

Sheet List Cover Sheet A.01 A.02 3D's A.03 Site Plan Floor Plan A.04 A.05a Electrical Schedule Electrical Plan A.05c Ceiling & Lighting Plan Room Layout - Kitchen A.06b Room Layout - Laundry / Robes Room Layout - Bathroom A.07a Elevations A.07b Elevations A.08 Window & Door Schedule Stump Setout & Subfloor Bracing Floor Framing Plan Chassis & Axle Plan Steel Frame Superstructure Layout Steel Frame Section Standard Truss A.12c Steel Frame Section Raked Truss Steel Frame Connections Steel Frame Tiedown Schedule Steel Truss Tiedown Schedule Typical Reinforcement of Compliant Bathroom / WC A.14 Typical Details - Stump Tiedown **Building Section** Module Join & Beam to SHS Connections Typical Framing - Verandah Details A.18 Typical Details - Stair Typical Details - Ramp Typical Details - Handrail & Landing Roof Drainage Plan Roof Drainage Details Footing Design

Project: **Proposed** – **Residence**

Client: Mr Stephen Kruse

Address: 77 Riddell Street, Bingara, NSW, 2404

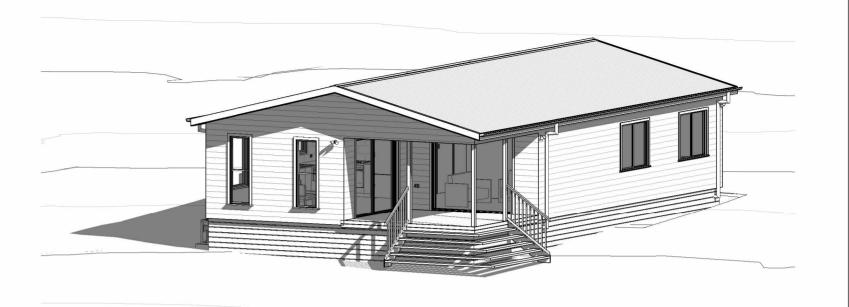
Property: Lot 26 / DP1239214

STATUTORY INFORMATION:

Building Classification: 1a Construction Type: C Fire Compartments: 1 Storeys: 1 Zoning: RU5: Village Climate Zone: 4

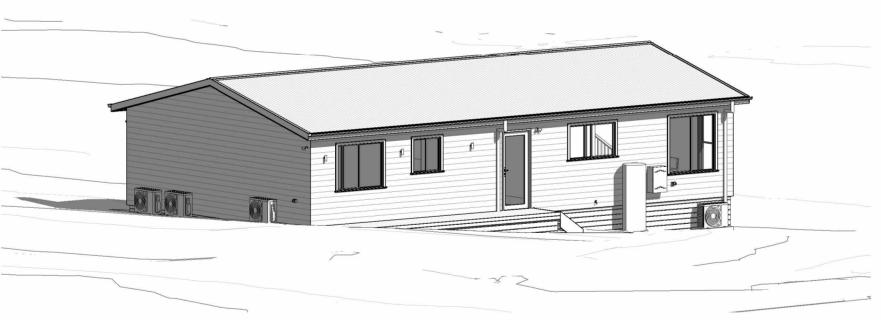


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Perspective

FRONT



Perspective

BACK

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- Prelimitary Detailed
 Prelimitary Concept and Site Adjustments
 Site Discovery Meeting Preliminary Concept Initial Design Meeting

Issue for Engineering Preliminary Detailed

05.12.2024 28.11.2024

OWNER/S: . BUILDER: DATE:

ABN: 40 165 638 988 | ACN: 165 638 988 |
Q.B.C.C Licence QLD: 12 847 58 |
Building Licence NSW: 26 638 8C |
FREECALL | 1800 688 044 |
ADMINISTRATION | (07) 4660 1600 |
OPERATIONS | (07) 4660 1605 |
SALES EMAIL | sales@westbuilt.com.au |
WEBSITE | www.westbuilt.com.au |
Active Construction Group Pty Ltd Trading as Westbuilt Homes |
Postal: PO Box 663, Warwick QLD 4370 |
Head Office & Factory: 38-48 Project Street Warwick QLD 4370

Wind Category N2 BAL Rating

Draftsperson JV

Q.B.C.C Licenced Signatory 3D's Proposed - Residence Mr Stephen Kruse 77 Riddell Street, Bingara, NSW, 2404

Issue for Certification

Property Description
Lot 26 / DP1239214

Project # B597 Page # A.02

REAL PROPERTY DESCRIPTION

Lot: 26 On: DP1239214 Parish: Bingara County: Murchison

Lot / Site Area: 873.6 m²

Local Government: Gwydir Shire Council

SERVICES - LEGEND

Indicates water service line

Indicates electrical service line

Indicates sewer service line

NOTES

Real property information to be confirmed by licensed surveyor prior to construction.

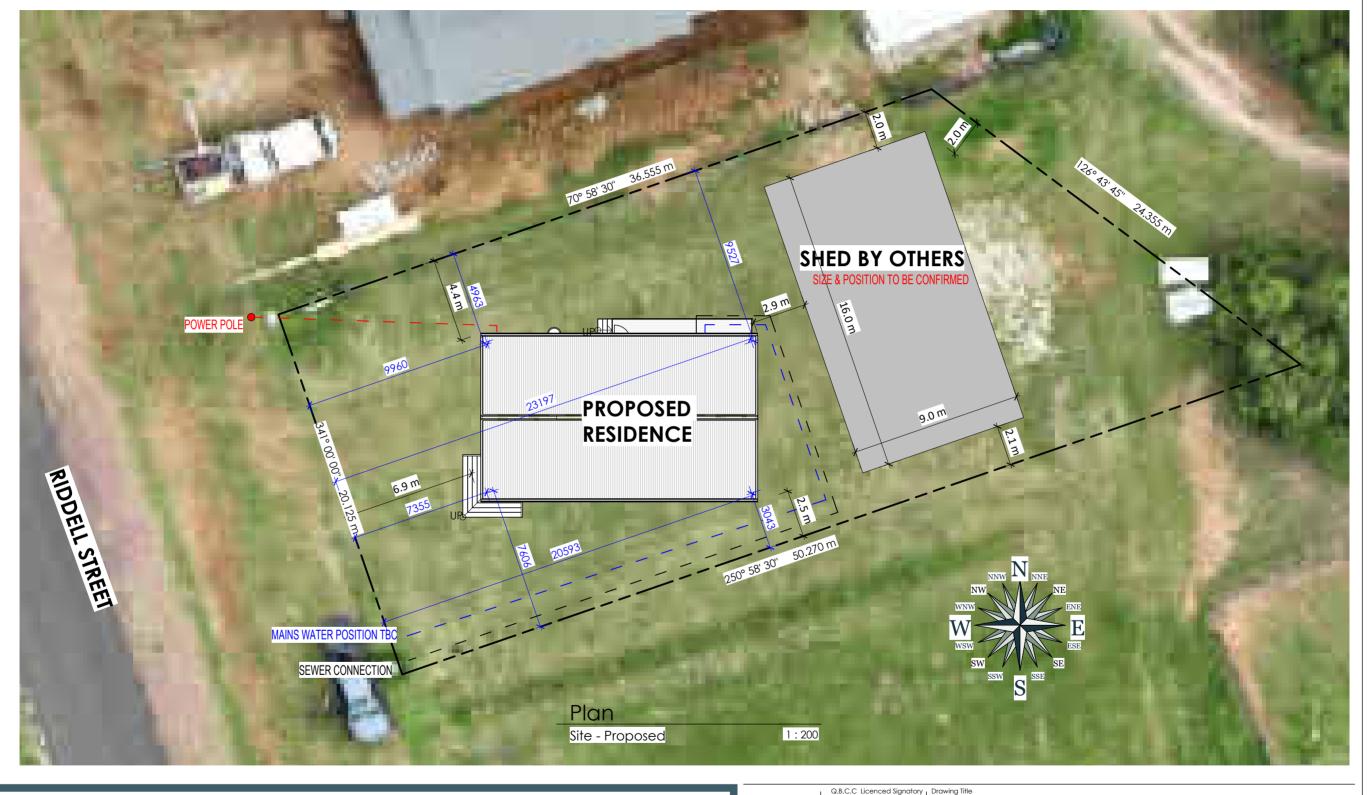
Property boundary bearings have been adjusted by our modelling software to be read working around the property boundary in either a clockwise or anticlockwise direction; therefore, bearings noted may vary by exactly 180 deg from original survey information.

Property boundary bearings and distance have been sourced from Surveyors drawings / Real Property Plan.

Exact location of building to be confirmed on site prior to construction.

Location of all services to be confirmed on site prior to construction.

CLIENT RESPONSIBLE FOR PREPERATION OF LEVEL BUILDING PAD. NO GREATER THAN 250mm FALL OVER BUILDING FOOTPRINT UNLESS OTHERWISE NOTED ON ELEVATIONS.





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- MOTE:
 NOTE:
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BUILDER:

DATE:

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BAL Rating

Wind Category Draftsperson N2

JV As indicated

Drawing Title

Site Plan

Proposed - Residence

Mr Stephen Kruse

77 Riddell Street, Bingara, NSW, 2404

Issue for Certification

Property Description Lot 26 / DP1239214 Project # B597

Page # A.03

ABBREVIATION LEGEND **ALUMINIUM DOORS** ARED - RI-FOLD ASD - SLIDING AST - STACKER TIMBER DOORS BARN - BARN CS - CAVITY SLIDER - PIVOT SR - SMART ROBE 14000 - MODULE 1 **ALUMINIUM WINDOWS POWER** 89 6461 89 1800 89 2200 89 3094 89 ΔCΔ - CASEMENT ADW - DOUBLE-HUNG 1084 89 1921 700 AFG - FIXED GLASS ALW - LOUVRE 470 ASW - SLIDING 7361 GENERAL ADJ - ADJUSTABLE SHELVES WATER BROOM CUPBOARD BULKHEAD Electric HWS СТ - COOKTOP Landing DW - DISHWASHER DP - DOWNPIPE ASW1515 ASW0915 ASW1215 ASW0909 - DRAWERS + + 8 * 88≉ - EXTERNAL HOSE COCK HWS - HOT WATER SYSTEM MODULE 1 MODULE 1 - LAUNDRY TUB LT Tiles Ldry 4.8 m² - OVEN Bed 3 3197 - OVER HEAD CUPBOARD Kitchen 3816 3816 Bath REF - REFRIGERATOR Dining - SHELVES SHR - SHOWER 870 4000 -4000 RAKED CELLING. - WASHING MACHINE 88 - WATER CLOSET 1084 8 2/820 SR 53089 /inyl Plan Man Hole WO - WALL OVEN Robe SH BLOCKOUT PANEL BLINDS ELECTRICAL ACU - AIRCONDITIONING UNIT 89530 -Robe - SH SH | Robe ASD2124 870 CU - CONDENSOR UNIT - ELECTRICAL CIRCUT BREAKER 3/620 SR 2/820 SR MODULE 2 EMB - ELECTRICAL METER BOX 3816 Verandah Lounge Bed 1 Bed 2 4000 4000 BLOCKOUT ROLLER BLINDS BLOCKOUT ROLLER BLINDS **1** 8 ≠ ASW1215 ASW1215 2177 89 1084 89 1084 89 1921 3511 89 3600 89 3350 3094 89 NOTE: QUOTE OPTION FOR BLINDS AS MARKED 14000 - MODULE 2 BLOCKOUT ROLLER BLINDS **BLOCKOUT PANEL BLINDS** Plan Floor Plan 1:100 WESTBUILT ORGANISING WATER SUPPLY

GENERAL TRADE NOTES:

- All plumbing fixtures and installations including pressure limiting devices, hot water systems and dual flush toilet suites to be WELS rated in accordance with AS/NZ 6400 - 2016 & AS 3500 - 2021, and in compliance with Part 4.1 of the Queensland and New South Wales Development Code.
- All wet areas are to be waterproofed in accordance with Part 10.2, Vol 2 of the NCC - 2022
- All alazina is to be installed in accordance with Part 8.3, Vol 2 of the NCC - 2022
- Stairways and ramp construction are to be installed in accordance with Part 11.2, Vol 2 of the NCC - 2022
- Stair treads A surface or nosing strip with a non-slip classification in accordance with AS 4586.
- Barriers and handrails are to be installed to comply with Part 11.3, Vol 2 of the NCC - 2022

IMPORTANT PROJECT NOTES:

- ALL EXHAUSTS VENTED EXTERNALLY
- 315L ELECTRIC HOT WATER SYSTEM

FLOOR FRAMING SYMBOLS/LEGEND

- -- Squareset bulkhead
- Roof shape outline
- Noggins installed for future grabrails



1200mm X 900mm circulation space

5mm Maximum sill height

- Roof extenda bracket
- Internal load bearing post
- Downpipe

Gross Building Area						
Name	Area (m²)	Squares (SQ)				
GL.F.F.Level						
Landing	8.8 m²	0.95				
Living Area	97.9 m²	10.54				
Rear Deck	14.1 m²	1.51				
	120.8 m ²	13.01				
Grand total	120.8 m ²	13.01				

MAINS WATER. APPROXIMATELY 40m

WESTBUILT ORGANISING POWER SUPPLY EXISTING POWER POLE TRENCHED UNDERGOUND APPROXIMATELY 20m



	Electrical Fixture Schedule									
Image	Symbol		Count	Comments						
¥	data	Data point	1							
	ecb	Electrical distribution box	1							
550	emb	Electrical meter box	1							
×	X	Fan Only 4 Blade	5							
×		Fan Only 4 Blade	1	EXTERNAL						
0 0	2	GPO Double	22							
÷ 5	2	GPO Double with light switch	1							
	4	GPO quad	1							
	WP 2	GPO Weatherproof double	3							
0	Q^	Light switch	8							
7	sa	Smoke Detector photoelectric	4							
٠	† V	TV point	1							

	Lighting Fixture Schedule							
Image	Symbol	Туре	Count	Comments				
0.0	0.0	3 in 1 LED light, Exhaust Fan, Heat Globes	1					
()	0	Downlight LED	30					
8	^	Floodlight twin with sensor	5					
MODEL AS PER SPECS		Wall Light - Cylinder Style	3					

Air conditioning Schedule								
Symbol	Туре	Room	kW	Comments				
acu	AC Inside Unit	BED 1	2.5	HEAVY INDUSTRY				
CU	AC external split unit	BED 1	2.5	HEAVY INDUSTRY				
acu	AC Inside Unit	BED 2	2.5	HEAVY INDUSTRY				
CU	AC external split unit	BED 2	2.5	HEAVY INDUSTRY				
acu	AC Inside Unit	BED 3	2.5	HEAVY INDUSTRY				
СЫ	AC external split unit	BED 3	2.5	HEAVY INDUSTRY				
acu	AC Inside Unit	DINING	7	HEAVY INDUSTRY				
СЫ	AC external split unit	DINING	7	HEAVY INDUSTRY				

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1 COCAL PLANNING INSTRUMENTS, RELAVENT AUTHORITIES,
BILLAWS & PLANNING SCHEMES

1 THE CURRENT NATIONAL CONSTRUCTION CODE NCC 2022

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09.01.2025 REFER TO SPECIFICATIONS FOR EXACT TILING PATTERN
REFER TO SHOP DRAWINGS FOR CABINETRY
10.12.2024 ALL WORK CARRIED OUT AS PER SIGNED CONTRACT DOCUMENTS

F Issue for Engineering
E Preliminary Detailed Prelimitary Detailed
Prelimitary Concept and Site Adjustments
Site Discovery Meeting Preliminary Concept Initial Design Meeting

10.12.2024 05.12.2024 28.11.2024 DATE:

OWNER/S: ..







