1-5/1283 Point Nepean Road PO Box 2234 Rosebud Vic 3939

T: 03 5986 2466

E: info@nepeanbuildingpermits.com.au



ABN: 35 264 279 ACN: 103 281 527 www.nepeanbuildingpermits.com.au

OCCUPANCY PERMIT - No. 201744639/0

Form 16 Building Act 1993 Building Regulations 2018 Regulation 192

This occupancy permit must be displayed in the following approved location: N/A

Agent: David Norman Design Builder: Baybreeze Builders Pty Ltd

Address: PO Box 321 Address: PO Box 43

MOUNT MARTHA, VIC 3934 ROSEBUD, VIC 3939

Contact: David Norman Contact: Steve Downes

 Email:
 Irrelevant & Sensitive
 Email:
 Irrelevant & Sensitive

 Phone:
 Irrelevant & Sensitive
 Phone:
 Irrelevant & Sensitive

Owner: Address:

Contact: Irrelevant & Sensitive

Email: Phone:

Property Details:

Number: Street/Road: City/Suburb/Town: Postcode:

14-16 View Point Road MCCRAE 3938

Municipal district: Mornington Peninsula Shire Council

Lot/s:LP/PS: CP109562Volume: 09376Folio: 675Crown Allot:Section:Parish:County:

Building Permit Details:

Building Permit No.: 201744639/0

Version of BCA applicable to building permit: BCA 2016 Volume 2

Date of Issue: 2/12/2020
Relevant Building Surveyor: James Sheedy Irrelevant & Sensitive

Registration No: BS-U 1061 Signature:

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Building Details:

Building / Part of Building Permitted BCA Maximum Floor Maximum Number of People to which Permit Applies Use Class Live Load to be accommodated

Construction of Dwelling Residential 1ai N/A N/A
Construction of Garage Residential 10a N/A N/A

Stages of Building Work Permitted: As shown on the approved plans

Storeys contained Rise in storeys Effective height Type of construction

(for Class 2-9 buildings) (for Class 2-9 buildings) (for Class 2-9 buildings)

3 N/A N/A N/A

Reporting Authorities:

The following bodies are reporting authorities for the purposes of the application for this permit in relation to the matters set out below:

Reporting Authority Matter Reported On or Consented To Relevant Regulation No.

Council Point of discharge of storm water reg. 610(2)
Council Construction of buildings on land reg. 802(3)

liable to flooding

Performance Solution:

A performance solution was used to determine compliance with the following performance requirements of the BCA that relate to the building or place of public entertainment to which this permit applies:

Relevant performance Details of performance solution requirement

P2.2.2 Weatherproofing This permit is subject to an Alternative Solution under Section 1.0.8 &

P2.1.1 & P2.2.2 & P2.3.4 (Bushfire) of the Building Code of Australia for the use of an EIFS (Polystyrene Cladding System) for the use of R.Max Orange Board(s) which must be installed strictly in accordance with the manufacturers installation manual and the Building

Commission Certificate No. V10/03 - 3/9/2010 & various Codemark

Certificates. Restrictions: Class 1 & 10 only. Website: www.orangeboard.com.au (BAL 29 compliant).

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es Sheedy Irrelevant & Sensitive

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Conditions to which this permit is subject:

Occupation is subject to the following conditions-

- Within 365 days of the date of this Occupancy Permit the following must be resolved:
 - 1) Submit an <u>engineer's full design</u>, including structural plans, computations and a 'Certificate of Compliance' pursuant to Building Regulation 126, for the 'Debris Flow Prevention' works. This may/may not include a ground anchor design, as currently outlined on Joel Grimmond Engineers' structural plan CGR 6391, DWG S2, REV C, dated 19/04/2017.
 - 2) Submit the <u>written approval of the Mornington Peninsula Council</u> Development Engineer Mr Tony Pingiaro, for the designs described in point 1 above.
 - 3) If the new design triggers the need for an amendment to the Planning Permit P13/20173, specifically condition 14 regards the debris flow barrier, <u>obtain this</u> written approval from the Council planning department.
 - 4) Upon approval of the engineers design by Nepean Building Permits, or their representative, <u>install the required Debris Flow building works</u> and <u>provide a certificate of compliance</u> from the engineer stating the works, including any ground anchors, have been installed as per the approved design.
 - 5) Provide a <u>'Final Geotechnical Certificate'</u> (a Form G), from a Specialist <u>Geotechnical</u> Engineer/Geologist (as defined in AGS Practice Note Guidelines for Landslide Risk Management 20076).
- This property is within an area designated as termite prone and the building works carried out under this permit have been protected in accordance with AS3660.1, 'Termite Management'. The property owner is to ensure that regular inspections are carried out by competent experienced pest control operator and the advice of that operator is adhered to. The owner is also to ensure compliance with AS3660 is maintained for the life of the building.

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Mandatory Inspections	Date Approved
Bored Piers Prior to Pouring Concrete	9/06/2017
Pre Pour (Steel) Prior to Pouring Concrete	16/06/2017
Cavity Steel Prior to Pouring Concrete	29/06/2017
Bored Piers Prior to Pouring Concrete	27/07/2017
Pre Slab (Sand) Prior to Placing Polythene	27/07/2017
Pre Pour (Steel) Prior to Pouring Concrete	1/08/2017
Retaining Wall Cavity Prior to Pouring Concrete	10/08/2017
Bored Piers Prior to Pouring Concrete	24/08/2017
Pre Pour (Steel) Prior to Pouring Concrete	31/08/2017
Wall Cavity Prior to Pouring Concrete	11/09/2017
Retaining Wall Cavity Prior to Pouring Concrete	21/09/2017
Framework Prior to Covering	5/03/2018
Final	2/12/2020

Suitability for occupation

At the date this occupancy permit is issued, the building/place of public entertainment to which this permit applies is suitable for occupation.

Date of Issue: **Relevant Building Surveyor:**

James Sheedy Registration No: BS-U 1061

2/12/2020

Signature:

Irrelevant & Sensitive