

QUANTITY	DISCHARGE UNITS	;	TOTAL UNITS
3	BASIN	1	3
1	BATH	4	4
2	SHOWER	2	4
1	TUB	5	5
1	WM	5	5
2	WC	4	8
1	SINK	3	3
1	DW	3	3
TOTAL 35			

PIPE	PIPE SIZE	FALL
STORM WATER	Ø100mm uPVC	1:120 Fall
SEWER MAIN	Ø100mm uPVC	1:60 Fall
ORG BRANCH DRAIN	Ø100mm uPVC	1:60 Fall

ALL PIPES CONNECTING UNDER SLAB TO HAVE 1:60 FALL MIN.

SITE NOTES:

SAFETY COMPLIANCE IS REQUIRED WITH NZBC F5.3.3 PREVENT "UNAUTHORISED ENTRY OF CHILDERN TO HAZARDS ON THE SITE" SEDIMENT CONTROL TO BE APPLIED & MAINTAINED THROUGHOUT THE CONSTRUCTION PROCESS, REFER TO TEMPORARY WORKS & SERVICES"
DOCUMENT IN SPECIFICATION. LBP SITE MANAGER IS TO MAINTAIN
COMPLIANCE.

FIXTURE PIPE SIZE LEGEND BASIN Ø40mm 1:40 Fall IB INSPECTION BEND BATH Ø40mm 1:40 Fall IJ INSPECTION JUNCTION SHOWER Ø40mm 1:40 Fall IE INSPECTION EYE SINK Ø65mm 1:40 Fall DV DRAIN VENT TUB | Ø65mm | 1:40 Fall | GT | GULLY TRAP WC Ø100mm 1:60 Fall DP DOWN PIPE USE PIPE SIZES ABOVE AAV AIR ADMITTANCE VALVE

FOUL WATER SANITARY PLUMBING & DRAINAGE SHALL

COMPLY WITH AS NZS 3500.2.2021 STORMWATER DRAINAGE SHALL COMPLY WITH NZBC EI/

IMPORTANT NOTE TO DRANLAYER & PLUMBER:
PLUMBING & DRAINAGE ELEMENTS SHOWN ON THIS PLAN ARE SHOWN FOR SCHEMATIC PURPOSES ONLY. REVIEW OF THE DRAINAGE PLAN IS REQUIRED PRIOR TO ANY CONSTRUCTION. ALL WORK TO BE CARRIED OUT BY A REGISTERED DRAINLAYER AND TO BE IN ACCORDANCE WITH AS/NZS PLUMBING STANDARDS. DRAINLAYER TO PROVIDE AS LAID PLANS AT COMPLETION OF WORKS. PLUMBING & DRAINAGE PLAN (SW & SS) TO BE SUPPLIED TO THE ENGINEER FOR COMMENT PRIOR TO CONSTRUCTION TO ENSURE INTEGRITY OF GRANULAR MAT IS MAINTAINED.

OVERFLOW RELIEF GULLY SHALL BE LOCATED A MINIMUM HEIGHT OF 150mm BETWEEN THE TOP OF THE OVERFLOW GULLY RISER & THE LOWEST FIXTURE CONNECTED TO THE DRAIN; & A MINIMUM HEIGHT OF 75mm ABOVE THE SURROUNDING GROUND SURFACE LEVEL

STATUS: BUILDING CONSENT



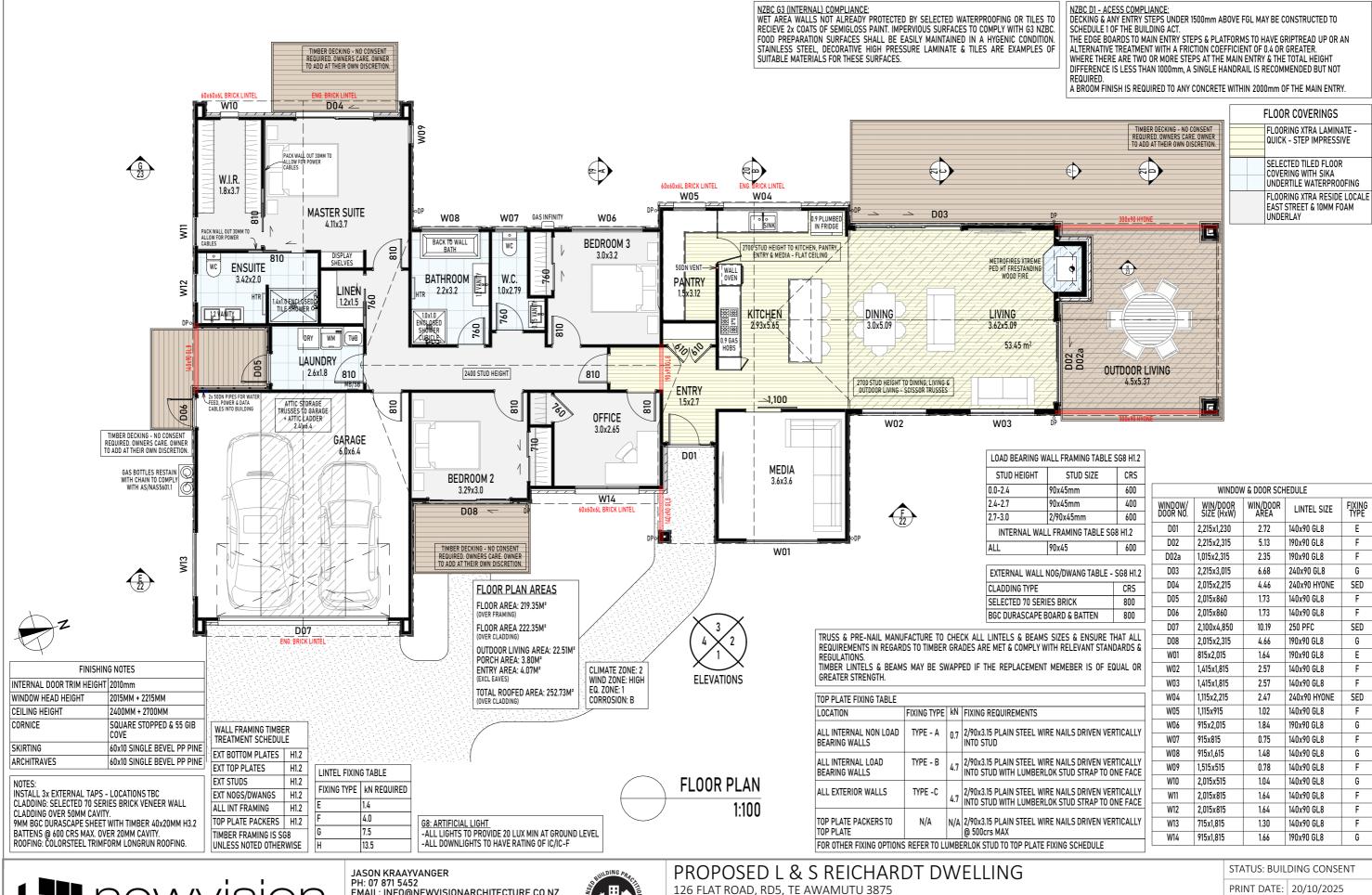
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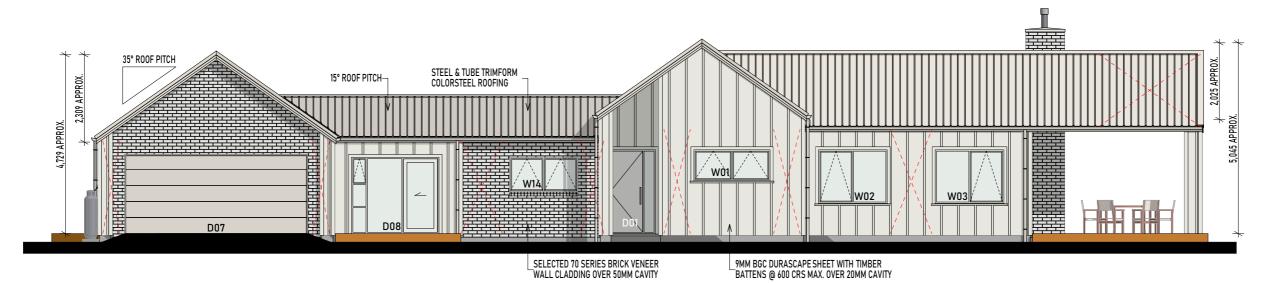




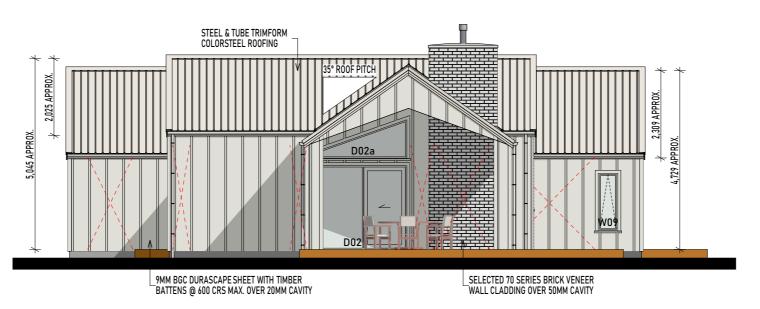


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ELEVATION 2
1:100

BUILDING ENVELOPE RISK MATRIX					
ELEVATION 1 & 2					
LOW MED HIGH VERY					
WIND ZONE	0	0	1	2	1
NO. STOREY	0	1	2	4	0
ROOF / WALL INT. DESIGN	0	1	3	5	5
EAVE WIDTH	0	1	2	5	5
ENVELOPE COMPLEXITY	0	1	3	6	1
DECK DESIGN	0	2	4	6	0
TOTAL			12		
BGC DURASCAPE SHEET WITH 40x20MM TIMBER BATTENS @ 600 CRS MAX. OVER 20MM CAVITY. SELECTED 70 SERIES BRICK VENEER WALL CLADDING OVER 50MM CAVITY.					

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DASHED LINE REPRESENT BRACING ELEMENTS - REFER TO: SHEET 09 FOR WALL BRACING SHEET 18 FOR ROOF BRACING



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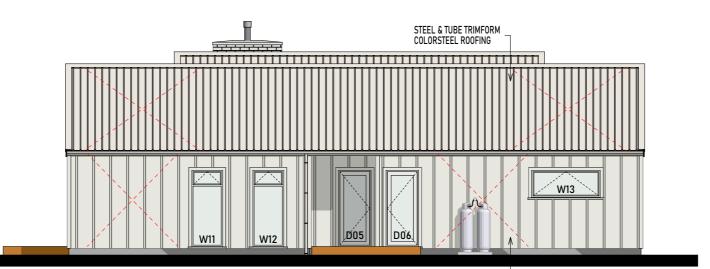
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SELECTED 70 SERIES BRICK VENEER
WALL CLADDING OVER 50MM CAVITY

9MM BGC DURASCAPE SHEET WITH TIMBER BATTENS @ 600 CRS MAX. OVER 20MM CAVITY





9MM BGC DURASCAPE SHEET WITH TIMBER BATTENS @ 600 CRS MAX. OVER 20MM CAVITY



	1	VERY HIGH 2	1
0	1	HIGH	1
	1	2	1
1	_		
	2	4	0
1	3	5	5
1	2	5	5
1	3	6	1
2	4	6	0
	12		
	1 2 SHEET @ 600	1 3 2 4 12 SHEET WITH 4 @ 600 CRS MA	1 3 6



