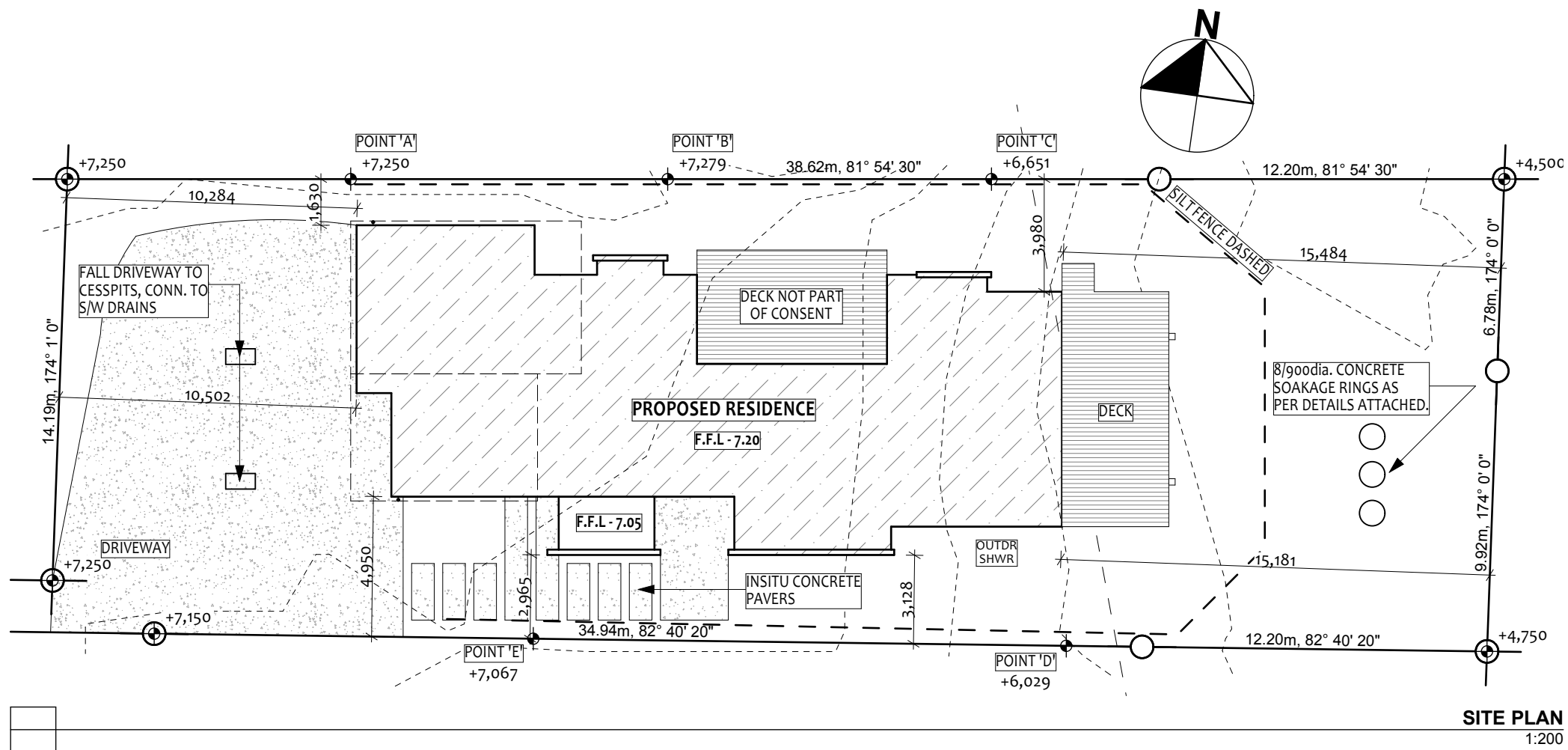
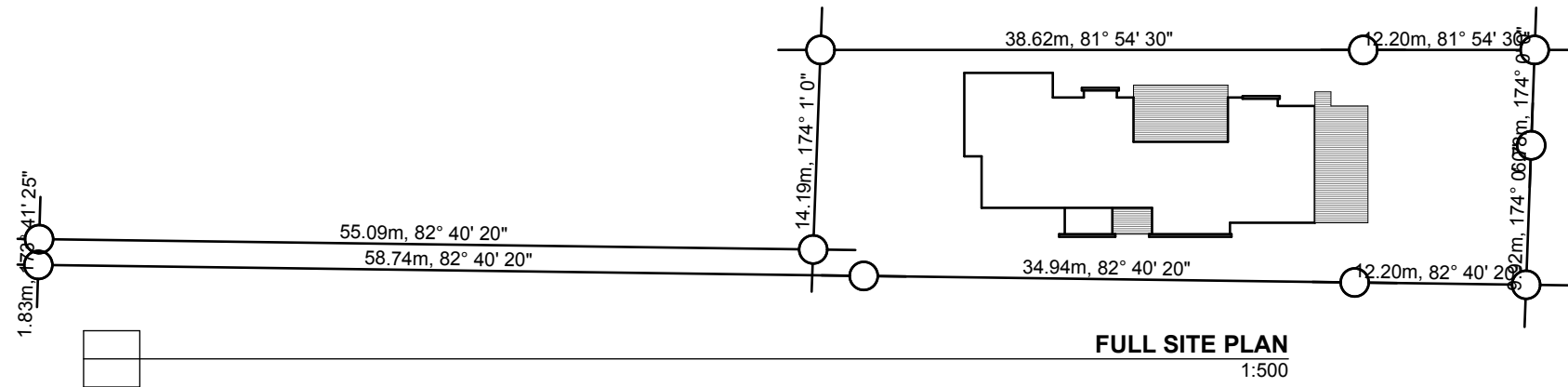
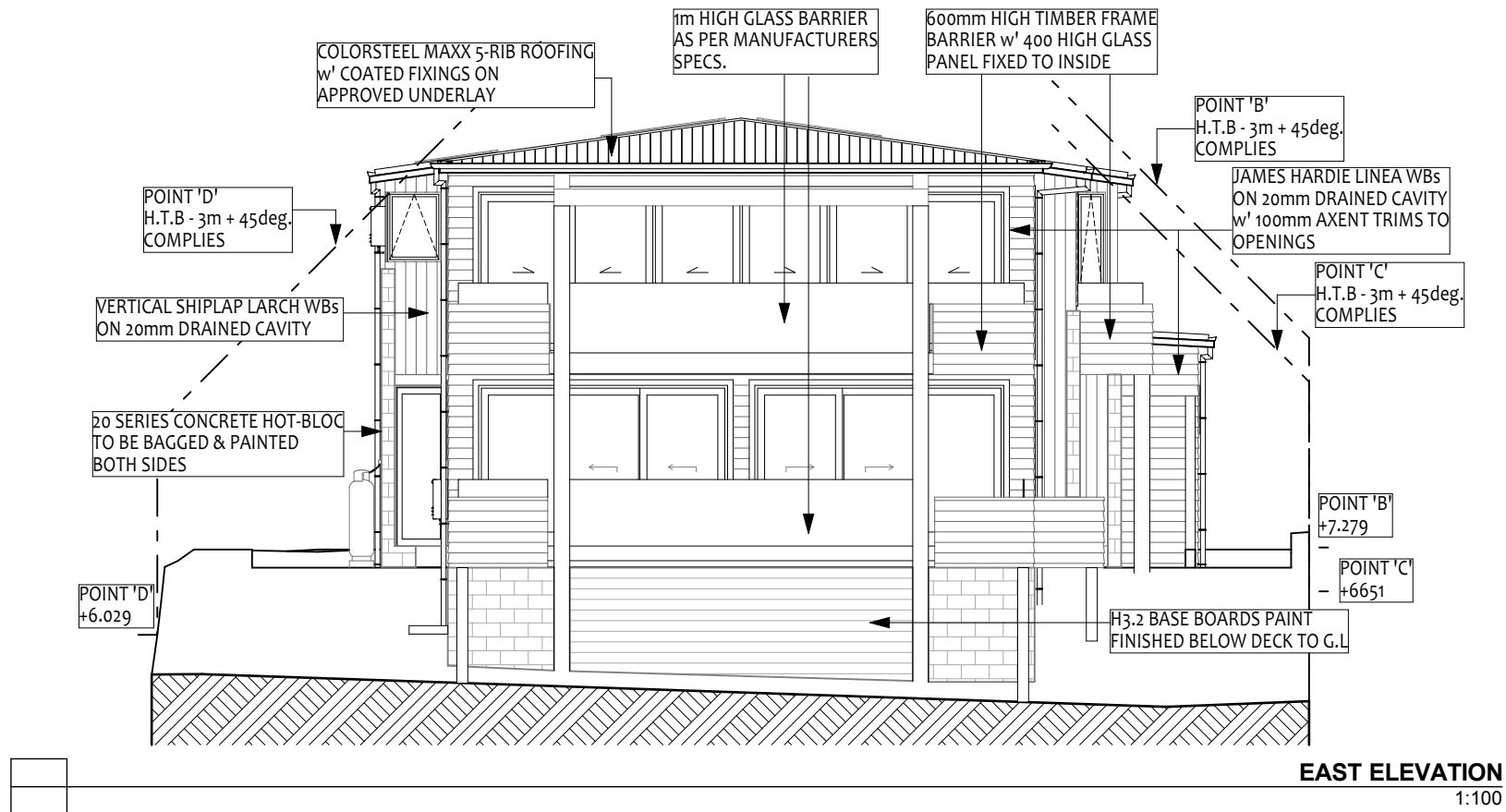
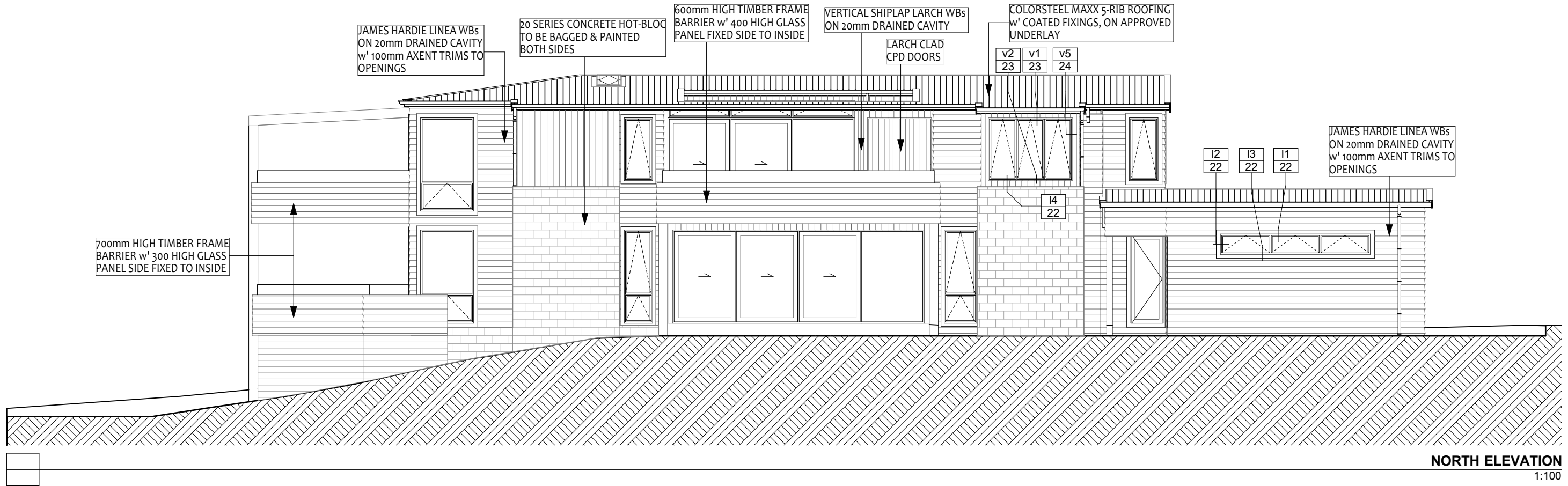
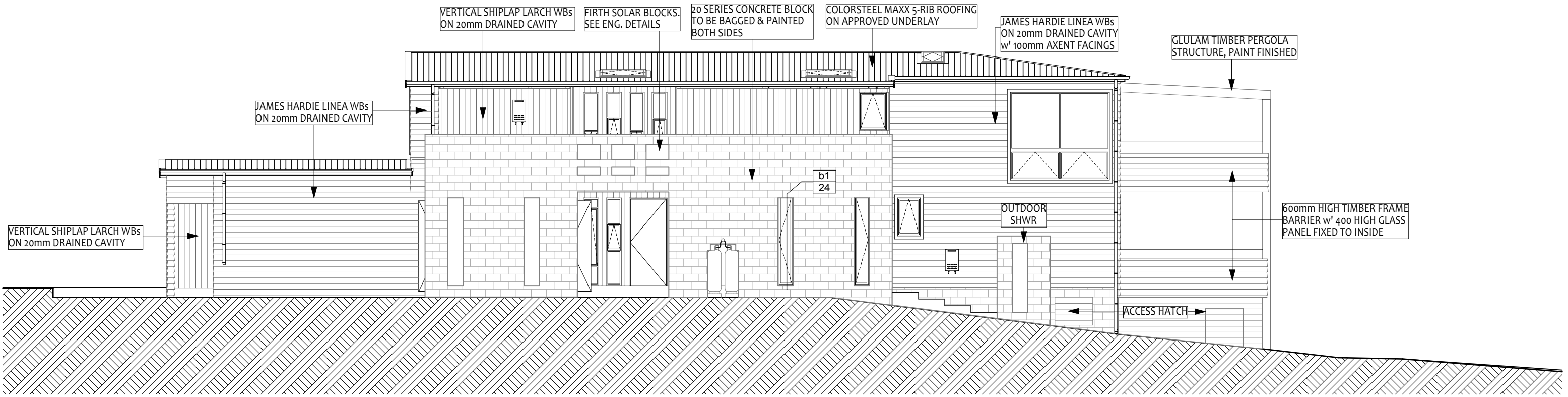


