

NOTICE OF PROPOSED DEVELOPMENT

Notice is hereby given that an application has been made for planning approval for the following development:

SITE: 4 Richards Avenue, Dodges Ferry

PROPOSED DEVELOPMENT: ADDITIONS & ALTERATIONS TO DWELLING -RETROSPECTIVE

The relevant plans and documents can be inspected at the Council Offices at 47 Cole Street, Sorell during normal office hours, or the plans may be viewed on Council's website at <u>www.sorell.tas.gov.au</u> until **Monday 5th August 2024**.

Any person may make representation in relation to the proposal by letter or electronic mail (<u>sorell.council@sorell.tas.gov.au</u>) addressed to the General Manager. Representations must be received no later than **Monday 5th August 2024**.

APPLICANT: J M Moore

 APPLICATION NO:
 DA 2024 / 99 - 1

 DATE:
 18 July 2024





100 m

Disclaimer: This map is a representation of the information currently held by Sorell Council. While every effort has been made to ensure the accuracy of the product, Council accepts no responsibility for any errors or omissions. Any feedback on omissions or errors would be appreciated.

Sorell Council

Development Application: Development Application - 4 Richards Avenue, Dodges Ferry.pdf Plans Reference:P1 Date Received:13/05/2024

Part 8: Please note that Part B of this form is publicly exhibited.

Full description DWELLING Development: Large or complex proposals should be described in a letter or planning report. Design and construction cost of proposal: \$ 120,000 is all, or some the work already constructed: No: 🗆 Yes: 🔽 Street address: 4 RICHARDS AVENUE Suburb: DODGES FERRY Postcode: 7173 Certificate of Title(s) Volume: 845 70 Folio: 36 DWELLING Name(a) JASON MOORE. is the Property on the Tasmanian Heritage No: 🗹 Yes: 🗆 If yes, please provide written advice from Heritage Tasmania Is the proposal to be carried out in more No: Yes: If yes, please clearly describe in plans than one stage? If yes, please complete the Additional Have any potentially contaminating uses No: 🗹 Yes: 🗆 been undertaken on the site? Information for Non-Residential Use If yes, please ensure plans clearly show Is any vegetation proposed to be removed? No: V Yes: area to be impacted Does the proposal involve land administered or owned by either the Crown No: 🗹 Yes: 🗆 If yes, please complete the Council or or Council? Crown land section on page 3 If a new or upgraded vehicular crossing is required from Council to the front boundary please complete the Vehicular Crossing (and Associated Works) application form https://www.sorell.tas.gov.au/services/engineering/

🕒 (03) 6269 0000

🕲 sorell.council@sorell.tas.gov.au

♀ 47 Cole Street Sorell TAS 7172 🔘 PO Box 126 Sorell TAS 7172 🕜 www.sorell tas.gov.a

Sorell Council

Development Application: Development Application - 4 Richards Avenue, Dodge Ferry.pdf Plans Reference:P1 Date Received:13/05/2024

Part B continued: Please note that Part B of this form is publicly exhibited

Declarations and acknowledgements

- I/we confirm that the application does not contradict any easement, covenant or restriction specified in the Certificate of Title, Schedule of Easements or Part 5 Agreement for the land.
- I/we consent to Council employees or consultants entering the site and have arranged permission and/or
 access for Council's representatives to enter the land at any time during normal business hours.
- I/we authorise the provision of a copy of any documents relating to this application to any person for the purposes of assessment or public consultation and have permission of the copyright owner for such copies.
- I/we declare that, in accordance with s52(1) of the Land Use Planning and Approvals Act 1993, that I have
 notified the owner(s) of the intention to make this application.
- I/we declare that the information in this application is true and correct.

Details of how the Council manages personal information and how you can request access or corrections to it is outlined in Council's Privacy Policy available on the Council website.

- I/we acknowledge that the documentation submitted in support of my application will become a public record held by Council and may be reproduced by Council in both electronic and hard copy format in order to facilitate the assessment process, for display purposes during public exhibition, and to fulfil its statutory obligations. I further acknowledge that following determination of my application, Council will store documentation relating to my application in electronic format only.
- Where the General Manager's consent is also required under s.14 of the Urban Drainage Act 2013, by making this application I/we also apply for that consent.

Applicant Signature:

Date: 9-5-24.

Chown or General Manager Land Owner Consent

If the land that is the subject of this application is owned or administered by either the Crown or Sorell Council, the consent of the relevant Minister or the Council General Manager whichever is applicable, must be included here. This consent should be completed and signed by either the General Manager, the Minister, or a delegate (as specified in s52 (1D-1G) of the Land Use Planning and Approvals Act 1993).

Please note:

- If General Manager consent if required, please first complete the General Manager consent application form available on our website www.sorell.tas.gov.au
- If the application involves Crown land you will also need a letter of consent.

Signature: .

 Any consent is for the purposes of making this application only and is not consent to undertaken work or take any other action with respect to the proposed use or development.

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오 47 Cole Street Sorell TAS 7172 🖸 PO Box 126 Sorell TAS 7172 🕘 www.sorell.tas.gov.au

SITE INFORMATION		
LAND TITLE REFERENCE	CT 84570/36	
TERRAIN CATEGORY	TC2.5	TERRAIN WITH A FEW OBSTACLES
WIND CLASSIFICATION	N3	
SHIELDING CLASSIFICATION	PS	PARTIAL SHIELDING
SOIL CLASSIFICATION	Μ	
CLIMATE ZONE	7	www.abcb.gov.au map
BAL LEVEL	BAL LOW	AS PER BUSHFIRE REPORT
CORROSION ENVIRONMENT	MODERATE	FOR STEEL SUBJECT TO THE INFLUENCE OF SALT WATER, BREAKING SURF OR HEAVY INDUSTRIAL AREAS, REFER TO BCA SECTION 3.4.2.2 & BCA TABLE 3.4.4.2. CLADDING AND FIXINGS TO MANUFACTURERS RECOMMENDATIONS.
OTHER HAZARDS	N/A	HIGH WIND, EARTHQUAKE, FLOODING, LANDSLIP , DISPERSIVE SOILS, SAND DUNES, MINE SUBSIDENCE, SNOW AND ICE OR OTHER RELEVANT FACTORS.



AREA SCHEDULE

SITE AREA	: 741m²
FLOOR AREA : RESIDENCE	: 98.1m²
FLOOR AREA : DECK	: 27.4m²
FLOOR AREA : GARAGE	: 38.1m²

A	GARAGE PLANS ADDED		4 RICHARDS AVENUE	CHRISTOPHER.G.KEAN	CLIENT: J MOORE	ADDRESS: 4 RICHARDS AVENUE DODGES	DRAWI
REV.	AMENDMENT	DATE	DODGES FERRY	CC17176 PH:0417 534 776		FERRY	

