

Architectural Drawings

APPROVED ABA20210648 Thames-Coromandel District Council

Coromandel Hub - 150 Pound Street, Coromandel

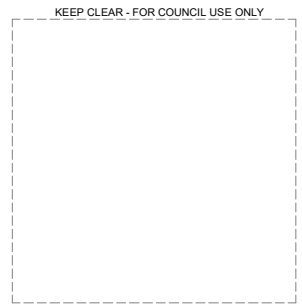
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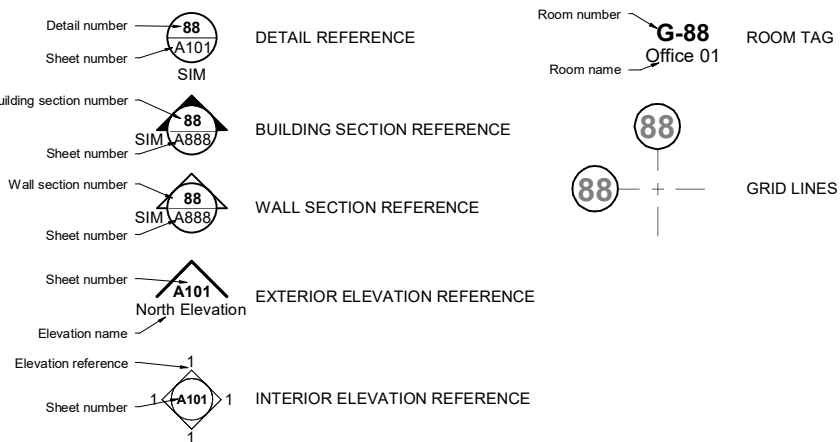
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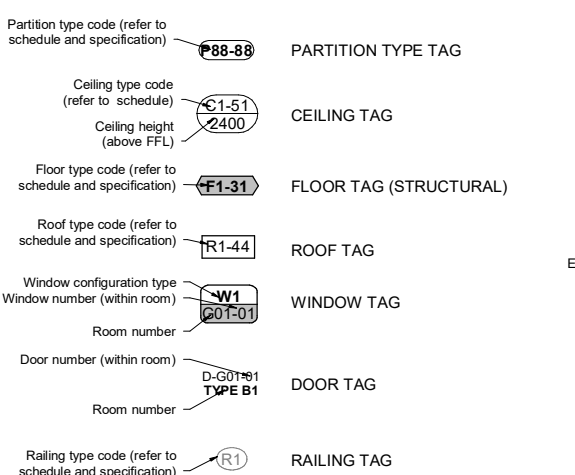
ABBREVIATIONS

Table of abbreviations with columns for letters (A-Z), terms (e.g., Anchor Bolt, Air Barrier), and their corresponding symbols (e.g., AB, AV, AC).

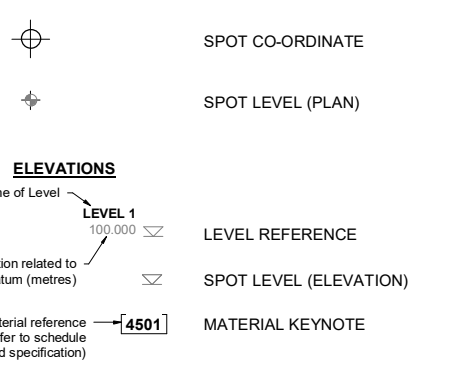
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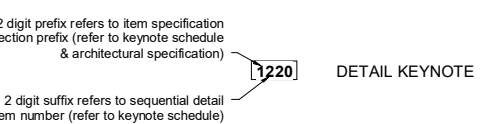
BUILDING ELEMENT TAGS



SITE



DETAILING



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FRONT ELEVATION - PHASE I

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NORTH WEST VIEW- PHASE I



NORTH EAST VIEW - PHASE I



SOUTH EAST VIEW - PHASE I

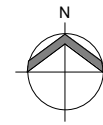
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PROPERTY INFORMATION	
Earthquake Zone:	1
Exposure Zone:	D
Climate Zone:	1
Wind Region:	A
Lee Zone:	-
Rainfall Intensity (range):	100-110
Wind Zone (experimental):	High

Address & Legal Description:
 150 Pound Street, Coromandel
 Sec 1 SO 534018
 2800.78m²



SITE PLAN - True North - Phase 1
 Scale: 1 : 500 @ A1, 1:400 @ A3

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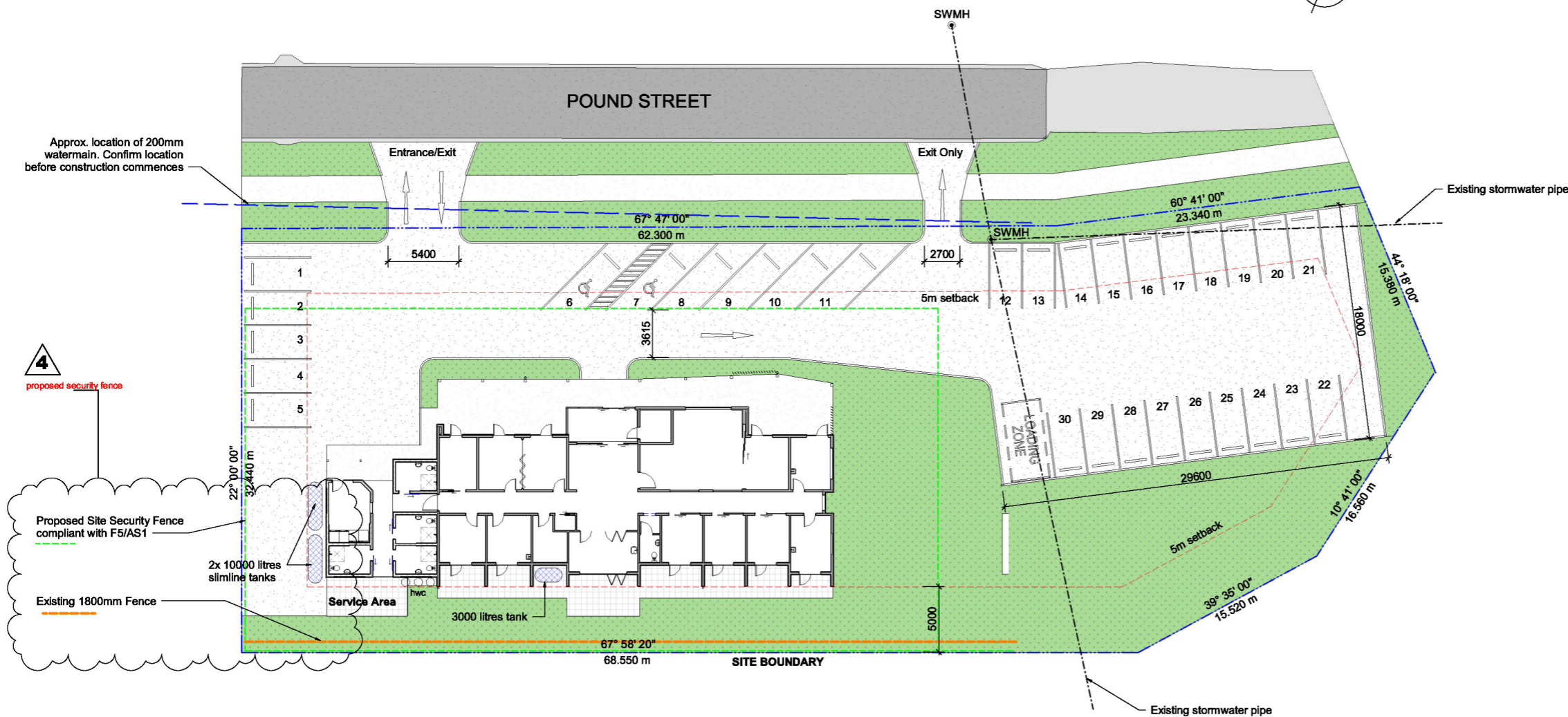
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PROPERTY INFORMATION	
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Address & Legal Description:
 150 Pound Street, Coromandel
 Sec 1 SO 534018
 2800.78m²

-  **CARPARK AREA**
Pavement design to be 150mm GAP40 compacted to a CBR of 80. Asphalt to be 25mm TNZ specification mix 10.
-  **PLANTING AREA**
Replace substandard soil with 300mm of plant mix. Place in 100mm layers, lightly compacted by heeling or rolling and slightly mounded in the centre of the bed.
-  **PAVED AREA**
100mm thick reinforced exposed aggregate concrete paving over 100mm GAP40 compacted basecourse. Provide 30mm deep sawcuts as shown as shrinkage control joints.
-  Denotes sawcut to 1/3 depth of associated footpath/paving.
-  Denotes new concrete kerb to match existing profile.

Car Parking Provided:	
Car Parks	28
Accessible Parks	2
Total	30
Loading Zone	1



























DETAILED SITE PLAN - Phase 1
 Scale: 1 : 200 @ A1, 1:400 @ A3

GENERAL SITE NOTES

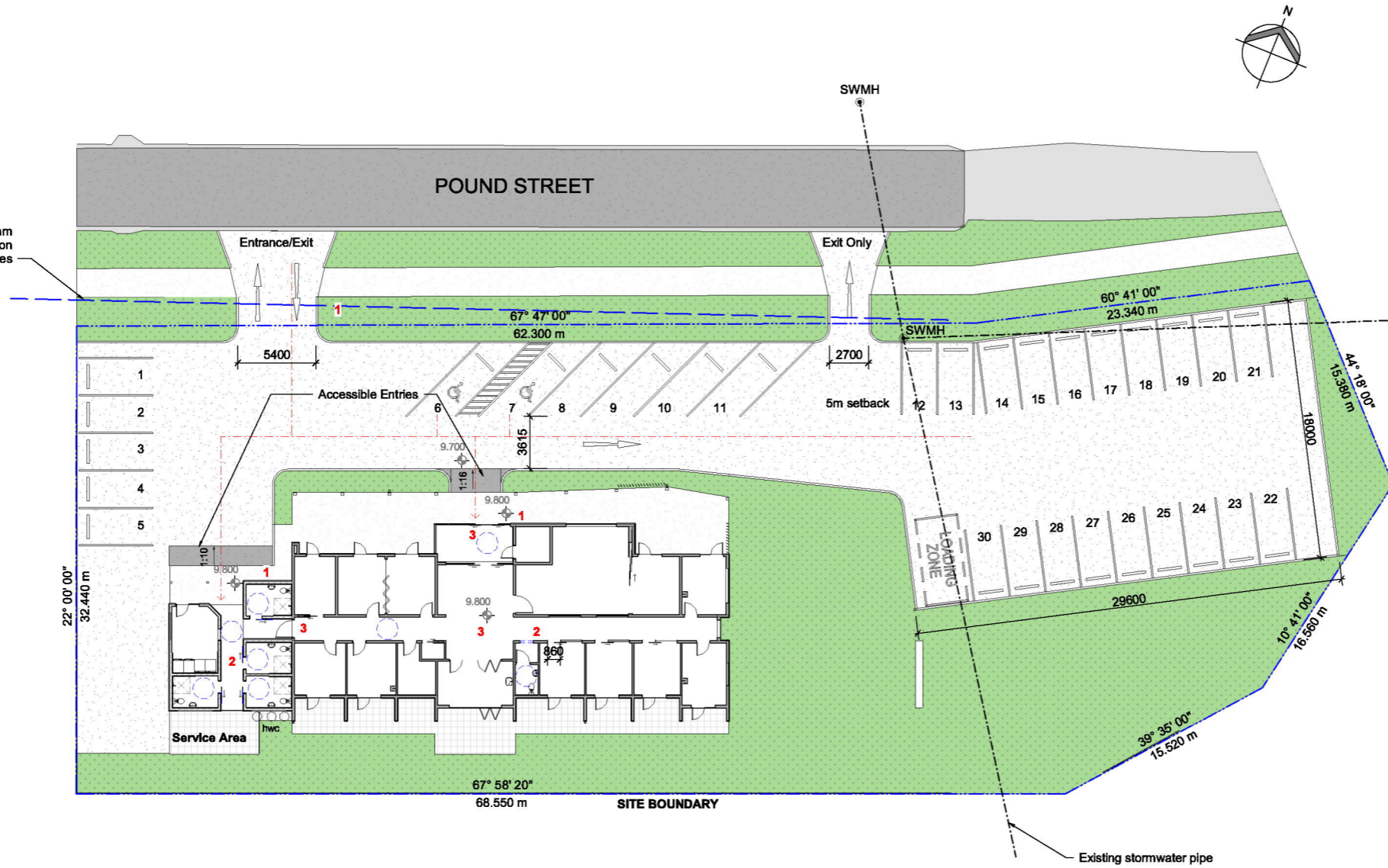
- Contractor to verify all dimensions on site prior to construction. Any discrepancies to be reported to Architect for direction.
- Contractor to verify all existing drainage falls and depths to ensure that new drainage system operates to NZBC and Local Authority requirements.
- All new drainage to comply with NZS 3500 Part 2.
- Contractor to be responsible for the location of all existing laid services on the site prior to commencement of work. Any location of a service that may affect the siting of the building to be reported to Architect for direction.
- Contractor to co-ordinate all building service connections with site civil works requirements.

