Solar energy facility	from solar energy using ground-mounted photovoltaic and thermal technology, where the primary role is to export power to the		
briquettes, coal, and fire wood. Stone exploration Land used to search for stone, including: a) conducting geological, geophysical, and geochemical surveys; b) costeaning and bulk sampling; c) drilling; and d) taking samples for chemical, physical, or other testing. Store Land used to store goods, machinery, or vehicles. Bearth and energy resources industry resources industry Store Barth and energy resources industry Barth and energy resources industry Store Barth and energy resources industry Boat and caravan warehouse storage		electricity principally used for an		
including: a) conducting geological, geophysical, and geochemical surveys; b) costeaning and bulk sampling; c) drilling; and d) taking samples for chemical, physical, or other testing. Store Land used to store goods, machinery, or vehicles. resources industry dustry Store Resources industry Warehouse industry	Solid fuel depot	,		Fuel depot
a) conducting geological, geophysical, and geochemical surveys; b) costeaning and bulk sampling; c) drilling; and d) taking samples for chemical, physical, or other testing. Store Land used to store goods, machinery, or vehicles. Boat and caravan Warehouse storage	Stone exploration			Earth and energy resources
c) drilling; and d) taking samples for chemical, physical, or other testing. Store Land used to store goods, machinery, or vehicles. Boat and caravan warehouse storage		geophysical, and geochemical		industry
d) taking samples for chemical, physical, or other testing. Store Land used to store goods, Boat and caravan Warehouse machinery, or vehicles.		b) costeaning and bulk sampling;		
physical, or other testing. Store Land used to store goods, machinery, or vehicles. Boat and caravan warehouse storage		c) drilling; and		
machinery, or vehicles. storage		· · · · · · · · · · · · · · · · · · ·		
Freezing and cool	Store			Warehouse
storage			=	

Land use term	Definition	Includes	Included in
		Rural store	
		Shipping container storage	
		Vehicle store	
Supermarket			Shop
Take away food premises	Land used to prepare and sell food and drink for immediate consumption off the premises. It may include up to 10 seats available for consumption on the premises.		Food and drink premises
Telecommunications facility	Land used to accommodate any part of the infrastructure of a Telecommunications network. It includes any telecommunications line, equipment, apparatus, telecommunications tower, mast, antenna, tunnel, duct, hole, pit, pole, or other structure or thing used, or for use in or in connection with a Telecommunications network.		Utility installation
Tertiary institution			Education centre
Timber production	Land used to propagate, cultivate, manage and harvest timber.		Crop raising
Timber yard	Land used to sell sawn, dressed, and treated timber, wood fibre boards, and the like. It includes cutting the timber and boards to order, and selling hardware, paints, tools, and materials used in conjunction with the use and treatment of timber.		Trade supplies
Trade supplies	Land used to sell by both retail and wholesale, or to hire, materials, tools, equipment, machineryor other goods for use in:	Timber yard	Retail premises
	a) automotive repairs and servicing;		
	b) building;		
	c) commerce;		
	d) industry;		
	e) landscape gardening;		
	f) the medical profession;		

	h) local government, government departments or public institutions.		
Tramwav			
,	Land used to provide a system of transport in vehicles connected to a network of tracks, and includes tram stops and shelters, shunting areas and associated passenger facilities.		
Transfer station	Land used to collect, consolidate, temporarily store, sort or recover refuse, used or surplus materials before transfer for disposal, recycling or use elsewhere.	Automated collection point Container deposit scheme centre	Industry
Transport terminal	Land used to assemble and distribute goods or passengers. It includes facilities to park and manoeuvre vehicles. It does not include a Tramway.	Airport Bus terminal Heliport Railway station Road freight terminal Wharf	
Travel agency			Office
Utility installation	Land used: a) for telecommunications; b) to transmit or distribute gas or oil; c) to transmit, distribute or store power; d) to collect, treat, transmit, store, or distribute water; or e) to collect, treat, or dispose of storm or flood water, sewage, or sullage. It includes any associated flow measurement device or a structure to gauge waterway flow.	Data centre Minor utility installation Reservoir Telecommunications facility	
Vehicle store	Land used to park or store vehicles in connection with a goods or passenger transport business.		Store
Veterinary centre	Land used to: a) diagnose animal diseases or disorders; b) surgically or medically treat animals; or c) prevent animal diseases or disorders.		

