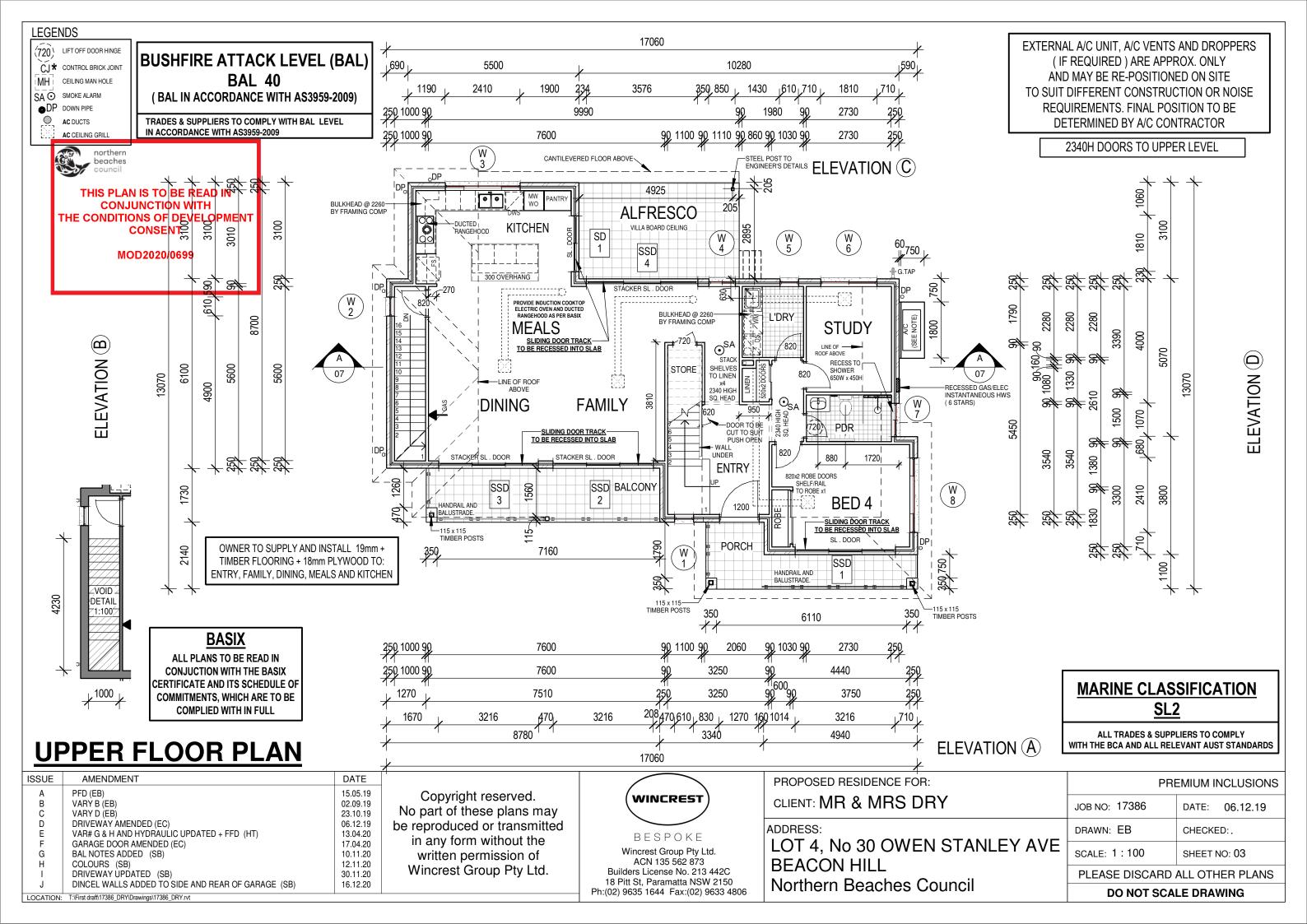
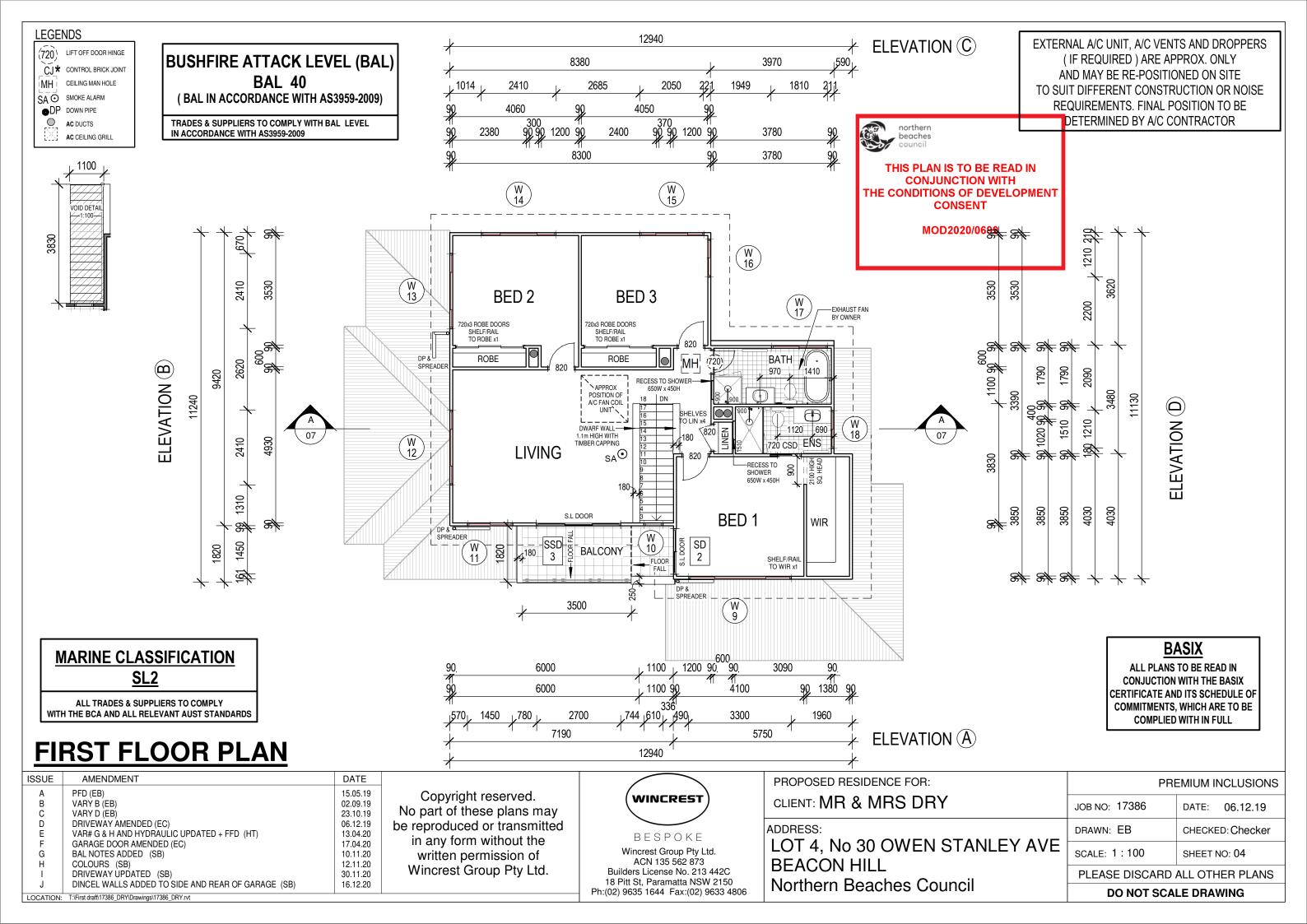