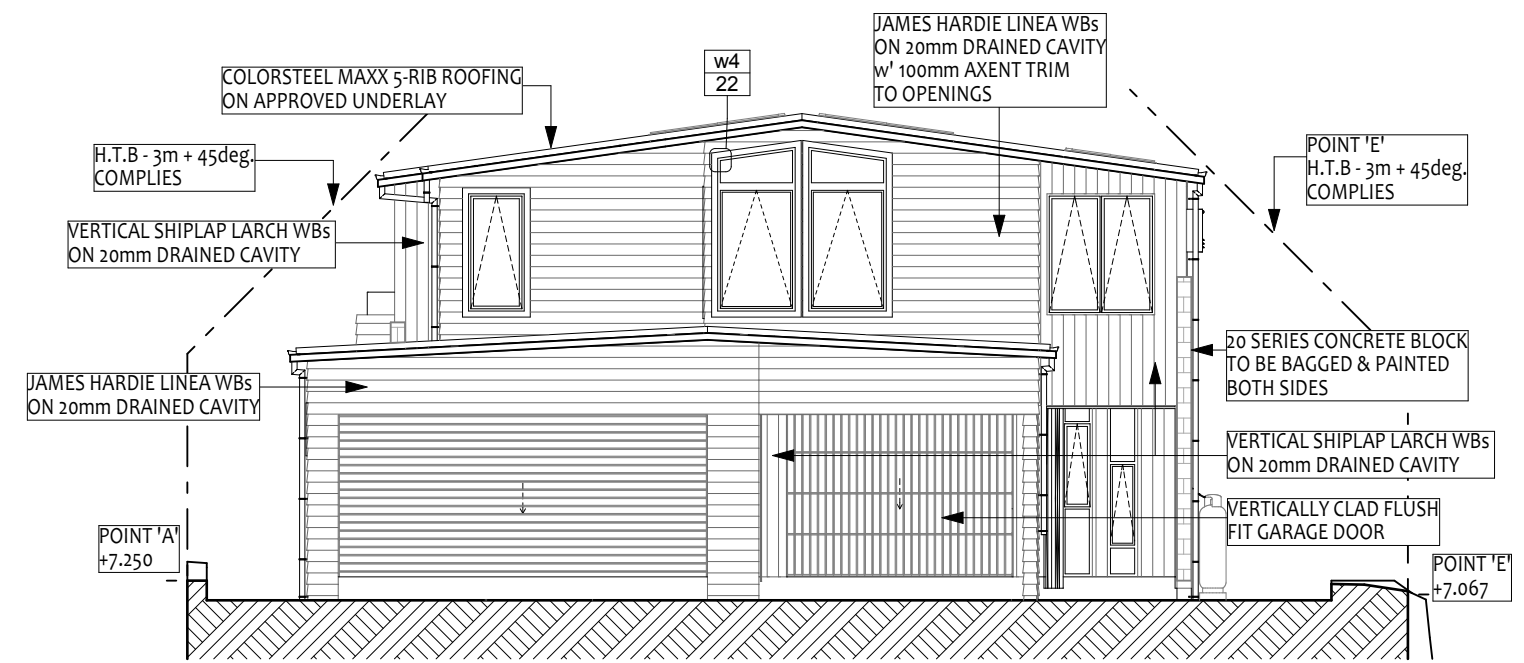


No.	Date	REVISION	By	Job Ref:	Project: EXAMPLE SET		EXAMPLE SET
				Drawn: JAMIE Scale: AS SHOWN	Project Address:		SITE PLAN
				Date:	Client Name:		REV - 1 OF 18