DASHED LINE REPRESENT BRACING ELEMENTS - REFER TO: SHEET 09 FOR WALL BRACING SHEET 18 FOR ROOF BRACING



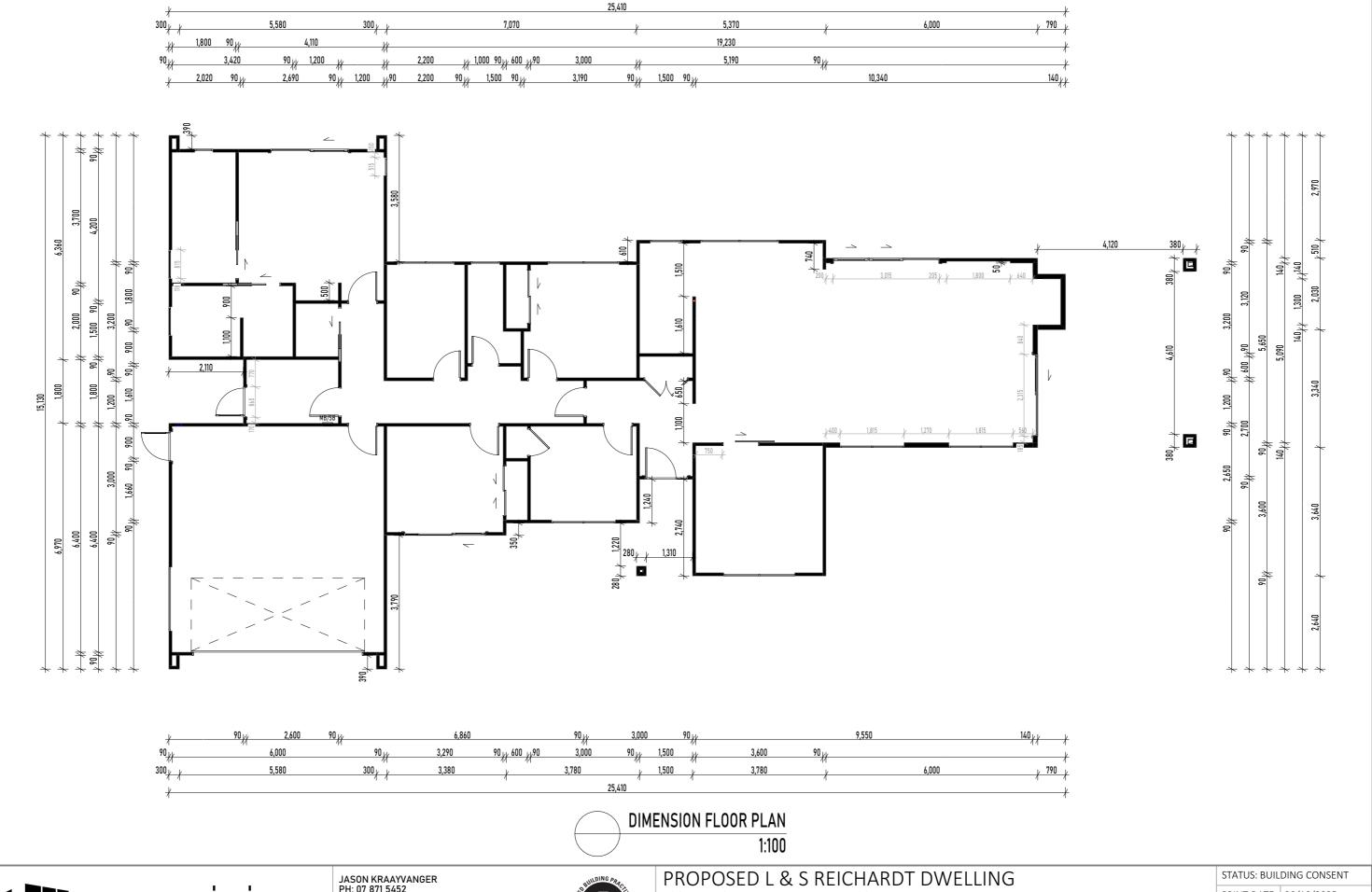
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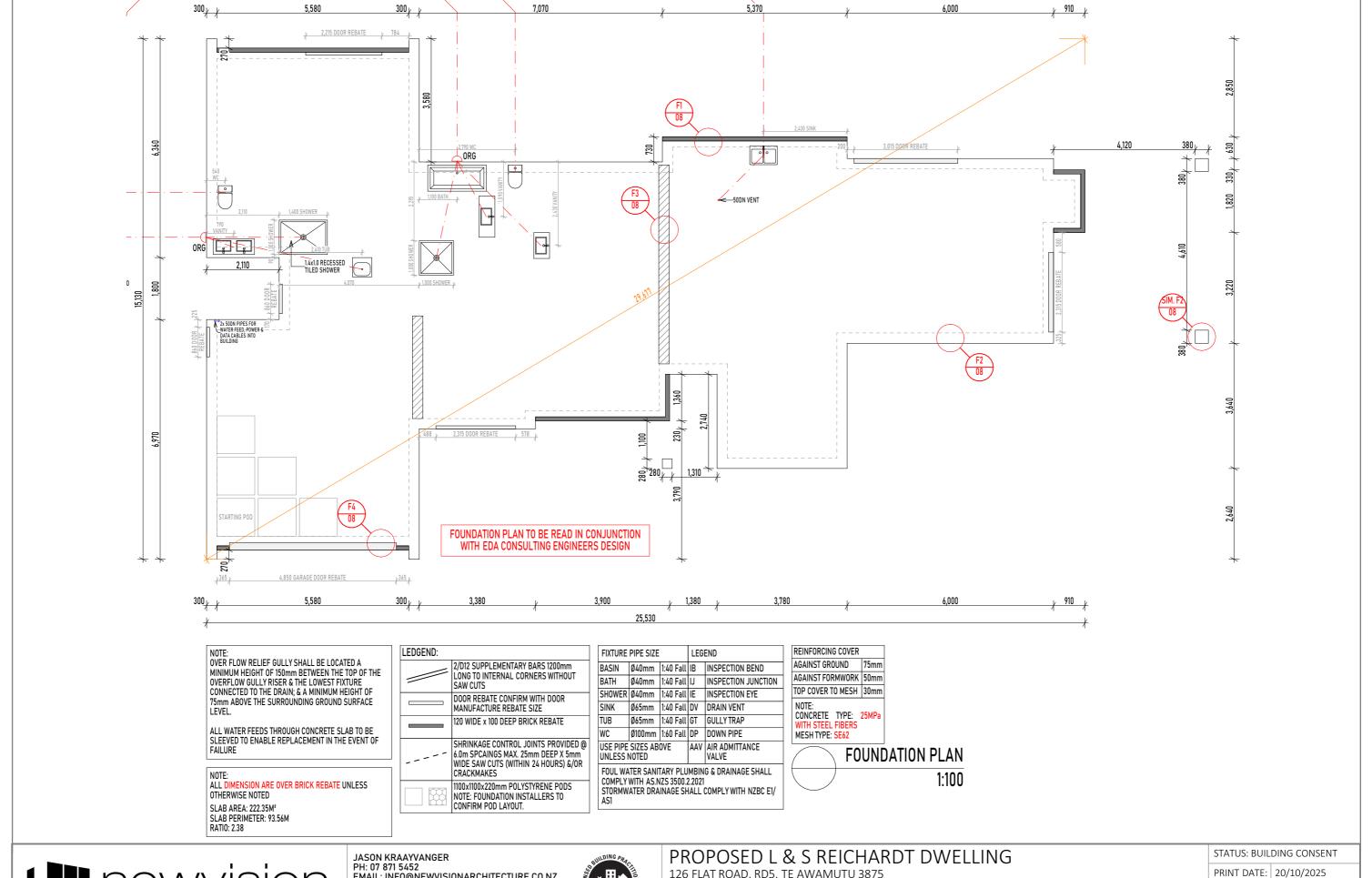




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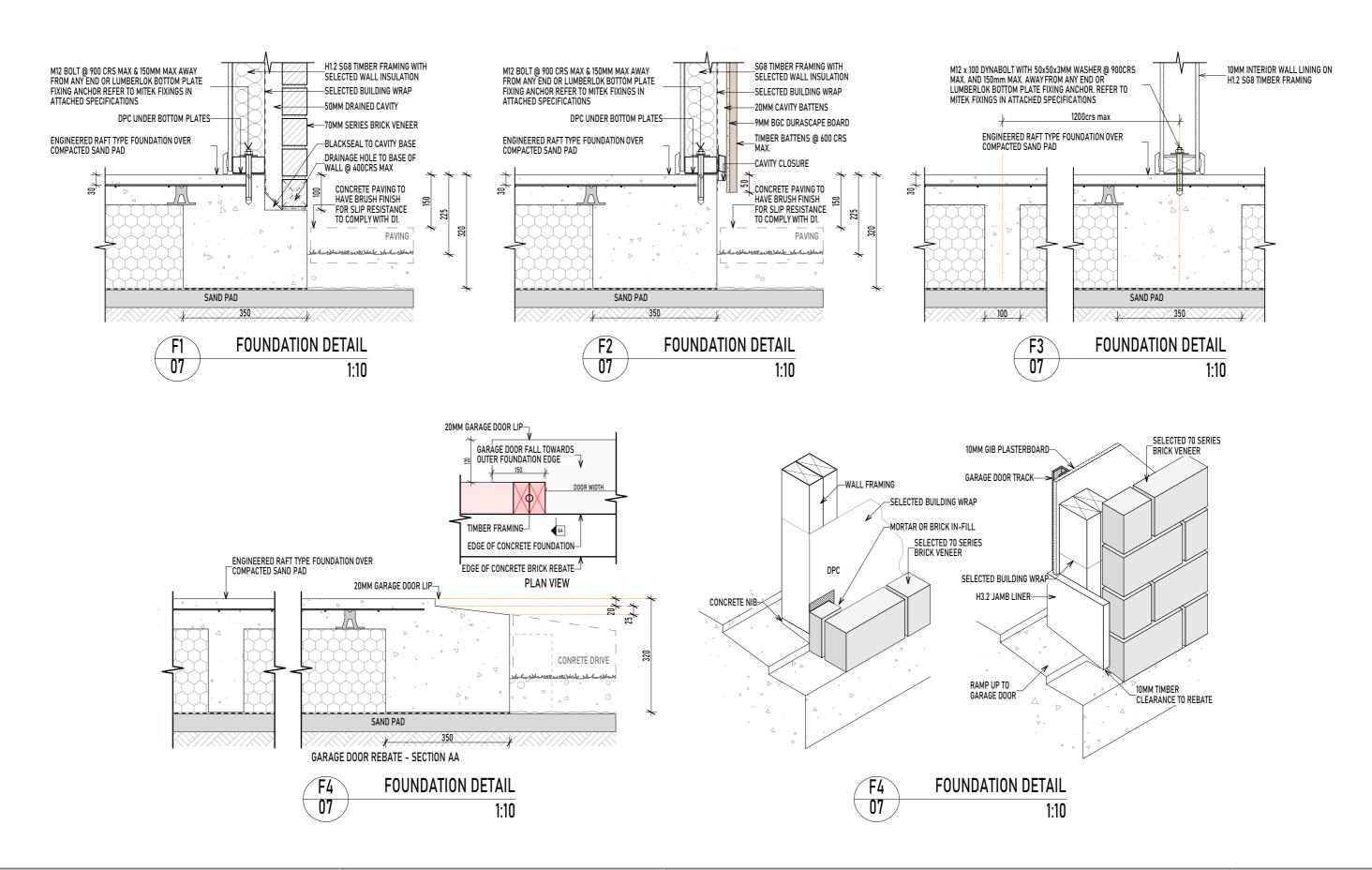




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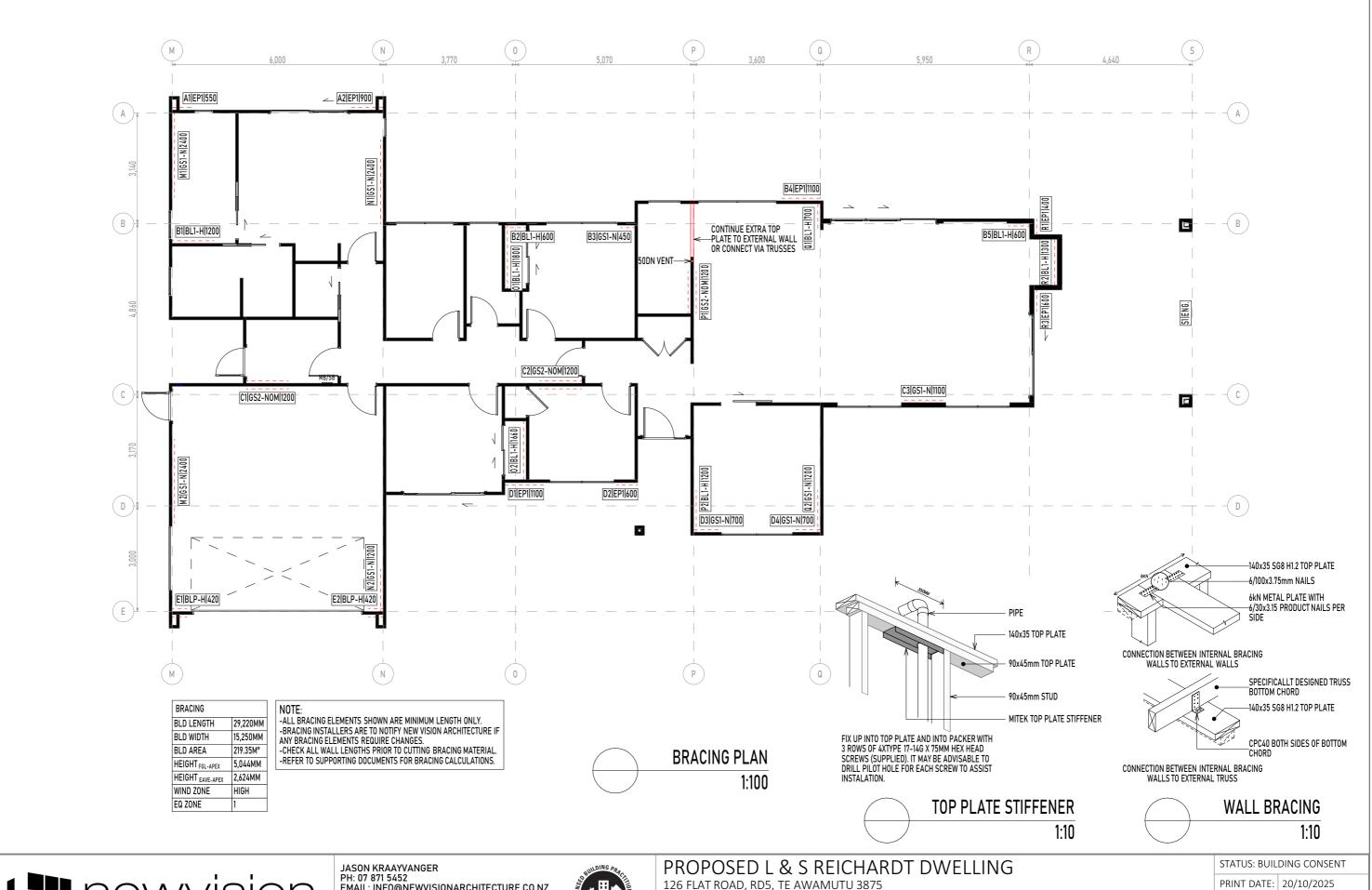