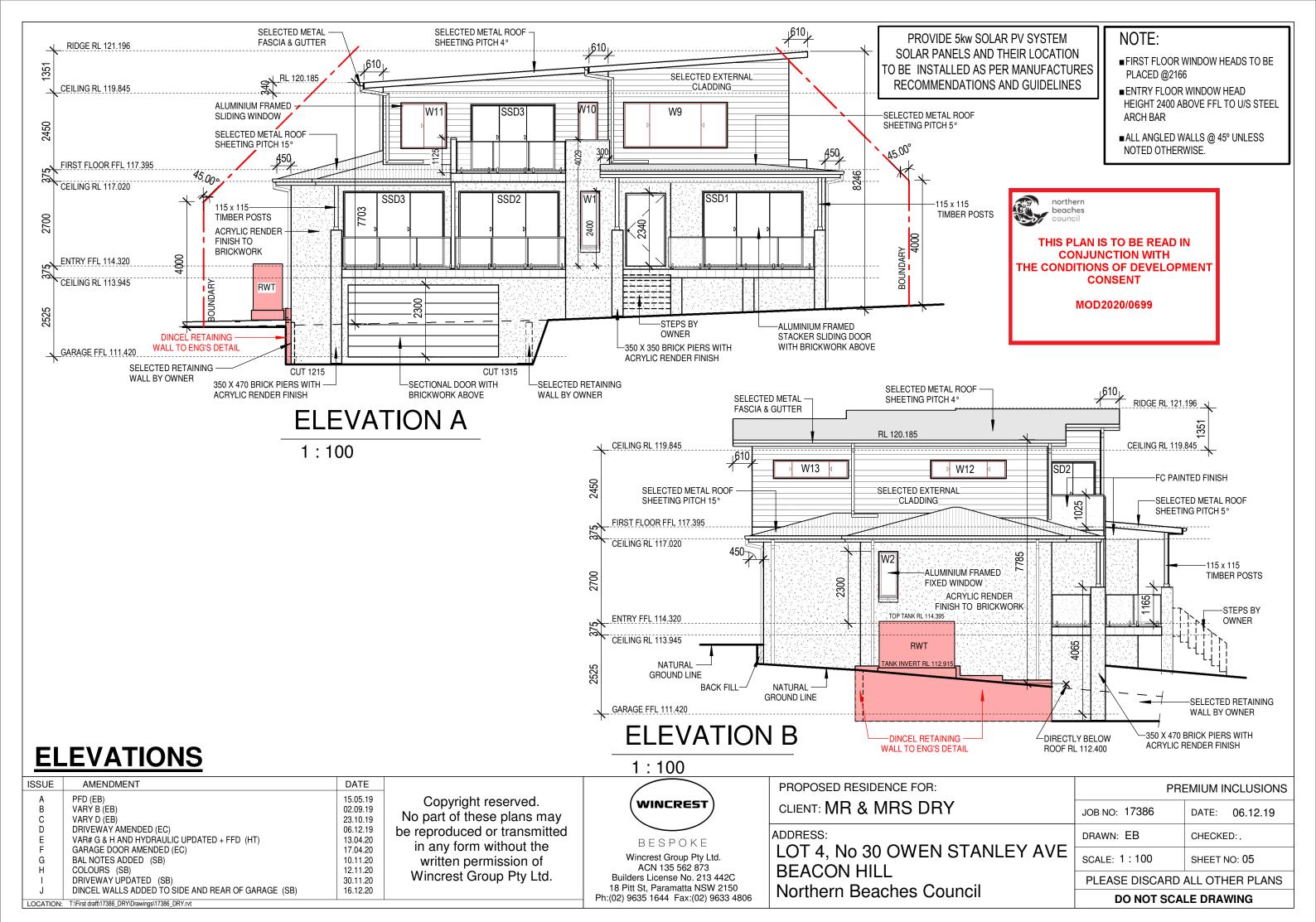
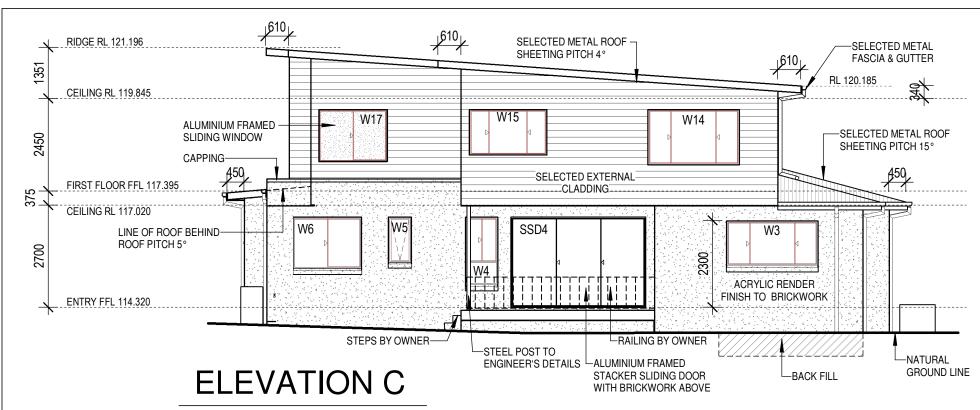