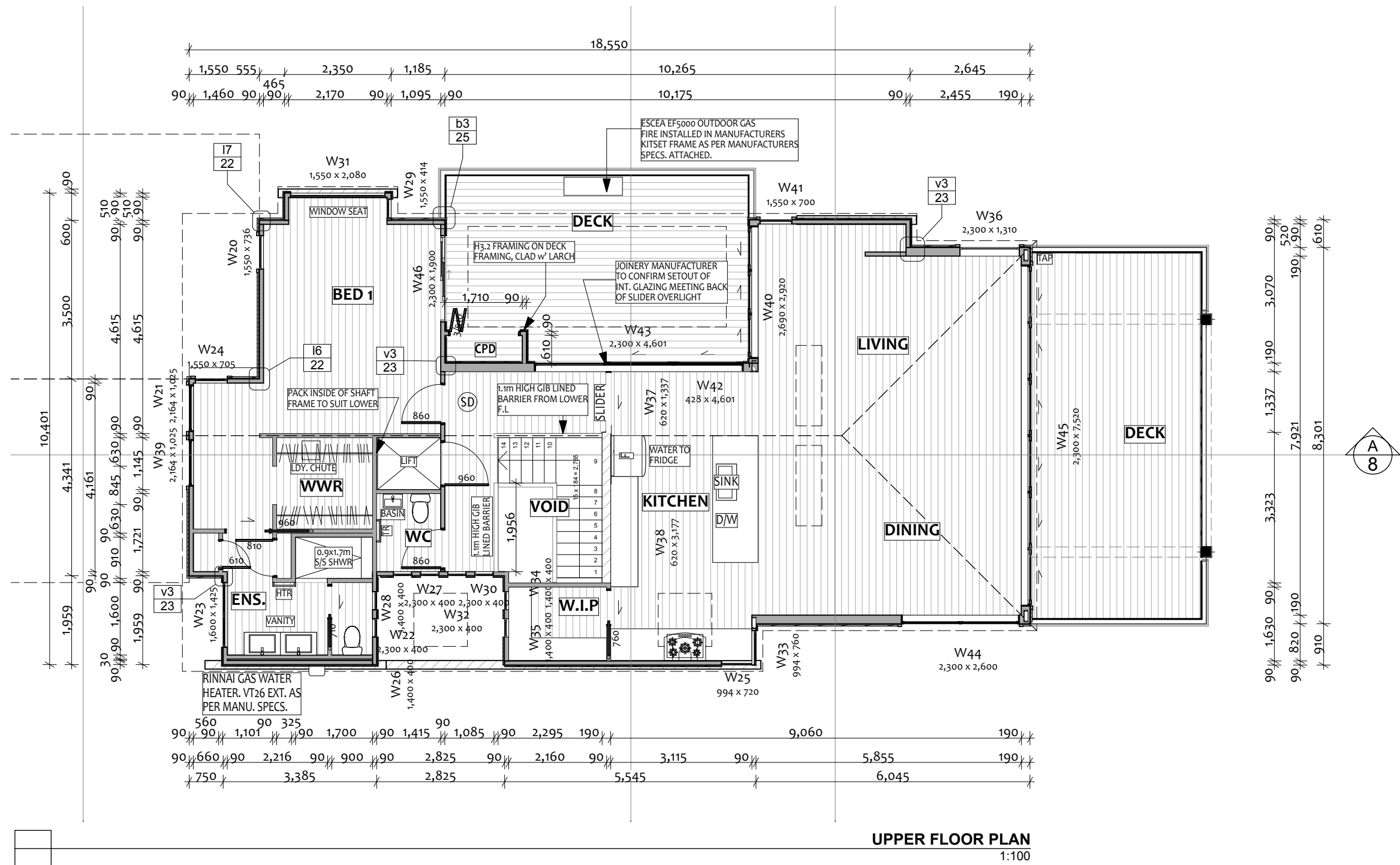
SOUTH ELEVATION
1:100



WEST ELEVATION
1:100



Hunt
ARCHITECTURAL

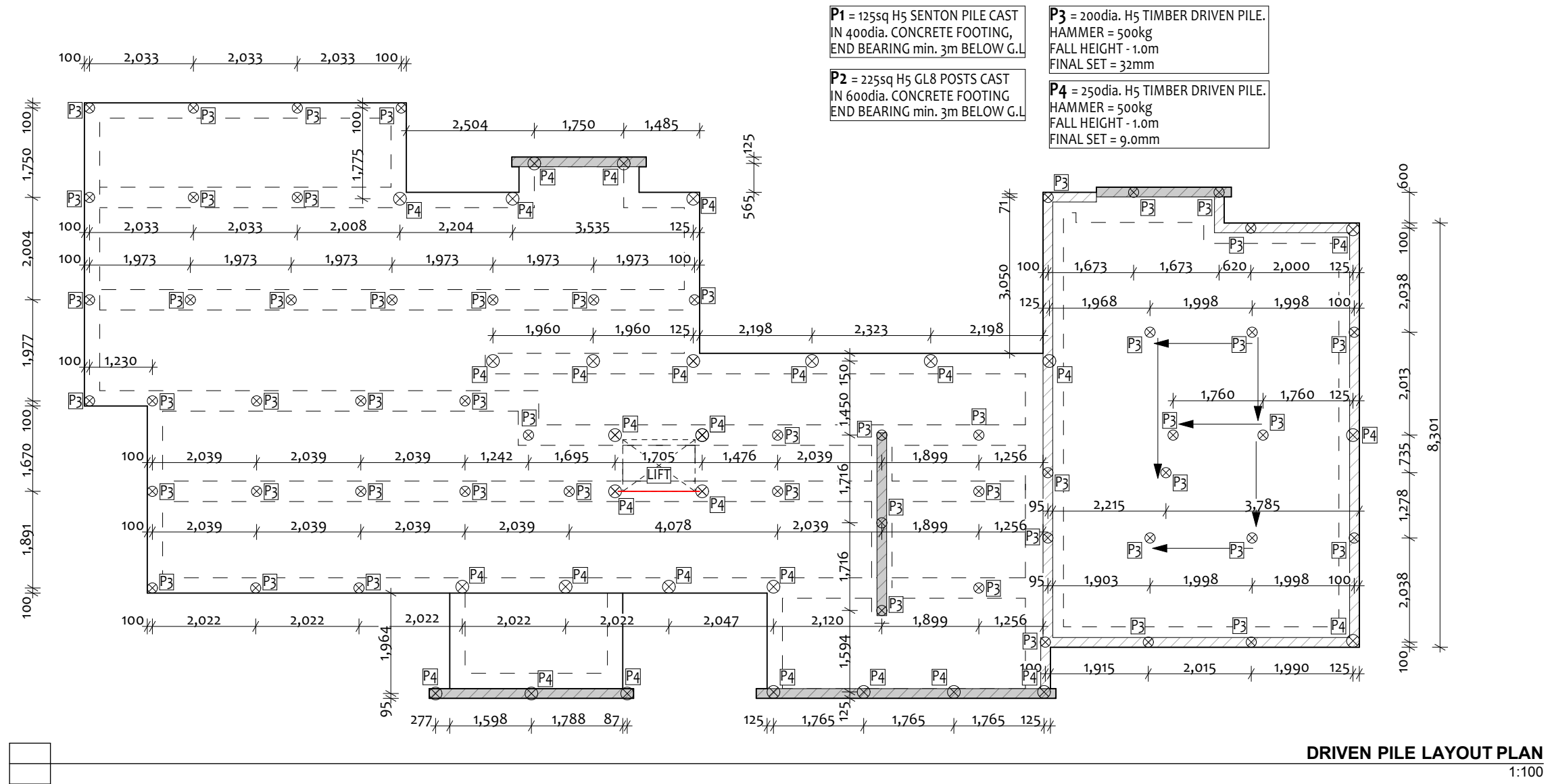


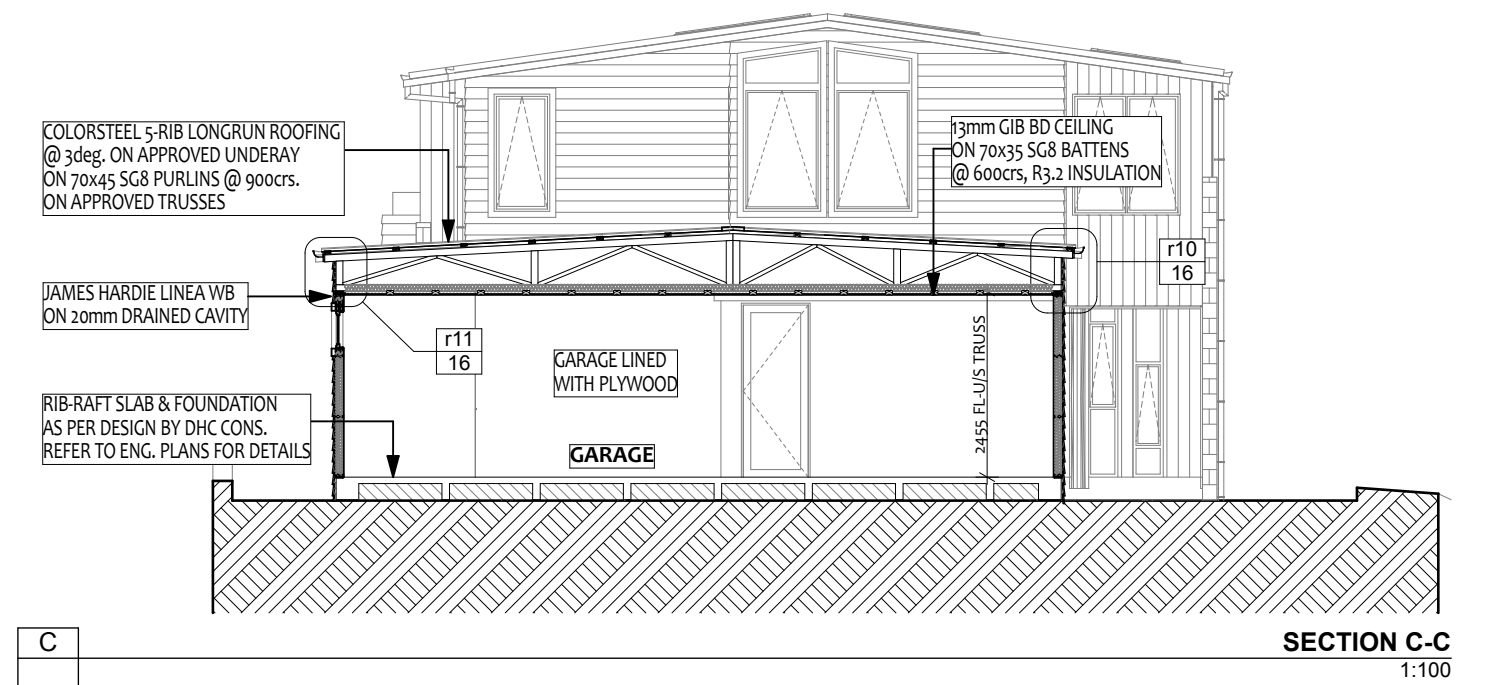
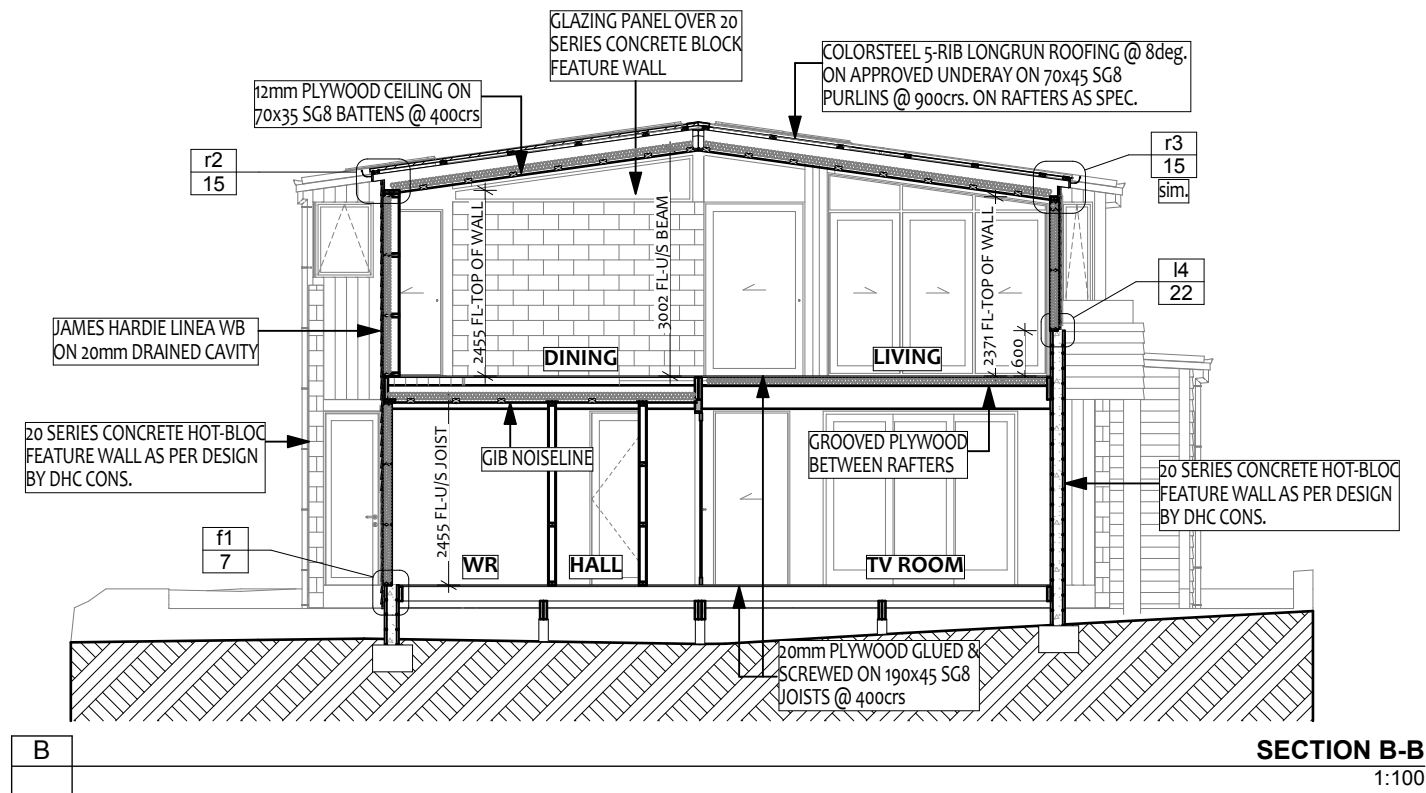
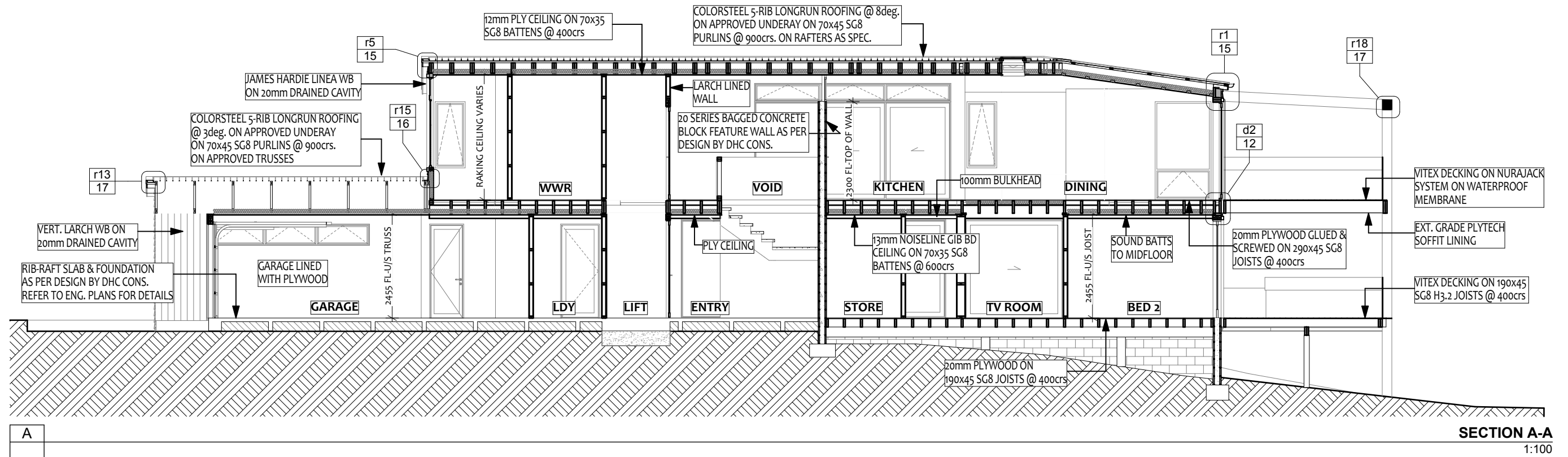
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				Drawn: JAMIE Scale: AS SHOWN
				Date:

Project: EXAMPLE SET
Project Address:
Client Name:

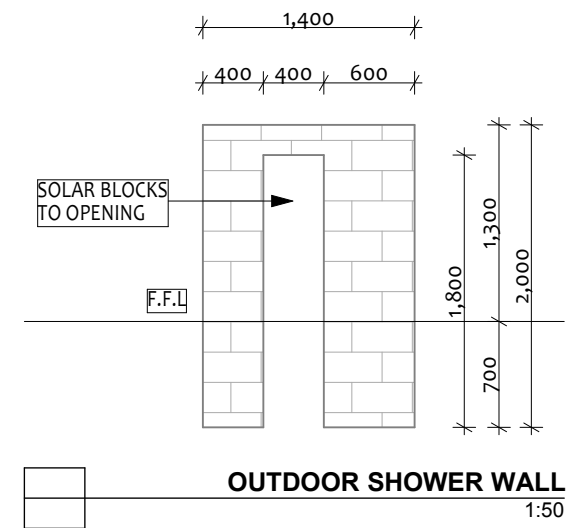
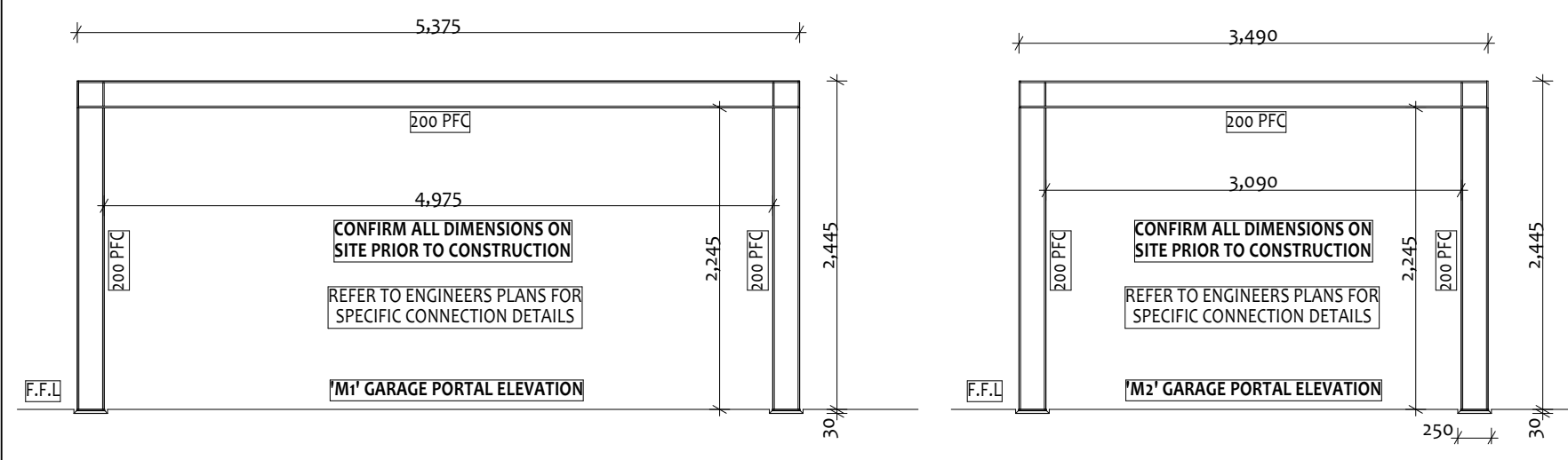
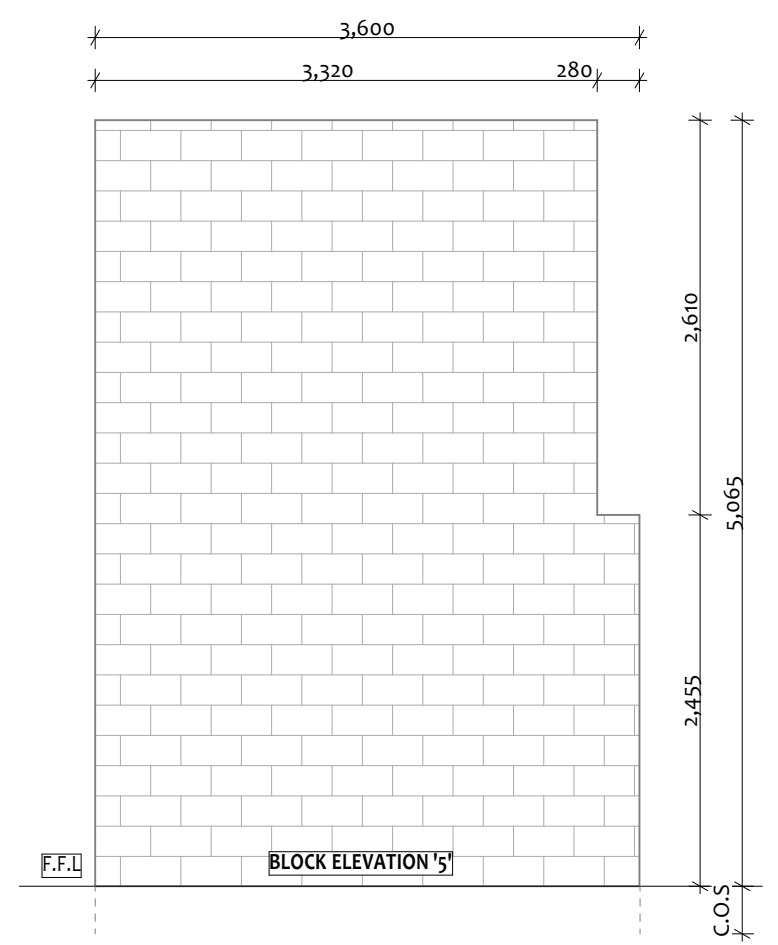
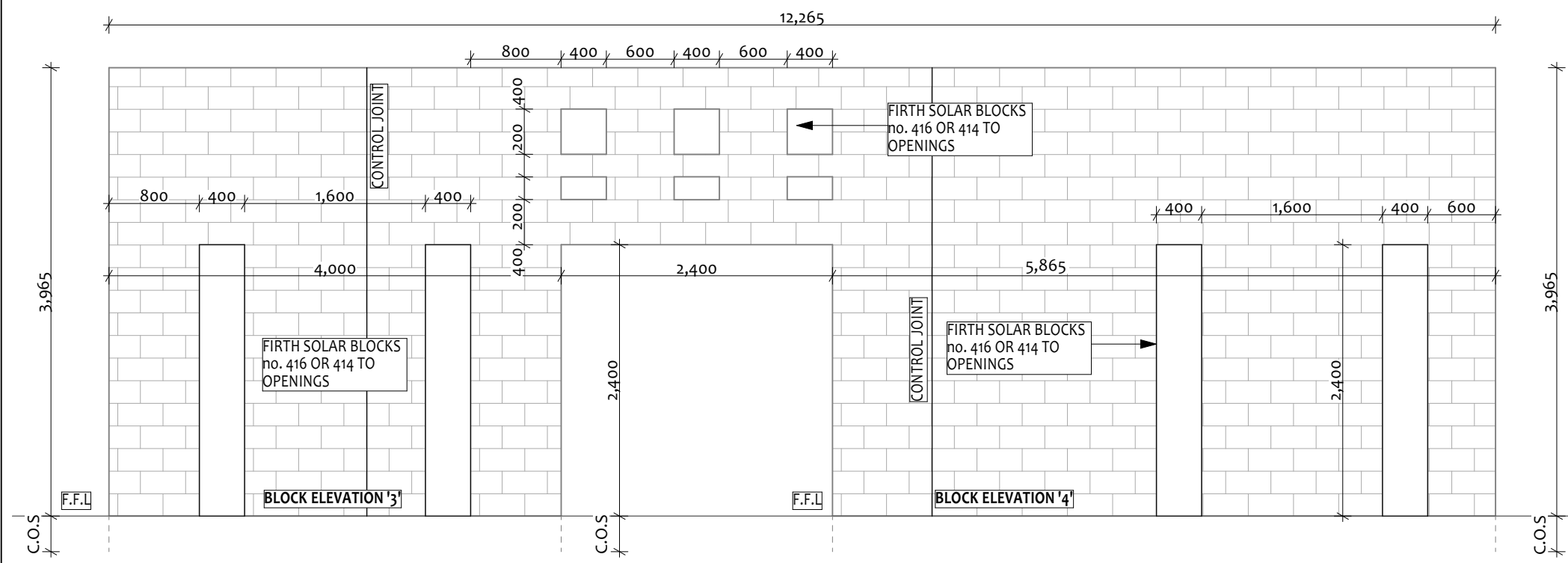
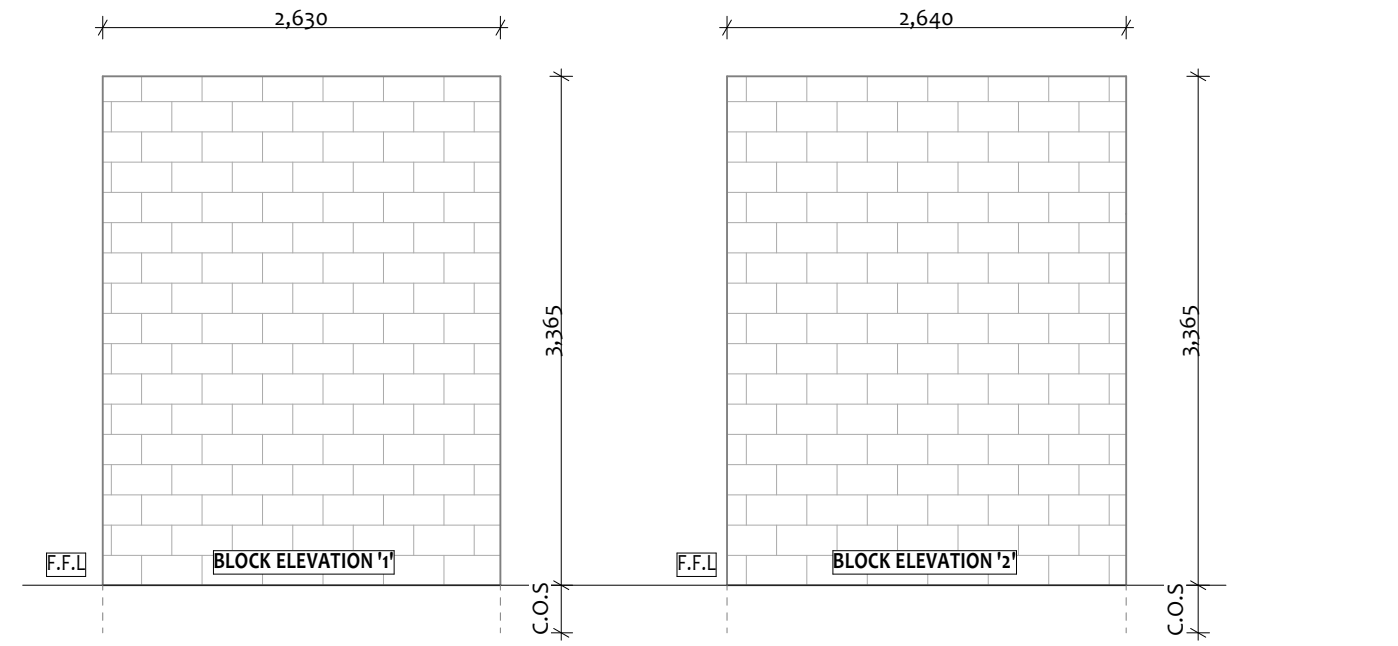
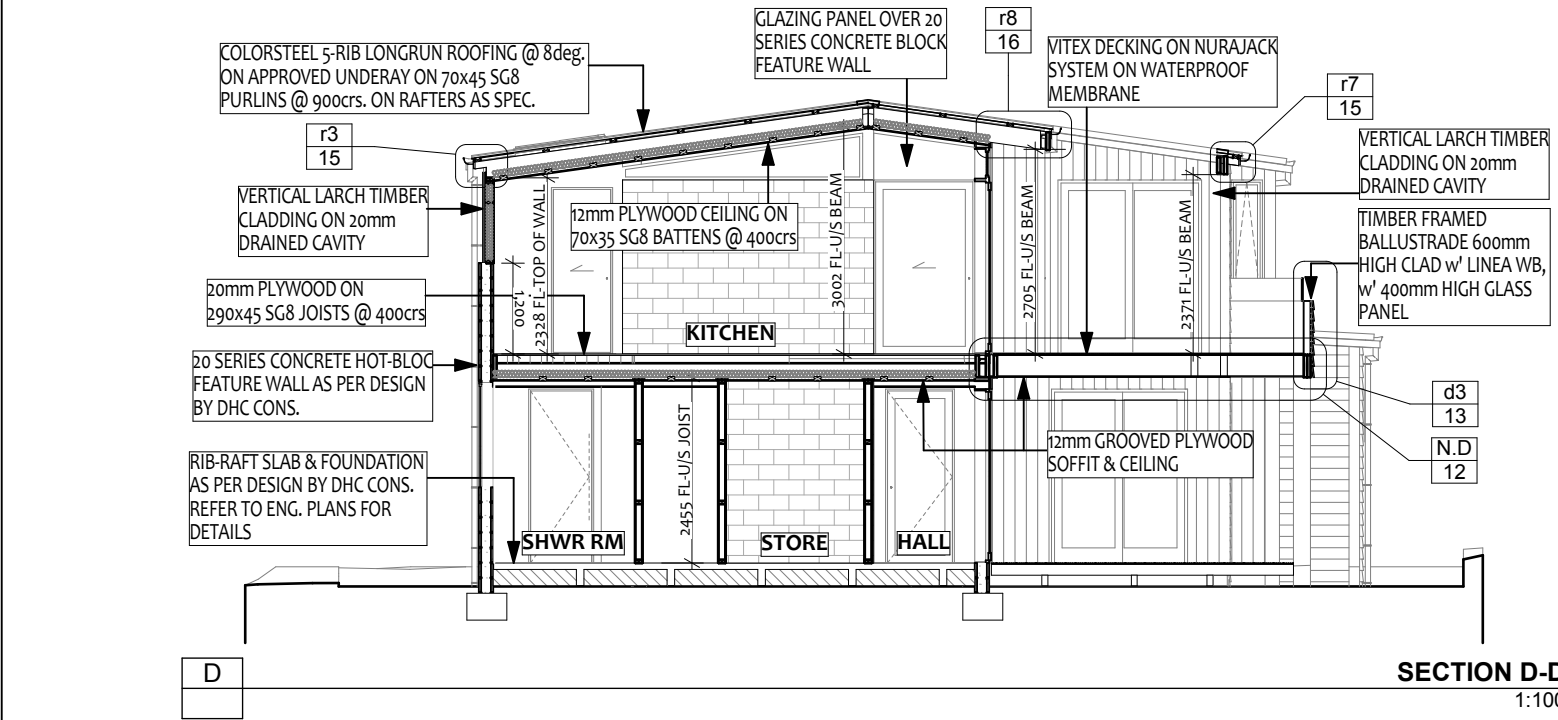


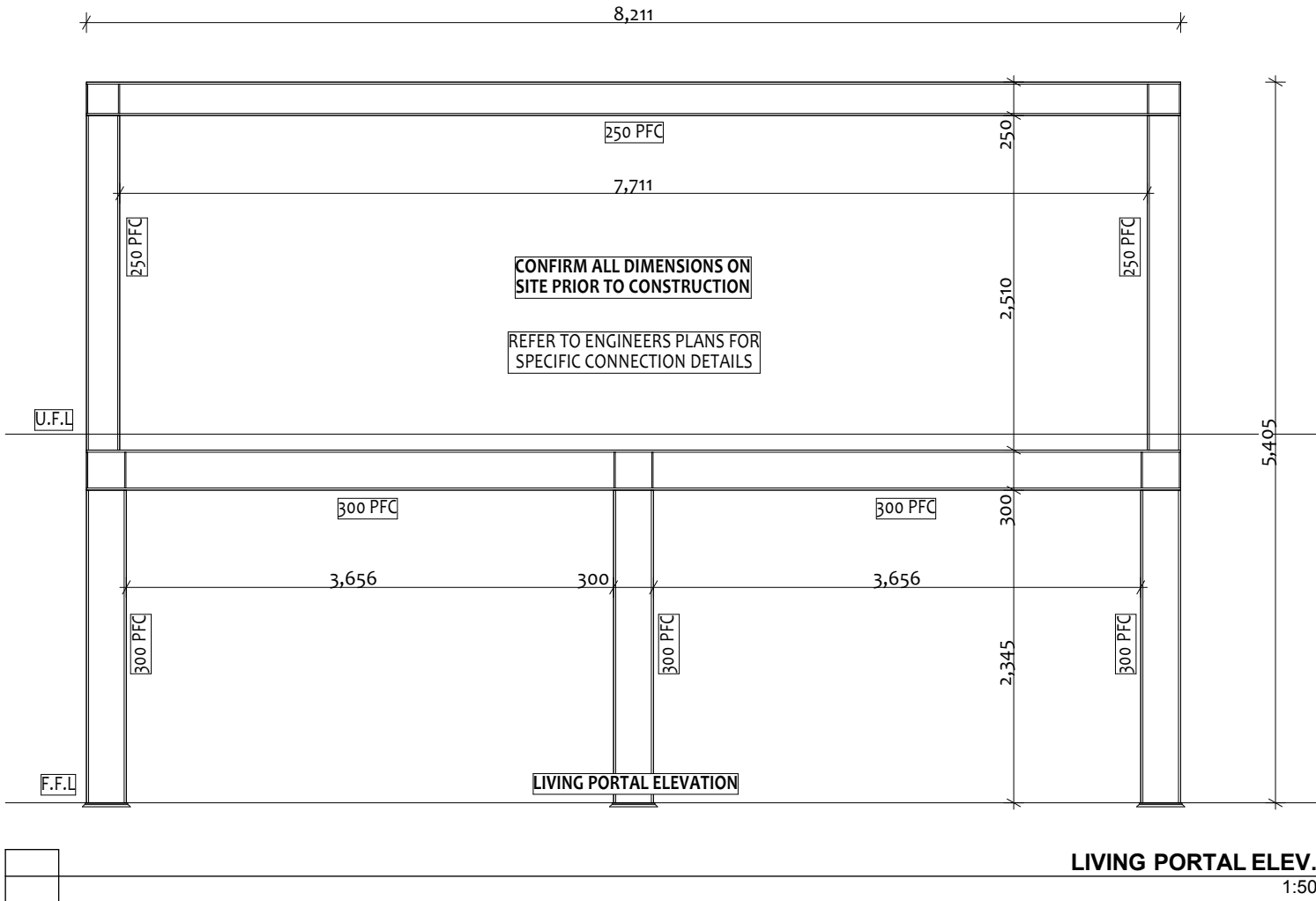
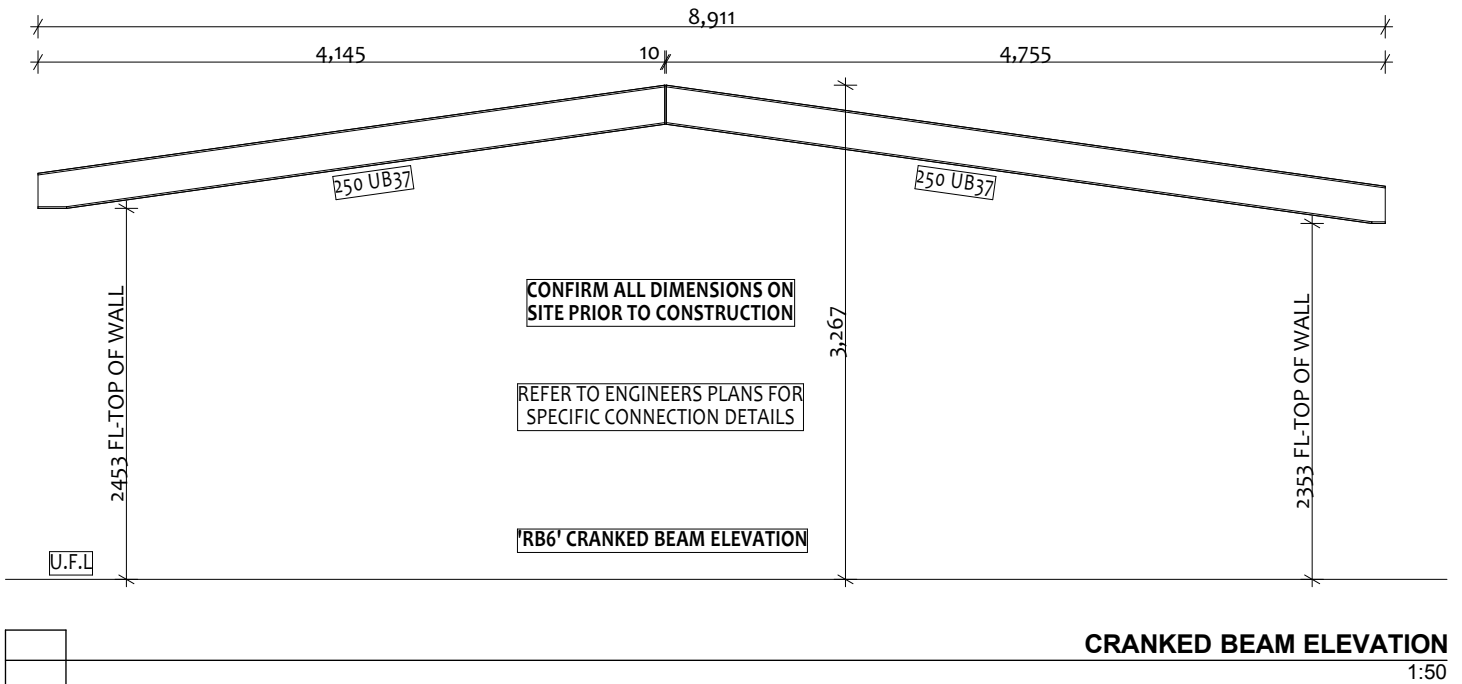
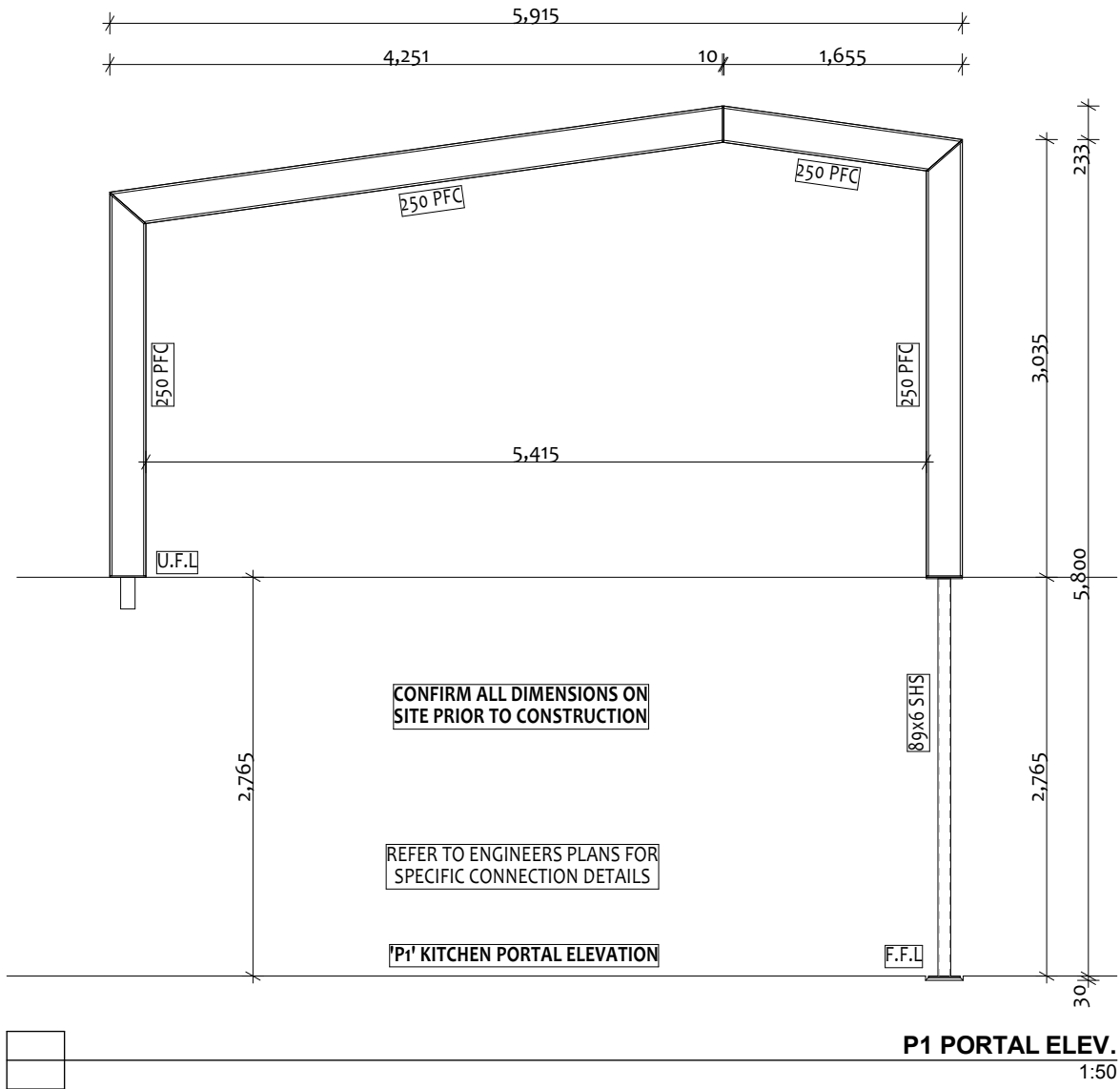
REV -	EXAMPLE SET
	UPPER FLOOR PLAN
	5 OF 18