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	Q.B.C.C Licenced Signatory
Wind Category	 Draftsperson
N2	JV
BAL Rating	Scale

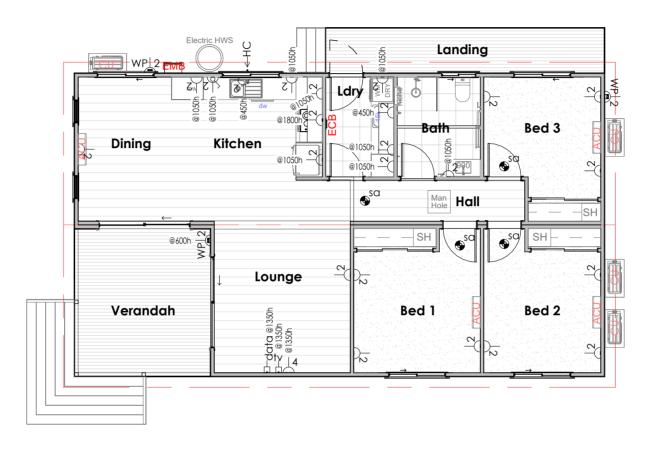
Drawing Title Electrical Schedule Proposed - Residence Client & Project Address Mr Stephen Kruse 77 Riddell Street, Bingara, NSW, 2404

Page # A.05a

Issue for Certification

Property Description
Lot 26 / DP1239214 Project # B597 ALL SWITCHES AT 1250mm ABOVE FLOOR LEVEL UNLESS NOTED OTHERWISE

ALL GPOs AT 300mm ABOVE FLOOR LEVEL UNLESS NOTED OTHERWISE e.g. @1050h = 1050mm HIGH ABOVE FLOOR LEVEL



Plan 1:100 Electrical

IMPORTANT NOTES: ELECTRICIAN

This proposed electrical and lighting plan is to be completed by building owner in collaboration with the builder using symbols provided.

The builder and electrical subcontractor must confirm the proposed meets the requirements of Part 13.7.6, Vol 2 of the NCC -2022 in particular energy efficiency of artificial lighting - and consult with the building owner where changes may be required. The illumination power density of artificial lighting must not exceed the allowance of:

- A. 5W/m² in a Class 1 building; &
- B. W/m² on a verandah, balcony or the like attached to a Class 1 building: &
- C. 3W/m² in a Class 10a building associated with a Class 1 building.

The above allowances may vary for lighting with a control device as per Part 13.7.6.6 (b) (i) (ii) (iii), Vol 2 of the NCC - 2022.

IMPORTANT NOTES: PLUMBER

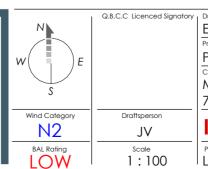
All plumbing fixtures and installations including pressure limiting devices, hot water systems and dual flush toilet suites to be WELS rated in accordance with AS/NZ6400 - 2016, AS3500 - 2021, & meet compliance with part MP 4.1 of the Queensland and New South Wales Development Code

- Shower rose and tapware to be 3 Star WELS rated;
- Toilet suites to be 4 Star WELS rated.

WESTBUILT ORGANISING WATER SUPPLY MAINS WATER. APPROXIMATELY 40m

WESTBUILT ORGANISING POWER SUPPLY EXISTING POWER POLE TRENCHED UNDERGOUND APPROXIMATELY 20m





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Scale	Prope
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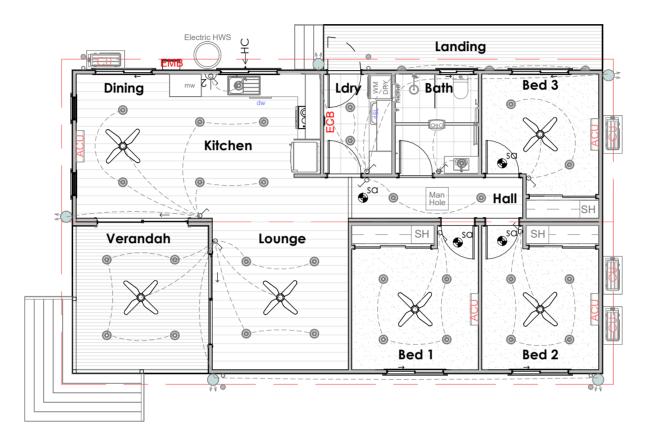
ctrical Plan posed - Residence & Project Address Stephen Kruse Riddell Street, Bingara, NSW, 2404

sue for Certification

erty Description 26 / DP1239214

Project # B597 Page # A.05b ALL SWITCHES AT 1250mm ABOVE FLOOR LEVEL UNLESS NOTED OTHERWISE

ALL GPOs AT 300mm ABOVE FLOOR LEVEL UNLESS NOTED OTHERWISE e.g. @1050h = 1050mm HIGH ABOVE FLOOR LEVEL



Plan
Ceiling & Lighting 1:100

IMPORTANT NOTES: ELECTRICIAN

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 Shower rose and tapware - to be 3 Star WELS rated;

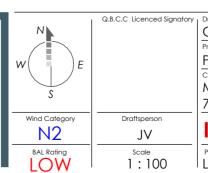
A.05c

Toilet suites - to be 4 Star WELS rated.

WESTBUILT ORGANISING WATER SUPPLY MAINS WATER. APPROXIMATELY 40m

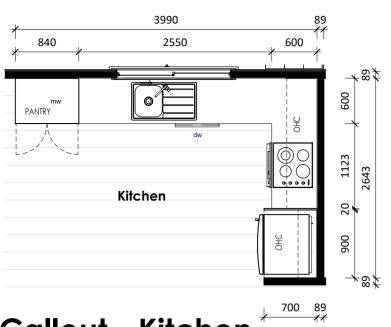
WESTBUILT ORGANISING POWER SUPPLY EXISTING POWER POLE TRENCHED UNDERGOUND APPROXIMATELY 20m





.B.C.C Licenced Signatory	Drawing Title	
	Ceiling & Lighting Plan	
	Project Name	
	Proposed - Residence	
	Client & Project Address	
	Mr Stephen Kruse	
	77 Riddell Street, Bingara, NSW, 2404	
Draftsperson		
JV	Issue for Certification	
1:100	Property Description Lot 26 / DP1239214	Project # B597

Original sheet size A3 (297x420) Plot date: 24/03/2025 2:29:56 PM



Callout - Kitchen

Scale 1:50

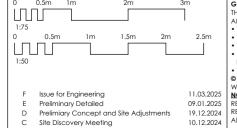
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REFER TO SPECIFICATIONS FOR EXACT FIXTURES & TILING REFER TO SHOP DRAWINGS FOR CABINETRY, ROOM LAYOUTS ARE INDICATIVE



Perspective

3D Kitchen View A



05.12.2024

28.11.2024

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OWNER/S:

DATE:







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- BULKHEAD BY BUILDER

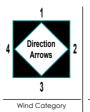
Kitchen -1

Scale 1:75

317

009

2250



N2 BAL Rating

Draftsperson JV As indicated Lot 26 / DP1239214

Q.B.C.C Licenced Signatory Room Layout - Kitchen Proposed - Residence Client & Project Address Mr Stephen Kruse

INTEGRATED EXHAUST VENTED EXTERNALLY

900 900

Kitchen - 2

Scale 1:75

2100

77 Riddell Street, Bingara, NSW, 2404

Issue for Certification

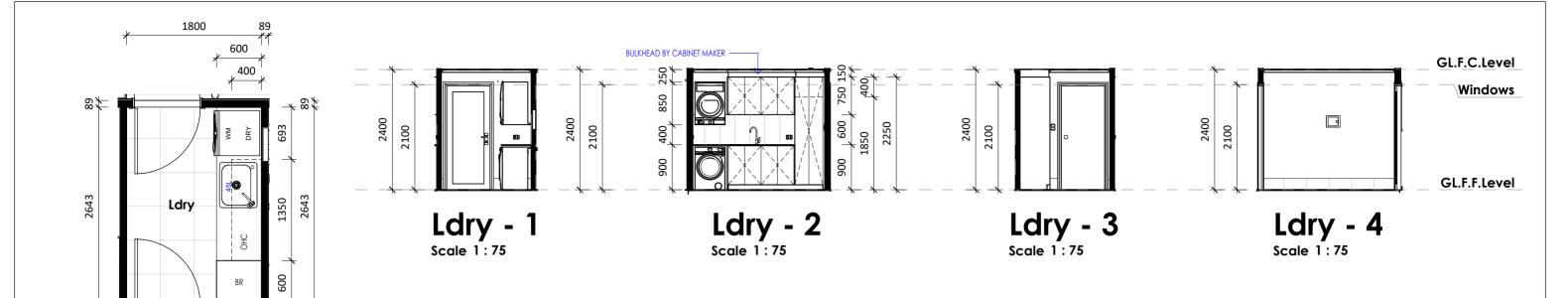
Project # B597 Page # A.06a

GL.F.C.Level

GL.F.F.Level

Windows

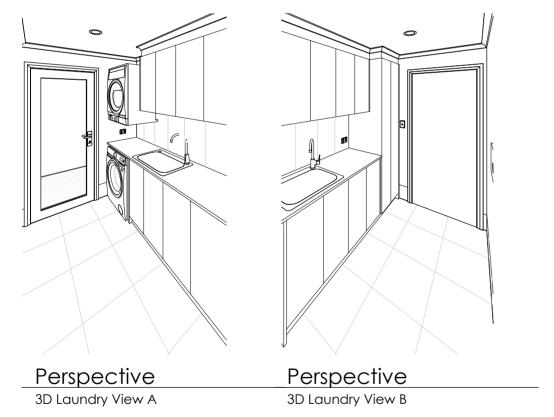
Preliminary Concept

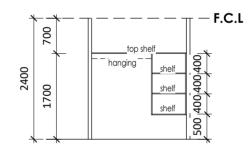


Callout - Laundry

Scale 1:50

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Typical Robe Setup

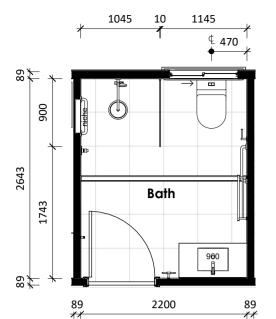
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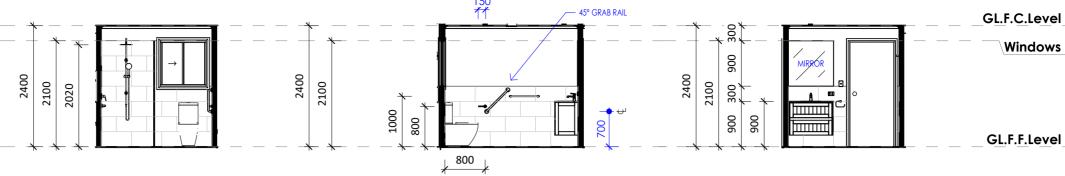




Original sheet sizeA3 (297x420)

Plot date: 24/03/2025 2:30:03 PM





Bath - 1 Scale 1:75

Bath - 2 Scale 1:75

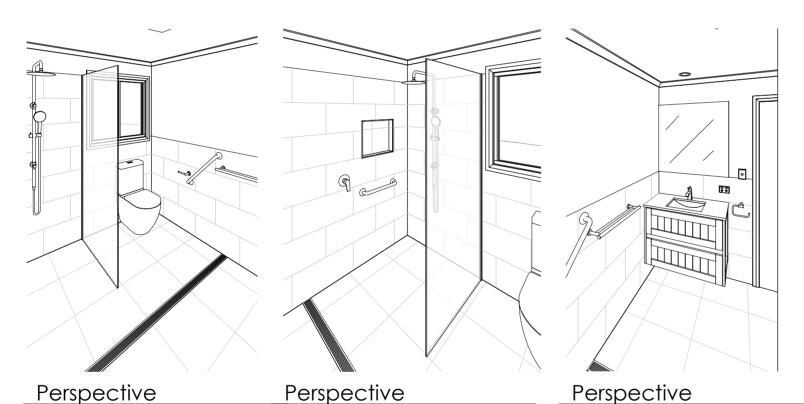
Bath - 3 Scale 1:75

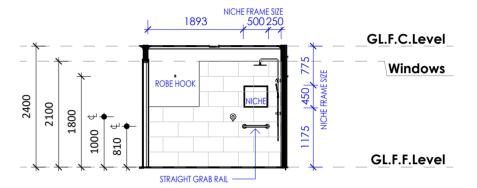
Callout - Bathroom

Scale 1:50

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Bath - 4 Scale 1:75



28.11.2024

3D Bathroom View A

3D Bathroom View B

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09.01.2025
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10.12.2024
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10.12.2024 05.12.2024



3D Bathroom View C



Draftsperson JV As indicated

Q.B.C.C Licenced Signatory Room Layout - Bathroom Proposed - Residence Client & Project Address Mr Stephen Kruse 77 Riddell Street, Bingara, NSW, 2404 Issue for Certification Project # B597 Page # A.06C Lot 26 / DP1239214

Initial Design Meeting Original sheet size A3 (297x420)

Preliminary Concept

Prelimiary Concept and Site Adjustments Site Discovery Meeting

Plot date: 24/03/2025 2:30:08 PM

G.L.F.F.Level - Denotes Finished Floor Level (FFL)

Windows - Denotes Finished Height for Windows & Doors

G.F.C.Level - Denotes Finished Ceiling Level (FCL)

Natural Ground - Approximate Level of the Ground surrounding the Building

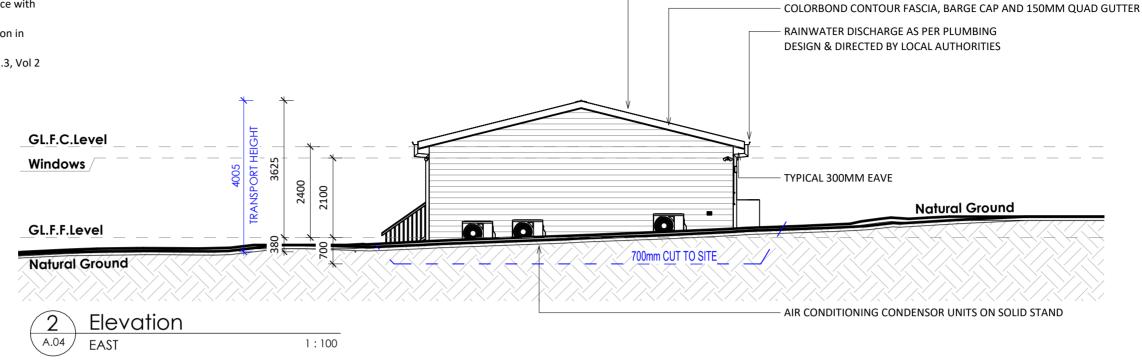
- Stairways and ramp construction are to be installed in accordance with Part 11.2, Vol 2 of the NCC 2022
- Stair treads A surface or nosing strip with a non-slip classification in accordance with AS 4586.
- Barriers and handrails are to be installed to comply with Part 11.3, Vol 2 of the NCC - 2022