SITE LEGEND
 (Not all symbols will necessarily appear on this drawing)

-  SSMH Sanitary sewer manhole.
-  SWMH Stormwater manhole.
-  AC New 450 dia pvc access chamber with cast iron cover. Invert level as shown.
-  ST Hynds 360 dia silt trap unit. Invert level as shown.
-  P New power supply cable in 50mm dia PVC conduit.
-  W New 50mm dia water main connection.
-  T Telecommunications cable.
-  DP Rainwater downpipe. Refer to roof plan for size. Provide Marley untrapped rainwater gully at base of each stack and connect into stormwater drain.
-  DN100 1:100 Stormwater drain. Size and gradient as noted.
-  DN100 1:60 DN100 perforated corrugated coil groundwater drain to retaining walls (Marley Drainflo with filter sock or equal approved). Lay at 1:100 minimum gradient.
-  DN100 1:60 Sanitary sewer drain. Size and gradient as noted.
-  COS Clean out to surface assembly.
-  ORG Overflow relief gully assembly comprising of DN100 gully trap bottom and riser terminating above surface level with removable grate that lifts to allow surcharge. Set gully trap on 100mm of concrete. Charge with hose tap over.
-  AB Access bend.
-  SD1 Allproof PC125 polymer concrete slot drain with Load Class C trafficable grate. Incorporate Allproof 600mm in-line sumps as shown.
-  SD2 Allproof PC125 polymer concrete slot drain with Load Class A pedestrian grate. Provide Allproof LAS punched stainless steel grate.
-  PS Marley 300x300 PVC paving sump with 300x300 pedestrian grate.
-  S1 Hynds (or equal approved) 450x450 flat top precast concrete cesspit with cast iron frame and grate.
-  HT New anti-vandal type hose tap.
-  M Council water meter set in footpath with cover.
-  314.0 Level at Motoriki Datum.
-  MSB Main electrical switch board.
-  TD Telecommunications demarcation point.
-  P Site power connection.

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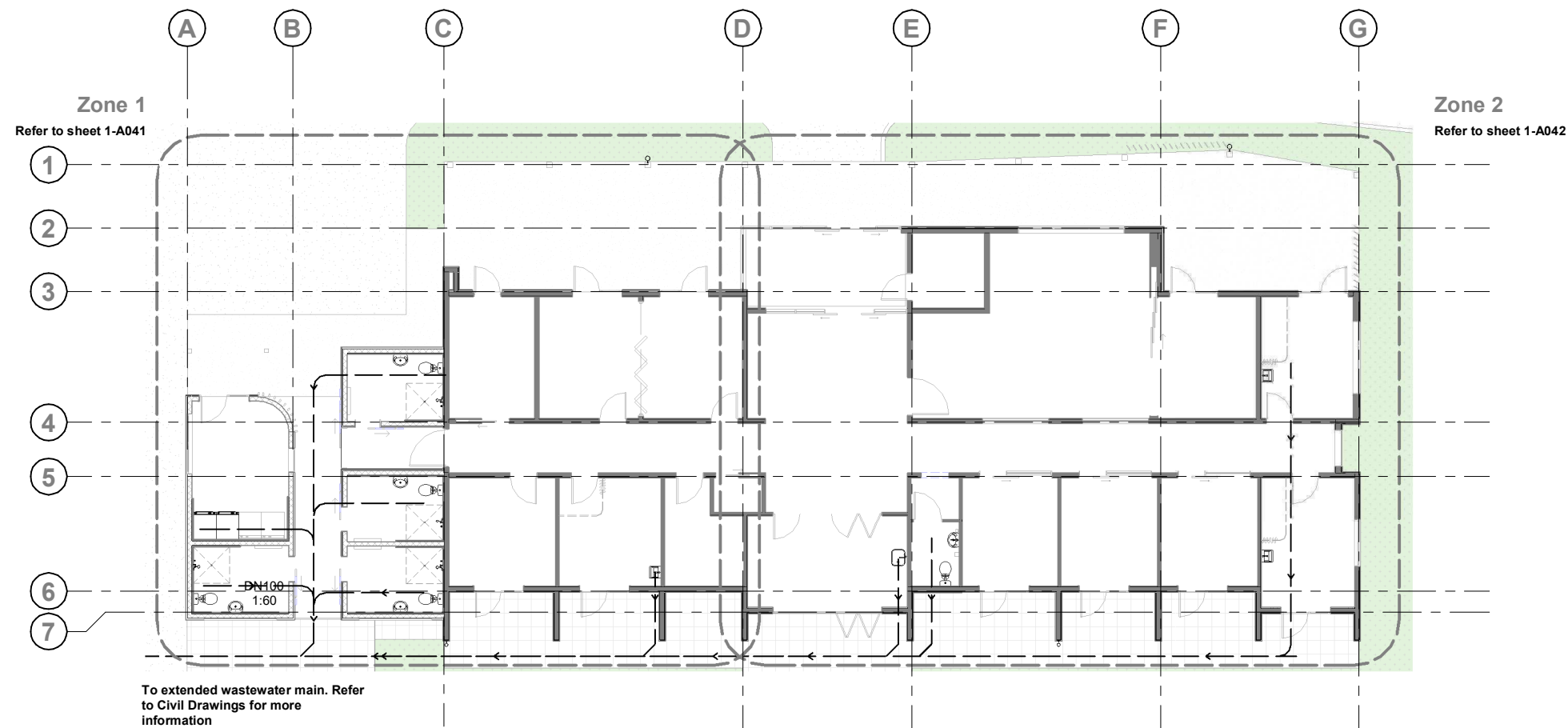
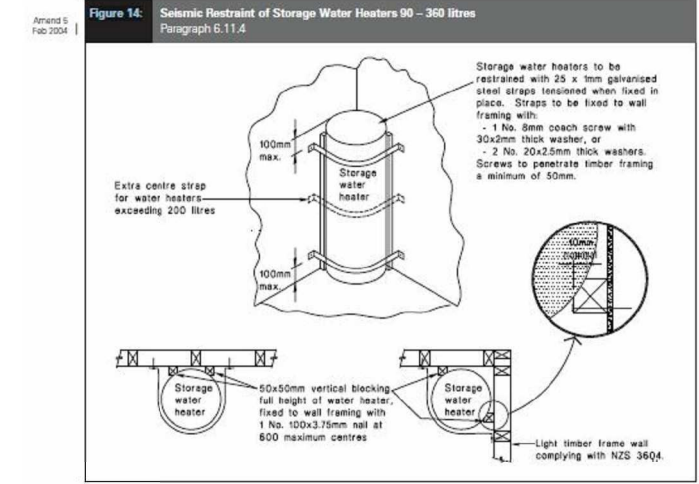
Approx. location of 200mm watermain. Confirm location before construction commences



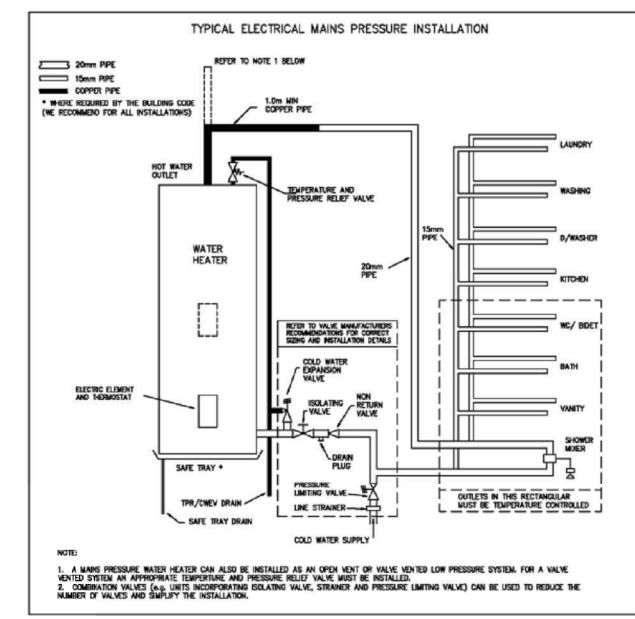
1.  Accessible Symbols Building Signs
2.  Accessible Symbols on toilet and bathrooms doors
3.  Accessible Symbols on emergency exits
5.  wheel chair turning circles

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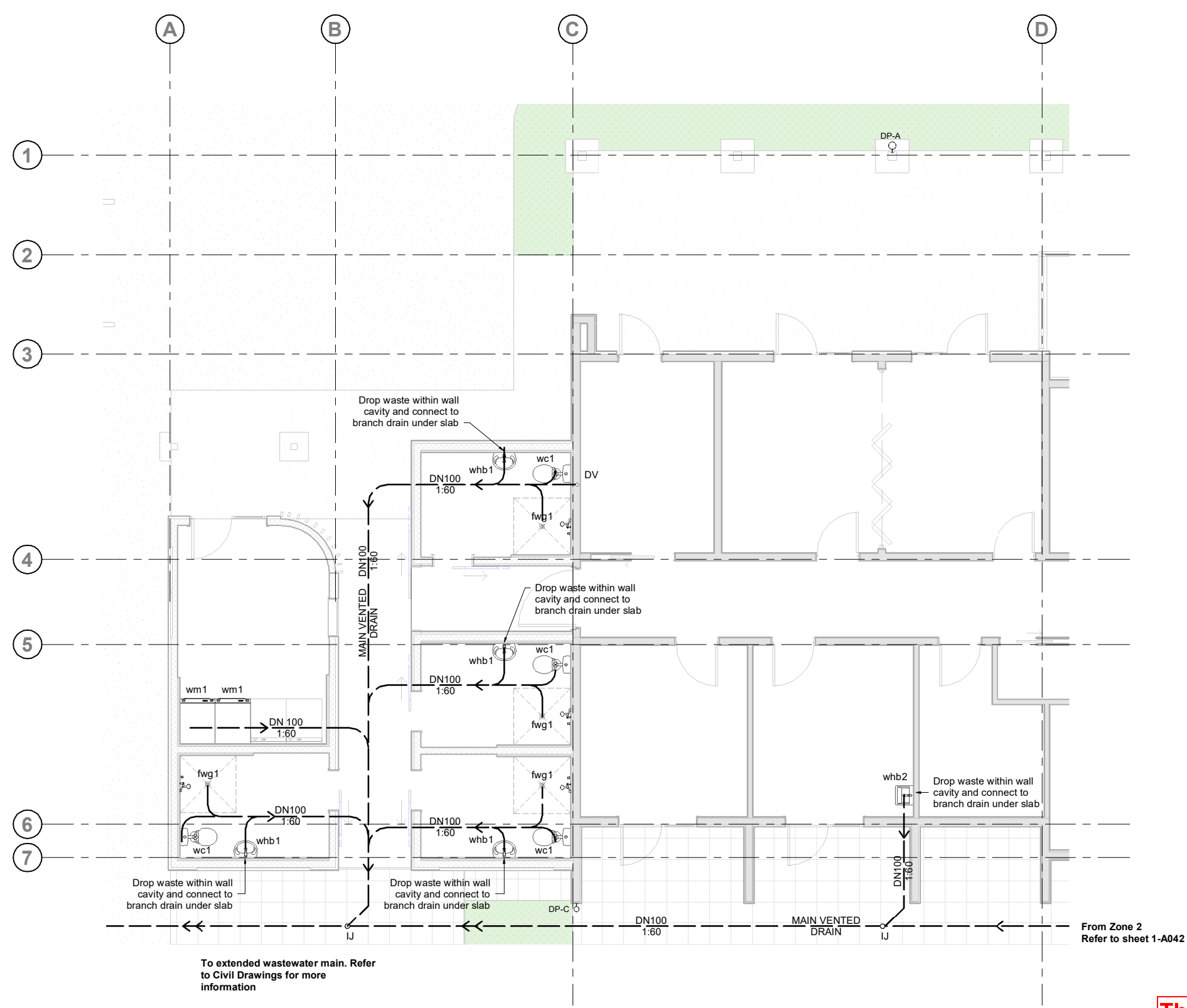
GA PLAN - Drainage (Phase 1)
Scale: 1 : 100 @ A1, 1:200 @ A3



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DRAINAGE PLAN - Zone 1 (Phase 1)
 Scale: 1 : 50 @ A1, 1:100 @ A3

DRAINAGE NOTES:

All drainage to comply with AS/NZS 3500 Part 2.
 System to generally comply with the requirements of Single Stack installations in Residential Buildings.
 Refer to schedule for details of fixture waste sizes and minimum gradients.

Refer to **CIVIL DRAWINGS** for details of site drainage outside of building line and for connections to local authority main drainage system.

All sanitary drainage invert levels indicated in these documents to be checked and confirmed on site prior to installation.

All sanitary plumbing and drainage to be installed in uPVC to AS/NZS:1260 unless nominated otherwise. All drainage pipework below the slab shall be solid wall uPVC SN6 DN100 minimum including each and every branch to any fixture or FWG. The waste pipe from the FWG riser to the fixture shall be fixture trap diameter.

Wrap all drains that pass through concrete structural elements with two layers of plastic bubble wrap. DO NOT use plastic sheet or denso tape.

Refer to separate sanitaryware suppliers schedule for specification of all sanitary fixtures and fittings.

- DN100 underground sanitary sewer drain. 1:60 minimum gradient.
- - - - - Fixture waste. Refer to schedule for size and gradient
- DV Drain vent
- RP Rodding point
- ORG Overflow relief gully
- - - - - uPVC (size as noted) stormwater drain. 1:100 minimum gradient.
- dp Downpipe. Refer to roof plan for details
- sd Selected level access threshold slot drain. Refer to specification.