Land use term	Definition	Includes	Included in
	It may include keeping the animals on the premises for treatment.		
Warehouse	Land used to store or display goods. It may include the storage and distribution of goods for wholesale and the storage and distribution of goods for online retail. It does not include premises allowing in-person retail or display of goods for retail, or allowing persons to collect goods that have been purchased online.	Commercial display area Fuel depot Mail centre Milk depot Store	
Waste-to-energy facility	Land used for the combustion, treatment or bio-reaction of waste to produce energy for use off site. It includes the activities to collect, temporarily store, process, or transfer waste materials for energy production.		Energy generation facility
Water retarding basin	Land used to store storm or flood water on a temporary basis.		Minor utility installation
Wharf	Land used to provide facilities for ships, such as bulk and container ships, passengerships, and defence force marine craft.		Transport terminal
Wind energy facility	Land used to generate electricity by wind force. It includes land used for: a) any turbine, building or other structure or thing used in or in connection with the generation of electricity by wind force b) an anemometer. It does not include turbines principally used to supply electricity for domestic or rural use of the land.		Renewable energy facility
Winery	Land used to display, and sell by retail, vineyard products, in association with the growing of grape vines and the manufacture of the vineyard products. It may include the preparation and sale of food and drink for consumption on the premises.		
Zoo			Outdoor recreation facility

73.04 08/08/2019 VC159

NESTING DIAGRAMS

The information in the table to Clause 73.03 is set out in the following diagrams as a means of indicating the nesting of land use terms.

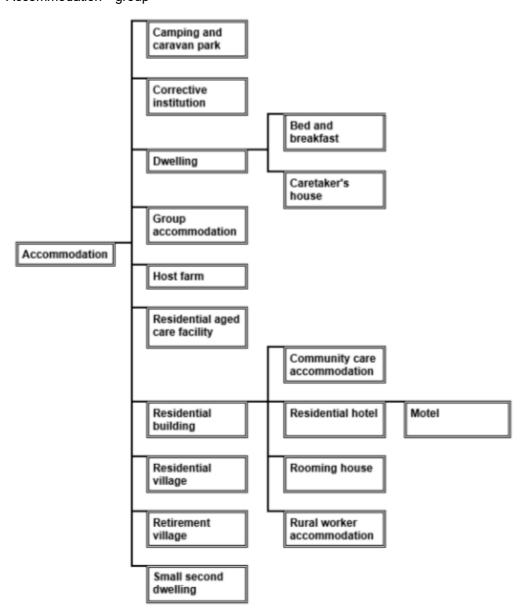
The tableto Clause 73.03 prevails if there is any inconsistency between the table and the diagrams or list.

Land usetermsthat are not nestedare listed at Clause 73.04-17.

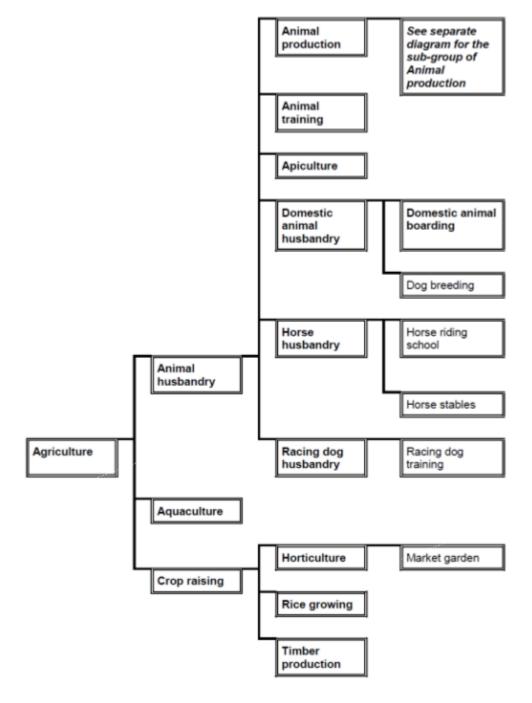
Land usetermsin bold font are defined in Clause 73.03.