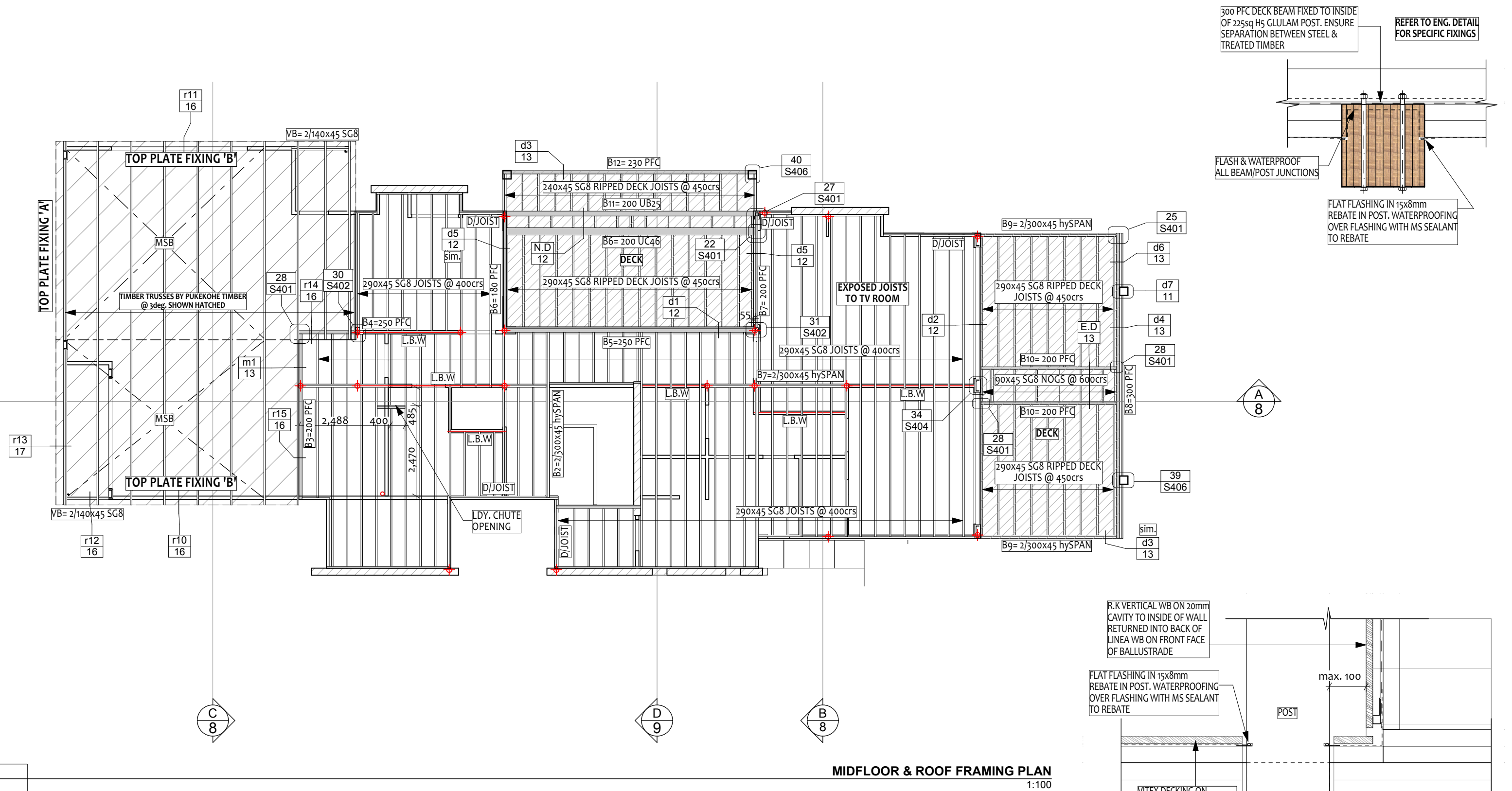




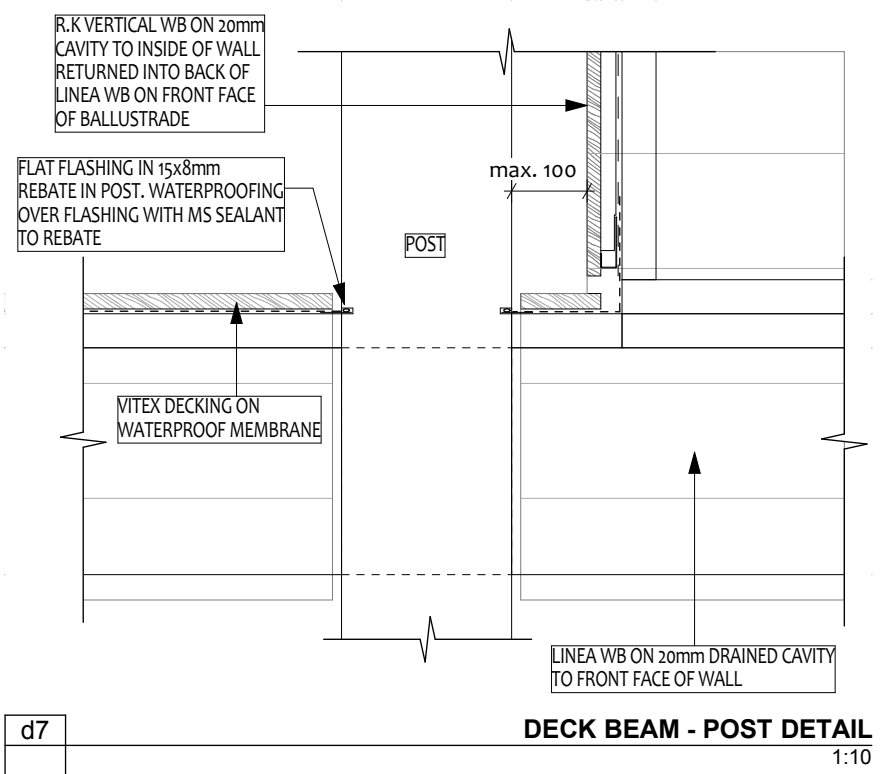
Job Ref:				Project: EXAMPLE SET				EXAMPLE SET			
Drawn: JAMIE Scale: AS SHOWN				Project Address:				SECTIONS			
Date:				Client Name:				REV - 8 OF 18			
No.	Date	REVISION	By								



