



Application for a Planning Permit

Section 1: LAND DETAILS	3							
Unit Number:	Street Number:		ne:					
Town:		Postcode:	Postcode:					
FORMAL LAND DESCRIP	TION (Please complete eith	er A or B – this	s information can be found on the Certificate of Title)					
Lot No:								
Type of Plan: Please tick	/ Lodge Plan □ Ti	tle Plan 🛚	Plan of Subdivision □					
Plan Number:								

Option B:	
Crown Allotment Number:	
Section Number:	
Parish/Township Name:	
Section 2: PERMIT APPLICA	unt
Name:	

Name:			
Business:			
Postal Address:			
rostal Address.			Postcode:
Telephone No. (H)	(w)	(M)	
Email Address:			

Section 3: OWNER DETAILS (If different to the Applicant)

	· 11	·	
Name(s):			
Postal Address:			
r octar, tagrees.			Postcode:
Telephone No. (H)		(w)	This document has been copied and made (wa) lable for the planning process as set out in the Planning and Environment
Email Address:			Act 1987. The information must not be used for any
			"

Section 4: DEVELOPMENT COST - Estimated Cost of development for which the permit is required

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Page 1 of 22

Section 5: PROPOSAL You must give full details of the proposal being applied for. Insufficient or unclear information will delay your application..

For what use, development or other matter do you require a permit?

Development:					
□ Advertising Signage	☐ Development of 2 or more dwellings Qty:				
□ Agricultural Outbuildings	☐ Mixed Use Development and Reduction of Carparking				
☐ Buildings and Works and Reduction in Carparking	□ Residential Outbuildings				
□ Commercial or Industrial Buildings and Works	☐ Single Dwelling				
□ Extension / Alteration to Dwelling	□ Telecommunications				
Use:					
□ Buildings and Works and Change of Use	☐ Home Based Business				
□ Change of Use	□ Sale and Consumption of Liquor				
□ Change of Use and Single Dwelling					
Subdivision:					
□ Boundary Realignment	□ 3 or more Lot Subdivison Qty:				
□ Variation/ Removal of Restriction	□ Create an easement				
☐ 2 Lot Subdivision	□ 100 or more Lot Subdivision Qty:				
Subdivision / Vegetation Removal:					
□ Native Vegetation Removal or Lopping	□ Non Native Vegetation Removal or Lopping (ESO4)				
☐ Subdivision Qty:	□ Alteration of access RDZ1				
Other:					
Does the proposal breach, in any way, an encumbrance agreement or other obligation such as an easement of .	r building envelope?				
	venant, section 173 agreement or restriction applies)				
If yes, you should contact Council for advice as to how	to proceed with the application. This document has been copied and made available for the planning process				
FURTHER DETAILS OF PROPOSAL (optional)	as set out in the Planning and Environment Act 1987.				
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	Page 2 of 22				

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Soction	on 7: PRE-APPLICATION MEETIN	ا ر ا	go thoro boon a Dro. Application r	mooting with a	Council Diagning Officer?
No 🗆	717.TRE ALTERNATION WEETIN	10 11	as there been a rie Application i	needing with a v	
Yes □	If yes, with whom?				
	Date of this meeting				
	0.0501101701				
section	1 8: DECLARATION This form mus	st be	signed. Complete box A or B		
	clare that I am the Applicant and ation given is true and correct.	l all	Applicant signat	afet -	Date:
have n	the Applicant declare that I/We otified the owner about this ation and that all information giv and correct.	'en	Applicant Signature:		Date:
	LIST Please ensure you have includ ay result in a delay in the processing			cation form. <i>Fail</i>	ure to provide all the information
	A fully completed and signed o	юру	of this form.		
	The application fee (if not alred Contact Council to determine t			e a fee to be p	oaid.
	Full and current copy of title an forming the subject site. The tit associated title documents (kn	e inc	cludes: the covering register se		•
	Provided plans showing the lay	out o	and details of the proposal		
	Provided any information requi	red k	by the planning scheme, requ		
	Provided a description of the like	ely e	effect of the proposal (if requir	set out in	ble for the planning process the Planning and Environment
	Completed the declaration in S	Section	on 8	Act 1987. The informat other purpos	ion must not be used for any e.
	Provided a contact phone num	nber (and e-mail address	acknowledge only use the specified abo dissemination	opy of this document, you e and agree that you will document for the purpose ove and that any n, distribution or copying of nt is strictly prohibited.

Page 3 of 22

PLEASE FORWARD THIS APPLICATION TO

Advertised

E-mail: planning@bawbawshire.vic.gov.au Mail: Planning Department, Baw Baw Shire Council

PO Box 304

Warragul VIC 3820

Phone: 5624 2411

In Person: Customer Service Centres 1 Civic Place Warragul OR 33 Young Street Drouin

The personal information requested on this form is being collected to enable council to consider the permit application. Council will use this information for this purpose or one closely related and may disclose this information to third parties for the purpose of their consideration and review of the application.

These third parties generally include, but are not limited to:

Transport Infrastructure Agencies such as VicRoads and VLine

Energy/Utilities Providers

Catchment Management Authorities and Water Corporations

The specific referral bodies will be dependent on factors such as the proposed activities and the location of the applicable property. Applicants are encouraged to familiarise themselves with potential referral bodies. Any material submitted with this application, including plans and personal information, will be made available for public viewing, including electronically, and copies may be made for interested parties for the purpose of enabling consideration and review of the application as part of a planning process specified in the Planning and Environment Act 1987.

All information collected and held by Council is managed in accordance with Councils Privacy Policy which is available on our website. If you choose not to supply the requested information it may impair the ability of Council to consider your application or prevent Council from communicating with you in relation to your application. If you have any concerns or require access to the information held by Council, please contact us on 5624 2411.

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Page 4 of 22



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

Page 1 of 1

VOLUME 12237 FOLIO 379

Security no : 124085840631U Produced 02/10/2020 09:57 AM

LAND DESCRIPTION

Lot 1 on Plan of Subdivision 826753S. PARENT TITLES : Volume 07872 Folio 132 Volume 08983 Folio 707 Created by instrument PS826753S 01/08/2020

REGISTERED PROPRIETOR

Estate Fee Simple Sole Proprietor

> BRETT LLEWELLYN LLOYD YOUNG of 475 LONGWARRY-DROUIN ROAD DROUIN VIC 3818 PS826753S 01/08/2020

ENCUMBRANCES, CAVEATS AND NOTICES

MORTGAGE as to part AS044918R 28/03/2019 AFSH NOMINEES PTY LTD

MORTGAGE as to part AS044927Q 28/03/2019 AFSH NOMINEES PTY LTD

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 PS826753S FOR FURTHER DETAILS AND BOUNDARIES

ACTIVITY IN THE LAST 125 DAYS

NUMBER STATUS DATE PS826753S (B) PLAN OF SUBDIVISION Registered 01/08/2020

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

ADMINISTRATIVE NOTICES

NIL

eCT Control 18440T MSA NATIONAL Effective from 01/08/2020

DOCUMENT END

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Page 1 of 1 Title 12237/379



Imaged Document Cover Sheet



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

Document Type	Plan
Document Identification	PS826753S
Number of Pages	2
(excluding this cover sheet)	
Document Assembled	02/10/2020 09:58

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Page 6 of 22

PLAN OF SUBDIVISION

LV USE ONLY **EDITION 1**

PS 826753S ertised

LOCATION OF LAND

PARISH: DROUIN WEST

TOWNSHIP: -----SECTION: -----

CROWN ALLOTMENT: 67 (PART)

CROWN PORTION: -----

TITLE REFERENCE: VOL.8983 FOL.707

VOL.7872 FOL.132

LAST PLAN REFERENCE: LP 25580 (LOTS 3 & 4)

POSTAL ADDRESS: 475 LONGWARRY - DROUIN ROAD

(At time of subdivision) **DROUIN 3818**

MGA94 Co-ordinates

(of approx centre of land E 396 698 ZONE: 55 in plan) N 5 781 105 GDA 94

Council Name: Baw Baw Shire Council

Council Reference Number: PSB0075/19 Planning Permit Reference: PLA0182/19 SPEAR Reference Number: S131844M

Certification

This plan is certified under section 6 of the Subdivision Act 1988

Public Open Space

A requirement for public open space under section 18 of the Subdivision Act 1988

NOTATIONS

has not been made

Digitally signed by: Sarah Prime for Baw Baw Shire Council on 20/02/2020

Statement of Compliance issued: 01/07/2020

VESTING OF ROADS AND/OR RESERVES

IDENTIFIER COUNCIL/BODY/PERSON NIL NIL

THIS IS A SPEAR PLAN

NOTATIONS

DEPTH LIMITATION DOES NOT APPLY.

Survey: This plan is based on survey.

This survey has been connected to Drouin West permanent marks no(s) 108, 133 In Proclaimed Survey Area No. ------

Easement

STAGING This is not a staged subdivision.

Planning Permit No.