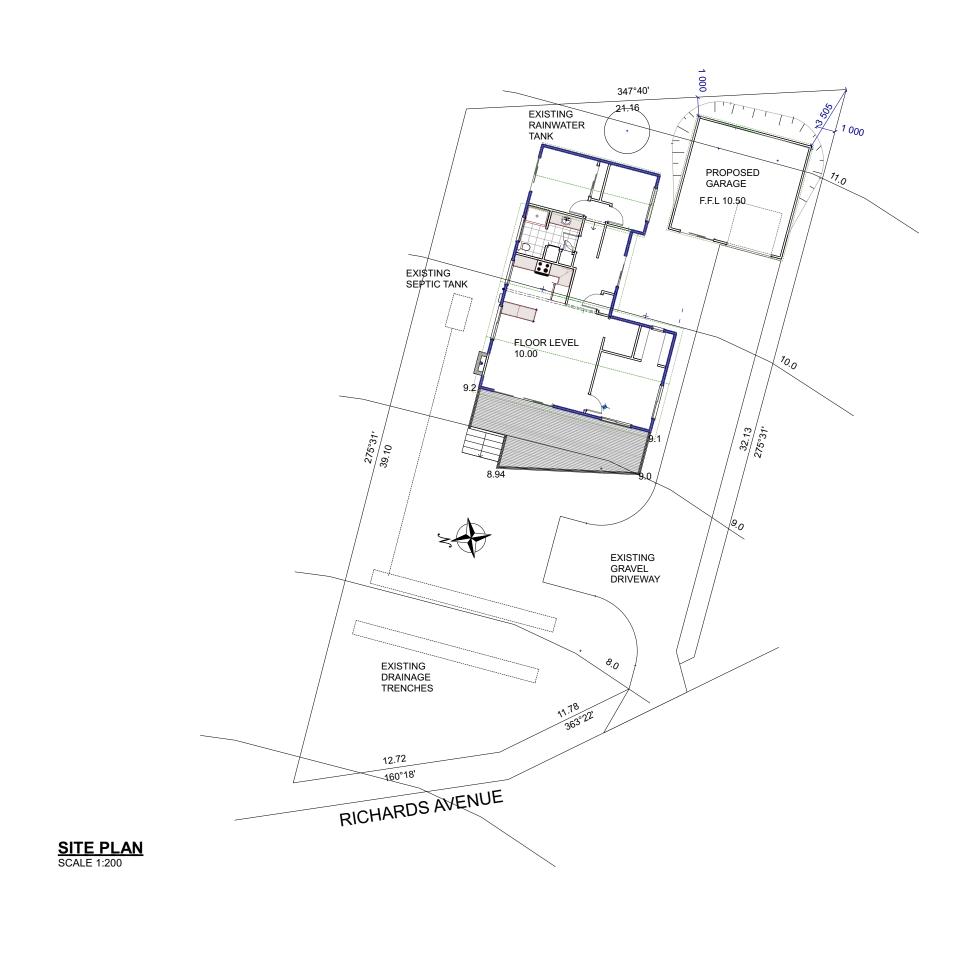
DRAWING INDEX

- A01 COVER SHEET
- A02 SITE PLAN
- A03 FLOOR PLAN
- A04 ELEVATIONS
- A05 SECTION A-A
- A06 REFLECTED CEILING PLAN
- A07 WINDOW SCHEDULE
- A08 WATERPROOFING
- A09 LIGHTING CALCULATOR
- A010 GARAGE PLANS AND ELEVATIONS
- A011 GARAGE SECTION B-B

Sorell Council

Development Application: Response to Request for Information - 4 Richards Avenue, Dodges Ferry - P4.pdf Plans Reference: P4 Date Received: 11/07/2024

DRAWING TITLE COVER SHEET	Scale:	NTS	Date: 15/03/2024
COVER SHEET	Project #		
		010324	SHEET #A01



1								
					BUILDING DESIGNER	CLIENT:	ADDRESS:	DRAWI
	А	GARAGE PLANS ADDED + SETBACKS	22/06/24	4 RICHARDS AVENUE DODGES FERRY	CHRISTOPHER.G.KEAN CC17176	J MOORE	4 RICHARDS AVENUE DODGES	SITE
	REV.	AMENDMENT	DATE		PH:0417 534 776		FERRY	

NOTES & LEGEND

SOIL AND WATER

MANAGEMENT STRATEGIES DOWNPIPES TO BE CONNECTED INTO RAINWATER STORAGE TANK AS SOON AS ROOF IS INSTALLED

INSTALL AG DRAIN TO CUT AREA PRIOR TO FOOTING EXCAVATION.

DENOTES 100mm SEWER

----- DENOTES 90mm STORMWATER

EXCAVATED MATERIAL TO BE PLACES UPSIDE OF AG DRAIN. TO BE REMOVED WHEN BUILDING WORKS ARE COMPLETE AND USED AS FILL ON SITE FOR ANY LOW POINTS. INSTALL A SEDIMENT FENCE ON DOWNSLOPE OF MATERIAL.

CONSTRUCTION VEHICLES TO BE PARKED ON THE STREET OR THE DRIVEWAY ONCE GRAVEL IS COMPACTED, TO PREVENT TRANSFERRING DEBRIS ONT CHAFFEYS DRIVE.

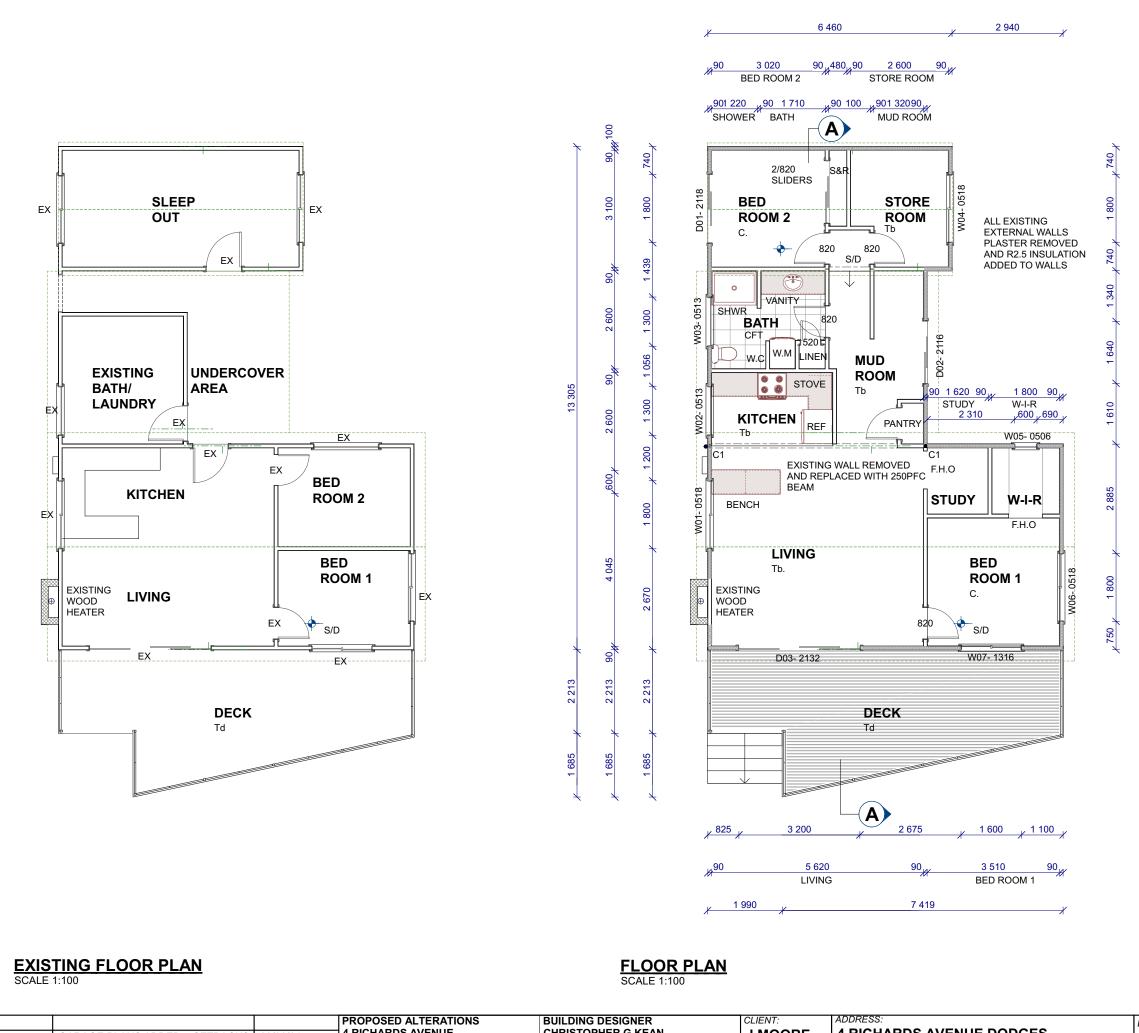
SOIL AND WATER MANAGEMENT STRATEGIES (SECTION 121 OF THE BUILDING ACT)