73.04-1 14/12/2023 VC253

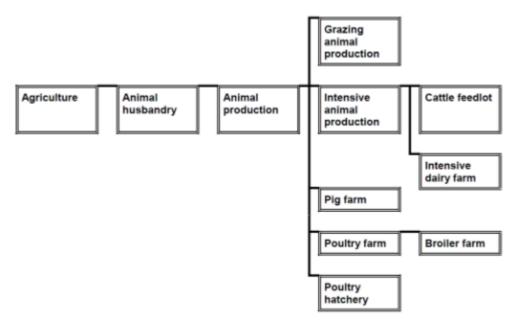
Accommodation group



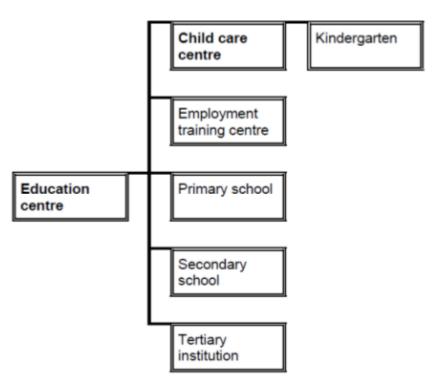
73.04-2 Agriculture group
08/08/2019
VC159 Agriculture group



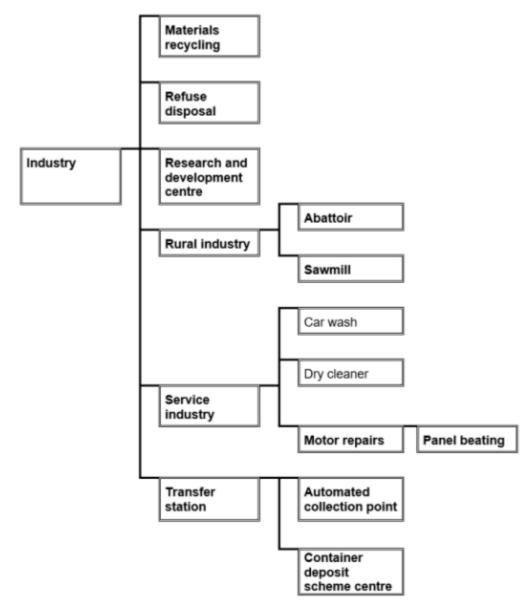
73.04-3 Agriculture group (sub-group of Animal production)
24/01/2020
VC160