(700) PLUMBING FIXTURE SCHEDULE - PHASE 1					
Fixture Information				Drainage Requirements	
Type Mark	Description	Comments	Count	Waste Size	Waste Gradient
fwg1	Floor Waste Gully (Shower)		4	DN65	1:40
s1	Kitchen Sink		1	DN65	1:40
wc1	WC pan (NZS4121 compliant)		5	DN100	1:60
whb1	Wash Hand Basin (NZS4121 Compliant)		5	DN40	1:40
whb2	Wash Hand Basin (Wall Mounted)		3	DN40	1:40
wm1	Washing Machine		2	DN65	1:40

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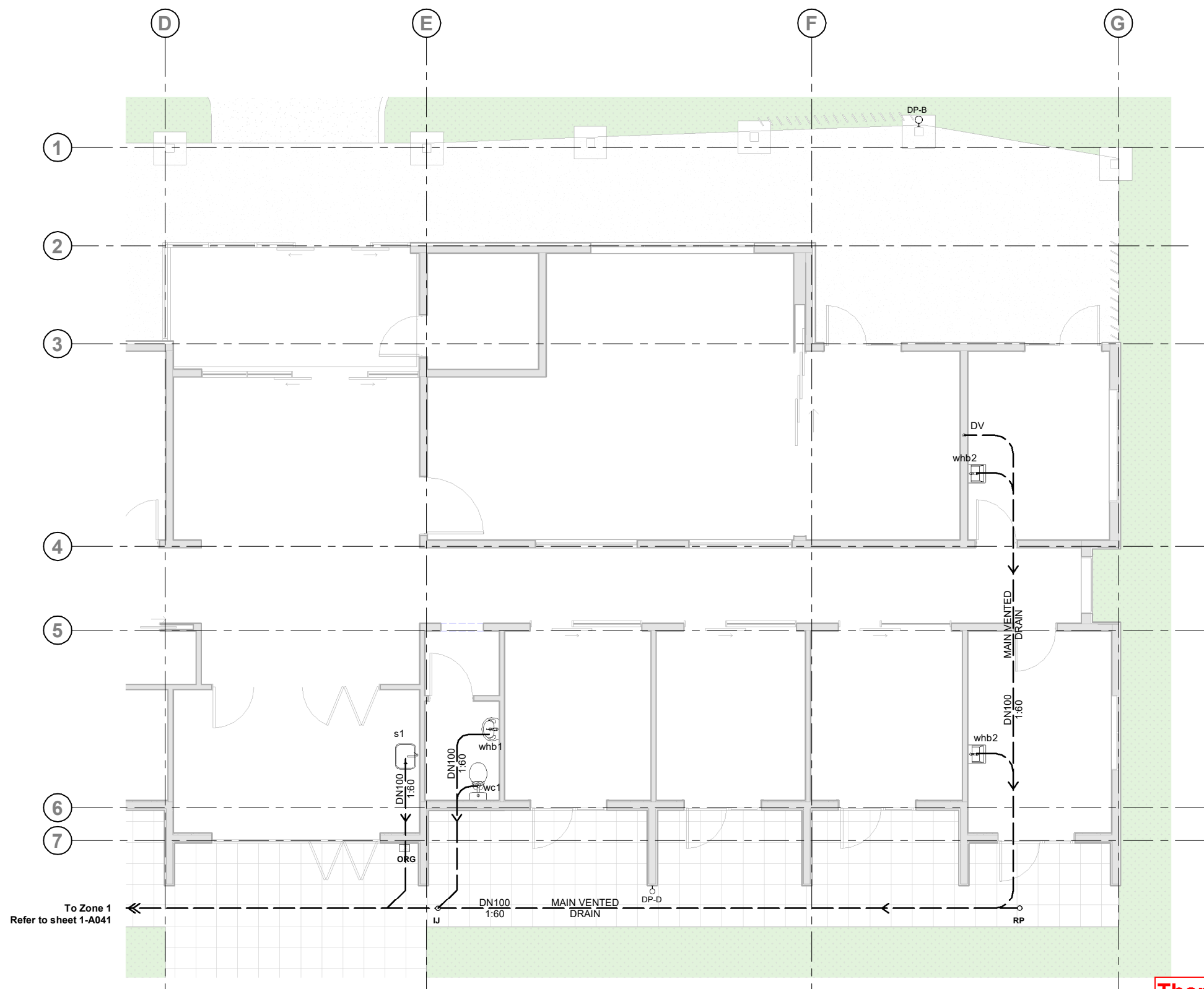
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- - - - - uPVC (size as noted) stormwater drain. 1:100 minimum gradient.
- dp Downpipe. Refer to roof plan for details
- sd Selected level access threshold slot drain. Refer to specification.



(700) PLUMBING FIXTURE SCHEDULE - PHASE 1

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s1	Kitchen Sink		1	DN65	1:40
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whb1	Wash Hand Basin (NZS4121 Compliant)		5	DN40	1:40
whb2	Wash Hand Basin (Wall Mounted)		3	DN40	1:40
wm1	Washing Machine		2	DN65	1:40

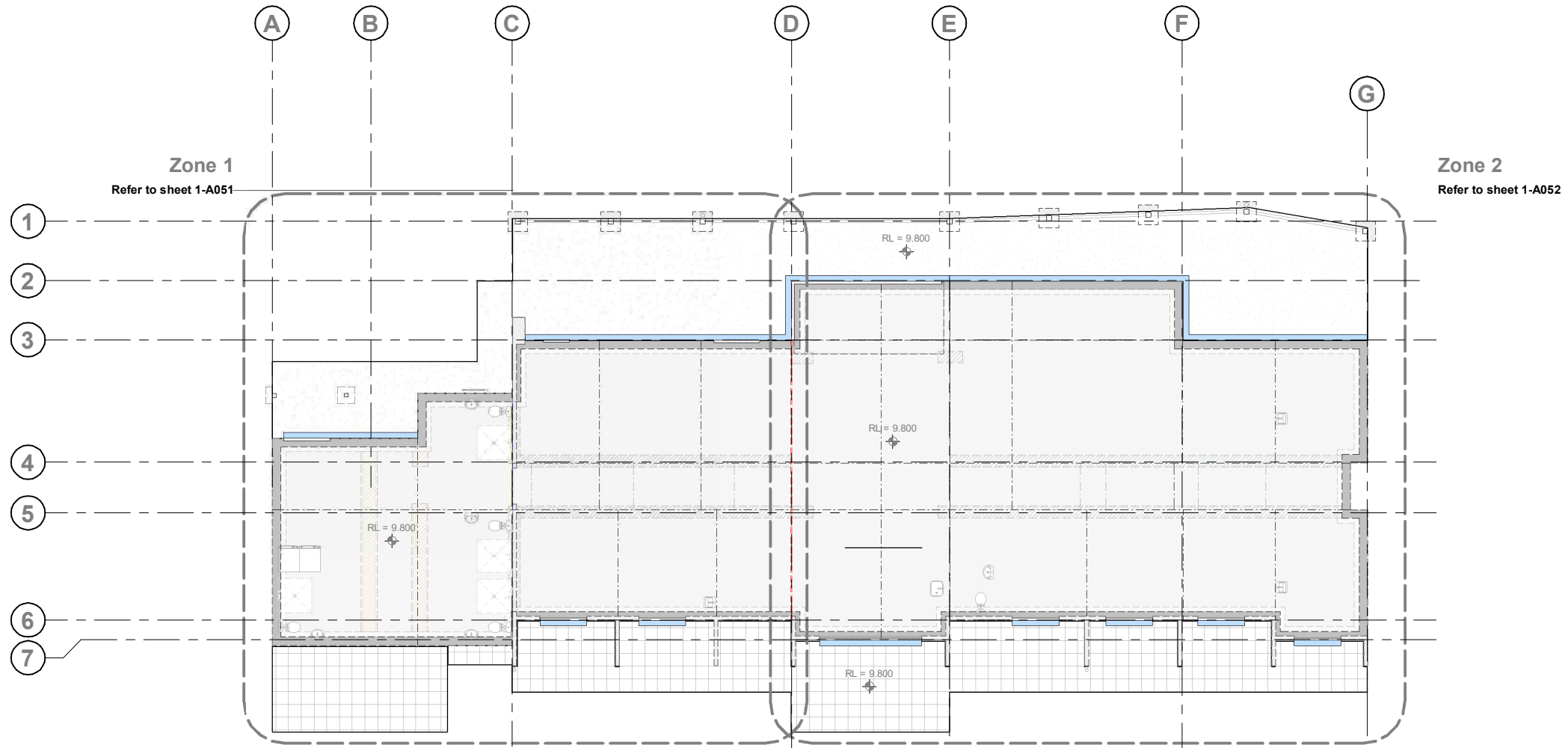
DRAINAGE PLAN - Zone 2 (Phase 1)
 Scale: 1 : 50 @ A1, 1:100 @ A3

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LEGEND:

✦ Height datum in relation to:
Auckland Vertical Datum 1946



GA PLAN - Slab Setout (Phase 1)

Scale: 1 : 100 @ A1, 1:200 @ A3

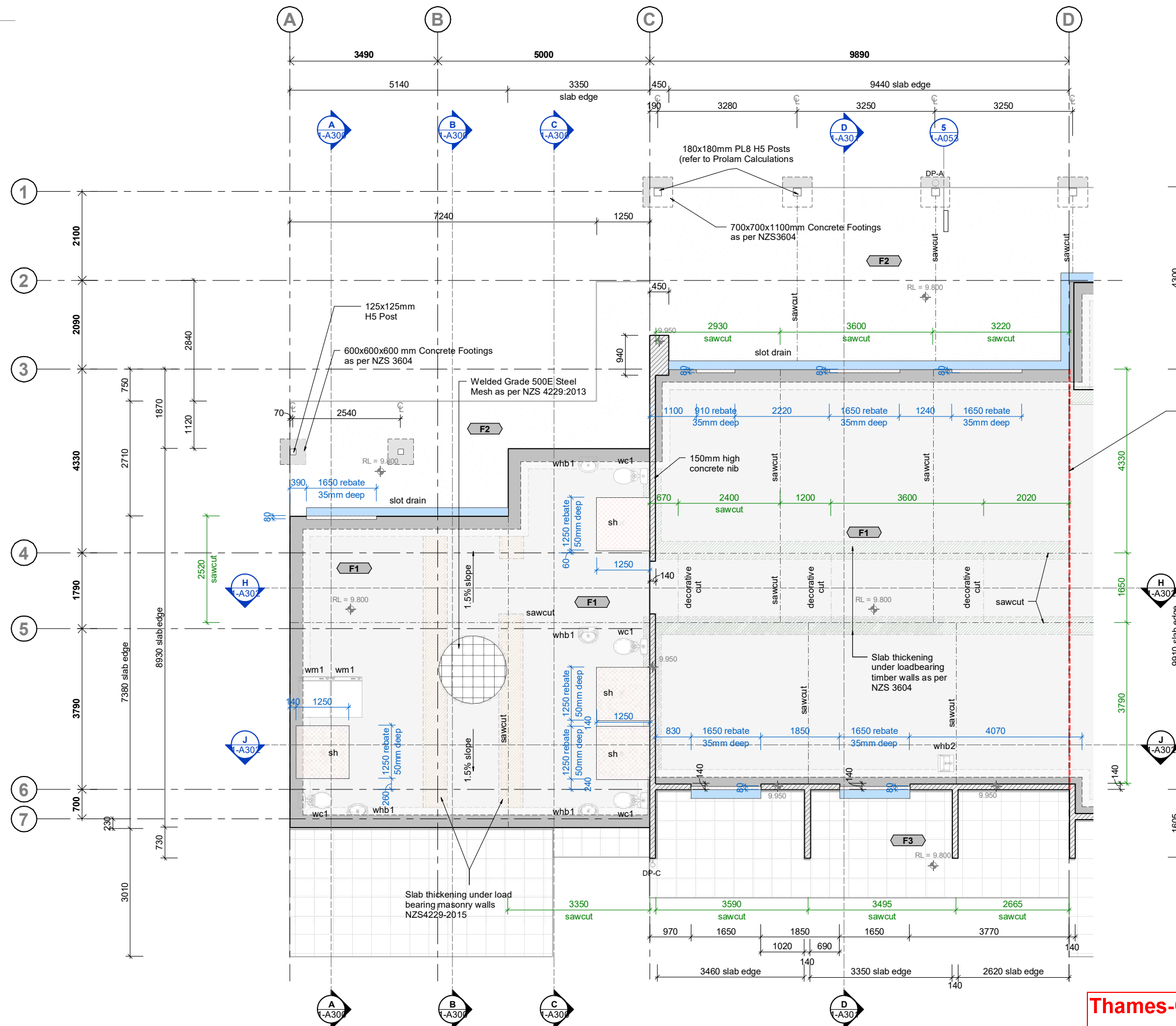
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(050) FLOOR SCHEDULE - PHASE 1

Code	Description	Area
GROUND		
F1	100mm thick reinforced concrete floor slab over polythene DPM on compacted fill to NZS3604:2011. Allow for recesses and rebates as indicated on plans. Refer to A121 Floor Finishes Plan for location of polished concrete areas.	401.57 m ²
F2	75mm thick reinforced concrete footpath sandstone finish over 25mm sand on top of 100mm compacted crusher dust basecourse.	124.26 m ²
F3	Selected pavers on 10-30mm mortar 1:5 cement to sand ratio on top of 100mm compacted basecourse layer	95.92 m ²
Grand total		621.76 m²

NOTES:

Contractor to verify all dimensions on site prior to construction.

Unless otherwise noted, overall dimensions shown on this drawing are generally to face of framing/edge of the floor slab.

FOUNDATIONS

100mm thick reinforced concrete floor slab with Grade 500E welded steel mesh over 0.25mm polythene DPM on compacted hard fill. Take polythene fully below all footings as indicated on detail drawings.