Landings

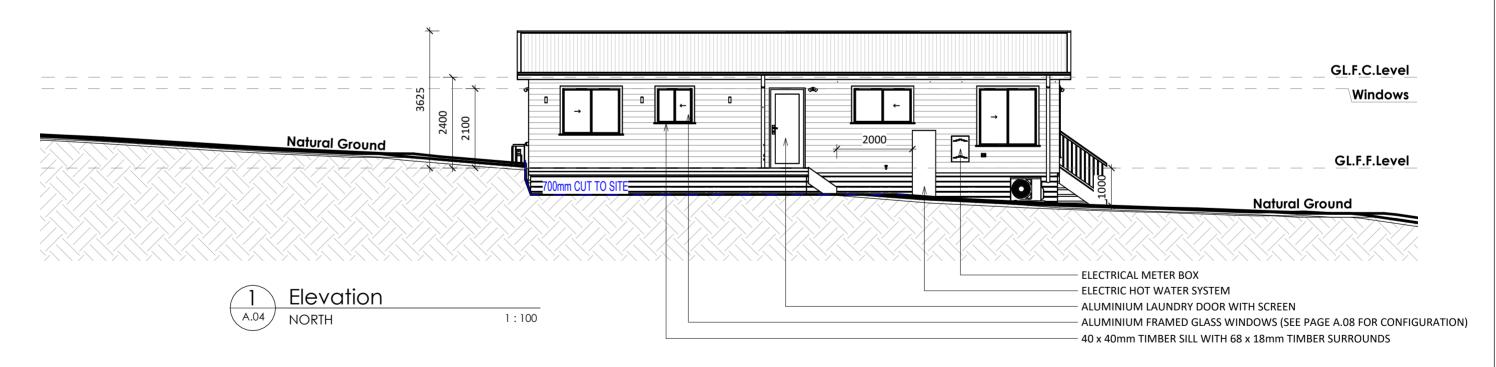
be provided where the sill of a threshold of a doorway opens onto a stairway or ramp that provides a change in floor level to ground level greater than 3 rises or 570mm as per Part 11.2.5, Vol 2. of the NCC - 2022

Construction of barriers to prevent falls

to be provided if the trafficable surface is 1m or more above the surface beneath as per Figure 11.3.3a, Vol 2. NCC - 2022



CORRUGATED ROOFING @ 14° PITCH





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- Stairways and ramp construction are to be installed in accordance with Part 11.2, Vol 2 of the NCC 2022
- Stair treads A surface or nosing strip with a non-slip classification in accordance with AS 4586.
- Barriers and handrails are to be installed to comply with Part 11.3, Vol 2 of the NCC - 2022

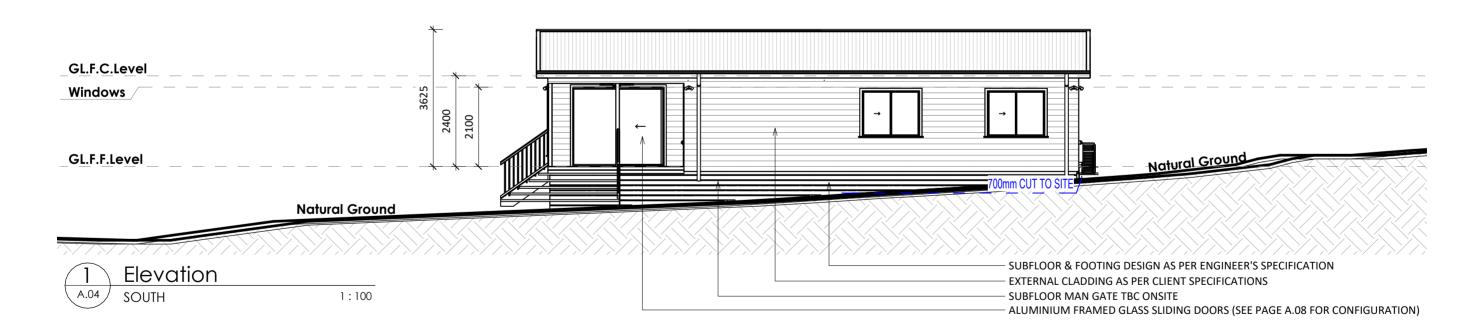
Landings

be provided where the sill of a threshold of a doorway opens onto a stairway or ramp that provides a change in floor level to ground level greater than 3 rises or 570mm as per Part 11.2.5, Vol 2. of the NCC - 2022

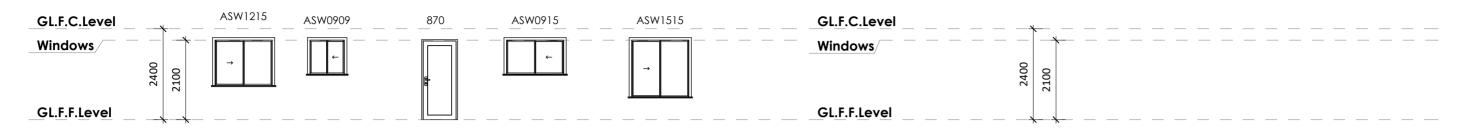
Construction of barriers to prevent falls

to be provided if the trafficable surface is 1m or more above the surface beneath as per Figure 11.3.3a, Vol 2. NCC - 2022









NORTH External Windows & Doors

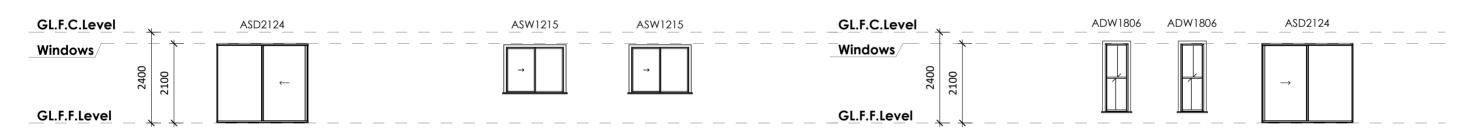
Scale 1:100

EAST External Windows & Doors

Scale 1:100

	Window Schedule								
Туре	Height	Width	Sill Height	Level	Count	Comments			
ADW1806	1800	610	300	GL.F.F.Level	2				
ASW0909	900	910	1200	GL.F.F.Level	1				
ASW0915	900	1510	1200	GL.F.F.Level	1				
ASW1215	1200	1510	800	GL.F.F.Level	2				
ASW1215	1200	1510	900	GL.F.F.Level	1				
ASW1515	1500	1510	600	GL.F.F.Level	1				

	Door Schedule									
Туре	Ext / Int	Height	Width	Level	Count	Comments				
ASD2124	External	2100	2410	GL.F.F.Level	2					
2/820 SR	Internal	2100	1775	GL.F.F.Level	2					
3/620 SR	Internal	2100	2025	GL.F.F.Level	1					
870	Internal	2100	870	GL.F.F.Level	5					
870	Internal	2100	870	GL.F.F.Level	1					



SOUTH External Windows & Doors

Scale 1:100

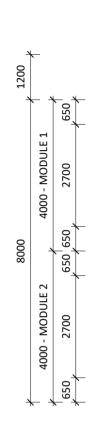
WEST External Windows & Doors

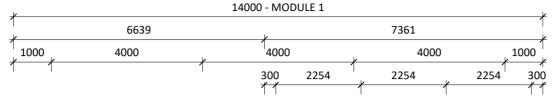
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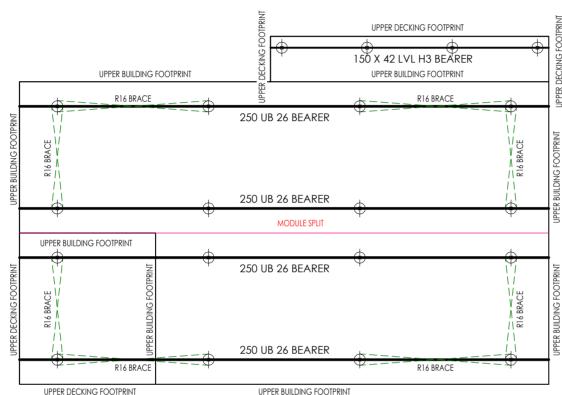
0 1:100		5m 	GENERAL NOTES: THIS DESIGN & DOCUMENTATION REMAIN THE PROPERTY OF WESTBUILT HOMES ALL WORKS ARE TO COMPLY WITH THE FOLLOWING: 1 THE QUEENSLAND BUILDING ACT 1975 & BUILDING REGULATION 2021 1 THE QUEENSLAND PLANNING ACT 2016 & PLANNING REGULATION 2017 1 THE NSW HOME BUILDING ACT 1989 & HOME BUILDING REGULATION 2014 1 LOCAL PLANNING INSTRUMENTS, RELAVENT AUTHORITIES, BILLAWS & PLANNING SCHEMES 1 THE CURRENT NATIONAL CONSTRUCTION CODE NCC 2022 © 2012 COPYRIGHT-REPRODUCTION IN WHOLE OR PART IS STRICTLY PROHIBITED WITHOUT PERMISSION	OWNER/S:	ABN: 40 165 638 988 ACN: 165 638 988 Q.B.C.C Licence QID: 12 847 58 Building Licence NSW: 26 638 8C FREECALL 1800 688 044 ADMINISTRATION 007 4860 1600	Wind Calance	Q.B.C.C Licenced Signatory	Proposed - Residence Client & Project Address Mr Stephen Kruse 77 Riddell Street, Bingara, NSW, 2404	
F	Issue for Engineering Preliminary Detailed	11.03.2025	NOTE: REFER TO SPECIFICATIONS FOR EXACT TILING PATTERN		OPERATIONS (07) 4660 1605	Wind Category	Draftsperson	Issue for Certification	
D	Prelimitary Concept and Site Adjustments		REFER TO SHOP DRAWINGS FOR CABINETRY	er College Col	금. SALES EMAIL sales@westbuilt.com.au REBSITE www.westbuilt.com.au	N2	JV	issue for Certification	
С	Site Discovery Meeting	10.12.2024	ALL WORK CARRIED OUT AS PER SIGNED CONTRACT DOCUMENTS	Q D Q D	Active Construction Group Pty Ltd Trading as Westbuilt Homes	BAL Rating	Scale	Property Description	Project # Page # Issue
В	Preliminary Concept	05.12.2024		s _{Surance} s _{Surance} s _{Surance}	Postal: PO Box 663, Warwick QLD 4370 Head Office & Factory: 38-48 Project Street Warwick QLD 4370	LOW	1:100	Lot 26 / DP1239214	B597 A.08 F
A Issue	Initial Design Meeting Description	28.11.2024 Date			Tiodd Silles a radiory. So io riojoci silodi Walmak QED 4070	LOVV	1.100	1 20 / 20 / 20 120 / 21 7	5077 71.00 1

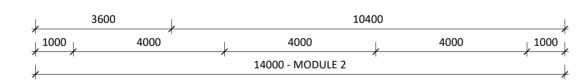
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Plot date: 24/03/2025 2:30:15 PM



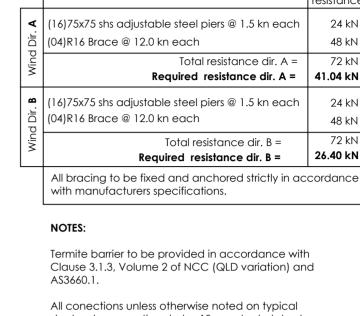






Plan

1:100 Stump Setout & Subfloor Bracing



cfw with 2/m20 8.8/s bolts.

WIND BRACING **CALCULATIONS**

Bracing resistance

24 kN

48 kN

72 kN

24 kN

48 kN

72 kN

26.40 kN

41.04 kN

All conections unless otherwise noted on typical steelwork connections to be 10mm cleat plate, 6mm

Some piles may be located close to boundary and adjoining buildings. Piling contractor to assess and construct piles in a suitable manner, as to not damage adjoining/existing constructs.

Stump height to be less than 900mm. Notify engineer if stump heights vary to that.

Timber Bearers and joists sized from AS1684.2

Steel Bearers and joists sized by registered engineer

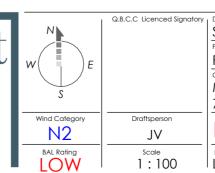
FLOOR SUBFLOOR FRAMING SYMBOLS/LEGEND

- Location of steel SHS stump set in concrete footing to engineers detail
- Dimension to centre line
- Column to be supported by joist brace
- Floor waste or strip grate
- >< R16 stump brace
- Joist brace (see detail drawing above)









900 300

2700

059,650

2700

MODULE 1

4000

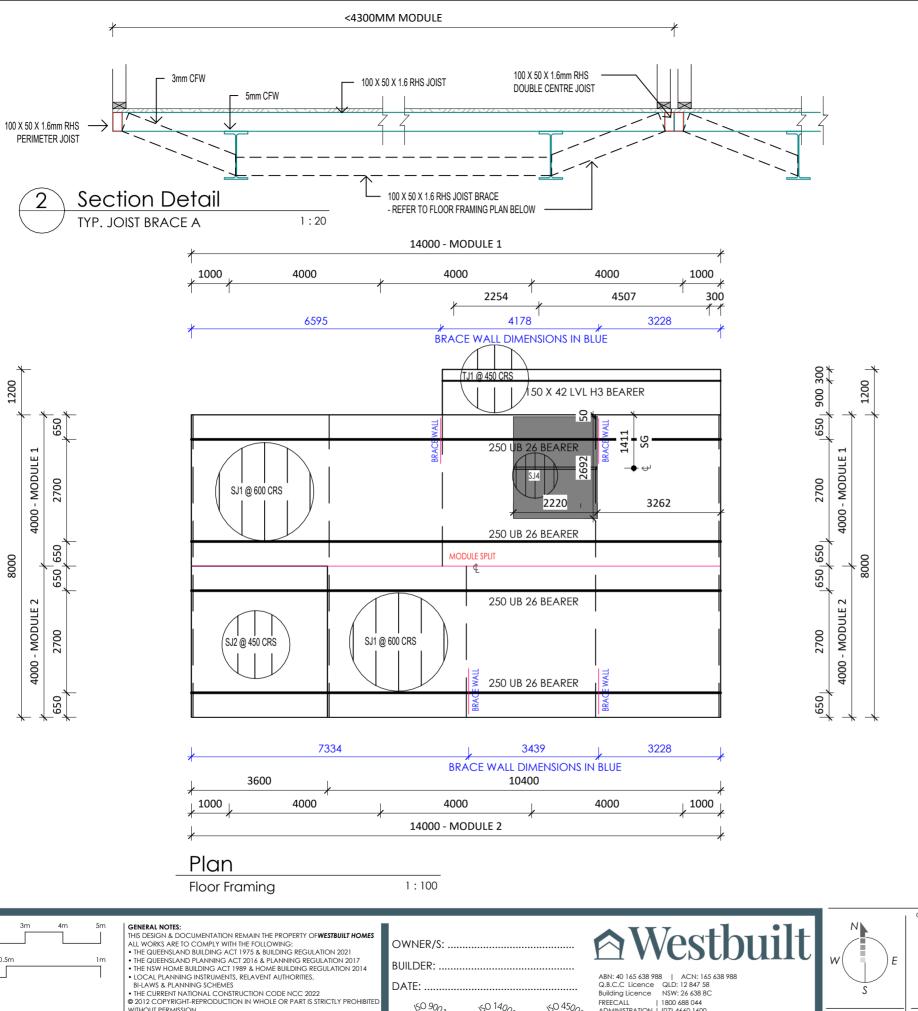
MODULE 2

4000

	·			
natory	Drawing Title			
	Stump Setout & Subfloor Bracing			
	Project Name			
	Proposed - Residence			
	Client & Project Address			
	Mr Stephen Kruse			
	77 Riddell Street, Bingara, NSW, 2404			
	Issue for Certification			
	Property Description Lot 26 / DP1239214	Project # B597	Page # A.09	Issue F

Original sheet size A3 (297x420)

Plot date: 24/03/2025 2:30:15 PM



DATE:

FREECALL	1800 688 044
ADMINISTRATION	(07) 4660 1600
OPERATIONS	(07) 4660 1605
SALES EMAIL	sales@westbuilt.com.au

l www.westbuilt.com.au Active Construction Group Pty Ltd Trading as Westbuilt Homes
Postal: PO Box 663, Warwick QLD 4370
Head Office & Factory: 38-48 Project Street Warwick QLD 4370

