

Application for Planning Approval

Land Use Planning and Approvals Act 1993

APPLICATION NO.

DA2023/032

LOCATION OF AFFECTED AREA

41A GLEN LEA ROAD, PONTVILLE

DESCRIPTION OF DEVELOPMENT PROPOSAL

DWELLING

A COPY OF THE DEVELOPMENT APPLICATION MAY BE VIEWED AT www.brighton.tas.gov.au AND AT THE COUNCIL OFFICES, 1 TIVOLI ROAD, OLD BEACH, BETWEEN 8:15 A.M. AND 4:45 P.M., MONDAY TO FRIDAY OR VIA THE OR CODE BELOW. ANY PERSON MAY MAKE WRITTEN REPRESENTATIONS CONCERNING AN APPLICATION UNTIL 4:45 P.M. ON 31/5/2023. ADDRESSED TO THE GENERAL MANAGER AT 1 TIVOLI ROAD, OLD BEACH, 7017 OR BY EMAIL AT development@brighton.tas.gov.au. REPRESENTATIONS SHOULD INCLUDE A DAYTIME TELEPHONE NUMBER TO ALLOW COUNCIL OFFICERS TO DISCUSS, IF NECESSARY, ANY MATTERS RAISED.

JAMES DRYBURGH General Manager







AP2022-2171 - PROPOSED WALLIS RESIDENCE 41a Glen Lea Road PONTVILLE

SHEET		DRAWING TITLE
01	А	LOCATION PLAN
01a		SITE PLAN
01b	А	DRAINAGE PLAN
02		FLOOR PLAN
03		ELEVATIONS SHEET
03a		ELEVATIONS SHEET
03b		PERSPECTIVE VIEW



					Notes Builder to verify all dimensions and levels on site prior to commencement of work 	Designer:	Client / Project info	Soil Classification: Title Reference: Floor Areas:
Add Wastewater & Stormwater systems as per engineer designs, show locations of containers as	05 May 23	R.I	ST	01 & 01b	 All work to be carried out in accordance with the current National Construction Code. All materials to be installed according to manufacturers specifications. 	ANOTHER PERSPECTIVE PTY LTD PO BOX 21 NEW TOWN LIC. NO. CC2204H (A. Strugnell)	PROPOSED WALLIS RESIDENCE 41a Glen Lea Road PONTVILLE	Piot Aleas: Porch / Deck Areas: Wind Speed: Climate Zone: Alpine Zone:
provided by client. DA PLAN SET Amendment	30 Jan. 2023 Date	KV	RJ Checked	01 - 03 Sheet		Ph: (03) 6231 4122 Fx: (03) 6231 4166 Email: info@anotherperspective.com.au		Corrosion Environment: Certified BAL: Designed BAL: (Refer to Standard Notes for Explar
		,						1

ET 1 ET 2 VS

Refer soil report CT154500/1 212.88m ² 50.00m ²		COVER S	HEET
50.60m² N3			AP2022-2171
7 N/A	Date	30 January 2023	Sheet
Moderate TBC	Scale		
TBC anation)			00/03
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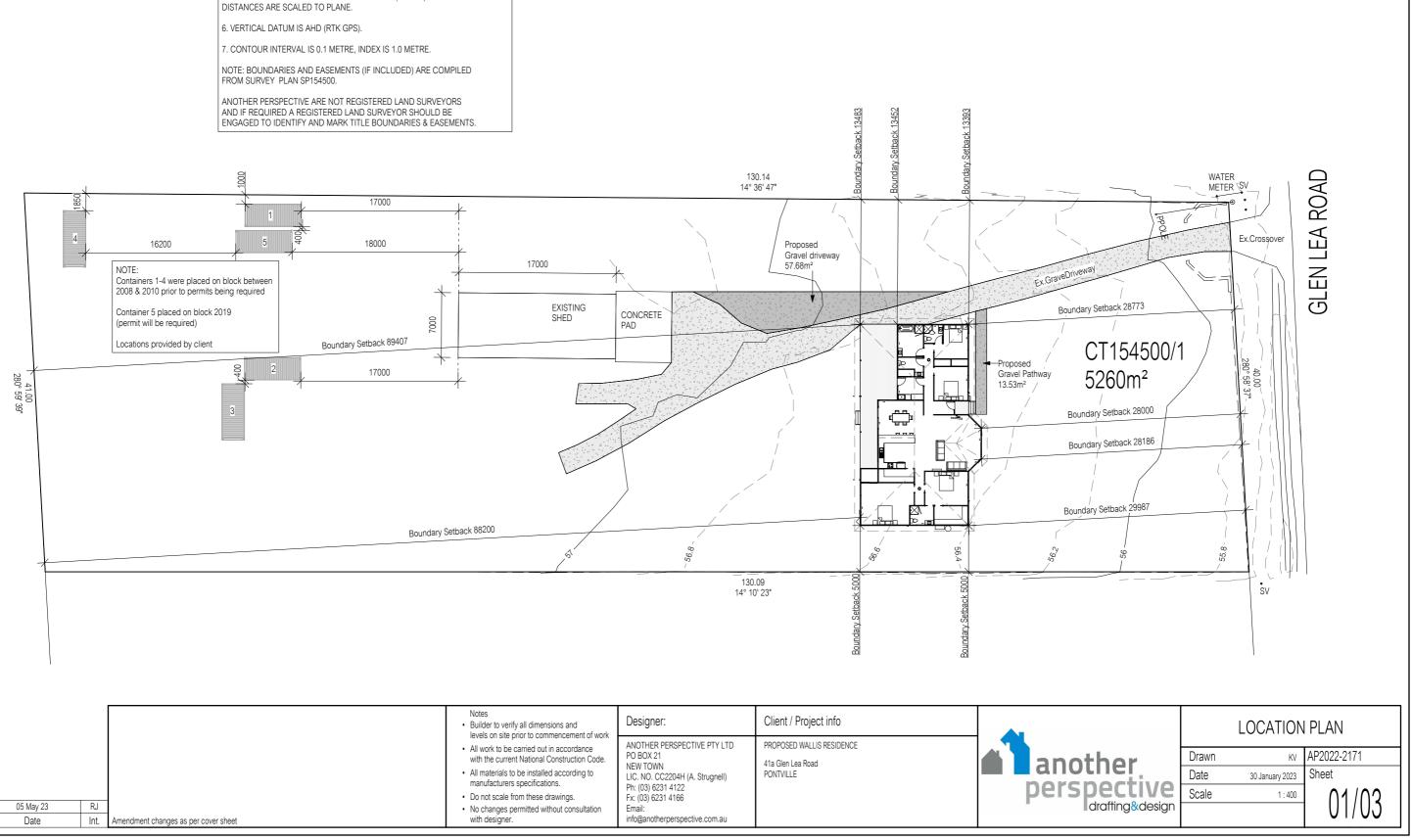
1. THIS PLAN HAS BEEN PREPARED BY ANOTHER PERSPECTIVE PTY LTD FROM A COMBINATION OF EXISTING SURVEY PLANS AND GPS SURVEY CARRIED OUT BY ANOTHER PERSPECTIVE PTY LTD.