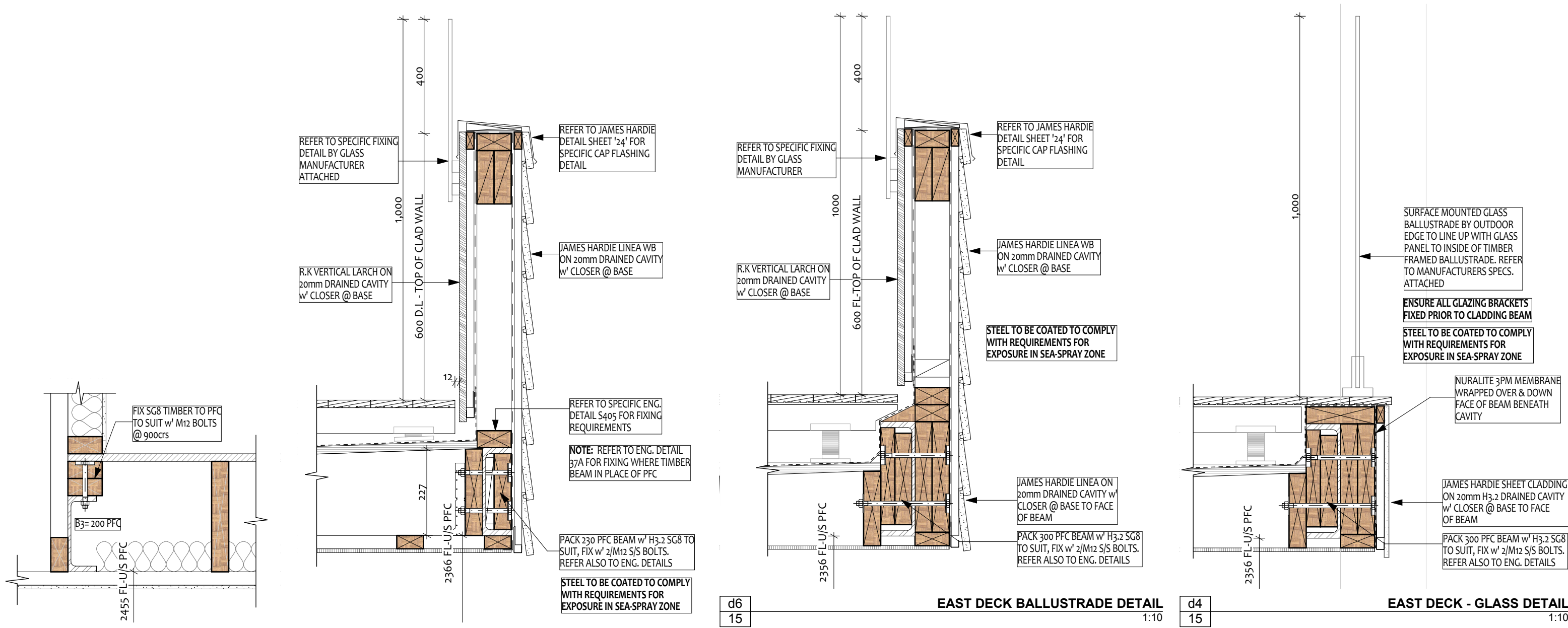




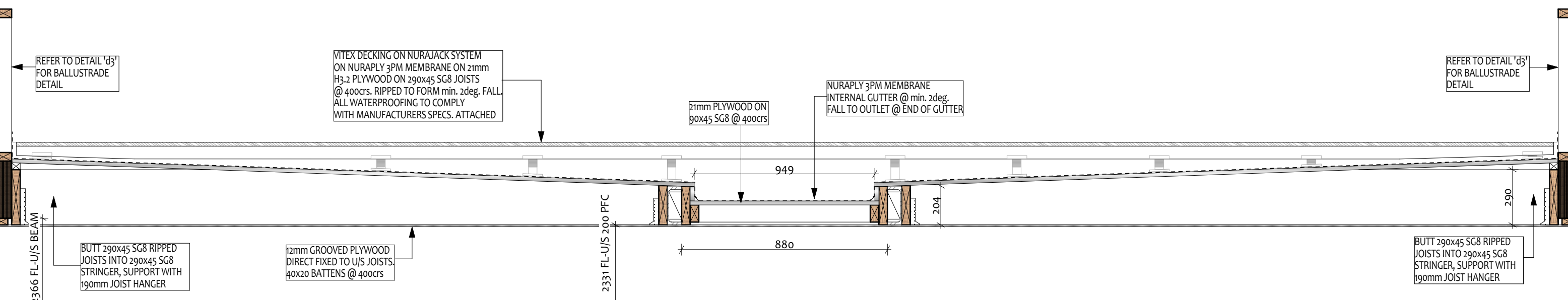
MIDFLOOR & ROOF FRAMING PLAN
1:100



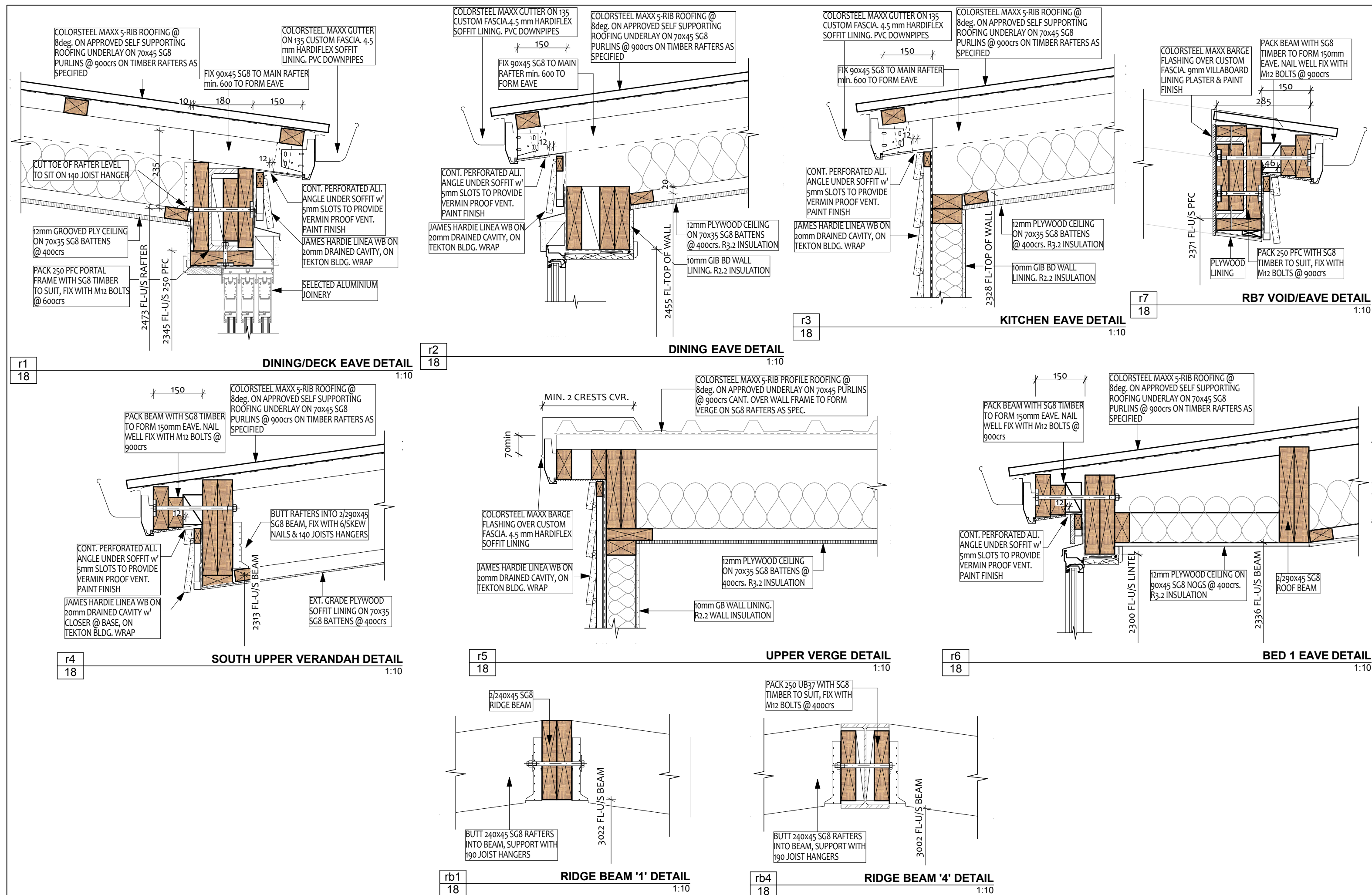
					Job Ref: 		Project: EXAMPLE SET			EXAMPLE SET
					Drawn: JAMIE Scale: AS SHOWN		Project Address 			MIDFLOOR & ROOF FRAMING PLAN
No.	Date	REVISION	By		Date:		Client Name 			REV -

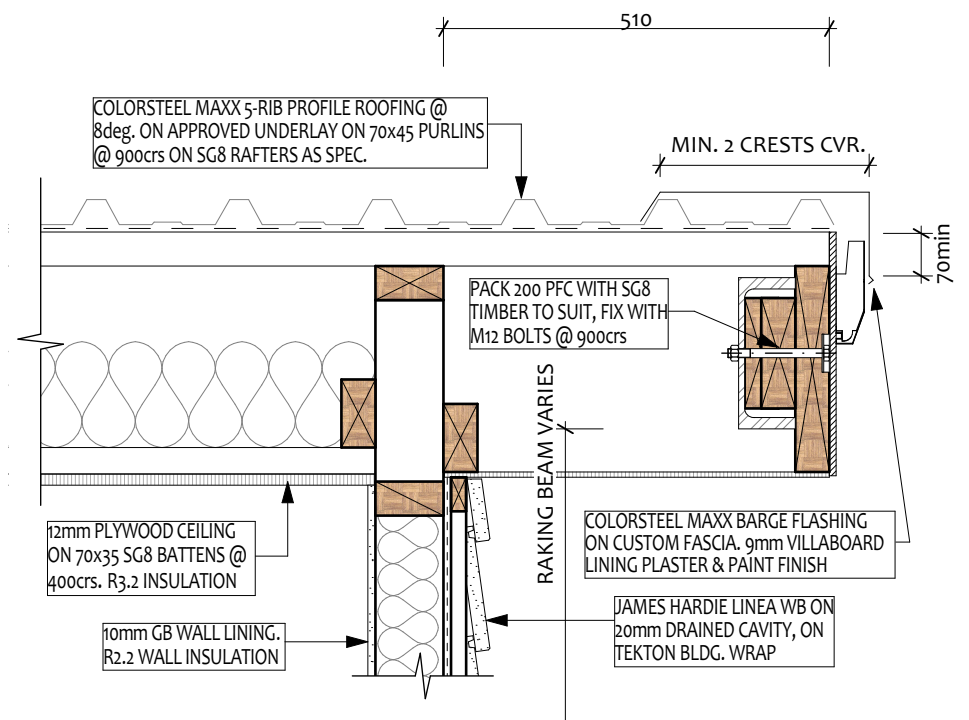


m1 15 MIDFLOOR 'B3' DETAIL 1:10 d3 15 DECK BALLUSTRADE DETAIL 1:10 d6 15 EAST DECK BALLUSTRADE DETAIL 1:10 d4 15 EAST DECK - GLASS DETAIL 1:10