FLOOR FRAMING SCHEDULE STEEL								
USED	MARK	TYPE	COMMENTS					
✓	SJ1	100 x 50 x 1.6mm RHS	JOISTS @ 600mm CENTRES					
✓	SJ2	100 x 50 x 1.6mm RHS	JOISTS @ 450mm CENTRES					
N/A	SJ3	150 x 50 x 1.6mm RHS	JOISTS @ 600mm CENTRES					
✓	SJ4	50 x 100 x 1.6mm RHS	JOISTS @ 250mm CRS (-50 DROPDOWN)					
N/A	SB1	310 UB 32	STEEL UNIVERSAL BEARER MAX 4m STUMP SPACING (over 16m module length)					
✓	✓ SB2 250 UB 26		STEEL UNIVERSAL BEARER MAX 4m STUMP SPACING (up to 16m Module length)					
N/A	SB3	150 x 50 x 1.6mm RHS	STEEL RHS BEARER MAX 2.9m STUMP SPACING					

	FLOOR FRAMING SCHEDULE TREATED PINE TIMBER				
USED	JSED MARK TYPE COMMENTS				
✓	TJ1	140 x 45mm MGP10 (H3)	JOISTS @ 450mm CRS (VERANDAH)		
N/A	N/A TJ2 190 x 45mm MGP10 (H3) JOISTS @ 450mm CRS (VERANDAH)				
✓	TB1	150 x 42mm LVL (H3)	LVL BEARER MAX 2.7m STUMP SPACING		
N/A	TB2	200 x 42mm LVL (H3)	LVL BEARER MAX 3.4m STUMP SPACING		

FLOOR SUBFLOOR FRAMING SYMBOLS/LEGEND

- Location of steel SHS stump set in concrete footing to engineers detail
- Dimension to centre line
- Column to be supported by joist brace
- Floor waste or strip grate
- >< R16 stump brace
- Joist brace (see detail drawing above)



Issue for Engineering Preliminary Detailed

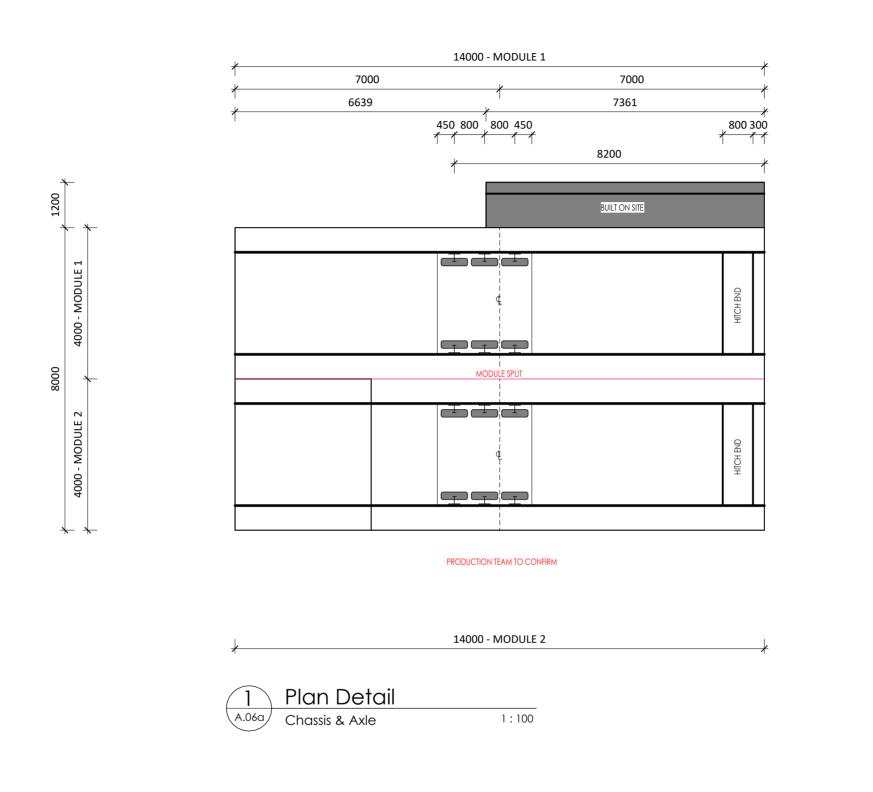
Prelimiary Concept and Site Adjustments Site Discovery Meeting

11.03.2025
09.01.2025
19.12.2024
10.12.2024
WIHIGUI PERMISSION NOTE:
REFER TO SPECIFICATIONS FOR EXACT TILING PATTERN
REFER TO SHOP DRAWINGS FOR CABINETRY
ALL WORK CARRIED OUT AS PER SIGNED CONTRACT DOCUMENTS

WITHOUT PERMISSION

05.12.2024

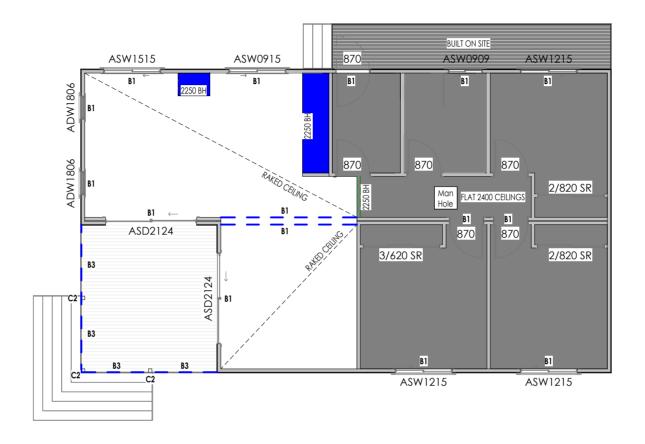
28.11.2024



4000 - MODULE 1



WALL FRAME ASSEMBLY, TIEDOWN AND RACKING RESISTANCE AS PER CERTIFIED FRAMECAD SOFTWARE.



Plan Bracing, Lintel & Tiedown 1:100

BEAM SCHEDULE USED TYPE COMMENTS FRAMECAD BEAM as per FRAMECAD DRAWINGS N/A 140 x 45mm MGP 10 (H3) VERANDAH BEAM 190 x 45mm MGP 10 (H3) VERANDAH BEAM 240 x 45mm MGP 10 (H3) VERANDAH BEAM N/A VERANDAH BEAM 240 x 42mm LVL N/A VERANDAH BEAM 300 x 63mm LVL COLUMN SCHEDULE TYPE COMMENTS N/A N/A 75 x 75 x 4mm STEEL COLUMN 88 x 88mm TIMBER POST N/A 90 x 90mm STEEL POST N/A 135 x 135mm TIMBER POST N/A 90 x 90mm GLULAM MERBAU (BAL)

BRACING CATEGORY (AS4055-2021)

Terain Category: TC2
Topography Class: T0
Shielding: NS
Wind Region: A
Design Wind Category: N2 TC2.5 TO NS

						
0 1:100	1m 2m 3m 4m	5m	GENERAL NOTES: THIS DESIGN & DOCUMENTATION REMAIN THE PROPERTY OF WESTBUILT HOMES ALL WORKS ARE TO COMPLY WITH THE FOLLOWING: • THE QUEENSLAND BUILDING ACT 1975 & BUILDING REGULATION 2021 • THE QUEENSLAND PLANNING ACT 2016 & PLANNING REGULATION 2017 • THE NSW HOME BUILDING ACT 1989 & HOME BUILDING REGULATION 2014 • LOCAL PLANNING INSTRUMENTS, RELAVENT AUTHORITIES, BI-LAWS & PLANNING SCHEMES • THE CURRENT NATIONAL CONSTRUCTION CODE NCC 2022 © 2012 COPYRIGHT-REPRODUCTION IN WHOLE OR PART IS STRICTLY PROHIBITED WITHOUT PERMISSION	OWNER/S:	ABN: 40 165 638 988 ACN: 165 638 988 Q.B.C.C. Licence QLD: 12 847 58 Building Licence NSW: 26 638 8C FREECALL 1800 688 044 ADMINISTRATION (07) 4660 1600	١
	Issue for Engineering	11.03.2025	NOTE:		OPERATIONS (07) 4660 1605	
	Preliminary Detailed	09.01.2025	REFER TO SPECIFICATIONS FOR EXACT TILING PATTERN		SALES EMAIL sales@westbuilt.com.au	
	Prelimiary Concept and Site Adjustments	19.12.2024	REFER TO SHOP DRAWINGS FOR CABINETRY ALL WORK CARRIED OUT AS PER SIGNED CONTRACT DOCUMENTS		* WEBSITE www.westbuilt.com.au	1-
	Site Discovery Meeting	10.12.2024	ALL WORK CARRIED OUT AS PER SIGNED CONTRACT DOCUMENTS		Active Construction Group Pty Ltd Trading as Westbuilt Homes	4
	Preliminary Concept	05.12.2024		Surance Surance Surance	Postal: PO Box 663, Warwick QLD 4370	4
Α	Initial Design Meeting	28.11.2024		, affect , affect , affect	Head Office & Factory: 38-48 Project Street Warwick QLD 4370	
Issue	Description	Date				

,	W S E	Q.B.C.C Licenced Signatory	St Pro PI Clie
	Wind Category N2	Draftsperson JV	ŀ
			_
	LOW	As indicated	Lo

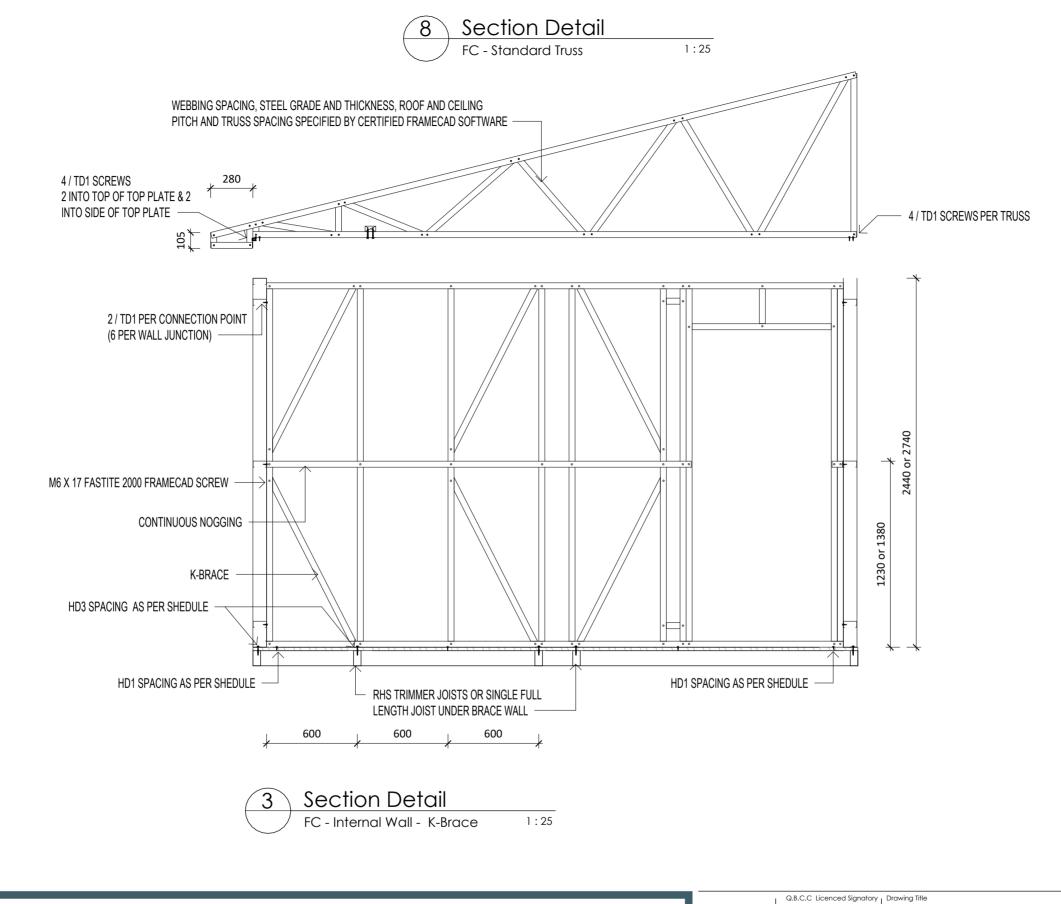
orawing Title Steel Frame Superstructure Layout Proposed - Residence
Client & Project Address Mr Stephen Kruse 77 Riddell Street, Bingara, NSW, 2404

Issue for Certification

Property Description
Lot 26 / DP1239214 Project # B597 Page # A.12a

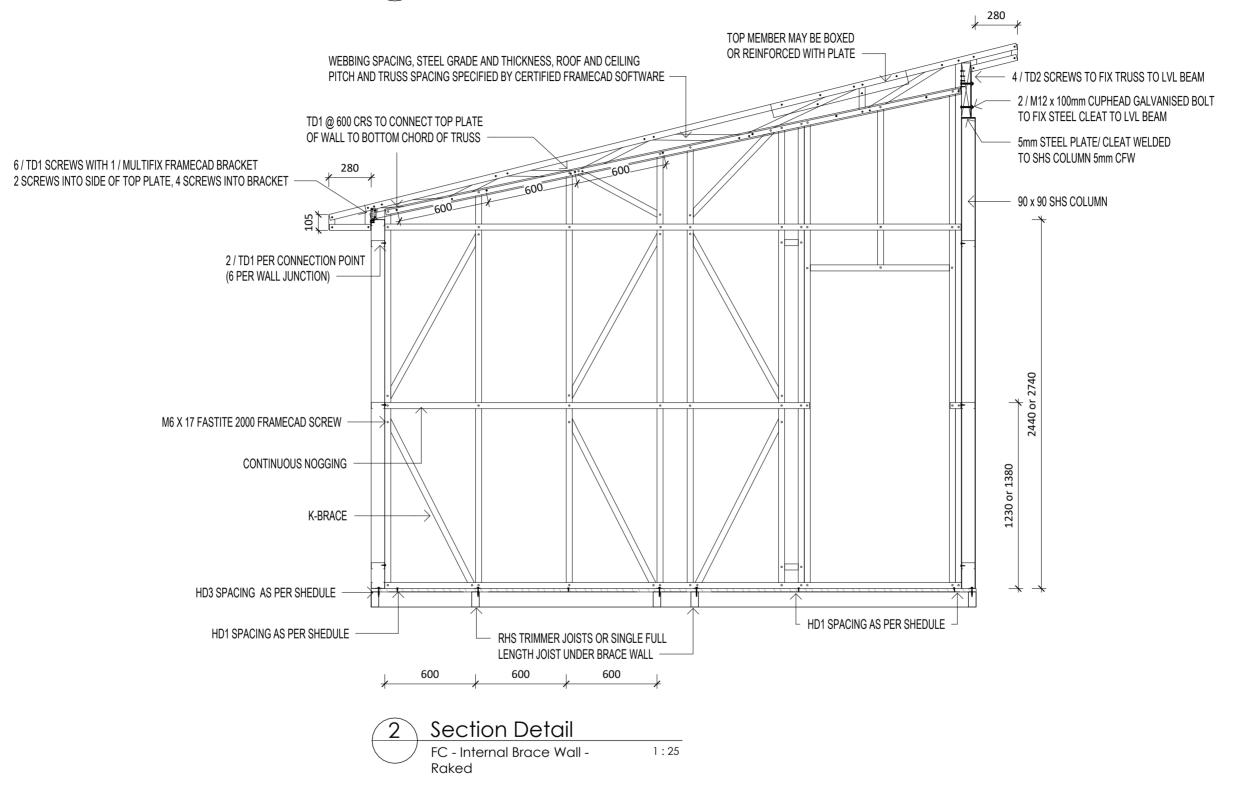
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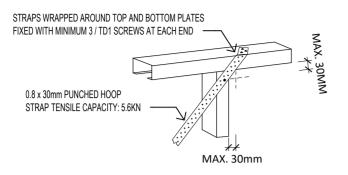