Posts concrete foundations as per NZS3604 with minimum

All penetrations through the polythene shall be sealed.

Slab thickening below loadbearing timber framed walls shall be 200mm thick over a width of 300mm and reinforced with 2/D12 bars.

Slab thickening below loadbearing masonry walls shall be 200mm thick over a width of 450mm and reinforced with 2/D12 bars.

Reinforced concrete slab to have min strength of 20MPa.

Slab Reinforcing shall extend to within 75mm of the outside edge of the slab and shall be lapped by 225mm at sheet joints

Provide recess in slab at door openings to suit selected joinery & sill support brackets (when required)

Provide recess in slab for entry carpet and showers as shown on drawings.

PLUMBING

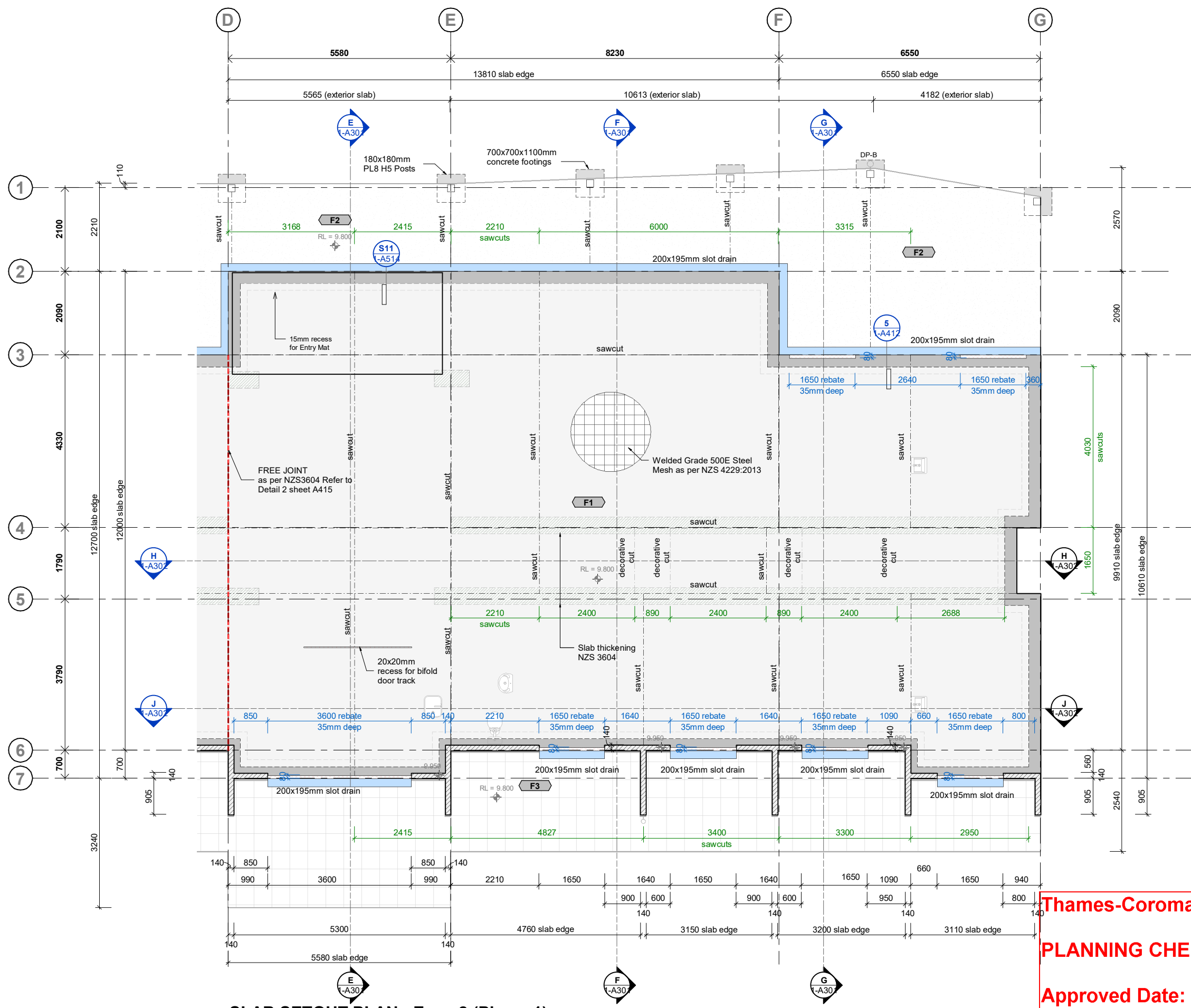
All dimensions and location of services to be verified on site.

Refer to drainage drawings for details of plumbing and drainage design.

SLAB SETOUT PLAN - Zone 1 (Phase 1)
 Scale: 1 : 50 @ A1, 1:100 @ A3

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SLAB SETOUT PLAN - Zone 2 (Phase 1)
 Scale: 1 : 50 @ A1, 1:100 @ A3

(050) FLOOR SCHEDULE - PHASE 1		
Code	Description	Area
GROUND		
F1	100mm thick reinforced concrete floor slab over polythene DPM on compacted fill to NZS3604:2011. Allow for recesses and rebates as indicated on plans. Refer to A121 Floor Finishes Plan for location of polished concrete areas.	401.57 m ²
F2	75mm thick reinforced concrete footpath sandstone finish over 25mm sand on top of 100mm compacted crusher dust basecourse.	124.26 m ²
F3	Selected pavers on 10-30mm mortar 1:5 cement to sand ratio on top of 100mm compacted basecourse layer	95.92 m ²
Grand total		621.76 m ²

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Slab Reinforcing shall extend to within 75mm of the outside edge of the slab and shall be lapped by 225mm at sheet joints

Provide recess in slab at door openings to suit selected joinery & sill support brackets (when required)

Provide recess in slab for entry carpet and showers as shown on drawings.

- 150mm high Concrete nibs
- Rebates
- Slot Drains
- sawcut
- decorative cut
- freejoint

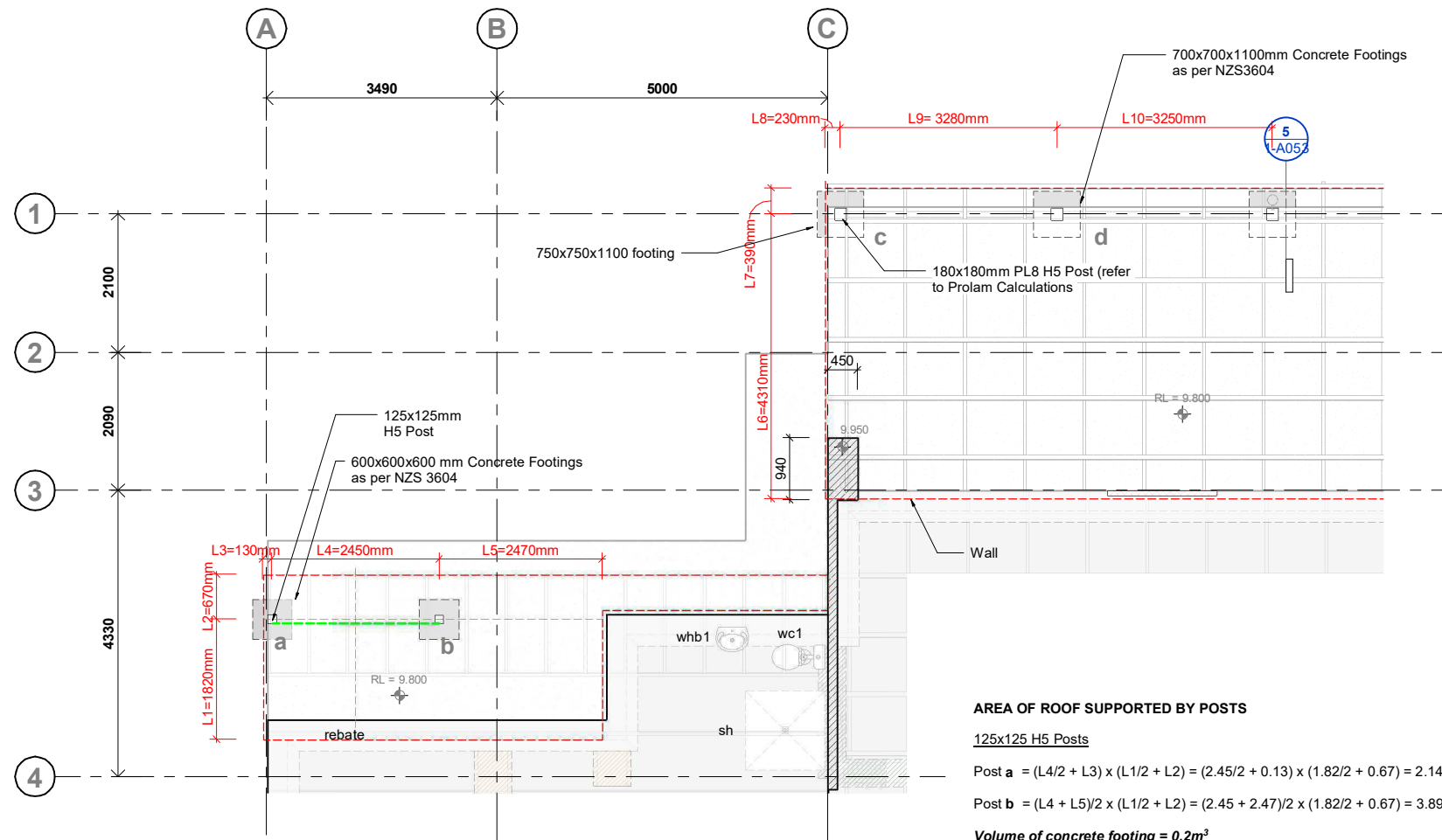
PLUMBING

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Refer to drainage drawings for details of plumbing and drainage design.

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AREA OF ROOF SUPPORTED BY POSTS

125x125 H5 Posts

Post a = $(L4/2 + L3) \times (L1/2 + L2) = (2.45/2 + 0.13) \times (1.82/2 + 0.67) = 2.14m^2$

Post b = $(L4 + L5)/2 \times (L1/2 + L2) = (2.45 + 2.47)/2 \times (1.82/2 + 0.67) = 3.89m^2$

Volume of concrete footing = 0.2m³

Depth of Footing Proposed = 0.6m
Width x Length = 0.6m x 0.6m

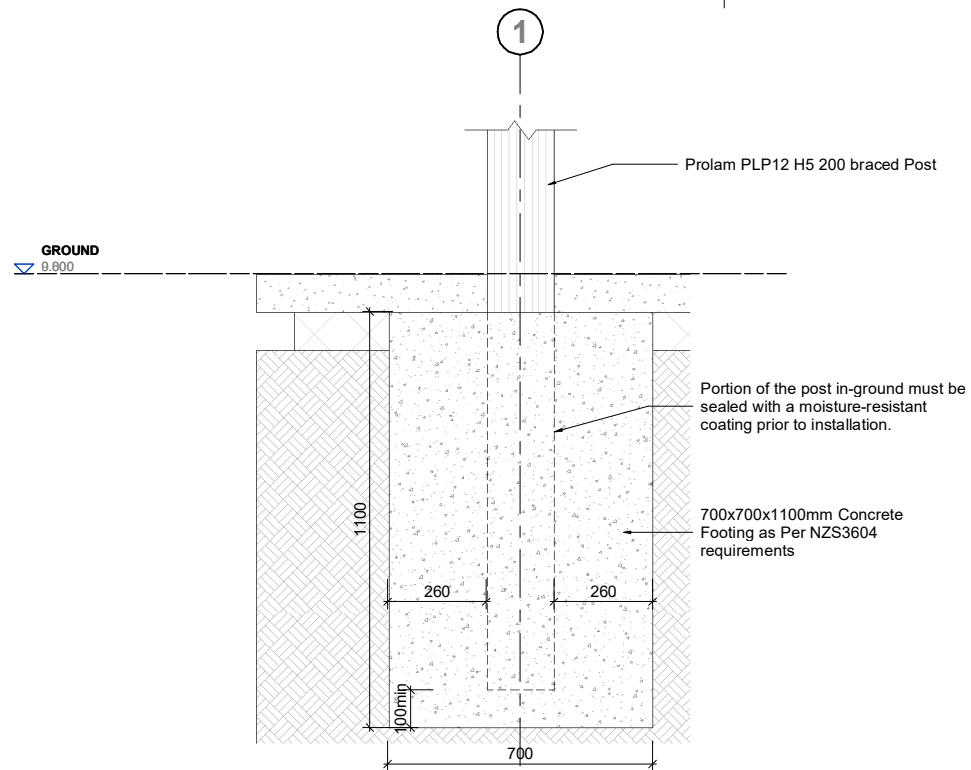
180x180 ProLam Posts

Post c = $(L9/2 + L8) \times (L6/2 + L7) = (3.28/2 + 0.23) \times (4.31/2 + 0.39) = 4.76m^2$

