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NOTICE OF AN APPLICATION FOR PLANNING PERMIT 1987. The document must not be used for any purpose which may breach any copyright.

The land affected by the application is located at:	12 The Balcony LAKES ENTRANCE 3909 Lot: 32 PS: 308751				
The application is for a permit to:	Buildings and Works for a Dwelling				
A permit is required under the following clauses of the planning scheme:					
Planning Scheme Clause	Matter for which a permit is required				
43.02-2 (DDO)	Construct a building or construct or carry out works				
The applicant for the permit is:	Benson Industries				
The application reference number is:	5.2024.395.1				

You may look at the application and any documents that support the application free of charge at: <a href="https://www.eastgippsland.vic.gov.au/building-and-development/advertised-planning-permit-applications">https://www.eastgippsland.vic.gov.au/building-and-development/advertised-planning-permit-applications</a>

You may also call 5153 9500 to arrange a time to look at the application and any documents that support the application at the office of the responsible authority, East Gippsland Shire. This can be done during office hours and is free of charge.

Any person who may be affected by the granting of the permit may object or make other submissions to the responsible authority.

An objection must

- be made to the Responsible Authority in writing,
- include the reasons for the objection, and
- state how the objector would be affected.

The responsible authority must make a copy of every objection available at its office for any person to inspect during office hours free of charge until the end of the period during which an application may be made for review of a decision on the application.

If you object, the Responsible Authority will tell you its decision.

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## **Kerry Stow**

used for any purpose which may breach any copyright. Snapforms Notifications <no-reply@snapforms.com.au>

From:

Thursday, 21 November 2024 11:17 AM Sent:

Planning Unit Administration To: Planning Permit application Subject:

**Attachments:** 22039- Working Drawings- REVISION-1 (Stamped).pdf; Title.pdf

## **Planning Permit Application**

A Planning Permit Application' has been submitted via the East Gippsland Shire Council website, the details of this submission are shown below:

Applicant name: Scott Benson

Business trading name: Benson Industries

**Email address:** 

Postal address: PO Box 1526 Sale Vic 3850

Mobile phone number:

Work phone number:

Owner's name: Toby and Melissa Rickman

Owner's email address:

Owner's mobile number:

Street number: 12

Street name: The Balcony

Town: Lakes Entrance

Post code: 3909

Lot number: 32

Plan number: 308751M

Plan type: Lodged plan, Title plan, Plan of subdivision

Please upload a copy of plan: 22039- Working Drawings- REVISION-1 (Stamped).pdf

1

Has there been a pre-application meeting: No

Your reference number: Rickman Job

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Is there any encumbrance on the Title such as a restrictive covenant, section 173 agreement or other obligation such as an easement or building envelope?: No

Will the proposal result in a breach of a registered covenant restriction or agreement?: Yes

Description of proposal - Describe the use, development or other matter which requires a permit: The overall height I need is at the rear of the block to the highest point from the ground (so to the top of the roof at that point) Ive got the height from the ground to the floor level and then the height of the ceiling level but I need it for the overall height. The schedule to the DDO stated that a planning permit is needed for a building with a height of 7.5m from the natural ground level.

Estimated cost of development. Note: You may be required to verify this estimate: \$630,000

Title (must have been generated within the past 30 days: Title.pdf

Site plan/floor - plan/elevations: 22039- Working Drawings- REVISION-1 (Stamped).pdf

Who is the invoice to be made out to?: Scott Benson / Benson Industries

**Declaration:** Yes

**Privacy Statement:** Yes



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REGISTER SEARCH STATEMENT (Title Seaked) for many preachageny of copyright. Land Act 1958

VOLUME 10129 FOLIO 578

Security no : 124101218203S Produced 17/10/2022 12:43 PM

#### LAND DESCRIPTION

Lot 32 on Plan of Subdivision 308751M. PARENT TITLE Volume 10123 Folio 512 Created by instrument PS308751M 19/08/1993

#### REGISTERED PROPRIETOR

Estate Fee Simple Joint Proprietors MELISSA ANN RICKMAN TOBY JOHN RICKMAN AV873405W 20/07/2022

#### ENCUMBRANCES, CAVEATS AND NOTICES

COVENANT (as to whole or part of the land) in instrument T249734H 12/08/1994

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 set out under DIAGRAM LOCATION below.

#### DIAGRAM LOCATION

SEE PS308751M FOR FURTHER DETAILS AND BOUNDARIES

#### ACTIVITY IN THE LAST 125 DAYS

NUMBER		STATUS	DATE
AV873404Y (E)	DISCHARGE OF MORTGAGE	Registered	20/07/2022
AV873405W (E)	TRANSFER	Registered	20/07/2022
AV873406U (E)	MORTGAGE	Registered	20/07/2022

-----END OF REGISTER SEARCH STATEMENT-----

Additional information: (not part of the Register Search Statement)

Street Address: 12 THE BALCONY LAKES ENTRANCE VIC 3909

#### ADMINISTRATIVE NOTICES

NIL

#### OWNERS CORPORATIONS





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The Victorian Government acknowledges the Traditional Owners of Victoria and pays respects to their ongoing connection and past, present and emerging. Environment Act 1987. The document must not be

REGISTER SEARCH STATEMENT (Title Seasch) OTBay Steposof which may breach apropright. Land Act 1958

The land in this folio is affected by OWNERS CORPORATION PLAN NO. PS308751M

DOCUMENT END



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PROPOSED NEW RESIDENCE

TOBY & MELISSA RICKMAN

12 THE BALCONY (LOT.32), LAKES ENTRANCE 3909.

WORKING DRAWINGS 'REVISION-1'



# 22039

Printed 23/12/202

Page 6 of 21

purpose of enabling its consideration and review as

Environment Act 1987. The document must not be

SITE ENVIRONMENT DESIGNATION TO PROCESS under the Planning and

Site Bushfire Attack Assessment dsimplified methods ose which may breach any copyright.

Reference document 'AS 3959-2018 construction of buildings in bush fire prone

#### **GENERAL NOTES** (NCC 2019 BCA Vol 2)

- All materials and work practices shall comply with, but not limited to the Building Regulations 2006, the National Construction Code Series 2015 Building Code of Australia Vol 2 and all relevant current Australian Standards (as amended) referred to therein.
- Unless otherwise specified, the term BCA shall refer to National Construction Code Series 2015 Building Code of Australia Volume 2.
- All materials and construction practice shall meet the Performance Requirements of the BCA. Where an alternative solution is proposed then prior to implementation or installation it first must be assessed and approved by the Relevant Building Surveyor as meeting the Performance Requirements of the BCA.
- Glazing including safety glazing shall be installed to a size, type and thickness so as to comply with:
  - -BCA Part 3.6 for Class 1 and 10 buildings within a design wind speed of not
  - -NCC 2012 BCA Vol 1 Part B1.4 for Class 2 to 9 buildings
- Waterproofing of wet areas, being bathrooms, showers, shower rooms, laundries, sanitary compartments and the like shall be provided in accordance with AS 3740-2010: Waterproofing of Wet Areas in Residential Buildings.
- These Drawings shall be read in conjunction with any House Energy Rating (HERS) report and shall be constructed in accordance with the stamped plans endorsed by the accredited Thermal Performance Assessor without alteration
- Step sizes (other than for spiral stairs) to be:
  - Risers (R) 190mm maximum and 115mm minimum
  - Going (G) 355mm maximum and 240mm minimum
  - 2R + 1G = 700mm maximum and 550mm minimum
  - with less than 125mm gap between open treads
- All treads, landings and the like to have non slip finish or suitable non-skid strip near edge of nosing.
- Provide balustrades where change in level exceeds 1000mm above the surface beneath landings, ramps and/or treads. Balustrades (other than tensioned wire balustrades) to be:
  - 1000mm min. above finished surface level of balconies, landings or the like,
  - 865mm min. above finished surface level of stair nosing or ramp, and
  - vertical with less than 125mm gap between, and
  - any horizontal element within the balustrade between 150mm and 760mm above the floor must not facilitate climbing where changes in level exceeds 4000mm above the surface beneath landings, ramps and/or treads.

Wire balustrade construction to comply with BCA Part 3.9.2.3 for Class 1 and 10 Buildings and NCC 2019 BCA Volume 1 Part D2.16 for other Classes of Buildings.

- Top of hand rails to be minimum 865mm above stair nosing and floor surface of ramps.
- Window sizes nominated are nominal only. Actual size may vary according to manufacturer. Windows to be flashed all around.
- Where the building (excludes a detached Class 10) is located in a termite prone area the area to underside of building and perimeter is to be treated against termite attack.