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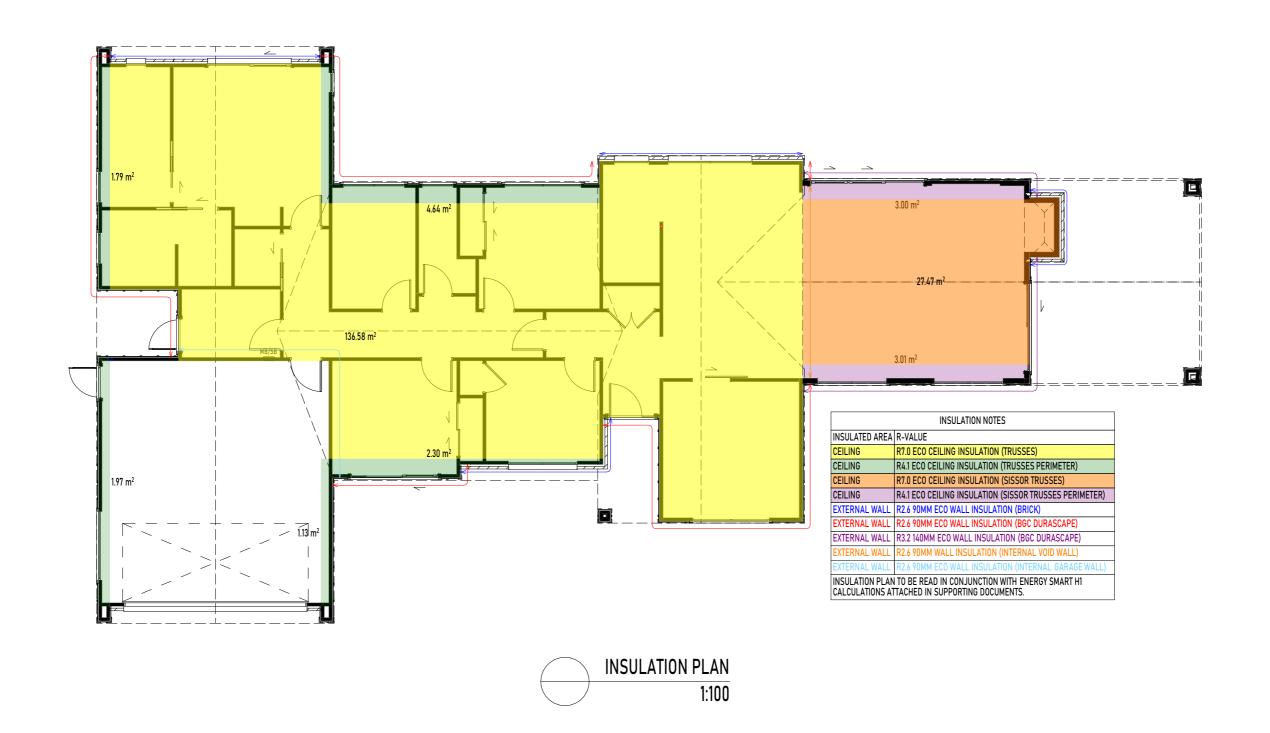






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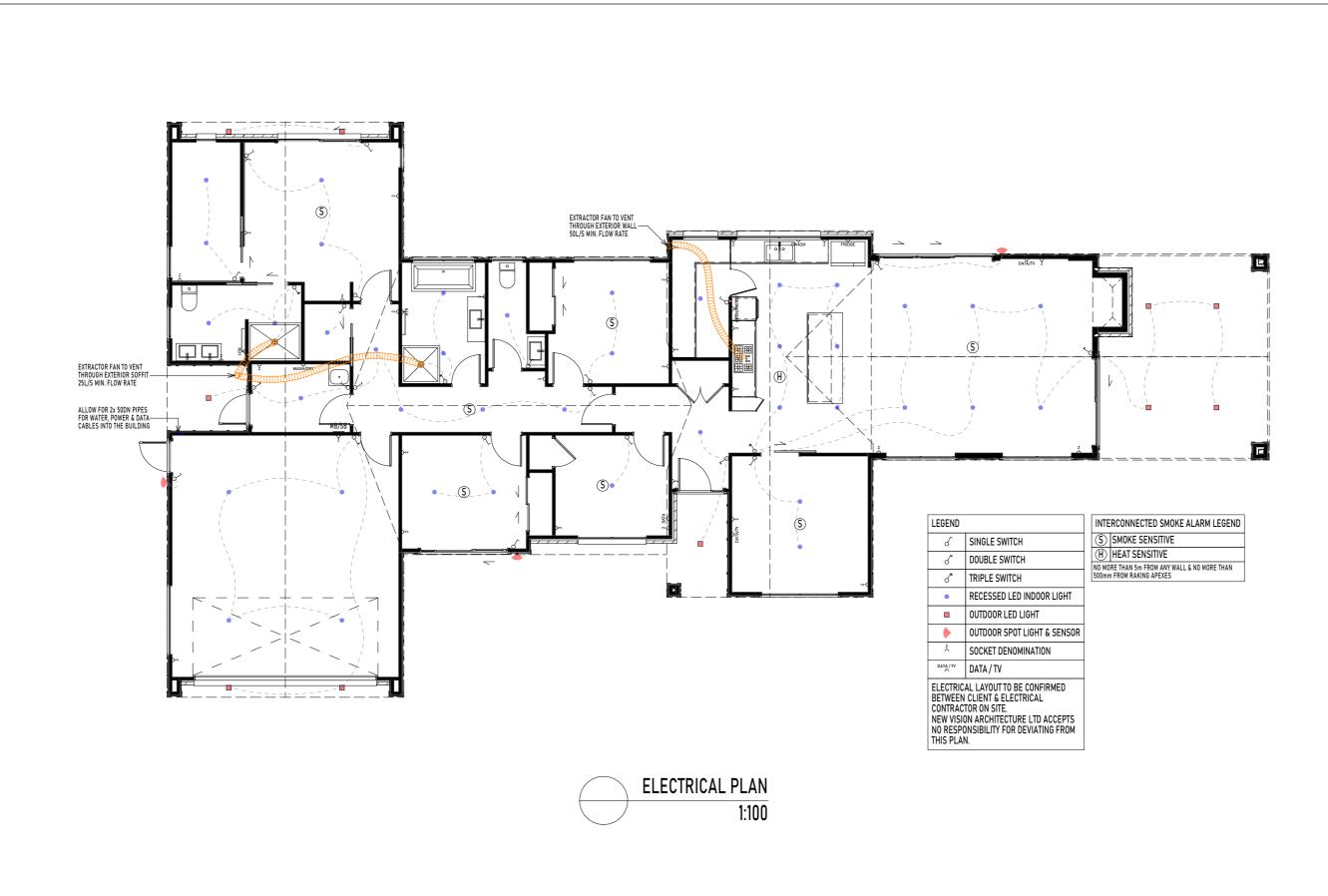
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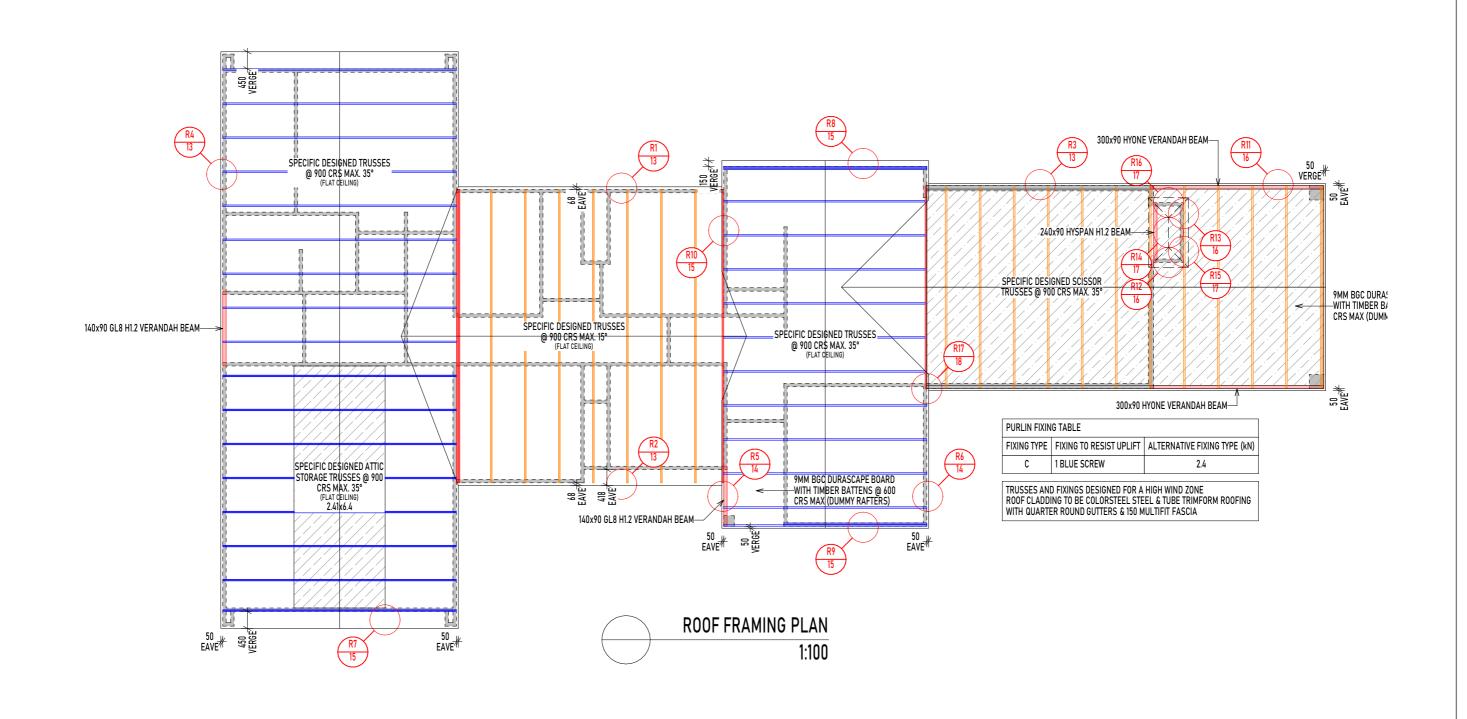