Purpose

EASEMENT INFORMATION

Origin

LEGEND: A - Appurtenant Easement E - Encumbering Easement R - Encumbering Easement (Road)

Width

Reference	1 41,000	(Metres)	Origin	Land Bonentea/iii i avour oi
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Digitally signed by: Clifford Carson, Licensed Surveyor

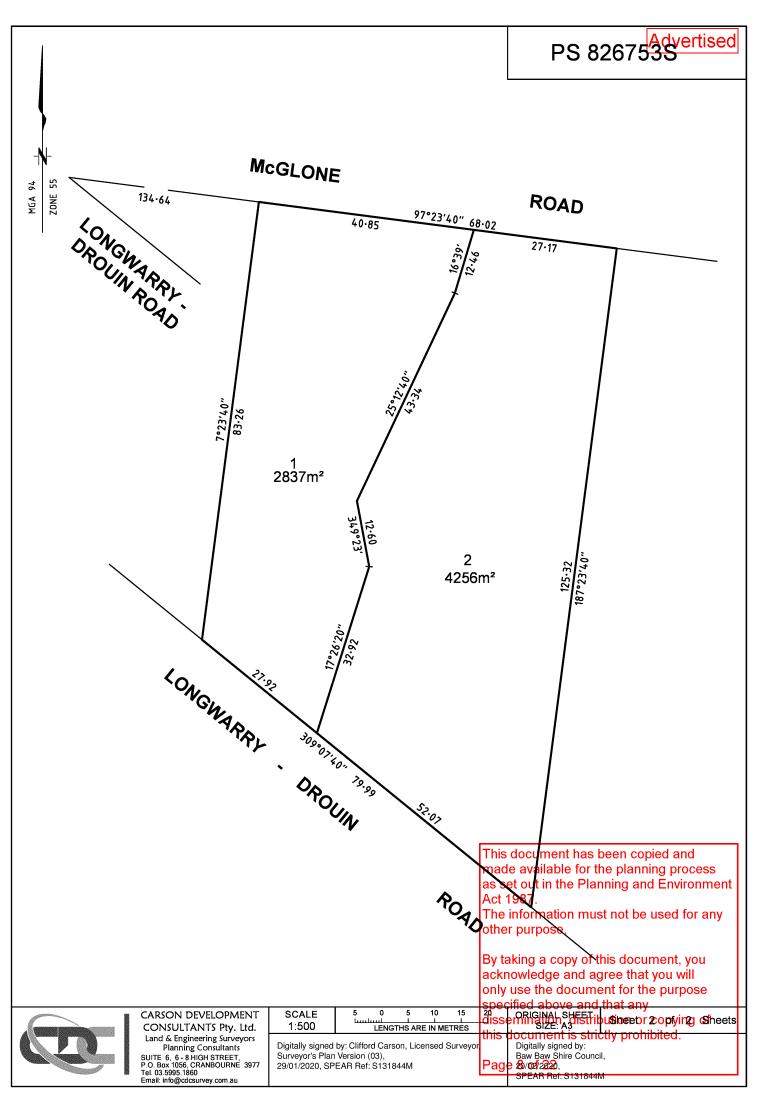
PLAN REGIS REPUBLIED. TIME: 12:19pm A. Ross

Land Benefited/In Favour Of

CARSON DEVELOPMENT CONSULTANTS Pty. Ltd. Land & Engineering Surveyors Planning Consultants
SUITE 6, 6 - 8 HIGH STREET,
P.O. Box 1056, CRANBOURNE 3977
Tel. 03.5995 1860
Email: info@cdcsurvey.com.au

Surveyor's Plan Version (03), 29/01/2020, SPEAR Ref: S131844M

Assistant Registrar of Titles



25/09/2020 council new address 471



From www.planning.vic.gov.au at 18 August 2020 09:19 AM

PROPERTY DETAILS

Address: 475 LONGWARRY-DROUIN ROAD DROUIN 3818

Lot and Plan Number: More than one parcel - see link below Standard Parcel Identifier (SPI): More than one parcel - see link below

Local Government Area (Council): **BAW BAW** www.bawbawshire.vic.gov.au

Council Property Number: 18040

<u>Planning Scheme - Baw Baw</u> Planning Scheme: **Baw Baw**

Vicroads 96 F3 Directory Reference:

This property has 2 parcels. For full parcel details get the free Property report at Property Reports

UTILITIES

Rural Water Corporation: **Southern Rural Water**

Urban Water Corporation: Gippsland Water

Melbourne Water: Inside drainage boundary

Power Distributor: **AUSNET**

View location in VicPlan

STATE ELECTORATES

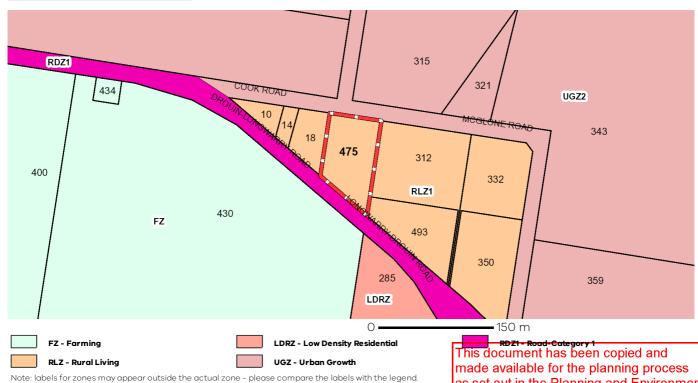
EASTERN VICTORIA Legislative Council:

Legislative Assembly: NARRACAN

Planning Zones

RURAL LIVING ZONE (RLZ)

RURAL LIVING ZONE - SCHEDULE 1 (RLZ1)



as set out in the Planning and Environment Act 1987.

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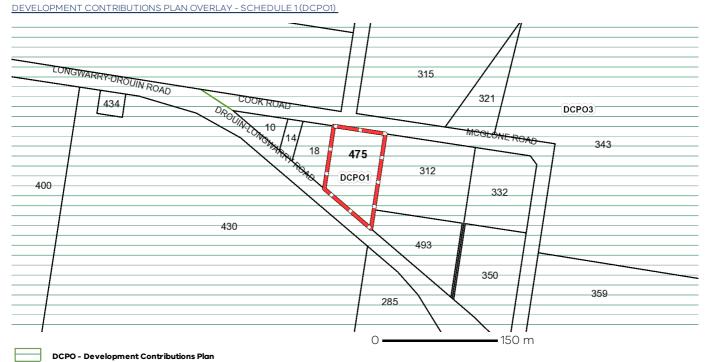
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Page 9 of 22



Planning Overlays

DEVELOPMENT CONTRIBUTIONS PLAN OVERLAY (DCPO)



Note: due to overlaps, some overlays may not be visible, and some colours may not match those in the legend

OTHER OVERLAYS

FLOODWAY OVERLAY (FO)

Other overlays in the vicinity not directly affecting this land

LONGWARRY-DROUIN ROAD 315 321 434 343 475 312 400 332 430 493 This document has been copied and 285 nade available for the planning process set out in the Planning and Environment 0

FO - Floodway

 $Note: due\ to\ overlaps,\ some\ overlaps\ may\ not\ be\ visible,\ and\ some\ colours\ may\ not\ match\ those\ in\ the\ legend$

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Page 10 of 22



Further Planning Information

Planning scheme data last updated on 12 August 2020.

A **planning scheme** sets out policies and requirements for the use, development and protection of land. This report provides information about the zone and overlay provisions that apply to the selected land. Information about the State and local policy, particular, general and operational provisions of the local planning scheme that may affect the use of this land can be obtained by contacting the local council or by visiting https://www.planning.vic.gov.au

This report is NOT a **Planning Certificate** issued pursuant to Section 199 of the **Planning and Environment Act 1987.** It does not include information about exhibited planning scheme amendments, or zonings that may abut the land. To obtain a Planning Certificate go to Titles and Property Certificates at Landata - https://www.landata.vic.gov.au

For details of surrounding properties, use this service to get the Reports for properties of interest.

To view planning zones, overlay and heritage information in an interactive format visit https://mapshare.maps.vic.gov.au/vicplan

For other information about planning in Victoria visit https://www.planning.vic.gov.au

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Page 11 of 22



Designated Bushfire Prone Areas

This property is in a designated bushfire prone area.

Special bushfire construction requirements apply. Planning provisions may apply.



Designated Bushfire Prone Areas

Designated bushfire prone areas as determined by the Minister for Planning are in effect from 8 September 2011 and amended from time to time.

The Building Regulations 2018 through application of the Building Code of Australia, apply bushfire protection standards for building works in designated bushfire prone areas.

Designated bushfire prone areas maps can be viewed on VicPlan at https://mapshare.maps.vic.gov.au/vicplan or at the relevant local council.

Note: prior to 8 September 2011, the whole of Victoria was designated as bushfire prone area for the purposes of the building control system.

Further information about the building control system and building in bushfire prone areas can be found on the Victorian Building Authority website https://www.vba.vic.gov.au

 $Copies \ of the \ Building \ Act \ and \ Building \ Regulations \ are \ available \ from \ \underline{http://www.legislation.vic.gov.au}$

For Planning Scheme Provisions in bushfire areas visit $\underline{\text{https://www.planning.vic.gov.au}}$

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Page 12 of 22



DROUIN DRAFTING SERVICE

Building Designers

Townplanning Submissions

* Residential * Commercial * Industrial*

36 Weebar Rd. Drouin 3818 Ph (03) 5625 1383



Visit Our Web Site At members.dcsi.net.au/dds

Email:-dds@dcsi.net.au

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age 13 of 22

STRUCTURAL NOTES

The builder is responsible for engaging professional site supervision for all structural works . Any discrepancies on site and or drawings should be reported to the Engineer or Designer before proceeding subject to written instructions.