Concrete stumps:

up to 1400mm long to be 100mm x 100mm (1 No. H.D. Wire) 1401mm to 1800mm long to be 100mm x 100mm (2 No. H.D. Wires)

100mm x 100mm stumps exceeding 1200mm above ground level to be braced where no perimeter base brickwork provided.

- For buildings in marine or other exposure environments shall have masonry units, mortar and all built in components and the like complying with the durability requirements of Table 4.1 of AS4773.1-2010 'Masonry in small buildings' Part 1: Desian
- All stormwater to be taken to the legal point of discharge to the Relevant Authorities approval.
- These drawings shall be read in conjunction with all relevant structural and all other consultants drawings/details and with any other written instructions issued in the course of the contract.
- Site plan measurements in metres all other measurements in millimetres u.n.o.
- Figured dimensions take precedence over scaled dimensions.
- The Builder shall take all steps necessary to ensure the stability and general water tightness of all new and/or existing structures during all works.
- The Builder and Subcontractors shall check and verify all dimensions, setbacks, levels and specifications and all other relevant documentation prior to the commencement of any works. Report all discrepancies to this office for clarification.
- Installation of all services shall comply with the respective supply authority requirements.
- The Builder and Subcontractor shall ensure that all stormwater drains, sewer pipes and the like are located at a sufficient distance from any buildings footing and/or slab edge beams so as to prevent general moisture penetration, dampness, weakening and undermining of any building and its footing system.
- These plans have been prepared for the exclusive use by the Client of LEGEND HOMES ('The Designer') for the purpose expressly notified to the Designer. Any other person who uses or relies on these plans without the Designer's written consent does so at their own risk and no responsibility is accepted by the Designer for such use and/or reliance.
- The approval by this office of a substitute material, work practice, variation or the like is not an authorisation for its use or a contract variation. Any said variations must be accepted by all parties to the agreement and where applicable the Relevant Building Surveyor prior to implementing the said variation.

## **STORMWATER**

90 mm DIA. Class 6 UPVC stormwater line laid to a minimum grade of 1:100 and connected to the legal point of stormwater discharge. Provide inspection openings at 9000mm C/C and at each change of direction.

The cover to underground stormwater drains shall be not less than

100mm under soil

DESIGNATED BUSHFIRE

50mm under paved or concrete areas

100mm under unreinforced concrete or paved

driveways

75mm under reinforced concrete driveways

1801mm to 3000mm long to be 125mm x 125mm (2 No. H.D. Wires)

Site Classification

Type- N/A

Site classification as Class: TBA Refer to soil report No: TBA By: TBA

Relevant Fire Danger Index (FDI)- 100

Distance of site from predominate vegetation- N/A

Determination of Bushfire Attack Level (BAL)- "12.5"

Predominate vegetation:-Classification- N/A

Effective slope of land- 0.0°

Design gust wind speed / wind classification

Building tie-downs to be provided in accordance with A\$1684-2010 for an assumed design gust wind speed / wind classification of N3 (subject to confirmation on site by Relevant Building Surveyor at first inspection) refer to A\$1684 for construction requirements.

Climate Zone

Climate zone for thermal design / thermal performance assessment: Zone 6.

<u>Corrosion protection of built-in structural members</u>

Provide corrosion protection of built-in structural steel members such as steel lintels, shelf angles, connectors, accessories (other than wall ties) in accordance with Table 4.1 of A\$4773.1-2010 Masonry in Small Buildings Part 1: Design suitable for an Environment Classification of N/A.

Corrosion protection for sheet roofing

Provide corrosion protection for sheet roofing in accordance with BCA Table 3.5.1.1a suitable for an Environment Classification of N/A.

#### **AUTHORITIES / CONSULTANTS**

Name: WELLINGTON SHIRE Ph. 1300 366 244 Municipality

Name: GIPPSLAND WATER Ph. 1800 066 401 Sewerage Authority

Thermal Performance

Name: Elite Energy Assessments Assessor



Mobile: 0418 517 620 Phone: (03) 5144 7669

22039

CLIENT: TORY & MELISSA RICKMAN 12 THE BALCONY (LOT.32) LAKES ENTRANCE VIC 3909

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AWN BY: L.CARUBIA

SCALE: AS NOTED @ A3

ATE: 13/12/2022

PRONE AREA 12.5
CONSTRUCTION REQUIRMENTS
TO A MIN BAL 12.5 UNDER
AS3959 2018 VIC
CONSTRUCTION IN ACCORDANCE WITH SECTION 3 AND 5 OF AS3959-2018 VIC-DESIGN & CONSTRUCTION OF BUILDINGS IN BUSHFIRE PROME AREAS





STORM WATER

					AD VERTICED
BUILDIN	IG REGULATION PART 5- REFER TO	SITE PLAN FOR DETAILS			ed document is made available for the so
73/74	STREET SETBACK	PROPOSED FRONT SETBACK 5.0m	81	DAYLIGHT TO EXIST HAB. WINDOWS	of enabling its consideration and review    DIAMPRECIED
75	BUILDING HEIGHT	8.5m	82	EXISTING NORTH FACING WINDOWS	nent Act 1987. The document must not be
76	SITE COVERAGE	SITE AREA =809m² BUILT AREA = 283.33m² 35.02%	83		ny purificse which may breach any copyri
77	PERMEABLE AREA	64.98%	84	OVERLOOKING	UNAFFECTED
78	CARPARKING	2 - GARAGE SPACES & 2 ONSITE VISITOR SPACES	85	DAYLIGHT TO NEW WINDOWS	ALL NORTH FACING WINDOWS ARE UNAFFECTED
79	SIDE & REAR SETBACKS	4.577m SIDE SETBACK ON NORTH/EAST B'DRY	86	PRIVATE OPEN SPACE	GREATER THAN 80 m² MIN REQUIRED
80	WALLS ALONG BOUNDARIES	GARAGE WALL 1000mm OFF BOUNDARY 6.5m LENGTH - 3.593m MAX HT - 3.164m AVE HT.	•		

## **BAL 12.5 CONSTRUCTION NOTES:**

#### WALLS (INCLUDING GABLES)

AN EXTERNAL WALL SURFACE THAT IS LESS THAN 400mm FROM THE GROUND OR LESS THAN 400mm ABOVE DECKS, CARPORT ROOFS, AWNINGS AND SIMILAR ELEMENTS OR FITTINGS SHALL BE OF NON-COMBUSTIBLE MATERIAL OR MIN. 6mm FIBRE CEMENT SHEET.

#### VENTS, WEEPHOLES AND GAPS

WHERE A CIRCULAR PROBE OF 3mm DIAMETER IS CAPABLE OF BEING PASSED THROUGH EXTERNAL VENTS, WEEPHOLES OR GAPS, THE VENTS, WEEPHOLESOR GAPS SHALL BE SCREENED WITH A MESH WITH A MAXIMUM APERTURE OF 2mm, MADE OF CORROSION-RESISTANT STEEL OR BRONZE.

#### - JOINTS

ALL JOINTS IN THE EXTERNAL SURFACE MATERIAL OF WALLS SHALL BE COVERED, SEALED, OVERLAPPED, BACKED OR BUTTJOINTED TO PREVENT GAPS GREATER THAN 3mm. ALTERNATIVELY, SARKING TYPE MATERIAL MAY BE APPLIED OVER THE FRAME PRIOR TO FIXING ANY EXTERNAL CLADDING. WINDOWS

WHERE GLAZING IS LESS THAN 400mm FROM THE GROUND OR LESS THAN 400mm ABOVE DECKS, THE GLAZING SHALL BE MIN. 4mm GRADE 'A' SAFETY GLASS OR ANNEALED GLASS. THE OPENABLE PORTIONS OF WINDOWS SHALL BE SCREENED WITH A MESH WITH A MAXIMUM APERTURE OF 2mm, MADE OF CORROSION-RESISTANT STEEL OR BRONZE.

#### DOORS (EXTERNAL SIDE HUNG)

HINGE DOORS SHALL BE SOLID TIMBER, HAVING A MINIMUM THICKNESS OF 35mm FOR THE FIRST 400mm ABOVE THE THRESHOLD. WHERE PART OF THE DOOR ASSEMBLY IS LESS THAN 400mm FROM THE GROUND OR LESS THAN 400mm ABOVE DECKS, THAT PART OF THE DOOR ASSEMBLY SHALL BE MADE FROM BUSHFIRE RESISTING TIMBER OR METAL. WEATHER STRIPS, DRAUGHT EXCLUDERS OR DRAUGHT SEALS SHALL BE INSTALLED AT THE BASE OF SIDE-HUNG EXTERNAL DOORS.

#### DOORS (SLIDING)

ANY GLAZING INCORPORATED IN SLIDING DOORS SHALL BE GRADE 'A' SAFETY GLASS.

THERE IS NO REQUIREMENT TO SCREEN THE OPENABLE PART OF THE SLIDING DOOR.