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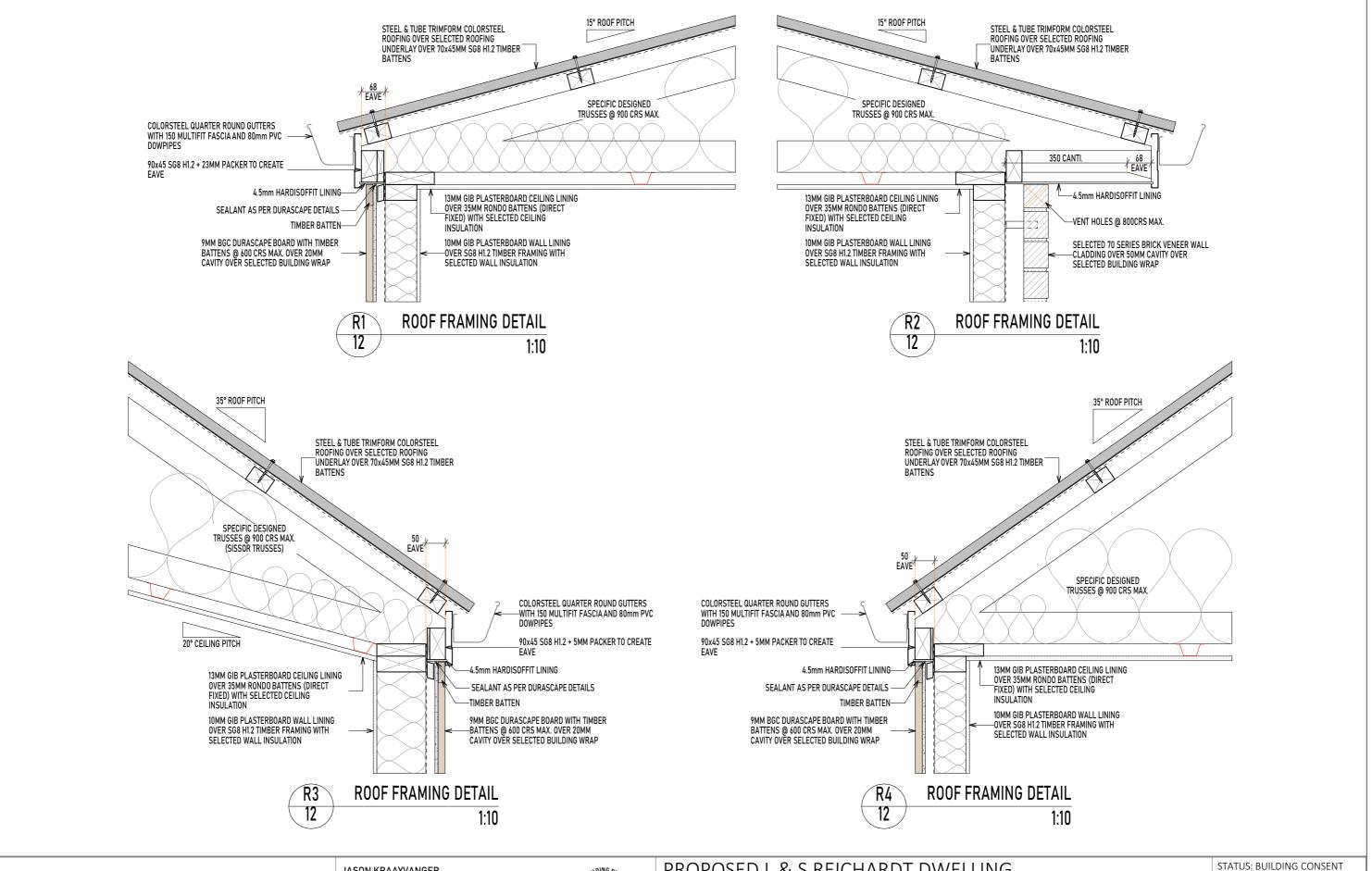
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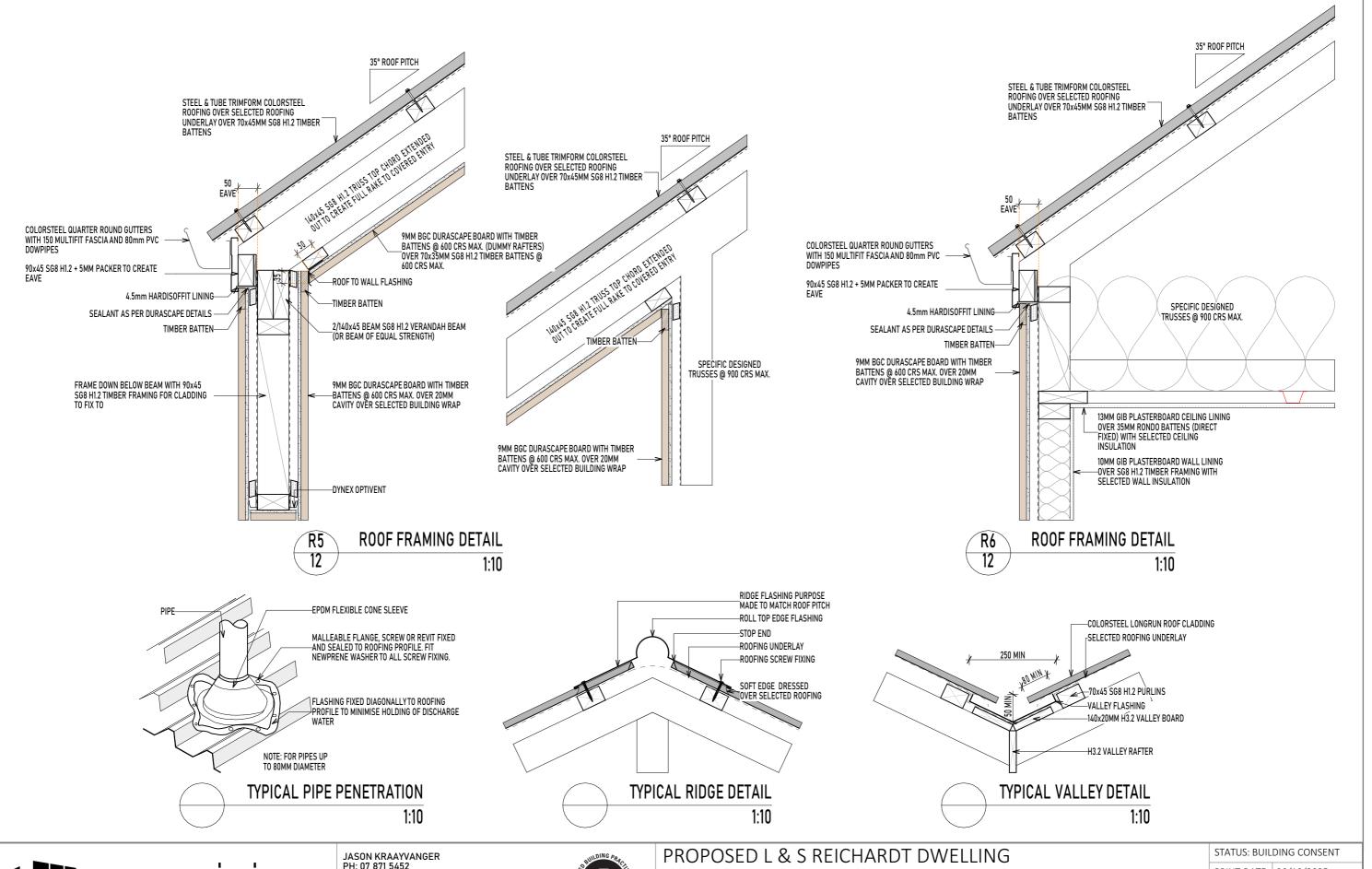




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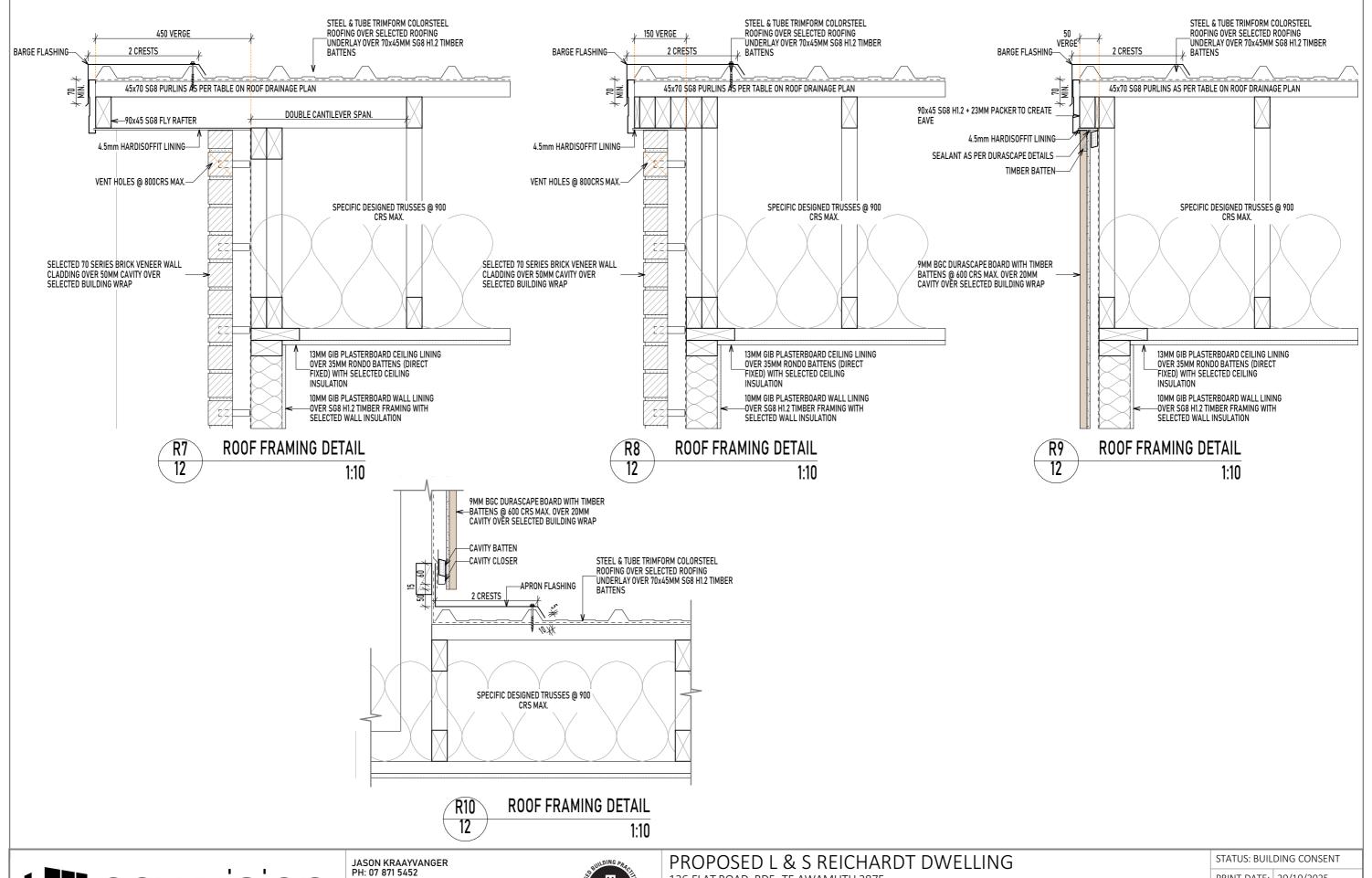




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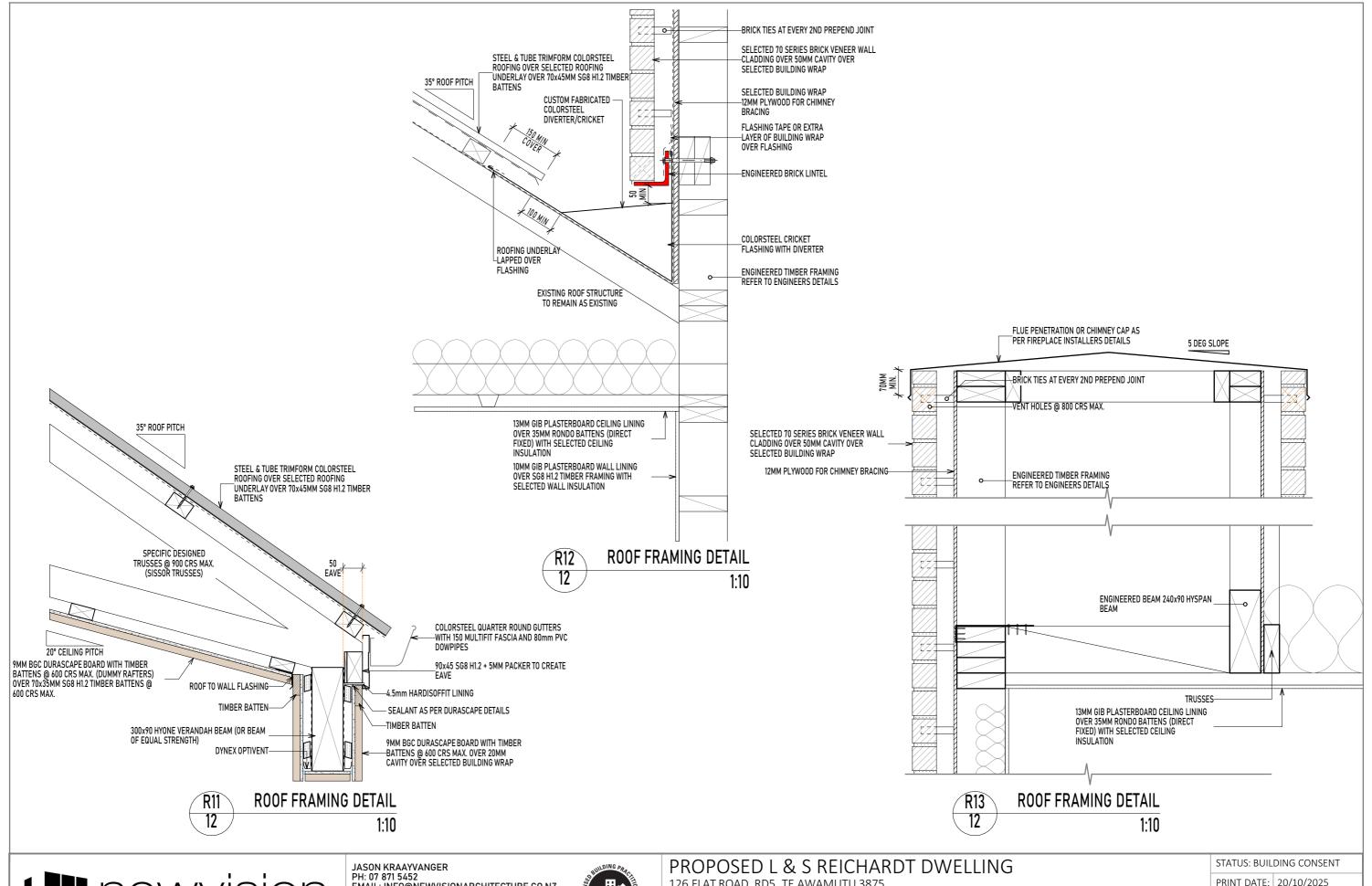