ISSUE	AMENDIVIENT	DATE			PROPOSED RESIDENCE FOR:	PF	REMIUM INCLUSIONS
A B C	PFD (EB) VARY B (EB) VARY D (EB)	15.05.19 02.09.19 23.10.19	Copyright reserved.  No part of these plans may be reproduced or transmitted in any form without the written permission of	BESPOKE Wincrest Group Pty Ltd. ACN 135 562 873	CLIENT: MR & MRS DRY	JOB NO: 17386	DATE: 06.12.19
D E	DRIVEWAY AMENDED (EC)  VAR# G & H AND HYDRAULIC UPDATED + FFD (HT)	06.12.19 13.04.20			ADDRESS: LOT 4, No 30 OWEN STANLEY AVE BEACON HILL	DRAWN: EB	CHECKED:.
G	GARAGE DOOR AMENDED (EC) BAL NOTES ADDED (SB) COLOURS (SB)	17.04.20 10.11.20 12.11.20				SCALE: 1:100	SHEET NO: 02
J	DRIVEWAY UPDATED (SB) DINCEL WALLS ADDED TO SIDE AND REAR OF GARAGE (SB)	30.11.20 16.12.20	Wincrest Group Pty Ltd.	Builders License No. 213 442C 18 Pitt St, Paramatta NSW 2150	Northern Beaches Council		ALL OTHER PLANS
LOCATION	LOCATION: T:\First draff(17386_DRY\Drawings\17386_DRY.rvt			Ph:(02) 9635 1644 Fax:(02) 9633 4806	Trontinoin Boaches Coarlon	DO NOT SCALE DRAWING	