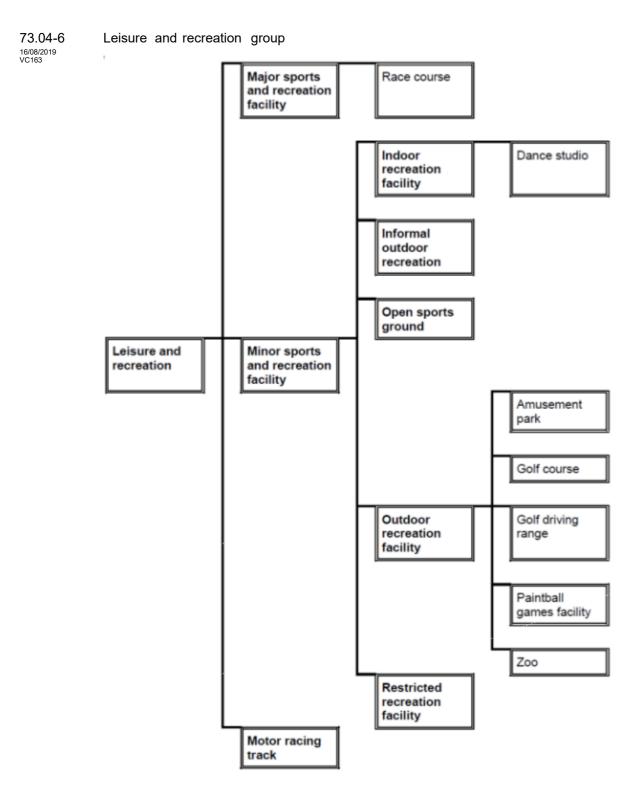


73.04-4 Education centre group 24/01/2020 vC160



73.04-5 Industry group 26/09/2023 VC246

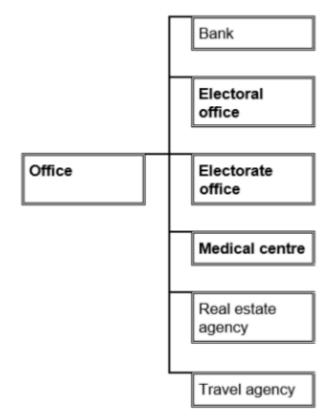


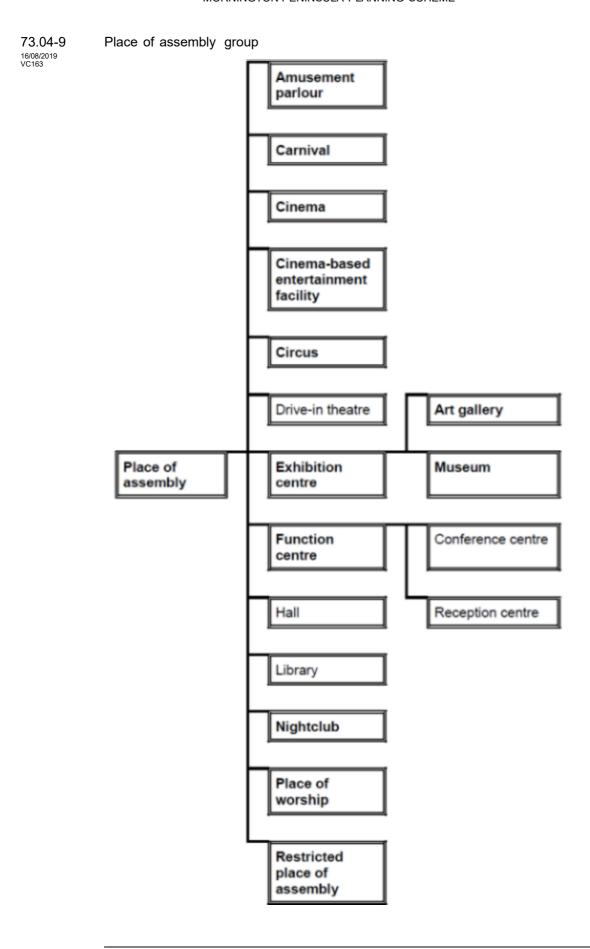


Stone exploration

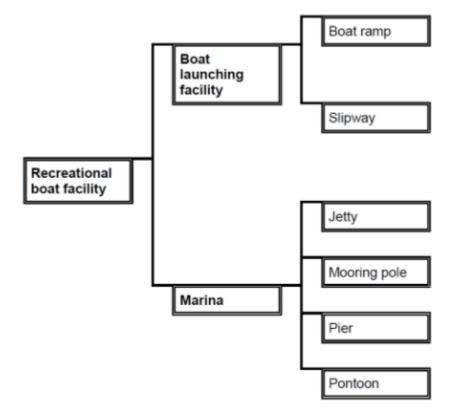
Earth and energy resources group 73.04-7 24/01/2020 VC160 **Extractive industry** Geothermal energy exploration Geothermal energy extraction Greenhouse gas sequestration Greenhouse gas sequestration exploration Mining Earth and energy resources industry Mineral exploration Petroleum exploration Petroleum production

73.04-8 Office group 28/10/2022 VC224





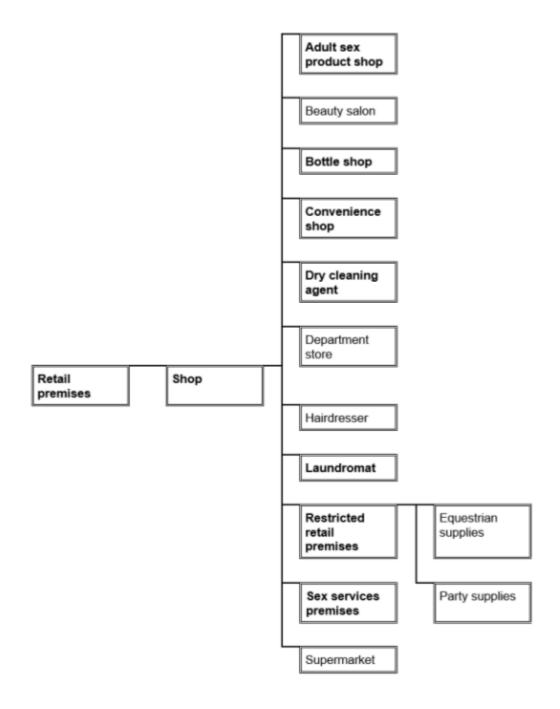
73.04-10 24/01/2020 VC160 Recreational boat facility group



