MPSL

(City / Shire /

) Council

To the relevant building surveyors,

Please see enclosed cheque to cover the following building permit(s):

10-12 View Point Rd McCrae. 32-34 Kenyung Rd Md Eliza

Please do not hesitate to call our office if you have any queries.

Regards,

Horace

Red Textas Building Surveyors

428a New St, Brighton 3186



	items	pr	ice
		1	
		2	
MORNINGTON PENINSULA TO Shire		3	
RECEIVED		4	
1 6 MAR 2016		5	
10 100 2010		6	I&S
		7	
		8	
		9	
	1	10	

' For Council Records - Alts / Adds (registered builder)

Date Section 80 sent: 09 February 2016 Job number: 201600151 Municipality: Mornington Peninsula Shire Council

Property address: 10-12 View Point Road MCCRAE 3938 Job description: Alterations and additions to existing three storey dwelling, new shed

Class of building 1a, 10a, 10b **Building height** existing Roof material

Allotment area New floor area Wall material

2505 m² 56 m²

Frame material Floor material

AFFax: 9538 689 412 Email:mike@redtextas.com?au wyer, red 575 658 9m au

Email:mphone: 9530 6685.au

Brighton, 3186

42889NEWP517881685 Brighton, 998671

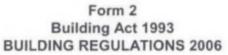
Existing floor area 0 m² ACN: 101 154 009 www.redtextas.com.au

ENTEDEN

CONSULTING BUILDING SURVENOBLET.

INFORMATION SENT TO COUNCIL:

Copy of (buildin	ng permit) Form 2			1	CNIGNED
and the second s	ng application) Form 1		1		
and the second sec	building surveyor appointr	ment	1		CIJAG /1C
and the second sec	plans & specifications	India	1		C(170/10
and the second se	plan of subdivision, proof	of ownership	11	•	DICTOC
and the second s	's warranty insurance	QUE	V		C1748/16 P46736
the second se	ering plans, comps. & ce		111	*	
the second se	plan, sewer plan	initiate of compilation	1		L 1117
Copy of soil rep		BM report			
	/ planning certificate	The roper	1		
And and a local distance in the local distan	ablishment and level and	contours plan	V	1	
and the second state of th	lanning permit and stamp		11		
the second se	I report and consent & sta		11	- Reg 30	7+806
	efficiency report & stamp			10100	
and the second s	ermination / Regulation/6				
	k notices (Form 3 & Form		1		
				MODMIN	anth a summer of china
				RECEIV	
Payment of 18	S for lodgement fee. C	heque number	********	ALL	
Data informatio	n sent to council				16 MAR 1013
Date mornatio	in sent to council	*****			
INSPECTIONS	: (Please circle)				
Bored Piers	Blinding	Stump Holes	Pads	Pre-Slab	Slab Steel
Pool Steel	Strip Footings		Sub Floor	Pool Steel	Frame/Final
Fence Footings	Frame	Rinal for Final Certificate	B		
(0)	\subset				
(Others)					
*******			(leg Bo	2+900)	***************************************
			X		
			/		
CONDITIONS	1 work within boundary	2 demolition work note/	3 truss comp	s. & layout 4 terr	mite protection
	5a concrete pools	5b fibre glass pools			establishment survey
	8a new dwelling energy	8b extension energy	9 building on	boundary 10a e	energy <25%
		11 Report and Consent			
	14 dual certification	15 builders warranty	16 site servic		CA 2015 applies
	18 Section 10	19 outdoor impression	20 storm wat		wner all risk insur.
	22 screw piles reports	23 covenant note	24 ESM to m	laintain 25 ea	asement note
	26 variation note				
ADDITIONAL (CONDITIONS				
ADDITIONAL (A. S.C. mailan		and a second sec	
	ON BY	1 000 3110011	W WRR	KS WSI	-
			Dave	13.0	CHICAL CONTRACTOR CONTRACTOR
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		- Bish fore m	coursen	tc.	14-80



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							New Street,
	BUILDING PI	ERMIT					ghton, 3186 9530 6685
							9530 6871
					Email:n		das.com.au
Issued to agent:	Natasha Sto	ne JDA Design	Group				79 698 412
	239 Bay Stre	et BRIGHTON	3186				01 154 009
	Phone: 9596	8411			www	v.redtexta	as.com.au
Owner details:	Gerrard and	Bronwyn Borgh	nesi				
	Irrel	evant & Sensitive					
Builder details:	70 Comer St	rzee Vanderze reet (PO Box 3			ON EAST		
	3187 Phone: 9503	0319	Mobile:	0412 563 068	(Peter)		
Barrier de la	40.4010						
Property details:		Point Road MC		Volume: 0943	Colley	054	
	Lot:	LP/PS:	109503	volume: 0943	8 Folio: 2	254	
Municipal district:	Mornington	Peninsula Shi	ire Council				
Details of Building F	Practitioners e	ngaged in the	building wor	ks:			
Name: Peter Vanderz		npany: Vanderz			Reg. No.: DBU2	2058	
Details of Building F	Practitioners a	nd Architects	engaged in t	he design wor	rks.		
Туре		Reg.num	engageanta	Name	no.		
Builder		DBU2058			Vanderzee		
Architect		C 51138			na Stone		
Structural Engineer		EC 1712		Trevor	Parry		
Details of relevant p	lanning permi						
Town Planning Permi			Issue date	: 15/12/2015			
Details of domestic	building work	Incurrences					
Details of domestic QBE Builders Warran		Policy No.: 410	03912881	15 Jacua	date: 07/03/201	G	
QDE Duilders warran	ity	Folicy No 410	030120011-1	is issue c	Jale. 07/03/201	0	
Nature of building w	ork:						
Alterations and addi	tions to existi	ng three storey	y dwelling, n	ew shed			
Stage of building work	nermitted 0		Building cl	assification:	1a, 10a, 1	10b	
Total cost of building				t of building wo		00	
Building levy for stage		I&S		quirements:	Refer to p	lane	
Allotment area:		05m ²		of building wo		lians	
	20	0311-		and a second sec	50m-		
Prescribed reporting							
The following bodies a the matters set out be		thorities for the	e purposes of	the application	for this permit	in relation	n to
Reporting Authority		Matter re	ported on	Regula	ation		
Mornington Peninsula	Shire Council	Flood are		802			
Mornington Peninsula		Designate	ed land or wo				
Inspection requirem	ents:						
Stump-holes							
Strip footings							
Frame							
Final inspection for Fir	nal Certificate						

Occupation or Use of Building: A certificate of final inspection is required prior to the occupation or use of this building.

Commencement and completion:

This building work must commence by: This building work must complete by: 10/03/2017 10/03/2018

Conditions of Permit:

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- 1. Display of Building Permit is required as per requirements of Reg 317 of Building Regulations.
- New construction works must accord with BAL 12.5 bush fire requirementsProtection work agreement is in place (as per protection work notices that were served). All protection works must be carried out as per Form 3 protection notice information, any subsequent agreements and the approved permit and stamped plans.
- Pursuant to Section 93 and 94 of the Building Act, the Owner must obtain and serve on the adjoining owner appropriate protection work insurance and dilapidation survey prior to commencing work. Protection insurance must continue until 12 months after completion.
- 4. Not later than 2 months after the completion of any protection work carried out, the owner must serve on the adjoining owner and the relevant building surveyor a complete set of plans, drawings and specifications showing the protection work which has actually been carried out in respect of the adjoining property.
- Council Report and Consent conditions apply to this building permit. Please refer to report and any conditions noted in the report.
- This building permit is not evidence that the design complies with any restrictive covenant or encumbrance over the land. It is the owners responsibility to ensure compliance with any encumbrance on the title and, in some cases, may need to seek legal advice prior to commencing any some building works.
- Prior to commencing these building works, the owner or builder must consult with the relevant sewerage authority to ensure that these works do not affect any drains or sewers and compliance with the relevant Regulations. i.e, appropriate offset of building from existing assets.
- Any variation to the approved building permit and plans must be submitted to the office of red textas prior to construction works taking place. Variations must be approved in writing and will form part of the building permit from that point (approval date) onwards.

Relevant Building Surveyor

Michael Shaw Red Textas Opnsulting Building Surveyors Permit No.: 20160246 / 0 Registration Number: BSU 1165 Address: 428a New Street, Brighton 3186 Date of Issue: 10/03/2016

Irrelevant & Sensitive

Signature

- NOTES:
 Under regulation 317 the person in charge of the carrying out of building work on an allotment must take all reasonable steps to ensure that a copy of this permit and one set of any approved plans, specifications and documents are available for inspection at the allotment while the building work is in progress. They must also take all reasonable steps to ensure that the registration numbers and contract details of the builder and building surveyor and the number and date of issue of the permit are displayed in a conspicuous position accessible to the public before and during the building work to which this permit applies.
- 2. Under regulation 318 an owner of a building or land, for which a building permit has been issued, must notify the relevant building surveyor within 14 days after any change in the name or address of the owner or the builder carrying out the building work. The penalty for non-compliance is 10 penalty units.
- 3. Domestic builders carrying out domestic building work forming part of the permit (where the contract price for that work is more than \$16,000) must be covered by an insurance policy as required under section 135 of the Building Act 1993.
- Maximum number of inspections allowed without additional charge is 0. Extra inspections carried out at a rate of \$110 plus gst.
- Additional fees will be payable for the issue of a Variation of Building Permit, Building Notices, Building Orders, and any additional reports not specified.

	redtextas
Form 1	
Building Act 1993 - Regulation	TURNE D
Building Regulations 2006 APPLICATION FOR A BUILDING PERMIT	CONSULTING BUILDING SURVEYORS 428a New Street Brighton, 2186 Phone: 9530 6683 Fax: 9530 6683 5 mentioned below.
I, MATASINA STONE, hereby apply to Mich Building Surveyors for a building permit at the property address	428a New Street Brighton, 2180 Phone: 9530 6683 Fax: 9530 687 Fax: 9570 687 Fax: 9570 687 Fax: 9570 687 Fax: 9570 687 Fax: 9570
Agent of Owner (if applicable):	Building Support 2015 ABN: 59 579 698 412 ACN: 101 154 005
Name NATASINA SIDUNE	Company JDA MCHITELTS www.redtextas.com.au
Address 239 BAY SIRLET , BRIGHTEN V	IC 3166 Mobile Mobile
Telephone (03) 95% 5411 Fax	Email 056 placetatects com all the
Owners Details:	
	Company
	N
	Email:
Builders Details:	
	Company VANDUNZEE CONSTRUCTIONS P/L
	3186 Mobile 04-12 563 CCE
	Email Bett DE KARER Enderschersten ou
Property Address	
10-12 VIEW POINT READ, MECRAE	Postcode 313d
Municipal District MCRINING ICON PONINGUA	SHIRE
Nature of Building Work (tick the appropriate type) * construction of new dwelling () * alterations & additions to dwelling () * construct garage, carport, outbuilding ()	* demolition/ removal of building () * commercial or industrial () * other work specified いたいか、 マモレン エリコンドにしょうかんい かたころ
Allotment area: 2,505 m ² Intended Use of Building: Residential (V Commer	Area of new work: BAILDUNCE 55012, MANNEY CHARDEN WALLS reial () Industrial () = 17/m2
	Registration number: Science 1135 ineer TREVK PARCY Registration number: ES: 112 ding Surveyor Registration number: BS 1165
Do you intend to carry out the work as an owner builder? Do you intend to engage a registered builder? Do you request that a stage building permit be issued?	YES (NO) YES (NO)
Clarify the extent of stage building work you wish to apply for	N/AEstimated cost of stage: \$
Value of Work Estimated value to complete project / Contract sum amount	\$ I&S
Signature of Applicant	Date of Application .21/12/2215

Notes/ Building permit conditions of application:

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- Building levy is determined from the value of building work or replacement value. An audit may occur if amount indicated on this form is considered
 inaccurate or inconsistent with industry standards. Levies are collected by Red Textas and forwarded monthly to the Victoria Building Authority.
- Applicants are obliged to indicate on this form any building work that is proposed to be carried out by owner and associated cost.
- The signing of this form acknowledges the appointment of Michael Shaw as the Relevant Building Surveyor for the building work, as prescribed by Section 76 of the Building Act. It also acknowledges that there has been no other building surveyor appointed in the same role.
- The signing of this form acknowledges that no building work has commenced and an understanding that no building work may commence until the
 applicant has received the building permit.
- If in the event that building enforcement work needs to be carried out (i.e. issuing of Building Notices and Order) this will be charged separately at standard industry rates. Same applies to Building Permit Variation and other work non-specified at this time.
- If an owner-builder there are restrictions on the sale of the building under section 137B of the Building Act 1993. Section 137B prohibits an ownerbuilder from selling a building on which domestic building work has been carried out within 61/2 years from the completion of the relevant building work unless they have satisfied certain requirements including obtaining compulsory insurance.



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Domestic Building Insurance Certificate of Insurance

Policy Number 410038128BWI-15

QBE Insurance (Australia) Ltd 628 BOURKE STREET MELBOURNE VIC 3000 Phone: (03) 9246 2666 Fax: (03) 9246 2611 ABN: 78 003 191 035 AFS License No: 239545

This is to candy to a read

Builting Act

I D MAD an



GERRY AND BRONWYN BORGHESI UNIT 4 206 ESPLANADE **BRIGHTON 3186**

Name of Intermediary **IHG - BUILDERS WARRANTY** P O BOX 542 EAST MELBOURNE 3002

Account Number 41BWIHGRP Date Issued 07/03/2016 Surging (Seem is Endorsed

and states Castingen

Policy Schedule Details

Certificate in Respect of Insurance

Domestic Building Contract

e Surveyor, Michael Shaw BSU 1165 A contract of insurance complying with the Ministerial Order for Domestic Building Insurance issued under Section 135 of the Building Act 1993 (Vic) (Domestic Building Insurance) has been issued by QBE Insurance (Australia) Limited ABN 78 003 191 035 for and on behalf of the insurer Victorian Managed Insurance Authority a Statutory Corporation established under the Victorian Managed Insurance Authority Act 1996 (Vic), in respect of the domestic building work described below.

Domestic Building Work	ALTERATIONS AND ADDITIONS STRUCTURAL	
At the property	10-12 VIEWPOINT ROAD MCCRAE VIC 3938	
Carried out by the builder	VANDERZEE CONSTRUCTIONS PTY LT ACN: 007 418 573	
0	Important note: If the builder's name and/or its ABN/ACN listed above does not exactly match with the information on the domestic building contract, please contact QBE IMMEDIATELY. If these details are incorrect, the domestic building work will not be covered.	
For the building owner	GERRY AND BRONWYN BORGHESI	
Pursuant to a domestic building contract dated	29/02/2016	
For the contract price of	I&S	
Type of cover	Cover is only provided if VANDERZEE CONSTRUCTIONS PTY LT h died, becomes insolvent or has disappeared or fails to comply with a Tribunal or Court Order*	
Period of cover	Cover commences on the earlier of the date of the domestic building contract or date of building permit for the domestic building work and concludes:	
	 Two years from completion of the domestic building work or termination of the domestic building contract for non structural defects* 	
	 Six years from completion of the domestic building work or termination of the domestic building contract for structural defects* 	
The maximum policy limit for all claims made under this policy is	I&S all inclusive of costs and expenses*	
The maximum policy limit for all claims for non- completion of the domestic building works is	20% of the contract price*	

*The cover and policy limits described in this Certificate are only a summary of the cover and limits and must be read in conjunction with, and are subject to, the terms, limitations and exclusions contained in the policy terms and conditions.

Property Report



Property Report from www.land.vic.gov.au on 09 February 2016 02:14 PM

Address: 10-12 VIEW POINT ROAD MCCRAE 3938 Lot / Plan: Plan CP109563 SPI (Standard Parcel Identifier): CP109563 Local Government (Council): MORNINGTON PENINSULA Council Property Number: 46736 Directory Reference: Melway 159 A9

This property is in a designated bushfire prone area. Special bushfire construction requirements apply. Planning provisions may apply. Further information about the building control system and building in bushfire prone areas can be found in the Building Commission section of the Victorian Building Authority website <u>www.vba.vic.gov.au</u>

Parcel Details

Lot/Plan or Crown Description	SPI
Plan CP109563	CP109563
	mis is to mis the

State Electorates

Legislative Council: EASTERN VICTORIA Legislative Assembly: NEPEAN

Dianning Zone Cummon.

substantially in accordance with current is 1.0 MAR 2016 Building Regulations and the Building Act Building Surveyor, Michael Shew DSU 1165

Utilities

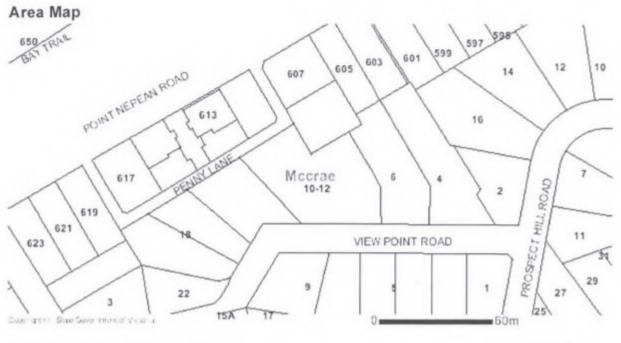
Rural Water Business: Southern Rural Water Metro Water Business: South East Water Limited Melbourne Water: inside drainage boundary Power Distributor: UNITED ENERGY (Information about <u>choosing an electricity retailer</u>)

Planning Zone Summary	
Planning Zone:	GENERAL RESIDENTIAL ZONE - SCHEDULE 1 (GRZ1)
	SCHEDULE TO THE GENERAL RESIDENTIAL ZONE - SCHEDULE 1
Planning Overlays:	DESIGN AND DEVELOPMENT OVERLAY (DDO)
	DESIGN AND DEVELOPMENT OVERLAY -
	SCHEDULE 3 (DDO3)
	ENVIRONMENTAL SIGNIFICANCE OVERLAY (ESO)
	ENVIRONMENTAL SIGNIFICANCE OVERLAY -
	SCHEDULE 25 (ESO25)
	VEGETATION PROTECTION OVERLAY (VPO)
	VEGETATION PROTECTION OVERLAY - SCHEDULE
	<u>1 (VPO1)</u>
Areas of Aboriginal Cultural Heritage Sen	sitivity: This property is within, or affected by,
	one or more areas of cultural heritage sensitivity

http://services.land.vic.gov.au/landchannel/content/propertyReport?reportNo=1&report... 9/02/2016

Property Report

MSC.5002.0001.1364



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1 0 MAR 2016

Building Regulations and the Building Act Building Surveyor, Michael Shaw, BSU 1165



Guilding Permit Endorsed Plan This is to certify that the document is

substantially in accordance with current

1 0 MAR 2015

Request for Relevant Building Surveyor Consent to Partial Compliance of the Building Regulation 608 (6)

428a Naw St eet. Brighton, 3180 Phune: 9.30 6685 Fax: 9500 6871 Emal: mike "reu.exta..com.ai" ABN: 59 J/9 6 8 112 ACN: 101 151 000 www.red .com.au

Property Owner: Gerrard and Bronwyn Borghesi

Property address of which alterations and additions are being proposed:

10-12 View Point Road MCCRAE 3938

Relevant Building Surveyor To: Michael Shaw 428a New Street, Brighton 3186

Building Regulations and the Building Act 428a New Street, Brighton 3186 Building Surveyor, Michael She Building Act Applicable where the proposed alteration is an extension to an existing building where the increase in floor area is less than 25% of the existing floor area

In relation to the new works, I seek consent from the relevant building surveyor for an exemption to the Building Code of Australia Volume 2. Part 2.6- Energy efficiency requirements.