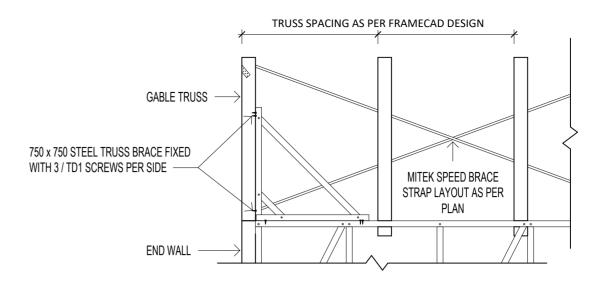






Perspective

FC - Steel Strap Connection 1:25 Detail

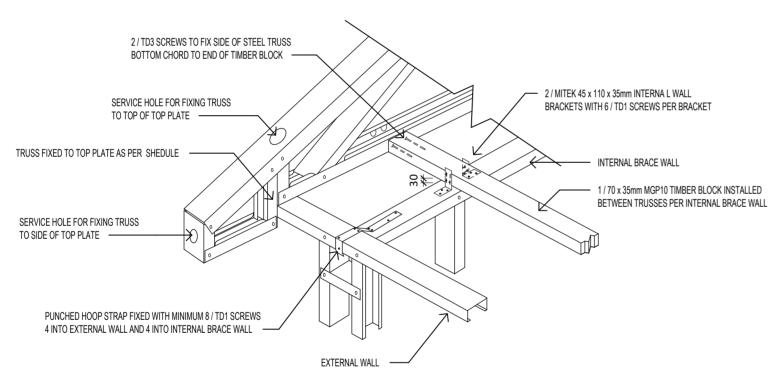


Section Detail FC - Gable Truss Brace

1:25

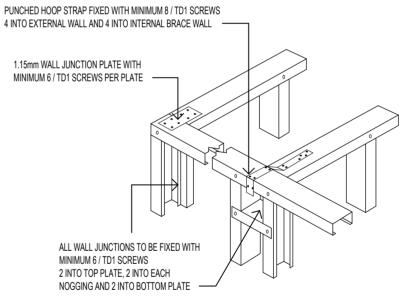
1:25

Page # A.12d



Perspective Perspective FC - Transfer Connections 1:25 FC - Wall Frame Junctions

(N1 - N4 Wind Rating)



Q.B.C.C Licenced Signatory **Steel Frame Connections** Proposed - Residence Mr Stephen Kruse 77 Riddell Street, Bingara, NSW, 2404 Wind Category Draftsperson Issue for Certification N2 JV BAL Rating Scale 1:25 Project # B597 Lot 26 / DP1239214

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THE NSW HOME BUILDING ACT 1989 & HOME BUILDING REGULATION 2014

LOCAL PLANNING INSTRUMENTS, RELAVENT AUTHORITIES,

BI-LAWS & PLANNING SCHEMES

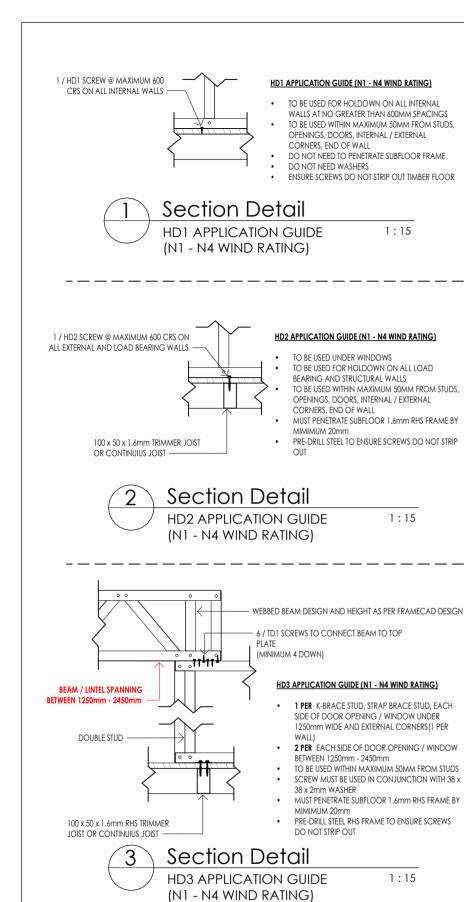
THE CURRENT NATIONAL CONSTRUCTION CODE NCC 2022

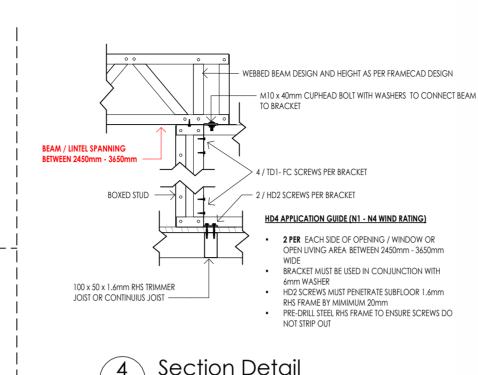
2012 COPYRIGHT-REPRODUCTION IN WHOLE OR PART IS STRICTLY PROHIBITED BUILDER: DATE: WITHOUT PERMISSION Issue for Engineering Preliminary Detailed 11.03.2025 MOIE:
09.01.2025 REFER TO SPECIFICATIONS FOR EXACT TILING PATTERN
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10.12.2024 ALL WORK CARRIED OUT AS PER SIGNED CONTRACT DOCUMENTS Prelimiary Concept and Site Adjustments Site Discovery Meeting 10.12.2024 Preliminary Concept 05.12.2024 28.11.2024

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| ADMINISTRATION | (07) 4660 1600 |
| OPERATIONS | (07) 4660 1605 |
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Initial Design Meeting



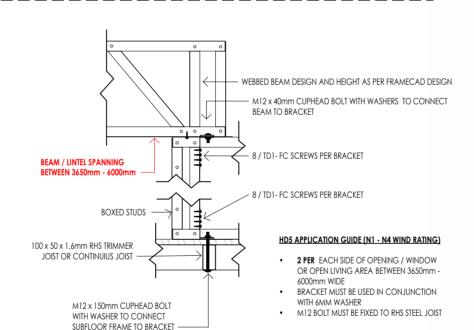


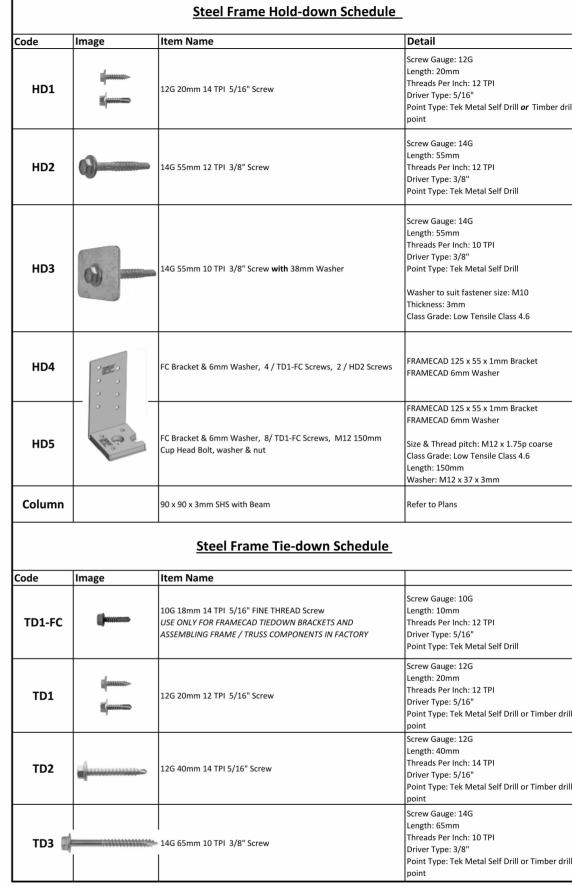
HD4 APPLICATION GUIDE

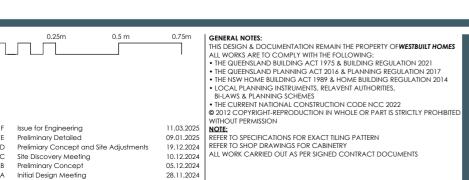
(N1 - N4 WIND RATING)

1:15

1:15







HD1 APPLICATION GUIDE (N1 - N4 WIND RATING)

TO BE USED FOR HOLDOWN ON ALL INTERNAL

OPENINGS, DOORS, INTERNAL / EXTERNAL

HD2 APPLICATION GUIDE (N1 - N4 WIND RATING)

TO BE USED FOR HOLDOWN ON ALL LOAD BEARING AND STRUCTURAL WALLS

TO BE USED WITHIN MAXIMUM 50MM FROM STUDS, OPENINGS, DOORS, INTERNAL / EXTERNAL

MUST PENETRATE SUBFLOOR 1.6mm RHS FRAME BY

PRE-DRILL STEEL TO ENSURE SCREWS DO NOT STRIP

1:15

TO BE USED LINDER WINDOWS

CORNERS END OF WALL

6 / TD1 SCREWS TO CONNECT BEAM TO TOP

38 x 2mm WASHER

MIMIMIJM 20mm

HD3 APPLICATION GUIDE (N1 - N4 WIND RATING)

1 PER K-BRACE STUD STRAP BRACE STUD FACH

1250mm WIDE AND EXTERNAL CORNERS(1 PER

2 PER EACH SIDE OF DOOR OPENING / WINDOW

BETWEEN 1250mm - 2450mm
TO BE USED WITHIN MAXIMUM 50MM FROM STUDS

SCREW MUST BE USED IN CONJUNCTION WITH 38 x

MUST PENETRATE SUBFLOOR 1.6mm RHS FRAME BY

1:15

PRE-DRILL STEEL RHS FRAME TO ENSURE SCREWS

SIDE OF DOOR OPENING / WINDOW UNDER

(MINIMUM 4 DOWN)

CORNERS, END OF WALL

DO NOT NEED WASHERS

WALLS AT NO GREATER THAN 600MM SPACINGS

TO BE USED WITHIN MAXIMUM 50MM FROM STUDS,

DO NOT NEED TO PENETRATE SUBFLOOR FRAME

ENSURE SCREWS DO NOT STRIP OUT TIMBER FLOOR

1:15



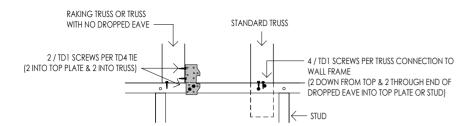
Section Detail

HD5 APPLICATION GUIDE

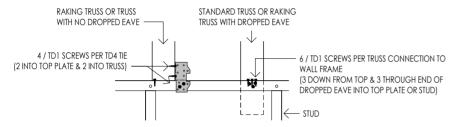
(N1 - N4 WIND RATING)