#### DOORS (GARAGE)

THE LOWER PORTION OF A VEHICLE ACCESS DOOR THAT IS WITHIN 400mm OF THE GROUND WHEN THE DOOR IS CLOSED, SHALL BE MADE FROM NON-COMBUSTIBLE MATERIAL. PANELIFT DOORS SHALL BE FITTED WITH SUITABLE WEATHER STRIPS, DRAUGHT EXCLUDERS, DRAUGHT SEALS OR GUIDE TRACKS WITH A MAXIMUM GAP NO GREATER THAN 3mm.

## ROOFS

SHEET ROOFS SHALL BE FULLY SARKED. SARKING IS TO BE LOCATED DIRECTLY BELOW THE ROOF BATTENS AND COVER THE ENTIRE ROOF AREA INCLUDING THE RIDGE. ENSURE THAT THERE ARE NO GAPS THAT WOULD ALLOW THE ENTRY OF EMBERS WHERE THE

SARKING MEETS FASCIAS, GUTTERS, VALLEYS AND THE LIKE. A VERANDAH, CARPORT OR AWNING ROOF SEPERTAED FROM THE MAIN ROOF SPACE BY AN EXTERNAL WALL SHALL HAVE A NON-COMBUSTIBLE ROOF COVERING.

## ROOF PENETRATIONS

ALL ROOF PENETRATIONS SHALL BE ADEQUATELY SEALED AT THE ROOF TO PREVENT GAPS GREATER THAN 3mm. THE material used to seal the penetration shall be non-

#### COMBUSTIBLE. EAVES LININGS, FASCIAS AND GABLES

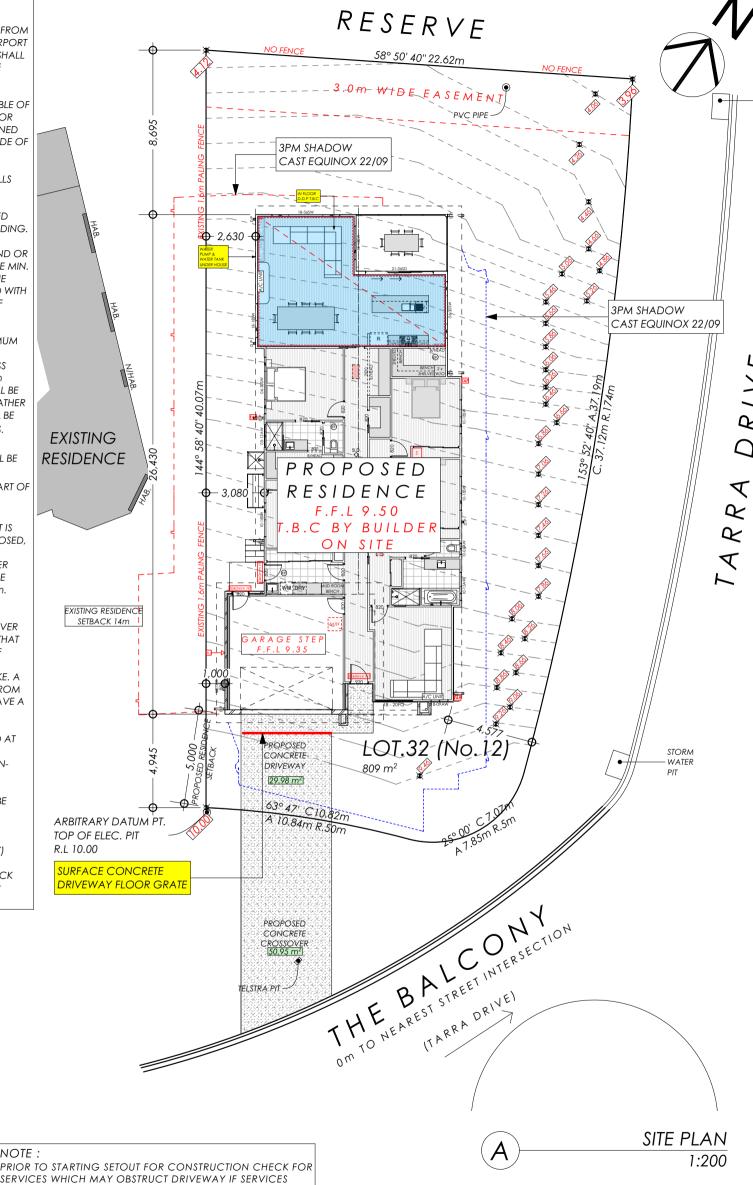
JOINTS IN EAVES LININGS, FASCIAS AND GABLES SHALL BE SEALED WITH PLASTIC JOINING STRIPS OR TIMBER STORM MOULDS.

## - DECKING

DECKING LESS THAN 300mm (MEASURED HORIZONTALLY) FROM GLAZED ELEMENTS THAT ARE LESS THAN 400mm (MEASURED VERTICALLY) FROM THE SURFACE OF THE DECK SHALL BE MADE FROM NON-COMBUSTIBLE MATERIAL OR BUSHFIRE RESISTING TIMBER.

## NOTE:

ALL EASEMENTS & BOUNDARY DETAILS TO BE CONFIRMED WITH COPY OF TITLE PRIOR TO COMENCING CONSTRUCTION.





NOTE:

SERVICES WHICH MAY OBSTRUCT DRIVEWAY IF SERVICES ARE GOING TO AFFECT THE RESIDENCE PLEASE CONTACT THE LEGEND HOMES OFFICE FOR RECTIFICATION.



CLIENT SIGNITURE: BUILDERS SIGNITURE

BENSON INDUSTRIES Reg: DB-U7132 P.O. BOX 1526 Sale VIC 3850 Mobile: 0418 517 620 Phone: (03) 5144 7669 Email:

BENSON

22039

Α2

DRAWING NUMBER

PROJECT: PROPOSED NEW RESIDENCE **CLIENT:** TOBY & MELISSA RICKMAN

12 THE BALCONY (LOT.32) LAKES ENTRANCE VIC 3909 EVISION NUMBER: DRAWING TITLE 'REVISION-1' SITE PLAN PROJECT NUMBER ALL RIGHTS RESERVED - THIS PLAN IS THE PROPERTY

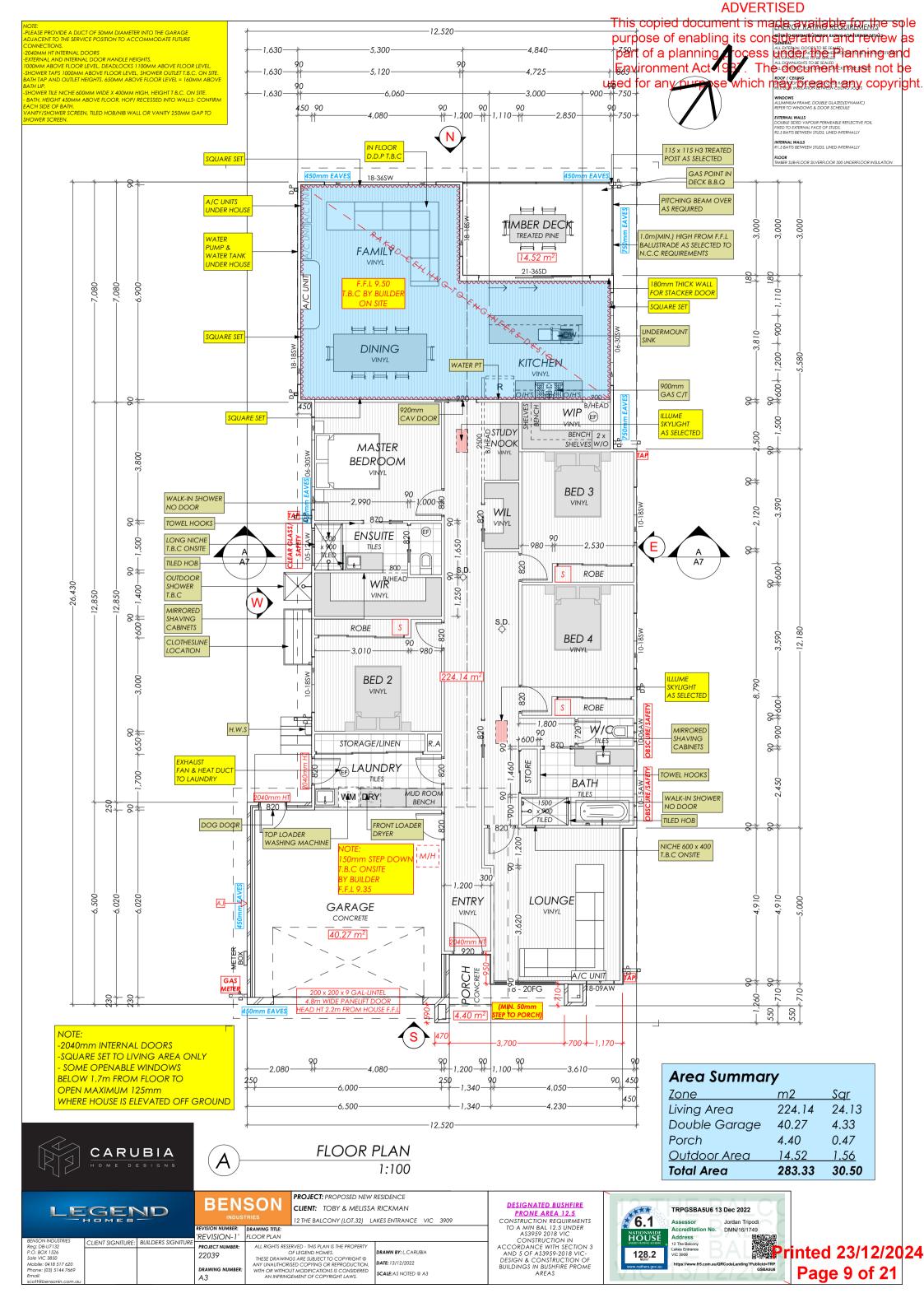
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AN INFRINGEMENT OF COPYRIGHT LAWS. RAWN BY: L.CARUBIA DATE: 13/12/2022 SCALE: AS NOTED @ A3 PESIGNATED BUSHFIRE
PROME AREA 12.5
CONSTRUCTION REQUIRMENTS
TO A MIN BAL 12.5 UNDER
AS3959 2018 VIC
CONSTRUCTION IN
ACCORDANCE WITH SECTION 3
AND 5 OF AS3959-2018 VICDESIGN & CONSTRUCTION OF
BUILDINGS IN BUSHFIRE PROME
AREAS