Signature:	NATASHA SPONE	(owner / agent)	Date: 10/02/206

Consent / Determination from the RBS

The new work will achieve the same level of BCA compliance (or better) as the existing parts of the building. The extension, being less than 25% increase will achieve compliance to the degree necessary.

Irrelevant & Sensitive

Signature:

(Relevant Building Surveyor: Michael Shaw)

Date:....



1 0 MAR 2016

OWNERS AGREEMENT OF BUILDING SURVEYING APPOINTMENT / CONDITIONS OF APPOINTMENT

32Ko NED STEPL B prace, 1186 Pharmet 9550 65965 This is to comprise Environment Plane Fax. (1550 0571 This is to carrier that the document is This is to contrar that this document is Substantizity in according with correct

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I GERRATE BROKLOW BERGHES! ... the owner Building Regu

Buildin of Property 10-12 VIEW POINT Rd

haei Shaw 95U Hereby appoint Michael Shaw / Red Textas Consulting Building Surveyors as the Relevant Building Surveyor (RBS) for the above project.

In appointing Red Textas, I understand that building permit fee must be paid in full prior to the issue of the permit including Government Levies which are a proportion of the job cost/contract amount. The building permit / mandatory building inspections (typically 4 or 5 separate site visits) will be inclusive in this initial fee.

I understand that it is my responsibility (or my builder) to call for the mandatory building inspections as specified on the building permit within 24 hours prior of the inspection. I am aware that the building permit needs to be displayed in a prominent location on the site.

I agree to pay (or my builder) for any additional inspections before the issue of the Final Inspection Certificate / Occupancy Permit. Additional inspections are those carried out which exceed the amount of inspections specified in the fee proposal / tax invoice.

I agree to pay (or my builder) for any building enforcement work (i.e. Issuing of Building Notices and Orders) required to be carried out by the Relevant Building Surveyor as a result of works not being compliant with the Building Regulations and / or Building Permit. This amount will be charged separately to the owner at a minimum rate of \$275 (incl. gst) per hour.

I agree to pay (or my builder) for any variations to the building permit including extension to the commencement and completion dates, which are generally 12 months and 24 months for housing projects from the building permit issue date. I understand that any final inspection called after the building permit has lapsed will incur a fee which is no less than the original building permit amount. 1

Signed by owner: ...

A. ghesi

Irrelevant & Sensitive

Date: 21. DEC - 2015

I hereby request that all correspondence be sent to:

Agent (X) Builder (V) Owner (X)

Notes/ Building permit conditions of application:

- Building levy is determined from the value of work or replacement value. An audit may occur if amount indicated on this form is considered inaccurate or inconsistent with industry standards.
- Applicants are obliged to indicate on this form any work being carried out by the owner and associated costs. i.e. above amount specified under the builder's insurance.
- The signing of this form acknowledges the appointment of Michael Shaw as the Relevant Building Surveyor for the building work, as prescribed by Section 76 of the Building Act. It also acknowledges that, to the best of the applicant's knowledge, there has been no other building surveyor appointed in the same role.
- The signing of this form acknowledges that no building work has commenced and an understanding that no work may commence until the applicant has received the building permit.
- If an owner-builder there are restrictions on the sale of the building under section 137B of the Building Act 1993. Section 137B prohibits an owner-builder from selling a building on which domestic building work has been carried out within 61/2 years from the completion of the relevant building work unless they have satisfied certain requirements including obtaining compulsory insurance.



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REGISTER SEARCH STATEMENT (Title Search) Transfer of Page 1 of 1 Land Act 1958

VOLUME 09438 FOLIO 254

Security no : 124056351342U Produced 05/08/2015 04:50 pm

autiding Servic Endersed Plan

LAND DESCRIPTION

Land in Plan of Consolidation 109563. PARENT TITLES : Volume 09088 Folio 777 Volume 09369 Folio 972 Created by instrument CP109563 31/10/1981

REGISTERED PROPRIETOR

This is to certify that the document is Empreser component auconomica Substantially in accordance with current 7.0 MAR 2016 Building Regulations and the Building Surveyor Vich3186 Building Act Estate Fee Simple Joint Proprietors Shaw BSU 1185

ENCUMBRANCES, CAVEATS AND NOTICES

Any encumbrances created by Section 98 Transfer of Land Act 1958 or Section 24 Subdivision Act 1988 and any other encumbrances shown or entered on the plan or imaged folio set out under DIAGRAM LOCATION below.

DIAGRAM LOCATION

SEE CP109563 FOR FURTHER DETAILS AND BOUNDARIES

ACTIVITY IN THE LAST 125 DAYS

NIL

-----END OF REGISTER SEARCH STATEMENT------Additional information: (not part of the Register Search Statement) Street Address: 10-12 VIEW POINT ROAD MCCRAE VIC 3938 DOCUMENT END



Imaged Document Cover Sheet

The document following this cover sheet is an imaged document supplied by LANDATA®, Land Victoria.

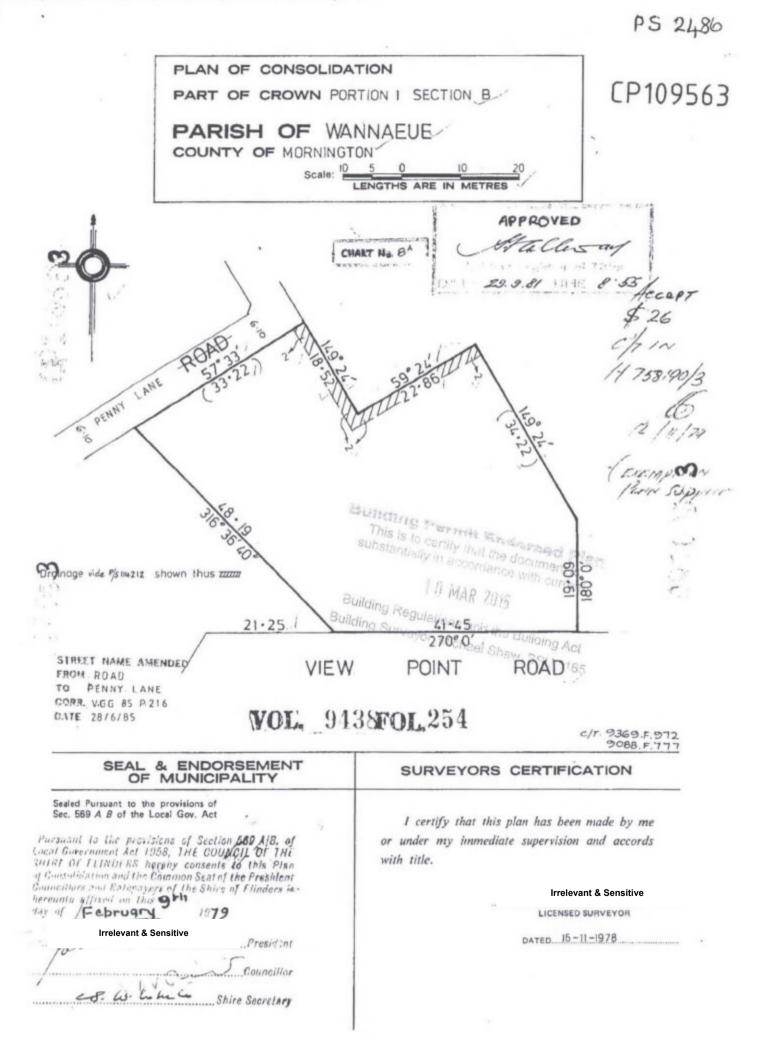
Document Type	plan	
Document Identification	CP109563	
Number of Pages (excluding this cover sheet)	1	
Document Assembled	05/08/2015 16:53	

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The document is invalid if this cover sheet is removed or altered.

Building Formle and rand plan This is to certify that the document is substantially in accordance with currant 1 0 MAR 2015 Building Regulations and the Building Act Building Surveyor, Michael Shaw BSU 1155



) Aarchitects

SUTION 3 Vermix Enclosed Plan This is to service the document is substantially in association with current

1 11 MAR 2013

www.jdaarchitects.com.au

Project No: 214009

18th January 2016

Mr C. & Mrs P. Pugh 6 View Point Road McCRAE 3938

Dear Mr & Mrs Pugh,

Building Regulations and the Building Act Suilding Surveyor, Michael She Protection Work and Work Program at 10-12 View Point Road, McCrael 1165

Further to our previous letter dated the 4th January 2016, and your subsequent response, we enclose a second Form 3 & Form 4, and Proposed Drawings A050 rev.A - Proposed Site Plan & Tree Removal Plan and A201 rev.A - Proposed Elevations for your information.

The drawings have been updated to Building Permit Issue, and amended to show:

- 1. the existing fence on boundary between no. 6 and 10-12 View Point Rd is to remain in place:
- 2. additional existing trees are to be removed near this fence on the 10-12 View Point Road side of the fence:
- 3. the tree on your side of title boundary near the neighbouring driveway at 10-12 View Point Road has been removed from the site plan to reflect the existing conditions;
- 4. any reference to removing the existing fence and relocating it to be located on the title boundary has been removed from this proposed drawing as this work has already taken place.

As stated in our previous letter, as part of the works program proposed at 10-12 View Point Road, we need to provide your property with some level of protection.

For that reason, in accordance with Part 7 of the Building Act 1993, please find enclosed a 'Protection Work Notice' (Form 3) and a copy of a 'Protection Work Response Notice' (Form 4) for the above works.

Before we begin construction we will take a number of digital photographs of your house to help us detect any damage caused by our works. These will be kept on file so if any damage occurs we will be able to ascertain who is responsible.

Please note that we will repair any damages caused by the construction of the new works.

Construction is scheduled to start in February 2016 and should be completed by September 2016.

Whether you agree, disagree or require further information about our protection work, you need to fill in the Form 4, indicating your response, then sign & date the form and return it to our office and to Michael Shaw at Red Textas Building Surveyors (428a New Street, Brighton 3186) within 14 days.

We hope you agree with our protection work and look forward to receiving a Form 4 from you shortly.

Yours faithfully,

Irrelevant & Sensitive

NATASHA STONE (Agent for owners) ARCHITECT

> John Douglas - Managing Director Hamel Lammin - Associate

JDA Design Group Pty Ltd ABN 58 790 809 825 239 Bay Street, Brighton Vic 3186 Ph (C3) 9596 8411 Fax (O3) 9596 8350 www.idaarchitects.com.au

Form 3 Protection Work Notice

To: (Adjoining Owner):	Name: Mc. + Mcs. DuGH. Address: & XIEW. R. INT. ReaD., MCGAC, 3738 Phone: Email:
Relevant Building Surveyor:	Michael Shaw / Red Textas Consulting Building Surveyors 428a New Street, Brighton VIC 3186 mike@redtextas.com.au
From: (Owner / Agent): Person serving the protection work notice	Name: IDA. ARSCHILLES, USATISSAN, STRATE) Address: 234. BAY, STREET, ASSESSINTER, SICK (Phone: 198). SSREEAL Email: NAC., Construction, Solution Regulations and the Automotion

In accordance with Section 84 of the Building Act 1993, I give notice of my intention to carry out building work and request your agreement to the proposed protection work.

Property details (Building Work Site)	Address	10 12 VI	EW POINT ROAD MICRAE, 3932
Adjoining property (Neighbour's Site)	Address	6 VIEW	POINT ROAD, MECRAE, 3930
Location of the protection work	ALONG	THE ADJON	ING CASTORN BOUNDARY . VICINITY
Date and time to carry out the p	protection wor	k (if known):	BETWOEN FEB 2016 + SEPT 2016
Duration that the protection works will remain (if known):			ROLEVANT DATES + TIMES TO BE ADVISED

Nature of the	proposed	prot	tection	work
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ALL FINISHED REFIGES IN THE NORTHERRANGE PROPERTY IN THE AFER ANTAGENT TO THE PREFERENCE (20205) OF THE NEW SETTINGLIDINCE (SHED). WILL BE PREFERED USING DREP SHELETS. THE DRISLING BOUNDER Y FENCE ON THE REPORT (2010) IN CONTRACTORY (RENNERS BOTHLON N°C CONT NO 12 HER (SENT REND.) 10 TO BE RETAINED

Architectural / design plans	Engineering plans, certification
Soil report	Engineering plans, certification Engineering reports his is in the second secon
Photographs	Survey plans
Town planning permit	Bun In the star Do don and
Others (Please specify):	Building Real MAR 20 Min antis
	1. St. 99/20 11:0 11:0
Acts and A. T. PESELLD, SITE	CLAN AND TECHLEMAN PLAN
AG55 NGA - LEGELLAD SUT K2G1 EENA - LEGELGED GL	SATIENS AND TROUBLE PAGE AL PLATN STATIS
Ac. 55, 184, A. T., LOSCISA, D. SITT A 2 S. I. J. Sw. A. T. FLAR PLED, SLI Signature of person serving	CATIENS AND TECESPECIAL PLATS CONT
Ac. 55. Nov. A. 7. LOSCISSED, SUD A 2 S. I. 1989, A. 7. RESCISSED, SUD Signature of person serving Form 3 & 4 protection work notices:	Survey plans
Actors and A. T. Percesson Satt A 2 St. Sev. A. T. Rescesson Solution Signature of person serving Form 3 & 4 protection work notices:	Irrelevant & Sensitive

Methods of serving protection work notices (Please indicate by completing the following section and keep copy of all mail receipts or acceptance advice).

By hand	Registered mail	
Email	Mail	
Fax		
Other methods		

Note:

- 1. Under section 85 of the Building Act 1993, the adjoining owner must respond to a notice under section 84 of that Act by giving to the owner within 14 days of notice under section 85 of that Act:-

 - (i) agreeing to the proposed protection work; or
 (ii) disagreeing with the proposed protection work; or
 - (iii) requiring more information.
- 2. Failure to respond will be taken as agreement to the proposed protection works.
- In case of (ii) and (iii) above, a copy of the notice under section 85 of that Act must also be given to the relevant building surveyor 3. (see Form 4).
- 4. Advisory notes for protection of adjoining property and procedure for serving notices are available at www.redtextas.com.au
- Pursuant to Section 93 & 94 of the Building Act, the building owner must obtain protection work insurance and carry out 5. appropriate survey of the adjoining property prior to commencement of work.

inueros, luk_es ⇒e La terro, lus — store e troi spore sonte o trado setos agricanos e contractor i el e La terro, lus — store e troi spore store o trado setos agricanos e transmistra de la el el el el el el el el el 1.11 THE R. P. LEWIS CO., LANSING, MICH. SELL NSB MEUS JEEUDIN JOKENINS BUIDINB Building Regulations and this Building Act a second s STRUCTURE STRUCTURE STRUCTURE STRUCTURE STRUCTURE STRUCTURES STRUC Ris +. 5 M B. 6 (12.491.52+ 人名马拉 化乙基苯化乙基 建合物工作 proton as a leave year up to the g 7.4413

UP-RIGHT BUILDING INSPECTIONS

P.O.Box 4402, Langwarrin, 3910 PH/FAX: 03 9789 7647 Mobile: 0416 006 219 Email: upright.craig@bigpond.com



BUSHFIRE ASSESSMENT REPORT

THIS REPORT HAS BEEN UNDERTAKEN TO ASSESS BUSHFIRE ATTACK LEVELS AND CONSTRUCTION

REQUIREMENTS USING AUSTRALIAN STANDARD 3959 2009

то				FROM				The stand and the stand of the	
Client :	: Gerry	Borghesi	BP	: Craig Andre	ew Mathes	son		In a start	D
Address :	: 239 B	ay St Brighton, 3186	Class	: Building Ins	spector Ur	n-limited	10		
Phone :	: 9596 8	3411	Reg	: IN-U-1588			I N MAR		
INSPEC	TION	DETAILS			B	ullding	Rothers and the		
INSPEC Number		DETAILS Street/Road	View Point Rd		State	Victoria	Country	Australia	ct

PHOTO OF THE PROPERTY



BUSHFIRE ATTACK LEVEL

The bush fire attack level for the above site has been classified **BAL-LOW** in accordance with section 2.2.3.2 of Australian Standard 3959-2009 where by compliance is achieved with sections 2.2.3.2 (a),(d),(e) & (f) see below.

- (a) Vegetation of any type that is more than 100 m from the site.
- (b) Single areas of vegetation less than 1 ha in area and not within 100 m of any other areas of vegetation being classified.
- (c) Multiple areas of vegetation less than 0.25 ha in area and not within 20 m of the site, or each other.
- (d) Strips of vegetation less than 20 m in width regardless of length and not within 20 m of the site or each other, or other areas of vegetation being classified.
- (e) Non-vegetated areas, including waterways, roads, footpaths, buildings and rocky outcrops.
- (f) Low threat vegetation, including managed grassland, maintained lawns, golf courses, maintained public reserves and parklands, botanical gardens, vineyards, orchards, cultivated ornamental gardens, commercial nurseries, nature strips and wind breaks.

CONSTRUCTION REQUIREMENTS

As per Australian Standard 3959-2009, Section 4 there are no special construction requirements for buildings constructed in **BAL-LOW** areas.

CONCLUSION

Although the site has been assessed as Bal low, planning overlays may require a minimum BAL of 12.5. To achieve this the construction will need to comply with sections 3 & 6 of Australian Standard 3959-2009.