TIMBER

- :- All bolts through timber to be M10 min. unless otherwise noted.
- All structural timber to be OB green HW to F8 or better or as noted
- Washers min. dimension of 3 x the bolt diam. and 3mm thick are to be fitted where nuts bear on timber.
- All bolts through green timber to be periodically tightened up to 12 months after erection.
- All fasteners exposed to weather to be galvanised or finished with an approved corrosion
- all timber to timber connection to be formed using 1 Pryda triple grip or equivalent fastener,
- fitted in accordance with the manufactures specifications unless noted otherwise All floor joists to be blocked at 1800 max. c.c. as required by AS1684, The Light Timber
- Framing Code. Bolt holes to be the same size as the bolt diameter. DO NOT USE coach bolts unless noted on
- the drawings - Timber sizes not shown are to comply with AS1684 The Light Timber Framing Code

STEELWORK

- :- All steelwork to be Grade 250 unless noted otherwise. Square and rectangular hollow sections to be Grade 350.
- Fabrication and erection generally to comply with AS1250 "Steel Structures Code.
- All welds to be 5mm fillet or full strength butt welds unless otherwise noted - Provide all cleats, brackets, holes etc. necessary to complete the work.
- All steel gusset plates to be 6mm thick with hole centres 2 diameters from edges O.N.O. All holes to be drilled or punched 2mm oversize U.N.O.
- All steelwork to be prime painted prior to erection except steelwork which is to be embedded in concrete which is to be free from all grease, paint etc.
- All bolts connecting steel to steel to be M12 min. U.N.O.
- Provide all necessary bracing during erection.

FOOTINGS

- Concrete strength to be 25 MPa min. U.N.O. (except binding conc. min. 15 MPa)
- All footing pads are to be founded on soil of 100 KPa min. and must be of the min. size shown on the working drawings. If 100 KPa bearing capacity cannot be achieved, consult with the engineer before proceeding.
- All excavations to be clean and dry before pouring concrete and approval of Building Authority obtained

CONCRETE

- :- All concrete to be accurately formed to the dimensions shown on the drawings with no allowance for finishes. Reinforcement should be inspected by the engineer as arranged by the builder. Formwork is to remain in place for a minimum of seven (7) days.
- The properties of the concrete at 28 days to be as follows :-

Footing: 20 MPa 75 mm slump

Slab: 25 MPa 75 mm slump

- 20 mm aggregate 14 mm aggregate
- :- Concrete is to be mechanical vibrated free of air voids during placement taking care not to displace the reinforcement.
- Continuously cure concrete by ponding or other approved method for 7 days after the pouring.

REINFORCEMENT

- :- All reinforcement to be accurately placed and wired into position, taking care not to puncture the waterproof membrane where specified.
- Support all reinforcement on bar chairs at 800 mm c/c.
- Wire fabric to comply with AS 1304 with minimum laps of 225 mm.
- Laps at splices to be 500 mm minimum unless specified otherwise

SOIL REPORT / SITE CONDITIONS

- :- SITE PREPARATION
- The slab subgrade must be scalped clear of all grass and organic matter.
- SITE DRAINAGE
- The area within 2 meters of the strip footing of slab must be graded such that water will not pond against the footing system.
- LEVELLING FILL
- Up to 600 mm of clean granular fill or 300 mm of site derived fill may be placed under the slab panel, providing that this filling is track rolled in layers not exceeding 300 mm loose depth for sand and 150 mm loose depth for clays. Filling must be inspected by the design Engineer prior to placement of concrete
- VAPOUR BARRIER
- A 0.2 mm thick durable polythene sheet shall be laid beneath all slabs. Overlaps must be 200 mm or greater. At penetrations and joints, taping of the membrane must occur.
- CONCRETE
- Unless specified otherwise, all concrete shall be 25 MPa and 80 mm Max slump, except that within 1 KM of the sea shall be 32 MPa
- CURING
- All concrete shall be cured for 7 days by ponding or other approved method.
- CONCENTRATED LOADS
- A point load of up to 10 kN may be applied directly on the slab. Loads up to 25 kN must be applied over edge or interior beams. Where point loads exceed 25 kN engineering advice must be sought.
- SPECIAL REQUIREMENTS
- The owners attention is drawn to Appendix "A" of AS 2780 Residential slabs and footings -
- "Performance requirements and foundation maintenance".
- These Drawings must be read in conjunction with the Soil Report.

Comply with AS/NZS 4680-1999 Hot-Dip Galvanized (Zinc) Coatings on Fabricated Ferrous Articles.

Note: As this slab design meets or exceeds the minimum requirements of AS 2780 it shall been deemed to be monolithic and hence meets the requirements of the BCA for termite proofing.

		Tile Roofing								
Batten Size	Batten Spacing (mm)									
Depth x Breadth	450	600	900	1200	330					
(mm)	Spacing of Rafters or Trusses (mm)									
35 x 70 MPP10	1050	800	600	600	1200					
35 x 90 MGP10	1200	1000	800	800	1200					
45 x 70 MGP10	1200	1200	1200	1200	1200					
45 x 90 MGP10	1200	1200	1200	1200	1200					

NS = Not Suitable

Tie down every 2nd batten & rafter/truss junction with approved method

Stormwater Disposal Notes

- * Downpipes :- 100x75 mm or 90 mm diameter.
- * Stormwater pipes :- 90 mm diameter PVC at minimum 1 : 100 gradient.
- * All stormwater to comply with the provisions of Australian Standard AS 3500.
- * Inspection openings to be provided every 9 m or change of direction or as specified on plans. * Discharge point to be to the back of the existing kerb, or as shown on plans.
- (Note :- prior to commencement of works builder to verify with local engineering department their approval of the discharge point.)
- * Spacing of downpipes is not to exceed 12m & if not located within 1.2m of valleys a overflow to be supplied

Termite Protection

Under the provisions of the Building Code Of Australia all new buildings must be provided termite protection as specified in area's specified by the controling Council in which the proposed buildings and works is to be constructed, all termite protection shall be in accordance with AS 3660.

CONCRETE FLOOR SLAB

Option 1.

Spray the ground with ' Dursban by " DowElanco " to a standard that will provide a 10 year warranty, and provide a copy of all relevant documents from installer including copy of warranty to Building Surveyor, or other relevant building practitioner prior to the occupancy certificate being issued for the buildings and works Ontion 2

Provide " Termimesh " to all penetrations through the floor slab and in the external wall cavity, 10 year warranty structural timbers and 5 year warranty on fixtures. Option 3.

Provide " Granitgard " around service pipes and penitrations through the floor slab, across all slab construction joints and form a barrier around the perimeter of the slab with 30 year warranty

TIMBER FLOOR CONSTRUCTION

Option 4.

Provide ant caps to all stumps to the specification of AS 3660, and the external brick piers, any isolated brick piersand base structure of the building. Where ant caps and metal stripping is provided the min. clearance of 400 mm to the underside of the bearer must be provided to allow for inspection of the termite barriers.

As an option spray could be provided around the stumps and brick base structure and footings with " Dursban " 10 year warranty.

WARRANTY

The warranty applies only when the system that has been provided to the building has been installed by licenced operators in strict accordance with the manufactures specifications, and the provisions of AS 3660 and the Building Code Of Austalia.

Owner to Sign

As the Owner of the Building I understand the abilities and limitations of the products specified. I understand also that the onus to maintain the system to the manufactures requirments as well as to carry out periodical inspections of the termite protection system that has been provided / incorporated in the building.

Bracing Notes

- * Bracing to Engineers or frame Manufactures design or as per attached details in accordance
- * Wind classification to be deemed as N2 unless Engineer specifies otherwise.
- * 60% of bracing to be structural & installed to support structure during construction. * Bracing shall be provided in both directions & shall initally be placed in external walls & where possible at corners. Then evenly distributed throughout the internal walls
- * Internal bracing walls to be fixed to ceiling or roof frame &/ or to external wall frame with structural connections (refer AS 1684) Bottom plate of timber framed braced walls to be fixed at ends of bracing panel to floor frame/slab with appropriate structural connection (refer AS 1684)
- * If brick base to be used as bracing for subfloor, brick piers to be engaged (Not wire ties)

Neighbours Privacy Protection

- * Any habitable room window, balcony, terrace, deck or patio, with a direct view into existing dwellings habitable room window (not offset by 1.5m min) or secluded private open space, measured within 9m radius, & 45d from window edge or deck etc perimeter, to be protected with :-
- * Obscure glazing fitted below 1.7m above floor level or
- * Permanently fixed external screens to 1.7m above floor level, of perforated panels or trellis with 25% max. openings or solid translucent panels.
- * Have a floor level less than 0.8m & a visual barrier (fence) 1.8m high

General Notes

* All relevant works shall comply, but not be limited to The National Construction Code of Australia, Advertised The Building Regulations & the following Australian Standards :-



- * AS 1684 2010 National Timber Framing Code
- * AS 1288 2006 Glass in Buildings Selection and Installation
- * AS 2047 Selection and installation of windows.
- * AS 1562 1999 Design and Installation of Metal Sheet Roofing and Wall Cladding
- * AS 2050 2002 Fixing of Roofing Tiles