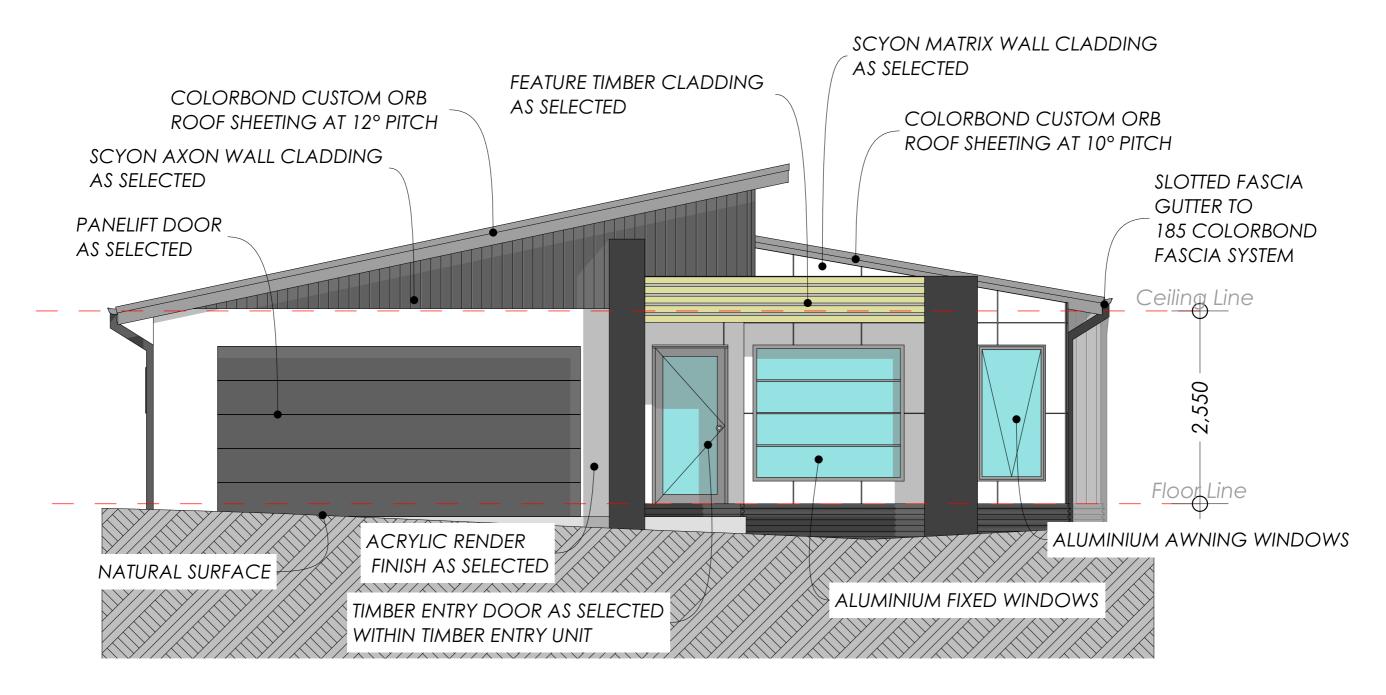
DESIGNATED BUSHFIRE



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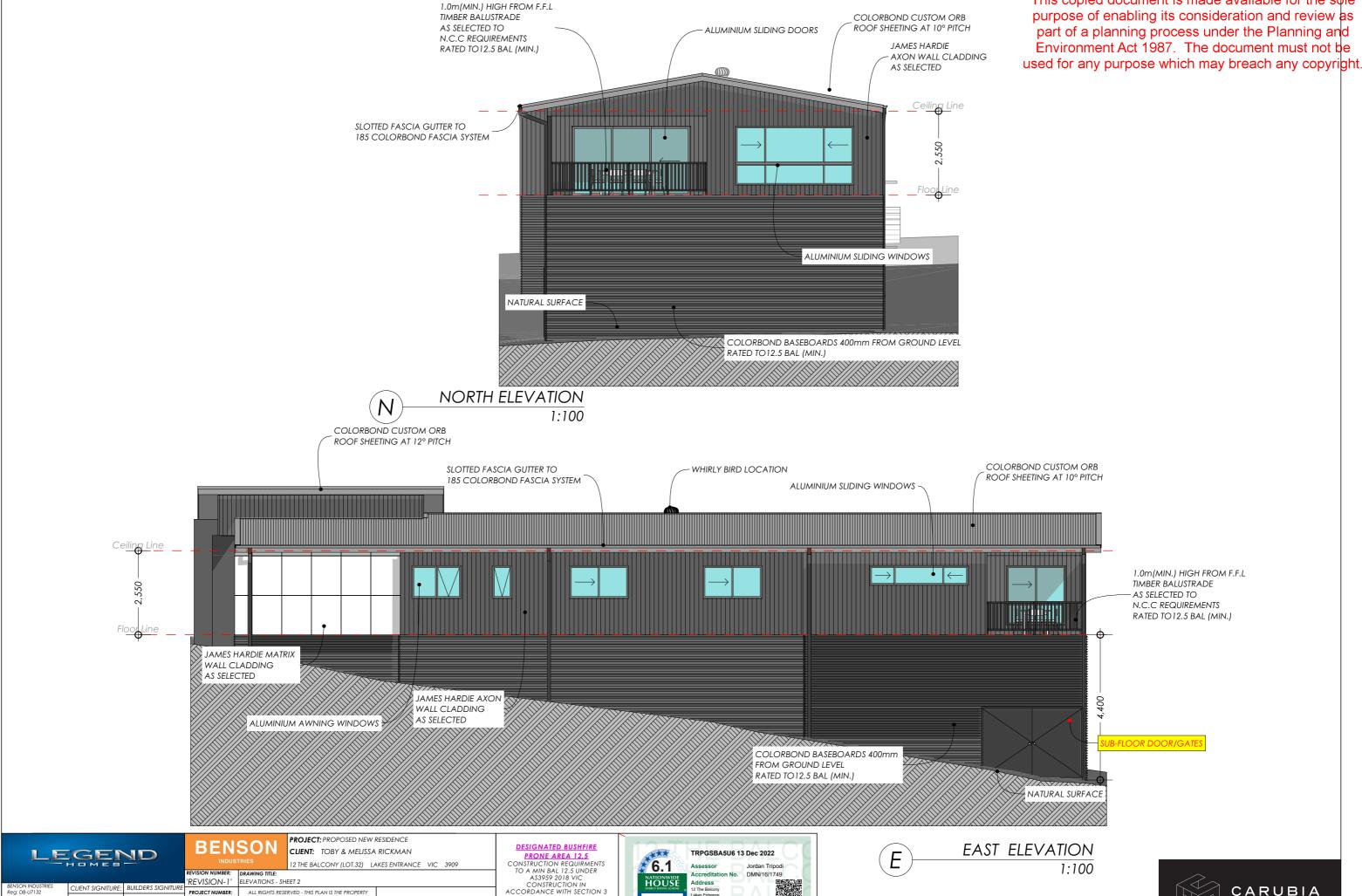