SIGNATURE SIGHNED Irrelevant & Sensitive

Craig Andrew Matheson

Date: 11/02/16



Meyer Consulting Pty.Ltd. ABN 49 007 239 376

Unit 5/41 Glenhuntly Road Elwood Victoria 3184 Ph: 9525 6681 Fax: 9525 6683 Email: meycon@bigpond.com.au

STRUCTURAL AND CIVIL ENGINEERS

Building Act 1993 BUILDING REGULATIONS 2006 Regulation 1507

CERTIFICATE OF COMPLIANCE – DESIGN

To RED TEXTAS PTY LTD 14B WARLEIGH GROVE BRIGHTON VIC 3186 This is to certify that the document to substantially in accordance with current 1.0 MAR 2016

From Trevor Parry

of The Meyer Consulting Group Pty Ltd Unit 5/41 Glenhuntly Road, ELWOOD 3184

I certify that the part of the design described as structural portions of the following project:

PROPOSED ALTERATIONS/ADDITIONS 10-12 VIEW POINT ROAD MCCRAE VIC

Ref No: 9682

Complies with the provisions of Part 3.11 of the Building Code of Australia Volume 2 and the following referenced standards:

AS 1170.1 - Loading Code - Dead and Live Loads

AS 1170.2 - Loading Code - Wind Loads

AS 1684 - Residential timber-framed construction

AS 1720 - Timber Structures Code

AS 2870 - Residential Slabs and Footings Code

AS 3600 - Concrete Structures

AS 3700 - Masonry Structures

AS 4100 - Steel Structures Code

The certifier advises that all reasonable steps have been taken in preparing this certification.

Excluded from this certification are the following specialist elements: Roof Trusses

I did prepare the design.

Drawing Nos: 9682 - S0/A TO S11/A

Computations: 9682 PAGES 1 TO 5

Prepared by: MEYER CONSULTING PTY LTD

Soil Report No: 1150585

Signed:

Soil Report Date: 03/12/15

Soil Company: CIVIL TEST PTY LTD

Irrelevant & Sensitive

Building Practitioner No: EC - 1712

Date: 31ST DECEMBER 2015

CIVIL/EST,	TYLTD	
ABN 91 006 855 689 SOIL TESTING	& GEOTE -INICAL CONSUL	LTANTS ACN 006 855 689
	ECHNICAL SITE INVESTIG	
REPORT NUMBER:	1150585 Tr sub	Ging Parmit Endorsed Plan his is to certify that the document is stantially in accordance with current
CLIENT:	GR & BL Borghesi	10 MAR 2015
	Irrelevant & Sensitive	ng Regulations and the Building Act Surveyor, Michael Shaw BSU 1165
SITE ADDRESS:	10-12 View Point Road MCCRAE	
PROPOSED STRUCTURE:	Double storey articulate and a garage	ed masonry veneer extension
SITE GEOLOGY:	Quaternary Aeolian - Granodiorite and Granit	, 0
	CLASSIN	

SITE CLASSIFICATION: CLASS M

SUMMARY OF FOUNDING DEPTHS:

FOUNDATION DETAILS	Туре	Bearing Capacity	Actual Founding depth*
Slab (Stiffened)	Class M	80 kPa	200mm
Slab (Waffle)	Class M	50 kPa	On natural ground and/or Controlled Fill
Strip footings	Class M	150 kPa	up to 700mm
Stumps	Class M	150 kPa	up to 700mm

*Actual founding depths from the existing surface level at the time of the geotechnical site investigation.

Note:

This summary should be read in conjunction with the full report.

Document Quality Control Reference: CIV-DOC-004-001-SD6 Issue #1 – 5 April 2011

Building Permit Endorsed Plan

This is to certify that the document is substantially in accordance with current

1 0 MAR 2015

Building Regulations and the Building Act Building Surveyor, Michael Shaw BSU 1165

SCHEDULE OF FINISHES, FITTINGS & EQUIPMENT

REVISION: B

DATE: 16-Feb-16

ISSUE: CONSTRUCTION

PREPARED BY:	NS
JOB NAME:	STAGE 2 - EXTERNAL, EXTENSIONS & LOWER GROUND FLOOR
ADDRESS:	10-12 VIEW POINT ROAD, McCRAE
JOB NO .:	215009

Revision:	Date:	Remarks:
	14/01/2016	Preliminary Issue
A	12/02/2016	Construction Issue
в	16/02/2016	Construction issue



9 Bay Street, Brighton, Vic 3186 ph. (03) 9596 6411 fax. (03) 9596 8350

Schedule of Finishes, Fittings & Equipment

Contents

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External
Lower Ground Floor
Ground Floor Extension
Shed



Bay Street, Brighton, Vic 3186 ph: (03) 9596 8411 fax: (03) 9596 8350

	OF FINISHES,	FITTINGS	& FOUIPI	MENT		239 Bay Street, Brighton, Vic
RELIMINAR			o Laon i			
TE:						ph: (03) 9596
	16/02/2016					fax: (03) 9596
EPARED BY:	NS					
V:	B					
ME:	STAGE 2 - External, Exter					
DRESS:	10-12 VIEW POINT ROAD	MCCRAE				
B NO.:	214009					
ECTION 1:	EXTERNAL					
RV	APPLIED ELEMENTS	COLOUR	SUPPLIER	PRODUCT DESCRIPTION		REMARKS
one Walls (ST)	Walls	Natural Stone -	Eco Outdoor - 422	Random stone walls to match existing stone walls.	10.000	30-50mm thick cladding stone available with corners & capping stones.
		Korora /	Burnley St., Richmond, 3121. (03) 9413 3222.			
one Paving	Stone Paving on Terraces	Natural Stone -	Eco Outdoor - 422	Random stone paving to match existing stone paving.		Refer to drawings for location. No sealant required to the terrace paving.
		Porphyry Crazy Pving	Burnley St., Richmond, 3121. (03) 9413 3222.		19650	
one Tilling	Stone Floor Tiling & Steps	Allaro Equatian	Eco Outdoor - 422	Stone Tiles , 605 x 400 x 15mm thick for tiled norch floo	rs & risers of stens: Stone Stens - 604 x 400 x	Refer to drawings for location & tile layout. Porch floors & steps to be sealed with 'Spirit
	to porches	Limestone	Burnley St., Richmond, 3121, (03) 9413 3222.	30mm thick. Tumbled edge to limestone tiles & steps.		Marble & Tile Care Penetrating Sealer - water based: Contact Grant Treeby of Aquavision - mobile: 0419 444 166 for product supply & application.
veway & Path	Driveway & Path finish	Dromana	Daisy Garden	50mm deep of topping layer over weedmat & crushed ro	ock base.	Crushed Rock made up of 20mm minus stone with a 50mm minimum depth compacted
		Toppings	Supplies, Carrum Downs. Phone: (03) 9782 1359			to provide a stable base for the topping layer, weedmat to be laid beneath the toppings and surface finish to be watered & compacted with a roller or vibrating plate.
of Tiles (RT)	Shed roof	Ebony	Boral	Macquarie' shaped concrete roof tiles	The	Roof to existing house - where skylights are to be installed, existing roof tiles are to be removed carefully & re-used to surround the new skylights.
nber Cladding	Walls of Entry & Shed	TBC - Quantum	Radial Timbers	V" joint Shiplap - Silvertop Ash - 90mm wide board.		Quantum Timber Finishes - Exterior Wood Stain & Varnish. 3no. shiplap timber samples to be provided by Builder to Architect to have finished colour samples made up.
		Timber Finishes			Figure 1 (Secret Fixed Shiplap boards in cross section)	Samples of finished timber to be provided by Quantum. Final color to be confirmed on site. Shiplap boards to be secret fixed.
ndows & Doors	Windows in Existing Walls	Dulux - "White" to match exist.	DULUX Aquanamel Semi Gloss	Colour Code: TBC Finish: Semi Gloss		New Windows & Doors installed in existing walls to have timber frames painted to match existing 'white' painted windows.
ndows & Doors	Windows in Extensions		Quantum Timber			3no. samples of window timber to be provided by Builder to Architect. Samples of
		to be provided	Finishes - Exterior Wood Stain & Varnish			finished timber to be provided by Quantum & color to be confirmed on site. Final color to be confirmed on site.

239 Bay Street, Brighton, Vic 3186

SCHEDULE OF FINISHES,	FITTINGS	&	EQUIPMENT
PRELIMINARY ISSUE			

PRELIMINAR	RY ISSUE	ph: (03) 9596 8411
DATE:	16/02/2016	fax: (03) 9596 8350
PREPARED BY:	NS	
REV:	B	
NAME:	STAGE 2 - External, Extensions & L.G.F.	
ADDRESS:	10-12 VIEW POINT ROAD, MCCRAE	
JOB NO .:	214009	

SECTION 1: EXTERNAL

ABRV	APPLIED ELEMENTS	COLOUR	SUPPLIER	PRODUCT DESCRIPTION	REMARKS
/illaboard soffit inings	Ceiling of external porches & eaves of shed	Dulux - Vivid White	DULUX Weathershield Low Sheen Acrylic	Colour Code: PN2E1 Finish: Low sheen	Prepare surfaces as recommended by Dulux. Apply 2 finishing coats in accordance with Dulux's recommendations.
Colorbond Rainwater Goods & Cappings & Flashings	New Gutters, RWH, cappings & flashings to shed.	Colorbond 'Monument'			
Colorbond Trims	Trims & Flashings to new decks / roofs over extensions to existing house.	Colorbond 'Surfmist'			
Render	Shed wall on boundary & end returns of this wall			Use DULUX "Texture Primer & Sealer" as a base. Apply Flexible Acrylic "Texture Full Cover Roll On" tinted to a medium grey such - ie PG2C5 Tristan or PG2C6 Malay Grey. Applied with a Full Cover Texture Roller & Trowel Finished over Blockwork Wall to shed. Paint finish required over the render coat in DULUX Weathershield Low Sheen Acrylic - 2 coats.	Follow manufacturer's instruction for application.
Metal Roof Deck & box gutter	Metal Roof deck under new timber decks over proposed extensions. Shed Metal Roof & box gutter behind parapet.	Zincalume	Lysaght	*Trimdeck* metal roof sheet	Where roof is not visible from ground. Note: minimum 2" roof pitch required.
External Tiles		Allaro Egyptian		600 x 400 x 15mm tile & steps to be made from 605 x 400 x 30mm thick stone slab.	Refer to floor plans & details for the floor tile layout & the step detail. All stone flooring & steps to be sealed using Spirit Marble & Tile Care - "Penetrating Sealer, water based", Contact Grant Treeby of Aquavision on 0419 444 166 for product supply & application.
Recycled Timber	Timber Pergola		Quantum Timber Finishes - Exterior Wood Stain & Varnish	Naturally aged hardwood timber. Actual timbers to be selected by owner. Finish to pergola to be decided once timber selection has been made.	3no. Samples of finished timber to be provided & color to be confirmed on site.
Timber Gates	Gates 1 & 2 & fixed panel to match	Dulux - "White" to match exist.			Refer to Site Plan & Ground Floor Plan for locations. Posts & gates to be painted to match existing whote of windows & trim detail on the house. Dulux Weathershield Low Sheen Acrylic.
Paling Fence	New Internal Paling fence	Natural Timber		Treated pine 'A' grade timber palings. Refer to Architectural Drawings for details.	Refer to Site Plan & Ground Floor Plan for locations
Aluminium Gates	Gate 3 & 4 and infill panel	DULUX - powdercoat 'White' TBC		Domain Gates' electonically opening gates. Refer Architectural Drawings for details.	Refer to Site Plan & Ground Floor Plan for locations. Posts to be painted to match powdercoat colour of gates. Dulux Weathershield Low Sheen Acrylic.

SCHEDULE OF FINISHES,	FITTINGS & EQUIPMENT
PRELIMINARY ISSUE	

16/02/2016
NS
B
STAGE 2 - External, Extensions & L.G.F.
10-12 VIEW POINT ROAD, McCRAE
214009

SECTION 1: EXTERNAL

ABRV	APPLIED ELEMENTS	COLOUR	SUPPLIER	PRODUCT DESCRIPTION	REMARKS	RE\
FIXTURES & FITTING	S & EQUIPMENT	Marsheller.		in the second		
BBQ	BBQ built-in into bench top adjacent to the proposed shed wall.	Stainless steel	Captial - Performance Series Outdoor Collection	Size: 40°, model no,: AQ40RBI, with natural gas connection.	Available from E&S Trading - Morrabbin, ph: 9556 7777. Allow 3-4 weeks lead time for delivery.	
FIRE PIT	Relocated to new L.G.F. paved terrace where indicated on plans.			Relocatable / portable fire pit to be located where indicated.	Existing fire pit to be provided by owner.	
CLOTHES LINE	Ground Mounted folding clothes line	Pebble Beach	The Clothes Line Store (online) or other retail outlet / hardware store	Hills Supa Fold Mono Ground Mounted Clothes Line. Size: 2200mm wide x 1200mm deep Pebble Beach	Available from the Clothes Line Store: 1300 509 564 or www.theclotheslinestore.com.au - free delivery is offered by this company.	
WEATHERPROOF GPOs	Externally located GPOs - with or without additional switch	Grey - chemical resistant (RG)	Clipsal by Schneider Electric	IP54 Weatherproof twin switch socket outlet, surface mount with hinged flap & extra switch - WSC227F2X, or without extra switch - WSC227F2.	Refer to Architectural plans for locations and for whether additional switches are required to operate localised external lighting. All cables & conduits to be concealed within the external wall on which the switches are located. Provide all mounting accessories as required.	
IN-WALL RECESSED EXTERNAL LIGHTING	Located at low level within stone seating walls / stone garden walls	Marine grade stainless steel	Italstyle Lighting Design. Contact: Mauro Sollecito, m: 0429 611 449		To be installed approx. 300mm above finished terrace level. Note: ensure the top of the lights in each area is level - therefore intall 200mm below the top of the low seating walls where there is a fall in the terrace slab. LED light colour render: 'Warm white'.	
EXTERNAL WALL LIGHTS	To be supplied by client - located at high level on external walls of existing house & new stone walls & shed sensor lights				Locations as shown on site plan	В
WATERPROOFING	External garden walls - applied to concrete block retaining walls on soil side to stop water seepage through wall whereit is faced in stone on the other side		XYPEX waterproofing system	Applied waterproofing barrier to garden side of retaining walls where required.	Contact John Paino from Xypex for more information & installation details of suitable system for this location. John Paino - mobile: 0417 667 017 - email: johnp@xypex.com.au	В

239 Bay Street, Brighton, Vic 3186

ph: (03) 9596 8411

fax: (03) 9596 8350

239 Bay Street, Brighton, Vic 3186 ph: (03) 9596 8411 fax: (03) 9596 8350

SCHEDULE OF FINISHES,	FITTINGS	&	EQUIPMENT	
PRELIMINARY ISSUE				

DATE:	16/02/2016
PREPARED BY:	NS
REV:	B
NAME:	STAGE 2 - External, Extensions & L.G.F.
ADDRESS:	10-12 VIEW POINT ROAD, McCRAE
JOB NO .:	214009

SECTION 2: LOWER GROUND FLOOR

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ABRV	APPLIED ELEMENTS	COLOUR	SUPPLIER	PRODUCT DESCRIPTION	REMARKS
GENERAL FINISHES		A DESCRIPTION OF			And a subscription of the second s
Wall Tile (WT)	LGF - Powder Room Walls	White	Classic Ceramics	Superwhite Polished -61 (Budget Range) - Size: 300 x 600mm. Stack bond.	Refer to drawings for layout & extent of wail tiles. Contact : Sallie Boucher on mobile 0409 403 711. Grout colour to match tile colour.
Stone Feature Wall (ST)	Wine Cellar - feature wall	Natural Stone - Korora / Howqua blend		Random stone walls to match external stone walls.	30-50mm thick cladding stone available with corners & capping stones.
Stone Tiling	Floors LGF - tiled areas		Eco Outdoor - 422 Bumley St., Richmond, 3121. (03) 9413 3222	Stone Tiles - 605 x 400 x 15mm thick for tiled floors. 30mm thick Stone step to bottom of door LG.D.05 in Wine Cellar.	Refer to drawings for location & tile layout. Stone floors to be sealed with 'Spirit Marble & Tile Care Penetrating Sealer - water based'. Contact Grant Treeby of Aquavision - mobile: 0419 444 166 for product supply & application.
Wall Paint	Walls that are not bled	Dulux - White Duck	DULUX wash & wear Kitchen & Bathrooms Low Sheen	Colour Code: P16B1 Finish: Low Sheen	1 coat primer or undercoat, 2 coats finishing colour. Prepare surfaces, whether existing or new, in accordance with the paint maufacurer's instructions. Application of paint to be in accordance with the paint manufacturer's recommendations.
Ceiling Paint	Ceiling & comices	Dulux - Vivid White	DULUX wash & wear Kitchen & Bathrooms Ceiling Flat	Colour Code: PN2E1 Finish: Matt	1 coat primer or undercoat, 2 coats finishing colour. Prepare surfaces, whether existing or new, in accordance with the paint maufacurer's instructions. Application of paint to be in accordance with the paint manufacturer's recommendations.
Timber Paint	Internal Architraves, Timber Trims & Internal doors	Dulux - White Duck	DULUX Aquanamel Semi- gloss water based enamel	Colour Code: P16B1 Finish: Semi-gloss	1 coat primer or undercoat, 2 coats finishing colour. Prepare surfaces, whether existing or new, in accordance with the paint maufacurer's instructions. Application of paint to be in accordance with the paint manufacturer's recommendations.
Timber Clear Stain & Clear Finish	External window & Doors	KDHW with stain & clear finish	Quantum Timber Finishes - Exterior Wood Stain & Varnish	Colour Code: TBC Finish: Semi-Gloss Clear Finish	External windows & doors - to be finished in the smae way both internally & externally.
SP	Switch Plates	White	Clipsal	Similine 'White' switch plates. Generally throughout, except Bar Area GPO switchplates installed into stone splashback to be Clipsal BSL Style Flat Plate - Stainless steel plate with 'black' switches.	Refer to Architectural drawing for type of switchplate required for number of switches etc.
WATERPROOFING	As required to existing LGF walls acting as retaining walls		XYPEX waterproofing system	Applied waterproofing barrier to existing external walls where required.	Contact John Paino from Xypex for more information & installation details of suitable system for this location. John Paino - mobile: 0417 667 017 - email: johnp@xypex.com.au