* AS 3600 - 2009 Concrete Structures

- * AS 2870 2011 Residential Slabs and Footings Construction
- * AS 2918 2001 Domestic Solid Fuel Burning Appliances Installation
- * AS 3660 2014 Protection of Buildings from Subterranean Termites
- * AS 3700 2011 Masonry in Buildings & AS 4773
- * AS 4100 1998 Steel Structures
- * AS 3786 2014 Smoke Alarms
- * AS 1170.1 1989 & Timber Promotion Councils "Carports and Pergolas"
- * AS 3740 2010 Waterproofing of Wet Areas within Residential Buildings
- * Glazing, including safety glazing, shall be installed to a size, type and thickness so as to comply with BCA Part 3.6
- * Safety glazing to be used in the following cases :-
- :- All rooms within 500 mm vertical of floor level. :- Bathrooms within 2000 mm vertical from bath bases, within 500 mm horizontal from bath and
- showers, To shower doors, shower screens and bath enclosures
- :- Laundry within 1200 mm vertical from floor level, and / or within 300 mm vertical of trough
- :- Doorways within 300 mm horizontal from all doors. :- Ensuite as for 2. (Bathrooms)
- * Provide an impervious substate and select surface finish to floors within 1500 mm of an unenclosed
- * Steps to be in accordance with the B.C.A. (Part 3.9.1) & Slip Resistance Table D2.4 complying with AS 4586

shower and same to walls at 1800 mm above floors and 150 mm above bath, basin, sink and trough splashbacks.

:- (2R+1G) = 700 mm max 550 mm min (Landing is required at external door if height is more than 570mm or 3 risers)

- :- Risers (R) 190 mm max., 115 mm min. (2m min. ceiling height measured from nosing)
- :- Going (G) 355 mm max., 240 mm min. (250mm min. commercial) (750mm min. Landings)
- * Provide balustrades in accordance with the B.C.A. (Part 3.9.2) where change in level exceeds 1000mm Balustrades to be :- 1000 mm above balconies.
 - :- 865 mm above stair nosing and landings.
 - :- Vertical with a 125 mm max. gap between
 - :- Handrails to be 865 mm min. above stair nosing and landings.
- * Window sizes indicated are nominal only unless nominated otherwise
- * Area to underside of building and perimeter to be treated against termite infestation as nominated in attached note in accordance with AS 3660
- * All stormwater to be taken to legal point of discharge to the relevant authorities approval. (See attached note detailing standards where applicable
- * These drawings and specification are to be read in conjunction with engineers structural computations and drawings, and all other consultants details, written instructions issued in the course of the contract are also relevant
- * All measurements are in millimeters unless otherwise noted, and figured dimensions take precedence over scaled dimensions
- * The builder & subcontractors shall check and verify all dimensions and levels prior to the commencement of any works.
- * Installation of all services shall comply with the respective supply authorities requirements
- * Subfloor vents at 1500 mm max. centres and to provide a rate of 6000 sq. mm clear ventilation per 1000 mm run of external wall & 600 from corners. Otherwise H5 Treated timber in ground H3 above ground Subfloor
- * Concrete stumps :- 100x100 mm (1 No. HD wire) up to 1400 mm long.
 - :- 100x100 mm (2 No. HD wires) 1400 mm to 1800 mm long.
 - :- 125x125 mm (2 No. HD wires) 1800 mm to 3000 mm long.
 - :- Note 100x100 mm stumps exceeding 1200 mm above ground level to be braced.
- * Provide smoke alarms to AS3786 to proposed and existing structures (hard wired and to be interconnected).
- * Construction of buildings of class 1, 2 and 3 occupancies in designated bushfire prone areas to be in accordance with AS 3959 - 1999 "Construction of buildings in bushfire prone areas" has document has been copied and

- :- Provide brickwork articulated joints every 6000 mm run of biskwerk out in the Planning and Environment :- Provide wall ties to brickwork at maximum 600mm Ctrs in each direction and within 300mm of articulation joints. :- Spacing of wall ties to top and sides of opening to be halved:

OOPENING SIZE MATERIAL Up to 950 75x10 MS Flat 950 to 1200 75x80 (horiz x 8) MS Angle 1200 to 1650 90x90 (horiz x 8) MS Angle 1650 to 2400 100x100 (horiz x 8) MS Angle 2400 to 3000 150x90 (horiz x 8) MA Angle

Provide 150mm end bearing to all Lintels

:- In areas less than 1 km from the sea or in heavy Industrial areas in a position or used for any Galv. sheet steel min. Z 600, or Galv. wire min. 470g/m2, droffrede of the steel or Engineered polymer ties. where strip flooring or 200mm for particle board floors By taking a copy of this document, you * Provide ground clearance to underside of bearer of 150mm

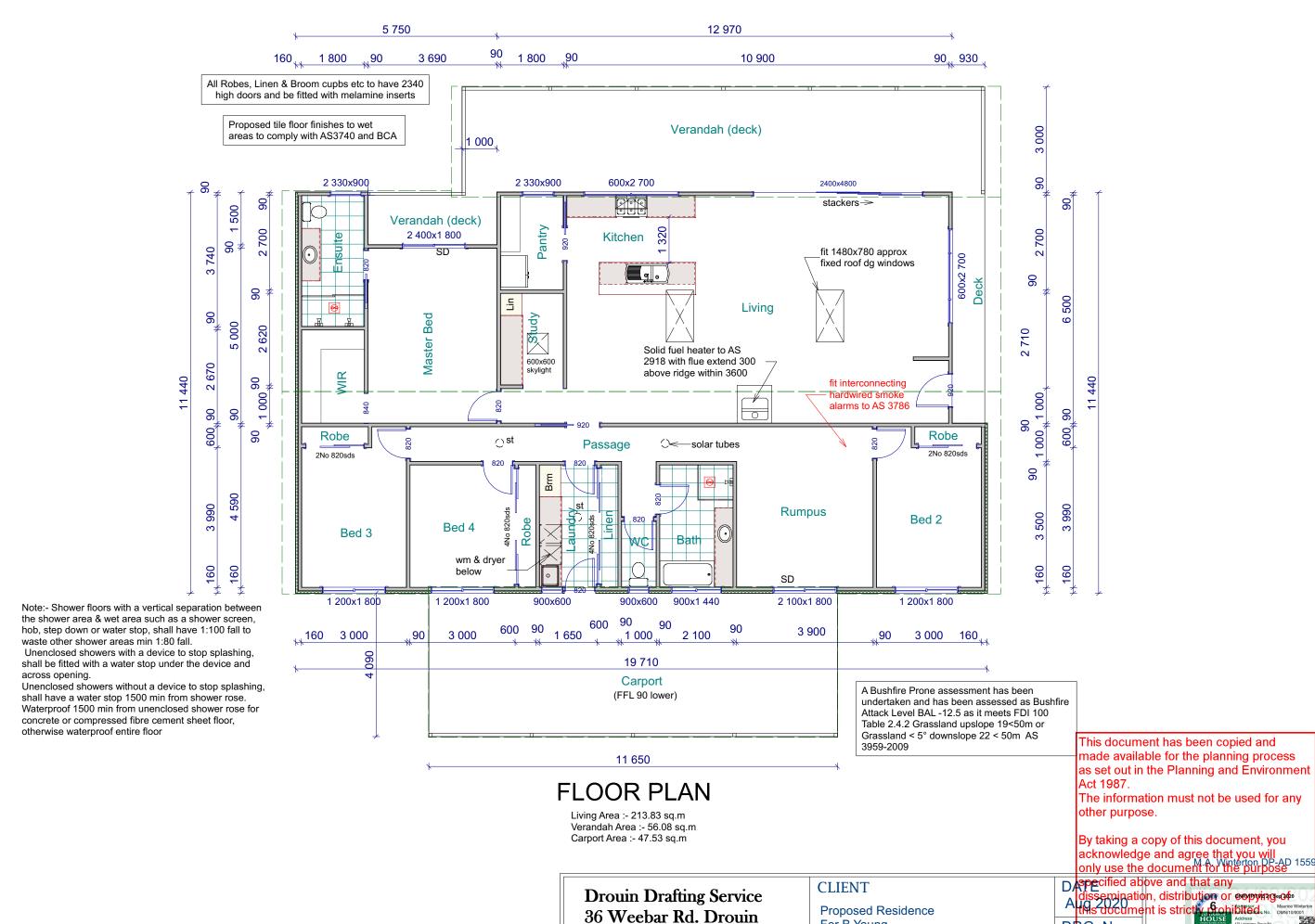
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Steel Lintels to each 110 brick skin over all openings not other wist specified (see external dines that would with all openings and the lines to each 110 brick skin over all openings not other wist specified (see external dines to each 110 brick skin over all openings not other wist specified (see external dines to each 110 brick skin over all openings not other wist specified (see external dines to each 110 brick skin over all openings not other wist specified (see external dines to each 110 brick skin over all openings not other wist specified (see external dines to each 110 brick skin over all openings not other wist specified (see external dines to each 110 brick skin over all openings not other wist specified (see external dines to each 110 brick skin over all openings not other wist specified (see external dines to each 110 brick skin over all openings not other wist specified (see external dines to each 110 brick skin over all openings not other wist specified (see external dines to each 110 brick skin over all openings not other wist specified (see external dines to each 110 brick skin over all openings not other wist specified (see external dines to each 110 brick skin over all openings not other wist specified (see external dines to each 110 brick skin over all openings not other wist specified (see external dines to each 110 brick skin over all openings not other wist specified (see external dines to each 110 brick skin over all openings not other wist specified (see external dines to each 110 brick skin over all openings not other wist specified (see external dines to each 110 brick skin over all openings not other wist skin over all openings not other wist specified (see external dines to each 110 brick skin over all openings not other wist skin over all openings not other wist specified (see external dines to each 110 brick skin over all openings not other wist skin over all openings not other wist specified (see external dines to each 110 brick skin over all openings not other wist skin over all only use the document for the purpose specified above and that any dissemination, distribution or ഉശ്യാന്ദ്യം ശ്

Page 14 of 22







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For B Young

At 471 Longwarry - Drouin Rd Drouin

DRG. No.