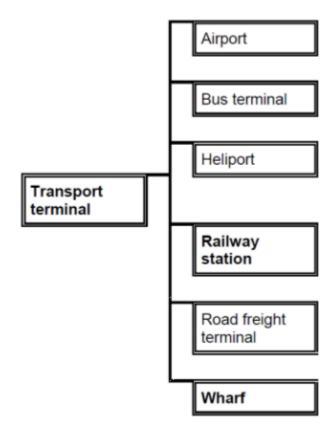
73.04-11 Retail premises group 16/08/2019 VC163

Bar Convenience restaurant Food and drink premises Hotel Restaurant Take away food premises Betting agency Gambling premises Gaming premises Garden supplies Retail Landscape premises gardening supplies Plant nursery Manufacturing sales Market Car sales Motor vehicle, boat, or caravan sales Postal agency Primary produce sales Shop See separate diagram for the sub-group of Shop Trade supplies Timber yard

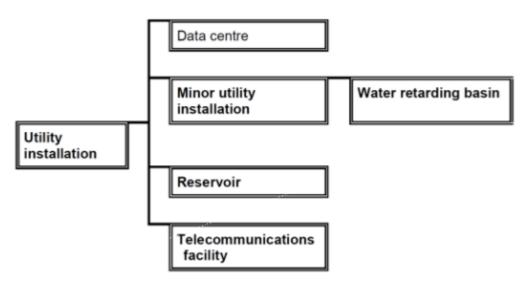
73.04-12 Retail premises group (sub-group of Shop) $_{\rm VC217}^{\rm 01/12/2023}$ Retail premises group (sub-group of Shop)



73.04-13 Transport terminal group
^{24/01/2020}
_{VC160}

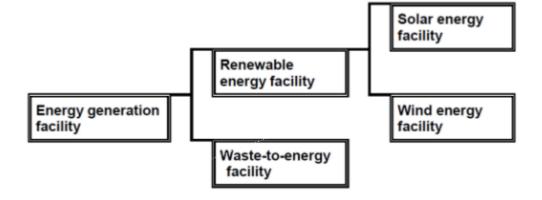


 $\begin{array}{cccc} \textbf{73.04-14} & \textbf{Utility} & \textbf{installation} & \textbf{group} \\ \frac{08/08/2019}{VC159} & \textbf{VC159} & \\ \end{array}$



73.04-15 Warehouse group 24/01/2020 VC160 Commercial display area Liquid fuel depot Fuel depot Solid fuel depot Mail centre Milk depot Warehouse **Boat and caravan** storage Freezing and cool storage Store Rural store Shipping container storage Vehicle store

73.04-16 Energy Group
24/01/2020
VC160 Energy Group



INQ.0003.0001.0001_1345

MORNINGTON PENINSULA PLANNING SCHEME

73.04-17

Land use terms that are not nested

01/12/2023 VC217

Art and craft centre

Car park Cemetery

Crematorium

Display home centre

Emergency services facility

Freeway service centre

Funeral parlour

Helicopter landing site

Home based business

Hospital

Interpretation centre

Natural systems

Research centre

Saleyard

Service station

Sign

Tramway

Veterinary centre

Winery

INQ.0003.0001.0001_1346

MORNINGTON PENINSULA PLANNING SCHEME

74 STRATEGIC IMPLEMENTATION

7431/07/2018
VC148

74.01 31/07/2018 VC148

APPLICATION OF ZONES, OVERLAYS AND PROVISIONS

The schedule of this clause must include a general explanation of the relationship between the Municipal Planning Strategy the objectives and strategies in Clauses 10 to 19 and the controls on the use and development of land in this planning scheme.

A planningauthority must take into account the schedule this clause when it prepares a mendment this planning scheme.

A responsible authority must not take into account the schedule this clause when it makes a decision under this planning scheme.