2. TITLE BOUNDARIES SHOWN WERE NOT VERIFIED OR MARKED AT THE TIME OF THIS SURVEY.

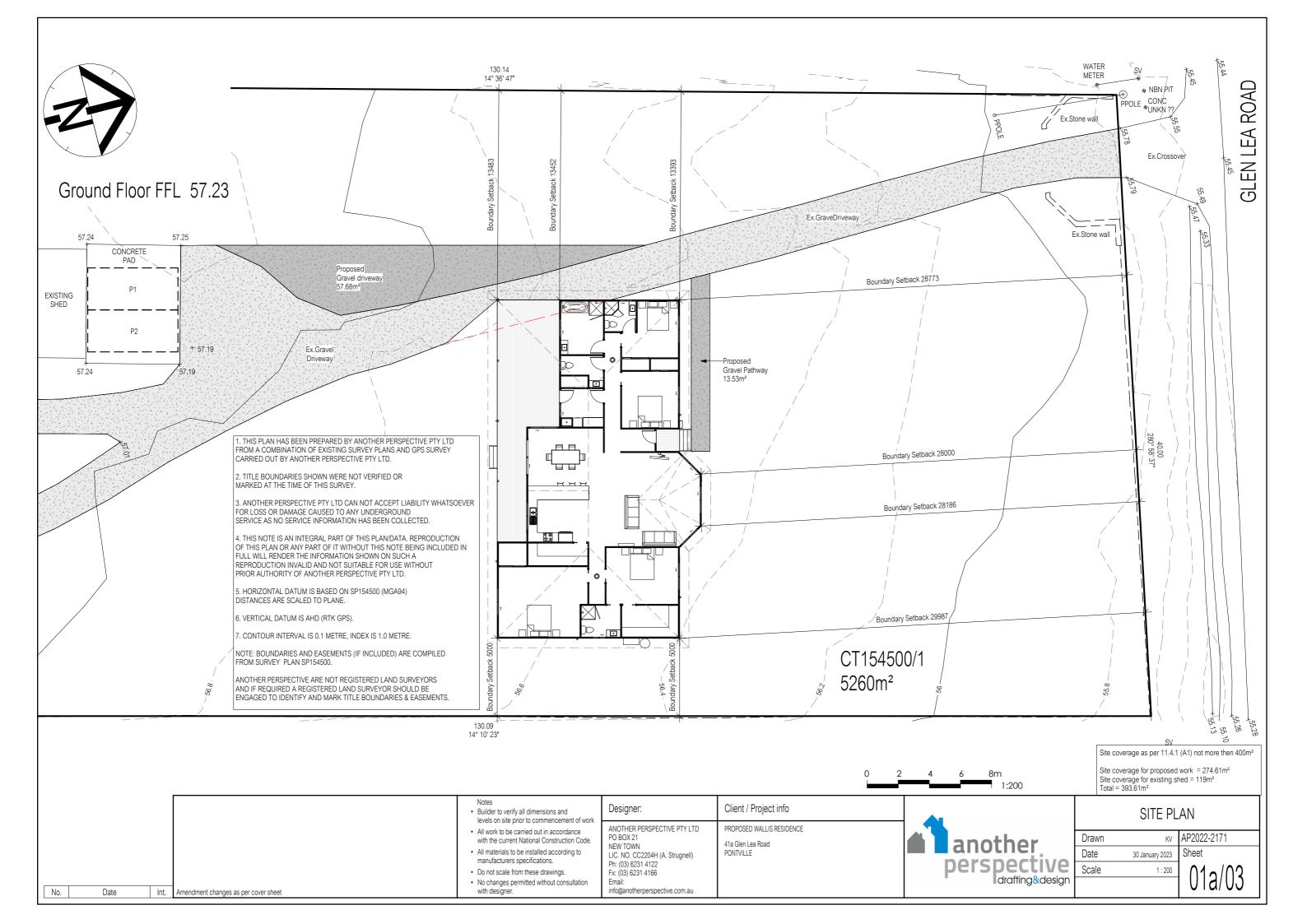
3. ANOTHER PERSPECTIVE PTY LTD CAN NOT ACCEPT LIABILITY WHATSOEVER FOR LOSS OR DAMAGE CAUSED TO ANY UNDERGROUND SERVICE AS NO SERVICE INFORMATION HAS BEEN COLLECTED.