SCHEDULE PRELIMINAR DATE: PREPARED BY: REV:	OF FINISHES, FIT Y ISSUE 16/02/2016 NS B	TINGS &		NT	239 Bay Street, Brighton, Vic 310 ph: (03) 9596 84 fax: (03) 9596 83
AME: ADDRESS: OB NO.:	STAGE 2 - External, Extension 10-12 VIEW POINT ROAD, Mc0 214009				
SECTION 2:	LOWER GROUND F	LOOR			
ABRV	APPLIED ELEMENTS	COLOUR	SUPPLIER	PRODUCT DESCRIPTION	REMARKS RE
WL	Wall Light in entry on stone wall		Beacon Lighting	LEDiux BILBOA - wall light 6W	Refer to drawings for location - 1no. Required. Owner to supply.
LGF WC - FIXTURES	& FITTINGS & EQUIPMENT	100000000000000000000000000000000000000			
wc	Tollet suite	White	E & S Trading	Caroma Opal II Wall Faced Toilet Suite complete with soft closing seat & lid.	Owner to supply
3	Basin - wall hung	White	Reece	Axa Cento - 450 x 250 wall basin left hand	Refer to Architectural Drawing for set-out in vanity benchtop. Supply with chrome pop- up plug & waste - Mizu 32/40 & Mizu Drfit 40mm round bottle trap. Owner to supply
ITR	Hand Towel Rail	Chrome	Reece	Axa Cento front basin towel rail - 375mm	Owner to supply
	Mixer tap	Chrome	Reece	Mizu Bitss Basin Mixer	Owner to supply
WL	Over mirror light	Chrome with acrylic white diffuser	Custom Lighting	580mm long wall light - 14W T5 fiting - CIM 05/4377/M1	Owner to supply
DL	Downlight	White		To match other downlights installed at GF level.	
EF	Exhaust fan & light	White	Universal Fans (03)9095 6933	Square Exhaust Fan with Square LED light (16W LED Light). Website: www.universalfans.co	om.au Builder to size according to airflow required for room size. To be ducted to outside wall & external weatherproof & vermin proof grille to be fitted.
TRH	Toilet Roll Holder	Chrome			Owner to supply
тв	Toilet Brush Holder	Chrome			Owner to supply
СН	Coat Hook	Chrome			Owner to supply

ph (03) 9596 8411 fax (03) 9596 8350

JD-\architects

239 Bay Street, Brighton, Vic 3186

SCHEDUL	E OF FINISHES, FITTINGS & EQUIPMENT	
PRELIMINA	RY ISSUE	
DATE:	16/02/2016	
PREPARED BY:	NS	
REV:	B	
NAME	STAGE 2. External Extensions & LG E	

SECTION 2: LOV	ER GROUND FLOOR
----------------	-----------------

214009

10-12 VIEW POINT ROAD, McCRAE

ADDRESS:

JOB NO .:

ABRV	APPLIED ELEMENTS	COLOUR	SUPPLIER	PRODUCT DESCRIPTION	REMARKS
GF STORE ROOM	FIXTURES & FITTINGS & EQUI	PMENT			
SH	Store Room Shelves	Saresen Grey	Laminex	Built in shelving - structural grade pine framing with 25mm pre-finished laminate board for shelf & KDHW edge to front of laiminate shelf.	Refer to architectural drawing for dimensions & detail.
GF WINE CELLAR	FIXTURES & FITTINGS & EQU	PMENT			
WR	Wine Cellar - Joinery	KDHW with stain & clear finish	Quantum Timber Finishes	Colour Code: TBC Finish: Semi-Gloss Clear Finish	Ensure that all visible external surfaces are constructed with KDHW, stained & finished with the Quantum clear finish. Wine racks to be constructed of AA grade marine plywood - 12mm thickness - stained & finished to match the finish of the KDHW sides & shelves. Shelf supports - Hafele plug fitting with 5mm dia dril hole - Nickel plated - 282.04.515
ED recessed light	Located inside joinery to the top of the wine rack	Aluminium casing & opal diffuser	M-light - contact Adrian Marturano m: 0430 951 700	Advanced recessed light fitting - LED. Total 10W / m in warm white.	Refer to joinery details for location.
LED strip light	Located to edge of joinery - concealed behind pelmet	Aluminium casing & opal diffuser	Italstyle Lighting Design. Contact: Mauro Sollecito, m: 0429 611 449	Extruded Aluminium Profile for ceiling - 98061. 5W / m warm white.	Refer to joinery details for location.
DL	Downlight	White		To match other downlights installed at GF level.	
WL	Wall Light	Polished Aluminium	Beacon Lighting	LEDlux BILBOA - wall light 6W	Refer to drawings for locations - 3no. Required. Owner to supply.
LGF BAR - FDCTURE	S & FITTINGS & EQUIPMENT		and the second		
Joinery - Bar shelves	Bar - Shelves with light under & feature panel under bench at seating area	Burnished Wood Natural Finish	Laminex	All external surfaces of the shelves in the bar area to be finished in Laminex on a 32mm MRMDF substrate. Light fittings to underside of shelved to be rebated into MDF - all wiring to be concrealed. Concealed fixings for shelves.	3no. Concealed shelf supports per shelf - type: Hafele 283.33.904, spaced as shown on drawing with led strip lights per shelf.
Bar Joinery	Bar - Joinery doors & side panels underbench	MRMDF with 2 pack finish in Dulux - White Duck	DULUX -2 pack paint system	Colour Code: P16B1 Finish: Semi-gloss	Internal carcasses of bar joinery unit to have a laminex finish - Laminex 'Sarsen Grey' in Natural Finish. Complete with soft closing door hinges. No joinery handles required. Saw tooth edge to top of door for finger grip.
BT - Bar	Bar - Bench Top & side panels & splashback	6250 Wild Rocks	Caesar stone	Dimensions: Refer to Drawings, Thickness of stone 20mm with 40mm edge detail. Side panels to bench to have a waterfail edge detail to match the benchtop.	40mm thick mitred edge detail with 2.5mm chamfered edges & corners. Use template from Bar Sink to ensure an accurate cut-out in the benchtop. Splashback to be in same material as benchtop.
555	Bar - Sink	Stainless Steel	E & S Trading	Franke Bar Sink - KUBUS KBX 110-34, size 430 x 370mm complete with drainer option 112.0077.433 and chopping board 112.0014,124	Owner to supply

ph: (03) 9596 8411 fax: (03) 9596 8350

239 Bay Street, Brighton, Vic 3186

SCHEDULE OF FINISHES,	FITTINGS	&	EQUIPMENT	
PRELIMINARY ISSUE				

DATE:	16/02/2016
PREPARED BY:	NS
REV:	в
NAME:	STAGE 2 - External, Extensions & L.G.F.
ADDRESS:	10-12 VIEW POINT ROAD, McCRAE
JOB NO -	214009

SECTION 2: LOWER GROUND FLOOR

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ABRV	APPLIED ELEMENTS	COLOUR	SUPPLIER	PRODUCT DESCRIPTION	REMARKS	REV
	Bar - Sink Mixer	Chrome	E & S Trading	Franke Sink Mixer with pull out nozzle - 115.0189.202 (TA 7011)	Owner to supply	
	Bar - Dishwasher	Stainless steel	E & S Trading	Bosch - 450mm wide - stainless steel front dishwasher - SPS60M08AU slimline dishwasher	Owner to supply	
SP	Bar - Spot light	White	Italstyle Lighting Design. Contact: Mauro Sollecito, m: 0429 611 449	Lucitalia Point Spot 2RD - 2W LED - warm white - code 20528	Owner to supply	
DL	Bar - Downlights	White		To match other downlights installed at GF level.		-
	Recessed Shelf lights		Italstyle Lighting Design. Contact: Mauro Sollecito, m: 0429 611 449	Extruded Aluminium Profile for ceiling - 98061. 5W / m warm white.	Owner to supply	
FR	Bar Fridge - built in	Stainless Steel surround glass front	E & S Trading	Vintec Beer & Wine Fridge - V40BVCS3 - buildt in wine fridge	Owner to supply. Builder to ensure that caninets are made to suit fridge requirements.	
GAMES ROOM - F	IXTURES & FITTINGS & EQUIPM	ENT	and see a	and the second	and the second	
SP / WL	Spot light to act as wall wash		Italstyle Lighting Design. Contact: Mauro Sollecito, m: 0429 611 449	Lucitalia Point Spot 2RD - 2W LED - warm white - code 20528	Owner to supply	
DL	Downights over pool table	White	M-light - contact Adrian Marturano m: 0430 951 700	Mini LED XDA08 - 8W LED Downlight in warm white	Owner to supply	
LED stip lights	Recessed strip LED lights	White	M-light - contact Adrian Marturano m: 0430 951 700	Advanced recessed light fitting - LED. Total 10W / m in warm white.	Owner to supply	

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239 Bay Street, Brighton, Vic 3186

SCHEDULE OF FINISHES,	FITTINGS	&	EQUIPMENT	
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DATE:	16/02/2016
PREPARED BY:	NS
REV:	B
NAME:	STAGE 2 - External, Extensions & L.G.F.
ADDRESS:	10-12 VIEW POINT ROAD, McCRAE
JOB NO .:	214009

SECTION 3: GROUND FLOOR EXTENSION

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ABRV	APPLIED ELEMENTS	COLOUR	SUPPLIER	PRODUCT DESCRIPTION	REMARKS
FINISHES		South States			
TILE	Floors	Natural (Light Grey)	Classic Ceramics	Glacier Natural - 61 - Size: 600 x 600mm . Slip Rating: R10	Refer to drawings for set-out of floor tiles. Contact Sallie Boucher:0409 403 711. Grout colour to match tile colour.
вт	Wall Cabinet Top	6250 Wild Rocks	Caesarstone	Dimensions: Refer to Drawings, Thickness of stone 20mm.	40mm thick edge detail with 2.5mm chamfered edges & corners.
Timber Bench & Entry Door		KDHW with stain & clear finish	Quantum Timber Finishes	Colour Code: TBC Finish: Semi-Gloss Clear Finish	Stained & finished with the Quantum clear finish. Stain colour to b e confirmed after samples have been requested from Quantum.
Joinery	Joinery	Dulux - White Duck	Dulux 2pk paint finish	18mm MRMDF, two pack semi-gloss finish to all sides and edges of panels, doors and drawer fronts.	Ensure that all visible external surfaces are finished with the two pack paint system. Internal carcasses of joinery unit to have a laminex finish - Laminex 'Sarsen Grey' in Natural Finish. Complete with soft closing drawers. Top level cabinets to use Hafele 'Lid Stay Flap Fitting with breaking effect' to suit door size.
Wall Paint	Walls	Dulux - White Duck	DULUX wash & wear	Colour Code: P16B1 Finish: Low Sheen	1 coat primer or undercoat, 2 coats finishing colour. Prepare surfaces, whether existing or new, in accordance with the paint maufacurer's instructions. Application of paint to be in accordance with the paint manufacturer's recommendations.
Ceiling Paint	Ceiling & comices	Dulux - Vivid White	DULUX wash & wear Kitchen & Bathrooms Ceiling Flat	Colour Code: PN2E1 Finish: Matt	1 coat primer or undercoat, 2 coats finishing colour. Prepare surfaces, whether existing or new, in accordance with the paint maufacurer's instructions. Application of paint to be in accordance with the paint manufacturer's recommendations.
Timber Paint	Archtraves & window frames	Dulux - White Duck	DULUX Aquanamei Semi- gloss water based enamel	Colour Code: P16B1 Finish: Semi-gloss	1 coat primer or undercoat, 2 coats finishing colour. Prepare surfaces, whether existing or new, in accordance with the paint maufacurer's instructions. Application of paint to be in accordance with the paint manufacturer's recommendations.
FIXTURES & FITTIN	IGS & EQUIPMENT		Transferrance of the		
н	Joinery Handles	1			To be supplied by owner
PL	Pendant Light	Chrome with glass shade	Italstyle Lighting Design. Contact: Mauro Sollecito, m: 0429 611 449	Adadessa pendant light fitting.	To be supplied by owner
co	GF Entry - Decorative Comice	Dulux - Vivid White	Picton Hapkins & Sons Pty Ltd	Plaster Comice - 37/123 404 (Ceiling 134mm / Wall 108mm)	Paint finish as per ceiling paint.
СН	Coat Hooks		TBC		To be supplied by owner. Refer to Architectural Drawings for number required & location.

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239 Bay Street, Brighton, Vic 3186

SCHEDULE OF FINISHES,	FITTINGS & EQUIPMENT
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PREPARED BY:	NS
REV:	B
NAME:	STAGE 2 - External, Extensions & L.G.F.
ADDRESS:	10-12 VIEW POINT ROAD, McCRAE
JOB NO .:	214009

SECTION 4: SHED

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ABRV	APPLIED ELEMENTS	COLOUR	SUPPLIER	PRODUCT DESCRIPTION	REMARKS	RE
FINISHES		a subscription of the			Contraction of the second s	
Wall Tile (WT)	Walls - splashback to benchtop where trough is located	White	Classic Ceramics	Superwhite Polished -61 (Budget Range) - Size: 300 x 600mm. Stack bond.	Refer to drawings for extent of wall tiles. Contact Sallie Boucher: 0409 403 711. Grout colour to match tile colour.	
CON	Concrete Floors	Natural (Light Grey)		Floated finish to concrete floor of shed - use manual or power float on the concrete surface to acheive a consistant finish to the concrete floor surface.		
вт	Workbench top	Clear	Quantum Timber finishes	40mm thick timber benchtops from recycled timber. Benchtops to be sanded & finished with a suitable clear protective caoting.	Recycled timber to be sourced by Owner / Architect.	
Joinery	Structural timber posts & supports	N/A	Timber merchants	90 x 90mm posts & 45 x 90mm timber supports, with 12mm marine AA grade plywood shelves.	Builder to ensure that timber does not have any stamps visible and that all timber is dressed all round. SupportS & Shelves to be left raw.	
Wall Paint	Walts	Dulux - Natural White	DULUX wash & wear Kitchen & Bathrooms Low Sheen	Colour Code: PN1E1 Finish: Low Sheen	1 coat primer or undercoat, 2 coats finishing colour. Prepare surfaces, whether existing or new, in accordance with the paint maufacurer's instructions. Application of paint to be in accordance with the paint manufacturer's recommendations.	
Ceiling Paint	Ceiling & comices	Dulux - Vivid White	DULUX wash & wear Kitchen & Bathrooms Ceiling Flat	Colour Code: PW1H9 / PN2E1 Finish: Matt	1 coat primer or undercoat, 2 coats finishing colour. Prepare surfaces, whether existing or new, in accordance with the paint maufacurer's instructions. Application of paint to be in accordance with the paint manufacturer's recommendations.	
Timber Paint	Archtraves & window frames & internal doors	Dulux - Natural White	DULUX Aquanamel Semi- gloss water based enamel	Colour Code: PN1E1 Finish: Semi-gloss	1 coat primer or undercoat, 2 coats finishing colour. Prepare surfaces, whether existing or new, in accordance with the paint maufacurer's instructions. Application of paint to be in accordance with the paint manufacturer's recommendations.	
WATERPROOFING	External walls concrete block walls of SHED		XYPEX waterproofing system	Applied waterproofing barrier built-in to base of wall & applied to lower section of external wall on boundary which acts as a retaining wall in part.	Refer to Architectural Section drawing for location. Contact John Paino from Xypex. for more information & installation details of suitable system for this location. John Paino - mobile: 0417 667 017 - email: johnp@xypex.com.au	в
FIXTURES & FITTING	35 & EQUIPMENT					
HWS	Instantaneous Hot Water Service	White	Plumbing supplier	Bosch Internal Compact - Bosch Ci10.	Hot water service to flue directly to outside. Refer to architectural drawings for location	
TR	Stainless steel trough	Stainless steel	E&S Trading	Oliveri Laundryt Tub - TI45 Laundry. 45L Stainless steel tub - 470 x 590; bowl dims 520L x 400W x 235D.	Owner to supply	
Mixer tap	Mixer Tap	Chrome	E & S Trading	Kohler - Viteo Kitchen Mixer	Owner to supply	
Light fittings	Internal ceiling lights	White	Beacon Lighting	LEDlux APB surface mounted strip lights. Size: 1200mm long x 100mm wide x 35mm deep, Wattage: 32W	Refer to RCP for layout & switch configuration.	
Undershelf Light Fitting	Under overhead shelf located on eastern wall of shed	Aluminim / frosted diffuser	Italstyle Lighting Design. Contact: Mauro Sollecito, m: 0429 611 449	Extruded Aluminium Profile for ceiling - 98061. LED mini strip light - 5W / m warm white.	Owner to supply	в
Locks	Rim locks to both shed doors	Satin Chrome pearl	Assa Abloy	Lockwood Rimlock 022 single Cylinder Deadlatch with lever.	Both doors to shed - note: order correct latch for outward & inward opening option & both doors to be keyed alike.	

SCHEDULE	OF FINISHES, FITTINGS & EQUIPMENT Y ISSUE	239 Bay Street, Brighton, Vic 318 ph: (03) 9596 841
DATE:	16/02/2016	fax: (03) 9596 835
PREPARED BY:	NS	
REV:	8	
NAME:	STAGE 2 - External, Extensions & L.G.F.	
ADDRESS:	10-12 VIEW POINT ROAD, McCRAE	
JOB NO .:	214009	
SECTION 4:	SHED	

ABRV	APPLIED ELEMENTS	COLOUR	SUPPLIER	PRODUCT DESCRIPTION	REMARKS	REV
Door Hardware	Cabin hooks, slide bolts etc	Stainless steel		Hinges to be stainless steel.	Owner to supply specialist hardware	
SP	Switch Plates	White	Cipsal	Slimline 'White' switch plates.	Refer to Architectural drawing for type of switchplate required.	

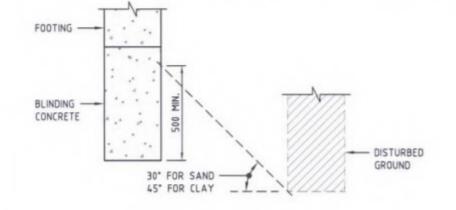
PROPOSED ALTERATIONS & ADDITIONS 10-12 VIEW POINT ROAD, McCRAE

GENERAL

- These notes shall be read in conjunction with the specifications and all other relevant drawings. Any discrepancy shall be referred to the Engineer prior to the start of work.
- All dimensions shall be verified on site prior to fabrication. 2. Engineer's drawings must not be scaled.
- Materials and workmanship to conform to the relevant current S.A.A. codes and to the project 3. specifications.
- Do not scale this drawing. All dimensions to be taken from architectural drawing. 4

80 kPa SLAB BEAMS

- FOUNDATIONS AND FOOTINGS 150 kPa PAD AND STRIP FOOTINGS Foundation design based on safe bearing capacity of 1. (refer to soil report).
- Footing excavations to be true to shape and free of all loose material. 2.
- Provide a blinding layer if required of 15MPa concrete, 50mm thick minimum, beneath all pad 3. footings prior to installing moisture barrier and reinforcement.
- Refer to soil report for additional construction and maintenance requirements which form 4 part of this design.
- The owner's attention is drawn to appendix B of AS2870-2011 5. Performance Requirements and Foundation Maintenance
- Unless noted otherwise, wherever a new footing is located close to an excavation, batter, existing 6. footing, existing service or new service which is deeper than the new footing the excavation for the new footing shall be deepened and backfilled with blinding concrete as indicated below.