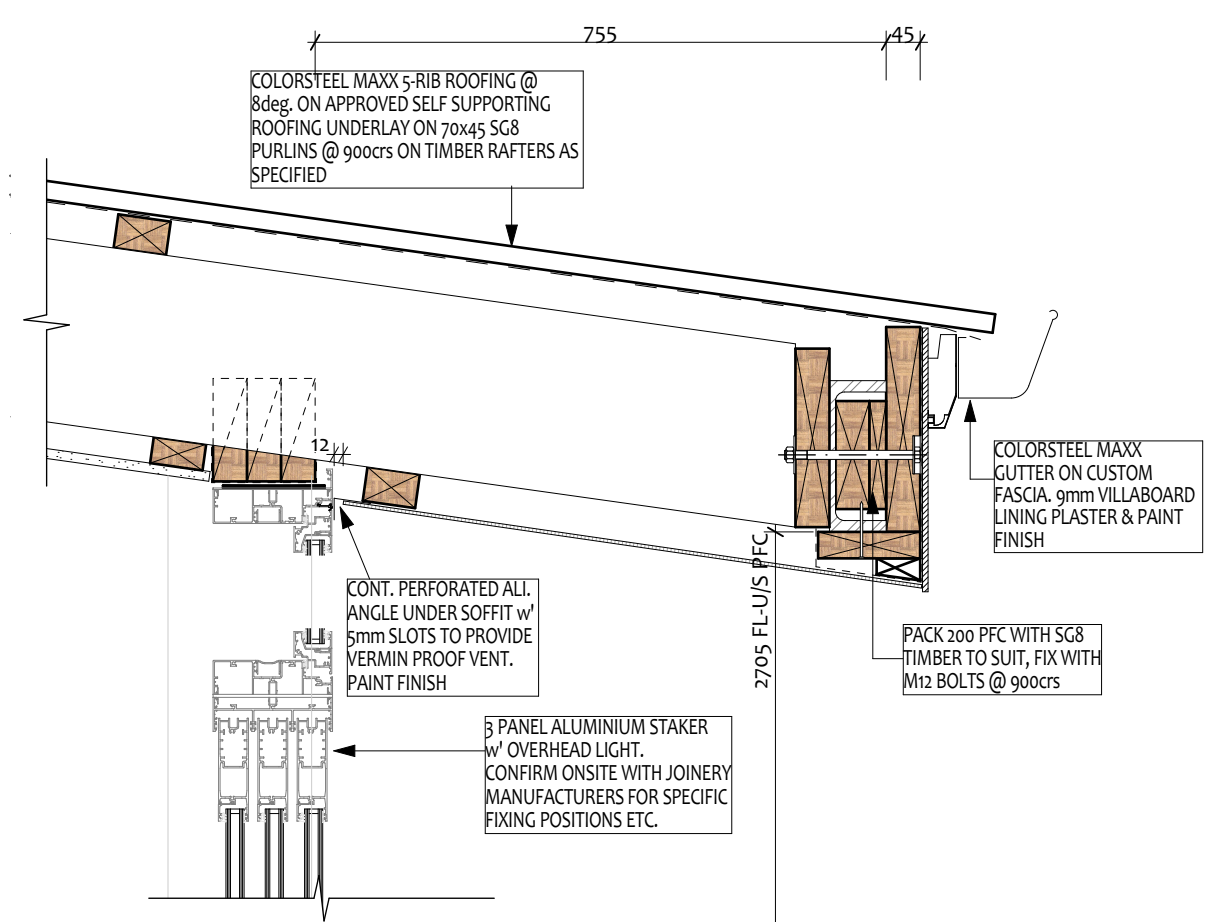


E.D 15 EAST DECK SECTION 1:20

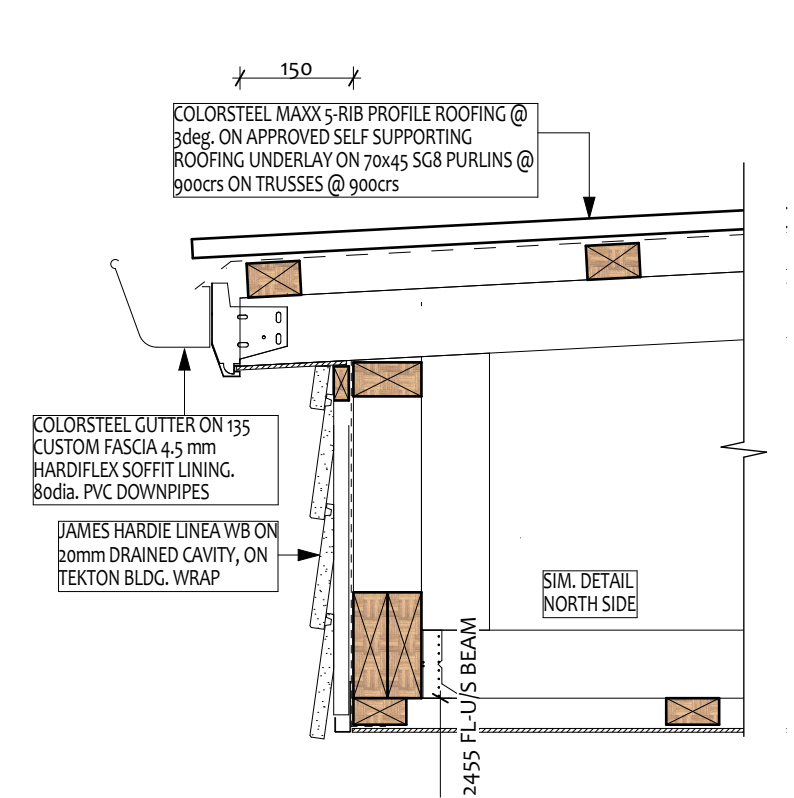




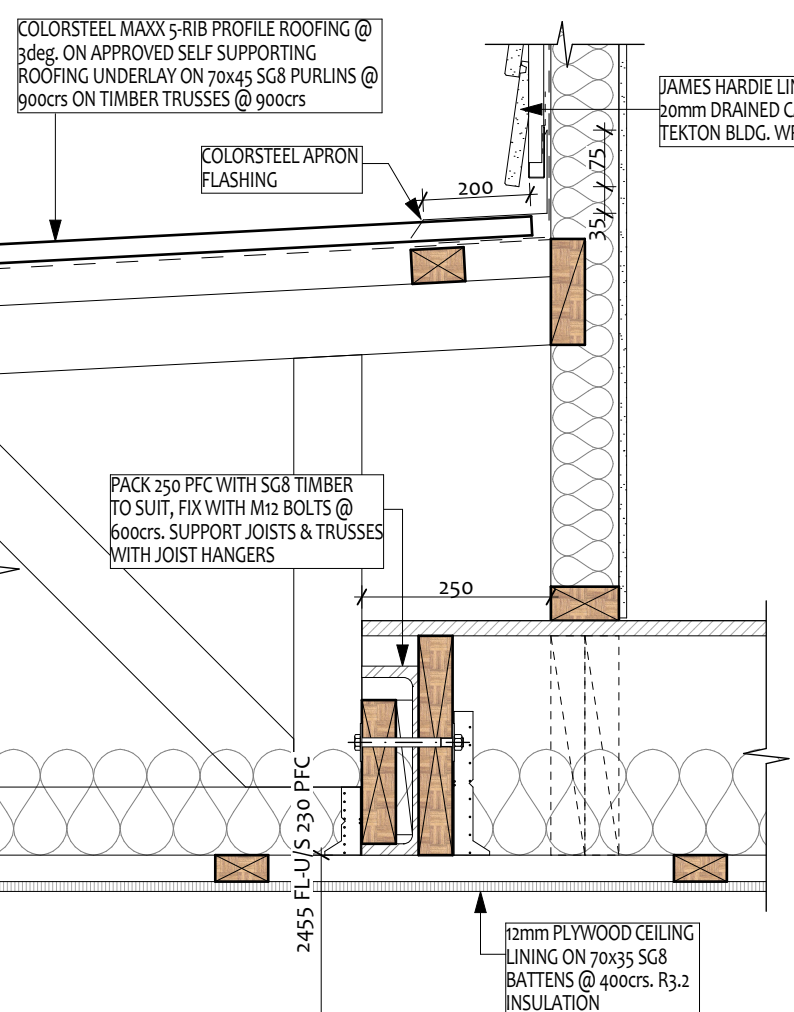
r9
18
BED1/VOID VERGE DETAIL
1:10



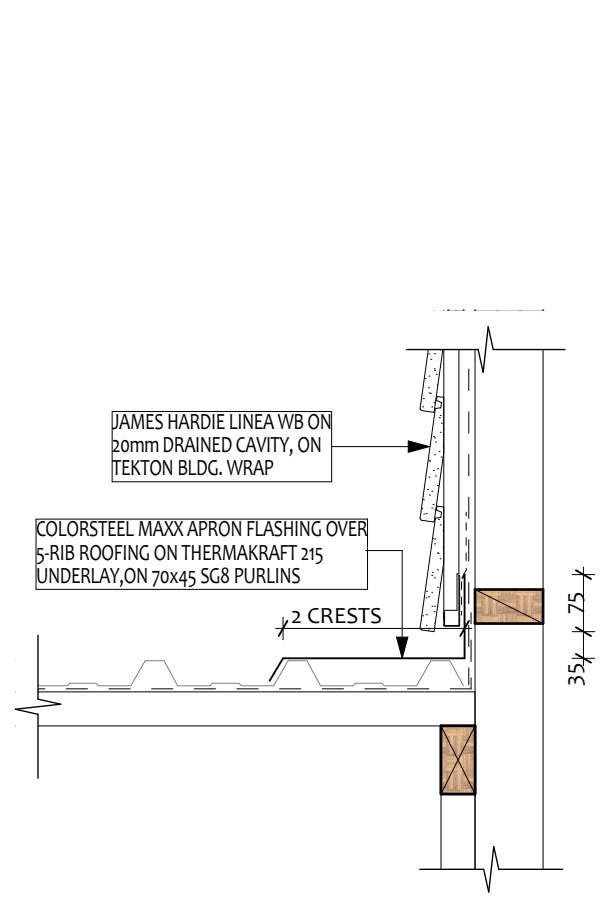
r8
18
KITCHEN/VOID EAVE DETAIL
1:10



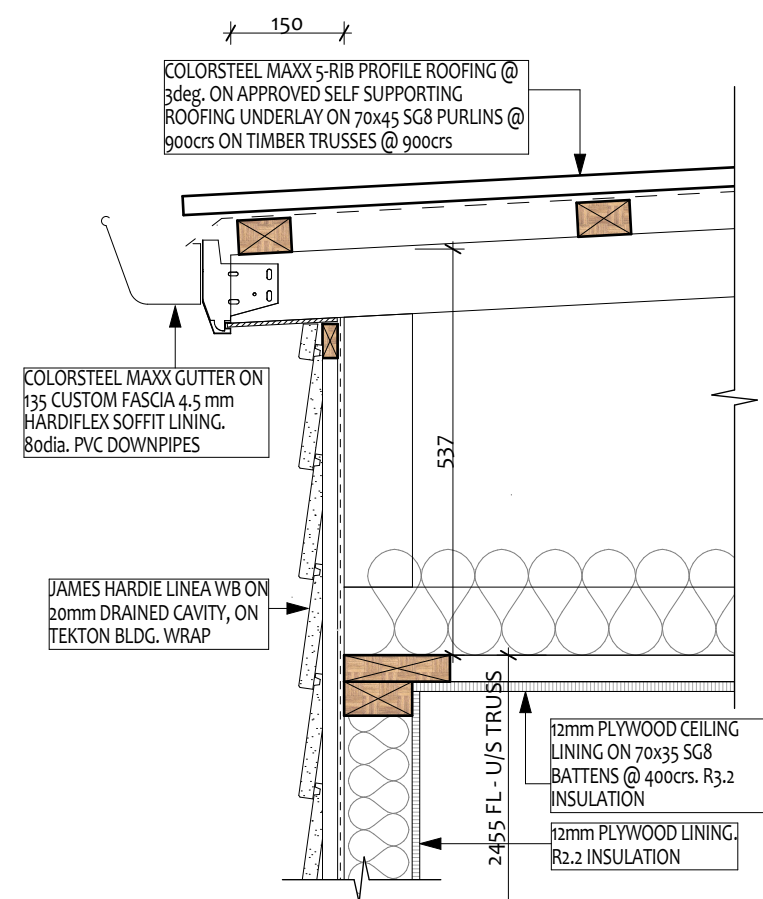
r12
15
SOUTH GARAGE VERAN. DETAIL
1:10



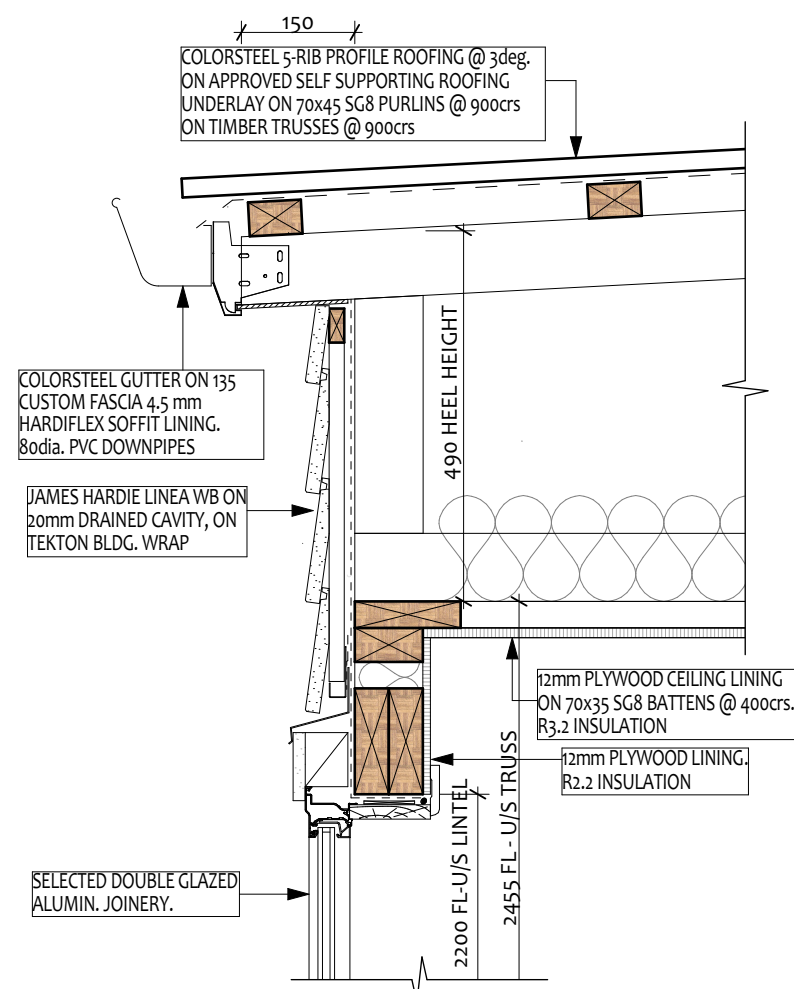
r14
15
GARAGE/MIDFLOOR APRON DETAIL
1:10



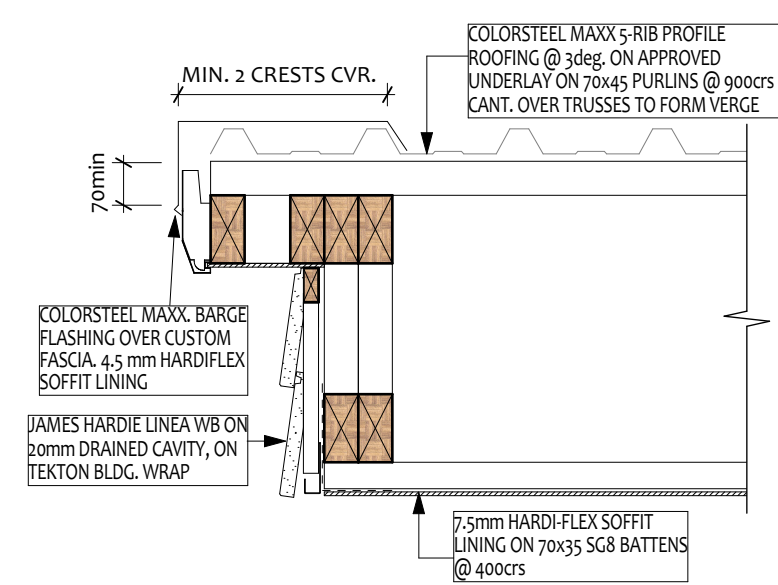
r15
15
PARALLEL APRON DETAIL
1:10



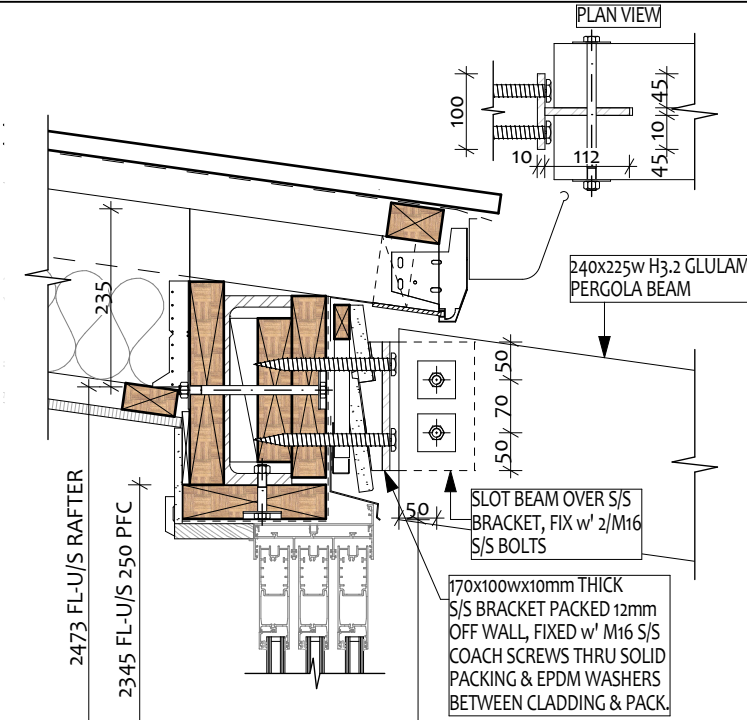
r10
15
SOUTH GARAGE EAVE DETAIL
1:10



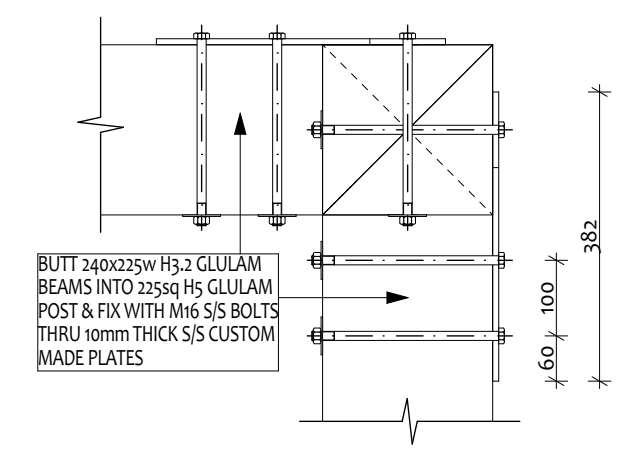
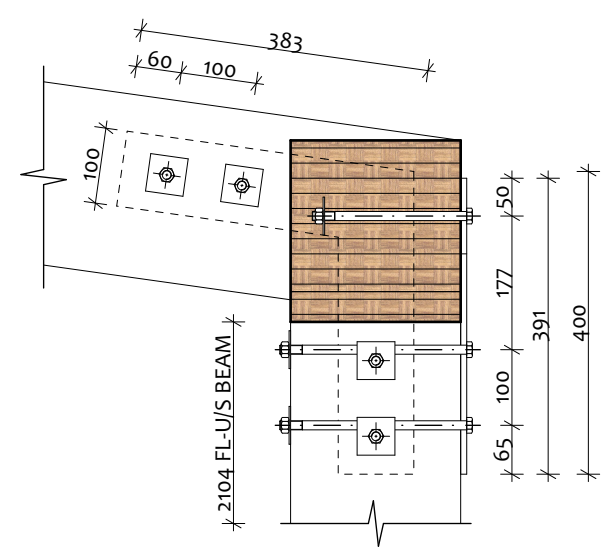
r11
15
NORTH GARAGE EAVE DETAIL
1:10