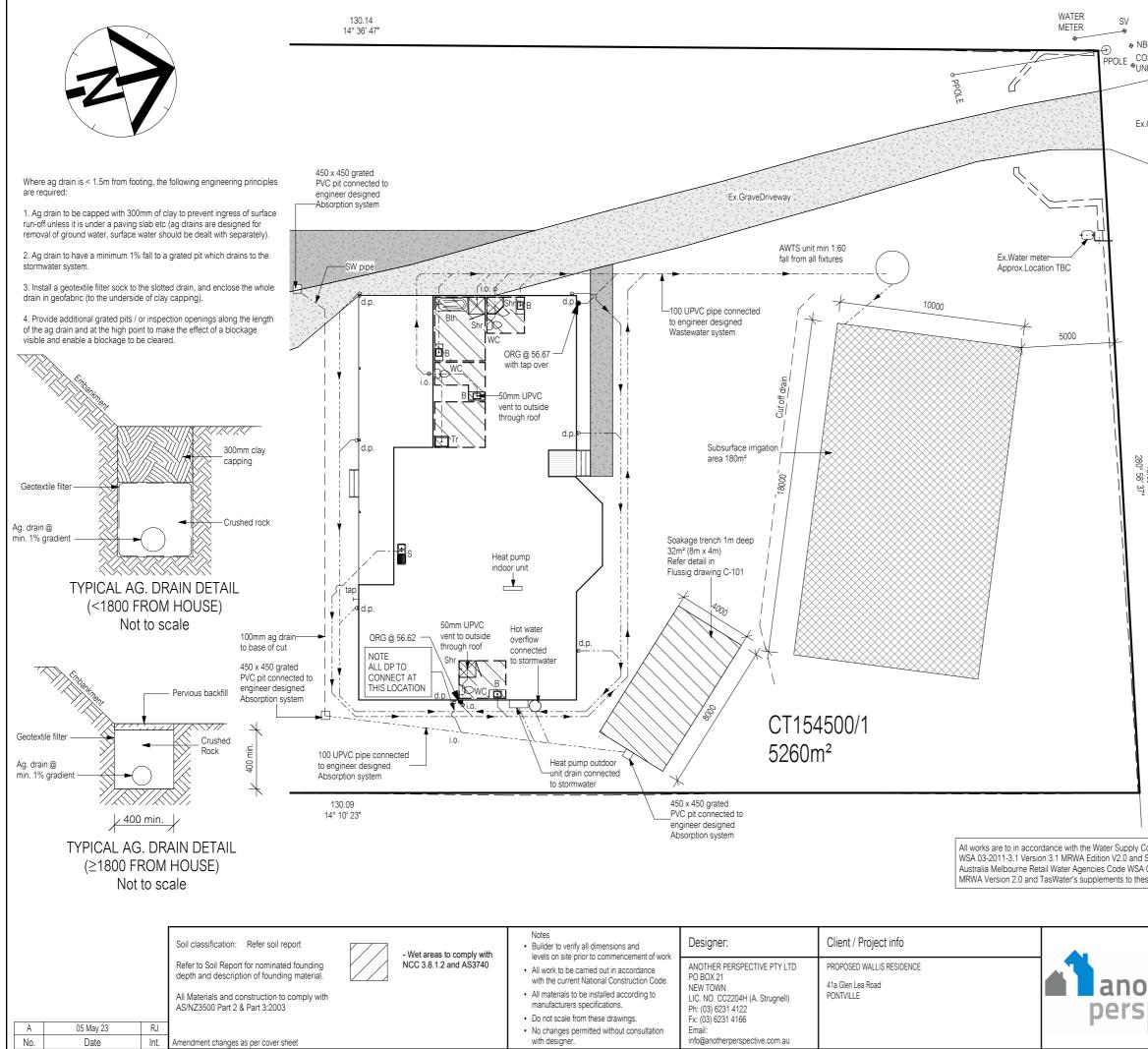
4. THIS NOTE IS AN INTEGRAL PART OF THIS PLAN/DATA. REPRODUCTION OF THIS PLAN OR ANY PART OF IT WITHOUT THIS NOTE BEING INCLUDED IN FULL WILL RENDER THE INFORMATION SHOWN ON SUCH A REPRODUCTION INVALID AND NOT SUITABLE FOR USE WITHOUT PRIOR AUTHORITY OF ANOTHER PERSPECTIVE PTY LTD.