Page 15 of 22

BCA "CLIMATE 7"

- * Minimum Thermal insulation for "Climate Zone 7" to be provided and comply with AS/NZS 4859.1 as follows unless Energy Report or Drawings specify otherwise :-
 - For external walls (Total R value of 2.8 required for Climate Zone 7, Structure values BV R0.56 WB R 0.48). Unless otherwise specified on plans provide R2.5 bulk Bradford Soundscreen insulation & sisalation Total R2.85 + structure
 - :- For Suspended Timber Floors (Climate Zone 7 Total R2.75 value required), for enclosed perimeter structure value R0.79 & unenclosed perimeter structure R0.51, provide (R2.2 Aircell) or (R2.6, 15mm Foilboard to underside joists), block between end joists to enclose perimeter) or Wren Industrys concertina foil batts R3.1
 - :- A Roof must achieve Total R5.1 value for Climate Zone 7. Unless specified otherwise on plans provide R4.0 bulk insulation & sarking to roof or ceiling.
 - :-Conc slab floors with in-slab heating or cooling system to be R1.0 insulated to verticle edge as per BCA Part 3.12.1.5 suspended conc slabs R1.0 insulated to underside as well (Note :- Sisalation to have a flammability index not exceeding 5

BUILDING SEALING (BCA 3.12.3)

- * Chimneys or flues to solid fuel burning appliances must be fitted with a damper or flap for
- * Habitable Rooms fitted with the following need to be sealed to minimise air leakage:-
 - :-Roof lights with imperforated diffuser, weather proof seal or shutter system
 - :-External windows & doors to be fitted with edge seals which comply with AS2047.
 - :-Exhaust fans to be self sealing & kitchen rangehoods fitted with filters.
 - :-Building fabric ie roofs, external walls & floors to be sealed to minimise leakage. :-Evaporative coolers to be fitted with self closing dampers.

SERVICES (BCA Part 3.12.5)

* Thermal insulation for piping & ductwork must withstand temperatures to which it is exposed and be protected from deterioration of weather & sunlight.

Central Heating Water Piping (BCA 3.12.5.2)

- * Internal piping located within an unventilated space, internal floors between storeys or between ceiling & ceiling insulation and encase in concrete to be 9mm of closed cell polymer R0.2 or equivalent.
- * Piping located within ventilated wall space, and enclosed building subfloor or roof space to be 19mm closed cell polymer R0.45 or equivalent.
- * Piping located outside the building or unenclosed subfloor or roof space to be 25mm of closed cell polymer R0.6 or equivalent.
- * Refer BCA Table 3.12.5.1 for details

Heating & Cooling Ductwork (BCA 3.12.5.3)

- * Heating-Only or Refrigerated Cooling-Only system ductwork to have minimum R1.0 (70mm polyester fibre insulation 450g/m² or equivalent.
- * Combined Heating and Refrigerated Cooling system ductwork R1.5 (90mm polyester fibre insulation 800g/m² or equivalent. Note maybe reduced to R1.0 if ducts are located under suspended floor within enclosed perimeter or roof space with R0.5 insulation under roofing
- * Fittings to have minimum R0.4 total value.

EXTERNAL GLAZING (BCA Part 3.12.2)

- * Refer ABCB Glazing Calculator document for determined values
- * Refer BCA Figure 3.12.2.2 for shading assessment criteara Note:- if "G" exceeds 500mm "P" must be halved

ROOF LIGHTS (BCA Part 3.12.1.3)

Roof lights serving habitable rooms, passages & stairways:-

- * If total area is more than 1.5% but less than 10% of floor area of room, they must comply with
- * If total area of roof lights is more than 10% of floor area of room, transparent elements including deffuser must achieve:-
 - :- SHGC of no more than 0.25
 - :- Total U value of no more than 1.3

Table 3.9.2.1 WIRE BALUSTRADE CONSTRUCTION - REQUIRED WIRE TENSION (T) AND MAXIMUM PERMISSIBLE DEFLECTION (D)

Suppor		Stainl	Stainless Steel Wire Galvanised Steel														
or r																Wire	
Spa (m				er (mn	n) and												
(m	111)	2.5	2.5			3.0			3.0	4.0		4.0		4.0		3.25	
		7x7		1 x19			1 x19		7x7	7x7		7x19		1 x19		1 x6	
								Wir	e Spa	cing (n	nm)						
		60	60	80	100	60	80	100	60	60	60	80	100	60	60	80	100
600	Т	6	35	420	1140	25	325	1090	81	29	155	394	1038	6	45	240	1060
	D	20	20	9	2	19	8	2	19	18	18	8	3	18	30	10	3
800	T	198	218	630	1565	183	555	1500	242	213	290	654	1412	127	140	537	1540
	D	13	13	7	2	16	6	2	16	14	14	7	3	14	23	7	3
900	Т	294	310	735	N/A	261	670	1705	323	242	358	785	1598	242 1	188	685	1780
	D	11	11	5	N/A	13	6	2	13	12	12	6	3	12	20	6	3
1000	Т	390	402	840	N/A	340	785	1910	404	329	425	915	1785	358	235	853	N/A
	D	10	10	5	N/A	11	6	2	11	10	10	5	3	10	17	6	WA
1200	Т	583	585	1050	N/A	520	1015	N/A	525	519	599	1143	2165	525	435	1190	N/A
	D	9	9	5	N/A	8	6	N/A	8	8	8	4	2	8	13	6	N/A
1500	Т	860	810	1400	N/A	790	1330	N/A	681	785	860	1485	2735	785	735	N/A	N/A
	D	8	8	5	N/A	7	5	N/A	7	8	8	4	2	8	10	N/A	N/A
1800	Т	1100	1125	1750	N/A	1025	1725	N/A	980	1050	1080	1860	N/A	1000	1150	N/A	N/A
	D	8	8	N/A	N/A	7	5	N/A	7	7	8	4	N/A	8	10	N/A	N/A
2000	T	1229	1325	N/A	N/A	1180	1980	N/A	1171	1188	1285	2105	N/A	1090	N/A	N/A	N/A
	D	8	8	N/A	N/A	7	5	N/A	7	7	7	4	N/A	7	N/A	N/A	N/A
2500	Т	1581	N/A	N/A	N/A	N/A	N/A	N/A	1483	1719	1540	2615	N/A	1488	N/A	N/A	N/A
	D	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	7	7	4	N/A	7	N/A	N/A	N/A

- Notes.

 1. Tension (T) = when measured with a strain indicator the minimum required tension of the wire balustrades in Newtons (N)

 2. Deflection (D) = maximum permissible deflection in (mm) of the wire balustrades when a 2 kg mass is suspended mid-span between the posts

 3. Lay = number of strands by the number of individual wires in each strand. For example 7 x 19 = 7 strands, each with 19 individual wires in each strand
- 4. Galvanised Steel Wire is only to be used in straight run applications
 5. Where a change of direction is made in the run of a wire , the tensioning device is to be placed at the end of the longest span.
 6. N/A = wire balustrades not allowed in this situation
 7. Tension (T) of greater than 1000 Newtons (N) not suitable unless steel post supports

TABLE E2 SOME TIMBER SPECIES WITH A DENSITY OF 650 kg/m3 OR GREATER

Standard trade name	Botanical name
Ash, alpine	Eucalyptus delegatensis
Ash, Crow's	Flindersia australis
Ash, mountain	Eucalyptus regnans
Ash, silvertop	Eucalyptus sieberi
Balau (selangan batu)	Shorea spp.
Bangkirai	Shorea laevifolia
Beech. myrtle	Nothofagus cunninghamii
Belian	Eusideroxylon zwageri
Blackbutt	Eucalyptus pilularis
Blackbutt, New England	Eucalyptus andrewsii & campanulata
Blackwood	Acacia melanoxylon
Box. brush	Lophostemon confertus
Box, grey	Eucalyptus microcarpa
Box, grey, coast	Eucalyptus bosistoana
Box, white-topped	Eucalyptus quad rangulata
Box, yellow	Eucalyptus melliodora
Brownbarrel	Eucalyptus fastigata
Candlebark	Eucalyptus rubida
Cypress	Callitris glaucophylla
Gum, blue, southern	Eucalyptus globulus
Gum. blue, Sydney	Eucalyptus saligna
Gum. grey	Eucalyptus propinqua
Gum. grey, mountain	Eucalyptus cypellocarpa
Gum, Maiden's	Eucalyptus maidenii
Gum, manna _	Eucalyptus viminalis
Gum. mountain	Eucalyptus dalrympleana
Gum, red. forest	Eucalyptus tereticornis
Gum, red, river	Eucalyptus camalduiensis
Gum. rose	Eucalyptus grandis
Gum. shinning	Eucalyptus nitens
Gum. spotted	Corymbia maculata
Corymbia hen ryi	
Corymbia citriodora	
Gum. sugar	Eucalyptus cladocalyx
Hardwood. Johnstone River	
Ironbark. grey	Eucalyptus paniculata
Ironbark, red	Eucalyptus sideroxylon