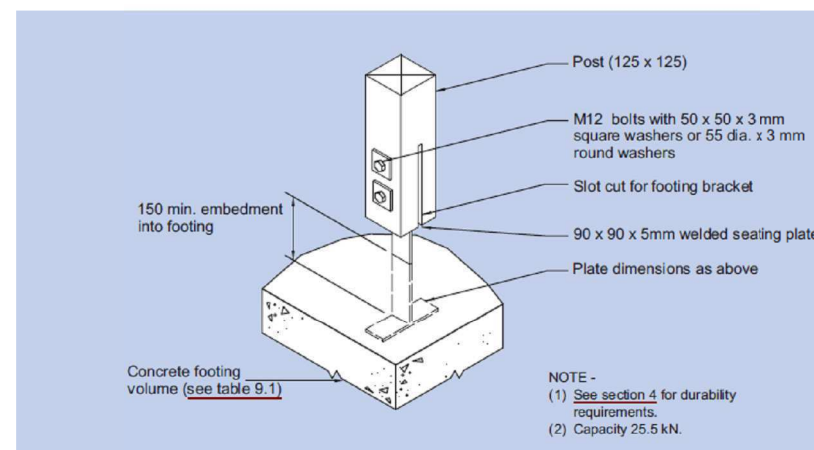
Post d = $(L9 + L10)/2 \times (L6/2 + L7) = (3.28 + 3.25)/2 \times (4.31/2 + 0.39) = 8.31m^2$

Volume of concrete footing = 0.5m³

Depth of footing = 1.1m as specified by ProLam
Width x Length = 0.7m x 0.7m



5 SECTION DETAIL- Veranda Post Footing
1-A051 Scale: 1:10 @ A1, 1:20 @ A3



H5 Post Connection to Concrete Footing

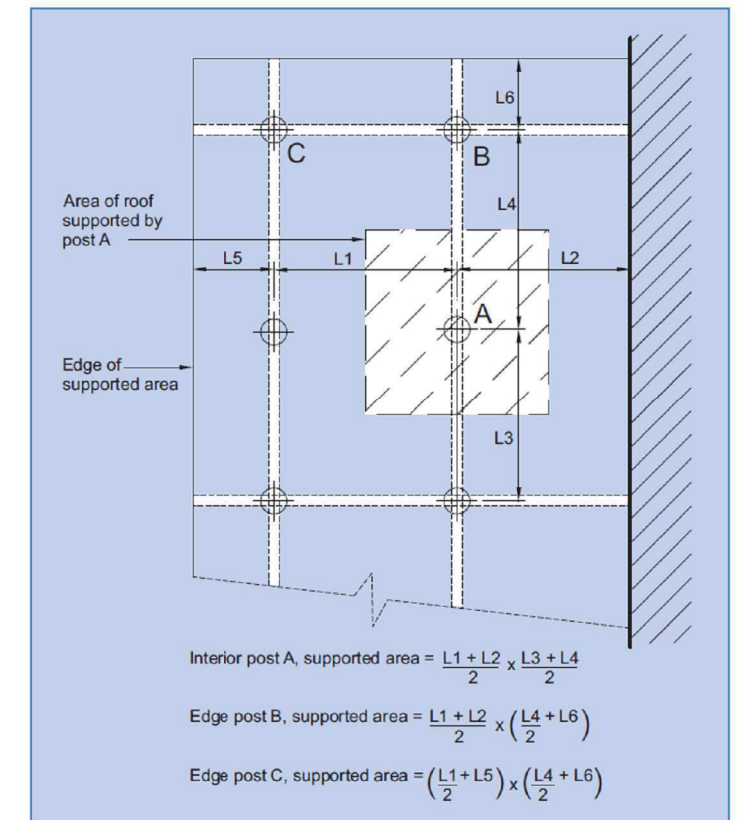


Figure 9.1 – Area of roof supported by post (see 9.2.2)

Interior post A, supported area = $\frac{L1 + L2}{2} \times \frac{L3 + L4}{2}$

Edge post B, supported area = $\frac{L1 + L2}{2} \times \left(\frac{L4 + L6}{2}\right)$

Edge post C, supported area = $\left(\frac{L1 + L5}{2}\right) \times \left(\frac{L4 + L6}{2}\right)$

Table 9.1 – Post concrete footings to resist uplift (see 9.2.2)

Roof type	Wind zone	Volume of footing concrete (m ³) for area of roof supported						
		1 m ²	2 m ²	4 m ²	6 m ²	8 m ²	10 m ²	12 m ²
Light	Extra high	0.09	0.16	0.32	0.49	0.61	0.79	1.00
	Very high	0.07	0.13	0.26	0.40	0.50	0.65	0.80
	High	0.05	0.10	0.20	0.30	0.40	0.50	0.60
	Medium	0.03	0.05	0.10	0.15	0.20	0.25	0.30
	Low	0.02	0.03	0.07	0.10	0.15	0.15	0.20

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(000) ACCOMMODATION SCHEDULE - PHASE 1

No.	Name	Area
GROUND		
G.01	Lobby	14.00 m ²
G.02	ATM Room	5.87 m ²
G.03	Reception/Hotdesk	73.11 m ²
G.04	CILT Office	41.13 m ²
G.05	Managers Office	13.17 m ²
G.06	Clinic	12.21 m ²
G.07	Clinic	13.26 m ²
G.08	Counsell'g	11.60 m ²
G.09	Counsell'g	11.42 m ²
G.10	Office	11.28 m ²
G.11	WC Lobby	2.18 m ²
G.12	WC	3.34 m ²
G.13	Kitchen	16.08 m ²
G.14	Cleaners	1.81 m ²
G.15	Storage	8.13 m ²
G.16	Physio	12.14 m ²
G.17	Budget	12.68 m ²
G.18	Food Bank	11.36 m ²
G.19	Office	13.17 m ²
G.20	Office	13.26 m ²
G.21	Corridor	4.62 m ²
G.22	Bathroom	6.91 m ²
G.23	Bathroom	6.84 m ²
G.24	Bathroom	6.84 m ²
G.25	Bathroom	6.90 m ²
G.26	Laundry	14.38 m ²
Grand total		347.70 m²



GA PLAN - Ground (Phase 1)
Scale: 1 : 100 @ A1, 1:200 @ A3

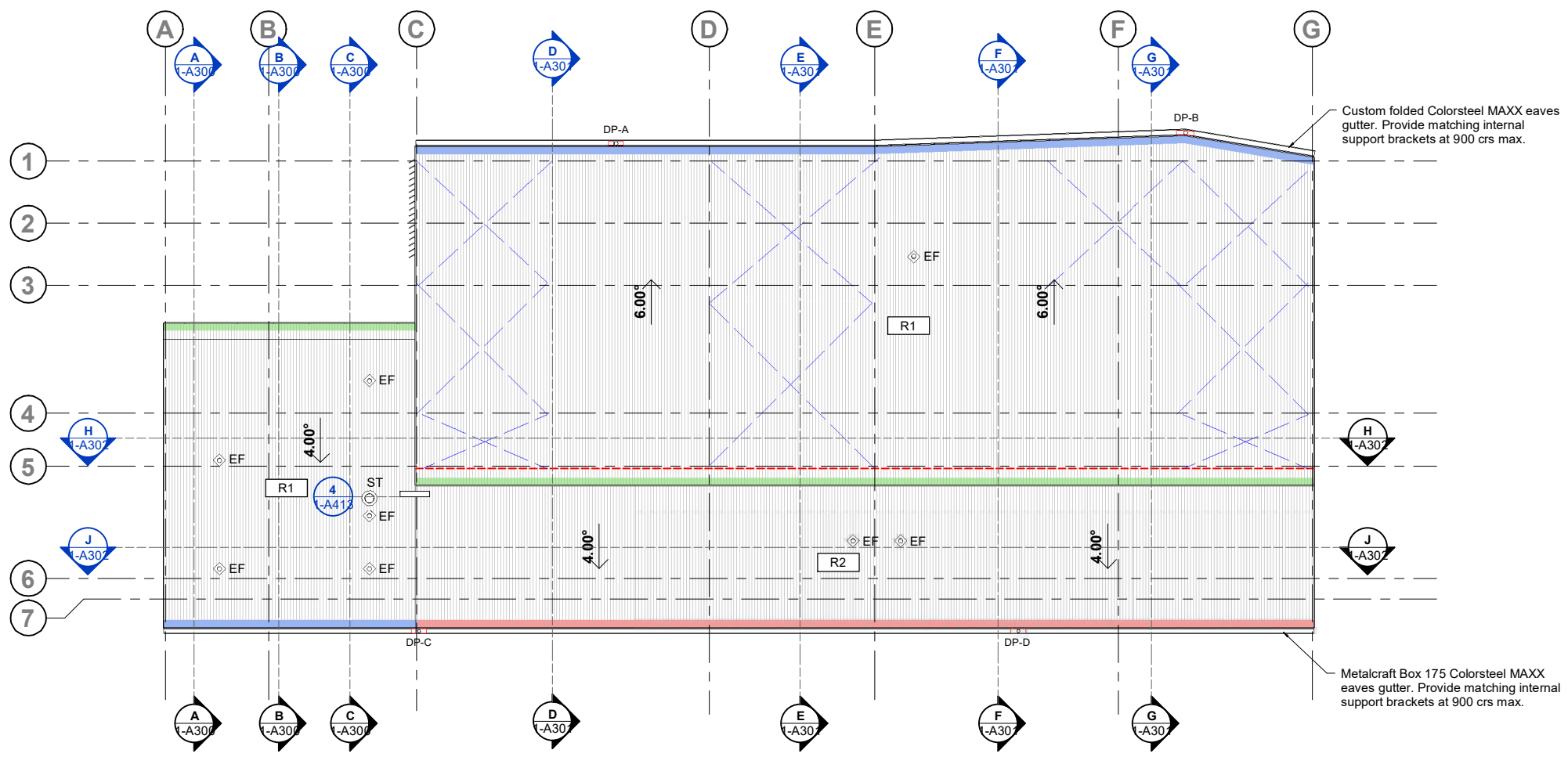
GROSS FLOOR AREA OF HUB - PHASE I = 334.92m²
GROSS FLOOR AREA OF TOURIST AMENTIES (excl. circulation) = 59.71m²
TOTAL GROSS FLOOR PLAN PHASE I = 394.63m²

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(100) ROOF SCHEDULE - PHASE 1		
Code	Description	Area
R1	Metalcraft METCOM7 0.55BMT Colorsteel Maxx profiled metal roofing over selected roofing underlay and galv. wire safety mesh over VENT VB20 vented battens on selected purlins/rafters. Refer to sheet 1-A104 for further information.	437.63 m ²
R2	Metalcraft METCOM7 0.55BMT Colorsteel Maxx profiled metal roofing over selected roofing underlay and galv. wire safety mesh over 70x45 H1.2 SG8 purlins on flat over trusses. Refer to sheet 1-A104 for further information.	164.03 m ²
Grand total		601.66 m ²

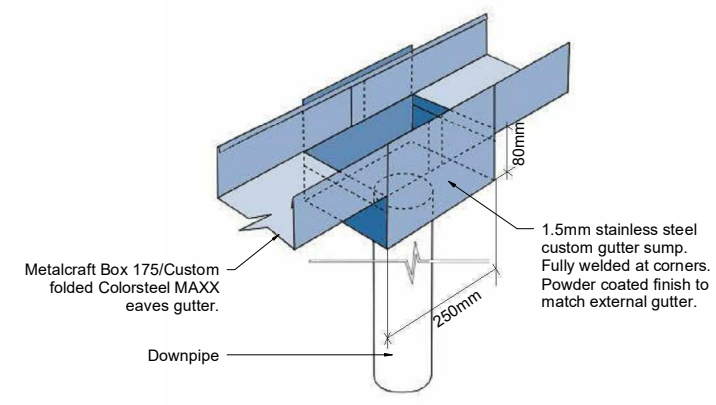
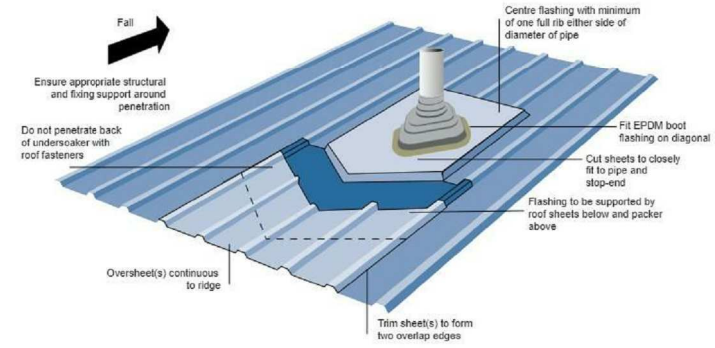


- ROOF PLAN LEGEND**
- Roof type: R1, R2
 - Specification section prefix: PARAPET
 - EXP: Denotes 0.55 BMT Colorcote Zincalume flashing. Type of flashing noted.
 - I: Denotes parapet and apron slip-joint to be provided at this point. Max. 12m between expansion joints. 1m max. from corners.
 - DP: Downpipe dropper location. Also refer external elevations.
 - 2°: Roof pitch (arrow points down slope)
 - 1:100: Gutter fall (arrow points down slope)
 - EF: Rooftop extract fan. Refer to mechanical drawings for details.
 - RC: Rooftop cowl. Refer to mechanical drawings for details.
 - RWH: Rain water head location.
 - OF: Overflow.
 - ST: Solatube.
 - : Denotes external gutter sump locations.
 - Green line: VENT Apron Vent - RV10DT(half) + VENT Vented Batten - VB20
 - Blue line: VENT Eave Comb Filler - G1275 VENT Over Fascia Vent - G2500N + VENT Vented Batten - VB20
 - Red line: VENT Eave Comb Filler - G1275 VENT Over Fascia Vent - G2500N + VENT Roll Panel Vent - G502
 - Dashed red line: VENT Apron Vent - RV10DT(half)
 - X: Diagonally opposed pair of metal strap roof braces with tensioner.