IF EXCAVATION IS TO A LEVEL BELOW THAT OF THE ADJOINING OWNERS FOOTING, ALONG THE TITLE BOUNDARY OR WITHIN 3 METRES OF A BUILDING BELONGING TO AN ADJOINING OWNER, THE BUILDER MUST (AS A MINIMUM) PROVIDE AND MAINTAIN A GUARD TO SUPERVISE THE EVCAVATION. ADJOINING OWNER TO BE NOTIFIED USING FORM 6(BUILDING AND PROTECTION WORK NOTICE) BY THE BUILDING SURVEYOR

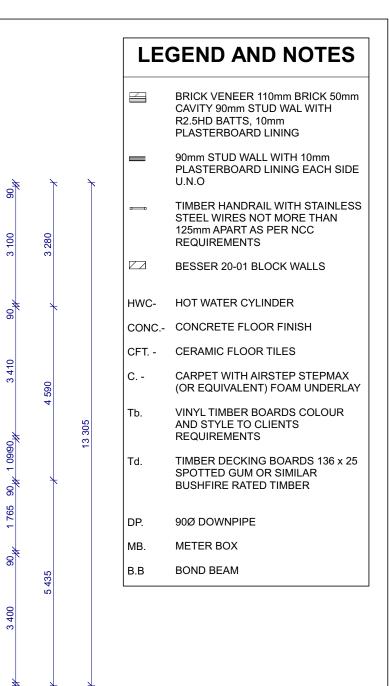
Sorell Council

Development Application: Response to Request for Information - 4 Richards Avenue, Dodges Ferry.pdf Plans Reference: P3 Date Received: 04/07/2024

WING TITLE	Scale:	1:200	Date: 15/03/2024
	Project #		
		010324	SHEET #A02



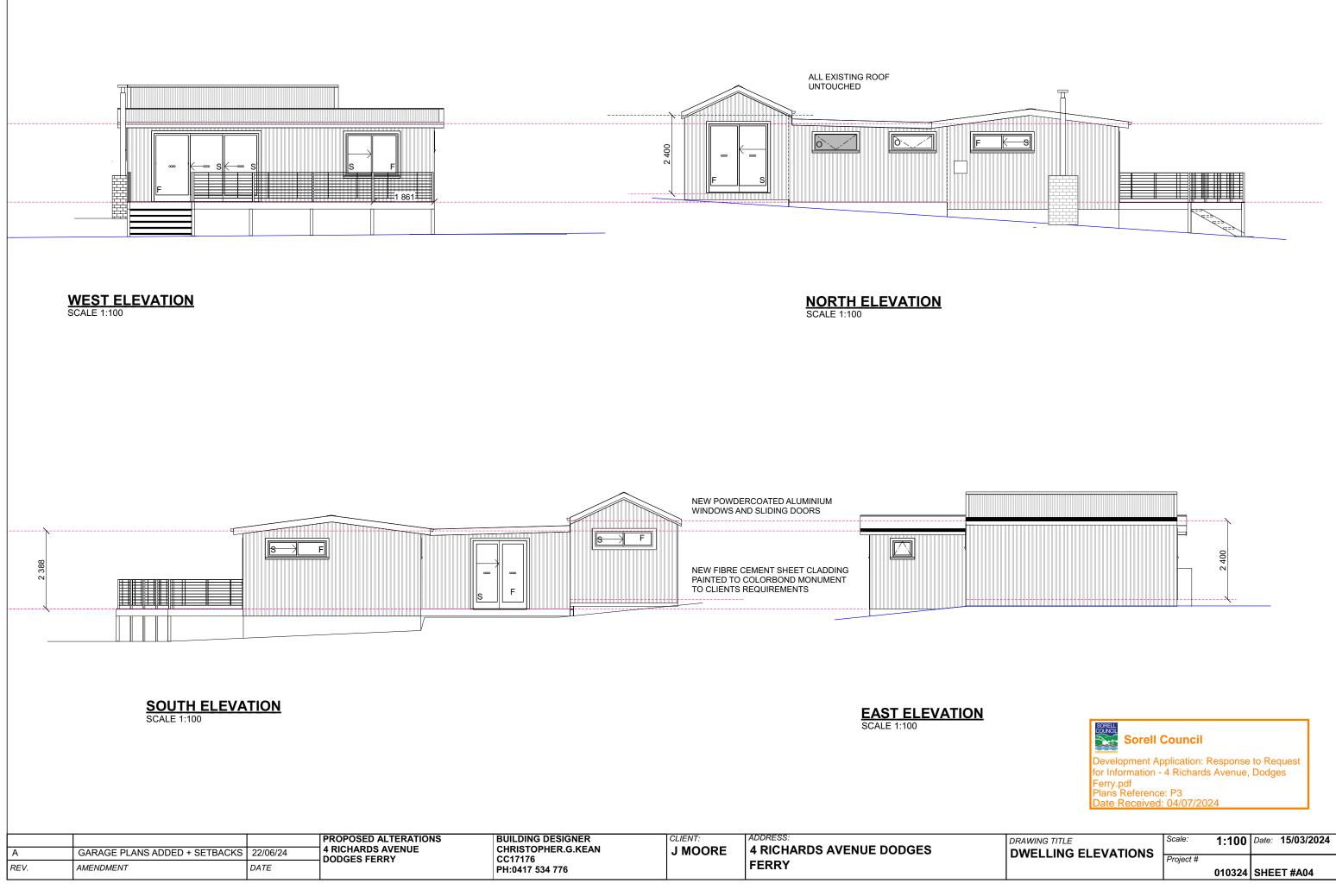
				PROPOSED ALTERATIONS	BUILDING DESIGNER	CLIENT:	ADDRESS:	DRAW
Γ	A	GARAGE PLANS ADDED + SETBACKS	22/06/24	4 RICHARDS AVENUE DODGES FERRY	CHRISTOPHER.G.KEAN CC17176	J MOORE	4 RICHARDS AVENUE DODGES	FLO
	REV.	AMENDMENT	DATE	DODGES FERRI	PH:0417 534 776		FERRY	



Sorell Council		
Development Application: Res for Information - 4 Richards Av Ferry.pdf Plans Reference: P3 Date Received: 04/07/2024		
DRAWING TITLE FLOOR PLAN	Scale: 1:100	Date: 15/03/2024
	D ' ()	

303

	010324	SHEET #A03
Project #		



Sorell Council
Development Application: Response to Request for Information - 4 Richards Avenue, Dodges Ferry.pdf Plans Reference: P3 Date Received: 04/07/2024

AWING TITLE	Scale:	1:100	Date: 15/03/2024
WELLING ELEVATIONS	Project #		
		010324	SHEET #A04