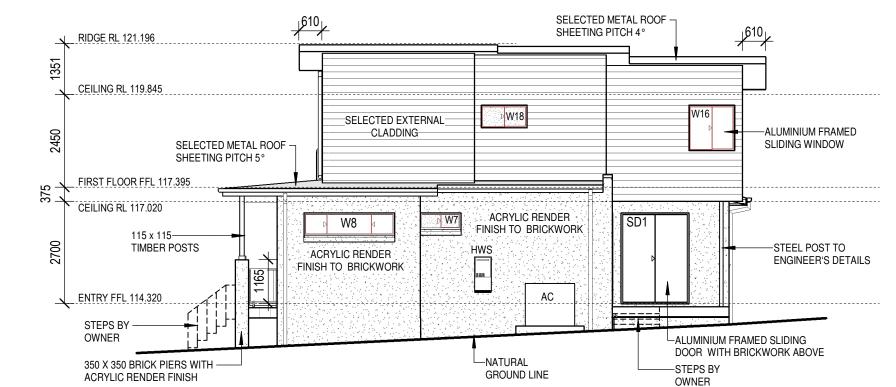


PROVIDE 5kw SOLAR PV SYSTEM SOLAR PANELS AND THEIR LOCATION TO BE INSTALLED AS PER MANUFACTURES RECOMMENDATIONS AND GUIDELINES

#### NOTE:

- ■FIRST FLOOR WINDOW HEADS TO BE PLACED @2166
- ■ENTRY FLOOR WINDOW HEAD HEIGHT 2400 ABOVE FFL TO U/S STEEL ARCH BAR
- ALL ANGLED WALLS @ 45° UNLESS NOTED OTHERWISE.

1:100



THIS PLAN IS TO BE READ IN
CONJUNCTION WITH
THE CONDITIONS OF DEVELOPMENT
CONSENT
MOD2020/0699

beaches

## **ELEVATION D**

1:100

## **ELEVATIONS**

ISSUE	AMENDMENT	DATE
Α	PFD (EB)	15.05.19
В	VARY B (EB)	02.09.19
С	VARY D (EB)	23.10.19
D	DRIVEWAY AMENDED (EC)	06.12.19
E	VAR# G & H AND HYDRAULIC UPDATED + FFD (HT)	13.04.20
F	GARAGE DOOR AMENDED (EC)	17.04.20
G	BAL NOTES ADDED (SB)	10.11.20
Н	COLOURS (SB)	12.11.20
	DRIVEWAY UPDATED (SB)	30.11.20
J	DINCEL WALLS ADDED TO SIDE AND REAR OF GARAGE (SB)	16.12.20
LOCATION:	T:\First draft\17386_DRY\Drawings\17386_DRY.rvt	