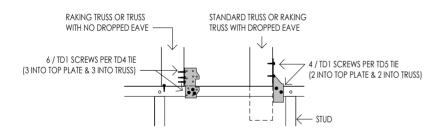
Initial Design Meeting



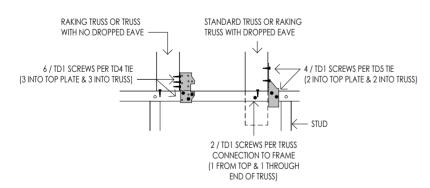
0.1 - 1.0 kN UPLIFT



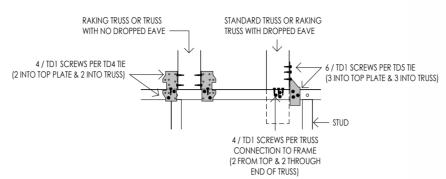
1.0 - 2.0 kN UPLIFT



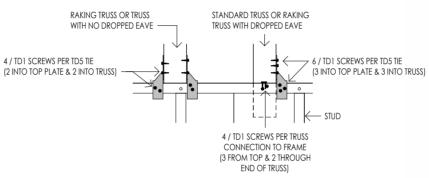
2.0 - 2.5 kN UPLIFT



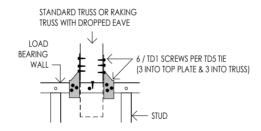
2.5 - 3.0 kN UPLIFT



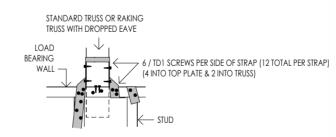
3.0 - 4.5 kN UPLIFT



4.5 - 6.0 kN UPLIFT



6.0 - 7.5 kN UPLIFT



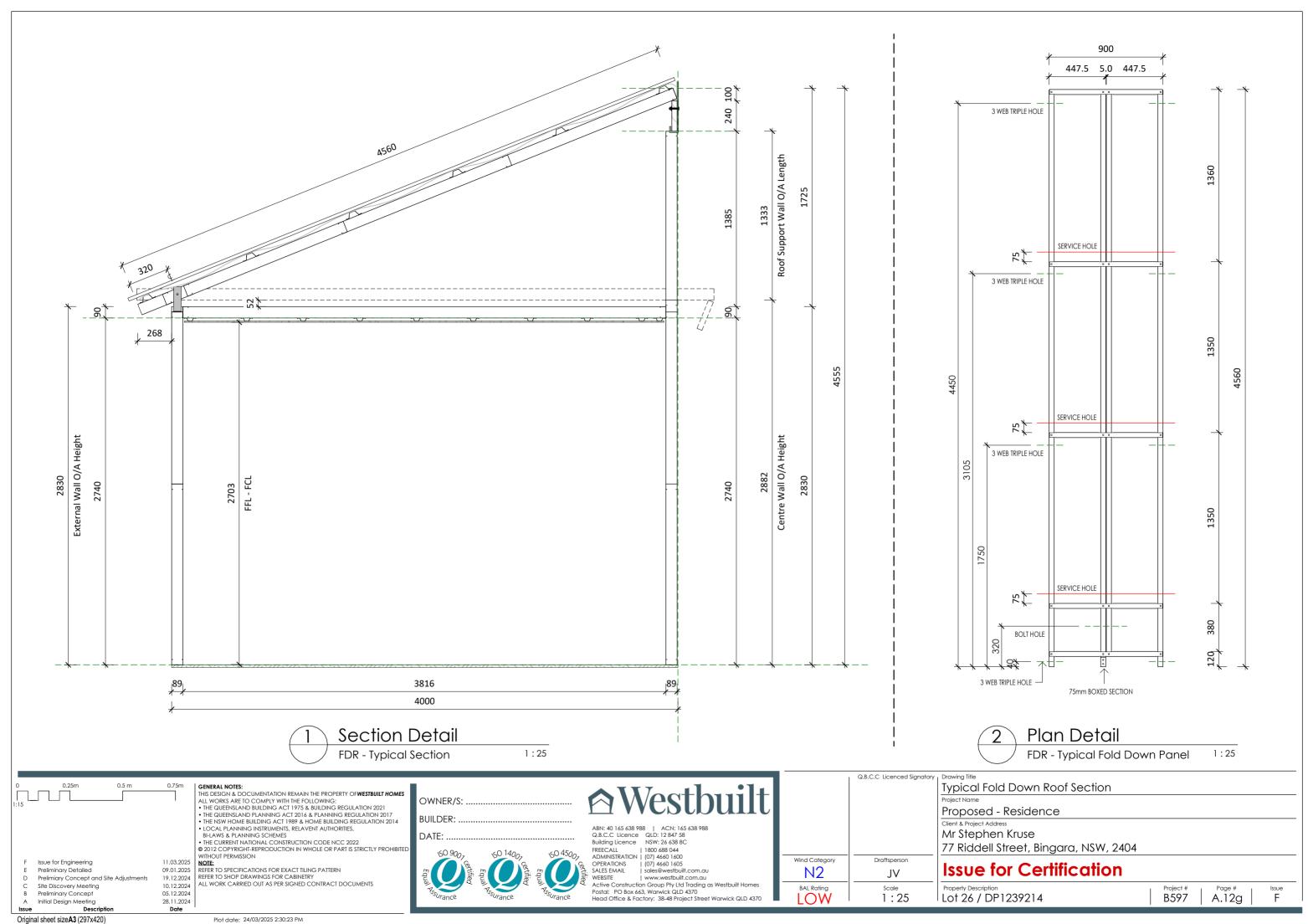
7.5 - 9.0 kN UPLIFT

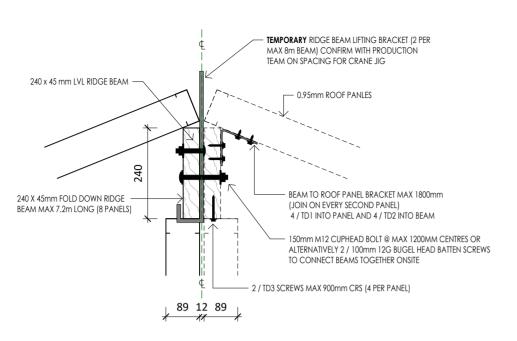
Steel Truss Tie-down Schedule Code Image Item Name Detail Screw Gauge: 10G 10G 18mm 14 TPI 5/16" FINE THREAD Screw ength: 10mm USE ONLY FOR FRAMECAD TIEDOWN TD1-FC hreads Per Inch: 12 TPI BRACKETS AND ASSEMBLING FRAME / TRUSS Oriver Type: 5/16" COMPONENTS IN FACTORY Point Type: Tek Metal Self Drill Screw Gauge: 12G Length: 20mm Threads Per Inch: 12 TPI TD1 12G 20mm 12 TPI 5/16" Screw Driver Type: 5/16" Point Type: Tek Metal Self Drill or Timber drill point Screw Gauge: 12G Length: 40mm Threads Per Inch: 14 TPI TD2 12G 40mm 14 TPI 5/16" Screw Driver Type: 5/16" Point Type: Tek Metal Self Drill or Timber drill point Screw Gauge: 14G Length: 65mm Threads Per Inch: 10 TPI TD3 14G 65mm 10 TPI 3/8" Screw Driver Type: 3/8" Point Type: Tek Metal Self Drill or Timber drill point MiTek Code: TGM Steel Gauge: G300 TD4 100mm Multigrip Thickness: 1.0mm Gal. coating: Z275 MiTek Code: CT180 (R/L) Steel Gauge: G300 TD5 200mm Cyclone Tie Thickness: 1.0mm Gal. coating: Z275 MiTek Code: CT600 Steel Gauge: G300 TD6 600mm Cyclone Strap Thickness: 1.0mm Gal. coating: Z275

F Issue for Engineering 11.03.2025 E Preliminary Detailed 09.01.2025 D Prelimiary Concept and Site Adjustments 19.12.2024 C Site Discovery Meeting 10.12.2024 B Preliminary Concept 05.12.2024 A Initial Design Meeting 28.11.2024	GENERAL NOTES: THIS DESIGN & DOCUMENTATION REMAIN THE PROPERTY OF WESTBUILT HOMES ALL WORKS ARE TO COMPLY WITH THE FOLLOWING: - THE QUEENSLAND BUILDING ACT 1975 & BUILDING REGULATION 2021 - THE QUEENSLAND PLANNING ACT 1978 & HOME BUILDING REGULATION 2017 - THE NSW HOME BUILDING ACT 1989 & HOME BUILDING REGULATION 2014 - LOCAL PLANNING INSTRUMENTS, RELAVENT AUTHORITIES, BI-LAWS & PLANNING SCHEMES - THE CURRENT NATIONAL CONSTRUCTION CODE NCC 2022 © 2012 COPYRIGHT-REPRODUCTION IN WHOLE OR PART IS STRICTLY PROHIBITED WITHOUT PERMISSION NOTE: REFER TO SPECIFICATIONS FOR EXACT TILLING PATTERN REFER TO SHOOP DRAWINGS FOR CABINETRY ALL WORK CARRIED OUT AS PER SIGNED CONTRACT DOCUMENTS	OWNER/S: BUILDER: DATE: SO 900, cettified so require the requirement of the requiremen	ABN: 40 165 638 988 ACN: 165 638 988 Q.B.C.C Licence QLD: 12 847 58 Building Licence NSW: 26 638 8C FREECALL 1800 688 044 ADMINISTRATION (07) 4660 1600 OPERATIONS (07) 4660 1605 SALES ENALL soles@westbuilt.com.au WEBSITE www.westbuilt.com.au Active Construction Group PPU Ltd Tracing as Westbuilt Homes Postal: PO Box 663, Warwick QLD 4370 Head Office & Factory: 38-48 Project Street Warwick QLD 4370

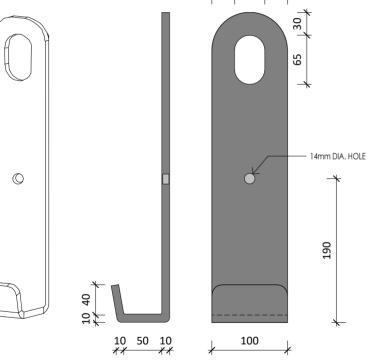
	Q.B.C.C Licenced Signatory	Drawing Title						
		Steel Truss Tiedown Schedule						
		Project Name						
		Proposed - Residence						
		Client & Project Address						
		Mr Stephen Kruse						
		77 Riddell Street, Bingara, NSW, 2404						
Wind Category	Draftsperson							
N2	JV	Issue for Certification						
BAL Rating	Scale	Property Description	ı	Project #	ı	Page #	1	Issue
LOW	1:15	Lot 26 / DP1239214		B597		A.12f		F

Original sheet sizeA3 (297x420)

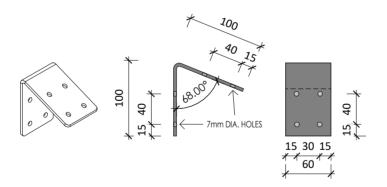




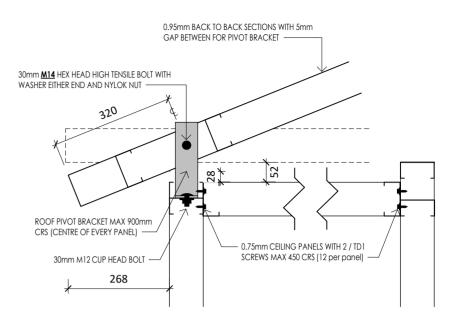




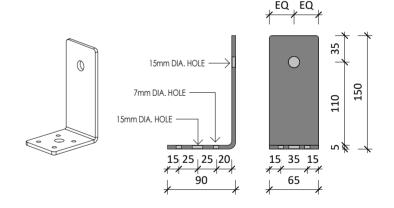




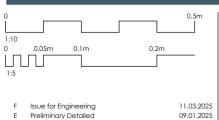




Section Detail FDR - Pivot Bracket Connection 1:10



Section Detail FDR - Pivot Bracket 1:5



Prelimiary Concept and Site Adjustments Site Discovery Meeting

- GENERAL NOTES:
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 ALL WORKS ARE TO COMPLY WITH THE FOLLOWING:

 THE QUEENSLAND BUILDING ACT 1975 & BUILDING REGULATION 2021

 THE QUEENSLAND PLANNING ACT 2016 & PLANNING REGULATION 2017

 THE NSW HOME BUILDING ACT 1989 & HOME BUILDING REGULATION 2014

 LOCAL PLANNING INSTRUMENTS, RELAVENT AUTHORITIES,
 BI-LAWS & PLANNING SCHEMES

 THE CURRENT NATIONAL CONSTRUCTION CODE NCC 2022

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11.03.2025
09.01.2025
19.12.2024
10.12.2024
WIHIGUI PERMISSION NOTE:
REFER TO SPECIFICATIONS FOR EXACT TILING PATTERN
REFER TO SHOP DRAWINGS FOR CABINETRY
ALL WORK CARRIED OUT AS PER SIGNED CONTRACT DOCUMENTS 05.12.2024 28.11.2024

OWNER/S: BUILDER: ABN: 40 165 638 988 | ACN: 165 638 988 Q.B.C.C. Licence QLD: 12 847 58 Building Licence NSW: 26 638 8C DATE: | FREECALL | 1800 688 044 |
| ADMINISTRATION | (07) 4660 1600 |
| OPERATIONS | (07) 4660 1605 |
| SALES EMAIL | sales@westbuilt.com.au l www.westbuilt.com.au Active Construction Group Pty Ltd Trading as Westbuilt Homes
Postal: PO Box 663, Warwick QLD 4370
Head Office & Factory: 38-48 Project Street Warwick QLD 4370

Wind Category Draftsperson N2 JV BAL Rating As indicated

Q.B.C.C Licenced Signatory Fold Down Roof Detail Proposed - Residence Mr Stephen Kruse 77 Riddell Street, Bingara, NSW, 2404 Issue for Certification Page # A.12h

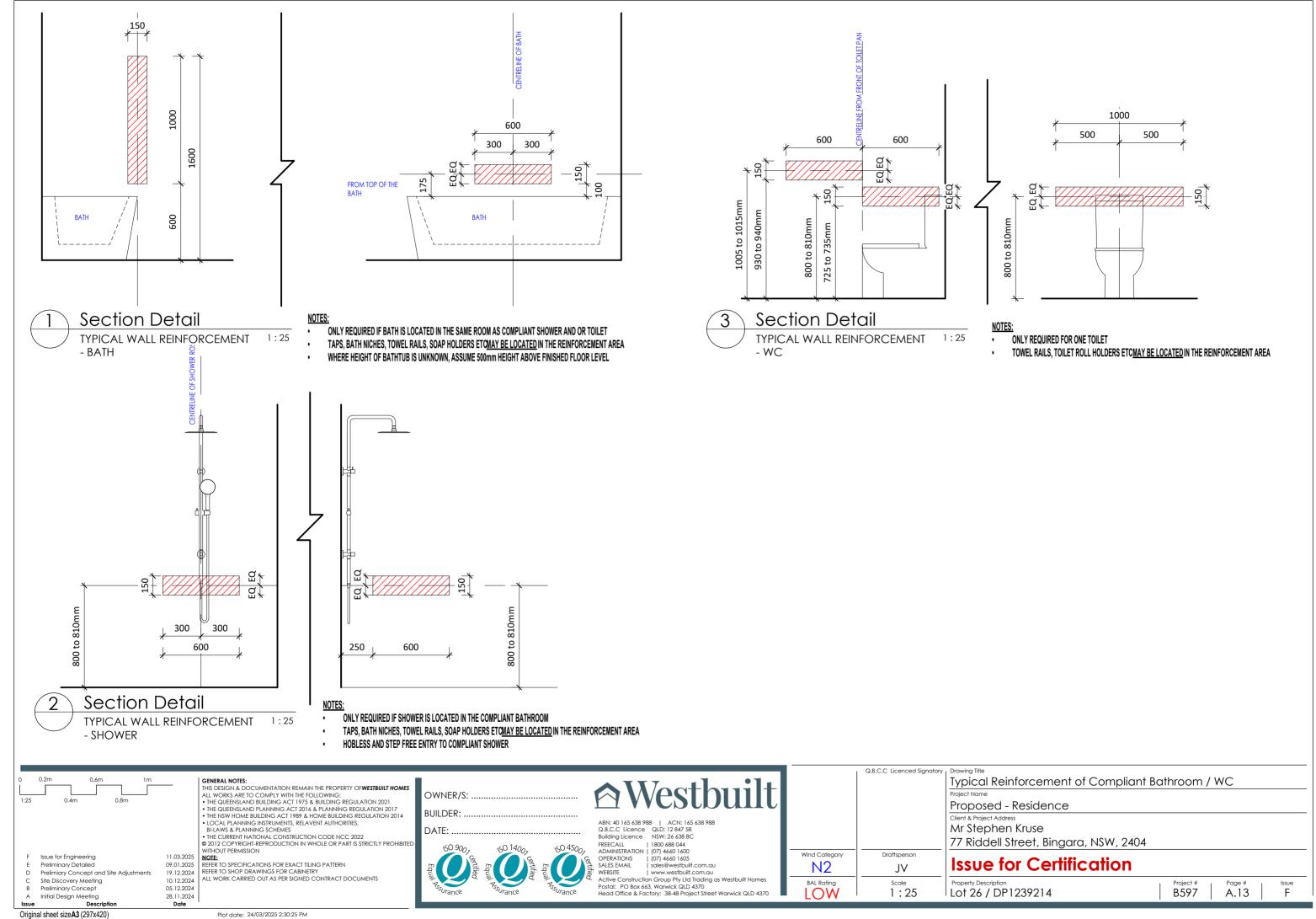
Project # B597

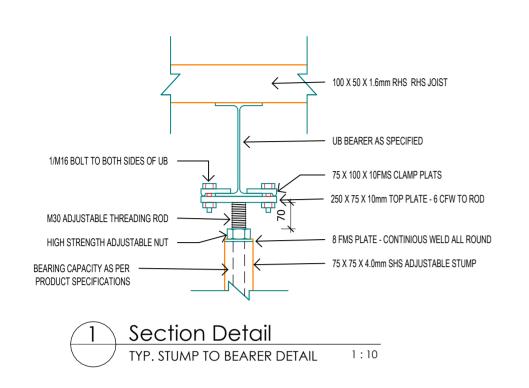
Lot 26 / DP1239214

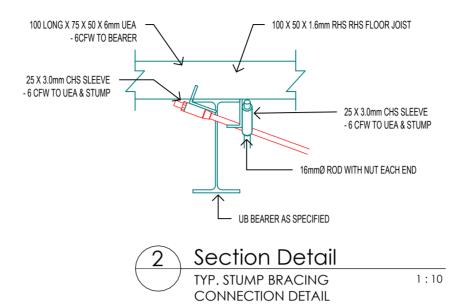
Initial Design Meeting Original sheet size A3 (297x420)

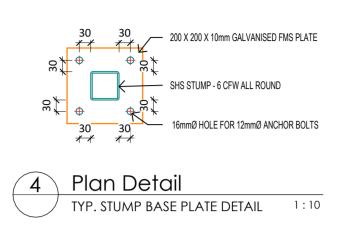
Preliminary Concept

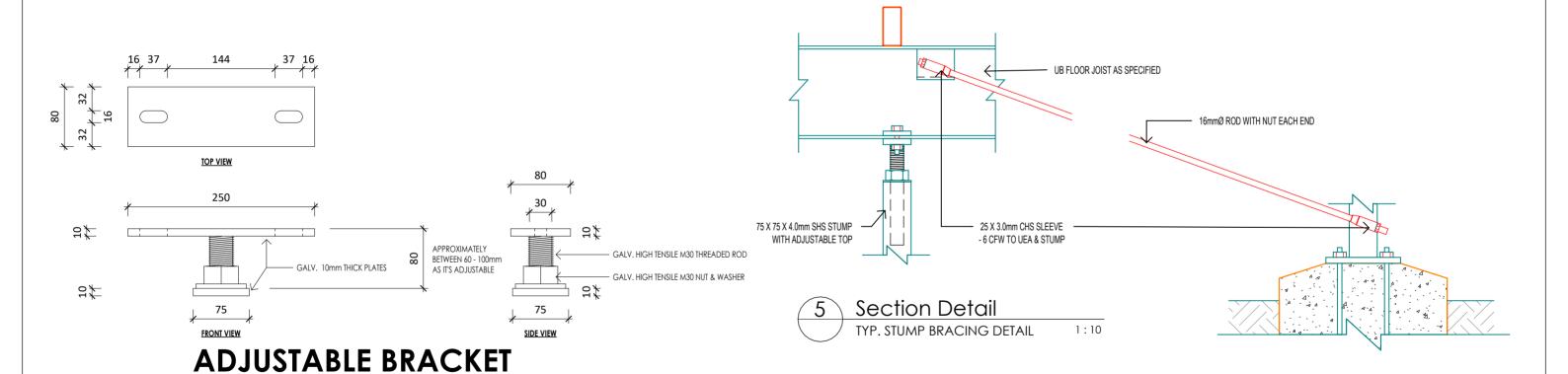
Plot date: 24/03/2025 2:30:24 PM











SCHEARAL NOTES.