EGEND & NOTES	SARKING							
A SEAL TO RESTRICT AIR INFILTRATION MUST BE FITTED TO EACH EDGE OF AN EXTERNAL DOOR AND OPENABLE WINDOWS (INCLUDING INTERNAL GARAGE DOOR)(A WINDOW COMPLYING WITH THE MAXIMUM AIR NFILTRATION RATES SPECIFIED IN AS 2047 NEED NOT	VAPOUR PERMEABLE WALL WRAP INS PER MANUFACTURERS INSTRUCTION VAPOUR PERMEABLE ROOF SARKING	IS G INSTALLED						
COMPLY WITH THE ABOVE)	AS PER MANUFACTURERS INSTRUCT SPECIFIC FOR DIFFERENT BUILDINGS							
A SEAL FOR THE BOTTOM EDGE OF AN EXTERNAL SWING DOOR MUST BE A DRAFT PROTECTION DEVISE RAVEN OR EQUIVALENT) . OTHER EDGES OF AN EXTERNAL SWING DOOR OR THE EDGES OF AN OPENABLE WINDOW MAY BE A FOAM OR RUBBER COMPRESSIBLE SRTIP.	CONDENSATION REFERENCE SHOULD BE MADE TO TH CONDENSATION IN BUILDINGS HANDE CONDENSATION IN BUILDINGS TASMA DESIGNERS GUIDE	BOOK 2014 AND						
ROOF, EXTERNAL WALLS AND OPENINGS SUCH AS DOOR AND WINDOW FRAMES MUST BE CONSTRUCTED	INSULATION REQUIREMENTS EXTERNAL WALLS :	R2.8 REQUIRED						
TO MINIMISE AIR LEAKS IE: ENCLOSED BY INTERNAL LINING SYSTEMS THAT ARE CLOSE FITTING AT THE CEILING, WALL AND FLOOR IUNCTIONS	REFLECTIVE SARKING R2.0 WALL BATTS	R0.43 R2.5 R2.93 ACHIEVED						
SEALED BY CAULKING, SKIRTING, ARCHITRAVES CORNICE OR THE LIKE	ROOF & CEILING BCA VALUE FOR PITCHED ROOF INSULATED REFLECTIVE SARKING R4.0 BATTS ON TOP OF CEILING	R4.6 REQUIRED R0.21 R1.59 R5.0 R6.8ACHIEVED						
			SISTING BOX GUTTER					
OOP CONCRETE SLAB	EXISTING TIMBER R FRAMING AND ROOF SHE	ROOF	COLUMNS BOLTED TO BOTTOM PLATE	90 x 45 CEILING JOISTS 450 CENTRES 10mm PLASTER TO CEILINGS AND WALLS 00 7 CHEN BENCH				EXISTING TIMBER AND HANDRAIL
	FRAMING AND ROOF SHE		250 PFC BEAM TO NEW OPENING ON 89 x 89 x 5.0 SHS COLUMNS COLUMNS BOLTED TO BOTTOM PLATE	90 x 45 CEILING JOISTS 450 CENTRES 10mm PLASTER TO CEILINGS AND WALLS 84 N CHEN BENCH				
EXISTING CONCRETE SLAB	FRAMING AND ROOF SHE		COLUMNS BOLTED TO BOTTOM PLATE	90 x 45 CEILING JOISTS 450 CENTRES 10mm PLASTER TO CEILINGS AND WALLS 84 N CHEN BENCH				
	FRAMING AND ROOF SHE		COLUMNS BOLTED TO BOTTOM PLATE	90 x 45 CEILING JOISTS 450 CENTRES 10mm PLASTER TO CEILINGS AND WALLS 8 CHEN BENCH				
EXISTING CONCRETE SLAB	FRAMING AND ROOF SHE	ETS ETS ESLAB ESLAB	COLUMNS BOLTED TO BOTTOM PLATE	90 x 45 CEILING JOISTS 450 CENTRES 10mm PLASTER TO CEILINGS AND WALLS 08 70 CHEN BENCH	WITH COU STAN	WORK SHALL BE IN H THE BUILDING CC INCIL BY-LAWS, RE NDARDS AND CURF NDARDS CODES OF	DDE OF AUSTRAL LEVANT AUSTRA RENT WORKPLAC	AND HANDRAIL
EXISTING CONCRETE SLAB	FRAMING AND ROOF SHE	ETS ETS ESLAB ESLAB	COLUMNS BOLTED TO COLUMNS BOLTED TO BOTTOM PLATE EXISTING TIMBER F FLOOR Sorell Council ppment Application: Response imation - 4 Richards Avenue of Reference: P3 Received: 04/07/2024 CLIENT:	90 x 45 CEILING JOISTS 450 CENTRES 10mm PLASTER TO CEILINGS AND WALLS 08 70 CHEN BENCH	WITH COU STAN	H THE BUILDING CC INCIL BY-LAWS, REI NDARDS AND CURF NDARDS CODES OF	DDE OF AUSTRAL LEVANT AUSTRA RENT WORKPLAC	AND HANDRAIL

					Image: Section State Image: Section State Image: Section State Section State	se to Request ie, Dodges
	I	PROPOSED ALTERATIONS	BUILDING DESIGNER	CLIENT:	ADDRESS:	
A GARAGE PLANS ADD REV. AMENDMENT	ED + SETBACKS 22/06/24 DATE	4 RICHARDS AVENUE DODGES FERRY	CHRISTOPHER.G.KEAN CC17176 PH:0417 534 776	J MOORE	4 RICHARDS AVENUE DODGES FERRY	DRAWI REFI PLAI

LEGE	ND & NOTES						
DIMMER SWITCHES TO BE INSTALLED IN BEDROOMS, LIVING AND DINING AREAS.							
EXTERNAL LIGHTS MUST BE CONTROLLED BY A LIGHT SENSOR OR HAVE AN AVERAGE LIGHT SOURCE EFFICACY OF NOT LESS THAN 40 LUMENS/W.							
	THROOM FANS TO BE FITTED WITH BACKDRAUGHT RS/SHUTTERS.						
	PB - PLASTERBOARD LINING AT 2400 AFL						
	CS - 4.5mm CEMENT SHEET EAVES LINING WITH PROPRIERT JOINING STRIPS						
Ø	D.L - RECESSED LED DOWNLIGHT (11W)						
Ø	B- SURFACE MOUNTED BATTEN LIGHT FITTING WITH 11W LED GLOBES						
	F.L- SURFACE MOUNTED 1 x 28W FLUORESCENT FITTING						
-	D.L.S - CLIPSAL 'SUNSET SWITCH' DAYLIGHT SENSOR						
\mathbf{b}	L.S- LIGHT SWITCH						
)	DIM- DIMMER SWITCH						
$\bigotimes_{\diamondsuit}$	3 in 1- COMBINATION FAN, LIGHT AND HEAT LAMP UNIT. 4 x 275W HEAT LAMPS 1 x 15W FLUORESCENT GLOBE						
	SA - SMOKE ALARM,HARD WIRED WITH BATTERY BACK UPTO AS3786 AND PART 3.7.2 OF THE CURRENT BCA. ALL SMOKE ALARMS TO BE INTERCONNECTED						
	LED UP/DOWN EXTERIOR WALL LIGHT (12W) MOUNTED AT 1800 AFL						

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WING TITLE	Scale:	1:100	Date: 15/03/2024
	Project #		
AN		010324	SHEET #A06