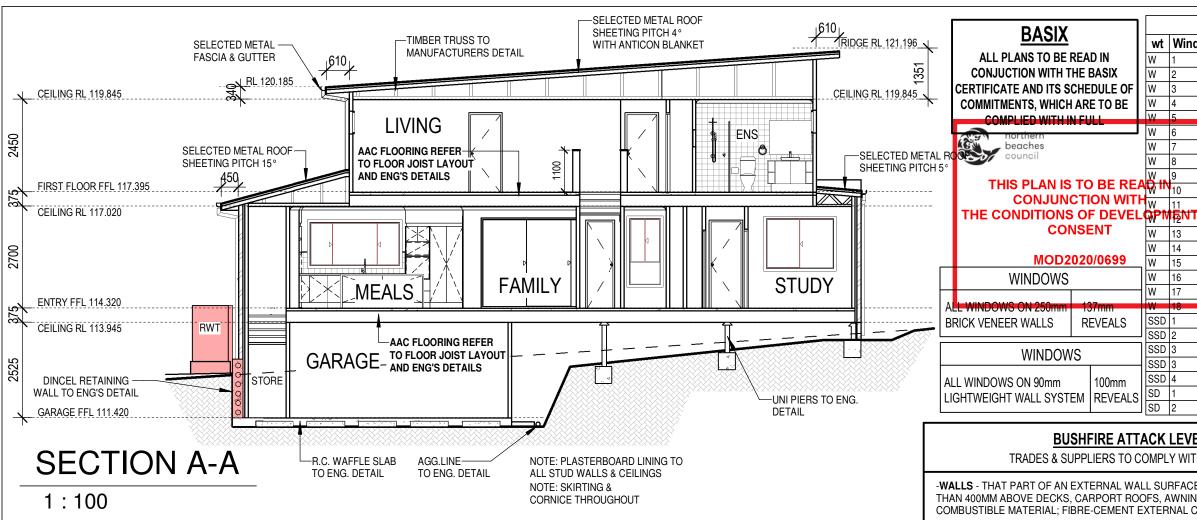
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Nonnem beaches Council	DO NOT SCALE DRAWING		
Northern Beaches Council	PLEASE DISCARD ALL OTHER PLANS		
LOT 4, No 30 OWEN STANLEY AVE BEACON HILL	SCALE: 1:100	SHEET NO: 06	
ADDRESS:	DRAWN: EB	CHECKED:	
CLIENT: MR & MRS DRY	JOB NO: 17386	DATE: 06.12.19	
PROPOSED RESIDENCE FOR:	PREMIUM INCLUSIONS		



## GENERAL NOTES

- PROVIDE GRANITGARD PEST CONTROL SYSTEM OR SIMILAR TO PERIMETER OF HOME AS REQUIRED BY CERTIFYING AUTHORITY
- AS/NZS 3000-2000 ELECTRICAL REQUIREMENTS: SAFETY SWITCH TO FRIDGE & LIGHT CIRCUITS; ISOLATING SWITCH FOR WALL OVEN.
- PROVIDE R4.0 GLASSWOOL CEILING INSULATION TO ROOF SPACE OF
- LIVING AREAS AND JOIST OVER GARAGE CEILING
- PROVIDE R2.0 GLASSWOOL WALL INSULATION TO EXTERNAL WALLS OF LIVING AREAS AND UNDERSIDE OF ENTIRE BEARER & JOIST SECTION.
- WELS RATED KITCHEN, LAUNDRY & VANITY BASIN TAPS REQUIRED
- WELS RATED SHOWERHEADS
- WELS RATED TOILET CISTERNS REQUIRED
- PROVIDE 3,000 LITRE COLORBOND STEEL AQUAPLATE TANK.
- NO EXHAUST FANS UNLESS REQUIRED FOR MECHANICAL VENTILATION
- PROVIDE WEATHER STRIPS TO ALL EXTERNAL HINGED DOORS
- GAS/ELECTRONIC INSTANTANEOUS HOT WATER SERVICE (6 STARS) 75mm GAP BETWEEN FRIDGE & WALL TO BE MAINTAINED.
- PROVIDE NATURAL GAS PLUMBING FOR COOKTOP & 1 INTERNAL HEATING POINT
- MANHOLE POSITION IS APPROXIMATE ONLY AND MAY BE RE-POSITIONED ON SITE TO SUIT CONSTRUCTION CONSTRAINTS OR REQUIREMENTS
- PRIMARY TYPE OF ARTIFICIAL LIGHTING -FLUORESCENT OR LIGHT EMITTING DIODE (LED) AND WHERE THE WORD "DEDICATED" APPEARS, THE FITTINGS FOR THOSE LIGHTS MAY ONLY BE CAPABLE OF ACCEPTING FLUORESCENT OR LIGHT EMITTING DIODE (LED) LAMPS TO THE FOLLOWING ROOMS: AT LEAST 5 OF THE BEDROOMS / STUDY AT LEAST 3 OF THE LIVING/DINING ROOMS, THE KITCHEN, ALL BATHROOMS/TOILETS, THE LAUNDRY & ALL HALLWAYS