CONCRETE SLAB NOTES :

- Remove all topsoil containing grass roots, organic matter and vegetation below slab area.
- Filling may be spread over the slab area for leveling purposes in accordance with the 2. soil report and clause 6.4.2 of AS2870-2011. Filling must be compacted sufficiently to ensure that beam trenches maintain their design shape.
- Vapour Barrier shall be 0.2mm thick polyethylene sheeting with adequate impermeability, а. and durability to ultraviolet deterioration and impact during construction. Lapping shall be not less than 200mm at joints and penetrations by pipes or plumbing shall be taped.
- Slab fabric shall be placed with a cover as shown on the drawing and lapped by one full panel of fabric. Trench mesh in beams shall be placed with 40mm cover top and bottom and spliced, where necessary, by a lap of 500mm.
 - At T and L intersections the trench mesh shall be overlapped by the width of the fabric.
- Concrete shall be not less than 25...MPa grade, with 20mm nominal maximum aggregate size and 80mm slump. Concrete should be cured for at least 7 days prior to placing brickwork.
- The area within one metre of the slab edge shall be graded away from the slab to prevent water resting against the slab.
- Refer to Section 6 of AS2870-2011 for full set of construction requirements.

STRUCTURAL STEEL WORK

1.

- Structural steelwork shall conform to AS4100. Members shall be to AS3678 and AS3679. Welded sections Grade 300. Hot Rolled sections Grade 300. Hollow sections shall conform to AS1163. S.H.S. and R.H.S. Grade 350. C.H.S. Grade 250 and 350.
- Shop drawings shall be submitted to the Engineer and approved before fabrication commences. Approval will not cover layout or assembly dimensions.
- Welds, unless otherwise noted, shall be 6mm minimum continuous fillets. All welding shall be in accordance with AS4100.
- Unless otherwise noted, bolts shall be 16mm diameter 4.6/S minimum, and shall be installed with one washer and one nut. Holes shall be 2mm clearance circular. Gusset and cleat plates shall be 8mm thick minimum.
- All bolts, nuts and washers to be GALVANISED unless otherwise noted.
- Bolts marked 4.6/S shall be mild steel bolts installed snug tight. Bolts marked 8.8/S shall be high strength bolts installed snug tight. Bolts marked 8.8/T shall be high strength bolts fully torqued in accordance with AS4100 ie: snug tight plus one half turn. All bolts, nuts, washers and methods of installation etc., to be in accordance with the relevant Australian Standard. All cleats and drillings for fixing timber and non-structural members shall be provided by the
- fabricator. Steelwork, other than concrete encased steelwork, shall be power tool cleaned, all weld slag
- removed, and given one coat of approved metallic primer at least 48 hours prior to despatch. Concrete encased steelwork to be unpainted and enclosed with F41 mesh (unless otherwise
- noted) placed centrally in 50mm minimum concrete encasement. All steelwork below ground to be encased in minimum 75mm concrete.
- Camber to beams, trusses and portals to be 2mm for every 1000mm of span, unless otherwise noted. Camber for cantilevers to be 5mm for every 1000mm of length.
- Tolerances for fabrication and erection shall be in accordance with the relevant current S.A.A. 10 code.
- The Contractor shall provide any temporary erection bracing, etc., necessary for the safe erection of the steelwork.
- 12. All external & exposed steelwork including brick lintels to be hot dip galvanised to AS4680

ALL EXTERNAL (EXPOSED TO WEATHER) STEELWORK, INCLUDING FASTENERS, TO BE HOT DIP GALVANISED TO AS4680. ALL STEEL LINTELS SUPPORTING MASONRY TO BE HOT DIP GALVANISED TO AS4680

STRUCTURAL TIMBER:

- All structural timberwork shall conform to the requirements of AS 1720 Timber Engineering Code and AS 1684 Timber Framing Code.
- In all timber bolted joints, every bolt bearing on a timber surface shall be provided with a washer of a size not less than -
 - 25 x 25 x 1.6mm for bolts up to M6 diameter
 - 50 x 50 x 3mm for bolts up to M12 diameter
 - 65 x 65 x 5mm for bolts up to M20 diameter
 - 75 x 75 x 6mm for bolts greater than M20 diameter If round washers are used, they shall be of a thickness and area not less than those specified above for the equivalent square washer.

(Extract: Table 4.12 AS1720.1 - 1997 Timber Structures Part 1)

1.0 MAR 2015

Building Regulations and the

Building Permit Ende

MASONRY

specifications.

walls, roof and floor).

has been removed.

Mortor mix:

severe to least severe

Grout mix:

R4:

R3:

R2:

Blocks:

Bricks:

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2.

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5.

9.

TIMBER WALL FRAMING SCHEDULE ALL EXTERNAL WALLS BEARING STUD WALLS

HEIGHT = 0 - 3.0m45 x 90 MGP10 BOTTOM PLATE 2/45 x 90 MGP10 TOP PLATE 90 x 45 MGP10 STUDS @ 300 MAX CTS PROVIDE NOGGINGS @ 1350 MAX CTS

ALL TIMBER FRAMING TO CONFORM WITH AS1684 **TERRAIN CATEGORY 2** WIND TO AS.1170

MSC.5002.0001.1389

CONSTRUCTION ISSUE

All brickwork and blockwork walls to be constructed in accordance with AS3700 Masonry Code. MFA denotes Masonry Flexible Anchors by Brunswick Sales or equivalent. Provide full height articulation joints at a distance between 2m and 4.5m from all corners

and at a maximum of 6.0m centres.

Cavity ties shall be embedded 50mm into mortar joint and comply with AS2699. Maximum horizontal and vertical spacings shall be 600mm generally, 300mm around openings, 300mm for cavities greater than 90mm and 400 along joints and at all structural members. Walls with 50mm cavity or less provide MFA Posi-ties and MFA Anchor-ties for cavities up to 140mm. Where brickwork or blockwork walls intersect structural members, provide MFA 4/1, MFA 5/1, MFA 3/3 FB or Colorip as appropriate at 400mm centre to centre fixed to the structural member with 6.5mm diameter Ramset Drive pins and installed in accordance with the manufacturers

Wall anchors, connectors, steel lintels, ties, bed joint mesh, bolts and fixings shall comply with AS2975. Provide MFA fixings at all joints and supporting structural members (beams, columns,

At vertical control joints install MFA fixings half open for clay bricks, fully closed for concrete masonry units in accordance with the manufacturer's specification.

In all brickwork joints provide 10mm minimum closed cell polyethylene foam and sealant all in accordance with the manufacturer's specification.

Concrete must be kept free of supporting brickwork or blockwork by two layers of Malthoid. Vertical faces of concrete must be kept clear of walls and columns by 10mm thick Abelflex or approved equivalent. Masonry must not be built on slab or beams until all supporting formwork

Structural and Reinforced Masonry:

minimum compressive strength f'uc = 12 MPa

minimum compressive strength f'uc = 30 MPa

Unreinforced masonry 1:1:6 C:L:S

Reinforced masonry 1:1/4:3 C:L:S

Reinforced masonry 10mm aggregate concrete, f'c = 20 MPa, 120mm slump All free standing walls above 1500mm height shall be temporarily braced at 3.0 metre maximum centres during construction.

Brick ties to be a minimum durability class of R3, see below for recommendations from most

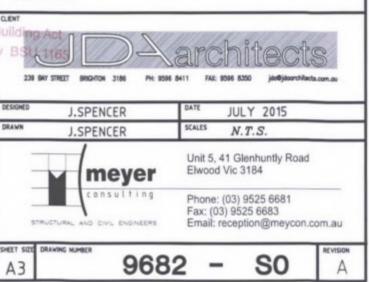
316 stainless steel

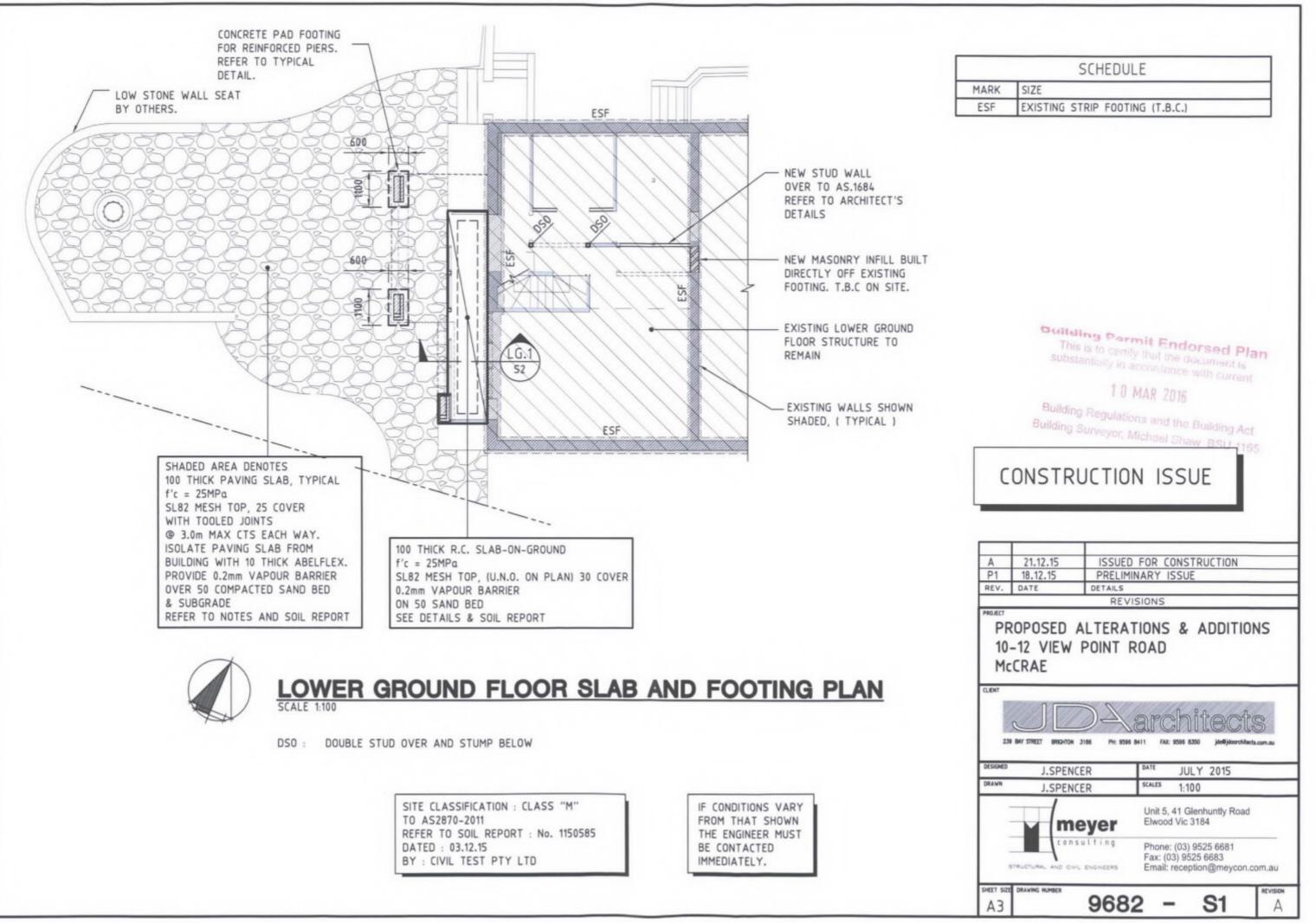
304 stainless steel, hot dipped galvanised 470GM

Galvanised Z600

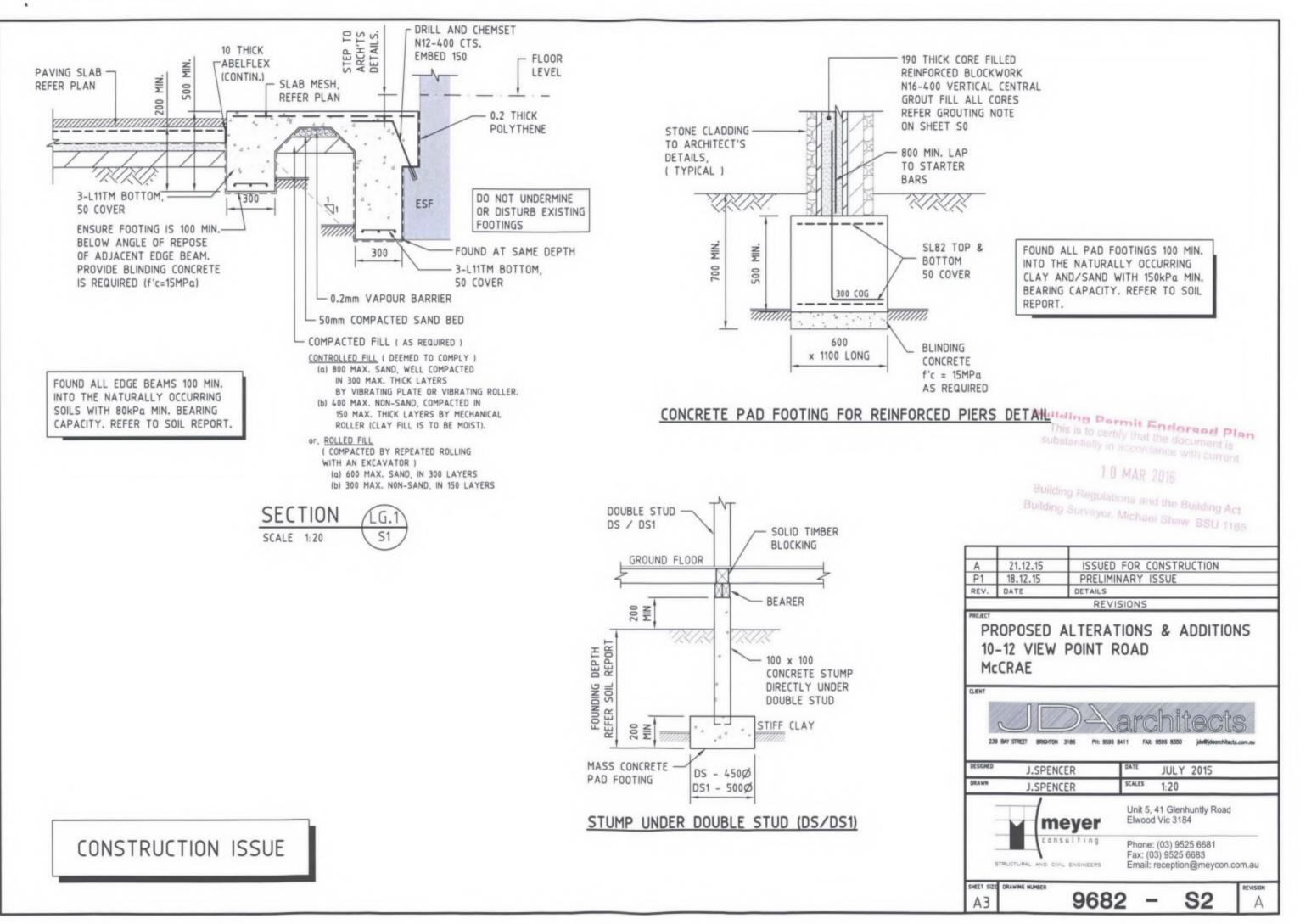
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P1	18.12.15	PRELIMINARY ISSUE	
REV.	DATE	DETAILS	
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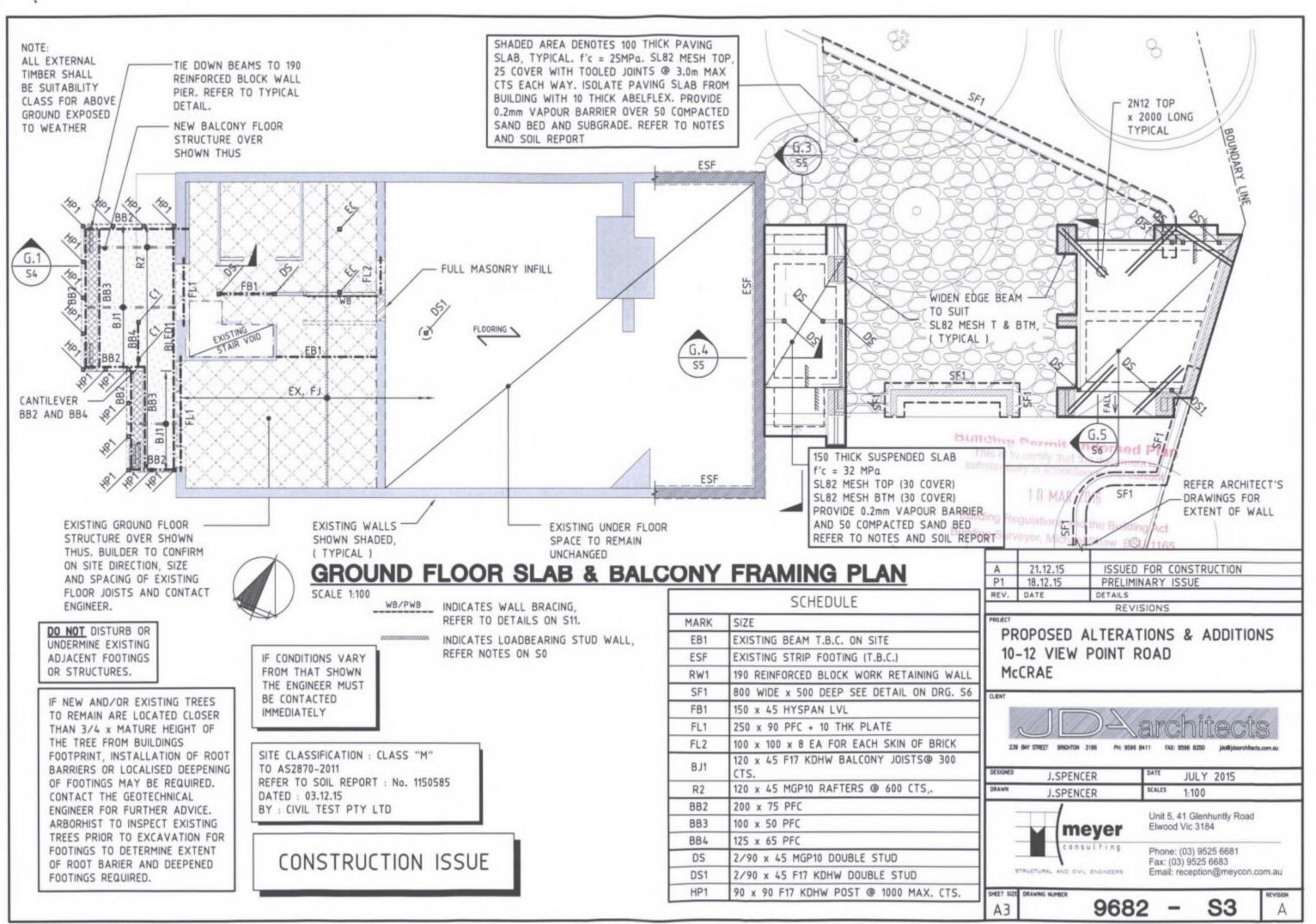
PROPOSED ALTERATIONS & ADDITIONS 10-12 VIEW POINT ROAD McCRAE