SOUTH ELEVATION
1:50

LEGEND		BEN	TRIES	PROJECT: PROPOSED NEW RESIDENCE CLIENT: TOBY & MELISSA RICKMAN  12 THE BALCONY (LOT.32) LAKES ENTRANCE VIC 3909		DESIGNATED BUSHFIRE PRONE AREA 12.5 CONSTRUCTION REQUIRMENTS TO A MIN BAL 12.5 UNDER	TRPGSBA5U6 13 Dec 2022 Assessor Jordan Tripodi		
BENSON INDUSTRIES CHEAT SCANTILIDE, BLILLDERS SCANTILIDE		'REVISION-1'	DRAWING TITLE: ELEVATIONS - SHEET 1			AS3959 2018 VIC CONSTRUCTION IN	NATIONWIDE HOUSE	Accreditation No. DMN/16/1749 Address	
Reg: DB-U7132 P.O. BOX 1526 Sale VIC 3850 Mobile: 0418 517 620 Phone: (03) 5144 7669 Email: scott@Densonin.com.au	CLIENT SIGNITURE:	BUILDERS SIGNITURE	PROJECT NUMBER: 22039  DRAWING NUMBER: A4	THESE DRAWIN ANY UNAUTHOR WITH OR WITHO	IGS ARE SUBJECT TO COPYRIGHT ©	DRAWN BY: L CARUBIA DATE: 13/12/2022 SCALE: AS NOTED @ A3	ACCORDANCE WITH SECTION 3 AND 5 OF AS3959-2018 VIC- DESIGN & CONSTRUCTION OF BUILDINGS IN BUSHFIRE PROME AREAS	128.2  www.nathers.gov.as	12 The Balcony Lakes Entrance VIC 3909  https://www.frs.com.au/DPCodel.anding/PublickETEP



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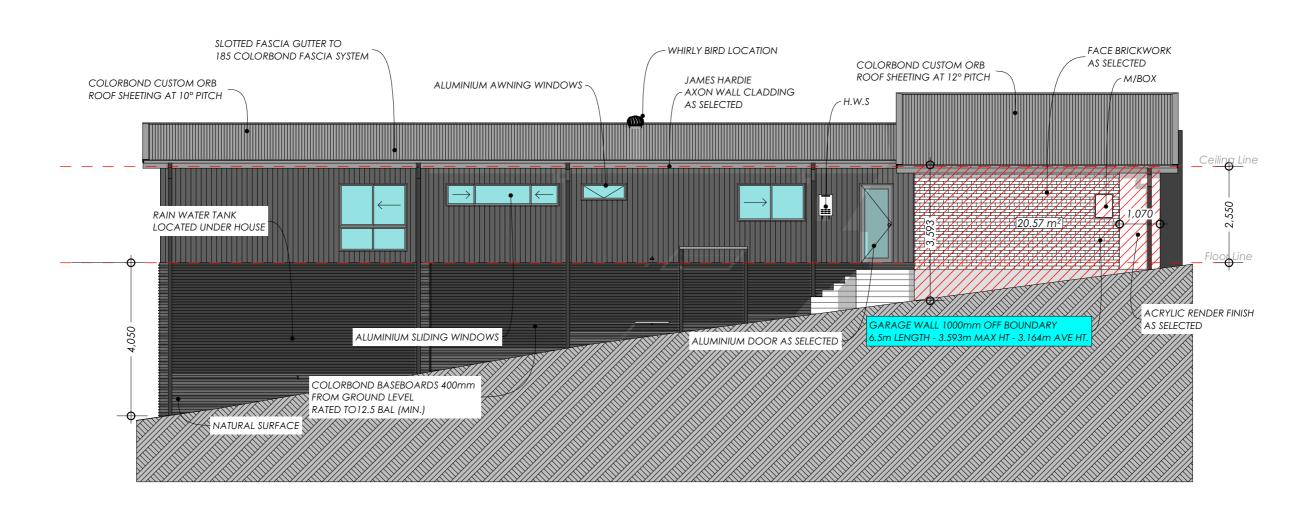


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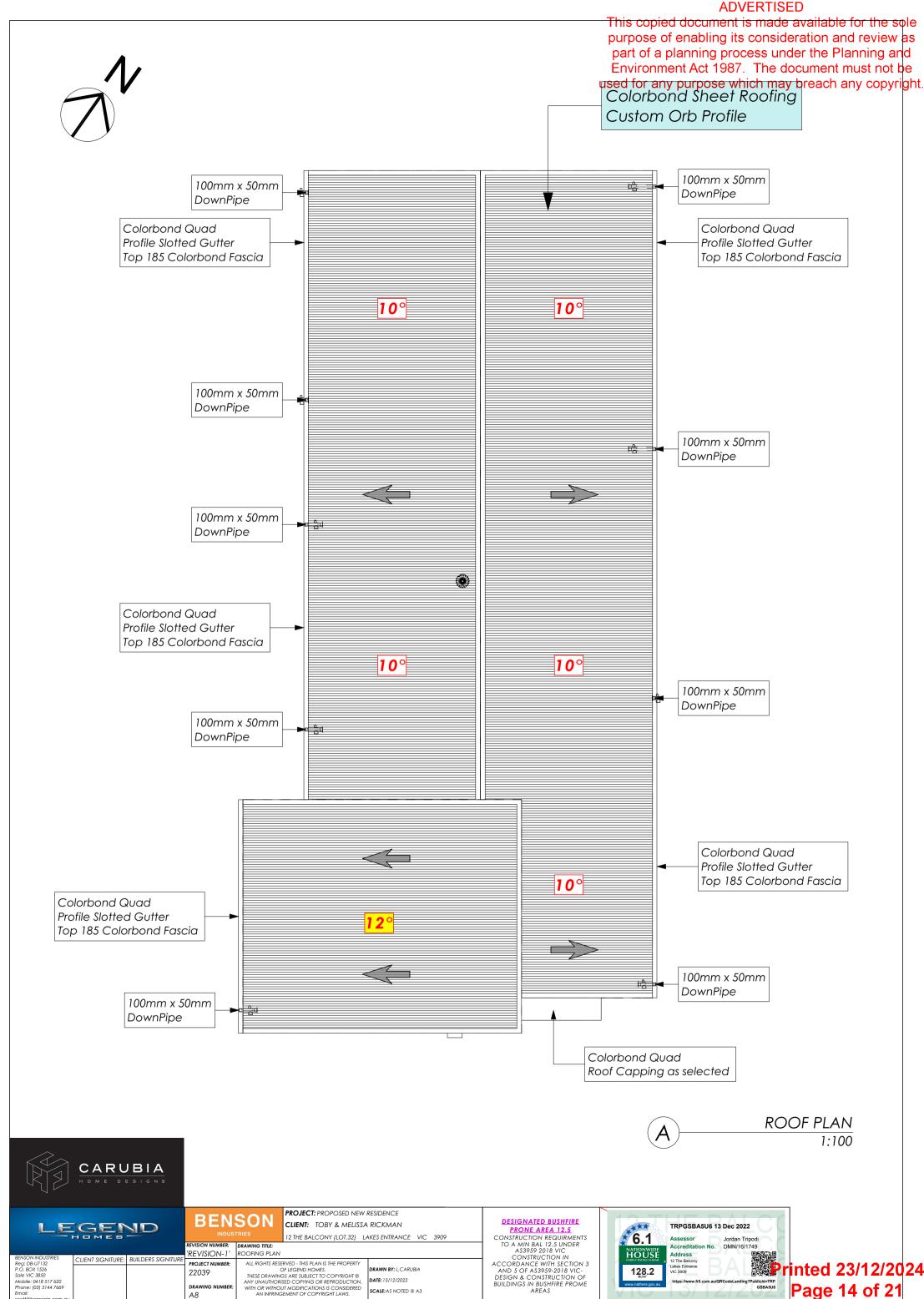