22/07/2021 C279morn

SCHEDULE TO CLAUSE 74.01 APPLICATION OF ZONES, OVERLAYS AND PROVISIONS

1.0 04/05/2022 VC210 Application of zones, overlays and provisions

This planningschemæppliesthe following zones overlays and provisions to implement the Municipal PlanningStrategy and the objectives and strategies in Clauses 11 to 19:

- Apply the Low DensityResidentiaZoneto appropriatæreasto providelow-densityandrural residentiallots.
- Apply the Genera Residentia Zoneor Neighbourhood Residentia Zoneto areasseta side for future residentia development.
- Apply the GeneralResidentialZoneor NeighbourhoodResidentialZoneto areaswherenew developmentshouldrespectparticularlocational,environmentalinfrastructureor landscape factorsandconsiderthelimited capacityof theseareasto absorbfurther development.
- Apply the Commercial Zoneto areasgenerally adjacento the main retail precincts in activity centres, where non-retail commercial developments appropriate.
- Apply the Commercial Zoneto identify retail areas activity centres.
- Apply the Commercial I Zoneand Commercial Zoneto facilitate expansion of Major Activity Centres and Large Township Activity Centres on eet the needs of a growing population.
- Apply the Commercial Zone, Development Plan Overlay and Designand Development Overlay to give effect to land use, urbandesignand integrated transport outcomes envisaged in structure plansfor activity centres.
- Apply the Commercial Zoneto provide for clusters of restricted retail premises on the edge of townships with Major Activity Centres.
- Apply the GreenWedgeZoneor FarmingZoneto encouragean integrated approach land managementand the protection and enhancement biodiversity.
- Apply the GreenWedgeZoneor FarmingZoneto provideflexibility in the useof rural land for recreational purpose that are consistent with landscape haracte, environmentar hanagement and long-termagricultural use in the area.
- Apply the GreenWedgeZoneor FarmingZoneto providefor the sustainable seof rural land, primarily extensive animal husbandry and cropraising.
- Apply the GreenWedgeZoneor FarmingZoneto requireplanningapprovalof substantial timber productionproposalsthat may adversely affect landscape alues.
- Apply the GreenWedgeZoneor FarmingZoneto specifya minimum subdivisionrequirement thatis consistentwith an assessme of the ability of the landscap to absort further development without detriment.
- Apply the GreenWedgeZoneor FarmingZoneto specifya requiredminimumlot size,based on land unit analysis,that will facilitate maintainingthe existing patternof rural land useand is compatible with the ability of the environmentandlandscap to absorbuse and development without detriment.
- Apply the GreenWedgeZone, FarmingZoneor Low DensityResidentiaZoneto maintaina separatiorbetweertownshipsandareasidentifiedfor future port-relatedactivity.
- Apply the Public Use Zone to site scontaining public facilities and infrastructure on ensure that land use is consistent with the intended public purpose and to protect public investment in major infrastructure.
- Apply the Public Parkand Recreation Zone to areasof Port Phillip Bay to assis in facilitating appropriated evelopment.

- Apply the Public Parkand Recreation Zone to intensively-utilise фublic land, such assections of the Port Phillip Bay foreshore.
- Apply the Public Parkand Recreation Zone to managerecreation areas: apable of supporting greatenumbers of visitors and providing facilities for active sportand recreation aluses.
- Apply the Public Conservatiorand Resource Zone to coastalareas of Western Port Bay, Bass Strait and Port Phillip Bay that form part of a national park or conservation reserve.
- Apply the Public Conservation and Resource Zoneto manage the use of major public reserves of substantia conservation value, in conjunction with sustainable velsof recreation at ctivity.
- Apply the Public Conservation and Resource Zone to protect coastalareas and other public land with high environmental value and limited capacity to absorb development.
- Apply the TransportZone2 or TransportZone3 to identify majorroadswherecontrolover new accesspoints is required.
- Apply the TransportZone2 or TransportZone3 to majorroadsasa meansof managingfuture accessand protecting public investment in major infrastructure.
- Apply the SpecialUseZoneto:
 - Areasidentified for port-related development.
 - Landadjacento TyabbAirfield.
 - Areaswith site-spedicrecreational evelopments hat combine housing with the recreational uses.
 - Recreationabr institutional uses where no clear alternative zoning can be identified.
 - Privately-owne
 planne
 dpenspace
 andthroughway
 in the Ranelagh
 Estate Mount Eliza.
- Apply the Special Use Zone Schedulet (Port-Related Uses) to identify landadjacento Western Port Bay that may be utilised for port-related activity provided that highen vironment at tandards are met.
- Apply the Special Use Zone Schedule (Port-Related Uses) to facilitate strategio development and sustainable use of land adjacento Western Port Bay for port-related purposes.
- Apply the SpecialUseZoneSchedule1 (Port-RelatedUses) to provide specific provisions for the strategic development and sustainable use of land for port-related purposes and to reinforce the requirement for environmentals sessment use and development proposals.
- Apply the Comprehensiv Developmen Zone to incorporate integrated our ist developments, where there is an overriding recreation or tour ist need of Statesignificance.
- Apply the Environmenta Significance Overlay to coastalareas subject to erosion.
- Apply the Environmenta Significance Overlay to Crownland on the foreshore reserves along Port Phillip Bay, extending 600 metresseaward to facilitate appropriate coastalmanagement and coordination.
- Apply the EnvironmentaSignificanceOverlayto give effect to land unit classfications and supportintegratedenvironmentamanagement.
- Apply the Environmenta Significance Overlay to identify potential environmenta bonstraints and to require land capability assessment of proposed bevelopment whereappropriate.
- Apply the Environmenta Significance Overlay and Vegetation Protection Overlay to identify significant features and maintain environmental values within township areas.
- Apply the Environmenta Significance Overlay Vegetatior Protection Overlay and Significant Landscape Overlay to protect areas of particular environmental and landscape alue.