5. HORIZONTAL DATUM IS BASED ON SP154500 (MGA94) DISTANCES ARE SCALED TO PLANE.

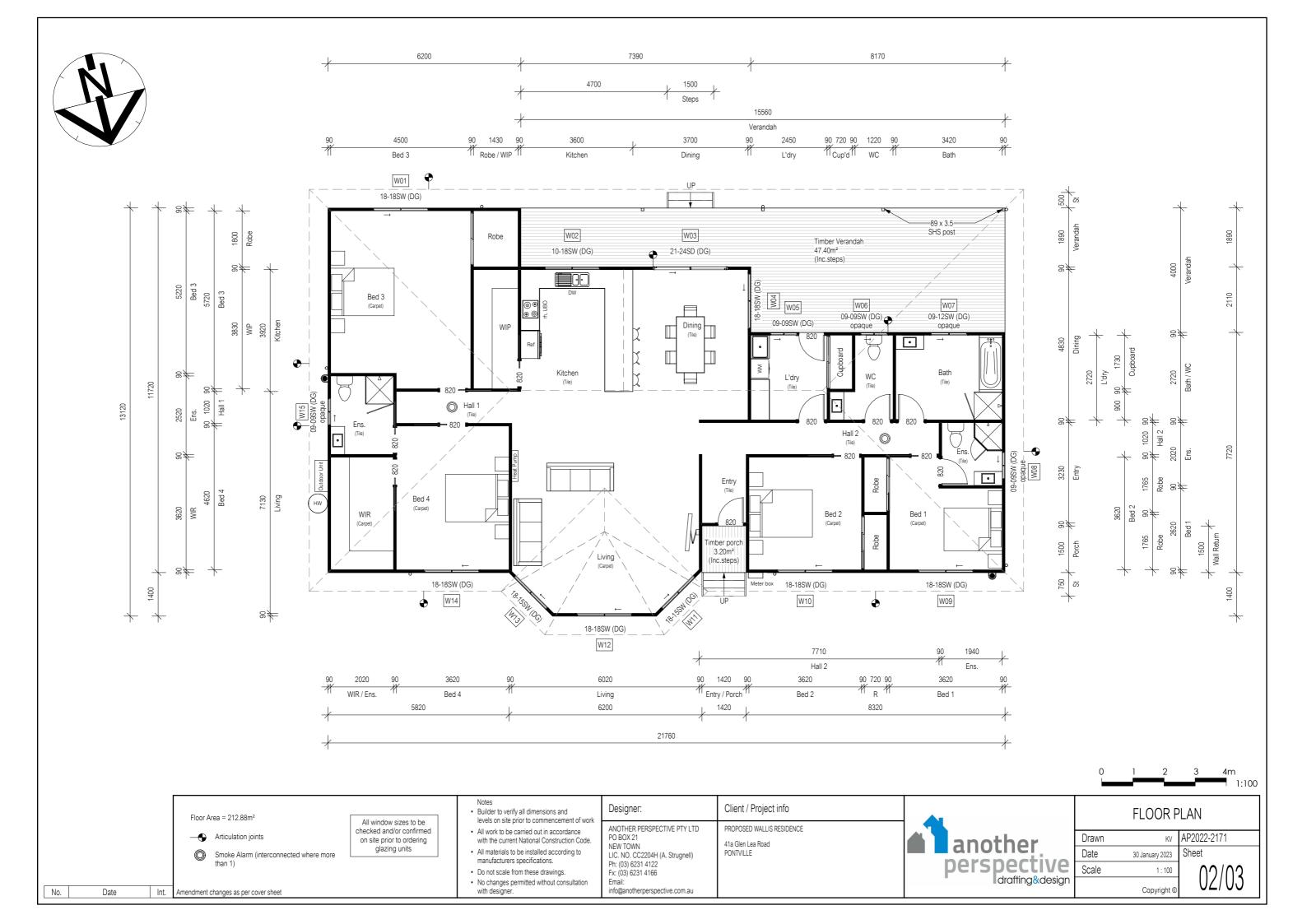


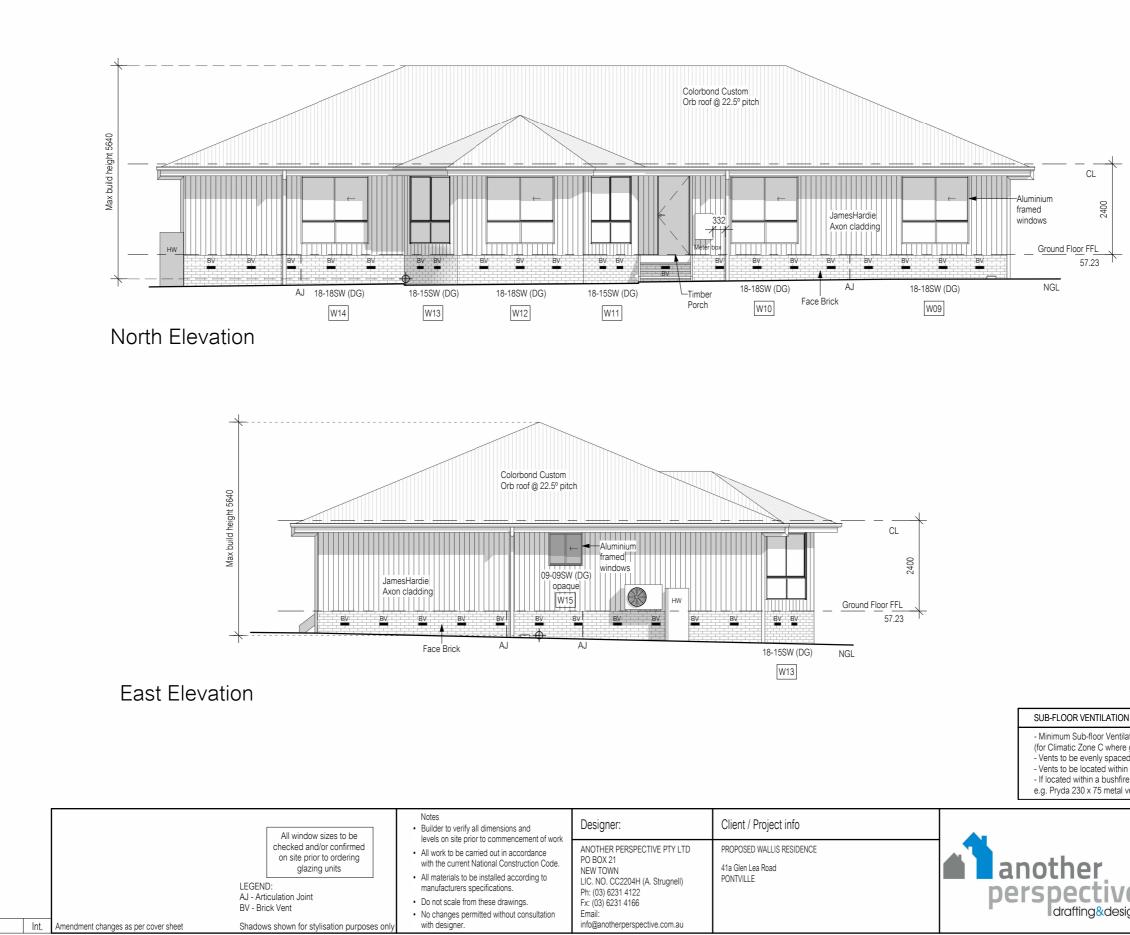
		 Notes Builder to verify all dimensions and levels on site prior to commencement of work All work to be carried out in accordance with the current National Construction Code. All materials to be installed according to manufacturers specifications. 	Designer: ANOTHER PERSPECTIVE PTY LTD PO BOX 21 NEW TOWN LIC. NO. CC2204H (A. Strugnell) Ph: (03) 6231 4122	Client / Project info PROPOSED WALLIS RESIDENCE 41a Glen Lea Road PONTVILLE	anot
A 05 May 23 RJ		Do not scale from these drawings. No changes permitted without consultation	Ph: (03) 6231 4122 Fx: (03) 6231 4166 Email:		persp
No. Date Int. A	mendment changes as per cover sheet	with designer.	info@anotherperspective.com.au		





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	1		DRAINAGE LEGEND	ן ר					
			Abbreviation Fixture Min. Outlet Size						
IBN PIT			B Basin 40Ø						
ONC		⊴∣	Bth Bath 40Ø Shr Shower 40Ø (Note 3)	-					
NKN ??		GLEN LEA ROAD	Shr Shower 40Ø (Note 3) S Sink 50Ø						
		<u>r</u>	Tr Trough 40Ø						
		\triangleleft	WC Water Closet Pan 100Ø						
	d.p. Downpipe 90Ø ORG Overflow Relief 100Ø								
x.Cross	over		Gully						
			FWG Floor Waste Gully 65Ø (Note 2)						
_			Sewer Line (100Ø UPVC)						
			(unless noted otherwise) Stormwater Line (100Ø UPVC)						
			(unless noted otherwise)						
			Stormwater Line (150Ø UPVC)						
			(unless noted otherwise)						
			NOTES:						
			1. Flexible connections are to be installed on any						
			pipes emerging from beneath the building in accordance with AS2870 & AS/NZS3500.2:2021.						
			2. Untrapped Bath tub pipe to connect to FWG if						
			trap not accessible from below. 3. 50Ø required for multiple shower heads.						
			3. 500 required for multiple shower heads.						
			Wastewater system:						
			AWTS unit vented according to NCC vol 3 Tas H101.2						
			min 1:60 fall from all fixtures						
			Cut-off drain						
			Subsurface irrigation - 180m2 eg. 18m x 10m						
			Min 3m from upslope buildings						
			Min 2.25m from downslope buildings						
			Min 1.5m from upslope or level boundaries Min 2.5m from downslope boundary						
S			Min 100m from downslope surface water						
40.			Refer to GES report						
40.00	1. THIS PLAN HA	S BEEN PREPA	REPARED BY ANOTHER PERSPECTIVE PTY LTD						
-			STING SURVEY PLANS AND GPS SURVEY						
	CARRIED OUT B	Y ANOTHER PE	R PERSPECTIVE PTY LTD.						
	2. TITLE BOUND. MARKED AT THE		WERE NOT VERIFIED OR SURVEY.						
			TIVE PTY LTD CAN NOT ACCEPT LIABILITY WHATSOEVER						
			CE INFORMATION HAS BEEN COLLECTED.						
	4. THIS NOTE IS	AN INTEGRAL F	EGRAL PART OF THIS PLAN/DATA, REPRODUCTION						
			F IT WITHOUT THIS NOTE BEING INCLUDED IN						
			MATION SHOWN ON SUCH A NOT SUITABLE FOR USE WITHOUT						
			ER PERSPECTIVE PTY LTD.						
	DISTANCES ARE		ASED ON SP154500 (MGA94) PLANE.						
	6. VERTICAL DA	TUM IS AHD (RT	TK GPS).						
	7. CONTOUR IN	TERVAL IS 0.1 M	/ETRE, INDEX IS 1.0 METRE.						
	NOTE: BOUNDA FROM SURVEY		EMENTS (IF INCLUDED) ARE COMPILED						
			J. IOT REGISTERED LAND SURVEYORS						
	AND IF REQUIRE	ED A REGISTER	ED LAND SURVEYOR SHOULD BE						
l	LINGAGED TO IL		ARK TITLE BOUNDARIES & EASEMENTS.						
SV			Refer to Roof Plan for downpipe calculations	- 11					
Code of	Australia RC	OF DRAINAGE	NOTE:						
Sewera	age Code of 🛛 Mir	n. medium rectar	ngular gutter & min. 90ø downpipe specified as per						
A 02-20			These sizes and downpipe quantities are based on a not area of 70m ²						
ese 000	ese codes. max. roof catchment area of 70m ²								
		0	2 4 6 8m						
			1.200	, ר					
	DRAINAGE PLAN								
		Drawn	ку АР2022-2171	$\left \right $					
)tľ	ner		01						
	ectiv	Date	30 January 2023 Sheet						
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∎dro	afting <mark>&</mark> desię	yn	<u> </u>						
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No.