NOTE:

Windows typically with double glazing - Awning Uw 4.8 & SHGC 0.51, Sliding / fixed Uw 4.4 & SHGC 0.61, Double hung Uw 4.4 & SHGC 0.60

Doors typically with standard glass - Sliding doors and stacking doors Uw 6.25 & SHGC 0.72, Bifold door Uw 6.12 & SHGC 0.76

ALL BED ROOM WINDOW OPENINGS HIGHER THAN 2.0m FROM FINISHED GROUND LEVEL TO BE PROTECTED IN ACCORDANCE WITH CLAUSE 3.9.2.5 VOLUME 2 OF THE BUILDING CODE OF AUSTRALIA

### MARINE CLASSIFICATION SL2

**ALL TRADES & SUPPLIERS TO COMPLY** WITH THE BCA AND ALL RELEVANT AUST STANDARDS

# SECTION/SCHEDULES

ISSUE	AMENDMENT	DATE
Α	PFD (EB)	15.05.19
В	VARY B (EB)	02.09.19
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# PROPOSED RESIDENCE FOR: CLIENT: MR & MRS DRY

**BASIX** 

ALL PLANS TO BE READ IN

**CONJUCTION WITH THE BASIX** 

COMPLIED WITH IN FUL

**WINDOWS** 

**WINDOWS** 

THIS PLAN IS TO BE READ!

**CONSENT** 

MOD2020/0699

**REVEALS** 

100mm

REVEALS

beaches

PREMIUM INCLUSIONS JOB NO: 17386 DATE: 06.12.19 DRAWN: EB CHECKED: LOT 4, No 30 OWEN STANLEY AVE SCALE: 1:100 SHEET NO: 07 **BEACON HILL** PLEASE DISCARD ALL OTHER PLANS Northern Beaches Council DO NOT SCALE DRAWING

#### **BUSHFIRE ATTACK LEVEL (BAL) BAL-40 REQUIREMENTS**

Window and SI, door Schedule

IXED

IXED

SLIDING

SLIDING

AWNING

SLIDING

SLIDING

SLIDING

SLIDING

IXED

LIDING

SLIDING

SLIDING

SLIDING

SLIDING

SLIDING

SLIDING

SLIDING

SLIDING DOOR

SLIDING DOOR

STACKER SL.DOOR CLEAR

STACKER SL.DOOR | CLEAR

STACKER SL.DOOR | CLEAR

STACKER SL. DOOR CLEAR

STACKER SL.DOOR | CLEAR

Window Style

Glazing

CLEAR DOUBLE GLAZED

OBS / TG

OBS / TG

CLEAR

CLEAR

OBS / TG TILED REVEL

CLEAR

CLEAR

CLEAR

CLEAR

OBS

Height | Width

610

2410

850

610

1810

1070

2410

3300

610

1450

2410

2410

2410

2050

1210

1810

1210

3216

3216

3216

2700

3576

1810

1450

800

1457

1200

1800

1200

1372

429

600

1457

1800

1457

600

600

1457

1200

1200

1372

600

2400

2400

2400

2100

2400

2400

2100

wt | Window No.