No.	WINDOW SIZE	SETOUT	OPERATION	OPENING SIZE	GLASS VALUES	GLASS TYPE	FRAME	ORIENTATION
W01		SILL @ 1600 HEAD @ 2100	AWNING	0.45m²	U-VALUE - 3.9 SHGC - 0.58	CLEAR DOUBLE GLAZING	ALUMINIUM FRAME	NORTH
W02		SILL @ 1600 HEAD @ 2100	AWNING	0.32m²	U-VALUE - 3.9 SHGC - 0.58	CLEAR DOUBLE GLAZING	ALUMINIUM FRAME	NORTH
W03		SILL @ 1600 HEAD @ 2100	AWNING	0.32m²	U-VALUE - 3.9 SHGC - 0.58	WHITE TRANSLUCENT DOUBLE GLAZING	ALUMINIUM FRAME	NORTH
W04	500 H x 1800W	SILL @ 1600 HEAD @ 2100	AWNING	0.45m²	U-VALUE - 3.9 SHGC - 0.58	CLEAR DOUBLE GLAZING	ALUMINIUM FRAME	SOUTH
W05	500 H x 600 W	SILL @ 1600 HEAD @ 2100	AWNING	0.30m²	U-VALUE - 3.9 SHGC - 0.58	CLEAR DOUBLE GLAZING	ALUMINIUM FRAME	EAST
W06	500 H x 1800 W	SILL @ 9900 HEAD @ 2100	AWNING	0.45m²	U-VALUE - 3.9 SHGC - 0.58	CLEAR DOUBLE GLAZING	ALUMINIUM FRAME	SOUTH
W07	1300 H x 1600 W	SILL @ 800 HEAD @ 2100	AWNING	1.04m²	U-VALUE - 3.9 SHGC - 0.58	CLEAR DOUBLE GLAZING	ALUMINIUM FRAME	WEST

				1				
D01	2100 H x 1800 W	SILL @ FL HEAD @ 2100	SWING DOOR	1.89m²	U-VALUE - 4.1 SHGC - 0.61	CLEAR DOUBLE GLAZED GRADE A TOUGHENED LAMINATED SAFETY GLASS OUTER LAYER 5mm THICK	ALUMINIUM FRAME	NORTH
D02	2100 H x 1800 W	SILL @ FL HEAD @ 2100	SLIDING DOOR	1.89m²	U-VALUE - 4.1 SHGC - 0.61	CLEAR DOUBLE GLAZED GRADE A TOUGHENED LAMINATED SAFETY GLASS OUTER LAYER 5mm THICK	ALUMINIUM FRAME	SOUTH
D03	2100 H x 3200 W	SILL @ FL HEAD @ 2100	SWING DOOR	5.04m²	U-VALUE - 4.1 SHGC - 0.61	CLEAR DOUBLE GLAZED GRADE A TOUGHENED LAMINATED SAFETY GLASS OUTER LAYER 5mm THICK	ALUMINIUM FRAME	WEST

HEIGHT:

WINDOW RESTRAINED BY A DEVICE; OR SCREEN PROTECTING THE OPENING: AND C) HAVE A CHILD RESISTANT RELEASE MECHANISM IF THE SCREEN OR DEVICE IS ABLE TO BE REMOVED, UNLOCKED OR OVERRIDDEN.

ALL GLAZED WINDOWS & DOOR ASSEMBLIES IN EXTERNAL WALLS TO COMPLY WITH AS 2047. ALL OTHER GLAZING TO COMPLY WITH WITH AS 1288.

NATURAL LIGHT AND VENTILATION

PART 3.8.4 LIGHT MINIMUM 10% OF THE FLOOR AREA OF A HABITABLE ROOM REQUIRED (NATURAL LIGHT)

PART 3.8.4 LIGHT MINIMUM 5% OF THE FLOOR AREA OF A HABITABLE ROOM REQUIRED. (AN EXHUST FAN MAY BE USED FOR SANITARY COMPARTMENT. LAUNDRY OR BATHROOM PROVIDED CONTAMINATED AIR DISCHARGES DIRECTLY TO THE OUTSIDE OF THE BUILDING BY WAY

		13)				
ROOM	AREA	WINDOW No.	LIGHT REQUIRED	LIGHT ACHIEVED	VENTILATION REQUIRED	VENTILATION ACHIEVED
KITCHEN / DINING LIVING	35.8m²	W01,W02, SD03	3.6m ²	8.27m²	3.58m²	6.81m²
BED ROOM 1	11.8m²	W06,W07	1.08m²	2.98m²	0.59m²	1.49m²
BED ROOM 2	9.2m²	SD01	0.92m²	3.78m²	0.46m²	1.35m²

JNCIL			
	Sorell	Council	
10	OUTCH	oounch	

Development Application: Response to Request for Information - 4 Richards Avenue, Dodges Ferry.pdf Plans Reference: P3 Date Received: 04/07/2024

				BUILDING DESIGNER	OEIEITI.	ADDRESS:
А	GARAGE PLANS ADDED + SETBACKS	22/06/24	4 RICHARDS AVENUE	CHRISTOPHER.G.KEAN CC17176	•• • · · · =	4 RICHARDS AVENUE DODGES
REV.	AMENDMENT	DATE		PH:0417 534 776		FERRY

LEGEND & NOTES

REFER TO A4 AND A5 ELEVATIONS FOR WINDOW POSITIONS.

FLYSCREENS TO BE FITTED TO ALL OPENABLE WINDOWS AND DOORS.

REFER TO ENERGY ASSESSMENT FOR GLAZING U-VALUE AND SHGC REQUIREMENTS

GLAZING TYPES IN TASMANIA CAN BE ACCESSED AT www.wers.net.

SHOWER SCREENS

1800 HIGH SEMI FRAMELESS SHOWERSCREENS TO COMPLY WITH BCA TABLE 3.6.5 AND AS1288. MINIMUM 4mm THICK GRADE A TOUGHENED SAFETY GLASS, LABELLED TO COMPLY WITH INDUSTRY STANDARD

OPAQUE BANDS

WHERE GLAZED DOORS OR SIDE PANELS ARE CAPABLE OF BEING MISTAKEN FOR A DOORWAY OR OPENING, THE GLASS MUST BE MARKED TO MAKE IT EASILY VISIBLE AS FOLLOWS: -MARKING IN THE FORM OF AN OPAQUE BAND NOT LESS THAN 20mm IN

THE UPPER EDGE IS NOT LESS THAN 700mm ABOVE THE FLOOR; -THE LOWER EDGE IS NOT MORE THAN 1200 ABOVE THE FLOOR.

FLASHINGS TO WALL OPENINGS

ALL OPENINGS MUST BE ADEQUATELY FLASHED USING MATERIALS THAT COMPLY WITH AS/NZS 2904 REFER TO DRAWING A15 FOR WINDOW HEAD AND SILL DETAILS. FLASHING TO BE INSTALLED IN ACCORDANCE WITH THE GLAZING MANUFACTURERS SPECIFICATION FOR BRICK VENEER CONSTRUCTION.

PROTECTION OF OPENABLE WINDOWS

A WINDOW OPENING MUST BE PROVIDED PROTECTION, IF THE FLOR BELOW THE WINDOW IS 2m OR MORE ABOVE THE SURFACE BENEATH. PROTECT THE WINDOWS (IDENTIFIABLE IN THE TABLE BESIDE) BY ONE OF THE FOLLOWING METHODS;

A) A DEVICE CAPABLE OF RESTRING THE WINDOW OPENING; OR B) A SCREEN WITH SECURE FITTINGS.