Date

Materia	I Colour
Colorbond Roo	of tbc
Face Bric	k tbc
JamesHardie Axon cladding	g tbc

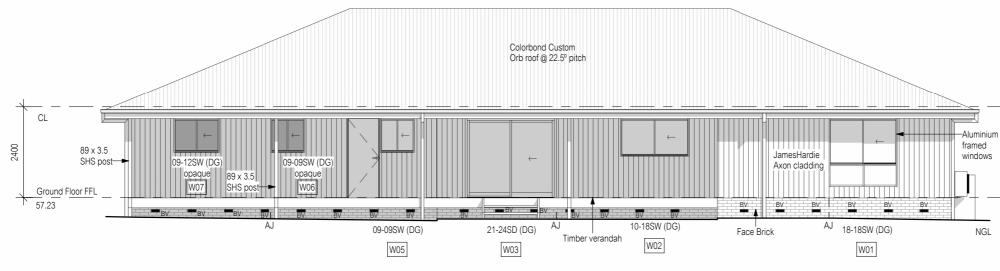
SUB-FLOOR VENTILATION CALCULATIONS (as per N.C.C. 3.4.1)

- Minimum Sub-floor Ventilation 6000mm² per metre of subfloor perimeter (for Climatic Zone C where ground isn't sealed with impervious membrane) - Vents to be evenly spaced around perimeter of dwelling.

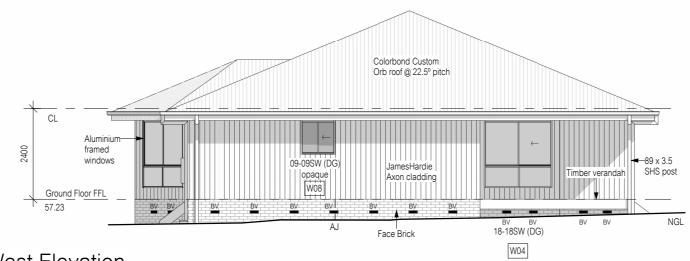
- Vents to be located within 600mm of corners.

If located within a bushfire prone area, vents to be BAL compliant as per AS3959.
 e.g. Pryda 230 x 75 metal vent spaced every 1048mm around subfloor perimeter.

		ELEVATIONS	SHEET 1
other	Drawn	KV	AP2022-2171
	Date	30 January 2023	Sheet
pective	Scale	1 : 100	03/03
drafting&design		Copyright ©	03/03



South Elevation



West Elevation

No. Date Int. Amendment changes as per cover sheet Shadows shown for stylisation purposes only Notes No. Date Int. Amendment changes as per cover sheet Shadows shown for stylisation purposes only Notes					e.g. Pryc
Checked and/or confirmed on site prior to ordering glazing units - All work to be carried out in accordance with the current National Construction Code. - All work to be carried out in accordance with the current National Construction Code. - ANOTHER PERSPECTIVE PTY LTD PO BOX 21 NEW TOWN LIC. NO. CC2204H (A. Strugnell) Pr: (03) 6231 4122 PROPOSED WALLIS RESIDENCE - Ala Gen Lea Road PONTVILLE Do not scale from these drawings. BV - Brick Vent - Do not scale from these drawings. No changes permitted without consultation - No changes permitted without consultation - Fr: (03) 6231 4122 Fr: (03) 6231 4166 Email: PROPOSED WALLIS RESIDENCE - 41a Gen Lea Road PONTVILLE - 41a Gen Lea Road PONTVILLE	All window sizes to be	· Builder to verify all dimensions and	Designer:	Client / Project info	
	LEGEND: AJ - Articulation Joint BV - Brick Vent	 All work to be carried out in accordance with the current National Construction Code. All materials to be installed according to manufacturers specifications. Do not scale from these drawings. No changes permitted without consultation 	PO BOX 21 NEW TOWN LIC. NO. CC2204H (A. Strugnell) Ph: (03) 6231 4122 Fx: (03) 6231 4166 Email:	41a Glen Lea Road	persp