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NACH INDUSTRIES			'REVISION-1'	<b>DRAWING TITLE:</b> ELEVATIONS - SH	IEET 3		TO A MIN BAL 12.5 UNDER AS3959 2018 VIC CONSTRUCTION IN	NATIONWIDE HOUSE	Accreditation No. DMN/16/1749 Address
ENSON INDUSTRIES eg: DB-U7132	CLIENT SIGNITURE:	BUILDERS SIGNITURE	PROJECT NUMBER:	ALL RIGHTS RESE	ERVED - THIS PLAN IS THE PROPERTY		ACCORDANCE WITH SECTION 3	ENERGY RATING SCHEME	12 The Balcony
O. BOX 1526 ale VIC 3850			22039	(	OF LEGEND HOMES.	DRAWN BY: L.CARUBIA	AND 5 OF AS3959-2018 VIC-	128.2	Address 12 The Balcony Lakes Entrance VIC 3909
ale VIC 3850 tobile: 0418 517 620					GS ARE SUBJECT TO COPYRIGHT © ISED COPYING OR REPRODUCTION.	DATE: 13/12/2022	DESIGN & CONSTRUCTION OF BUILDINGS IN BUSHFIRE PROME	MJ/m*	https://www.fr5.com.au/QRCodeLanding?PublicId=TRP
Phone: (03) 5144 7669 imail:			DRAWING NUMBER:		UT MODIFICATIONS IS CONSIDERED GEMENT OF COPYRIGHT LAWS.	SCALE: AS NOTED @ A3	AREAS	www.nathers.gov.au	GSBA5U6



**ADVERTISED** purpose of enabling its consideration and ABOVE BRICKWORK LINTELS CLEAR SPAN OF OPENING part of a planning process LiWder the Proam Ricky and 1000 | 1200 | 1500 | 1800 | 2100 | 2400 | 2700 | 3000 Environme 500ct 198745 The Alacument must part be 500 75 x 75 x 6 BRICKWORK used for any 8000 oggovery prayubreacky any cropy right 1000 2100 75 x 100 x 6 150x45 HYSPAN 150x63 HYSPAN 1500 2400 170x63 HYSPAN 150 x 100 x 8 200x45 HYSPAN 2000 100 x 100 x 6 2700 200x45 HYSPAN 240x45 HYSPAN 2500 150x100x1 3000 240x45 HYSPAN 300x45 HYSPAN 3000 150x100x10 3600 | 300x45 HYSPAN | <u>300x63 HYSPAN</u> NOTE: THE FIRST DIMENSION CORRESPONDS TO THE VERTICAL LINTEL LEG ALL LINTELS TO BE L.O.SP. TREATED eg. 75 x 100 x 6 LINTEL - 75mm VERTICAL LEG LARGER SPANS OR SPANS WITH HIGHER LOADS TO ENGINEERS DESIGN. PLEASE NOTE LINTELS HAVE BEEN SIZED FOR UNIFORMLY DISTRIBUTED ROOF LOAD WIDTHS -LINTELS SUPPORTING GIRDER TRUSS OR POINT LOADS TO MANUFACTURERS SPECIFICATIONS 19mm YELLOW TONGUE PARTICLE BOARD ROOF BATTENS @ 900 CTRS. MAX. 35 x 70 MGP 12 OR 40mm LYSAGHT TOPSPAN INSULATION AS REQUIRED METAL SCREW UP FURRING CHANNELS COLORBOND CUSTOM ORB @ 450 MAX. CTRS. ROOF SHEETING AT 10° PITCH SLOTTED FASCIA GUTTER TO 185 COLORBOND FASCIA SYSTEM Ceiling Line LINTEL SUPPORTING ROOF LOADS OVER OPENING - REFER TO LINTEL TABLE. STUD FRAMING - SHEET ROOF STRUCTURE 7.5m MAX RLW ALUMINIUM AWNING WINDOW STUDS @ 450 CTRS. 90 x 35 MGP10 3.0m MAX HT. TOP PLATES - 2 x 90 x 35 MGP 10 550 BOTTOM PLATES - 90 x 45 MGP 10 SUB-FLOOR WALL BRACING AS REQUIRED JAMES HARDIE TO ENGINEERS DESIGN AXON WALL CLADDING AS SELECTED BED<sub>3</sub> HALL **ENSUITE** ANT CAPS COLORBOND BASEBOARDS APPROVED FROM GROUND LEVEL TO REQUIRED BAL RATING NATURAL SURFACE STUMPS: TO ENGINEERS DESIGN PROVIDE 6000mm2/m SUB-FLOOR SECTION A-A VENTILATION IN ACCORDANCE WITH SECTION 3.4.1.2 OF N.C.C PROJECT: PROPOSED NEW RESIDENCE BENSON DESIGNATED BUSHFIRE LEGEND CLIENT: TOBY & MELISSA RICKMAN PRONE AREA 12.5
CONSTRUCTION REQUIRMENTS
TO A MIN BAL 12.5 UNDER
AS3959 2018 VIC
CONSTRUCTION IN
ACCORDANCE WITH SECTION 3
AND 5 OF AS3959-2018 VICDESIGN & CONSTRUCTION OF TRPGSBA5U6 13 Dec 2022 12 THE BALCONY (LOT.32) LAKES ENTRANCE VIC 3909 **6.1** REVISION-1' HOUSE SECTION A-A CARUBIA PRO IECT NIIMBE ALL RIGHTS RESERVED - THIS PLAN IS THE PROPERT P.O. BOX 1526 Sale VIC 3850 Mobile: 0418 517 620 Phone: (03) 5144 7669 RAWN BY: L.CARUBIA 128.2 22039 THESE DRAWINGS ARE SUBJECT TO COPYRIGHT © ANY UNAUTHORISED COPYING OR REPRODUCTION, ATE: 13/12/2022 BUILDINGS IN BUSHFIRE PROME AREAS WITH OR WITHOUT MODIFICATIONS IS CONSIDERED AN INFRINGEMENT OF COPYRIGHT LAWS. SCALE: AS NOTED @ A3

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'REVISION-1' ROOFING PLAN

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Printed 23/12/2024 HOUSE Address 12 The Balco 128.2 Page 14 of 21

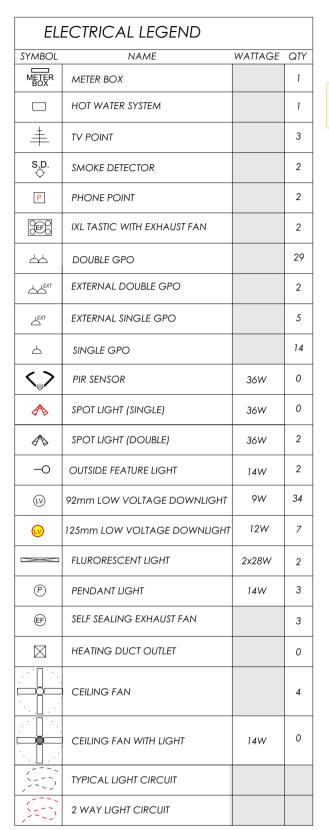
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PRONE AREA 12.5
CONSTRUCTION REQUIRMENTS
TO A MIN BAL 12.5 UNDER
AS3959 2018 VIC
CONSTRUCTION IN
ACCORDANCE WITH SECTION 3
AND 5 OF AS3959-2018 VICDESIGN & CONSTRUCTION OF
BUILDINGS IN BUSHFIRE PROME
AREAS TRPGSBA5U6 13 Dec 2022 12 THE BALCONY (LOT.32) LAKES ENTRANCE VIC 3909 **6.1** Assessor Jordan Tripodi Accreditation No. DMN/16/1749 DRAWING TITLE: HOUSE Printed 23/12/2024 'REVISION-1' SLAB & SUB-FLOOR PLAN BENSON INDUSTRIES Reg: DB-U7132 P.O. BOX 1526 Sale VIC 3850 Mobile: 0418 517 620 Phone: (03) 5144 7669 Email: CLIENT SIGNITURE: BUILDERS SIGNITURE PROJECT NUMBER: ALL RIGHTS RESERVED - THIS PLAN IS THE PROPERTY OF LEGEND HOMES.
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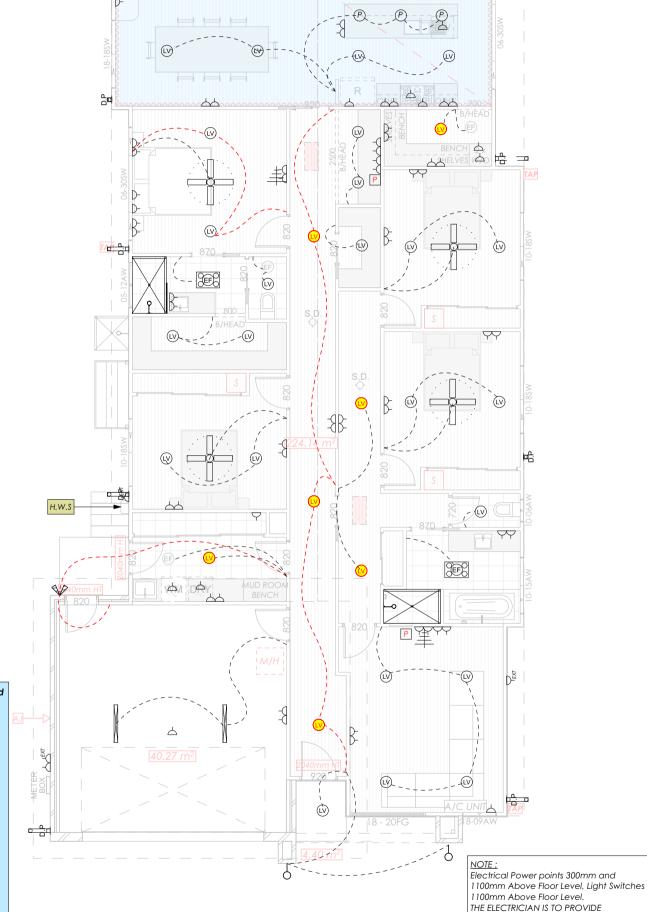
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Total Wattage allowed Area M2 Allowable wattage per M2 Dwelling 1121 Porch/Balcony/Decks 18.92 76 40.27 121 TOTAL AREA 283.33 **TOTAL ALLOWABLE WATTS** 1317 AS PER ELECTRICAL PLAN Globe Watt allowed No. of light outlets **Total Watts** HOUSE LED Dowlights - Type 1 LED Dowlights - Type 2 261 12 84 42 TOTAL HOUSE WATTAGE PORCH/DECKS/BALCONY Globe Watt allowed No. of light outlets **Total Watts** LED Dowlights - Type 1 LED Dowlights - Type 2 12 TOTAL PORCH/DECKS/BALCONY WATTAGE GARAGE Globe Watt allowed No. of light outlets **Total Watts** Double fluorescent tube light 56 112 TOTAL GARAGE WATTAGE 112 TOTAL WATTAGE 544 DISCREPANCY -773