THE DEVICE OR SCREEN MUST:

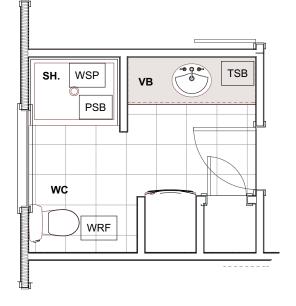
A) NOT PERMIT A 125mm SPHERE TO PASS THROUGH THE WINDOW OPENING OR SCREEN: AND

B) RESIST AN OUTWARD HORIZONTAL ACTION OF 250N AGAINST THE:

DRAWING TITLE GLAZING SCHEDULE	Scale:	NTS	Date: 15/03/2024
GLAZING SCHEDULL	Project #		
		010324	SHEET #A07

WATERPROOF MEMBRANE TO 40mm EITHER SIDE OF JUNCTIONS

1800 AFL



BATHROOM

CONCRETE FLOOR SCALE 1:50

WATER RESISTANT FINISH TO 1800 ABOVE FINISHED FLOOR LEVEL.

WATERPROOF MEMBRANE NOT REQUIRED BELOW PREFORMED SHOWER BASES. ALL JUNCTIONS AND PENETRATIONS STILL APPLY.

WATERPROOF TAP AND SPOUT PENETRATIONS.

WATERPROOF MEMBRANE TO 150mm ABOVE FLOOR AS A MINIMUM REQUIREMENT. RECOMMENDED TO EXTEND TO FULL HEIGHT OF SHOWER TILING.

1:60 TO 1:80 FALL TO WATERPROOF FLOOR WASTE PENETRATION.

WATERPROOF FLOOR (TIMBER)

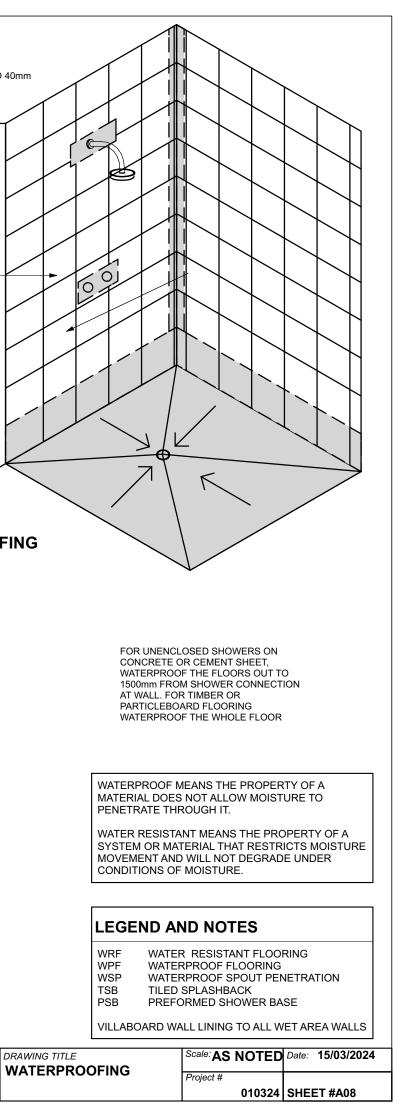


Development Application: Response to Request for Information - 4 Richards Avenue, Dodges Ferry.pdf Plans Reference: P3 Date Received: 04/07/2024

SHOWER WATERPROOFING

WET AREAS (TO COMPLY WITH BCA 3.8.1.2 AND AS 3740)

VESSELS OR AF		FLOORS AND HORIZONTAL SU	IRFACES	WALLS	WALL JUNCTIONS AND JOINTS	WALL/ FLOOR JUNCTIONS	PENETRATIONS
SHOWER AREA	(APPLIES TO ENSU	ITE AND BATHRO	ОМ				
WITH PREFORM SHOWER BASE	IED	N/A		CERAMIC TILES TO SHOWER WALLS 1800mm ABOVE FINISHED FLOOR LEVEL OF THE SHOWER	MEMBRANE 'M01'	MEMBRANE 'M01'	WATERPROOF TAP AND SPOUT PENETRATIONS IN VERTICAL SURFACES WITH 'WATREBAR' TAP PENETRATION FLANGE AND SILICONE
AREA OUTSIDE	SHOWER (APPLIES	TO ENSUITE ANI	D BATHROOM)				
CONCRETE FLO	-	WATER RESISTA THE ROOM. CERAMIC FLOOP		N/A	N/A	MEMBRANE 'M02'	N/A
AREA OUTSIDE	BATH (APPLIES TO	BATHROOM)					
CONCRETE		WATER RESISTA THE ROOM. CERAMIC FLOOP		A) 150mm MIN. HIGH CERAMIC TILE SPLASHBACK TO PERIMETER OF BATH B) CERAMIC TILE UPSTAND FROM FLOO LEVEL TO UNDERSIDE LIP OF BATH			WATERPROOF TAP AND SPOUT PENETRATIONS IN VERTICAL SURFACES WITH 'WATREBAR' TAP PENETRATION FLANGE AND SILICONE
OTHER AREAS							
LAUNDRY AND V	WC	CERAMIC FLOOP	R TILES	N/A	N/A	MEMBRANE 'M02' + CERAMIC TILE SKIRTING	
WALLS ADJOING BASIN OR LAUN)	N/A		150mm MIN. HIGH CERAMIC TILE SPLASHBACK FOR EXTENT OF VESSEL WHERE THE VESSEL IS WITHIN 75mm OF A WALL	WATERPROOF WALL JUNCTION WHERE VESSEL IS FIXED TO A WALL WITH SILICONE	N/A	WATERPROOF TAP AND SPOUT PENETRATIONS IN VERTICAL SURFACES WITH 'WATREBAR' TAP PENETRATION FLANGE AND SILICONE
MEMBRANE 'M0' MEMBRANE 'M02	1' DUNLOP(OR SIMIL 2' DUNLOP(OR SIMIL	LAR) SHOWER W. LAR) WATER BAS	ATERPROOFING ED ACRYLIC PO	G KIT COMPLETE WITH REINFORCING MA DLYURETHANE MEMBRANE APPLIED BY I	AT,PRIMER, NEUTRAL CURE SIL EITHER BRUSH OR ROLLER IN /	ICONE AND MEMBRANE T A CONSISTENT THICKNES	O MANUFACTURERS RECOMMENDATIONS S TO MANUFACTURERS RECOMMENDATIONS
						OLILITI.	
GAI	RAGE PLANS ADDE	D + SETBACKS	22/06/24		CHRISTOPHER.G.KEAN		4 RICHARDS AVENUE DODGES
EV. AME	ENDMENT	Ľ	DATE		H:0417 534 776		FERRY



Main Menu

LIGHTING CALCULATOR FOR USE WITH J6.2(a) VOLUME ONE AND 3.12.5.5 VOLUME TWO (First issued with NCC 2014)

Building name/description			Cla	ssification	
6 amundsen Crescent WARRANE				Class 1	
Number of rows preferred in table below	12	(as currently displayed)		Advisory Note	Separate aggregate allowance cases; for a verandah or balco % of Allowance Used' outcom

				Design Lamp		Adjustr	nent Fa	actor Or	ne	Adjustment Fac	tor Two	o (n/a fo	or Class 1)
ID	Description	Type of of the	Floor area of the space	or Illumination Power Load	Location	Adjustment Factor One Adjustment	Perce	ming entages % of full power	Design Lumen Depreciation Factor	Adjustment Factor Two Adjustment		nming entages % of full power	Design Lumen Depreciation Factor
1	KITCHEN	KITCHEN	6.2 m²	11 W	Class 1 building								
2	LIVING	Living room	44.0 m²	22 W	Class 1 building	f)Manual dimming system	95%						
3	BATH	Bathroom	5.1 m²	15 W	Class 1 building								
4	BEDROOM 1	Bedroom	9.2 m²	11 W	Class 1 building	f)Manual dimming system	95%						
5	WC	Toilet	1.3 m ²	11 W	Class 1 building								
6	HALL	Corridor	3.8 m²	11 W	Class 10a building								
7	BEDROOM 2	Corridor	9.2 m²	22 W	Class 1 building	f)Manual dimming system	95%						
8	DECKS	Verandah or	16.7 m ²	12 W	Class 1 building	b)Motion detector							
9													
10													
11													
12													