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ALL WORKS ARE TO COMPLY WITH THE FOLLOWING:

• THE QUEENSLAND BUILDING ACT 1975 & BUILDING REGULATION 2021 OWNER/S: THE QUEENSLAND PLANNING ACT 2016 & PLANNING REGULATION 2017

Scale 1:5

28.11.2024

I THE RUBENSLAND PLANNING ACT 2016 & PLANNING REGULATION 2017

THE NSW HOME BUILDING ACT 1989 & HOME BUILDING REGULATION 2014

LOCAL PLANNING INSTRUMENTS, RELAVENT AUTHORITIES,

BI-LAWS & PLANNING SCHEMES

THE CURRENT NATIONAL CONSTRUCTION CODE NCC 2022

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11.03.2025 NOTE:
09.01.2025 REFER TO SPECIFICATIONS FOR EXACT TILING PATTERN
19.12.2024 REFER TO SHOP DRAWINGS FOR CABINETRY
10.12.2024 ALL WORK CARRIED OUT AS PER SIGNED CONTRACT DOCUMENTS 05.12.2024

DATE:

ABN: 40 165 638 988 | ACN: 165 638 988 Q.B.C.C Licence QLD: 12 847 58 Building Licence NSW: 26 638 8C | REECALL | 1800 688 044 |
| ADMINISTRATION | (07) 4660 1600 |
| OPERATIONS | (07) 4660 1605 |
| SALES EMAIL | sales@westbuilt.com.au l www.westbuilt.com.au Active Construction Group Pty Ltd Trading as Westbuilt Homes
Postal: PO Box 663, Warwick QLD 4370
Head Office & Factory: 38-48 Project Street Warwick QLD 4370 Wind Category Draftsperson N2 JV BAL Rating As indicated Lot 26 / DP1239214

Q.B.C.C Licenced Signatory

Typical Details - Stump Tiedown Proposed - Residence Mr Stephen Kruse 77 Riddell Street, Bingara, NSW, 2404

Issue for Certification

Project # B597 Page # A.14

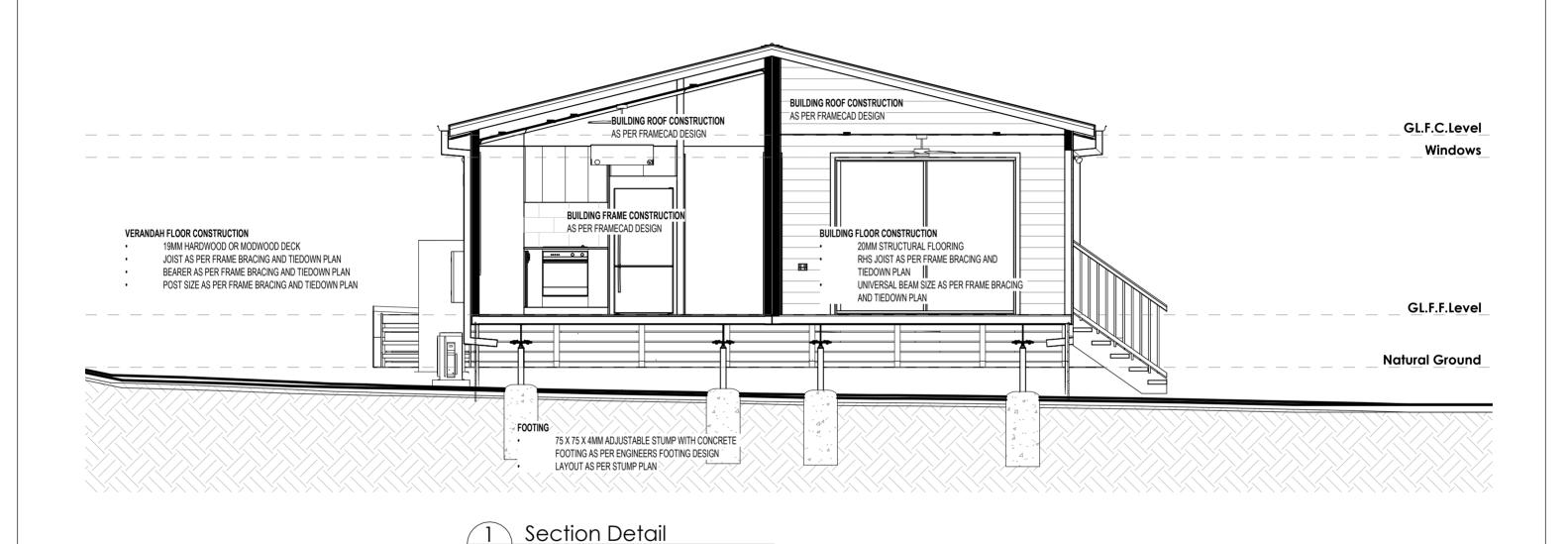
Initial Design Meeting Original sheet size A3 (297x420)

Issue for Engineering Preliminary Detailed

Preliminary Concept

Prelimiary Concept and Site Adjustments Site Discovery Meeting

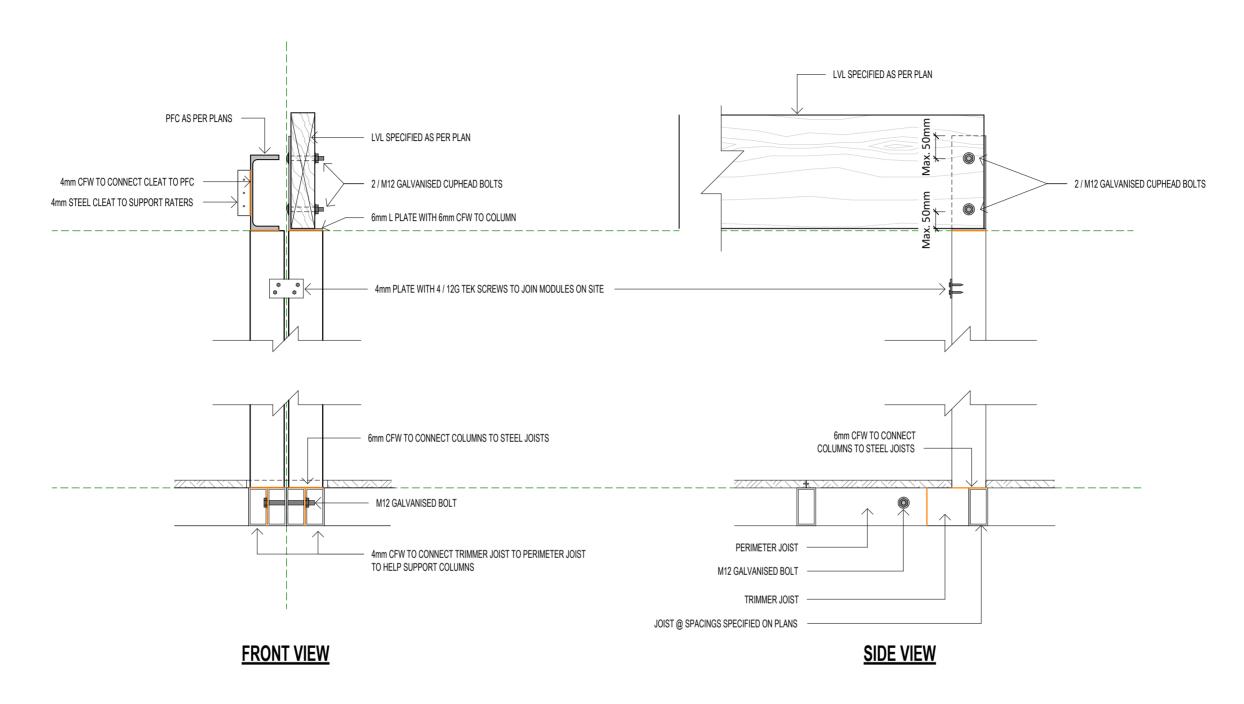
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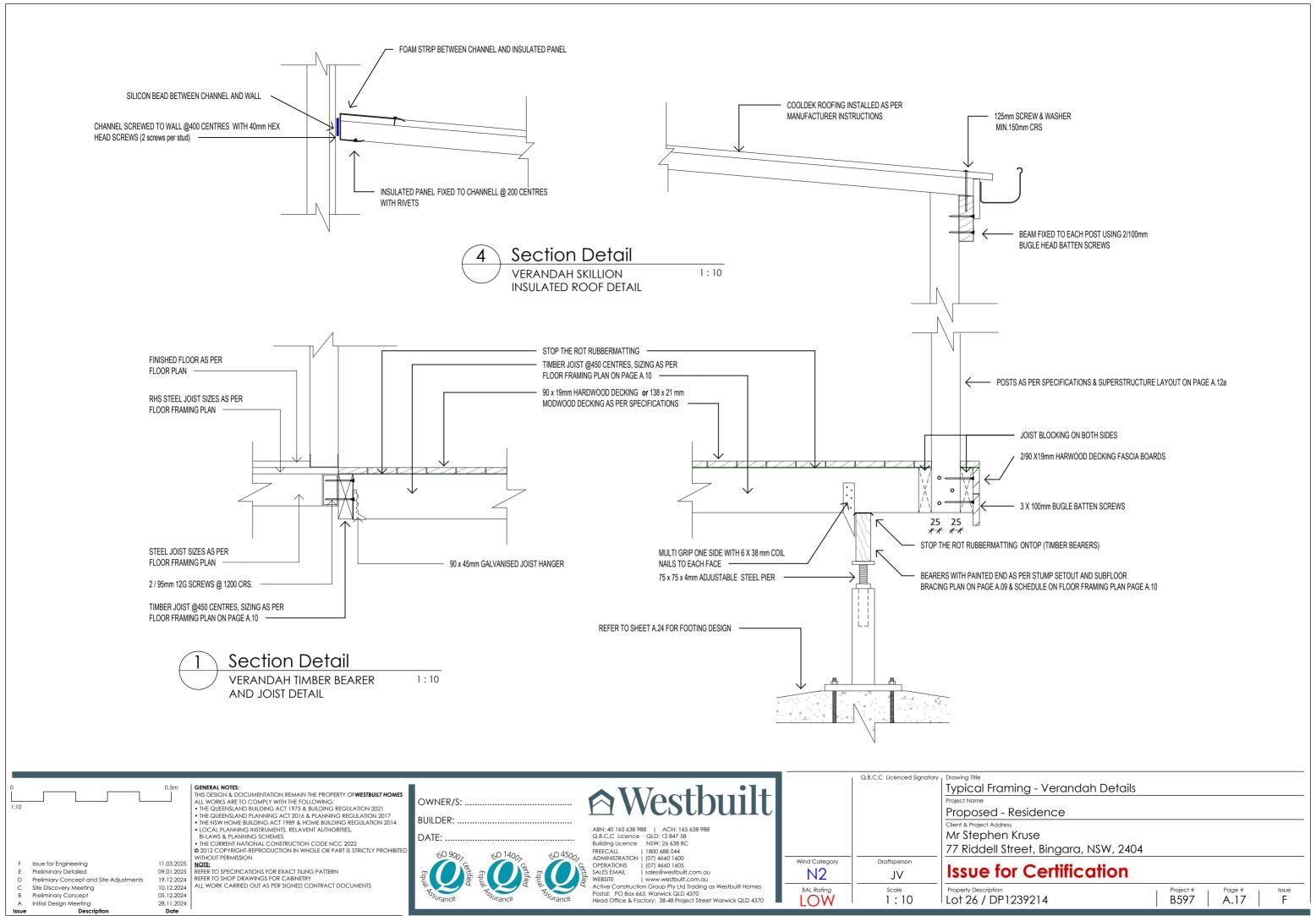
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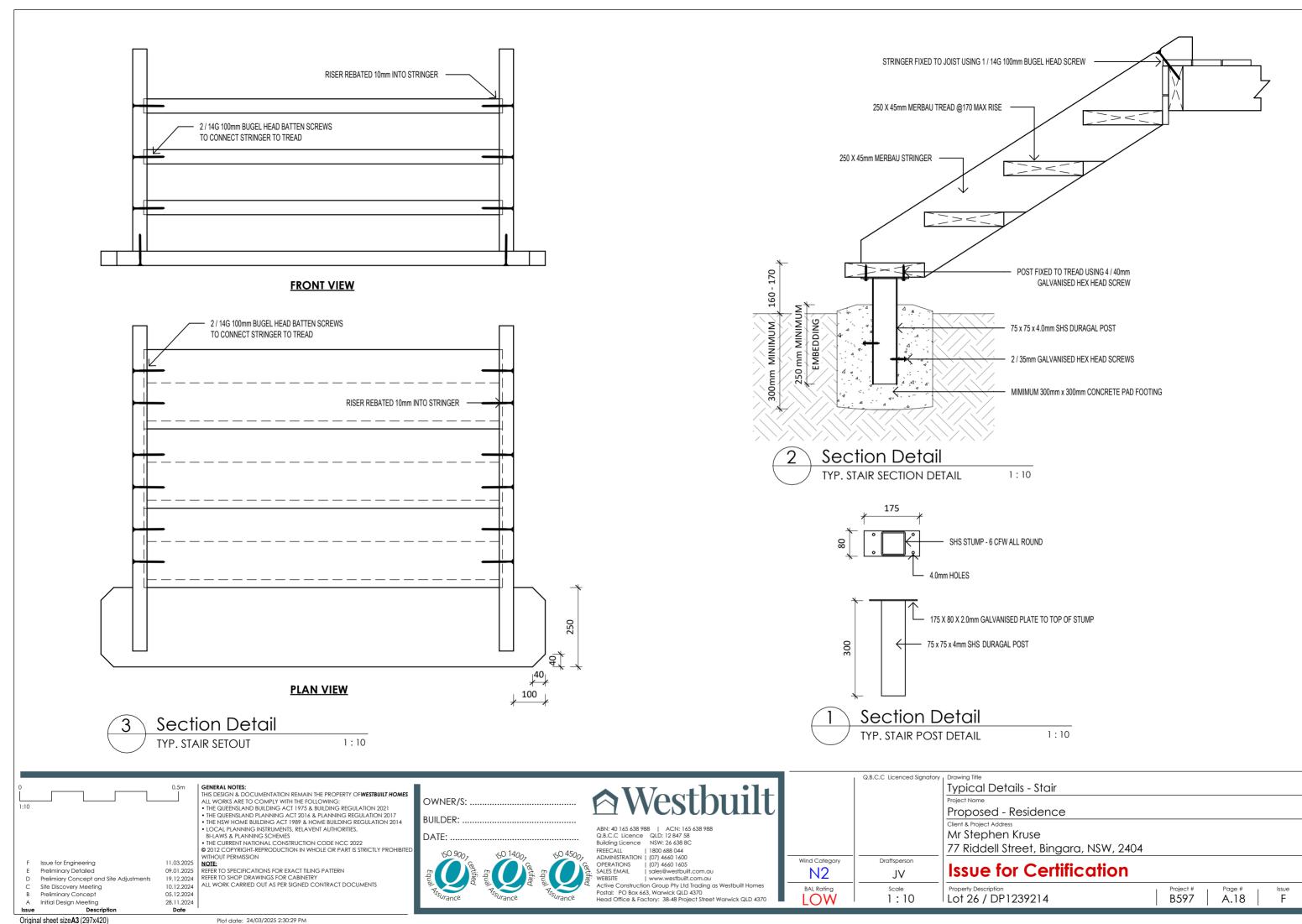
Typical Building Section