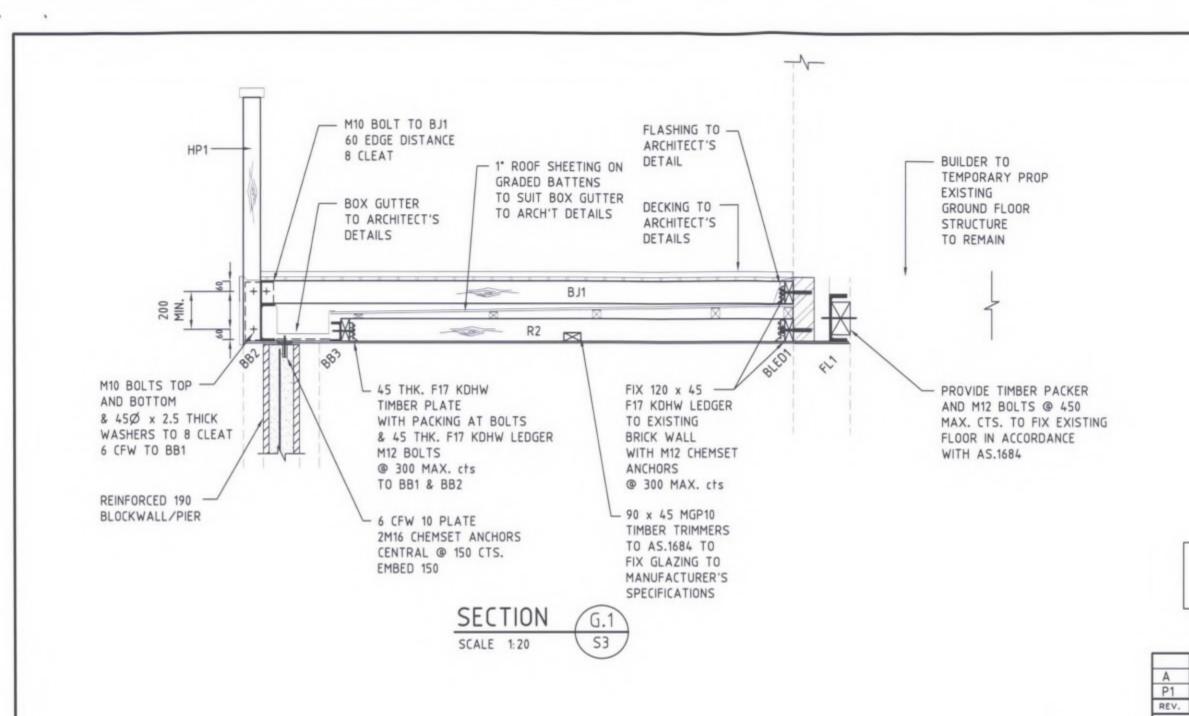




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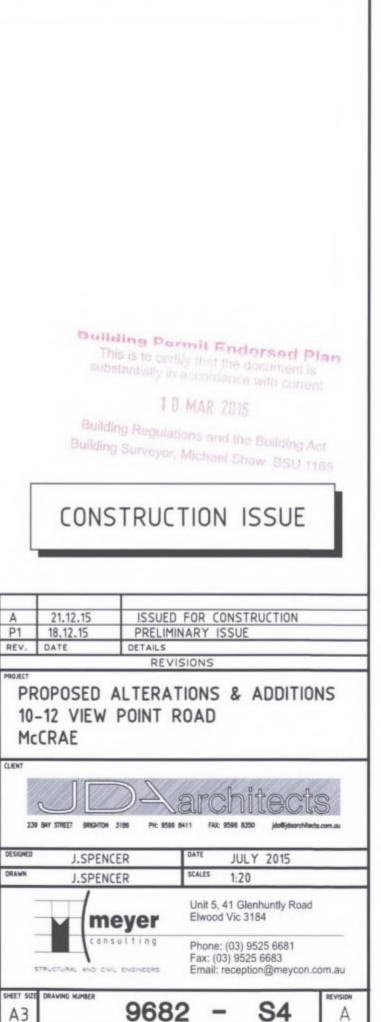


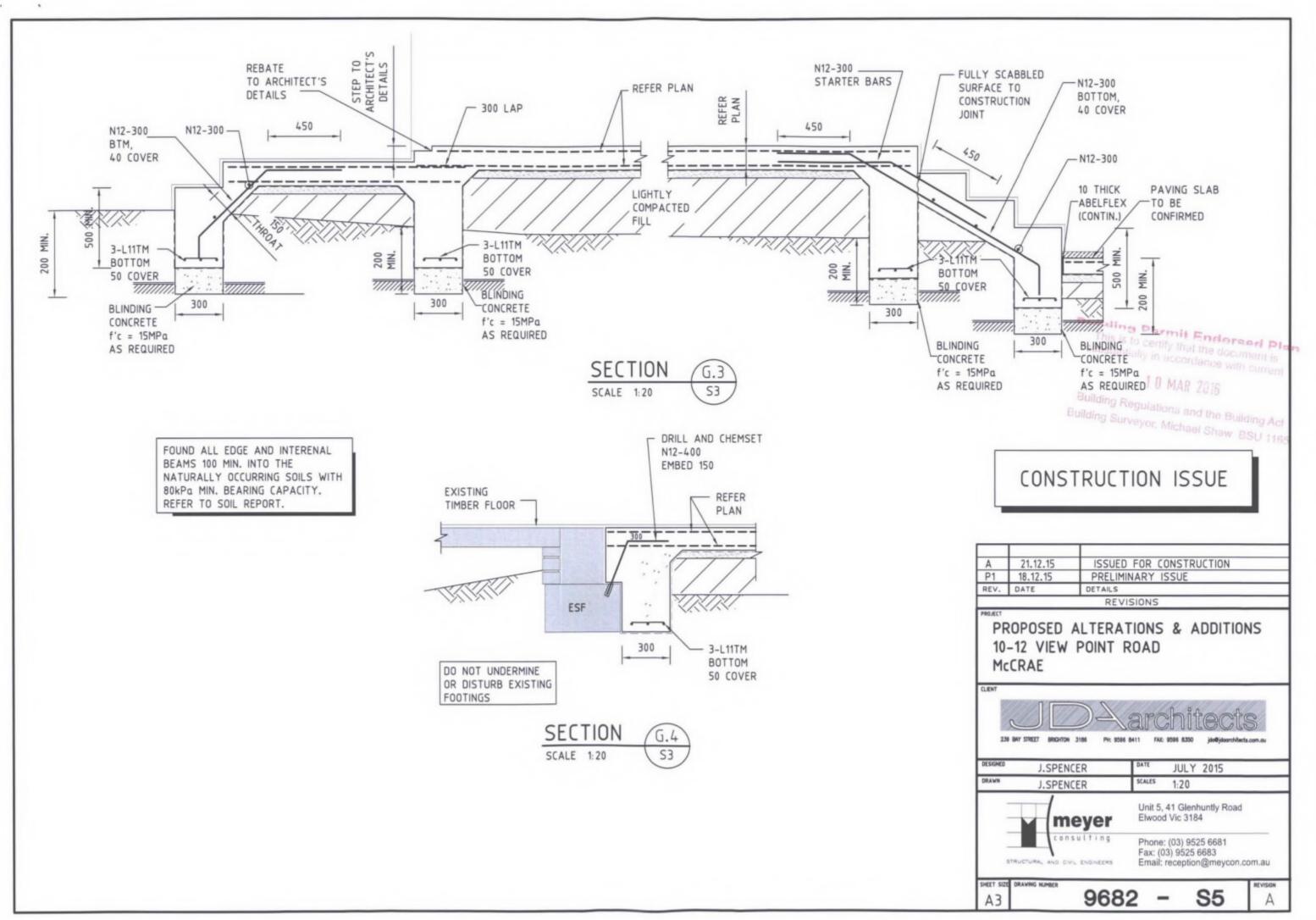


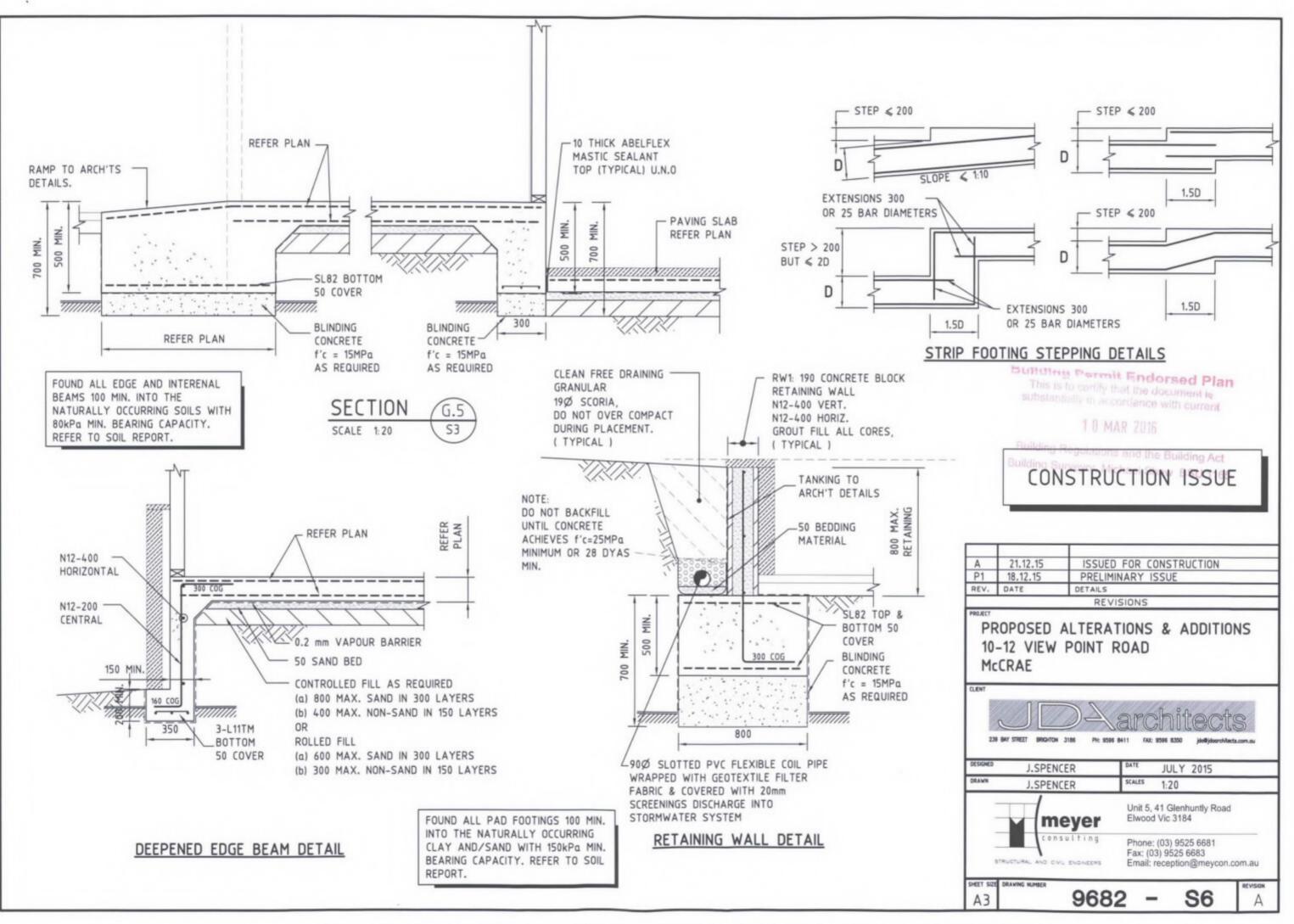


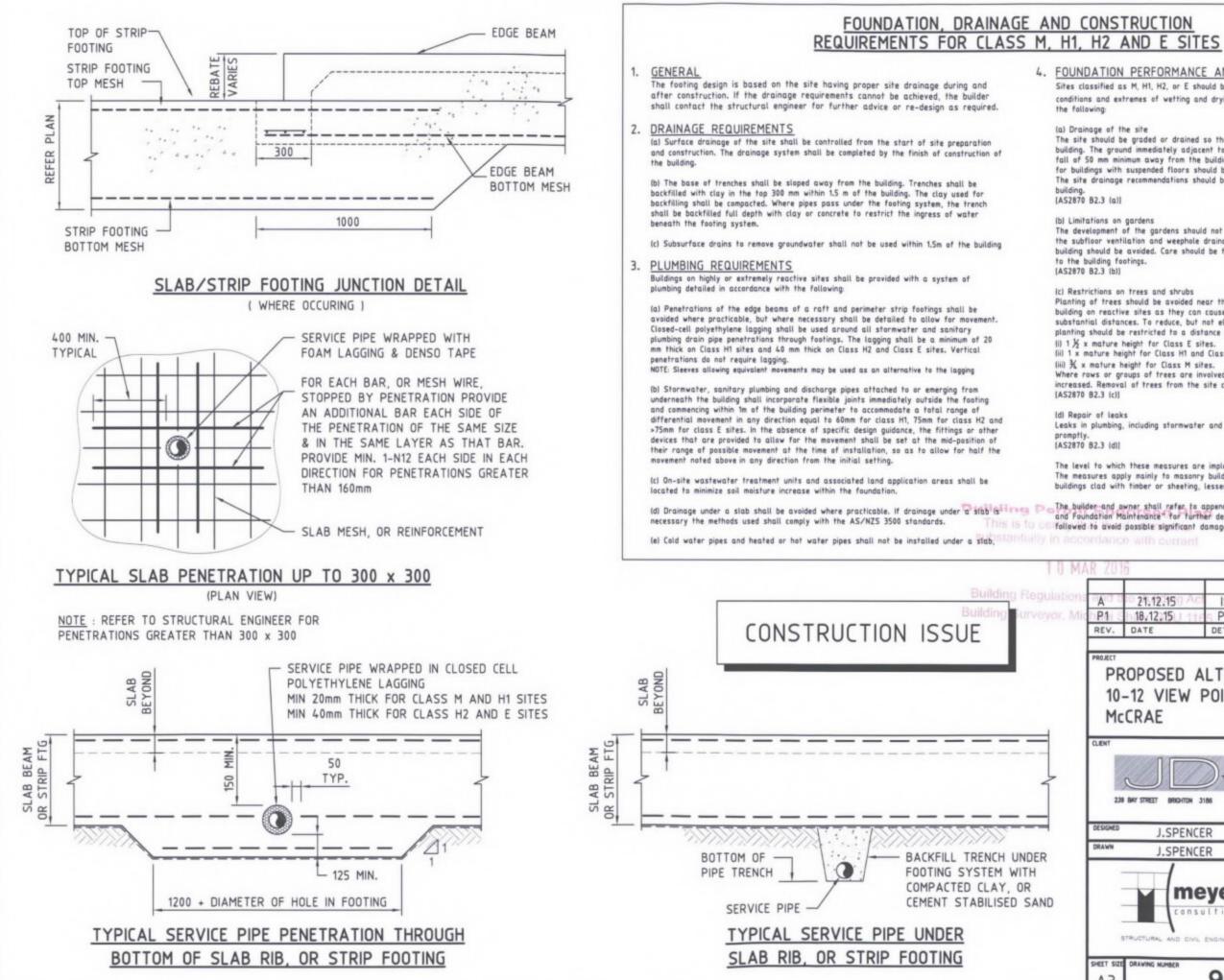
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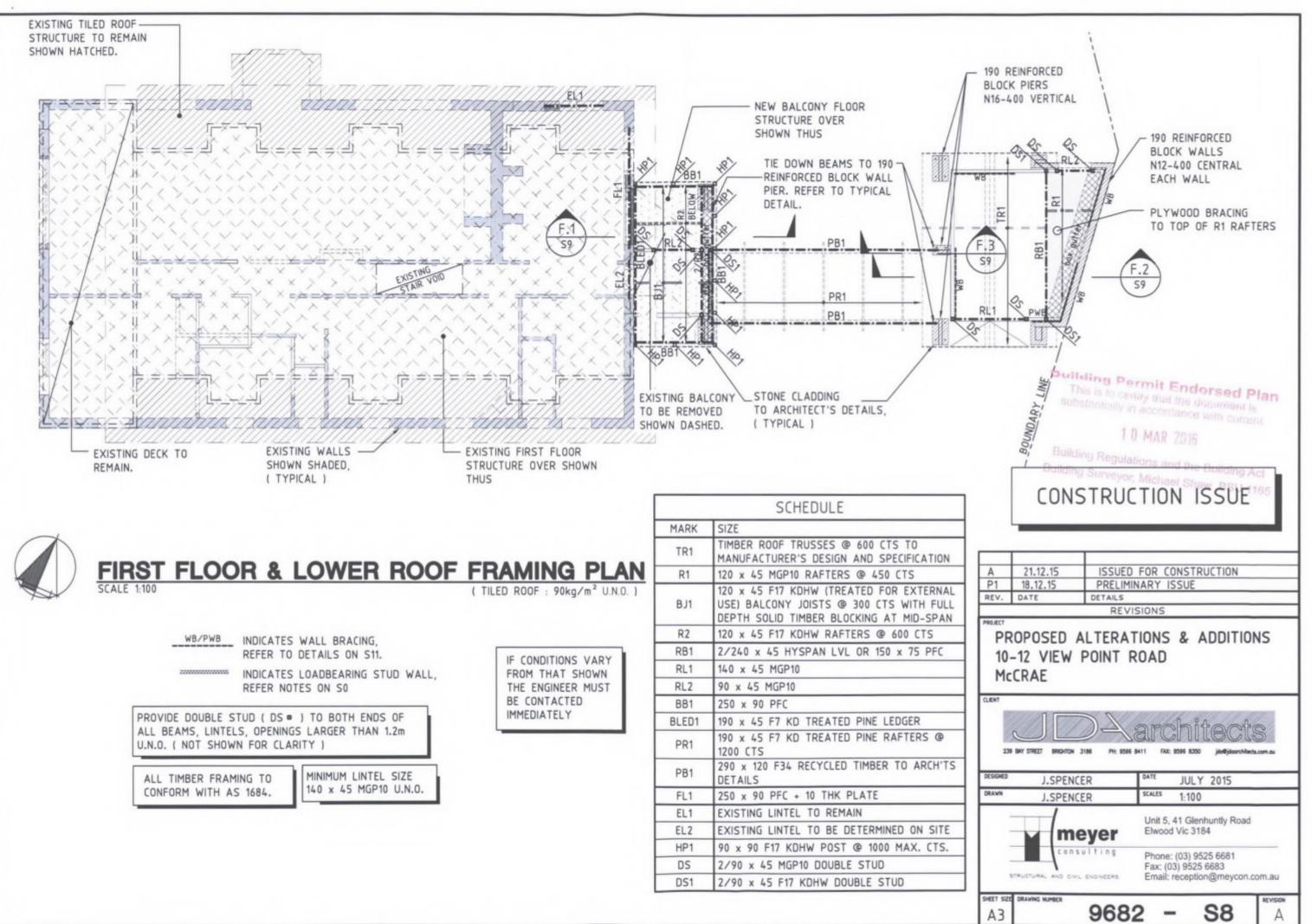