95.4 m² 115 W Class 1 building

Class 10a building (associated with a Class 1 building,

IMPORTANT NOTICE AND DISCLAIMER IN RESPECT OF THE LIGHTING CALCULATOR

The Lighting Calculator has been developed by the ABCB to assist in developing a better understanding of lighting energy efficiency parameters. While the ABCB believes that the Lighting Calculator, if used correctly, will produce accurate results, the calculator is provided "as is" and without any representation or warranty of any kind, including that it is fit for any purpose or of merchantable quality, or functions as intended or at all. Your use of the Lighting Calculator is entirely at your own risk and the ABCB accepts no liability of any kind.

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Ferry.pdf Plans Reference: P3 Date Received: 04/07/2024

LIGHTING CALCULATOR

			PROPOSED ALTERATIONS		CLILINI.	ADDRESS:	DRAW
А	GARAGE PLANS ADDED + SETBACKS	1 ////00//24	4 RICHARDS AVENUE DODGES FERRY	CHRISTOPHER.G.KEAN CC17176	J MOORE	4 RICHARDS AVENUE DODGES	LIGH
REV.	AMENDMENT	DATE	DODOLOTENI	PH:0417 534 776		FERRY	

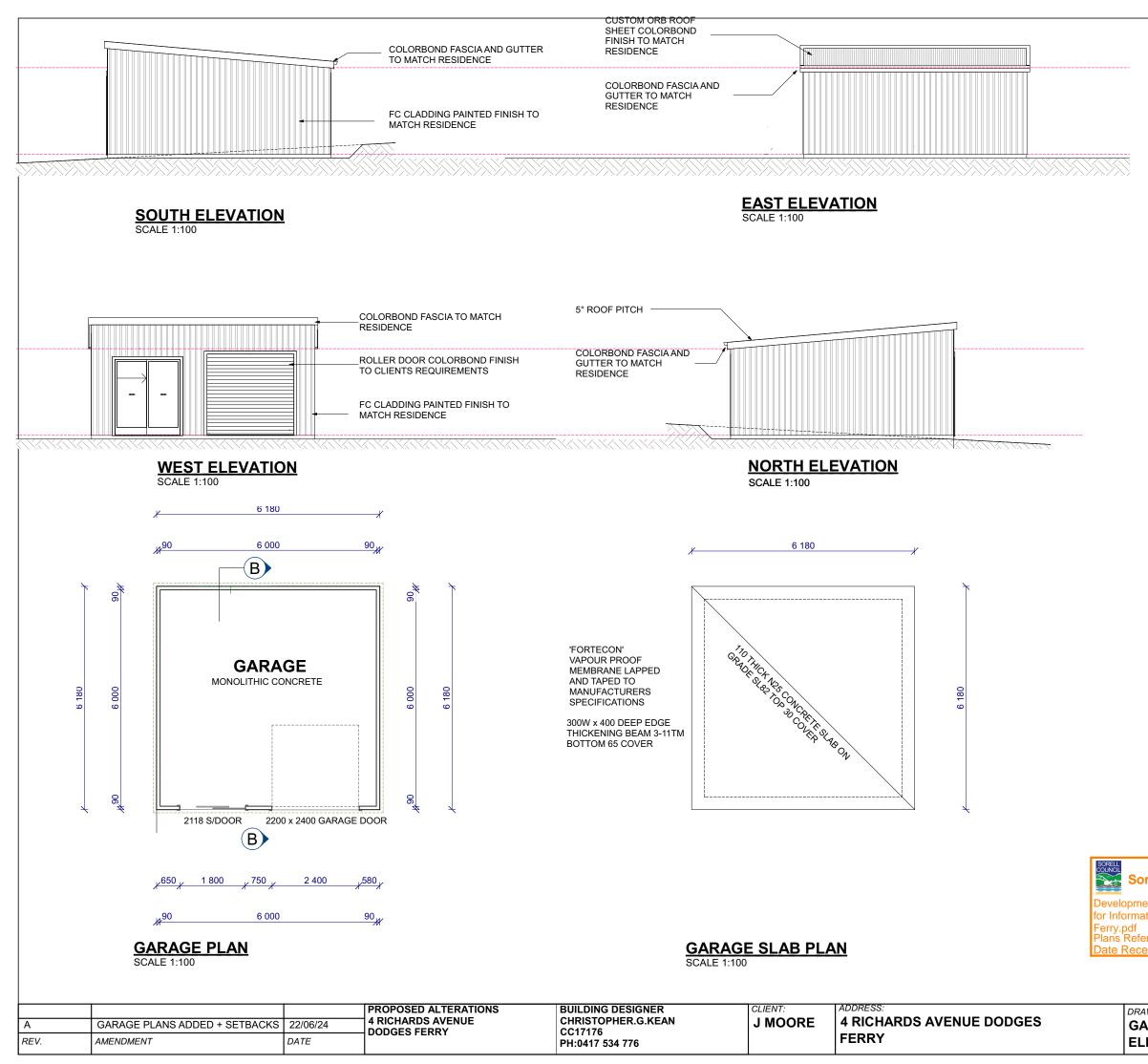
Help screer

es are calculated for Class 1, 2 or 4 eony; or for a Class 10 building. The mes refer to these aggregate

	OVERALL DESIGN PASSES								
	Lamp or Illum Den	System Share of							
	System Allowance	System Design	% of Aggregate Allowance Used						
	5.0 W/m ²	1.8 W/m ²	10% of 19%						
	5.9 W/m²	0.5 W/m²	3% of 19%						
	5.0 W/m ²	3.0 W/m ²	17% of 19%						
	5.9 W/m²	1.2 W/m²	7% of 19%						
	5.0 W/m ²	8.5 W/m²	47% of 19%						
	3.0 W/m ²	2.9 W/m ²	100% of 97%						
	5.9 W/m²	2.4 W/m²	13% of 19%						
	5.6 W/m ²	0.7 W/m ²	4% of 19%						
	Allowance	Design Average							
g	5.7 W/m ²	1.1 W/m ²							
1)	3.0 W/m ²	2.9 W/m ²							



	-		
AWING TITLE	Scale:	NTS	Date: 15/03/2024
GHTING CALCULATOR			
OTTING CALCULATOR	Project #		
		010324	SHEET #A09



LEGEND AND NOTES

S.F 1 -STRIP FOOTING 1 S.F 2-STRIP FOOTING 2 T.B1 - THICKENING BEAM 1 P.F1-PAD FOOTING 1 P.F2-PAD FOOTING 2 P.F3-PAD FOOTING 3

FOOTINGS SHALL BE FOUNDED ON APPROVED MATERIAL HAVING A BEARING CAPACITY OF 100 kPA

CONCRETE SLUMP : CONCRETE STRENGTH : AGGREGATE SIZE : FINISH : 80mm 25MPa 20mm STEEL TROWEL

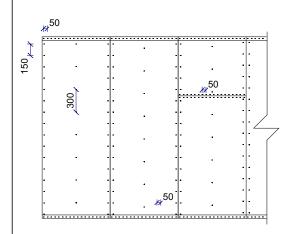
CLASS 'A' SITE MUST BE PROOF ROLLED / COMPACTED

Sorell Council

Development Application: Response to Request for Information - 4 Richards Avenue, Dodges

Ferry.pdf Plans Reference: P3 Date Received: 04/07/2024

WING TITLE	Scale:	1:100	Date: 15/03/2024
	Project #		
EVATIONS		010324	SHEET #A010



TYPE H(b) PLY BRACING (6.0kN/m)

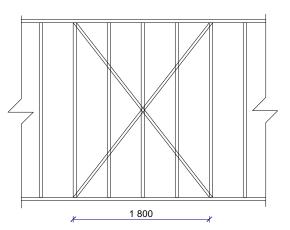
PLYWOOD SHALL BE NAILED TO FRAME USING 30 x 2.8mm GALV. FLAT HEAD NAILS AS SHOWN. PLYWOOD SHALL BE 4mm F27 HARDWOOD WITH STUDS AT 450mm CENTRES.