GA PLAN - Roof (Phase 1)
 Scale: 1 : 100 @ A1, 1:200 @ A3

5.5.2A Sump – same Width as Gutter

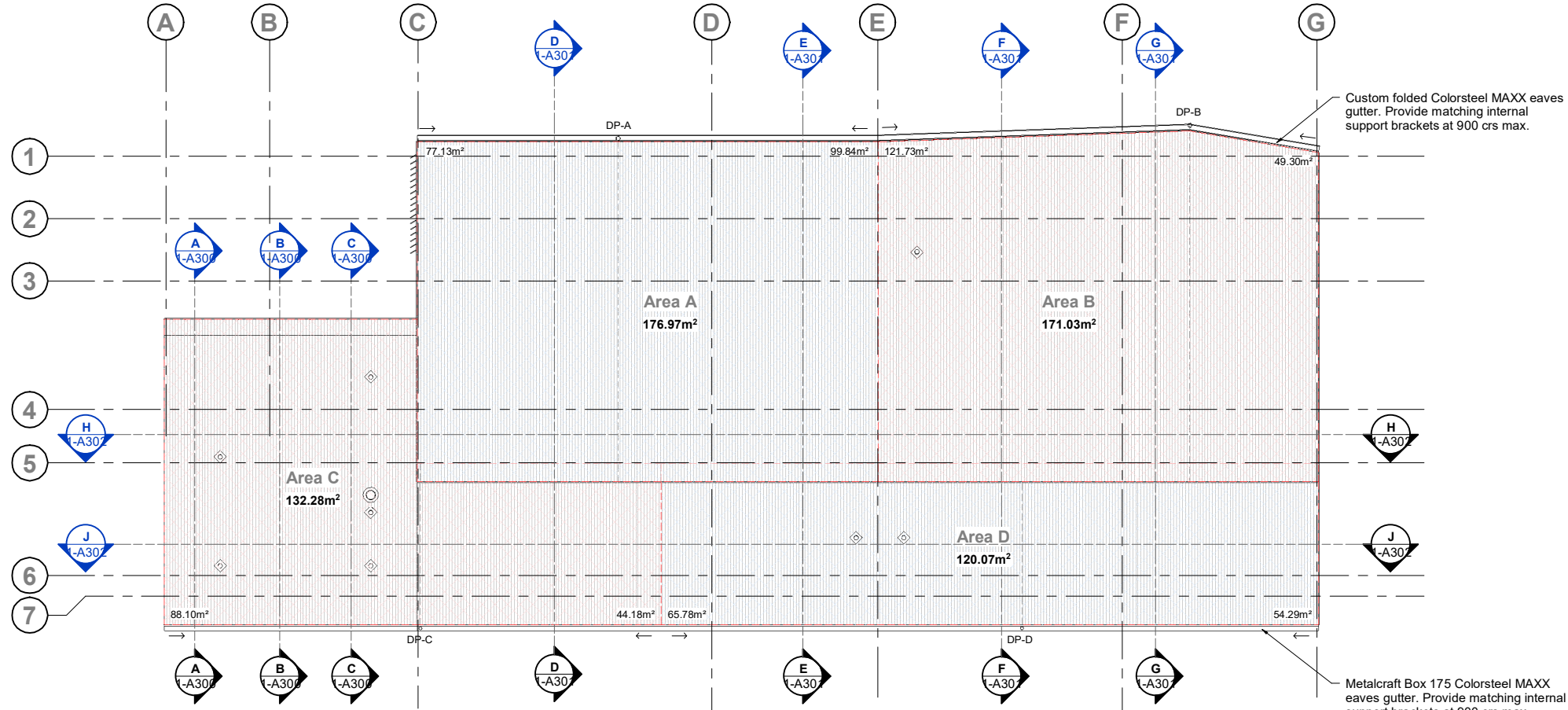
9.5.1C Over-flashed Boot with Arrowhead Soaker on Trapezoidal Profile



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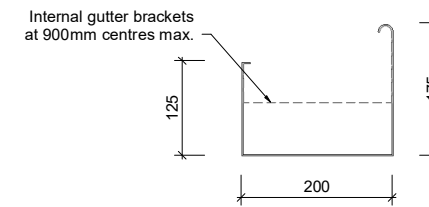
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(110) DOWNPIPE SCHEDULE - PHASE 1				
Mark	Description	Max Roof Plan Area Served	Actual Roof Plan Area Served	Code Compliant
DP-A	DN150 Colorsteel downpipe.	350 m ²	176.97 m ²	Yes
DP-B	DN150 Colorsteel downpipe.	350 m ²	171.03 m ²	Yes
DP-C	DN100 Colorsteel downpipe.	155 m ²	132.28 m ²	Yes
DP-D	DN100 Colorsteel downpipe.	155 m ²	120.07 m ²	Yes



GA PLAN - Roof Drainage Calculations (Phase 1)

Scale: 1 : 100 @ A1, 1:200 @ A3



Custom Gutter Size

Scale: 1 : 5 @ A1, 1:10 @ A3

5.3.6 Gutter Capacity Calculator - Metalcraft Box 175

Calculation Date: 25/06/2021, 9:29:17 am - https://www.metalroofing.org.nz/coop

Project Name: 19-010 - Coromandel Hub

Site Address: 150 Pound Street, Coromandel

Rainfall Intensity (10 Min Duration, 50 Year Return Period): 131 mm/hr

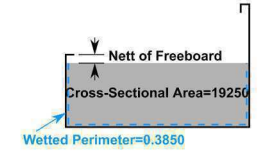
Options: Commercial, External, Overflow along Gutter: Yes, Overflow at Downpipe: Yes

Short-Term Intensity Multiplication Factor: 1

Gutter Fall: 1:500 = 2 mm per metre

Gutter Length served by outlet: 12.1 m

Select Gutter Information Source: Rectangular Gutter, Manufacturer's Data



Manufacturer's Cross-sectional area (nett of freeboard)	19250 mm ²
Wetted perimeter (nett of freeboard)	385 mm

Max Capacity Roof Area: 194.12m²

- Conditions and assumptions for flat gutters:
- Mannings n assumed to be 0.014 to represent long term friction conditions.
 - Equations valid for gutters with min gradient 1:500, max gradient 1:100.
 - Bends are accounted for by local loss coefficients (0.5 for each 90° bend).

5.3.6 Gutter Capacity Calculator - Custom Folded

Calculation Date: 30/06/2021, 11:34:00 am - https://www.metalroofing.org.nz/coop

Project Name: 19-010 - Coromandel Hub

Site Address: 150 Pound Street, Coromandel

Rainfall Intensity (10 Min Duration, 50 Year Return Period): 131 mm/hr

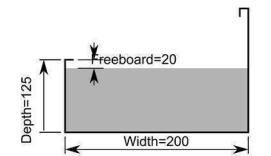
Options: Commercial, External, Overflow along Gutter: Yes, Overflow at Downpipe: Yes

Short-Term Intensity Multiplication Factor: 1

Gutter Fall: 1:500 = 2 mm per metre

Gutter Length served by outlet: 15.1 m

Select Gutter Information Source: Rectangular Gutter, Manufacturer's Data

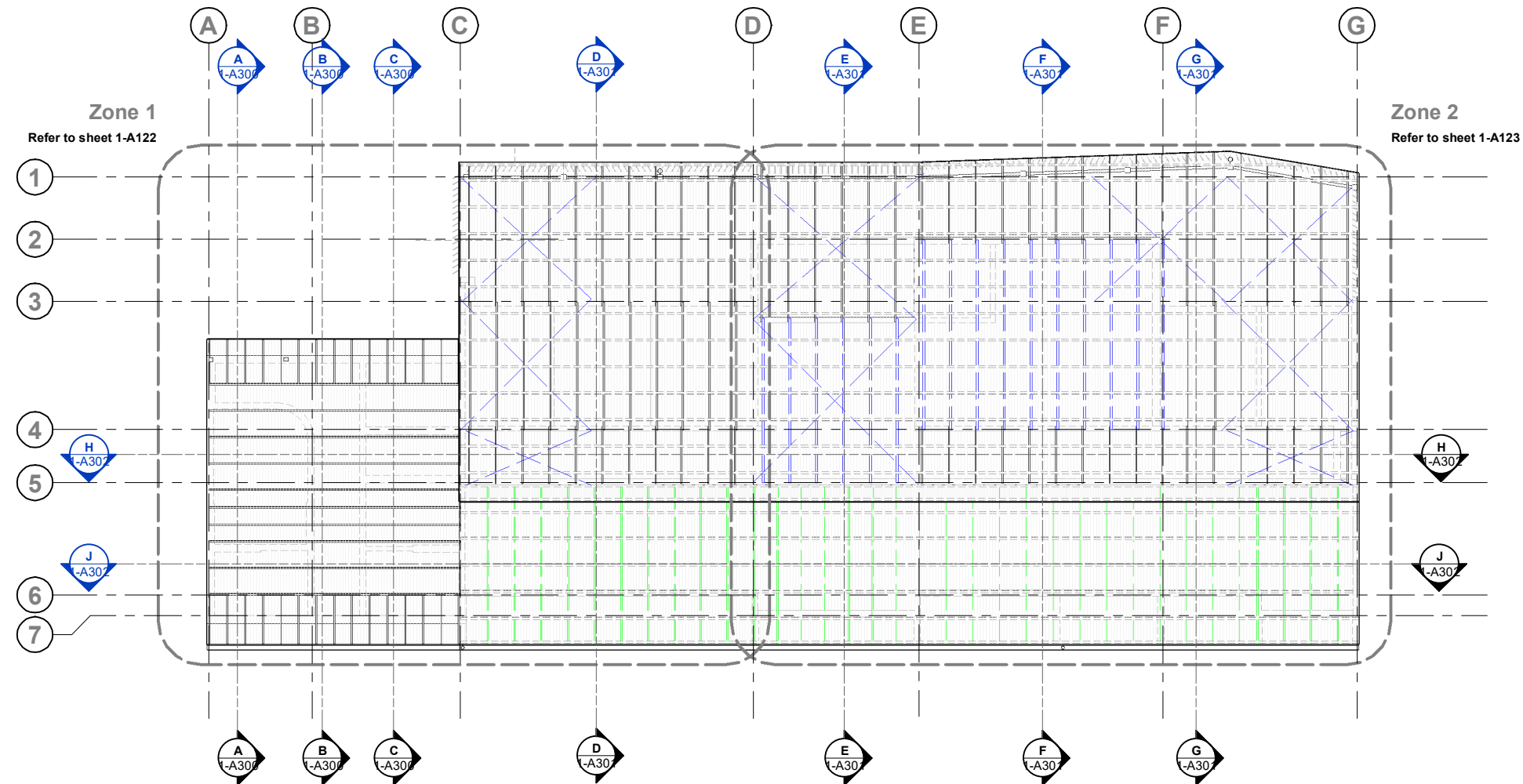


Gutter Width (Entire Width)	200 mm
Gutter Upstand	125 mm
Freeboard	20 mm

Max Capacity Roof Area: 220.66m²

- Conditions and assumptions for flat gutters:
- Mannings n assumed to be 0.014 to represent long term friction conditions.
 - Equations valid for gutters with min gradient 1:500, max gradient 1:100.
 - Bends are accounted for by local loss coefficients (0.5 for each 90° bend).

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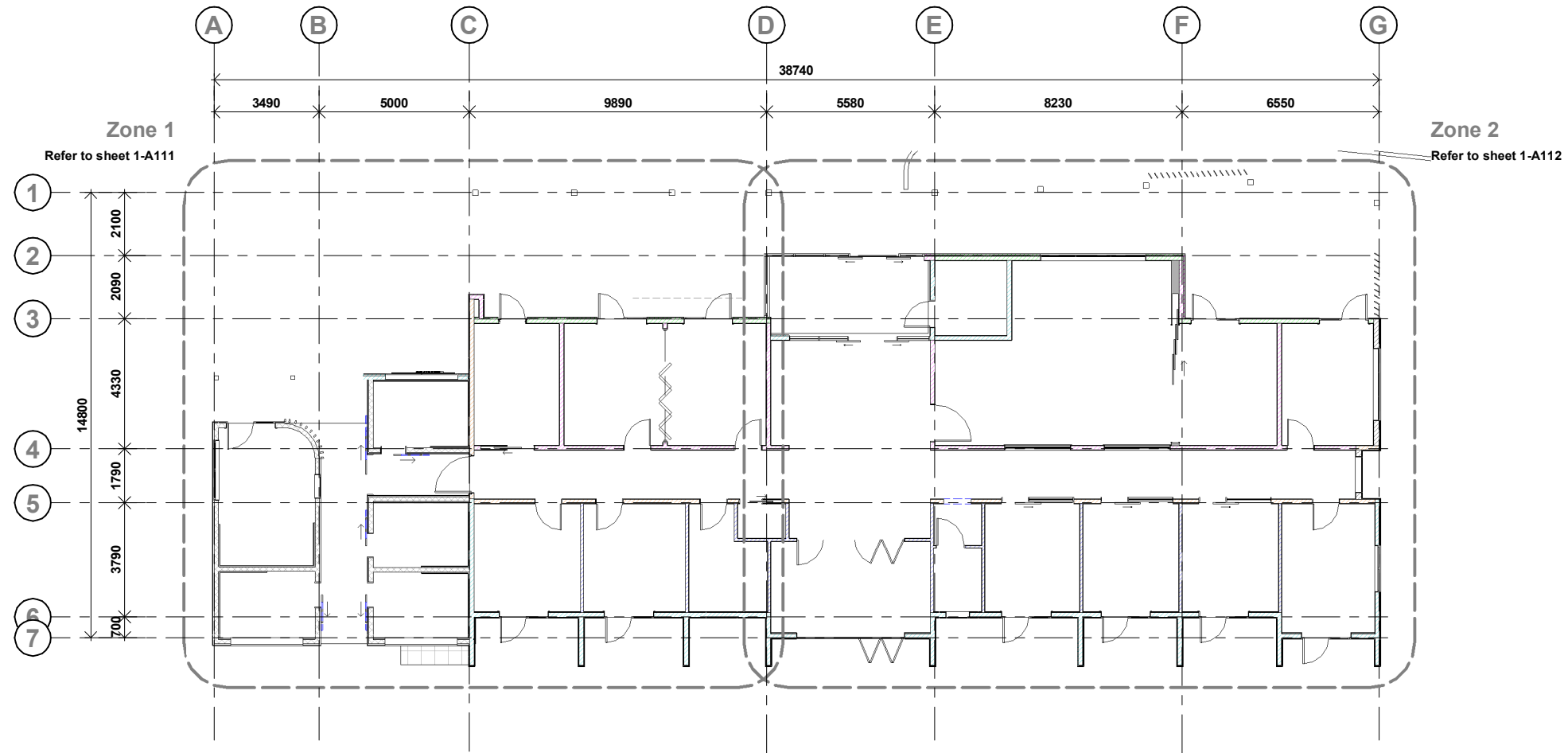