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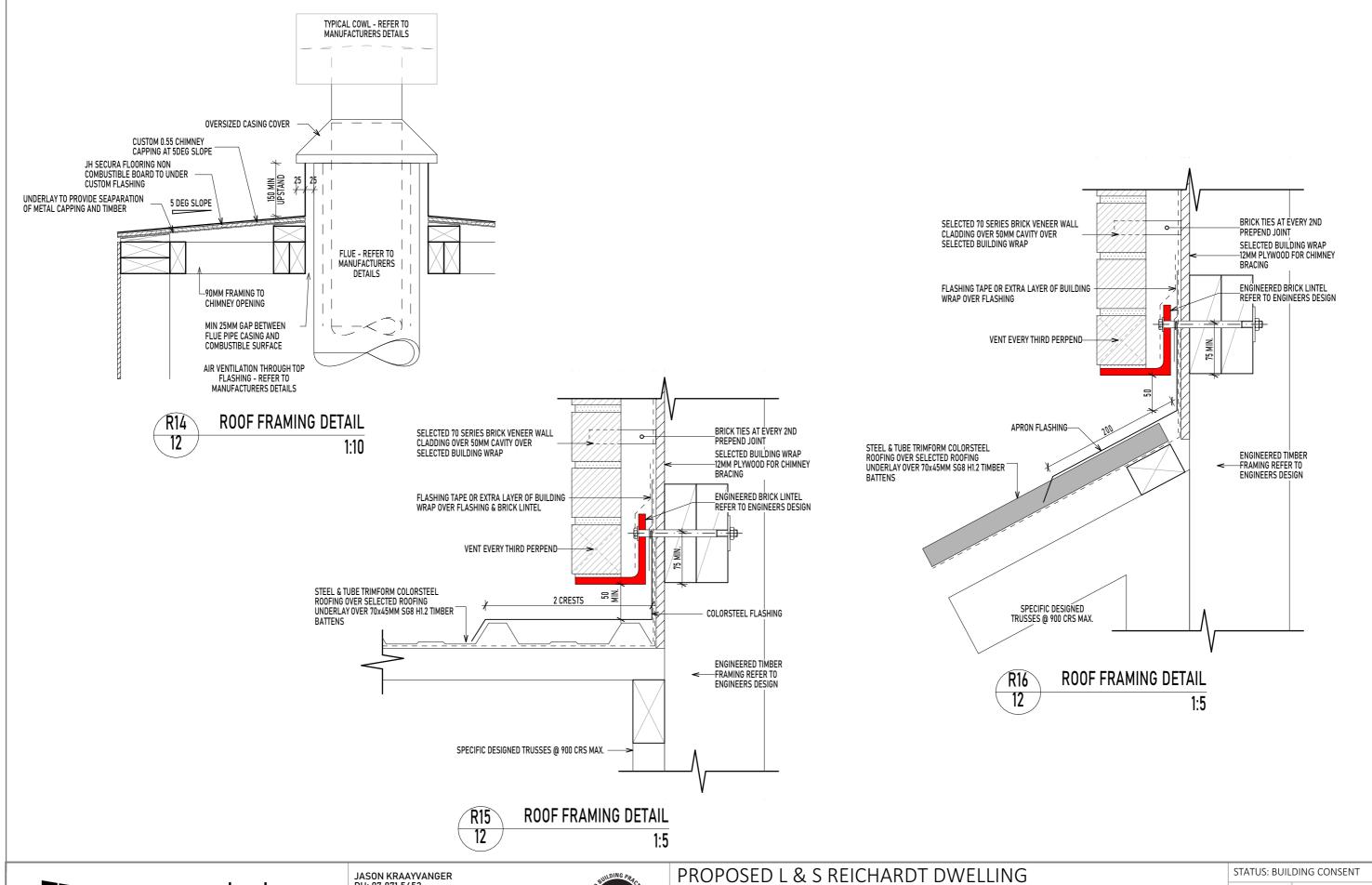




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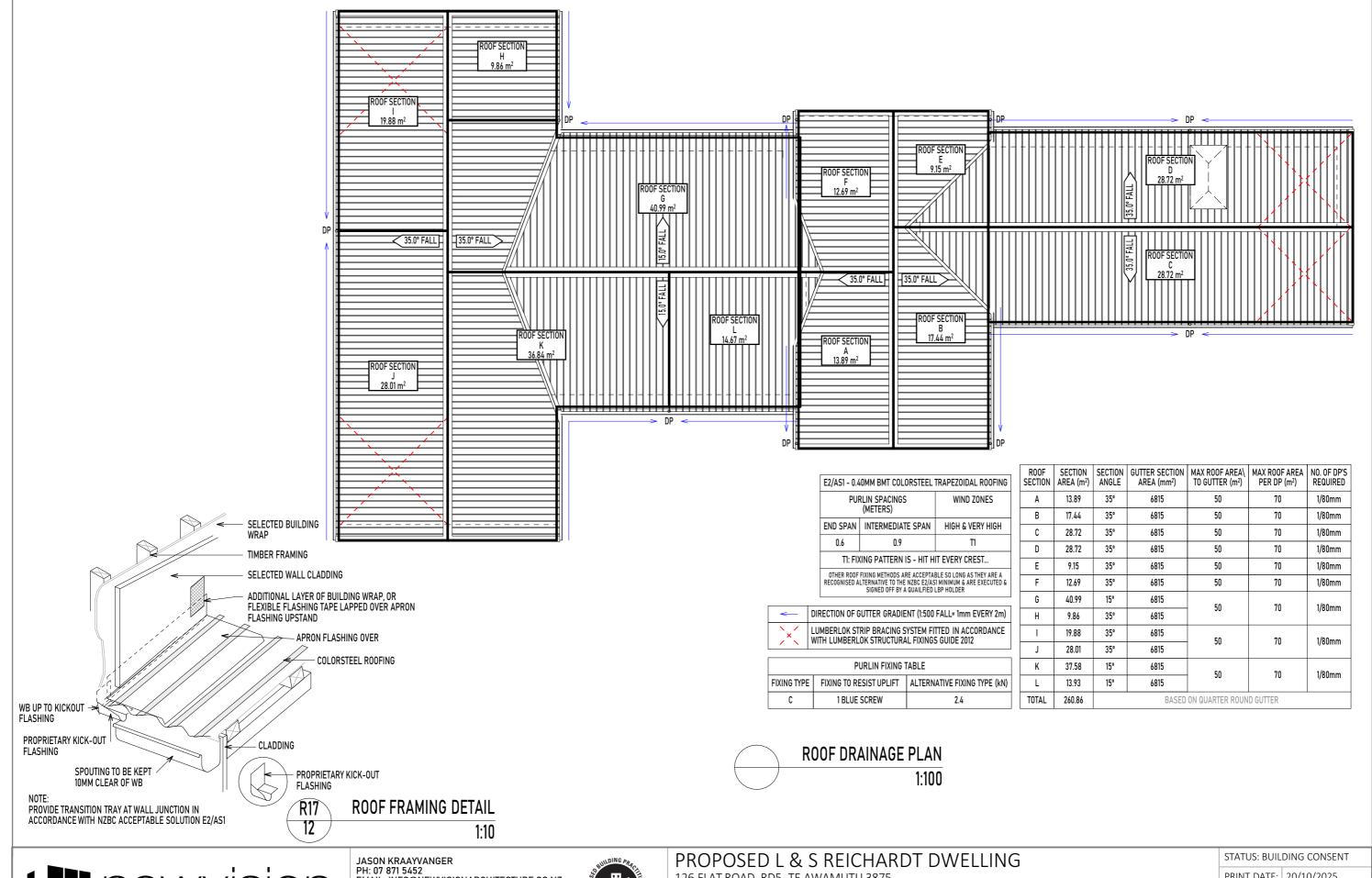




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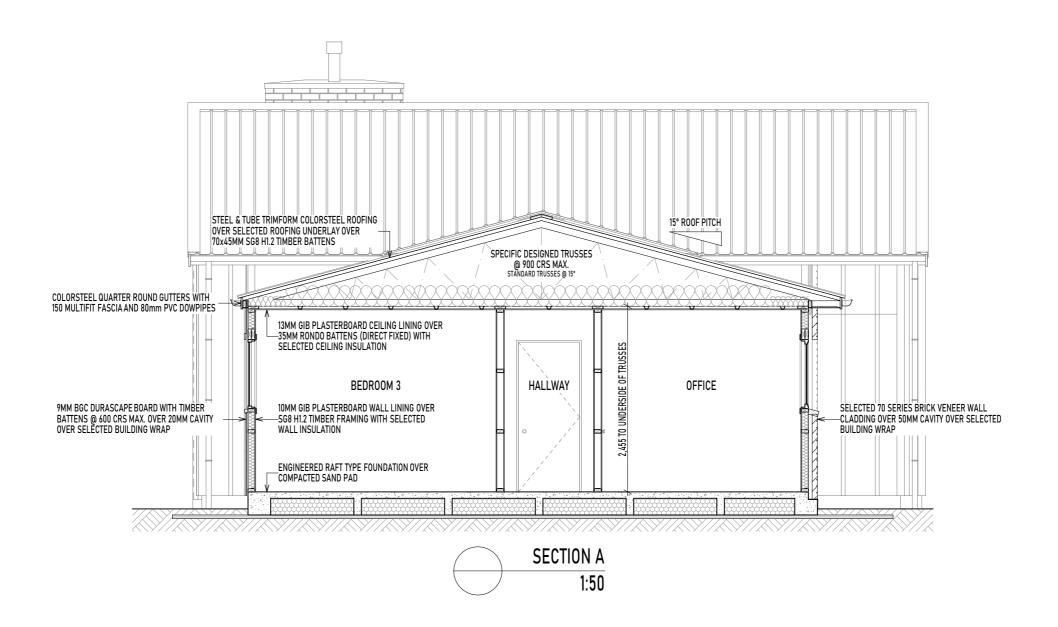




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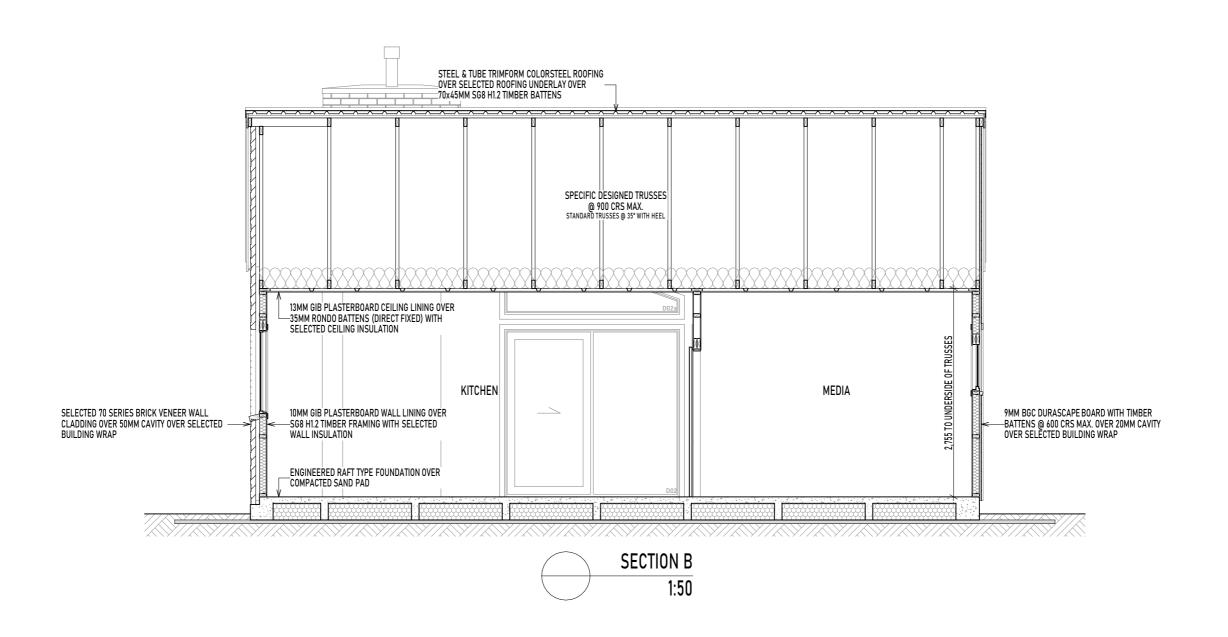




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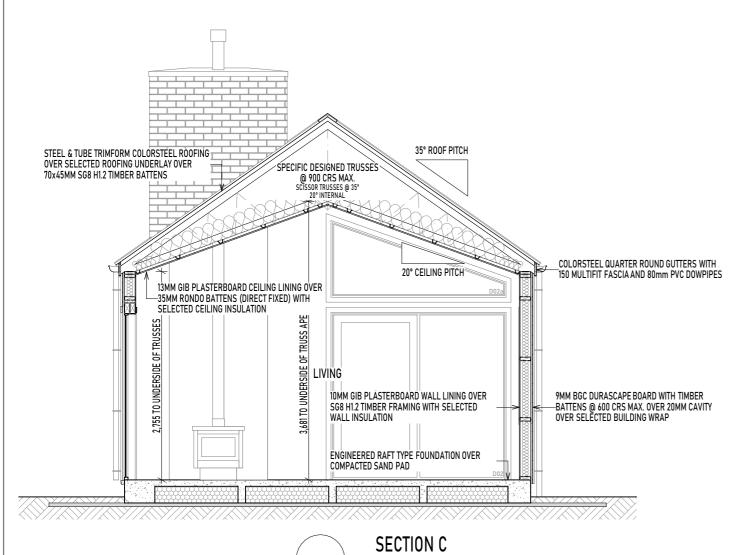