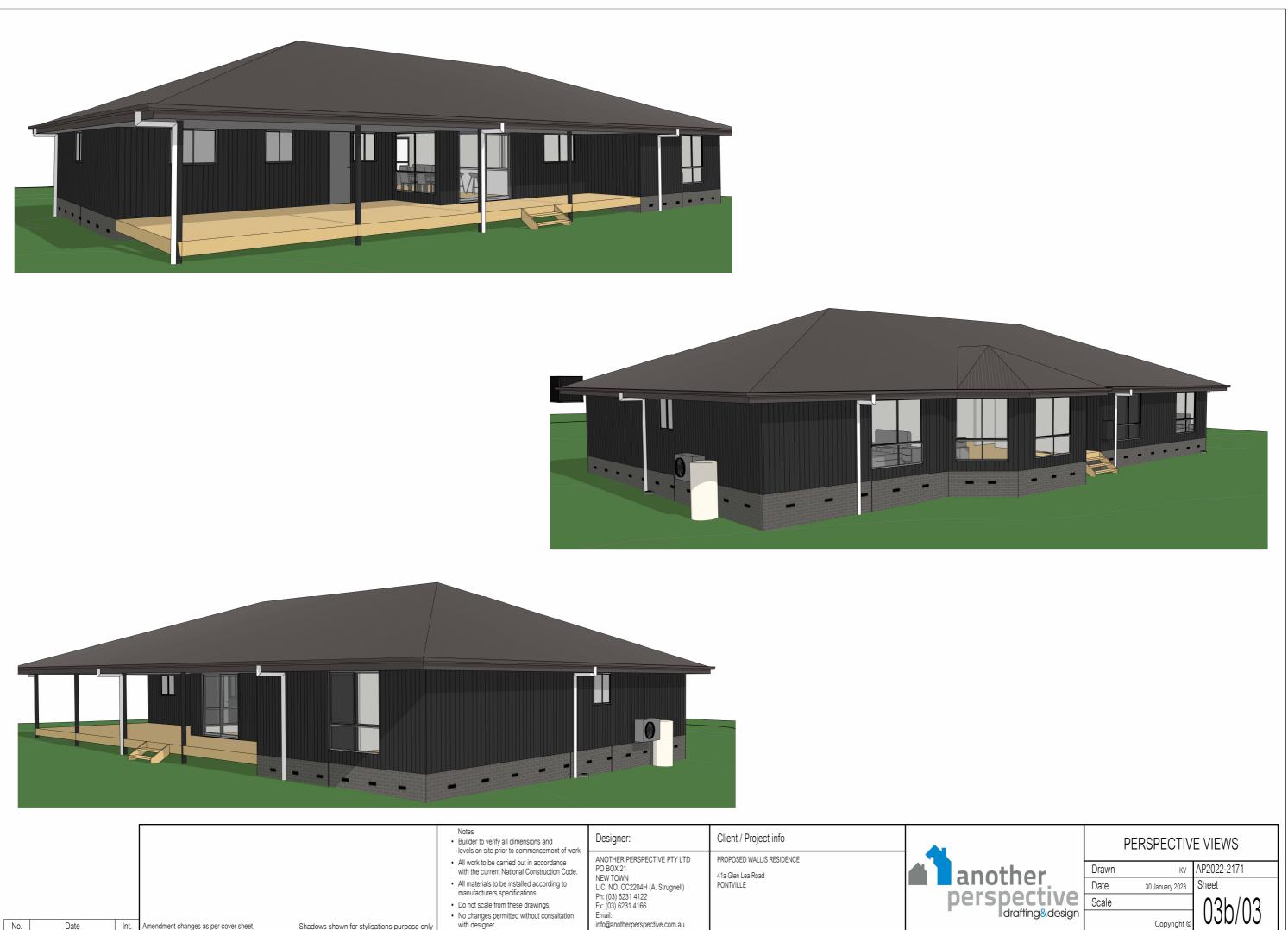
Material	Colour
Colorbond Roof	tbc
Face Brick	tbc
JamesHardie Axon cladding	tbc

SUB-FLOOR VENTILATION CALCULATIONS (as per N.C.C. 3.4.1)

- Minimum Sub-floor Ventilation 6000mm² per metre of subfloor perimeter (for Climatic Zone C where ground isn't sealed with impervious membrane)

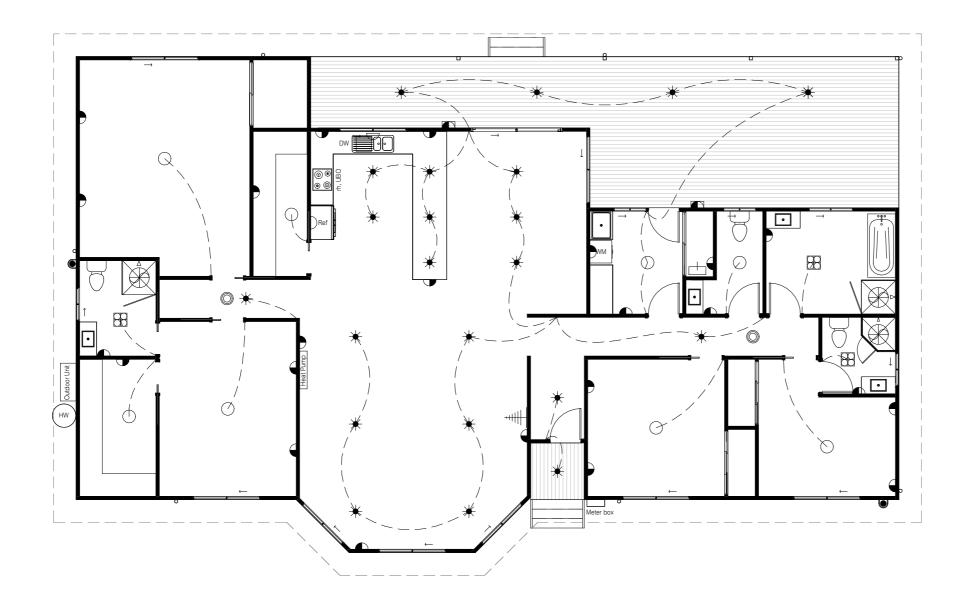
Vents to be evenly spaced around perimeter of dwelling.
Vents to be located within 600mm of corners.
If located within a bushfire prone area, vents to be BAL compliant as per AS3959.
e.g. Pryda 230 x 75 metal vent spaced every 1048mm around subfloor perimeter.

		ELEVATIONS	SHEET 2
other	Drawn	KV	AP2022-2171
	Date	30 January 2023	Sheet
pective	Scale	1 : 100	020/02
drafting&design		Copyright ©	000/00



					 Builder to verify all dimensions and levels on site prior to commencement of work 	Designer:	Client / Project info	
					 All work to be carried out in accordance with the current National Construction Code. 	ANOTHER PERSPECTIVE PTY LTD PO BOX 21	PROPOSED WALLIS RESIDENCE 41a Gien Lea Road	200
					 All materials to be installed according to manufacturers specifications. 	NEW TOWN LIC. NO. CC2204H (A. Strugnell) Ph: (03) 6231 4122	PONTVILLE	pers
					Do not scale from these drawings.	Fx: (03) 6231 4166		heig
No.	Date	Int.	Amendment changes as per cover sheet	Shadows shown for stylisations purpose only	 No changes permitted without consultation with designer. 	Email: info@anotherperspective.com.au		-

No.



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LEGEND	(W = Wattage e.g. 35W = 35 Watts.)							
\bigcirc	STANDARD CEILING LIGHT POINT (30W)							
0	DOWNLIGHT POINT (UNVENTED) (35W)							
¥	LED DOWNLIGHT POINT (10W) SUITABLE FOR & FITTED WITH INSULATION OVER. (IC RATED)							
ullet	PENDANT LIGHT (30W)							
\bigcirc	WALL LIGHT POINT (30W)							
— 0—	2 x 900mm FLUORESCENT LIGHT POINT (36W)							
	2 x SLIM T5 900mm FLUORESCENT LIGHT POINT (28W)							
Χ	LIGHT SWITCH							
\bigcirc	SINGLE POWER POINT							
	DOUBLE POWER POINT							
	DOUBLE POWER POINT WITH USB							
	WATER PROOF POWER POINT							
O	SMOKE ALARM (INTERCONNECTED WHERE MORE THAN 1)							
	FAN / HEATER / LIGHT (8W) (VENT IN ACCORDANCE WITH N.C.C. 3.8.7.3)							
圭	TV CONNECTION POINT							
\bigtriangledown	TELEPHONE CONNECTION POINT							
\mathbb{A}	SENSOR LIGHT							
\bigoplus	EXHAUST FAN (VENT IN ACCORDANCE WITH N.C.C. 3.8.7.3)							
\mathbb{D}	FLOOD LIGHT							
\square	CAT 6 CONNECTION POINT							
×	TREAD LIGHTS (2W)							
	DUCTED VACUUM POINT							
⊞	SECURITY SYSTEM KEYPAD							
7	SECURITY SYSTEM SENSOR							
	ALL EXHAUST FANS: 25 L/s for a bathroom or sanitary compartment, 40 L/s for a kitchen or laundry. Exhaust from a bathroom, sanitary compartment, or laundry must be discharged directly or via a shaft or duct to outdoor air or to a roof space that is ventilated in accordance with 3.8.7.4							