(c) Restriction Planting of tr building on re substantial di planting should (i) 1 ½ x mati (ii) 1 x mature

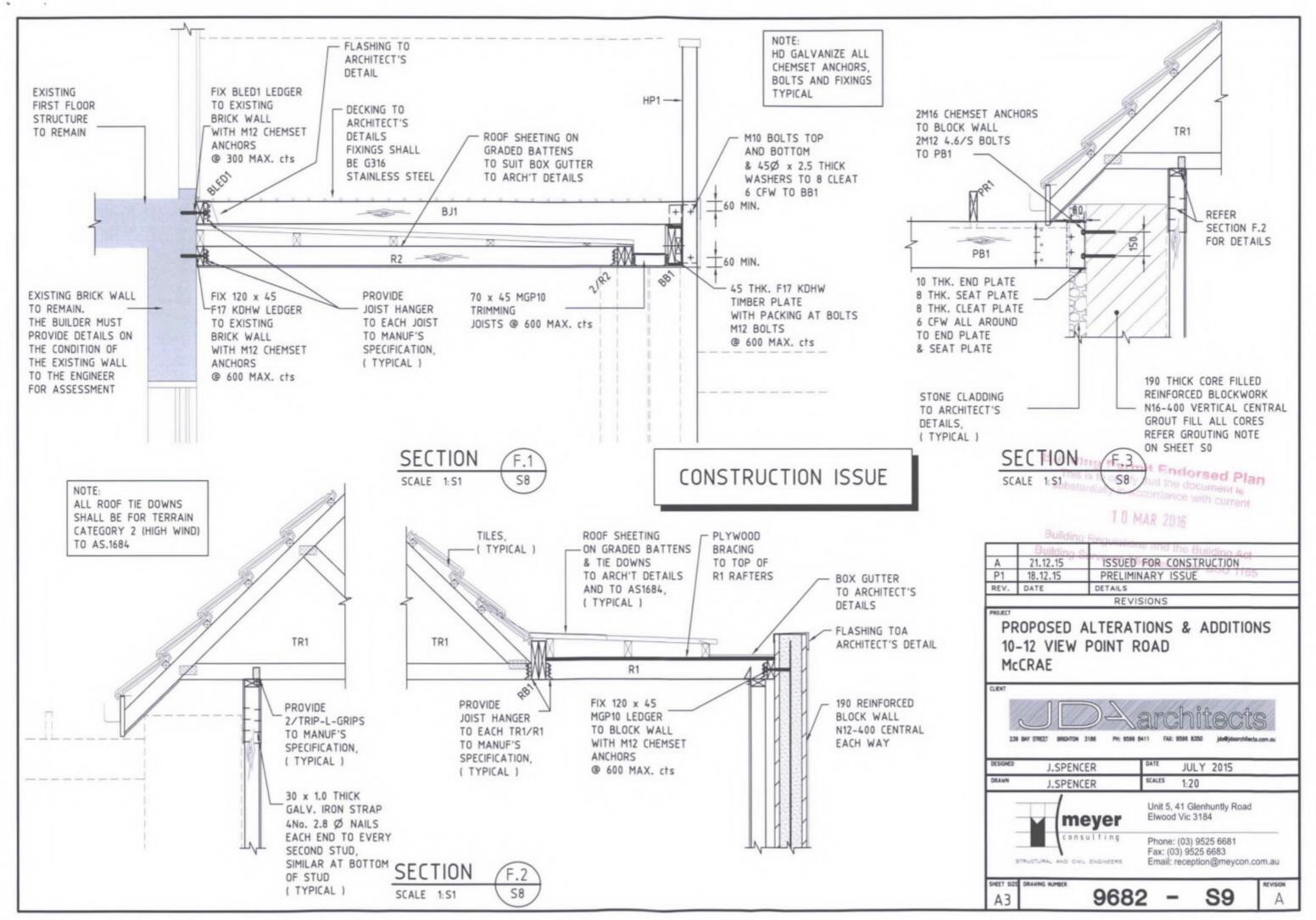
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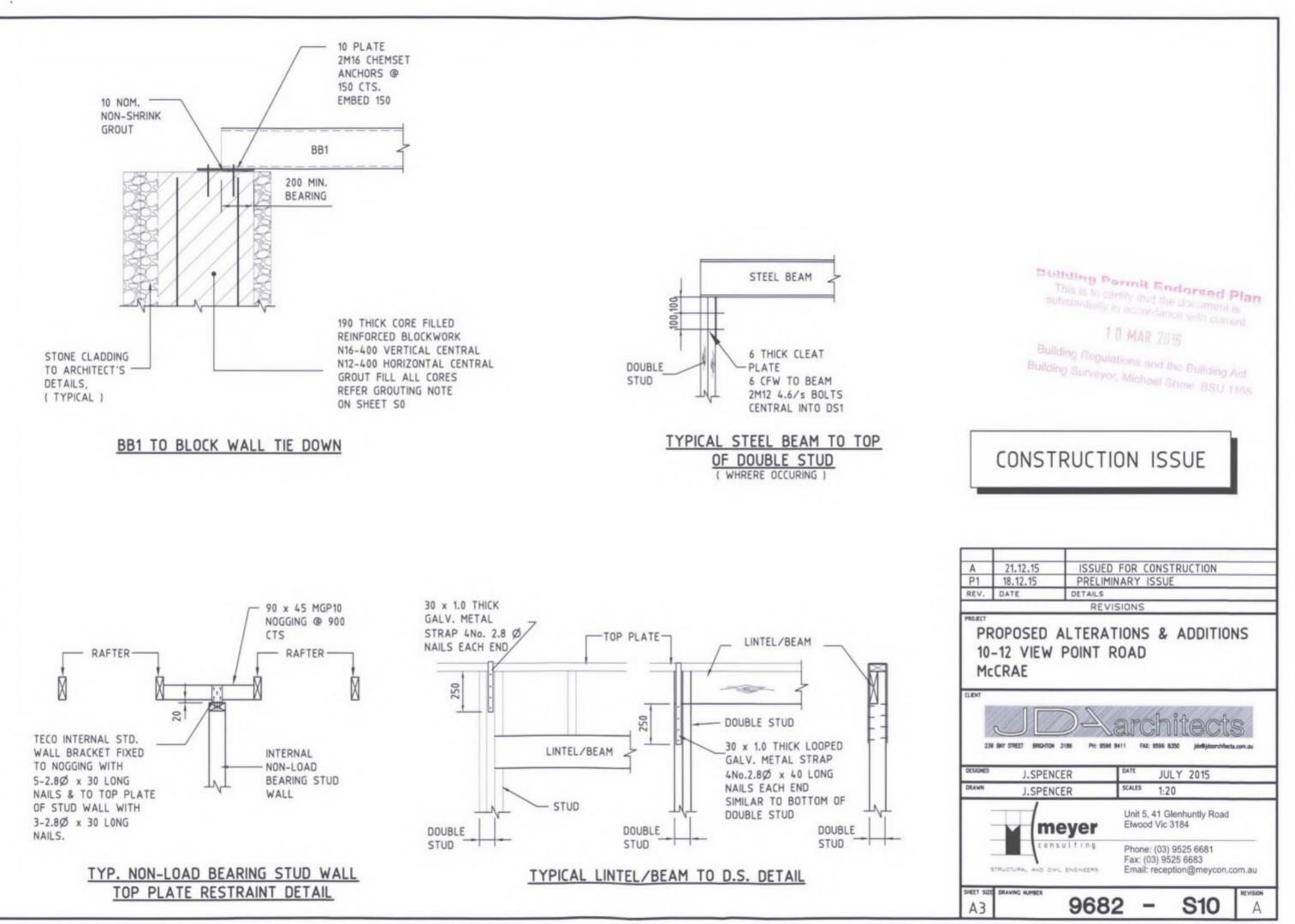
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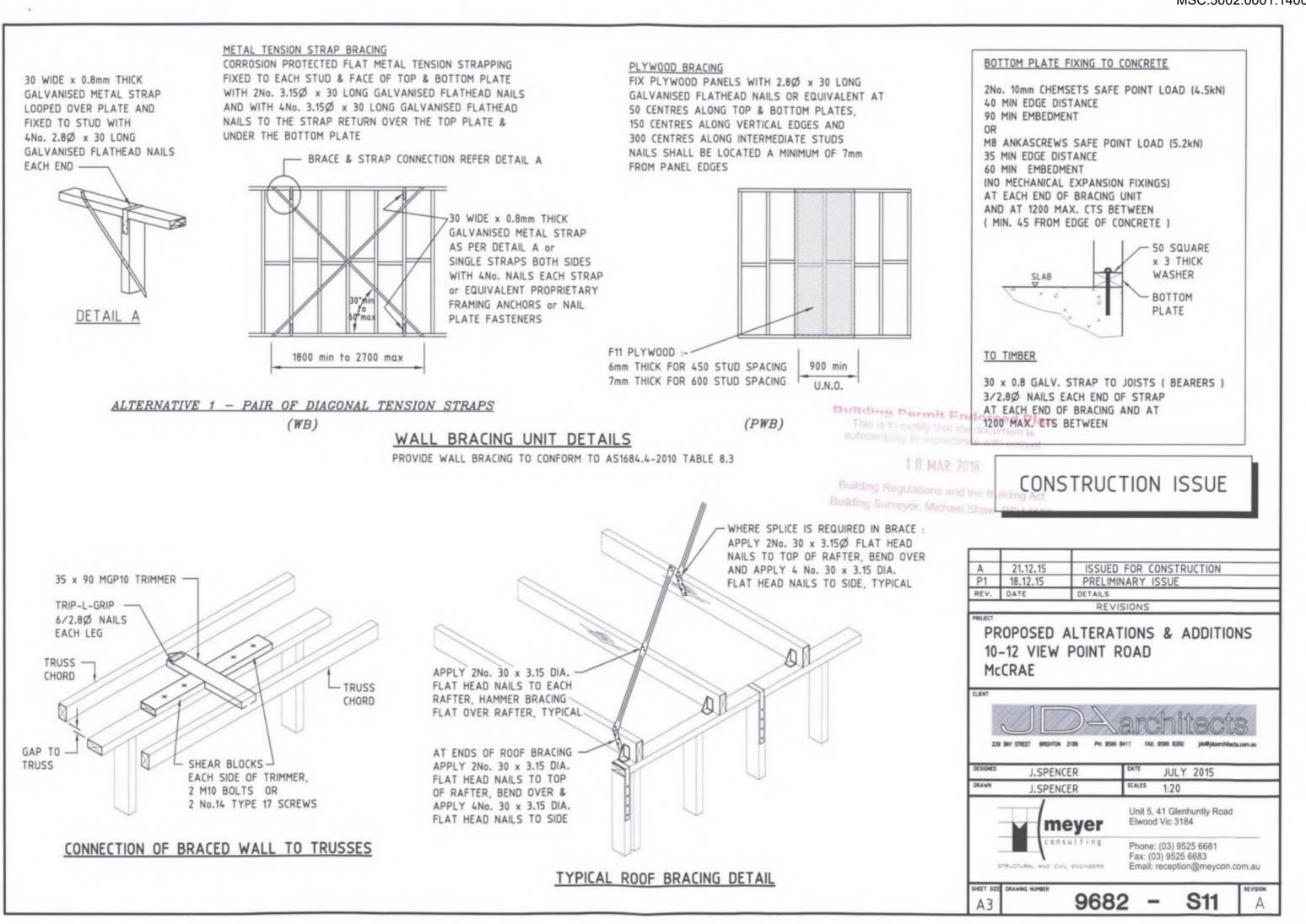
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assified as	PERFORMANCE s M, H1, H2, or E sho remes of wetting and	uld be maintain	ed at essentia		
The ground 50 mm min dings with	he site e graded or drained s nd immediately adjace imum away from the suspended floors sho recommendations sho	nt to the build building over th build be graded	ing should be g ne first metre. or drained to p	raded to a uniform The subfloor space prevent ponding.	:
B2.3 (a)]					
loor venti	of the gardens should lation and weephole avoided. Care should	drainage system	ns. Garden bed	s adjacent to the	
of trees on reactivitial distant should be mature the mature heit	trees and shrubs should be avoided ne e sites as they can ces. To reduce, but r restricted to a dist height for Class E sit ght for Class H1 and eight for Class H1 and eight for Class H3 sit aups of trees are im	cause damage not eliminate, th ance from the es. Class H2 sites es.	due to drying o ne possibility o house as follow	of the clay at I damage, tree VS:	
d. Remova B2.3 (c)]	I of trees from the s	site can also ci	ause similar pr	oblems.	
ir of leak plumbing, B2.3 (d))	s including stormwater	and sewerage	drainage, shou	ld be repaired	
to which sures app	these measures are ly mainly to masonry timber or sheeting,	buildings and r	masonry veneer	buildings. For fran	
to avoid	wher shall refer to a bintenance" for furthi possible significant d with corrent	er details and	recommendation	s that should be	
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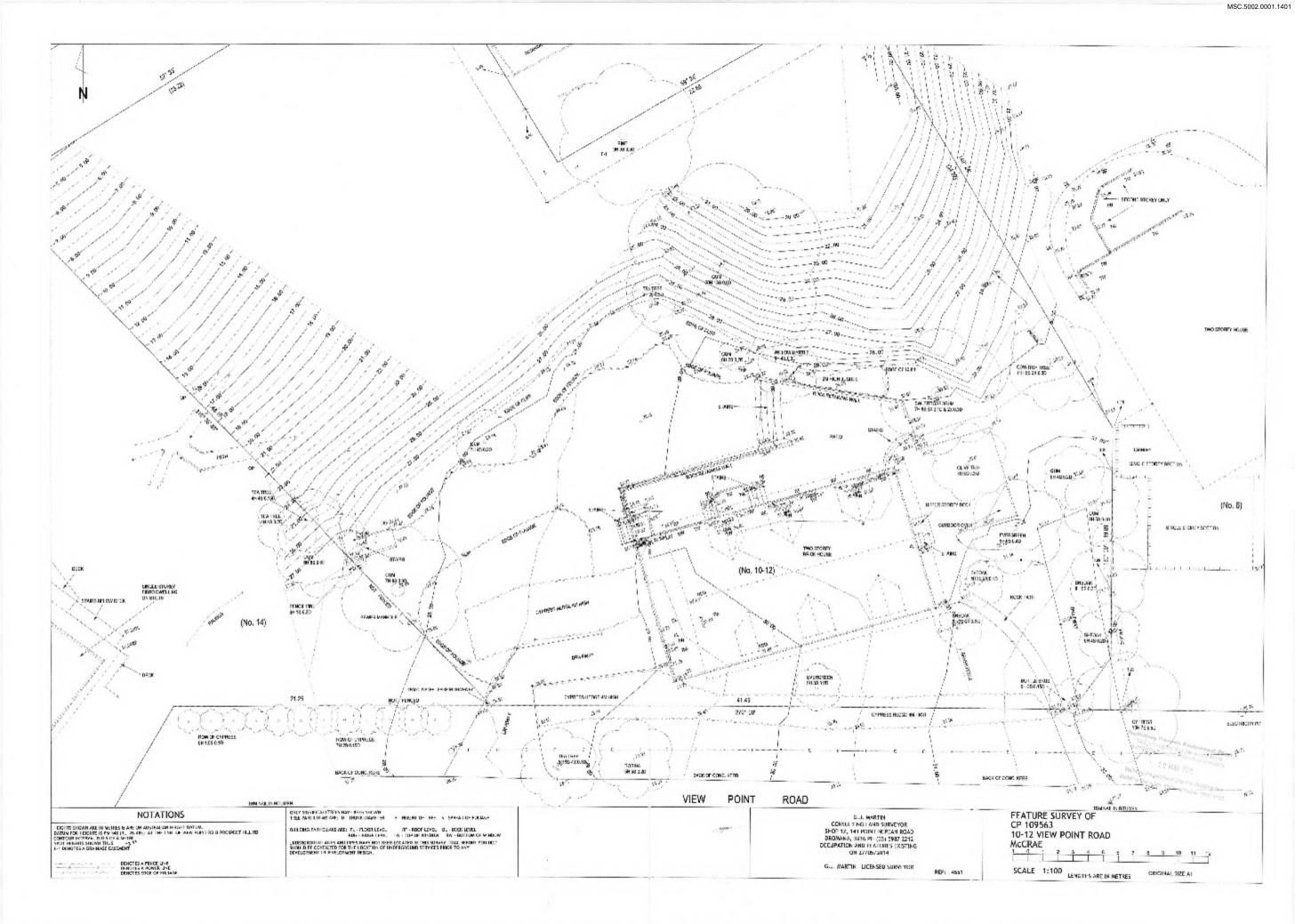


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ALTERATIONS & ADDITIONS TO RESIDENCE AT 10-12 VIEW POINT ROAD, McCRAE.