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A10

ELECTRICAL PLAN 1:100

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AREAS



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SINGLE GPO'S FOR THE FOLLOWING ITEMS

(ALSO PROVIDE BATTEN LIGHT TO ROOF

SPACE CLOSE TO HEATER UNIT AND ROOF

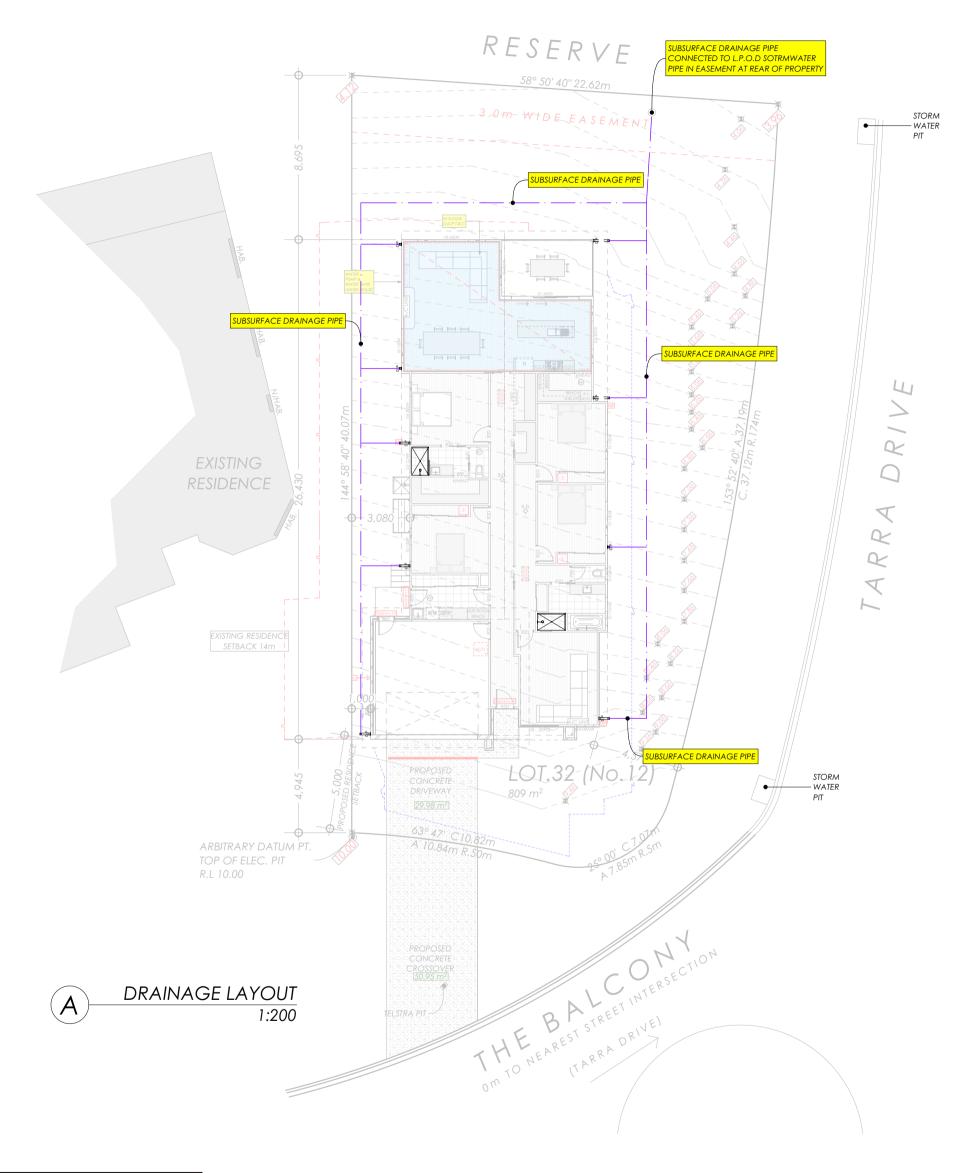
REFRIGERATOR RANGE HOOD DISHWASHER HOT WATER SERVICE U/B OVEN

MICROWAVE

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HEATER UNIT IN CEILING.

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12 THE BALCONY (LOT.32) LAKES ENTRANCE VIC 3909

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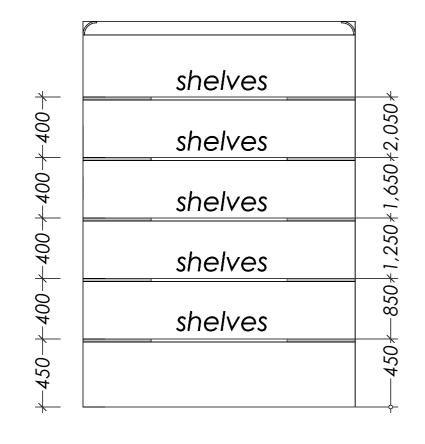
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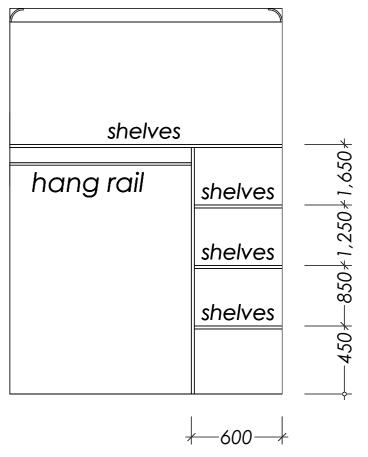
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TYPICAL ROBE FITOUT TYPICAL W.I.S/W.I.L 2050mm High Shelf Subject to Door Height

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			'REVISION-1'	TYPICAL SEC	
RENSON INDIJISTRIES	OUTS IT NOVIETURE	DUIL DEDC CIONITUDE			