ELECTRICAL PLAN



Drawn	
Date	30 January 20
Scale	1:1

09/03

кv AP2022-2171 2023 Sheet

ABCB	•			Lighting Class 1 building		4			Constr Code	Calculator	BRPG = Bushf NOTE: Window be single glaze NOTE: Windows supp figures. Windows label	Vindow, AW = Awning Window ire Rated Privacy Glass t dags including (DG) are to be ad. lied MUST HAVE Uw better ar led YES in "Restricted/protecte fication changed to comply wi	Double Glazed, ot	herwise they are I figures and SH	to GC within +/- 5% 9.2.6 & 3.9.2.7 iheet)	% of state
		Buildin	g name/description			CI	assification				W01	18-18SW (DG)		0	51100 11	
	PROPOSEI	D WALLIS RESID	ENCE, 41a Glen Lea Road	I, PONTVILLE			Class 1				W02	10-18SW (DG)				
Number of	rows preferred in tab	le below	18	as currently displayed	5			Separate aggreg	ate allowances a verandah or bak	re calculated for Class 1, 2 ony; or for a Class 10	W03 W04	21-24SD (DG) 18-18SW (DG)				
C Schulenter 24			d 222 - 2](as currently displayed	<i>v</i> .			building. The %	of Allowance Us	ed' outcomes refer to	W05	09-09SW (DG)				
								these aggregate	allowances.		W06	09-09SW (DG) opaque				
											W07 W08	09-12SW (DG) opaque 09-09SW (DG) opaque				
						No. 20 Conception of the		# 1/222		7.0 40.5 5	W08	18-18SW (DG) opaque				
						Adjustment Factor		SA	TISFIES PAP	(1 3.12.5.5	W10	18-18SW (DG)				
Description	Type of space	Floor area of	Design Lamp or		Adjustment Factor			Lamp or I	umination		W11	18-15SW (DG)				
and a second second		the space	Illumination Power Load	Location		Dimming Dimming	Design Lumen	and the second se	Density	System Share of %	W12	18-18SW (DG) 18-15SW (DG)				
						% Area % of Full	Depreciation	Sustan	Sustan	of Aggregate	W13 W14	18-15SW (DG)		_		
					Adjustment Factors	Power	Factor	System Allowance	System Design	Allowance Used	W15	09-09SW (DG) opaque	• •			
Bed 3	Bedroom	27.4 m²	30 W	Class 1 building				5.0 W/m ²	1.1 W/m ²	2% of 44%	L					
2 WIP	Other	5.5 m ²	30 W	Class 1 building				5.0 W/m ²	5.5 W/m ²	12% of 44%						
3 Kitchen	Kitchen	17.7 m ²	50 W	Class 1 building				5.0 W/m ²	2.8 W/m ²	6% of 44%						
Dining	Living room	17.9 m²	30 W	Class 1 building				5.0 W/m ²	1.7 W/m ²	4% of 44%						
5 L'dry	Laundry	8.1 m ²	30 W	Class 1 building				5.0 W/m ²	3.7 W/m ²	8% of 44%						
6 WC	Toilet	4.1 m²	30 W	Class 1 building				5.0 W/m²	7.3 W/m²	16% of 44%						
7 Bath	Bathroom	9.3 m²	8 W	Class 1 building				5.0 W/m ²	0.9 W/m ²	2% of 44%						
B Ens.	Bathroom	3.9 m²	8 W	Class 1 building				5.0 W/m ²	2.0 W/m ²	4% of 44%						
Bed 1	Bedroom	12.5 m ²	30 W	Class 1 building				5.0 W/m ²	2.4 W/m ²	5% of 44%						
10 Bed 2 11 Corridor	Bedroom Corridor	14.5 m ² 7.9 m ²	30 W 10 W	Class 1 building				5.0 W/m ² 5.0 W/m ²	2.1 W/m ² 1.3 W/m ²	5% of 44% 3% of 44%						
12 Entry	Other	3.1 m ²	10 W	Class 1 building Class 1 building				5.0 W/m ²	3.2 W/m ²	7% of 44%						
13 Living	Living room	35.6 m ²	60 W	Class 1 building				5.0 W/m ²	1.7 W/m ²	4% of 44%						
14 Bed 4	Bedroom	16.7 m ²	30 W	Class 1 building				5.0 W/m ²	1.8 W/m ²	4% of 44%						
15 WIR	Other	7.3 m [±]	30 W	Class 1 building				5.0 W/m ²	4.1 W/m ²	9% of 44%						
16 Ens.	Bathroom	5.1 m²	8 W	Class 1 building				5.0 W/m ²	1.6 W/m ²	3% of 44%						
17 Hall	Other	3.8 m²	10 W	Class 1 building				5.0 W/m ²	2.6 W/m²	6% of 44%						
18 Varandah	Verandah or balcony	46.6 m²	40 W	Verandah or balcony				4.0 W/m ²	0.9 W/m²	100% of 23%	INSULAT	ION SCHEDULE				
								Allowance	Design		Area	Insulation Detail	s			
			4					a service of the serv	Average	-	Roof	Sarking (vapour	permeable) OR	R1.3 Anticon	Sarking	
		247.0 m ²	474 W	1		Class 1 building Verandah or balcony		5.0 W/m ² 4.0 W/m ²	2.2 W/m ² 0.9 W/m ²	1					-	
						relation of balcolly		1.9 100	O.e Will	4.)	Ceiling	R4.1 bulk insula	tion (or equivale	nt) excluding	GARAGE	
										1	Walls (ex	ternal) R2.0 bulk insula permeable). Sis	tion (or equivale alation only to G	nt) with 1 laye ARAGE	r sisalation (va	apour
								if inputs are		\checkmark	Walls (Int	ernal) N/A or R2.0 bull to GARAGE / SL			nternal walls ac	djace
								valid			Floors	R2.0 bulk insula	tion (or equivale	nt) to all timbe	er floors	
											NOTE:	I				
w abcb oov au). The Australian E ng upon this publication, to the n	, you agree to the following: W Building Codes Board, the Com naximum extent permitted by la presentations and warranties ar	hile care has been take monwealth of Australia w. No representation o	FOR n in the preparation of this calculator, and States and Territories of Australi rwarranty is made or given as to the it permitted by law. This calculator is r	a do not accept any liability, inclu currency, accuracy, reliability, me	iding liability for negligence, fo inchantability, fitness for any p	r any loss (howsoever caused), urpose or completeness of this p	damage, injury, expense of ublication or any information	r cost incurred by an on which may appea	person as a resu on any linked we	it of accessing, using or bsites, or in other linked	Clearanc should be Bulk insu according Min. 20m	e is required for uncompr e sized accordingly. lation thicknesses vary de gly, and installed to manu m clearance required bel er sarking OR sarking ov	epending on ma facturer's specit ween roofing an	nufacturer and ication. d vapour peri	d should be sel	electe