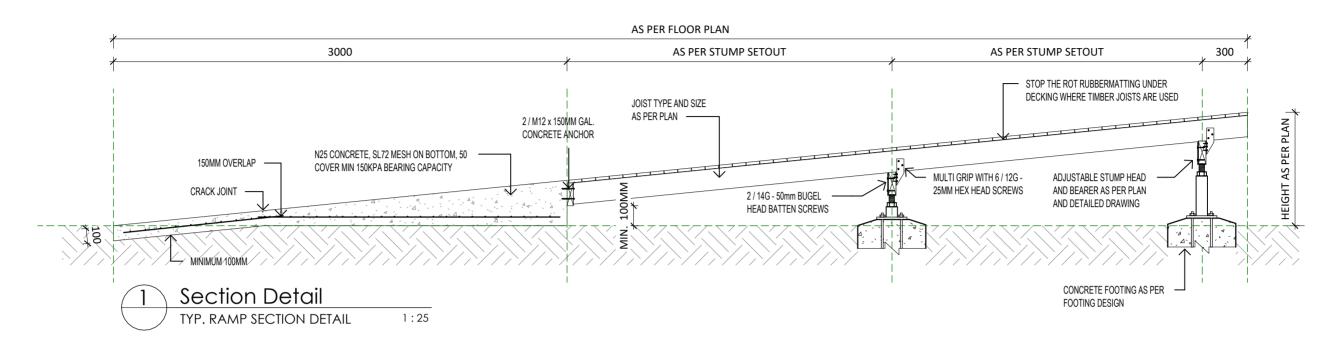


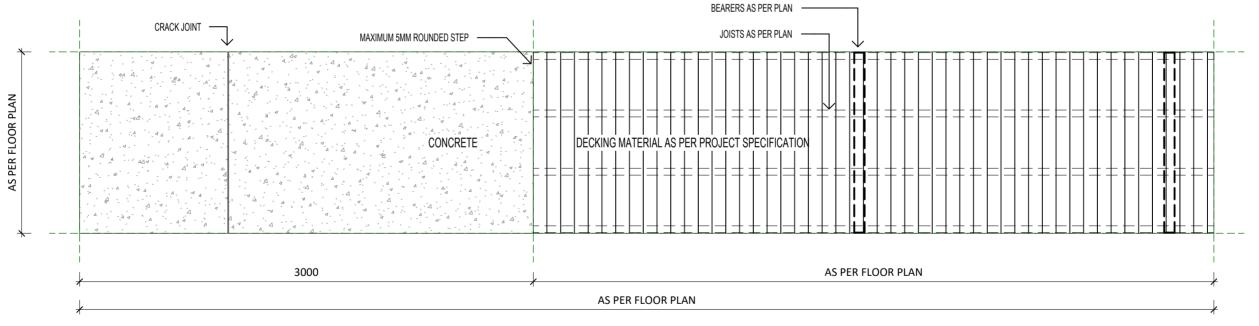




Original sheet size A3 (297x420)

TYPICAL RAMP DETAIL BASED ON 1:10 GRADIENT

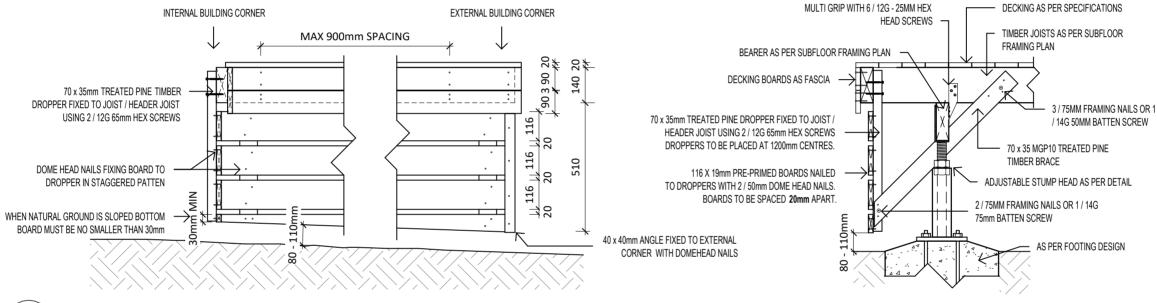








ALL PRE-PRIMED TIMBER POSTS, HANDRAILS, SKIRTING AND BALUSTRADE COMPONENTS TO BE PRIMED BEFORE FIXING





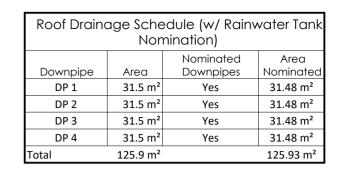


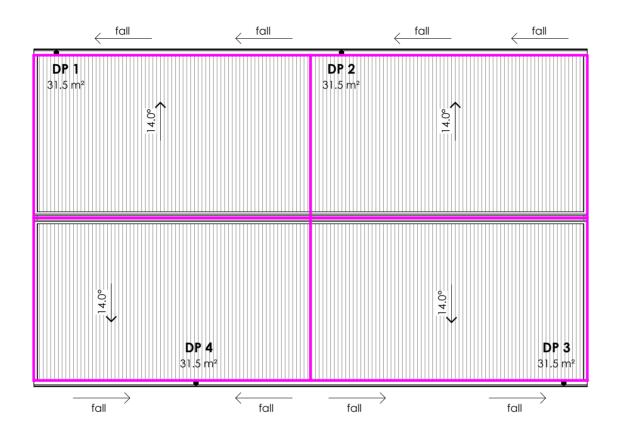
	Q.B.C.C Licenced Signatory	Drawing Title
		Typical Details - Handrail & Landing
		Project Name
		Proposed - Residence
		Client & Project Address
		Mr Stephen Kruse
		77 Riddell Street, Bingara, NSW, 2404
Wind Category	Draftsperson	
N2	JV	Issue for Certification
BAL Rating	Scale	Property Description
LOW	As indicated	Lot 26 / DP1239214

ISW, 2404 ıtion Project # B597 Page # A.20

Original sheet size A3 (297x420)

Plot date: 24/03/2025 2:30:30 PM





Plan Roof Drainage 1:100

NOTES

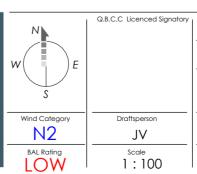
All work to conform with Part MP 4.2 of the Queensland Development Code (QDC) (Water Saving Targets).

Roof stormwater is to discharge to local government requirements and approval. Downpipes not connected to rainwater tank/s, and rainwater tank/s overflow are to discharge to inter-allotment drainage system//// to nominated discharge points via bubbler system//// to discharge to street channel system.

Rainwater tank with a minimum capacity of 5000/9000 litres to be provided in accordance with local government planning requirements. Rainwater tank/s to be connected for internal and external use as specified in part MP 4.2 of the Queensland and New South Wales Development

Downpipes connected to rainwater tanks via underground surface drain to be fitted with vermin proof rainwater heads.



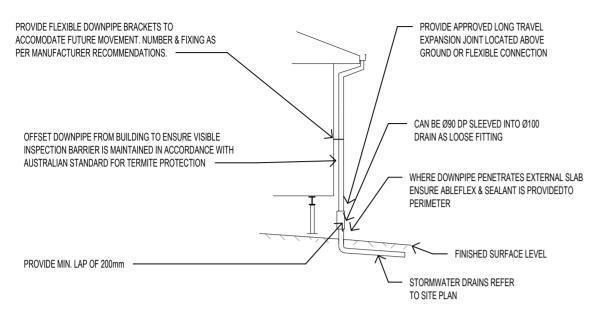


Drawing Title
Roof Drainage Plan
Project Name
Proposed - Residence
Client & Project Address
Mr Stephen Kruse
77 Riddell Street, Bingara, NSW, 2404

Issue for Certification

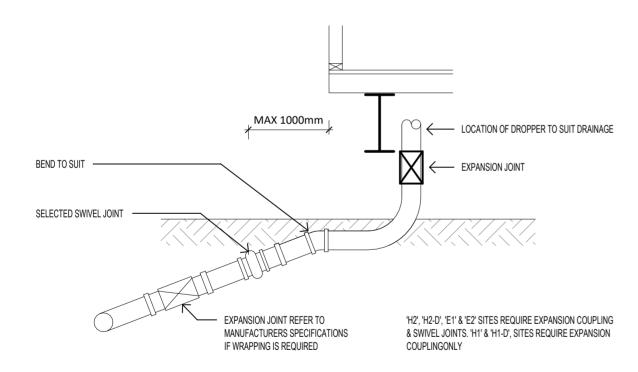
Property Description
Lot 26 / DP1239214

Drawing Title
Roof Drainage Plan
Project Address
Mr Stephen Kruse
Roof Drainage Plan



RECOMMENDED GRAVITY DOWNPIPE CONNECTIONS TO SUIT REACTIVE SITES

(NOT TO BE USED IF DRAINING TO TANKS)



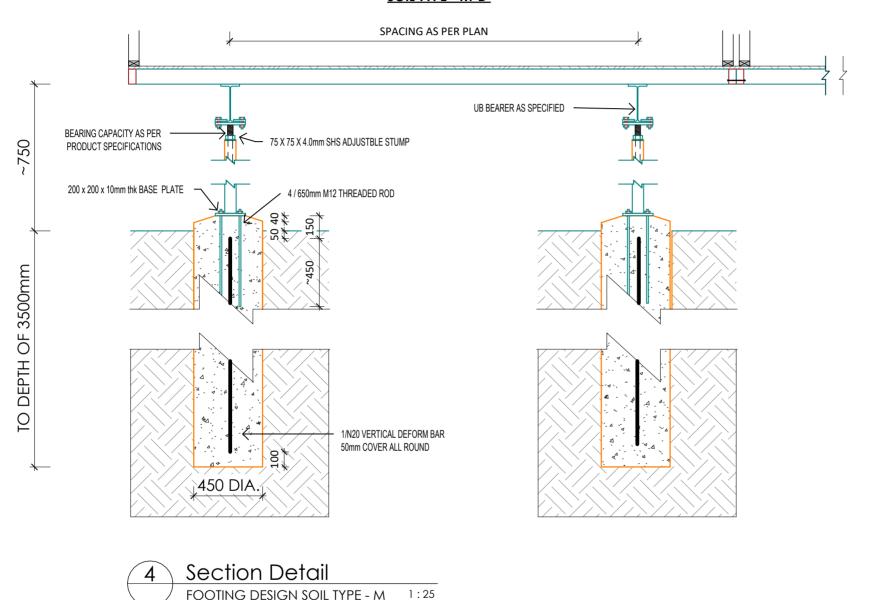
PROVIDE FLEXIBLE DOWNPIPE BRACKETS TO ACCOMODATE FUTURE MOVEMENT. NUMBER & FIXING AS PER MANUFACTURER RECOMMENDATIONS. OFFSET DOWNPIPE FROM BUILDING TO ENSURE VISIBLE INSPECTION BARRIER IS MAINTAINED IN ACCORDANCE WITH AUSTRALIAN STANDARD FORTERMITE PROTECTION EXPANSION JOINT PROVIDE APPROVED RAIN HEAD. ENSURE CAPACITY IS SUITABLE FOR THE DESIGN RAINFALL INTENSITY. FINISHED HEIGHT OF RAIN HEAD TO SUIT HYDRAULIC REQUIREMENTS OF TANK WHERE DOWNPIPE PENETRATES EXTERNAL SLAB ENSURE ABLEFLEX & SEALANT IS PROVDED TO PERIMETER

RECOMMENDED CHARGED DOWNPIPE CONNECTIONS TO SUIT REACTIVE SITES

TYPICAL PIPE THROUGH FOOTING DETAIL



SOIL TYPE - M-D



FOOTING NOTES:

- 1 FOOTINGS TO BEAR ON STABLE SOIL WITH A MINIMUM BEARING CAPACITY = 300kPa
- 2 THE BORED PIERS SHALL BE APPROVED BY GEOTECHNICAL ENGINEER, FOR THIS END BEARING AND SKIN FRICTION CAPACITY BEFORE PLACEMENT OF REINFORCEMENT OR CONCRETE.
- 3 FOOTINGS SHALL BE LOCATED CENTRALLY UNDER WALLS AND COLUMNS UNLESS NOTED OTHERWISE.
- 4 DO NOT EXCEED A RISE OF 1 IN A RUN OF 3 FOR THE LINE OF SLOPE BETWEEN ADJACENT FOOTINGS OR EXCAVATIONS.
- 5 DO NOT BACKFILL RETAINING WALLS (OTHER THAN CANTILEVER WALLS) UNTIL FLOOR CONSTRUCTIONS AT THE TOP AND BOTTOM OF THE WALL IS COMPLETED.
- 6 ENSURE FREE DRAINING BACKFILL AND DRAINAGE IS IN PLACE.
- 7 FOR SLAB AND FOOTING REACTIVITY CLASS REFER TO SITE INVESTIGATION REPORT.
- 8 FOOTINGS ARE TO BE CONSTRUCTED AND BACKFILLED AS SOON AS POSSIBLE FOLLOWING EXCAVATION TO AVOID SOFTENING OR DRYING OUT BY EXPOSURE
- 9 ALL EARTHWORKS TO BE IN ACCORDANCE WITH AS3798. REFER CIVIL NOTES.
- 10 IMPORTED FILL PROPERTIES:
- FILL MATERIAL TO HAVE LOW PERMEABILITY.
- FILL MATERIAL TO BE TESTED AND CERTIFIED FOR LINEAR SHRINKAGE IN THE RANGE OF 8 TO 15%.
- FILL MATERIAL TO BE TESTED AND CERTIFIED TO HAVE 20 TO 50% OF MATERIAL PASSING 425 MICRON SIEVE.
- FILL MATERIAL IS TO HAVE SOME 'CLAY' BINDER. BINDER IS NOT TO BE 'SILTY' OR 'SANDY'.
- THE FILL IS TO BE PLACED UNDER ENGINEERING SUPERVISION IN ACCORDANCE
 WITH THE SOIL REPORT AND AS3798-1996 REQUIREMENTS.

 THE FILL IS TO BE TESTED AND AS379RED TO REQUIREMENTS.

 THE FILL IS TO BE TESTED AND ASSET FOR THE PROPERTY OF T
- THE FILL IS TO BE TESTED AND CERTIFIED TO PROVIDE A MINIMUM BEARING CAPACITY OF 150kPa.
- FOR ANY INTERNAL RETAINING TO THE BUILDING, OVER-FILL THE BUILDING PLATFORM AND THEN CUT-BACK TO THE LINE OF RETAINING.

SUBGRADE

1 STRIP 100 - 200 ORGANIC SOIL AS REQUIRED
2 PROOF ROLL AND SLOPE 2% AWAY FROM BUILDING
3 FILL WITH BORROW PIT MATERIAL 'CBR 5' MINIMUM COMPACTED IN
150mm LAYERS TO 98% STANDARD COMPACTION

SOIL CLASSIFICATION		
SOIL TYPE	M-D	
REPORT#	25-43	
TESTED BY	SMK CONSULTANTS	