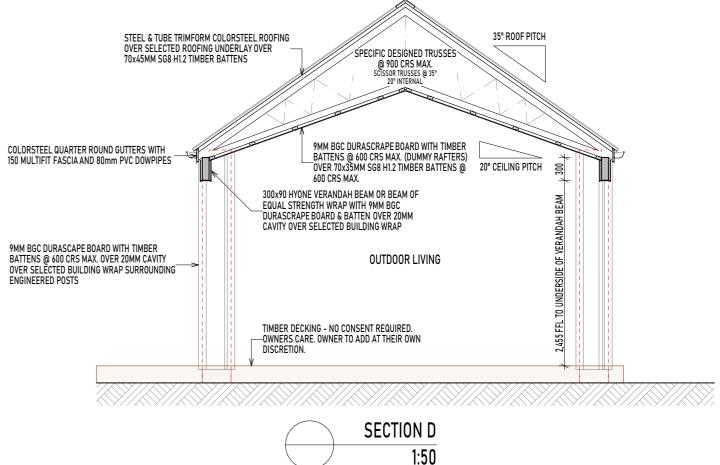


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SHEET: 21 OF 31 A3 SHEETS

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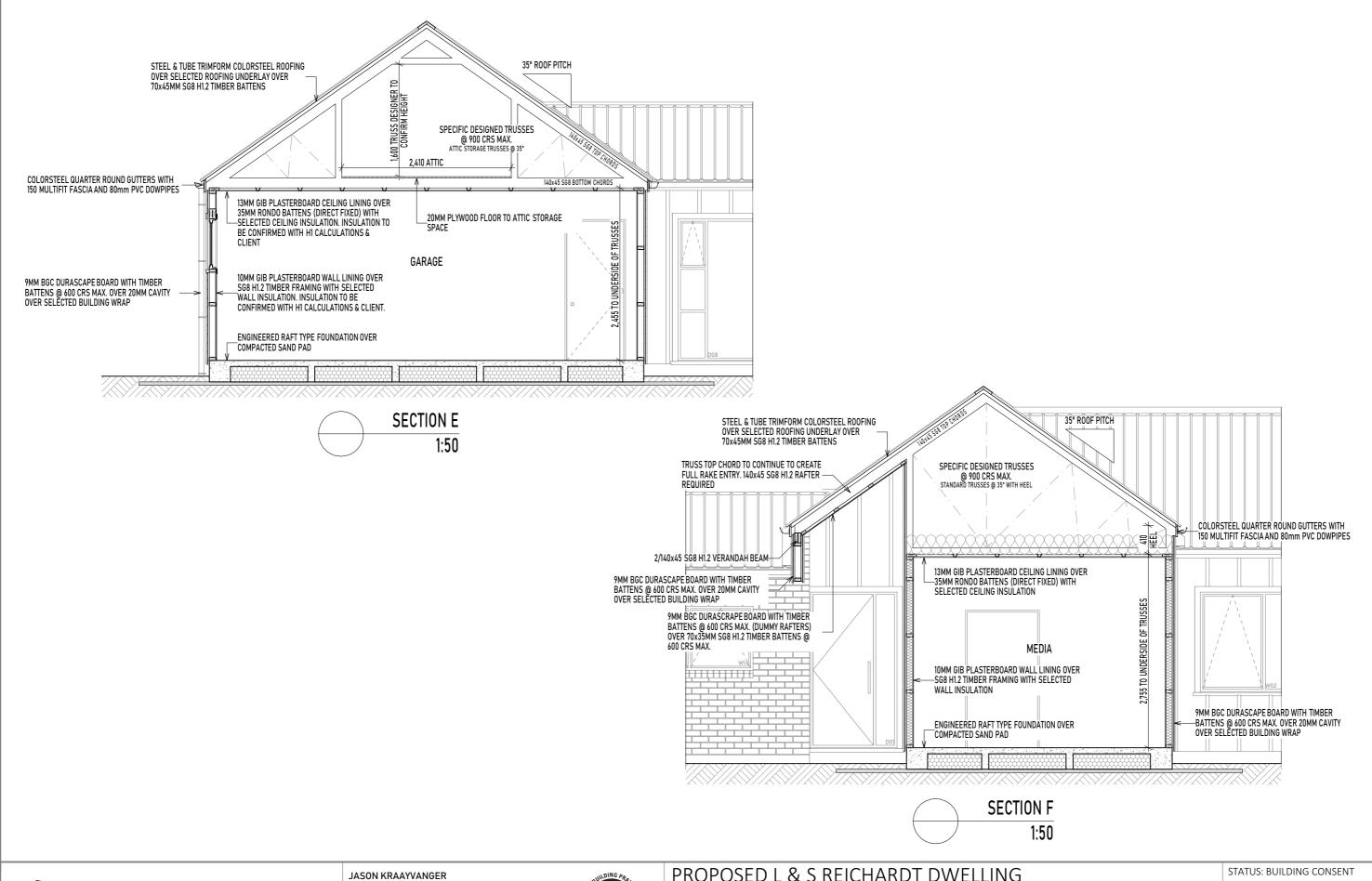


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PROPOSED L & S REICHARDT DWELLING 126 FLAT ROAD, RD5, TE AWAMUTU 3875		
CONTRACTOR TO ADHERE TO ALL BUILDING CODES AND STANDARDS INCLUDING LOCAL AUTHORITY REGULATIONS & BYLAWS. THESE PLANS MUST BE READ IN ACCORDANCE WITH THE SPECIFICATIONS. CONTRACTOR IS FULLY RESPONSIBLE FOR	DRAWN: BAS	
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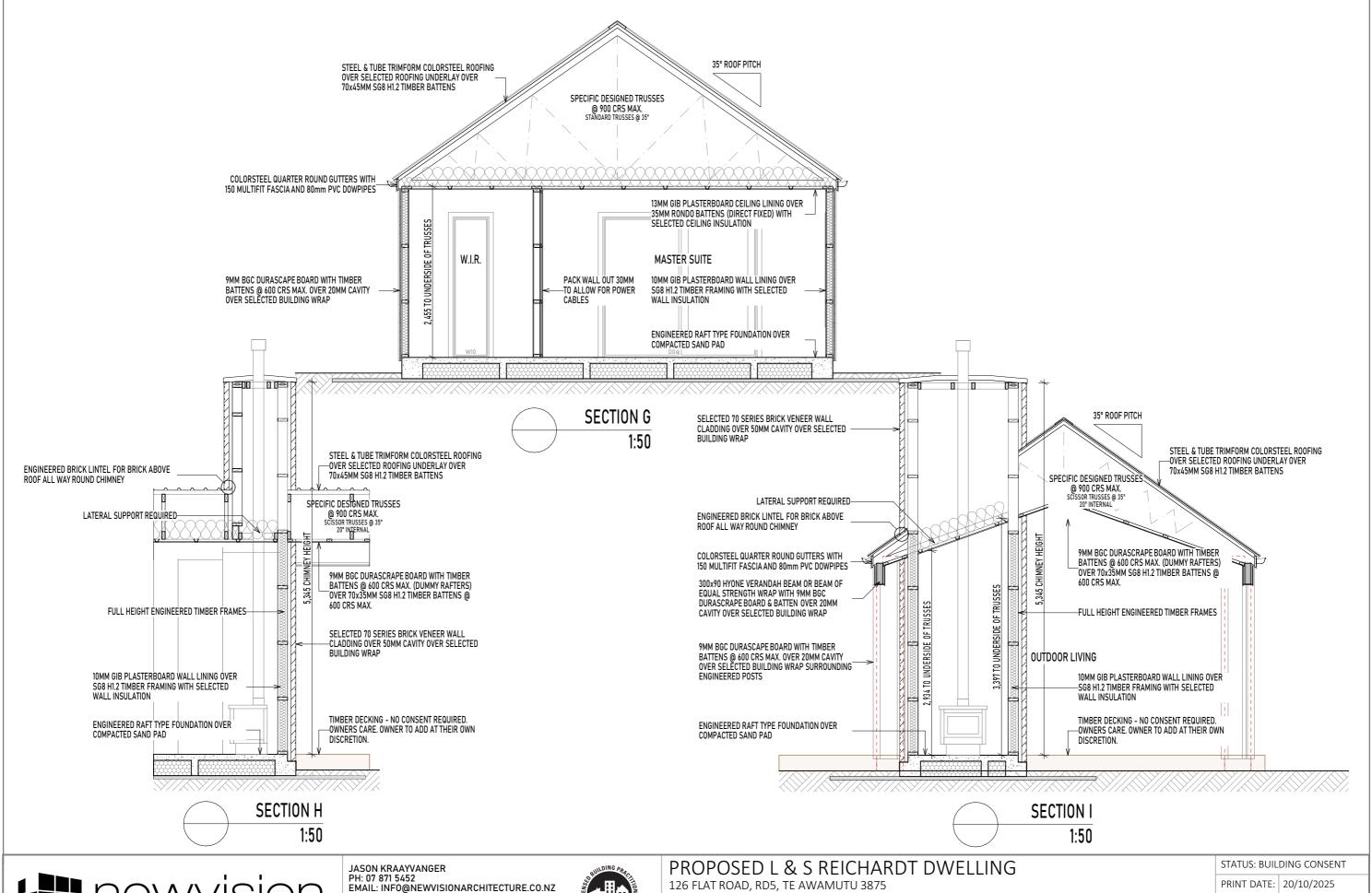




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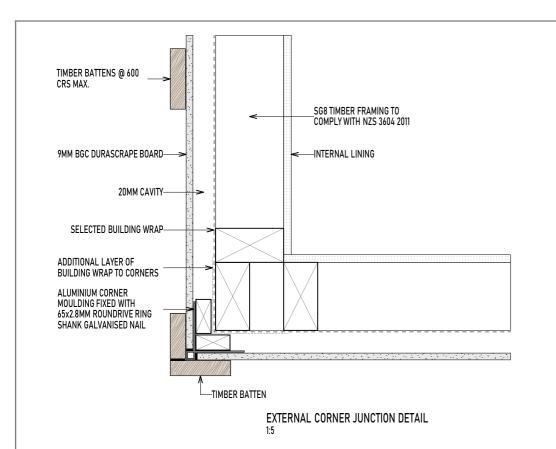






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_SG8 TIMBER FRAMING TO COMPLY WITH NZS 3604 2011 TIMBER BATTENS @ 600 —SELECTED BUILDING WRAP ■9MM BGC DURASCRAPE BOARD -20MM CAVITY ADDITIONAL LAYER OF BUILDING WRAP TO CORNERS 6MM BOSTIK SAFE SEAL OR SIMILAR BRANZ APPRAISED SEALANT OVER BOND BREAKER -TIMBER BATTEN INTERNAL LINING

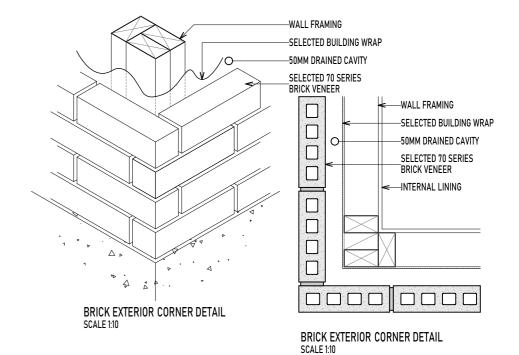
INTERNAL CORNER JUNCTION DETAIL

CLADDING JUNCTION DETAILS

TIMBER BATTENS @ 600 CRS MAX. SG8 TIMBER FRAMING TO SELECTED BUILDING WRAP-COMPLY WITH NZS 3604 2011 <---INTERNAL LINING 9MM BGC DURASCRAPE BOARD— 20MM CAVITY-ADDITIONAL LAYER OF BUILDING WRAP TO CORNERS TIMBER PACKER TO BRICK H SCREW & PLUG @ 400 CRS SELECTED 70 SERIES BRICK VENEER TALL DPC BETWEEN TIMBER KER & BRICK -TIMBER BATTEN SEALED TO BRICK L TIMBER BATTEN INTO BER PACKER 15MM MIN COVER EXTERNAL CORNER JUNCTION DETAIL

TIMBER BATTENS @ 600 CRS MAX. -SELECTED BUILDING WRAP -9MM BGC DURASCRAPE BOARD SG8 TIMBER FRAMING TO COMPLY WITH NZS 3604 2011 -20MM CAVITY —TIMBER BATTEN SEALED TO BRICK —SELECTED 70 SERIES BRICK VENEER ADDITIONAL LAYER OF BUILDING WRAP TO CORNERS -INTERNAL LINING

INTERNAL CORNER JUNCTION DETAIL



BRICK TIES:

LENGTH

50mm CAVITY WITH 70 SERIES BRICK REQUIRES 85mm BRICK TIES MINIMUM

CORROSION ZONE 'B' REQUIRES GALVANISED AS A MINIMUM

SPACING
THE BOTTOM BRICK TIE, WHEN THE REBATE IS SEALED WITH A LIQUID APPLIED DAMP-PROOF
COURSE, MUST BE WITHIN 300mm OR TWO COURSES (WHICHEVER IS SMALLER) OF THE BASE OF
THE VENEER. BRICK TIES ARE TO BE FIXED TO STUDS ONLY WITH A MAXIMUM OF 600mm
CENTRES HORIZONTALLY AND A MAXIMUM OF 400mm VERTICALLY. TIES SHOULD ALSO BE POSITIONED WITHIN 200mm HORIZONTALLY OF OPENINGS.