GA PLAN - Roof Framing (Phase 1)

Scale: 1 : 100 @ A1, 1:200 @ A3

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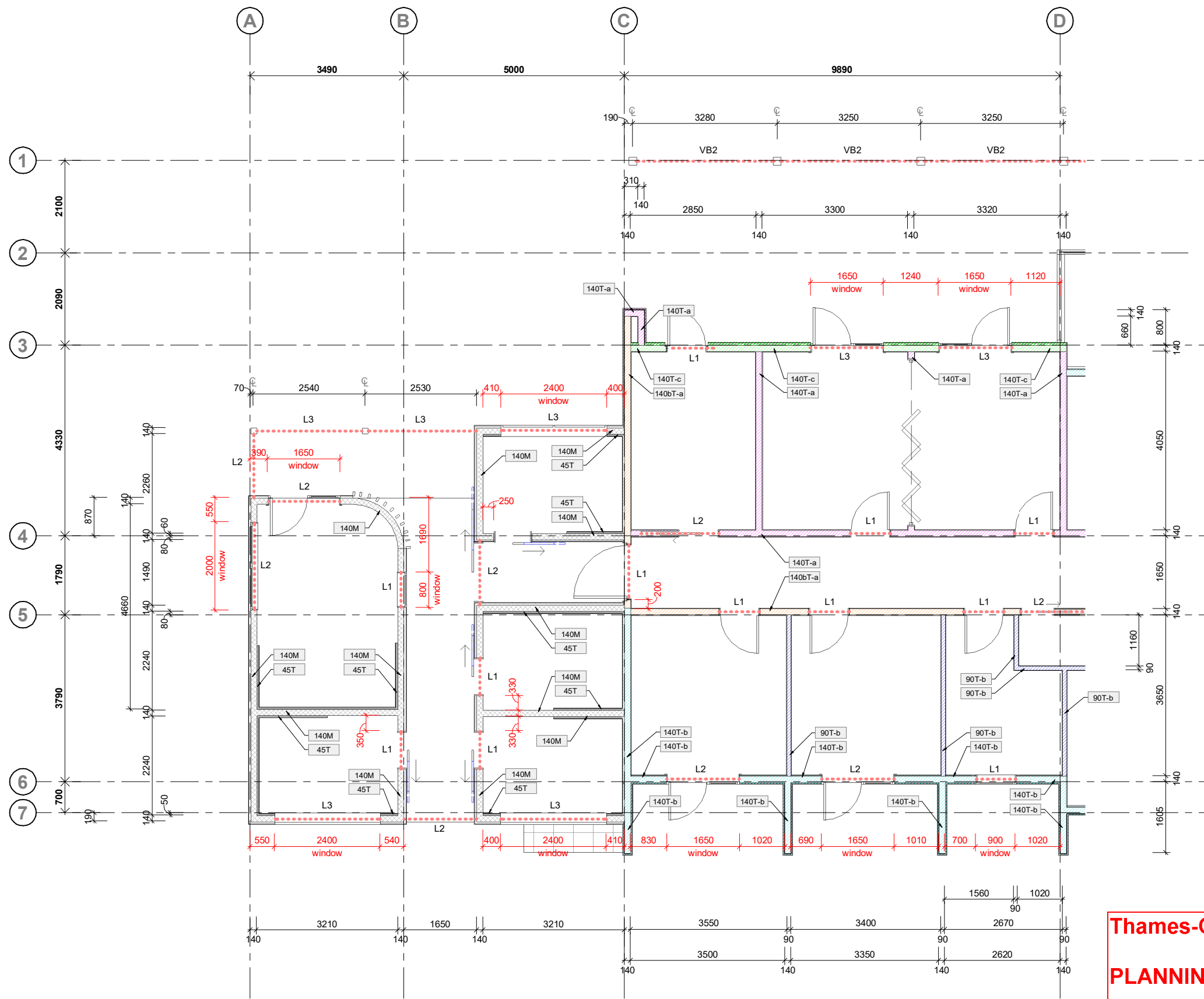


GA PLAN - Dimensioned (Phase 1)

Scale: 1 : 100 @ A1, 1:200 @ A3

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WALL TAG SPECIFICATION

Wall Core Thickness Spec:

- 45 45mm
- 90 90mm
- 140 140mm
- 190 190mm
- 240 240mm

Wall Core Spec:

- T Timber framed partitions
- M Masonry walls

Stud Centre Spec:

- a 400mm centres max.
- b 600mm centres max.
- c 300mm centres max.

Other:

- NLB non load-bearing
- LB load-bearing

All stud lengths over 4.8m are to have specific engineering design. Refer to structural drawings for details.

All dimensions shown are to face of steel/timber stud and gridlines.

Contractor to verify all dimensions on site. Notify Architect of any discrepancies for direction.

NOTE: THIS DRAWING USES COLOUR TO DIFFERENTIATE PARTITION TYPES. IF YOUR COPY IS NOT PRINTED IN COLOUR, OBTAIN A COLOUR COPY IMMEDIATELY

STUD SIZE & CENTRES LEGEND

- 240T-b 240x45 H1.2 SG8 timber framing. Studs at **600mm crs** max. Nogs at 800mm crs max. **Maximum stud length** NLB: 4.8m LB: 4.8m
- 190T-a 190x45 H1.2 SG8 timber framing. Studs at **400mm crs** max. Nogs at 800mm crs max. **Maximum stud length** NLB: 4.8m LB: 4.8m
- 140T-a 140x45 H1.2 SG8 timber framing. Studs at **400mm crs** max. Nogs at 800mm crs max. **Maximum stud length** NLB: 4.8m LB: 3.6m
- 140T-b 140x45 H1.2 SG8 timber framing. Studs at **600mm crs** max. Nogs at 800mm crs max. **Maximum stud length** NLB: 4.2m LB: 3.6m
- 140T-c 140x45 H1.2 SG8 timber framing. Studs at **300mm crs** max. Nogs at 800mm crs max. **Maximum stud length** NLB: 4.8m LB: 4.2m
- 140bT-a 140x90 H1.2 SG8 timber framing. Studs at **400mm crs** max. Nogs at 800mm crs max. **Maximum stud length** NLB: 4.8m LB: 4.8m
- 90T-b 90x45 H1.2 SG8 timber framing. Studs at **600mm crs** max. Nogs at 800mm crs max. **Maximum stud length** NLB: 3.0m LB: 2.4m
- 45T 70x45 H3.1 SG8 timber wall strapping. Studs at **600mm crs** max. Nogs at 800mm crs max. Fix over DPC strip to concrete substrate.

LINTELS:

- L1 - 2/90x45 H1.2 SG8
- L2 - 2/140x45 H1.2 SG8
- L3 - 2/190x45 H1.2 SG8
- L4 - 2/240x45 H1.2 SG8
- L5 - 2/290x45 H1.2 SG8
- L6 - 300x63 hySPAN
- L7 - 300x90 hyONE

VERANDAH BEAMS:

- VB1 - 300x90 hyONE
- VB2 - 240x90 hyONE

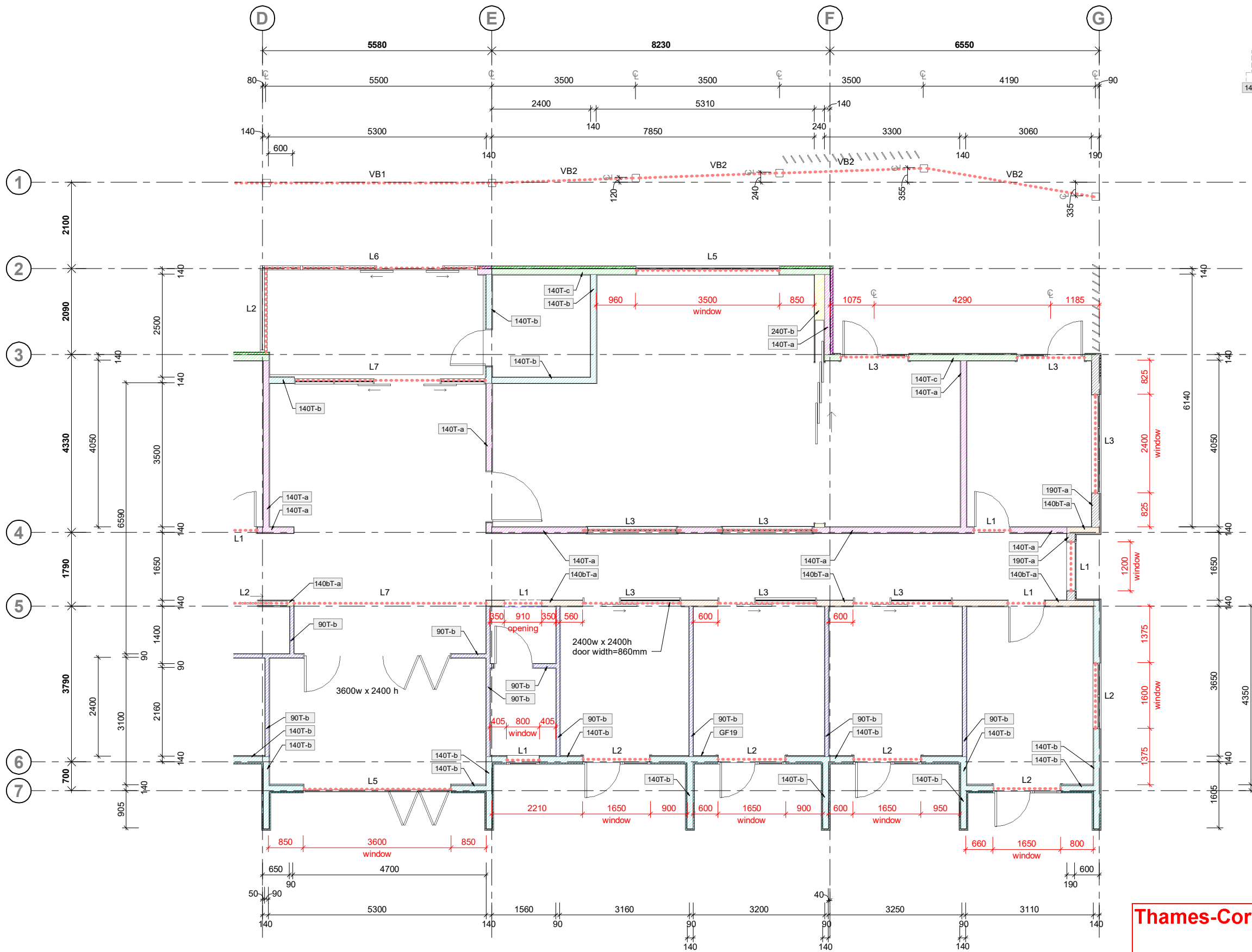
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DIMENSIONED PLAN - Zone 1 (Phase 1)

Scale: 1 : 50 @ A1, 1:100 @ A3

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DIMENSIONED PLAN - Zone 2 (Phase 1)
Scale: 1 : 50 @ A1, 1:100 @ A3

WALL TAG SPECIFICATION

Wall Core Thickness Spec:

- 45 45mm
- 90 90mm
- 140 140mm
- 190 190mm
- 240 240mm

Wall Core Spec:

- T Timber framed partitions
- M Masonry walls

Stud Centre Spec:

- a 400mm centres max.
- b 600mm centres max.
- c 300mm centres max.

Other:

- NLB non load-bearing
- LB load-bearing

All stud lengths over 4.8m are to have specific engineering design. Refer to structural drawings for details.

All dimensions shown are to face of steel/timber stud and gridlines.

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STUD SIZE & CENTRES LEGEND

- 240T-b 240x45 H1.2 SG8 timber framing. Studs at 600mm crs max. Nogs at 800mm crs max. Maximum stud length NLB: 4.8m LB: 4.8m
- 190T-a 190x45 H1.2 SG8 timber framing. Studs at 400mm crs max. Nogs at 800mm crs max. Maximum stud length NLB: 4.8m LB: 4.8m
- 140T-a 140x45 H1.2 SG8 timber framing. Studs at 400mm crs max. Nogs at 800mm crs max. Maximum stud length NLB: 4.8m LB: 3.6m
- 140T-b 140x45 H1.2 SG8 timber framing. Studs at 600mm crs max. Nogs at 800mm crs max. Maximum stud length NLB: 4.2m LB: 3.6m
- 140T-c 140x45 H1.2 SG8 timber framing. Studs at 300mm crs max. Nogs at 800mm crs max. Maximum stud length NLB: 4.8m LB: 4.2m
- 140bT-a 140x90 H1.2 SG8 timber framing. Studs at 400mm crs max. Nogs at 800mm crs max. Maximum stud length NLB: 4.8m LB: 4.8m
- 90T-b 90x45 H1.2 SG8 timber framing. Studs at 600mm crs max. Nogs at 800mm crs max. Maximum stud length NLB: 3.0m LB: 2.4m
- 45T 70x45 H3.1 SG8 timber wall strapping. Studs at 600mm crs max. Nogs at 800mm crs max. Fix over DPC strip to concrete substrate.