HORIZONTAL BUTT JOINTS ARE PERMITTED, PROVIDED NAILS FIXED TO NOGGINS AT 50mm CENTRES (FOR METHOD B)

A 13kN CAPACITY CONNECTION AT EACH END AND INTERMEDIATELY AT MAX. 1200mm CENTRES IS REQUIRED.

SHEATHED PANELS SHALL BE CONNECTED TO SUBFLOOR.

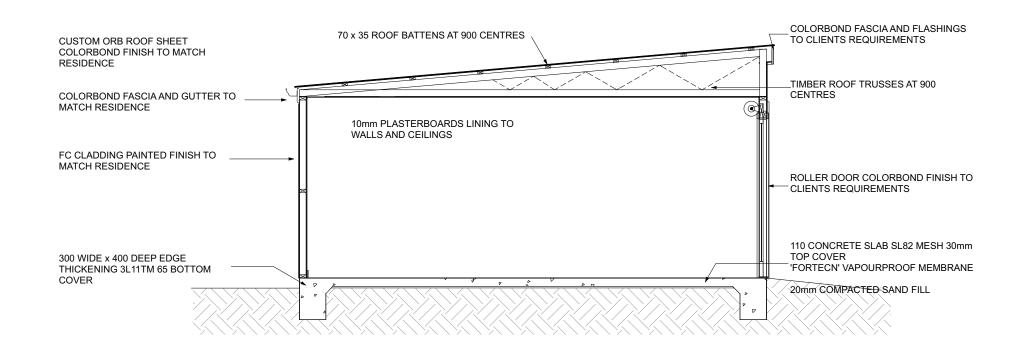
BOTTOM PLATE TO BE FIXED TO SLAB/TIMBER FLOOR FRAME AS PER 'SPECIFIC TIEDOWNS' TABLE ON DRAWING A07.



30 x 0.8mm GALV. METAL STRAPS LOOPED OVER PLATE AND FIXED TO STUD WITH 4/30 x 2.8mm GALV. FLAT HEAD NAILS TO EACH END IN 4 PLACES. 30 x 0.8mm (OR EQUIVALENT) TENSIONED GALV. METAL STRAPS NAILED TO PLATES WITH 4/30 x 2.8mm GALV. FLAT HEAD NAILS (OR EQUIVALENT) TO EACH END.

BOTTOM PLATE FIXED TO SLAB/TIMBER FLOOR FRAME AS PER 'SPECIFIC TIEDOWNS' TABLE ON DRAWING A07

TYPE (d) DOUBLE DIAGONAL TENSION METAL STRAP BRACES (3.0kN/m)



SECTION B-B SCALE 1:50



			PROPOSED ALTERATIONS	BUILDING DESIGNER	CLIENT:	ADDRESS:
А	GARAGE PLANS ADDED + SETBACKS	22/06/24	4 RICHARDS AVENUE DODGES FERRY	CHRISTOPHER.G.KEAN CC17176	J MOORE	4 RICHARDS AVENUE DODGES
REV.	 AMENDMENT	DATE		PH:0417 534 776		FERRY

LEGEND & NOTES

DS ROOF PITCH CEILING HEIGHT 2400

DOUBLE STUD 1.5° AND 2.5°

ROOF BATTENS TYPICALLY 70 x 35 DEEP MGP12 @ 900 CRS

ALL TIMBER CONSTRUCTION TO BE IN ACCORDANCE WITH AS1684.2 (RESIDENTIAL TIMBER FRAMED CONSTRUCTION) AND THE BCA LINTEL SCHEDULE

90 x45 F17 L1 140 x 45 F17 12 L3 170 x 35 F17

14 190 x 45 F17

WALL FRAMING

WALL FRAMING TO BE MIN. MGP10 RADIATA PINE COMMON STUDS STUDS IN WET AREAS 90 x 35 @ 450 CENTRES 90 x 45 @ 450 CENTRES NOGGINGS 90 x 35 OPEN STUDS 90 x 35 TOP & BOTTOM PLATES 90 x 45

BRACING

H(B) 1200 PLY BRACING AS PER 1684 TABLE 8.18h, GIVING 6kN/m 1200 AS INDICATED H(a) 1200 PLY BRACING AS PER 1684 TABLE 8.18h, GIVING 6kN/m 600 AS INDICATED DOUBLE TENSIONED METAL STRAP PER TABLE 8.18D, D2.4 GI<u>VING 3kN</u>/m 2.4M INDICATED

BRACING AND TIE DOWNS TO COMPLY WITH AS 1684.2 AND THE BCA

SPECIFIC TIE DOWNS

BOTTOM PLATE TO SLAB	CHEMICAL, EXPANSION OR FIRED PROPRIETRY FASTENERS TO MANUFACTURERS RECOMMENDATIONS OR 1/ M10 BOLT @ 1200 CENTRES MAX. GENERALLY				
BOTTOM PLATE TO FLOOR FRAME	2/90 x 3.05 NAILS THROUGH BOTTOM PLATES INTO EACH JOIST OR AT 600mm CENTRES MAX.				
TOP & BOTTOM PLATES TO STUDS	30 x 1.0mm G.I STRAP AT 1200 CENTRES MAX. 6/30 x 2.8mm NAILS EACH END OF STRAP				
LINTELS TO STUDS	1800mm SPAN MAX. 30 x 0.8mm G.I STRAP 4/ 30 X 2.8mm NAILS EACH END 6000mm SPAN MAX				
	2/30 x 0.8mm STRAPS 6/ 30 x 2.8mm NAILS EACH END				
ROOF TRUSSE TO TOP PLATES	30 x 0.8mm G.I STRAP 4/30 x 2.8mm NAILS EACH END OF STRAP OR 2 x FRAMING ANCHORS				
ROOF BATTENS TO TRUSSES	WITHIN 1200mm OF ANY EDGE : 2/75 x 3.05mm DEFORMED SHANK NAILS OR 75 LONG -No 14 TYPE 17 SCREW OR 1 FRAMING ANCHOR 4/2.8mm NAILS EACH LEG				
	GENERAL AREA: MORE THAN 1200mm FROM ANY EDGE 2/75 x 3.05mm DEFORMED SHANK NAILS @ 900 CENTRES EACH WAY				
REFER TO AS1684.4 ALL NAILS USED FOR FRAMING ANCHORS AND STRAPS SHALL BE CORROSION PROTECTED FLAT HEAD CONNECTOR NAILS.					

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DRAWING TITLE	Scale:	1:50	Date: 15/03/2024
GARAGE SECTION			
CARACE SECTION	Project #		
		010324	SHEET #A011