WEST GARAGE VERAN. VERGE DETAIL
1:10

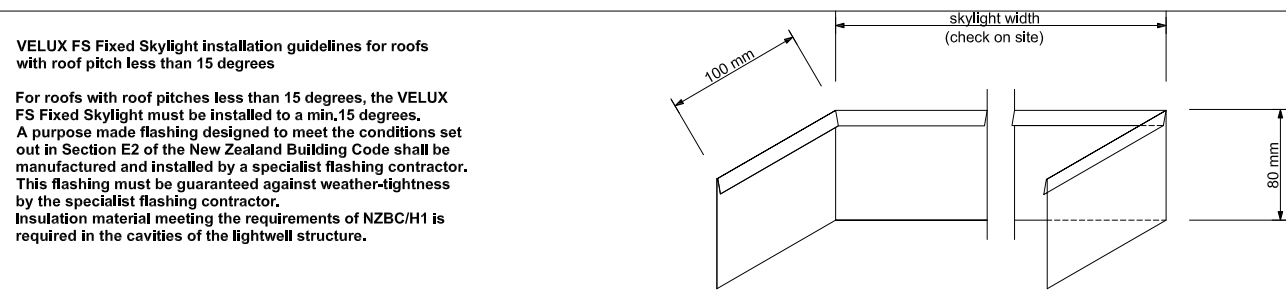


PERGOLA BEAM - WALL DETAIL
1:10

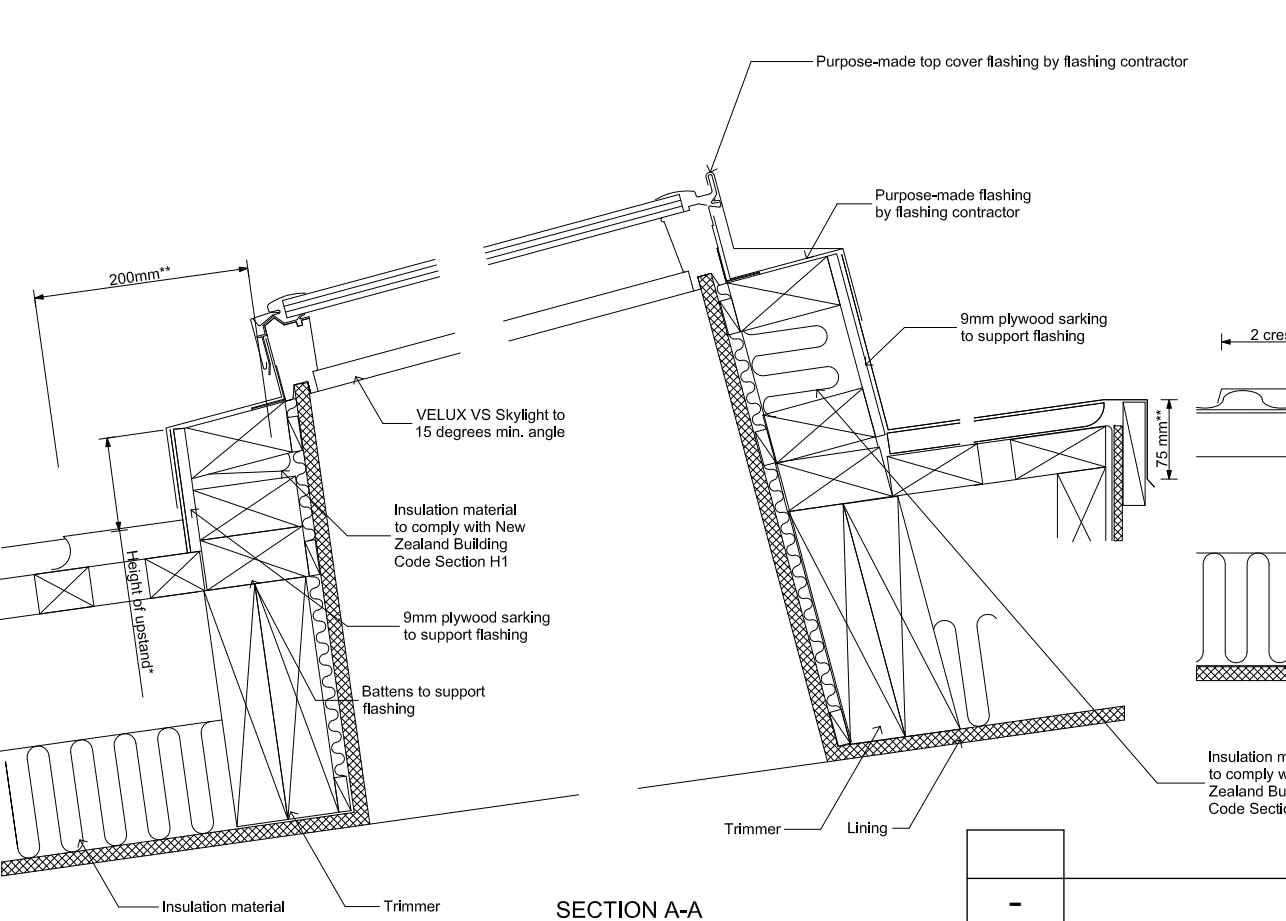


PERGOLA BEAM - POST DETAIL
1:10

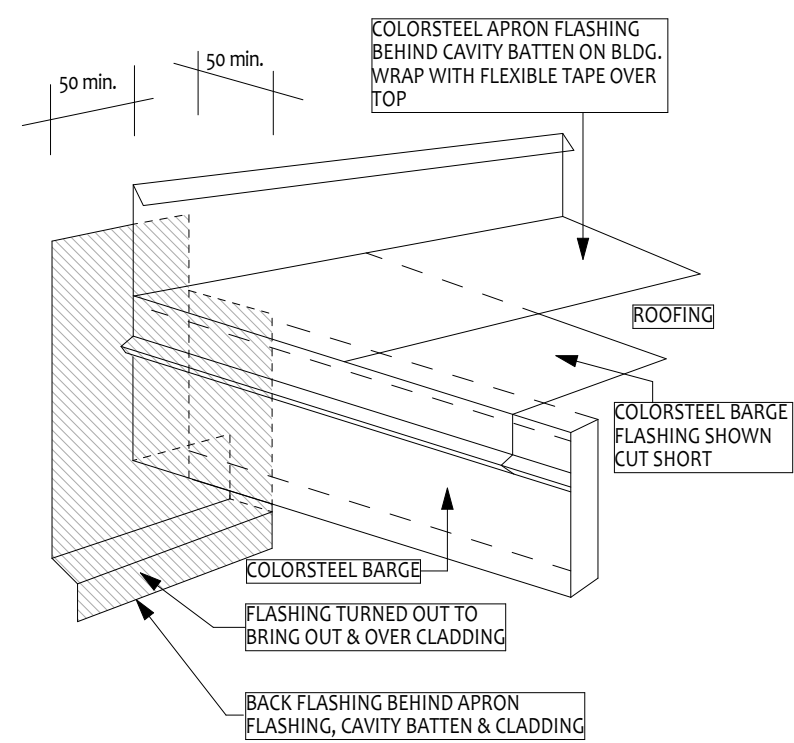
NOTE: CAVITY BATTEN & CLADDING TO BE OVER APRON & BACK FLASHINGS. USE FLEXIBLE FLASHING TAPE & MS SEALANT TO ENSURE ALL JUNCTIONS WATERTIGHT



VELUX FS Fixed Skylight installation guidelines for roofs with roof pitch less than 15 degrees
For roofs with roof pitches less than 15 degrees, the VELUX FS Fixed Skylight must be installed to a min. 15 degrees. A purpose made flashing designed to meet the conditions set out in Section E2 of the New Zealand Building Code shall be manufactured and installed by a specialist flashing contractor. This flashing must be guaranteed against weather-tightness by the specialist flashing contractor. Insulation material meeting the requirements of NZBC/H1 is required in the cavities of the lightwell structure.

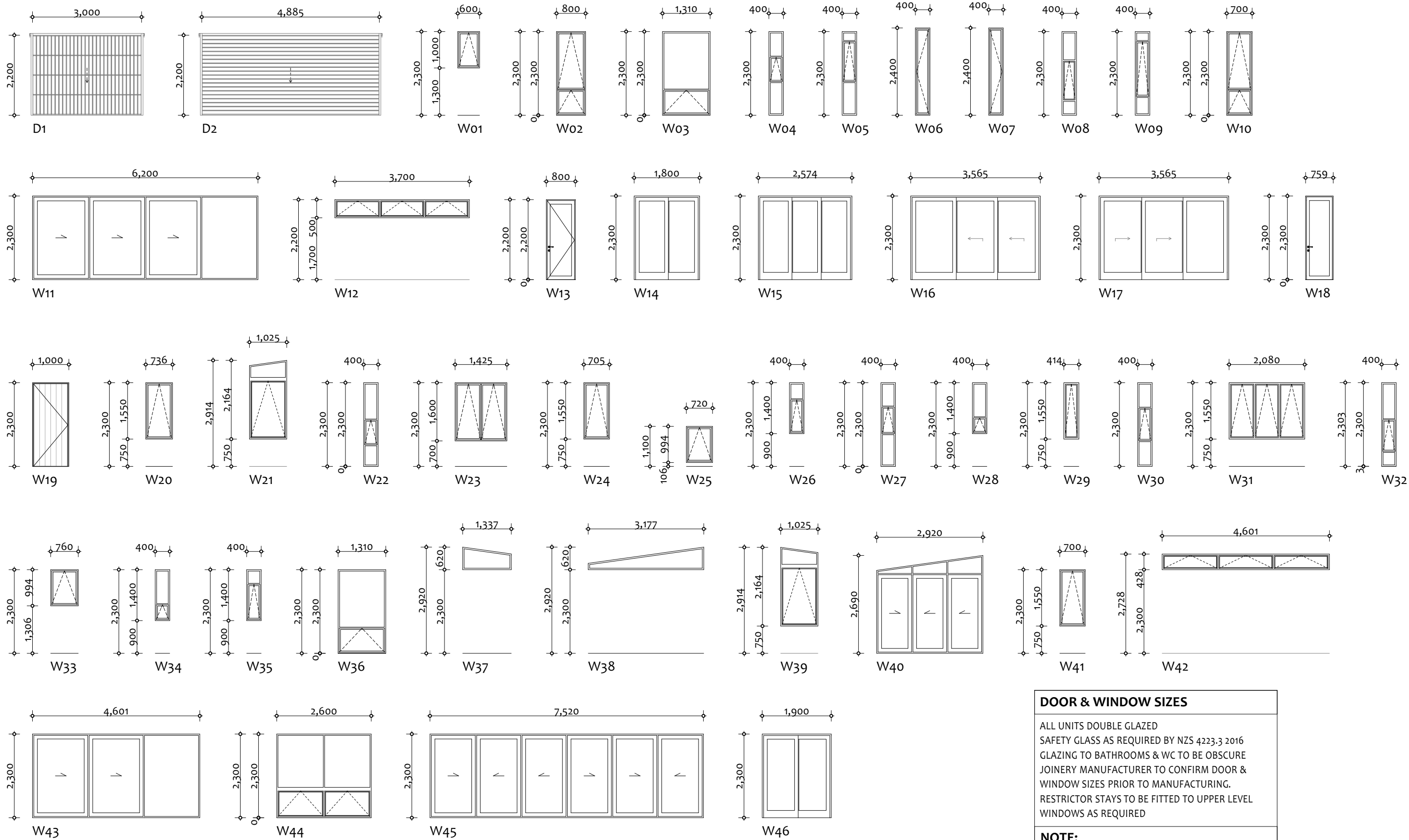


VELUX SKYLIGHT DETAIL



BARGE-WALL DETAIL
1:10

					Job Ref: 		Project: EXAMPLE SET		EXAMPLE SET	
					Drawn: JAMIE Scale: AS SHOWN		Project Address 		ROOF DETAILS	
					Date:		Client Name 		REV -	



WINDOW & DOOR SCHEDULE
1:100

DOOR & WINDOW SIZES

ALL UNITS DOUBLE GLAZED
SAFETY GLASS AS REQUIRED BY NZS 4223.3 2016
GLAZING TO BATHROOMS & WC TO BE OBSCURE
JOINERY MANUFACTURER TO CONFIRM DOOR &
WINDOW SIZES PRIOR TO MANUFACTURING.
RESTRICTOR STAYS TO BE FITTED TO UPPER LEVEL
WINDOWS AS REQUIRED

NOTE:

SIZES GIVEN ARE NOMINAL TRIM DIMENSIONS TO
BE CONFIRMED BY PRENAIL MANUFACTURER &
SITE MEASURED BY JOINERY MANUFACTURER

No.	Date	REVISION	By	Job Ref:	Project: EXAMPLE SET		EXAMPLE SET	
				Drawn: JAMIE Scale: AS SHOWN	Project Address		WINDOW/DOOR SCHEDULE	
				Date:	Client Name		REV -	18 OF 18