TABLE E2 (continued)

Rotanical name

Standard trade name

Standard trade name	Botanical name
arrah	Eucalyptus marginata
Kapur	Dryobalanops spp.
Karri	Eucalyptus diversicoIor
Kempas	Koompassia malaccensis
Keruing	Dipterocarpus spp.
Kwila (Merbau)	Intsia bijuga
Mahogany. Philippine red, lark	Shorea spp.
Mahogany red	Eucalyptus resinifera
Mahogany. southern	Eucalyptus botryoides
Mahogany. white	Eucalyptus acmenoides
Messmate	Eucalyptus obliqua
Messmate, Gympie	Eucalyptus cloeziana
Northern Box (Pelawan)	Tristaniopsis spp.
Oak, American	Quercus Spp,
Peppermint. narrow-leaved	Eucalyptus australiana
Pine. celery-top	Phyllocladus asplenifolius
Pine, slash	Pinus elliottii
Ramin	Gonystylus spp.
Rosewood, New Guinea	Pterocarpus indicus
Satinay	Syncarpia hillii
Stringybark, Blackdown	Eucalyptus sphaerocarpa
Stringybark. blue-leaved	Eucalyptus agglomerata
Stringyhark, brown	Eucalyptus haxteri
Stringybark, silvertop	Eucalyptus laevopinea
Stringybark. white	Eucalyptus eugeninides
Stringybark. yellow	Eucalyptus muelleriana
Tallowwood	Eucalyptus microcorys
Taun Taun	Pometia pinnata
Turpentine	Syncarpia glomulifera
Vitex, New Guinea	Vitex cofassus
Woollybutt	Eucalyptus longifolia

TABLE E I TIMBER SPECIES WITH A DENSITIY OF 750 kg/m3 OR GREATER

0		
Standard trade name	Botanical name	
Ash, Crow's	Flindersia australis	
Ash, silvertop	Eucalyptus sieberi	
Balau (selangan batu)	Shorea spp.	
Bangkirai	Shorea laevifolia	
13elian	Eusideroxylon zwageri	
Blackbutt	Eucalyptus pilularis	
Blackbutt, New England	Eucalyptus andrewsii & campanulata	
Box, brush	Lophosteman confertus	
Box. grey	Eucalyptus microcarpa	
Box. grey, coast	Eucalyptus bosistoana	
Box, white-topped	Eucalyptus quadrangulata	
Box, yellow	Eucalyptus melliodora	
Brownbarrel	Eucalyptus fastigata	
Candlebark	Eucalyptus rubida	
Gum, blue. southern	Eucalyptus globulus	
Gum, blue, Sydney	Eucalyptus saligna	
Gum, grey	Eucalyptus propinqua	
Gum, grey, mountain	Eucalyptus cypellocarpa	
Gum, Maiden's	Eucalyptus maidenii	
Gum, manna	Eucalyptus viminalis	
Gum, red, forest	Eucalyptus tereticornis	
Gum, red, river	Eucalyptus camaldulensis	
Gum. rose	Eucalyptus grandis	

TABLE EI (continued)

Standard trade name	Botanical name	
Gum, spotted	Corymbia maculata	
Corymbia henryi		
Corymbia citriodora		
Gum, sugar	Eucalyptus cladocalyx	
Hardwood, Johnstone River	Backhousia bancroftii	
Ironbark. grey	Eucalyptus paniculata	
Ironbark, red	Eucalyptus sideroxylon	
1 arrah	Eucalyptus marginata	
Kapur	Dryobalanops spp.	
Karri	Eucalyptus diversicolor	
Kempas	Koompassia malaccensis	
Keruing	Dipterocarpus spp.	
Kwila (Merbau)	Intsia bijuga	
Mahogany red	Eucalyptus resinifera	
Mahogany, southern	Eucalyptus botryoides	
Mahogany, white	Eucalyptus acmenoides	
Messmate	Eucalyptus obliqua	
Messmate, Gympie	Eucalyptus cloeziana	
Northern Box (Pelawan)	Tristaniopsis app.	
Oak, American	Quercus spp.	
Peppermint, narrow-leaved	Eucalyptus australiana	
Satinay	Syncarpia hillii	
Stringybark, Blackdown	Eucalyptus sphaerocarpa	
Stringybark, blue-leaved	Eucalyptus agglornerata	
Stringybark, brown	Eucalyptus baxteri	
Stringybark, silvertop	Eucalyptus laevopinea	
Stringybark, white	Eucalyptus eugenioides	
Stringybark, yellow	Eucalyptus muelleriana	
Tallowwood	Eucalyptus microcorys	
Turpentine	Syncarpia glomulifera	

Eucalyptus longifolia

Woollybutt

F4 TESTED SPECIES

29/09/2020

Advertised

The following species have been tested and have met the requirements of Paragraph F2 Appendix F

Standard trade name	Botanical name	
Ash, silvertop	Eucalyptus sieberi	
Blackbutt	Eucalyptus pilularis	
Gum, red, river	Eucalyptus camaldulensis	
Gum, spotted	Corymbia maculata	
Corymbia henryi		
Corymbia citriodora		
Iron bark, red	Eucalyptus sideroxylon	
Kwila (Merbau)	Intsia bijuga	
Turpentine	Syncarpia glomulifera	

Wndow Barriers:-

For windows generally, where a fall height from the floor to ground below is 4m or greater, there will be no openings greater than 125mm within 865mm of the floor and no horizontal climbing elements between 150mm and 760mm (including sill) unless any opening greater than 125mm is permanently screened

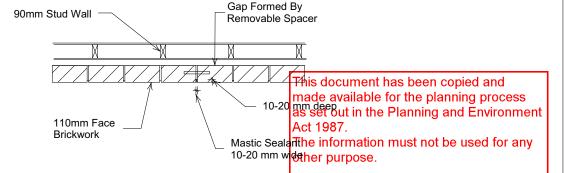
For windows in bedrooms of Class 1, 2 and 3 buildings, Class 4 part of a building or Class 9b Early Childhood Centres, where a fall height from floor to ground below is 2m or greater, all openings within 1700mm of floor shall be fitted with either a device to restrict the opening size, or a screen with secure fittings to restrict openings to 125mm max and resist a outward force of 250N.

The device or screen may be removable but must have a child resistant catch. However, If the device or screen is removable, there will be no openings greater than 125mm within 865mm of the floor and no horizontal climbing elements between 150mm and 760mm (including sill)

Table 3.9.1.1 Slin-Resistance Classification

Application	Surface conditions		
	Dry	Wet	
Tread surface	P3 or R10	P4 or R11	
Nosing strip	P3	P4	

or nosing strip same



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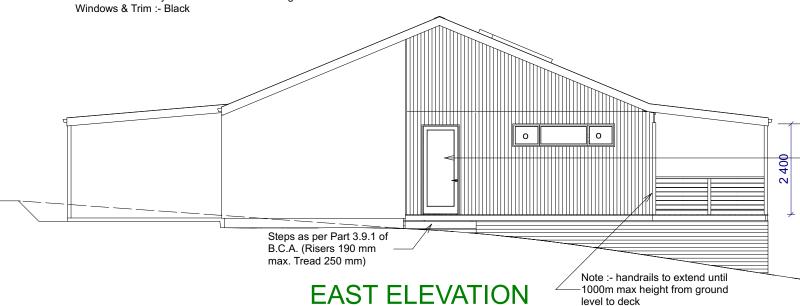
Page 16 of 22





COLOUR SCHEDULE

Roof :- Colorbond Surf Mist Walls :- Shale Grey Render & Timber Cladding

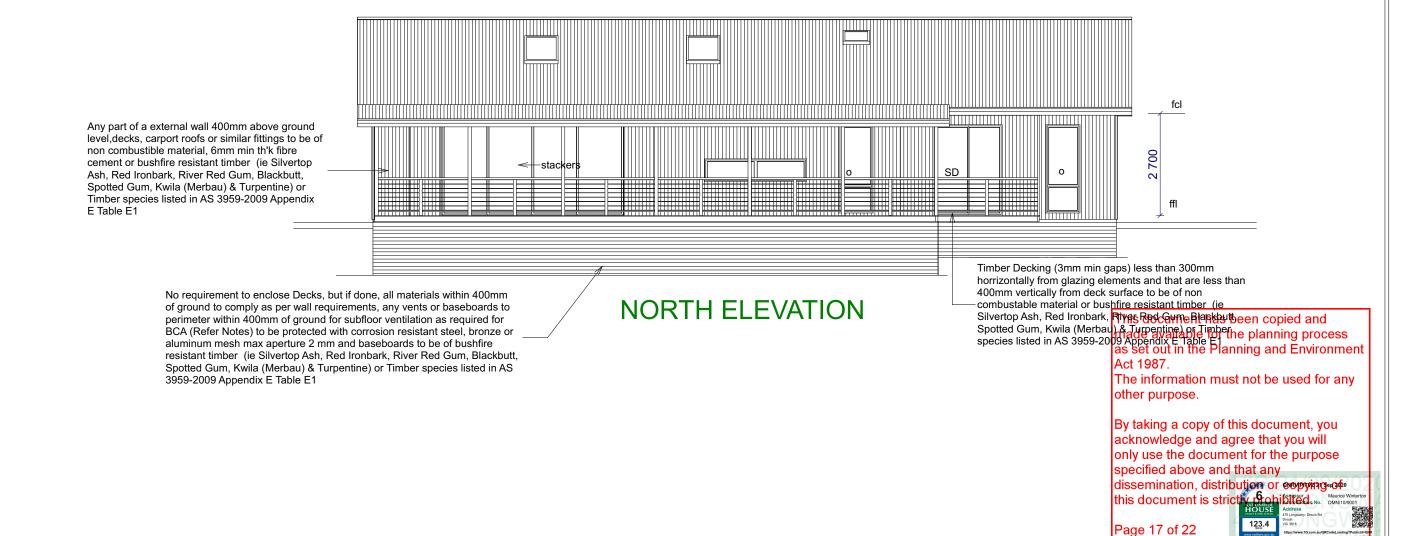


AWS or similar tested hinged or sliding door system must be used compliant with AS1530.8.1 2007, there is no requirement to screen the operable part of the door