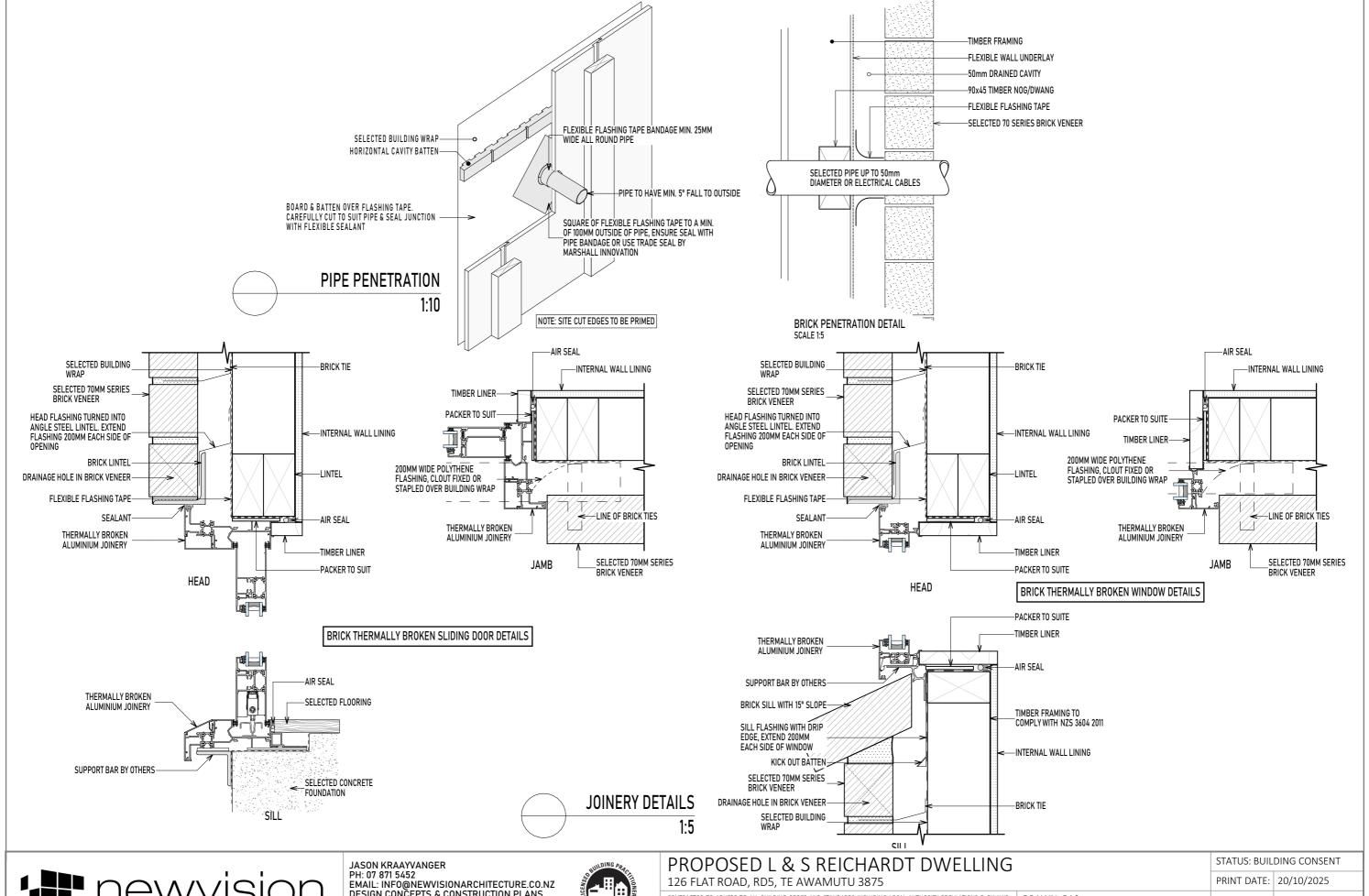
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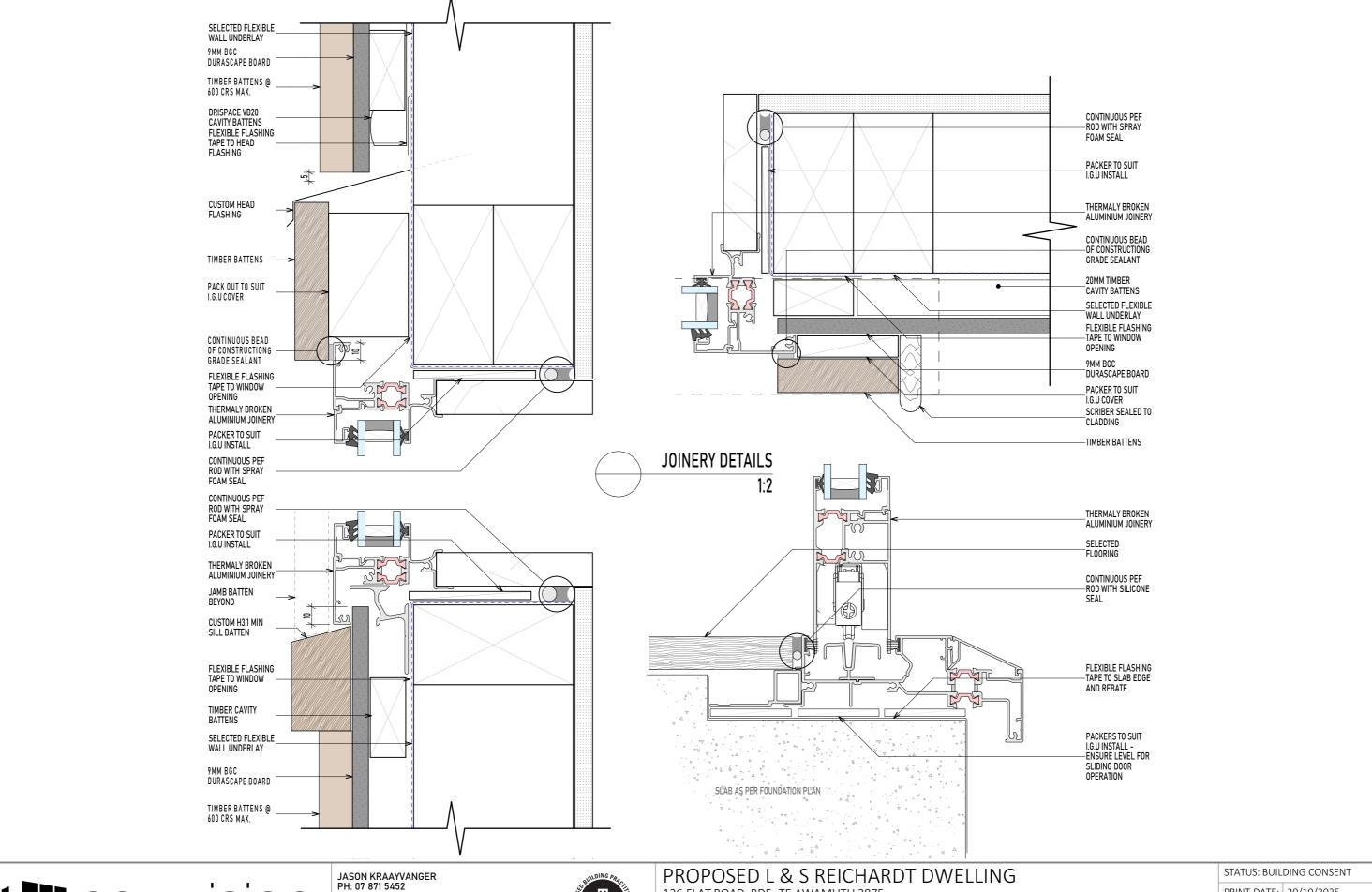






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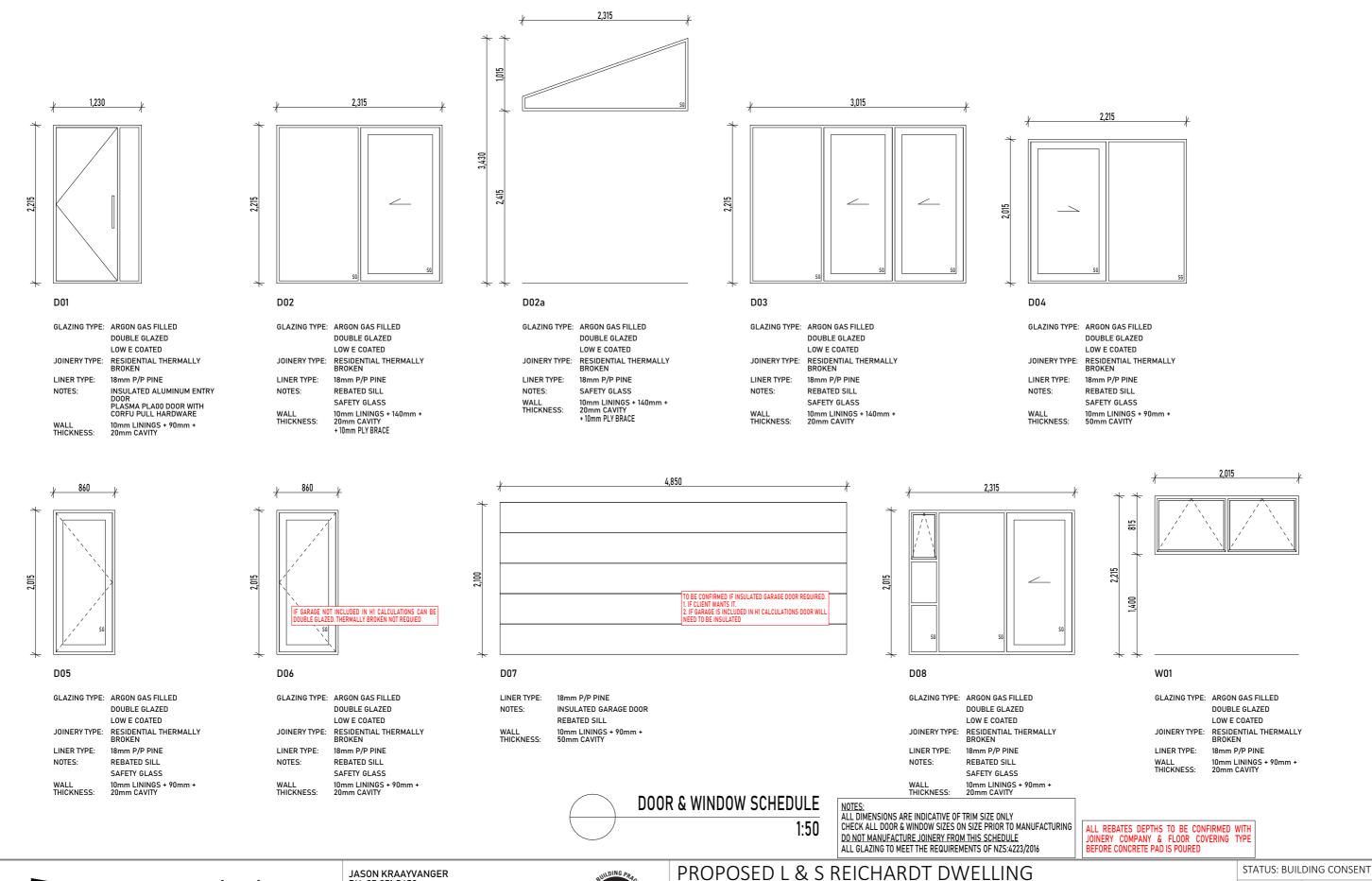




126 FLAT ROAD, RD5, TE AWAMUTU 3875

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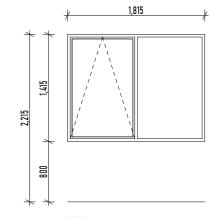




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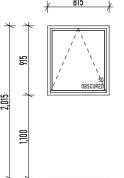
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W02

GLAZING TYPE: ARGON GAS FILLED DOUBLE GLAZED LOW E COATED JOINERY TYPE: RESIDENTIAL THERMALLY

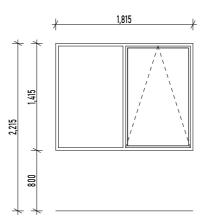
LINER TYPE: 18mm P/P PINE 10mm LININGS + 140mm + 20mm CAVITY WALL THICKNESS:



DOUBLE GLAZED LOW E COATED JOINERY TYPE: RESIDENTIAL THERMALLY

LINER TYPE: 18mm P/P PINE NOTES: 100mm SAFETY LATCH OBSCURED GLAZING

WALL THICKNESS:



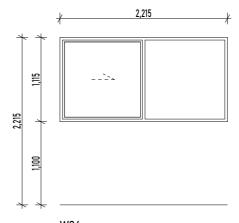
W03

GLAZING TYPE: ARGON GAS FILLED DOUBLE GLAZED

LOW E COATED

JOINERY TYPE: RESIDENTIAL THERMALLY

18mm P/P PINE 10mm LININGS + 140mm + 20mm CAVITY WALL THICKNESS:



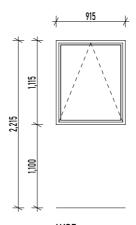
W04

GLAZING TYPE: ARGON GAS FILLED DOUBLE GLAZED

LOW E COATED JOINERY TYPE: RESIDENTIAL THERMALLY BROKEN

LINER TYPE: 18mm P/P PINE

10mm LININGS + 90mm + 50mm CAVITY WALL THICKNESS:



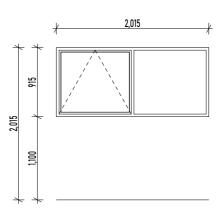
W05

GLAZING TYPE: ARGON GAS FILLED DOUBLE GLAZED

LOW E COATED

JOINERY TYPE: RESIDENTIAL THERMALLY BROKEN

LINER TYPE: 18mm P/P PINE 10mm LININGS + 90mm + 50mm CAVITY WALL THICKNESS:



W06

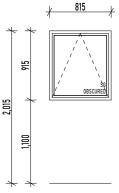
GLAZING TYPE: ARGON GAS FILLED DOUBLE GLAZED

LOW E COATED

JOINERY TYPE: RESIDENTIAL THERMALLY BROKEN

LINER TYPE: 18mm P/P PINE

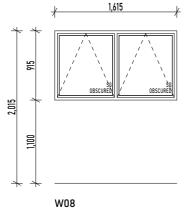
10mm LININGS + 90mm + 20mm CAVITY WALL THICKNESS:



W07

GLAZING TYPE: ARGON GAS FILLED

SAFETY GLASS 10mm LININGS + 90mm + 20mm CAVITY



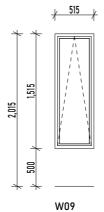
GLAZING TYPE: ARGON GAS FILLED DOUBLE GLAZED

LOW E COATED

JOINERY TYPE: RESIDENTIAL THERMALLY

LINER TYPE: 18mm P/P PINE 100mm SAFETY LATCH NOTES: OBSCURED GLAZING

SAFETY GLASS WALL THICKNESS: 10mm LININGS + 90mm + 20mm CAVITY

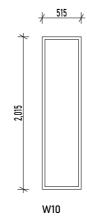


GLAZING TYPE: ARGON GAS FILLED

DOUBLE GLAZED LOW E COATED

JOINERY TYPE: RESIDENTIAL THERMALLY BROKEN

18mm P/P PINE 10mm LININGS + 90mm + 20mm CAVITY WALL THICKNESS:

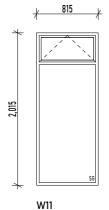


GLAZING TYPE: ARGON GAS FILLED

DOUBLE GLAZED LOW E COATED

JOINERY TYPE: RESIDENTIAL THERMALLY BROKEN

LINER TYPE: 18mm P/P PINE 10mm LININGS + 90mm + 50mm CAVITY WALL THICKNESS:



GLAZING TYPE: ARGON GAS FILLED DOUBLE GLAZED

LOW E COATED

JOINERY TYPE: RESIDENTIAL THERMALLY

LINER TYPE: 18mm P/P PINE

SAFETY GLASS NOTES:

10mm LININGS + 90mm + 20mm CAVITY WALL THICKNESS:



ALL DIMENSIONS ARE INDICATIVE OF TRIM SIZE ONLY CHECK ALL DOOR & WINDOW SIZES ON SIZE PRIOR TO MANUFACTURING DO NOT MANUFACTURE JOINERY FROM THIS SCHEDULE ALL GLAZING TO MEET THE REQUIREMENTS OF NZS:4223/2016

ALL REBATES DEPTHS TO BE CONFIRMED WITH JOINERY COMPANY & FLOOR COVERING TYPE BEFORE CONCRETE PAD IS POURED



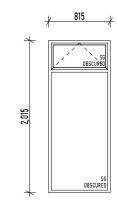
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W12

GLAZING TYPE: ARGON GAS FILLED DOUBLE GLAZED

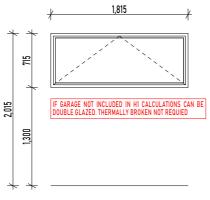
LOW E COATED

JOINERY TYPE: RESIDENTIAL THERMALLY BROKEN

LINER TYPE: 18mm P/P PINE
NOTES: 100mm SAFETY LATCH

OBSCURED GLAZING SAFETY GLASS

WALL 10mm LININGS + 90mm + 20mm CAVITY



W13

GLAZING TYPE: ARGON GAS FILLED DOUBLE GLAZED

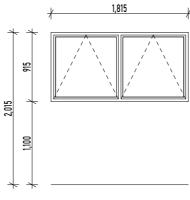
LOW E COATED

JOINERY TYPE: RESIDENTIAL THERMALLY BROKEN

 LINER TYPE:
 18mm P/P PINE

 NOTES:
 100mm SAFETY LATCH

 WALL THICKNESS:
 10mm LININGS + 90mm + 20mm CAVITY



W14

GLAZING TYPE: ARGON GAS FILLED DOUBLE GLAZED

LOW E COATED

JOINERY TYPE: RESIDENTIAL THERMALLY BROKEN

LINER TYPE: 18mm P/P PINE

WALL 10mm LININGS + 90mm + THICKNESS: 50mm CAVITY



DOOR & WINDOW SCHEDULE

1:5

ALL DIMENSIONS ARE INDICATIVE OF TRIM SIZE ONLY
CHECK ALL DOOR & WINDOW SIZES ON SIZE PRIOR TO MANUFACTURING
DO NOT MANUFACTURE JOINERY FROM THIS SCHEDULE
ALL GLAZING TO MEET THE REQUIREMENTS OF NZS:4223/2016

ALL REBATES DEPTHS TO BE CONFIRMED WITH JOINERY COMPANY & FLOOR COVERING TYPE BEFORE CONCRETE PAD IS POURED



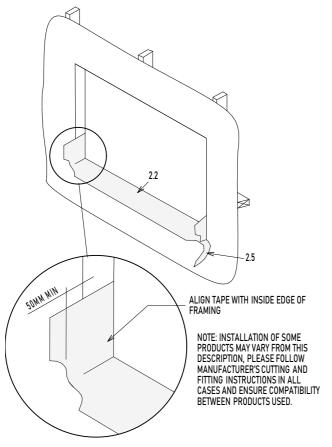
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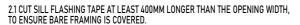


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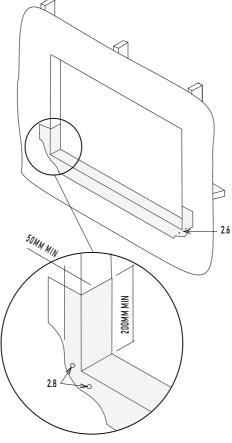


2.2 REMOVE FIRST PIECE OF RELEASE PAPER, ALIGN THE BACK EDGE OF SILL FLASHING TAPE WITH INSIDE EDGE OF SILL.

NOTE: DO NOT WRAP SILL FLASHING TAPE INTO THE INTERIOR SURFACE OF THE FRAMING WHERE IT MAY INTERFERE WITH THE WALL LINING.

2.3 FRONT EDGE OF THE SILL FLASHING TAPE SHOULD PROJECT OUT FROM THE FRONT OF WALL FRAMING FORE EASE OF INSTALLATION ADHERE INTO OPENING ACROSS SILL AND UP EACH JAMB (MIN. 200MM) TO COVER BARE FRAMING.

2.4 TRIM CORNERS OF SILL SILL FLASHING TAPE SO THAT THE FRONT EDGE EXTENDS TO APPROXIMATELY 50MM OUT FROM FRONT OF WALL FRAMING TO ENABLE TAPE TO BE FOLDED AROUND EASILY.

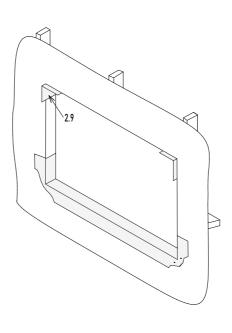


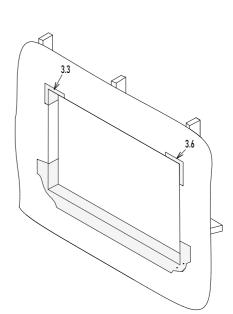


 $2.6\,\mbox{FAN}$ SILL FLASHING TAPE AT BOTTOM CORNERS ONTO FACE OF HOUSE WRAP REMOVING ANY WRINKLES.

2.7 FIRMLY PRESS SILL FLASHING TAPE ONTO ALL SURFACE TO ENSURE FULL ADHESION.

2.8 SECURE EDGES OF BOTTOM CORNERS WITH CLOUTS OR SIMILAR THROUGH THE FLASHING TAPE INTO FRAMING.





3.1 CUT PIECES OF FLASHING TAPE AT LEAST 400MM LONG.

3.2 REMOVE RELEASE PAPER, AND ALIGN THE BACK OF THE FLASHING TAPE WITH THE INSIDE EDGE OF FRAMING AND THE FRONT EDGE PROJECTING A MINIMUM OF 50MM OUT FROM THE FRONT OF WALL FRAMING. ADHERE INTO OPENING ACROSS THE HEAD AND DOWN EACH JAMB A MINIMUM OF 200MM IN EACH DIRECTION.

NOTE: DO NOT WRAP SILL FLASHING TAPE ONTO INTERIOR SURFACE OF THE FRAMING WHERE IT MAY INTERFERE WITH THE WALL LINING.

3.3 FAN FLASHING TAPE AT TOP CORNERS ONTO FACE OF 'HOUSE WRAP'

 $3.4\,\mbox{FirmLY}$ press sill flashing tape onto all surfaces to ensure full adhesion remove any wrinkles.

 $3.5\,\mbox{TRIM}$ excess tape from inside, flush with face of framing. Care must be taken not to cut house wrap.

 $3.6\,\text{SECURE}$ edges of Bottom corners with clouts or similar through the Flashing tape into the Framing.





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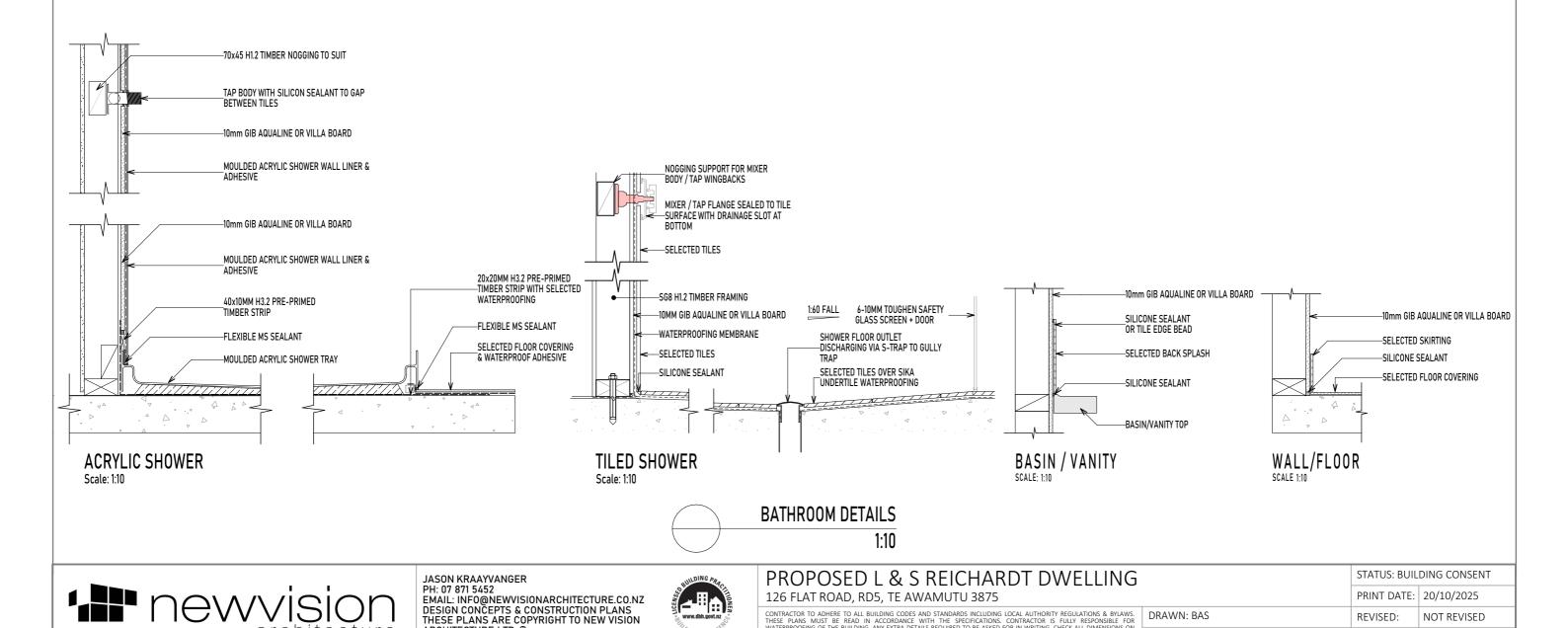


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