W

W

W

W 6

13

14

15

W

W 16

W 17

ssd l

SSD l3

SSD 3

SSD 4

SD 1

TRADES & SUPPLIERS TO COMPLY WITH BAL LEVEL IN ACCORDANCE WITH AS3959-2009

-WALLS - THAT PART OF AN EXTERNAL WALL SURFACE THAT IS LESS THAN 400MM FROM THE GROUND OR LESS THAN 400MM ABOVE DECKS, CARPORT ROOFS, AWNINGS AND SIMILAR ELEMENTS SHALL BE OF NON COMBUSTIBLE MATERIAL; FIBRE-CEMENT EXTERNAL CLADDING, A MINIMUM OF 6MM IN THICK

-VENTS AND WEEPHOLES - IN EXTERNAL WALLS SHALL BE SCREENED WITH A MESS WITH A MAX. APERTURE OF 2mm, MADE OF CORROSION-RESISTANT STEEL, BRONZE OR ALUMINIUM.

-WINDOWS - GLAZED ELEMENTS THAT ARE DESIGNED TO TAKE INTERNAL SCREENS SHALL USE TOUGHENED GLASS OF MINIMUM 6mm AND THE OPENABLE PORTION SHALL BE SCREENED WITH SCREENS THAT COMPLY

-SCREENS FOR WINDOWS AND DOORS - WHERE TOUGHENED GLASS IS USED , IT SHALL BE TOUGHENED GLASS OF MINIMUM 6mm AND THE OPENABLE PORTIONS OF WINDOWS SHALL BE SCREENED INTERNALLY OR EXTERNALLY WITH SCREENS WITH A MAX. APERTURE OF 2mm, MADE OF ALUMINIUM

-EXTERNAL DOORS SLIDING DOORS- THEY SHALL BE COMPLETELY PROTECTED BY SCREENS WITH A MAXIMUM APERTURE OF 2MM, MADE OF ALUMINIUM AND HAVE WEATHER STRIPS, DRAUGHT EXCLUDERS OR DRAUGHT SEALS AT THE BASE OF SIDE HUNG EXTERNAL DOORS

SIDE HUNG (HINGED) EXTERNAL DOORS - TO BE SCREENED WITH ALUMINIUM MESH SCREENS, MAXIMUM APERTURE OF 2MM AND HAVE WEATHER STRIPS, DRAUGHT EXCLUDERS OR DRAUGHT SEALS AT THE BASE

-VEHICLE ACCESS DOORS - TO BE FITTED WITH WEATHER STRIPS, DRAUGHT EXCLUDERS/SEALS OR GUIDE TRACKS AS APPROPRIATE TO THE DOOR TYPE, MAXIMUM GAP NO GREATER THAN 3MM

-ROOFS - METAL ROOFS - SHALL HAVE ANY GAPS GREATER THAN 3 MM UNDER CORRUGATIONS OR RIBS OF SHEET ROOFING AND BETWEEN ROOF COMPONENTS SEALED AT THE FASCIA OR WALL LINE AND AT VALLEYS, HIPS AND RIDGES- (ANTICON BLANKET E/O PRICE FROM SARKING)

-ROOF PENETRATIONS - ROOF PENETRATIONS, INCLUDING ROOF LIGHTS, ROOF VENTILATORS, ROOF-MOUNTED EVAPORATING COOLING UNITS, AERIALS, VENT PIPES AND SUPPORTS FOR SOLAR COLLECTORS, SHALL BE ADEQUATELY SEALED AT THE ROOF TO PREVENT GAPS GREATER THAN 3MM

WATER AND GAS SUPPLY- ABOVE GROUND, EXPOSED WATER AND GAS SUPPLY PIPES SHALL BE METAL. VENT PIPES LOCATED ON ROOF TO BE METAL (IF REQUIRED)

ALL EXTERNAL TIMBER EAVES MOULDINGS AND POSTS SHALL BE MERBAU IN LIEU OF PRIMED PINE

CLADDING - FIXED EXTERNALLY TO A TIMBER-FRAMED OR A STEEL-FRAMED WALL THAT IS SARKED ON THE OUTSIDE OF THE FRAME AND IS FIBRE-CEMENT A MINIMUM OF 9 MM IN THICKNESS

EAVE LININGS - SHALL BE OF FIBRE-CEMENT SHEET, A MINIMUM OF 6MM IN THICKNESS