The following deem-to-satisfy approach can be used

- Where glazing is incorporated glass shall be Grade A safety
- 4mm min toughened in accordance with AS1288 -2006.

 Side-hung doors require draught excluders installed at the sill. Sliding doors to have tight fitting seals.
- No requirement to screen the operable portion of a sliding
- Where any part of the door assembly is within 400mm to the ground or other structures (decks), and less than 18 degrees to the horizontal, door frames must be made from:
- a. Bushfire resistant timber (Appendix F).
- b. Timber species as listed in Appendix E.
- c. Metal / Aluminium.
- d. uPVC with reinforced corrosion resistant steel.

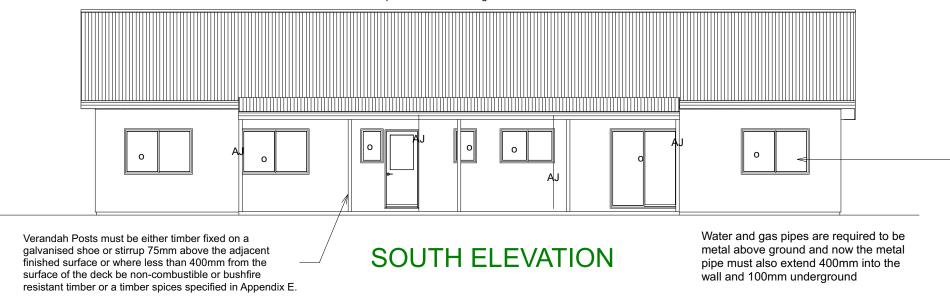




Any gaps greater than 3 mm, under corrugations or ribs of sheet roofing and between roof components, sealed at the fascia or wall line and at valleys, hips and ridges by a mesh or perforated sheet with a maximum aperture of 2 mm, made of corrosion-resistant steel, bronze or aluminium; or mineral wool or other non-combustible material

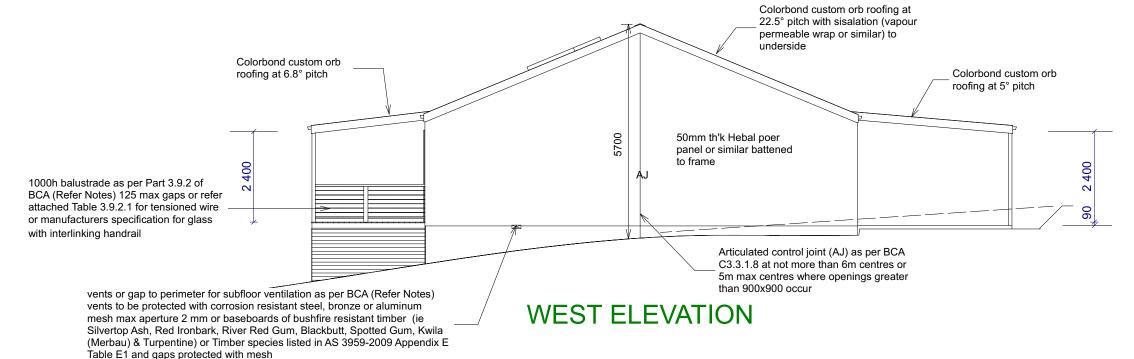
Note:- Eave gutters to be provided with overflow provisions along the entire length Refer AS/NZS 3500.3:2015 Plumbing and drainage Part 3: Stormwater drainage Appendix G. ie High front gutters to be installed with a spacer to achieve 10mm gap between fascia and gutter, or be slotted & be provided with a 3mm gap spacer or be provided with flashing

Note:- Windows to be flashed in accordance with BCA Vol 2, Part 3.5.4.6 to be fixed 25mm min under cladding & to extend over ends and edges of the framing of the opening



AWS or similar tested window system must be used compliant with AS1530.8.1 2007, operable portion of the window must be screened internally or externally with metal screens with an aperture of 2mm made from corrosion resistant steel, bronze or aluminum

- The following deem-to-satisfy approach can be used
- All openings must be screened internally or externally with metal screens with an aperture of 2mm made from corrosion resistant steel, bronze or aluminium.
- Where glazing is less than 400mm from the ground or other structures (decks etc) and less than 18 degrees to the horizontal, Grade A safety glass minimum 4mm must be used.
- If windows incorporate glazing within 400mm to the ground, they must be manufactured from:
- a. Bushfire resistant timber (Appendix F).
- b. Timber species as listed in Appendix E.
- c. Metal / Aluminium.
- d. uPVC with reinforced corrosion resistant steel.
- Externally fitted hardware that supports the sash in its function must be metal.



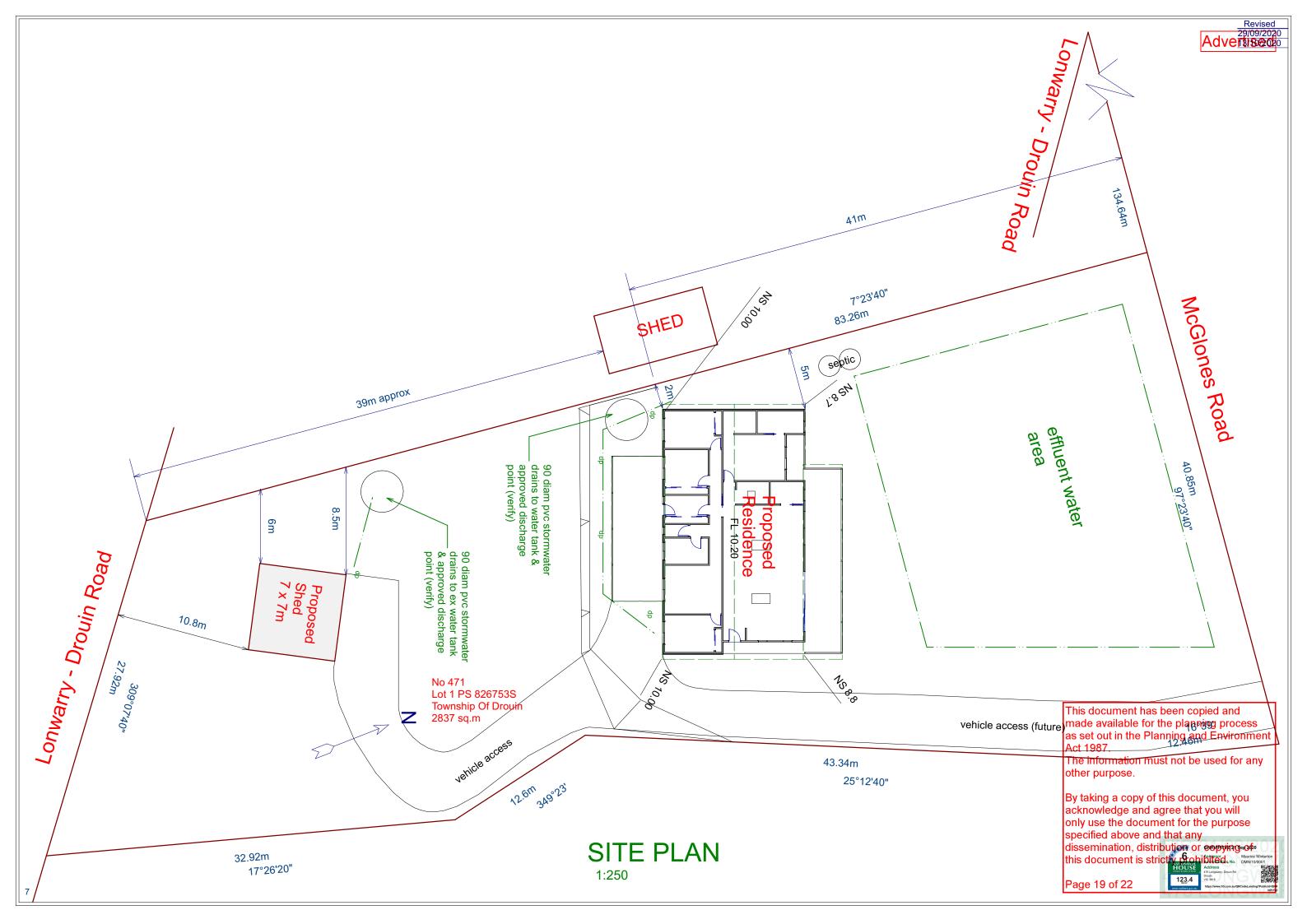
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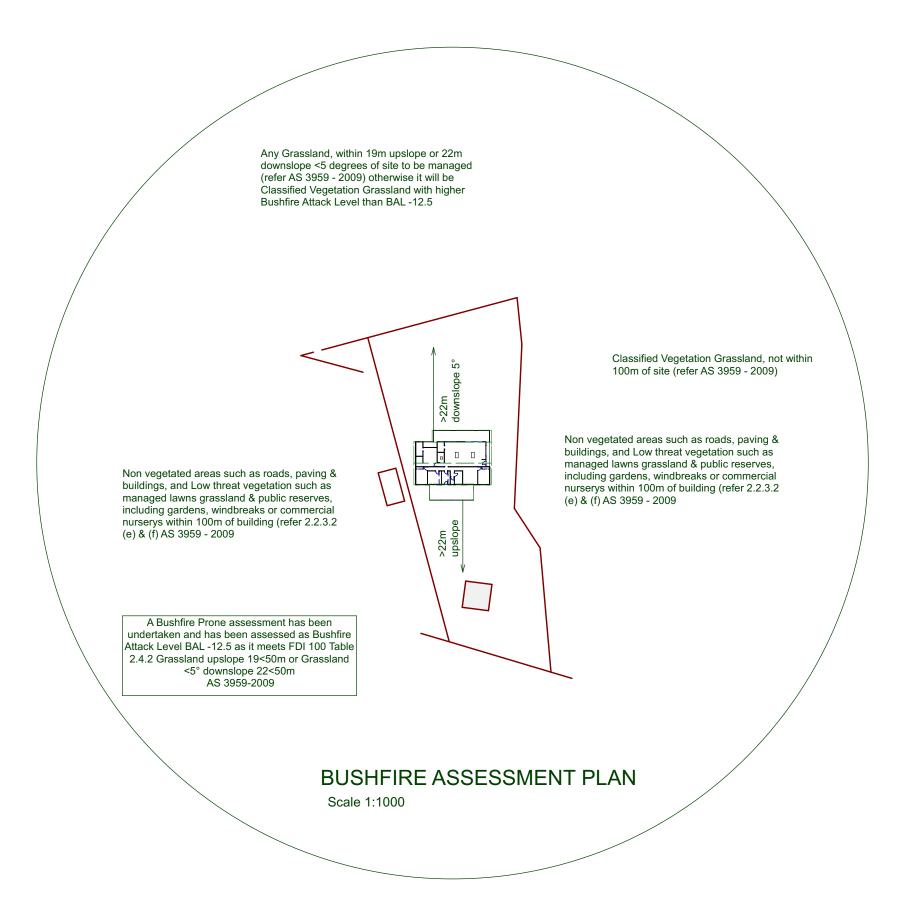
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Page 18 of 22