- Apply the Environmental Significance Overlay, Vegetation Protection Overlay and Erosion
 Management Overlay to identify and implement management equirement in relation to specific
 environmental is sue such as streamlines, vetlands are as of native vegetation and erosion-prone
 areas.
- Apply the VegetationProtectionOverlayto residentialland adjacento foreshore eservesto supportthe retention of native vegetation.
- Apply the SignificantLandscap@verlayto identify areasof particularlandscapsensitivity andto requirelandscapsempactassessmentspart of developmental pplications.
- Apply the Significant Landscap everlay to protect coastal and scape sincluding areas classified by the National Trust and scenic roads in coastal areas.
- Apply the Designand Developmen Overlay to areaswhere environmental landscape and infrastructure factors require more detailed consideration to maintain local area character
- Apply the Designand Development Overlay to facilitate a density of development hat is consistent with maintaining the characteranden vironmental values of specific areas while having regard to the cumulative impacts of higher-density in fill and site redevelopment within established areas.
- Apply the Designand Developmen Overlay to residential and adjacent to foreshore serves to ensure a consistent approach to building heights and set back on land near the coast.
- Apply the Developmen Plan Overlay to 1A & 1B Jetty Road, Rosebudo provide for a mixed used evelopment comprising basemen parking, restaurant(s)/café(s)t groundlevel and medium-density esidential development tupper level(s).
- Apply the Developmen Plan Overlay to 23 25 Rosebud Parade Rosebud o provide for a retirement village.
- Apply the Developmen Plan Overlay to require the approval of a developmen plan for the Mornington Industrial Area adjacento Nepear Highway.
- Apply the Developmen Plan Overlay to the Park Roadarea of Mount Marthato ensure more site-responsive design of the existing subdivision.
- Apply the Erosion Managemen Overlay to identify areasof slope instability or land degradation within township areas.
- Apply the Floodway Overlay and Land Subject to Inundation Overlay to flood prond and along waterways within township areas.
- Apply the Land Subject to Inundation Overlay and other relevant planning provisions to coastal
 areas and waterways identified as being vulnerable to hazard associated with coastalerosion,
 flooding, sealevel rise and storms urge.
- Apply the Restructur@verlayto old andinappropriatesubdivisionin areassuchastheBass Straitsideof Rye,StAndrewsBeach,Crib Point, Bittern,ArthursSeatandMerricks,to reduce the environmentalmpactsof dwellingsandotherdevelopment.
- Apply the Restructur@verlayto consolidat@ld andinappropriatesubdivisionin Crib Point for the purpos@f port-relateddevelopment.
- Apply the Restructur@verlayto providefor the consolidation of old andinappropriate subdivisions Crib Point into appropriate of sizes or new service industry
- Apply the ParkingOverlayto managear parkingprovision in the corecommercial the Hastings, Mornington and Rosebud Major Activity Centres.

74.02 31/07/2018 VC148

FURTHER STRATEGIC WORK

 $The schedul \textbf{\textit{d}} o this clause may specify the planning authority `sapproach to further strategiework.$

A planningauthority may take into account the schedule this clause when it prepares an amendment this planning scheme.

The responsible authority must not take into account the schedule this clause when it makes decision under this planning scheme.

22/07/2021 SCHEDULE TO CLAUSE 74.02 FURTHER STRATEGIC WORK

1.0 Further strategic work

22/07/2021 C279morn Nonespecfied.