ARCHITECTURAL DRAWINGS BY DW ARCHITCHS

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	GENERAL NOTES
214009 - A010	EXSTING SHE PLAN
214009 - A011	EXISTING PLANS
214009 - A012	EXISTING ELEVATIONS & SECTIONS
214050 - A050	PROPOSED SITE PLAN
214009 A100	PROPOSED LOWER CROUND FLOOR PLAN
214009 A101	PROPOSED GROUND FLOOR PLAN
	PROPOSED FIRST FLOOR PLAN
214009 - A103	PROPOSED ROCE PLAN
	PROPOSED R.C.P. & HIEGIRICAL PLAN
214009 - 4200	PROPOSED FLEWATIONS - SW & SE
214009 - A201	PROPOSED ELEVATIONS - NE & NW
214009 - 4300	PROPOSED SECTIONS A & & B-B
214009 - A301	PROPOSED SECTIONS A & & B-B PROPOSED SECTIONS C-C, D-C, E-E & F-F
214009 - 4400	TYPICAL DETAILS / PLAN DETAILS
214009 A500	WINDOW & DOOR SCHEDULE
214009 A600	INTERNAL ELEVATIONS - L.G.F WC, STORE &
	WNE CELLAR
214009 - A601	INTERNAL ELEVATIONS - L.G.F BAR & GF
	ENTRY
214003 - 4602	INTERNAL ELEVATIONS - SHED
214009 - 4700	EXTERNAL DETAILS - NEW GATES & FENCES
214009 - A701	EXTERNAL DETAILS - PERCOLA & BOO AREA

STRUCTURAL DRAWINGS BY MEYER CONSULTING

9682 5 C GENERAL VOTES 9682 S-1 LOWER GROUND FLOOR SLAB & FOOTING PLAN 9682 S-2 LOWER GROUND FLOOR DETAILS 9682 S-3 GROUND FLOOR SLAB & EALCONY FRAMING PLAN 9682 S-4 G.1 G.F. BALCONY SECTION DETAIL 9682 S-5 SLAB & FCOTING DETWILS - SHEET 1 9682 S-6 SLAD & FCOTING DETWILS - SHEET 2 9662 S-7 SLAB DETAILS & NOTES - SHEET 3 9682 S 5 FIRST FLOOR & LOWER ROOF FRAMING PLAN 9682 S-9 F.1 F.F. BALCONY DETAIL & ROOF DETAILS 9682 S-10 FRWING DETWLS - SHEET 1 9682 S-11 FRAMING DETALS - SHEET 2

GEOTECHNICAL REPORT BY CALLEST PTY ITD.

REPORT NO. 1150585, DATED 3 DECEMBER 2015

LANDSCAPE DRAWINGS BY JOHN PATRICK PTY LTD

15-005 L-SK01 rev5 CONCEPT LANDSCAPE PLAN FIRST STAGE OF WORKS 15-005 L-01 DETAILED LANDSCAPE PLAN (STAGE 2)

NOTE:

THE COMPACTOR SAME ATREY ALL FEITURE ECVENCES, LEWIS AND BACKERS ON STELLED TO THE COMPACTMENT OF STOP DIAMENS OR THE

EVELS TO ADSTRACT HERE T DATUM

INSTRUCT IS STRUCT IS DEPARTED

LARCHECTURE DEVELOPS TO D. MAD IN CONDICTION AT ENDINGERING DRAWINGS AND STRUCTURAL CONFUTATIONS SEESE TO FLOOR IN ANS FOR DURINGUED AVOLT

CONTRACTOR TO PROVIDE 3 SETS OF TRUES ROOF DUSION & FERCION DETAILS ON SITE FROM TO FRANKO INSPECTION AS INVELOF & CONDITION ATTACHED TO THE BUILDING FERMIT.

4. REFER TO DRIVING A000 SITE FLML, ALCO LOWER GROUND FLOOP PLAN AS ALCO REGULAR FLAN FOR THE LOCATION OF TENCES & PWING.

2703 015

Audio: Paint: con. Address: Roles: Rob Building: Refuil

GENERAL NOTES

- SHOT DO HOT SOME ORVAINES, USE WRITTEN DIMENSIONS CHEM
- THE DULCHER SUBCOMMENTOR SIML KLEIM ALL DISCORDERS, LEWILS SUFCICIES AND SHEETIGAMOUS PROVIDE COMMENCING ANY VORUS OR ORDERING MULEANS AND SIML DE RESPONDER OR DESUMAND INV ALL DULCHER AND SOON SAN TO THE DULCHE OLL OR ASSIMUTIAN CONSTRUCTION AND TO ULL OR ASSIMUTIANS CONSTRUCTION AND TO ULL OR ASSIMUTIANS CONSTRUCTION AND TO PUMPING BUILDINGS, LOCAL DIFFUSION AND TO PUMPING BUILDINGS, LOCAL DIFFUSION AND TO THIS OFFICE FOR OLDERCONTON. 2000

- RESIDENTAL BUILDEDS. KS. 7786 1953 SMORT ALBARS. KS. 4052 2012 MID LOADNOS FOR HOUSING. KS. 4100 1008 STEL STRUCTURES.
- ONDY THESE PLANS SHOLL BE FLAD IN CONTRIBUTION WITH ANY, STRUCTURAL OR CALL ENGINEERING COMPORTIONS AND GANH .: NO RESPONSED TO WILL BE TAKEN FOR TRANSCREED INFORMATION ALL THREE FRAME MEMBERS TO BE IN ACCORDANCE WITH A \$ 1994
- CNOS SOL CLASSI CATOM THESE PLANS SHALL BE READ IN CONJUNCTION ATHE THE SUL 42-400. FOOTING TO BE FOUNDED AT THE WIN MUM DEFINE NORATED IN THE SOL REPORT.
- CARE WHERE THE BUILDING (CHILK THAN A CLASS TON) IS ICONTENTIA A MICROARTIC TUBERT IS TRANSITIAN AVEN HE BUILDING THAT HE PRODUCTION IN INCOMENSATE WITH THE FET INANT ANNUAL AN INDUCAD
- 0.07 All classes to be included address with all task-task 2 as 200 1999 including all sately glass results density
- CNOS WINDOW SCIES ARE INCURVED ON Y ACTIVE SCIES WILL WARY ACCORD IN THE WARFACTURES, WINDOWS TO BE PERSIPTI ALL ANDOW SPECIFICS ARE TO BE INDEXEMDE ON STILL PROR TO MANUTACIDA.
- THE SERVICE HARD STORE WITH -w ~~
- 107 MOS NOT TO ENCROPCIN THEE SOUNDWIES AND EVELVENT LINES
- ISONE HALAU SHEE WORK HARK CAMP HER AND SHEE INTERS, HE THAT AND MULTICE ON FOLL HER ARGING IN FORTIONED IN ADDRESSEE. MINE AS INTERS OR AS ANY-THIR HALE 22, HER DAMES SHEEL OR CADWILL COMIES.
- CVLS ALL VET AREAS TO DOMPLY MITH BUCK S.S.: DR ALS, STAO-ZOD ANT FRACERS SHALL BE INFERDIOLS TO A HIDGE OF BOOM AREAS FLOOD LIVET TO SHARE FRACED RESS AND TODAY AREAS FORTE, BASING SHARE AND FRACED F WITH N ZOMA OF THE WALL AND ZAS AND DOMENTARY.
- CH14 PROVICE ANLL THE TO BRICKWORK AT WARMUN GOOM, CRS IN DRA DIRECTION AND ATTEM SCOUN OF ARTICULATION JOHNS. BORR TO AS 4773-2.

- SHI'S THE NEW INVELINGS OR ADDITIONS TO DIVELLINGS PROVIDE THERMAL INSULATION TO DOMP Y MITH BOA WC. FMIL 12.3 & AS4203 & AS1533.
 - REID: BLCA MCTORIAN APPENDS PART & REI TO DOME S WILL AS, TRUE AND DIAN' A FEMINISED VENDER OF NOT MORE TEAM S
- GN18 19978 TO ENERGY RATING REPORT FOR OTHER INSULATION REQUIREMENTS, AS ACL. AS FLOOR PLANS & SECTIONS FOR WILL TYPES AND LOCATON OF INSULATION. CENERALLY SIST-JICH WILL WRVE IS REQUIRED TO TIMBER. I BARHO OT FOTFERAL WILLS, TYTE (REFATABLE CR NOK BREAT-ABLE) ALL DEPEND ON AVLI CLADOVO TYPE RODE BARHONG TO BE INSTALLED REMATH RODE TLES & A CONDIMICAL SOLATER/ROOM DUAYNELT TO DE INSTALLED DENEATH 4ETN, ROOTING SHEETS, MITH ADDITIONAL BULK INSULATION AT GELING LEVEL THE LADESSUE OF THE SAME WAT THE CARRANNO AREA TO BE INSULATED, NO WELL AS ANY AREAS OF THIS FLECK SLARES (INCLIDING DARCONES) THAT FORM THE ICCE OF INTERVAL ASERS. IN APARTMENTS BELCA.
- AV15 WE REAGED COUPLY WITH BOA (3.8.2.3 kg HAVE LIFT OT HIVARS, SPEN OLIMARD, SLIDING DOOR OF TO HAVE 1.2 METRIS BETWEEN THE YOR WES THE COOPANY
- 0x19 THE BUILDER SHALL ENSURE FOR THE CENCIMULW/UP TIGHTNESS OF ALL NEW AND LOGING MORES.
- 0x20 BULIDES TO PROVIDE VOCENCE BEHIND ALL BRTHROOM, EXEUTE ETC. ACCESSIONES AND SHOWER ROSES FOR SECIES BAIND
- CVS1 THESE NOTES AND NOTICE ESTADSING NOR A SUBSTITUTE FOR REDUCTORS, STATUTORY MUDIFICATIONS, DUTCHO PRANTICE OF CONTRACTIVA, CSL X/COMB NO UNESS EXPRESSI'S STATED CHERNISE, AND PROVIDED ON Y AS CUCHINES.
- 0x22 CONTRACTOR TO TWE FULL RESPONSED IN TO VERTY ALL STRUCTURAL RECORDARIES BUILDER AND DURING CONSTRUCTION
- (N2) FROMDE ELECTRICAL EXPERY SATICHES TO ALL SATICHEORDES CONTRACTOR TO ACKED IN URGANESS ARE RECORRED TO EXEMUTE OWTOFLOORE TO ACCOUNT OF THE ACCOUNT O
- 0x24 SACKE DETECTORS TO BE DIRECT MANS WISED WITH EATLERY BACK UP TO COMPLY WITH AS 3268
- SH25 PROVIDE PLELIFERITE SHOKAOSK ANTICULATION EXPANSION JOINTS OFFICIAL MAR, SO MURIE, CONTRES OF AS INCOMED BY EXOMETRIC AND THE SOLL REPORT.
- SH25 PROVIDE OWITY TUXETING AND PROVIDE WEEP FOLES EVERY SUCHO POSITINO MIN, 2 UPOK COURSES ABOVE & BELOW WHOONS WHERE REQUIRED
- SH27 PRIVIDE WEATHER STRIP TO NEW EXTRY DOORS AND SEALS IN ALL LEIDENE DOOLS & CHINGE MUDONS
- CHUB ALL EXHAUST HANS SHALL BE SUCTED TO SUTERDE AR.
- GN29 CONSTRUCTION DETAILS TO COMPLY WITH BAL 12.5 BUS-FIRE CONSTRUCTION, 45 PER AUSTRALIAN STANDARD 3559-2003, SECTIONS 3 & 5.

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FINISHES / SPECIFICATIONS

FLOOR CONSTRUCTION

OROMO FLOOR & LAMER CROUND FLOOR EXTENSIONS, AND SHED - REMPORTED CONCRETE SANS TO STRUCTURE EXEMPER'S DESIGN. FROMER AZIAN THEOR POLYTICHE MEMORYME UNDER SAM OH SOMM THEOR POLYTICS SAND. FROMEN SET-DOWNS TOR THEO MEMORYME REALINES.

NUM UNLOWY CONSTRUCTION - REVIEW WITH THREES & STEEL SUPPORTED ON REPURSION CONSTLLED BLOCKWOOK AS PER STRUCTURE, EXCENTERS FORCE, TRACHE THAT THE THEY REVI UNDER BLOCKY DECKS & OVER EXCENTIONS REPORT ARE FULLY FUSIBLE AND ARE FOLLY WHEN THAT.

FLOOR COVERINGS

FIGURE CONCENTROL RECEIPTION FIGURE FILLS, STONE RECEIVE, TWEER FLOOR RECEIPTION CONFERT AND AN ADDITIONAL FILLS, STONE RECEIVE, TWEER FLOOR RECEIPTION STUDIED CONFERT AND ADDITION AND RECEIPTIONS OF FILME RECEIPTION RECEIPTION, SHARE RECEIPTION REF RECEIPTION OF THEM. STUDIES IF THE REPORT OF FILME INTOX IS MORE THAN STUDIES THE AS TOTOLS CONTINUED TO MENDIAL DIVISION OF CONFERT AND AS TOTOLS CONTINUED TO MENDIAL DIVISION OF CONFERT AND AS TOTOLS WEER THOSE RECEIPTION FILME AND RECEIPTION TO RESTULATION. WEER THOSE RECEIPTION OF MORE THAN STUDIES THAT AND RECEIPTION TO RECEIPTION. EXETING THREE FLOOPING REA SACONY LUCKS TO HAVE A THREE DECK TO WITCH THE TRETING THREE DOTE ON THE LITERING ENJOINT.

PLASTERBOARD

- NOMUL YORM PURSEARD FRED TO APPROVED SUSPENDED COUNS SYSTEM / COUNC EXTENS TO APP INTERNAL APPROVE IN DOSING CTLH28 CELINGS OF INTERNAL AREAS OF THE HOLSE. THE CELING OF THE NEW SHED IS TO BE LIVED WITH SIMM VILLNED/RD.
- GALWLY PROMES TOWN FLASTERBOOK (FIC) DI WALLS WITH STUDS AT 150 CTS. FROMDE TOWN NET ANTER SERVING "WIDWALL TO ANLE OF WLT MANS, REGISTIC MALL TIFFE IN THANS TOR RECOMMENDED IN SECURITY PLASTERBOARD MOD PARSUSATED TOOLSES CONTROL THAN TOWN. THE ANLE OF THE NON STLED IS TO BE TIMED WITH OWN VITABLEASTL WHIS!
- SOURSE-SET PLASTEROCARD COMMONS THROUGHOUT LOWER GROUND LIDE? 0051805 SERVICED FORSETATION CONCERNMENT IN GAULAU FLOOR SAME. SHED TO HAVE CORNER BATTEN DEVIL TO THE JOIN BETWEEN THE COLUMN & AN LS. FATFENAL
 - TRAVER SHARE CREAT SHELL FOR SUMPLIMENTS & BARES LARGE. CREATE SHEET TO BE TALL TO APPRAVE SUSPENCED COLLING SISTEM / CREATE ANTIMA, S CREATE SHELL TO HAVE THREE PATERY STRAPS OFTAL AS THE RETURNED COLLING LARGE
- ILES OF OWLE SELECTED THES ADDREED TO FLOORS & WHILS IN ACCOUNTRY A 1 MANUFACTURES REQUIREMENTS & SPECIFICATIONS)
- 1008 1015 PROVIDE FLOOR THES TO THE RECOVE SHOWN ON THE FLOOR PLANE. STOKE THES TO BE STALED AS SOON AS POSSIBLE AFTER LONGE TO MADE STAILING.
- WL TLES PROVIDE WALL TILES TO A FILLOH'S ABOVE THE POLLOWING FIXTURES; WHI TES

1000 IL.	ADDRESS TO ALL MADE AND ADDRESS AND ADDRES
EMIL/SPA	600mm High Middlevi
3-OVER	2100mm R81 VM V.V
TRC_CH	600mm High V HMUV
ULACHES	KOOMIT HELL NIN MORE
SINK	300 mm HIGH MINUM
HOT PLATE	500mm HIGH MINIMUM

EXTENT OF TUNC ARCHE IS DASID ON MINIMUMS AND NAY WART (EXTENT TO BE CONFISHED ON SITE)

EXTERNAL FINISHES

10.00 (30)	SELECTED THED BOOF AT MICH TO WHICH DUSTING MOOF OF HOUSE
NE'N, SHEET BOOF	SULCTED AN CALLINE ROOF AT MIN, KI MANNEF PITCH ACCOUNTING TO SHEET THRE SELECTED — RECTORING INCOMINGS
RENOFR	STUTE ID MUNDHUD HIMSH TO BLOCK WALLS OF SHED
BRORWORK	SPLECTER BROWNOW TO EXTERNAL WILLS WHERE PATCHING IS BROUTED ON DOSING HOUSE - PAINT FINISH TO MATCH FORTING
TIMBER CLACORE	SPLECTED SUITADLE DUTINGS TWEEK SIGN & CLEAR FINEH
OUTTRS	SULLCILD COLORBOYD FINISH TO FARES CUTTERS OF SUCD
DOWNPIFES	SELECTED COLOSIBOND (TWISH TO VISIOUS DOWN-PES OF SHED
EXECUSE	SULICILD PART FINSH TO THREE PASCES, BARGESWEDS & TWEER FRETADRIK
WINDOWS	SELECTED INNET FINELID OR STAR & CLAR FINISH TO THEER FRAMES AS PER SCHEDULE.
10095	SLLCILD FORT FINSH OR STAIN & CLEAR FINGH TO THELK DOORS & FRAMES AS PERSONAL
DEVENUE/PAT-S	CONFACTED TREMANN, TOPPINGS ON CRUSHED ROCK BASE
TRANSES	RANDON STONE FAMILYS ON CONCRUM SLIVE BUSE

BAU 125 APALLES

MSC.5002.0001.1402

ARTIFICIAL LIGHTING ALLOWANCES & CONTROLS FOR ALL NUM DULLINGS, AND ADDITIONS / ALTERATIONS TO THE EXISTING, THE LAWP POWER DENSITY IS TO DOMPLY WITH MODS WOULDE 2 BOX CLASS 1 & CLASS 10 BUILDINGS - SPOTICAL 3/25.5 ARTECAL LIGHTND.

(#) 3 W/m2 IN A CLASS TOO BUILDING ASSOCIATED WITH A CLASS 1 FRI DWG

THE LAKE POWER DENSITY OR I UNIVOIDE FOWLR CLARITY FOR ARTHOUGH UCHTING MUST HET ERCETTE () I A/HE IN A CLASE I BUILD NO. (NO (ii) 4 N/m2 CN A VERNEUML BALLOWY OR THE LINE ATTACHED TO A CLASS 1 BUTCHIG: AND

Autoring Parmit Endorsed Plan The to bently the the declaracity subsectory in accontinue with parts

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is Etting Construct Michael Show BNU 1105

BUILDING PERMIT

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10,000/15 HB	JD-Aarchitects	****
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36 241"	NR 5355 1190	if the solution makes		

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GERRY	å	BRONWIN	BORGHESI	

10-12 VIEW POINT ROAD

10-12 VEW POINT BOAD

ALTERATIONS & ADDITIONS TO RESIDENCE AT

THE	GENERAL	NOTES	
SEALL VTS	NS:	NTE 06545	401 bais 16/05/2016
214009 A00			8/ 16. B