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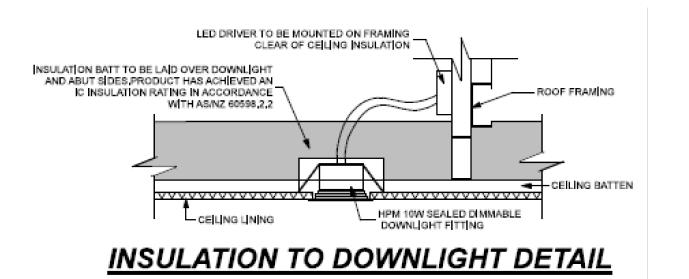
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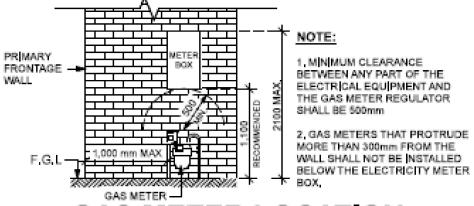
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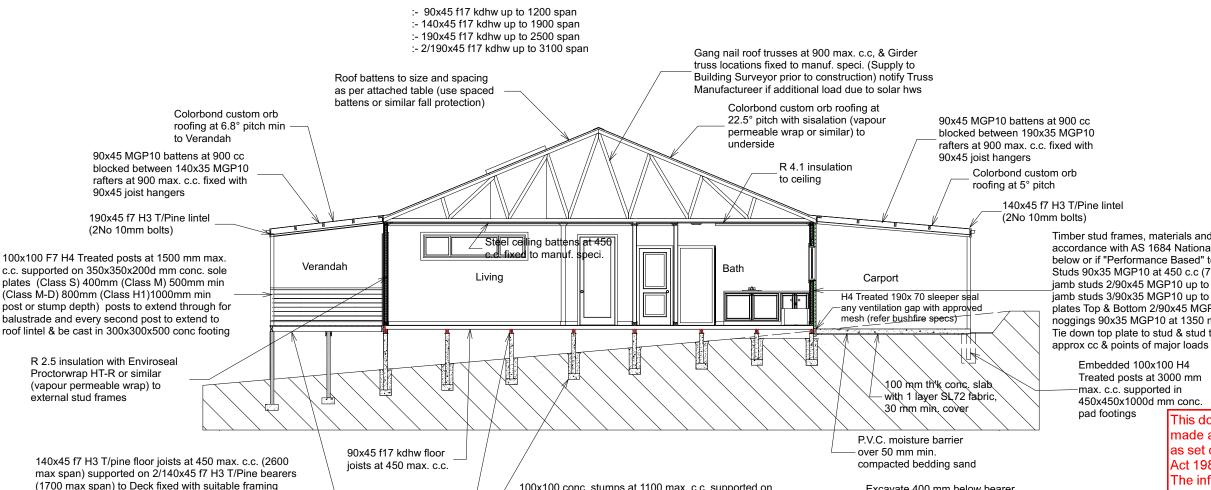






GAS METER LOCATION N.T.S

Timber Lintel size as follows for RLW 7500 max:-



TYPICAL SECTIONAL ELEVATION

2/90x35 mm F17 kdhw or 90x60

LVL bearers at 1800 max. c.c.

100x100 conc. stumps at 1100 max. c.c. supported on

(Class M-D) 800mm (Class H1)1000mm min stump depth

300x300x150 d conc. sole plates to loadbearing walls (Layed

as per A.S. 1684) (Class S) 400mm min (Class M) 500mm min

Timber stud frames, materials and fixing methods are to be in accordance with AS 1684 National Timber Framing Code 2010 as below or if "Performance Based" to Manufacturers details Studs 90x35 MGP10 at 450 c.c (7500 RLW max) jamb studs 2/90x45 MGP10 up to 2900 span Sheet (7500 RLW max) jamb studs 3/90x35 MGP10 up to 3550 span Sheet (7500 RLW max) plates Top & Bottom 2/90x45 MGP10 (7500 sheet RLW max) noggings 90x35 MGP10 at 1350 max. c.c. Tie down top plate to stud & stud to bearer/bottom plate at 900

Embedded 100x100 H4 Treated posts at 3000 mm max. c.c. supported in 450x450x1000d mm conc

pad footings

Excavate 400 mm below bearer

within 2000 mm of external walls

to provide access for anti-termite

inspection, provided approved

ant caps

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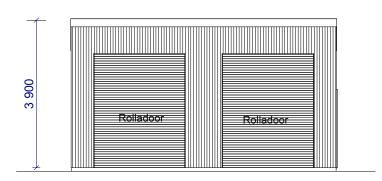
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Page 21 of 22

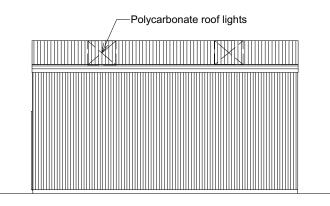
brackets (bearer members to be suitably laminated

block mid span in accordance with AS 1684)

together or fixed either side of support post with a spacer

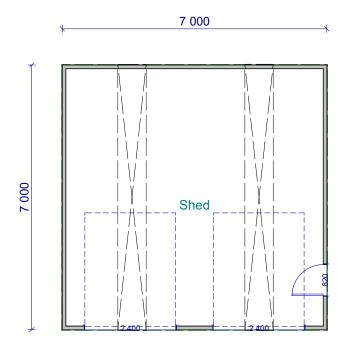


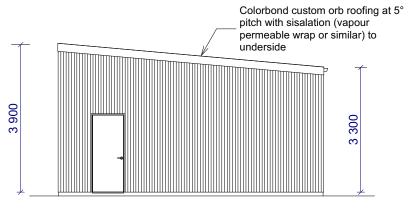
FRONT ELEVATION NORTH



REAR ELEVATION

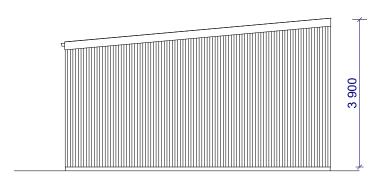
SOUTH





SIDE ELEVATION

EAST



SIDE ELEVATION

WEST

All Colourbond Construction

"Shale Grey"

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