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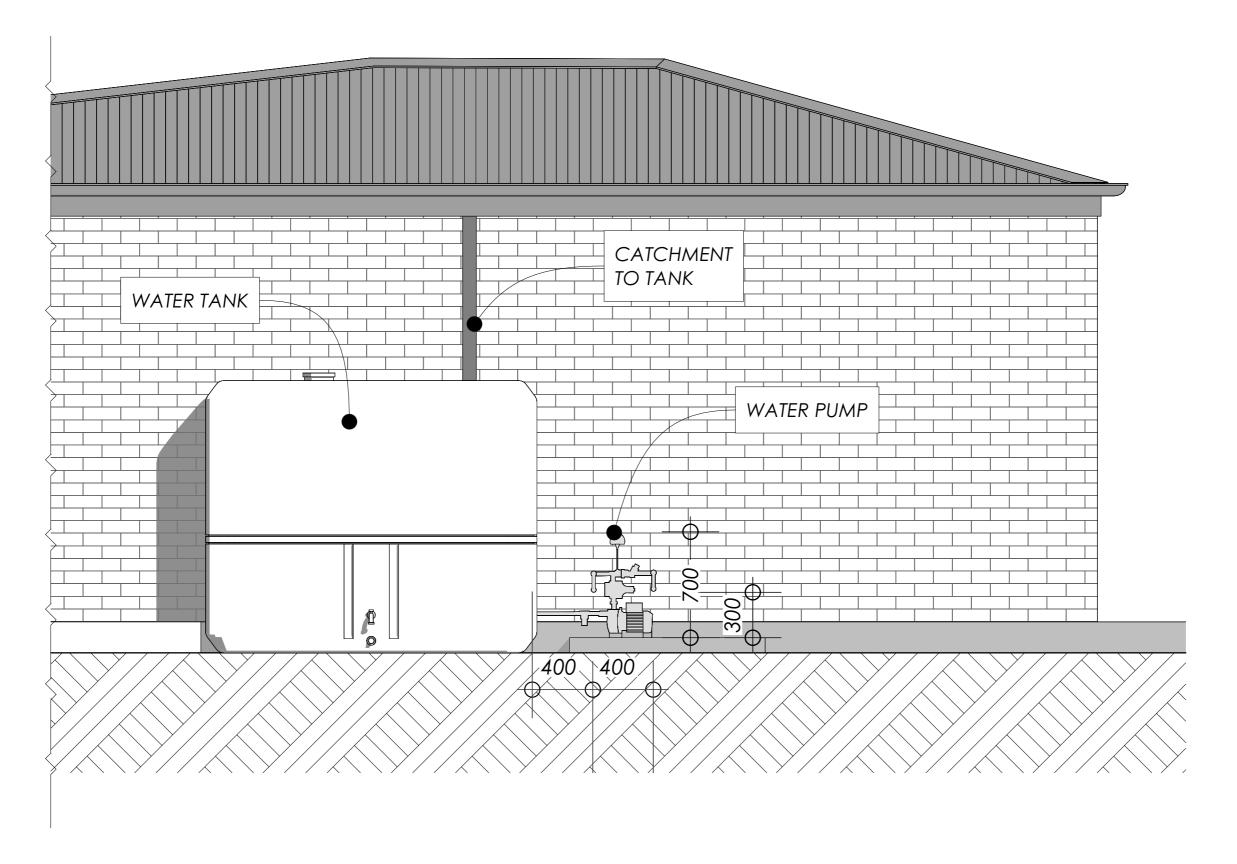




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12 THE BALCONY (LOT.32) LAKES ENTRANCE VIC 3909

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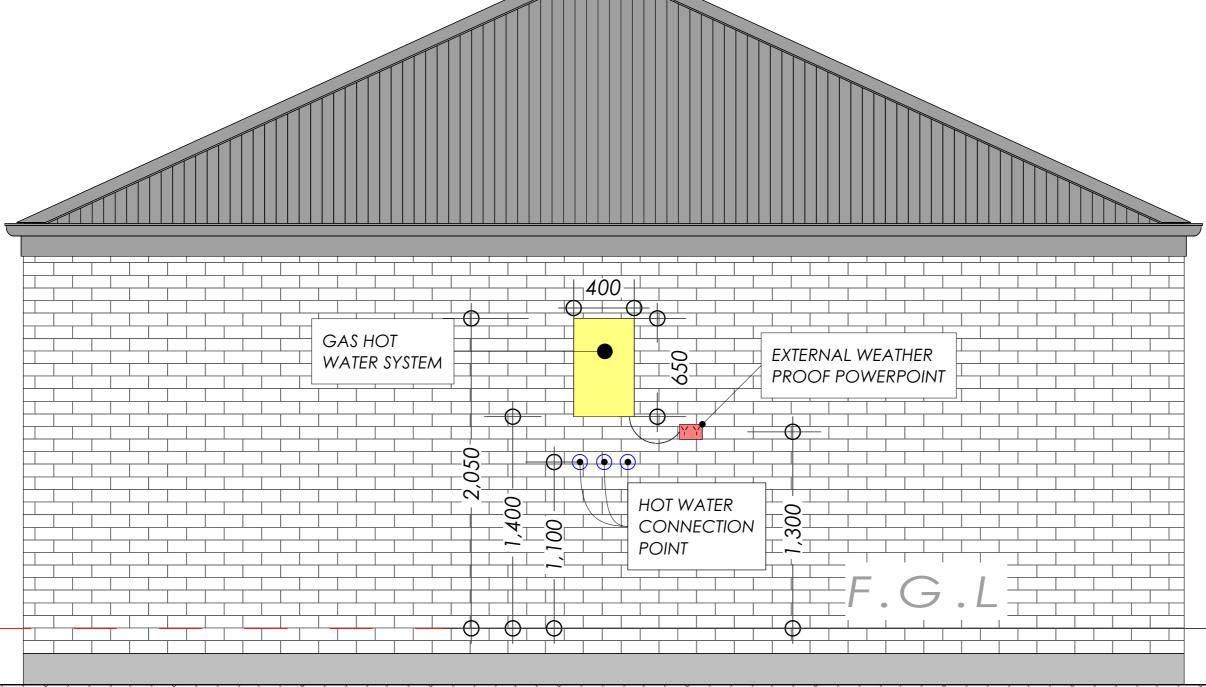
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## GAS INSTANT HOT WATER SERVICE INSTALLATION DETAIL

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REVISION-1' HOT WATER SERVICE DETAIL

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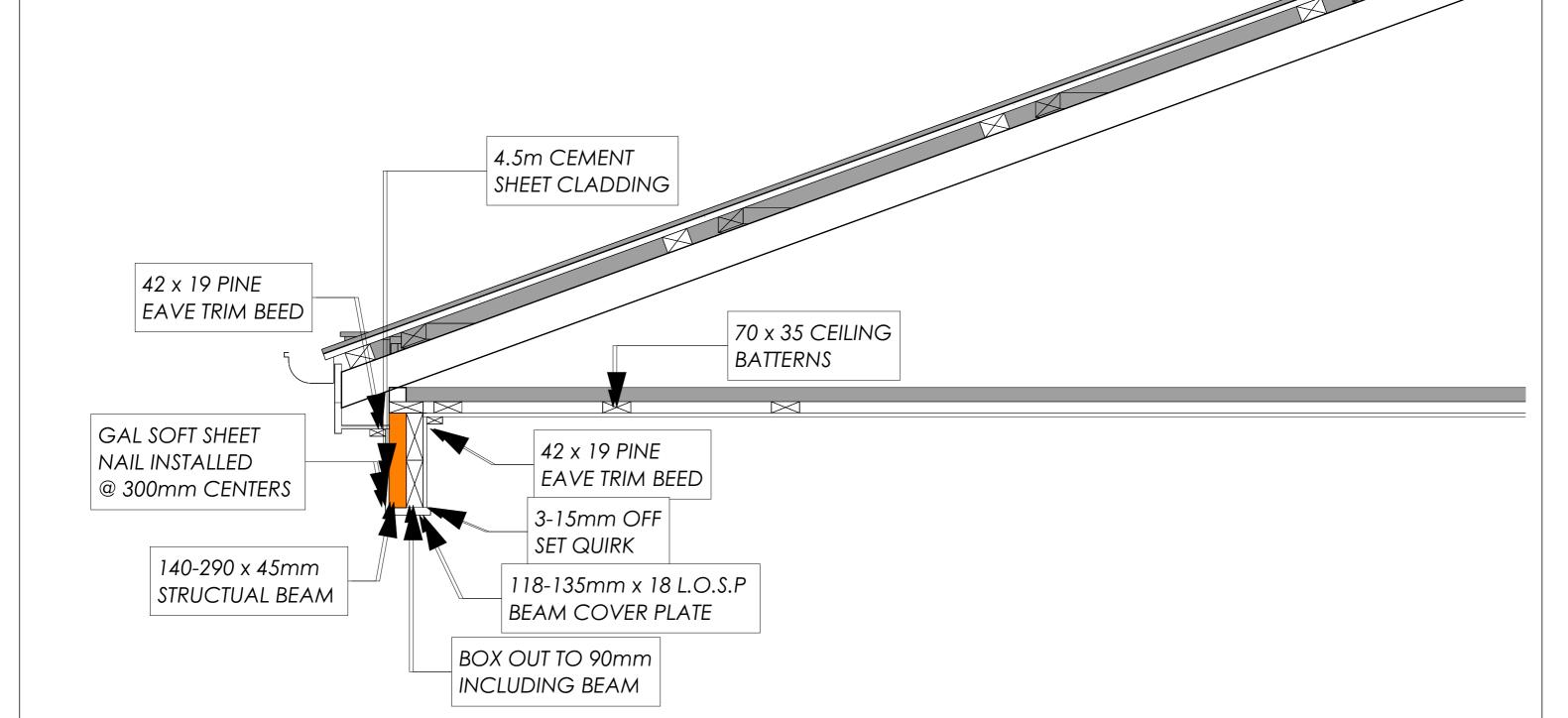
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