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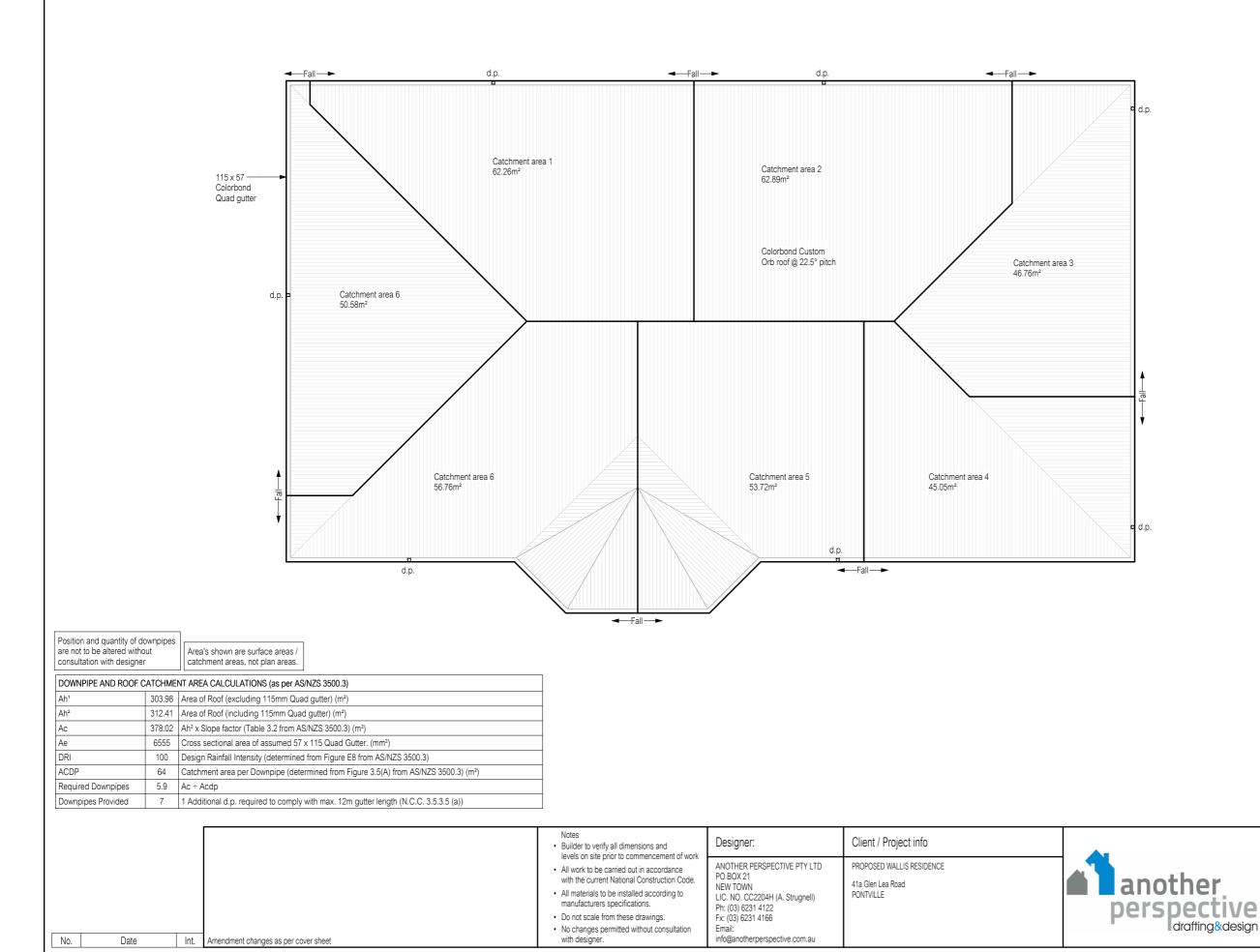
CALCULATIONS & SCHEDULES



Drawn	
Date	30 January 2
Scale	

кv AP2022-2171 ary 2023 Sheet

10/03



GUTTER OVERFLOW REQUIREMENTS as per N.C.C. Table 3.5.2.4: Controlled front bead height with the front bead of the gutter installed a minimum of 10m below the top of the fascia.

Batten fixings:

100mm type 17, 14g bugle screws to comply with AS1684, or refer to AS1684 for alternatives.

> Batten spacing: 75 x 38 F8 @ 900 Centre

Colorbond fixings: 50mm M6 11 x 50 EPDM seal to comply with AS3566 or refer to AS3566 for alternatives.

ROOF VENTILATION GUIDE: Ventilation calculations must be read in conjunction with CBOS - Condensation in Buildings - Tasmanian Designers' Guide - Version 2 (published April 2019). Continuous gap: Exhaust Supply Continuous gap at ridge is Continuous gap at eaves is: 25mm for <16° pitch at least 5mm for all roof 10mm for >16° pitch pitches OR Roof vents: The minimum vent area should be: a) Ceiling area/150 for <16° pitch, or b) Ceiling area/300 for >16° pitch Supply Exhaust_ 25% of ventilation should 75% of ventilation should be supply be exhaust Vent at gable should be within 900mm of ridge. ROOF VENTILATION CALCULATION Roof vents: 206.52m² Ceiling Area: Roof Pitch: 22.5° 0.52m² Supply area required (75%): 0.17m² Exhaust area required (25%): Example 200mm 400mm Vent Width Vent Length 0.08m² Vent area Opening 50% 13 evenly spaced Supply number required Continuous 5mm gap to ridge Exhaust number required AS3959 compliant ember mesh and compressible blanket to ridge vents on jobs in BAL zones. ROOF PLAN AP2022-2171 Drawn KV Date Sheet 30 January 2023 Scale 1:100 drafting&design 11/03