LINTELS:

- L1 - 2/90x45 H1.2 SG8
- L2 - 2/140x45 H1.2 SG8
- L3 - 2/190x45 H1.2 SG8
- L4 - 2/240x45 H1.2 SG8
- L5 - 2/290x45 H1.2 SG8
- L6 - 300x63 hySPAN
- L7 - 300x90 hyONE

VERANDAH BEAMS:

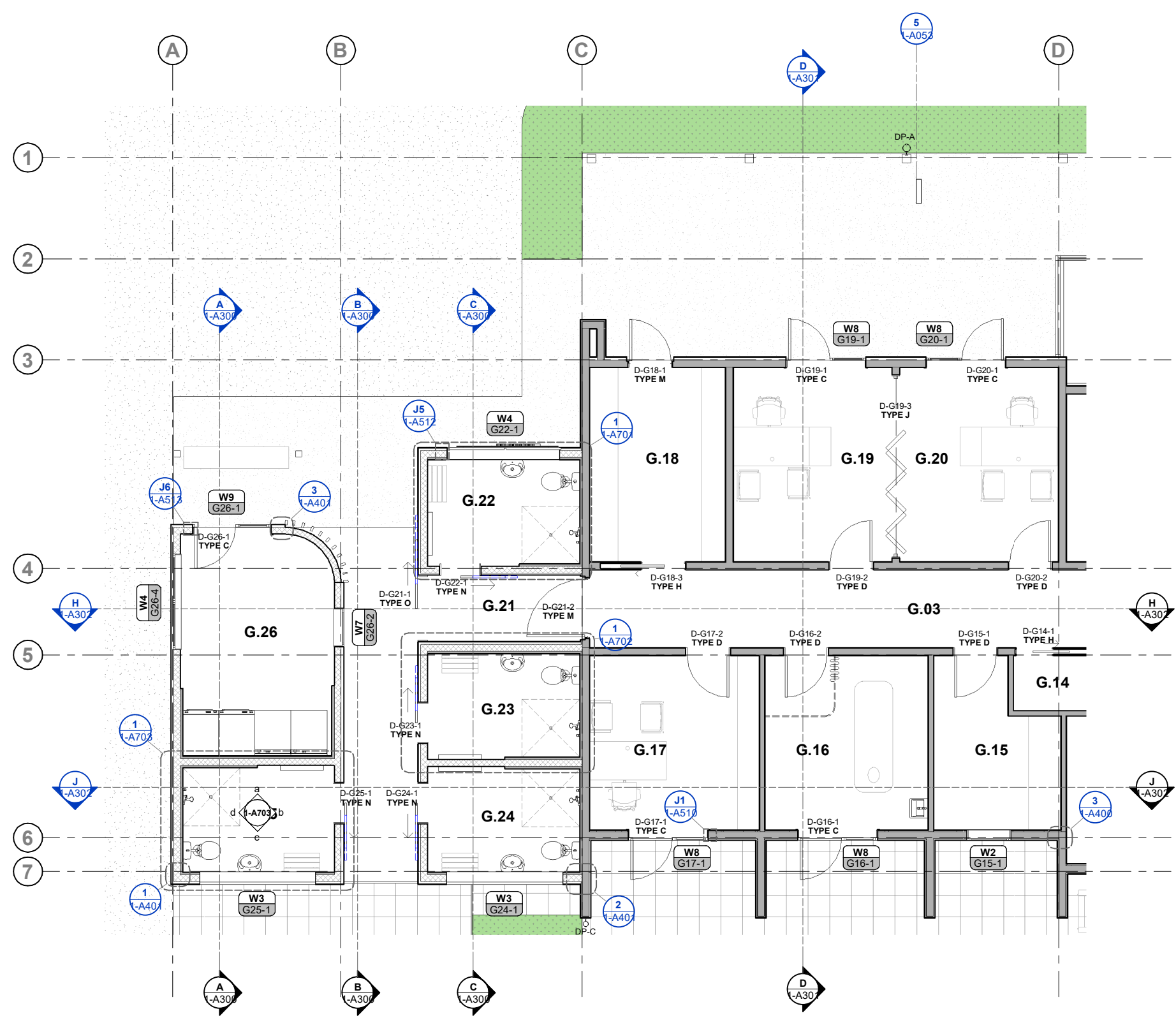
- VB1 - 300x90 hyONE
- VB2 - 240x90 hyONE

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(000) ACCOMMODATION SCHEDULE - PHASE 1		
No.	Name	Area
GROUND		
G.01	Lobby	14.00 m ²
G.02	ATM Room	5.87 m ²
G.03	Reception/Hotdesk	73.11 m ²
G.04	CILT Office	41.13 m ²
G.05	Managers Office	13.17 m ²
G.06	Clinic	12.21 m ²
G.07	Clinic	13.26 m ²
G.08	Counsell'g	11.60 m ²
G.09	Counsell'g	11.42 m ²
G.10	Office	11.28 m ²
G.11	WC Lobby	2.18 m ²
G.12	WC	3.34 m ²
G.13	Kitchen	16.08 m ²
G.14	Cleaners	1.81 m ²
G.15	Storage	8.13 m ²
G.16	Physio	12.14 m ²
G.17	Budget	12.68 m ²
G.18	Food Bank	11.36 m ²
G.19	Office	13.17 m ²
G.20	Office	13.26 m ²
G.21	Corridor	4.35 m ²
G.22	Bathroom	6.91 m ²
G.23	Bathroom	6.84 m ²
G.24	Bathroom	6.84 m ²
G.25	Bathroom	6.90 m ²
G.26	Laundry	14.41 m ²
		347.45 m ²
Grand total		347.45 m ²



DETAIL PLAN - Zone 1 (Phase 1)
 Scale: 1 : 50 @ A1, 1:100 @ A3

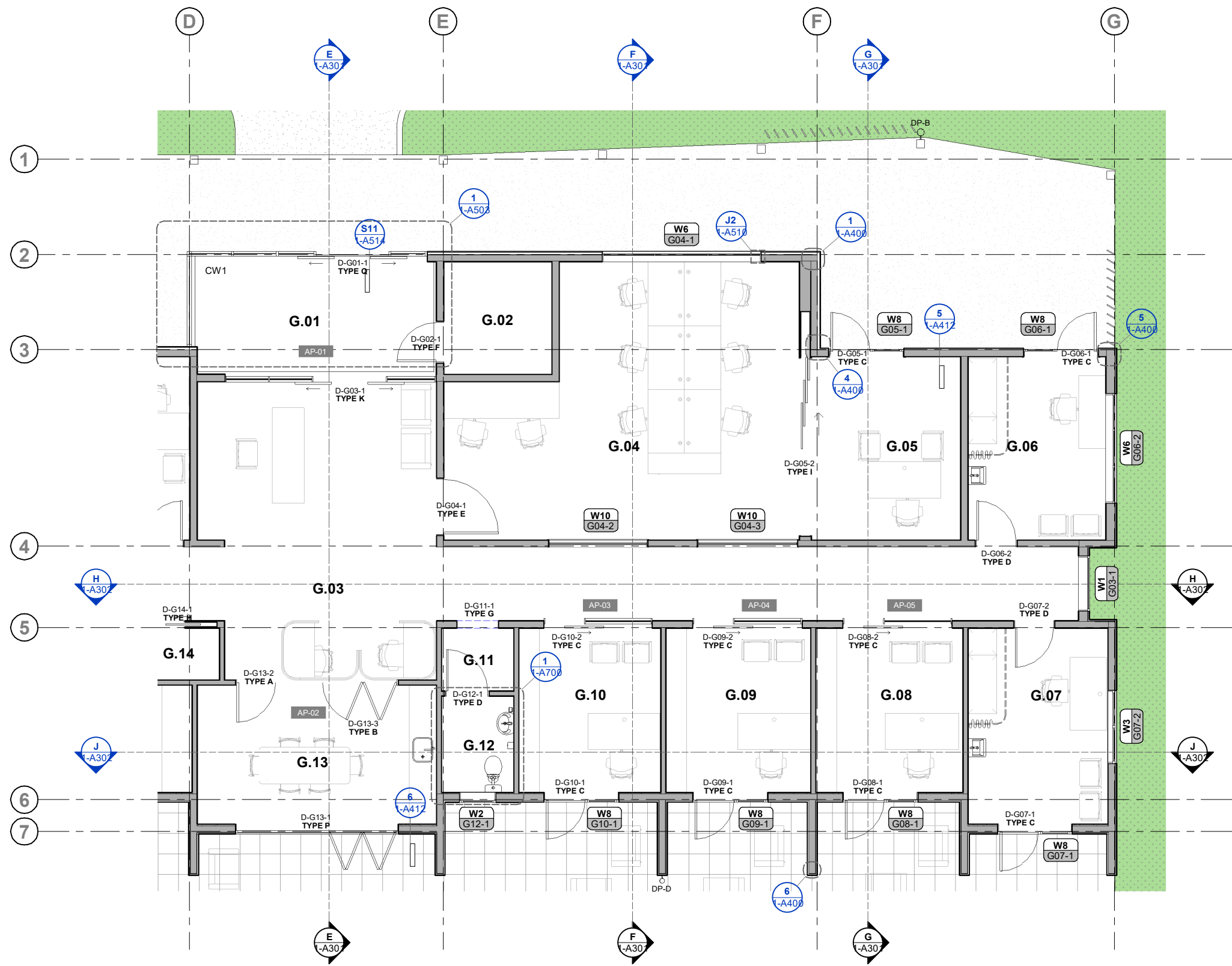
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(000) ACCOMMODATION SCHEDULE - PHASE 1

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GROUND		
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G.02	ATM Room	5.87 m ²
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G.06	Clinic	12.21 m ²
G.07	Clinic	13.26 m ²
G.08	Counsell'g	11.60 m ²
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G.10	Office	11.28 m ²
G.11	WC Lobby	2.18 m ²
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G.13	Kitchen	16.08 m ²
G.14	Cleaners	1.81 m ²
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G.17	Physio	12.14 m ²
G.16	Budget	12.68 m ²
G.18	Food Bank	11.36 m ²
G.19	Office	13.17 m ²
G.20	Office	13.26 m ²
G.21	Corridor	4.35 m ²
G.22	Bathroom	6.91 m ²
G.23	Bathroom	6.84 m ²
G.24	Bathroom	6.84 m ²
G.25	Bathroom	6.90 m ²
G.26	Laundry	14.41 m ²
Grand total		347.45 m ²



DETAIL PLAN - Zone 2 (Phase 1)
 Scale: 1 : 50 @ A1, 1:100 @ A3

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GENERAL ROOF FRAMING NOTES

Contractor to verify all dimensions on site prior to construction. Any discrepancies to be reported to architect for direction.

This drawing to be read in conjunction with structural engineers drawings for further details.

All timber wall framing/lintels to H1.2 treated SG8 unless noted otherwise.

All purlins to 70x45 SG8 H1.2 at 900mm crs. max (on flat) unless noted otherwise.

REFER TO SHEET 1-A410 FOR EAVES SETOUT FOR TRUSSES AND RAFTERS IN PROJECT

STRUCTURAL FIXING NOTES

Truss to Top Plate
Truss to top plate fixings to be SED by truss fabricator.

Truss to Studs
Truss to stud fixings to be SED by truss fabricator.

Rafter to Top Plate
Lumberlok CPC 40 pair at each rafter to top plate fixing.

Purlins to Trusses
Fix to top chord of truss with 1/10g selfdrilling screw 80mm long or alternative 2.4kN fixing.

Purlins to Rafters
Fix to top of rafter with 1/10g selfdrilling screw 80mm long or alternative 2.4kN fixing.

Bracing
LUMBERLOK Strip Brace as shown on drawing over purlins installed @ 45° ±5° to the rafter/purlin.
Fix using 5 x LUMBERLOK Product Nails 30mm x 3.15mm diameter at each end if strip is folded over timber face. Otherwise use 8 nails each end.

R1 - 140x45 H1.2 SG8 rafters @ 900mm crs max.

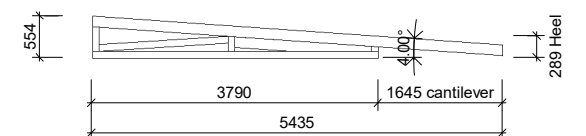
R2 - 190x45 H1.2 SG8 rafters @ 900mm crs max.

R3 - 240x45 H1.2 SG8 rafters @ 900mm crs max.

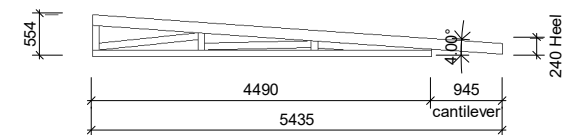
R4 - 200x63 hySPAN rafters @ 900mm crs max.

R5 - 240x63 hySPAN rafters @ 900mm crs max.

TRUSS LEGEND

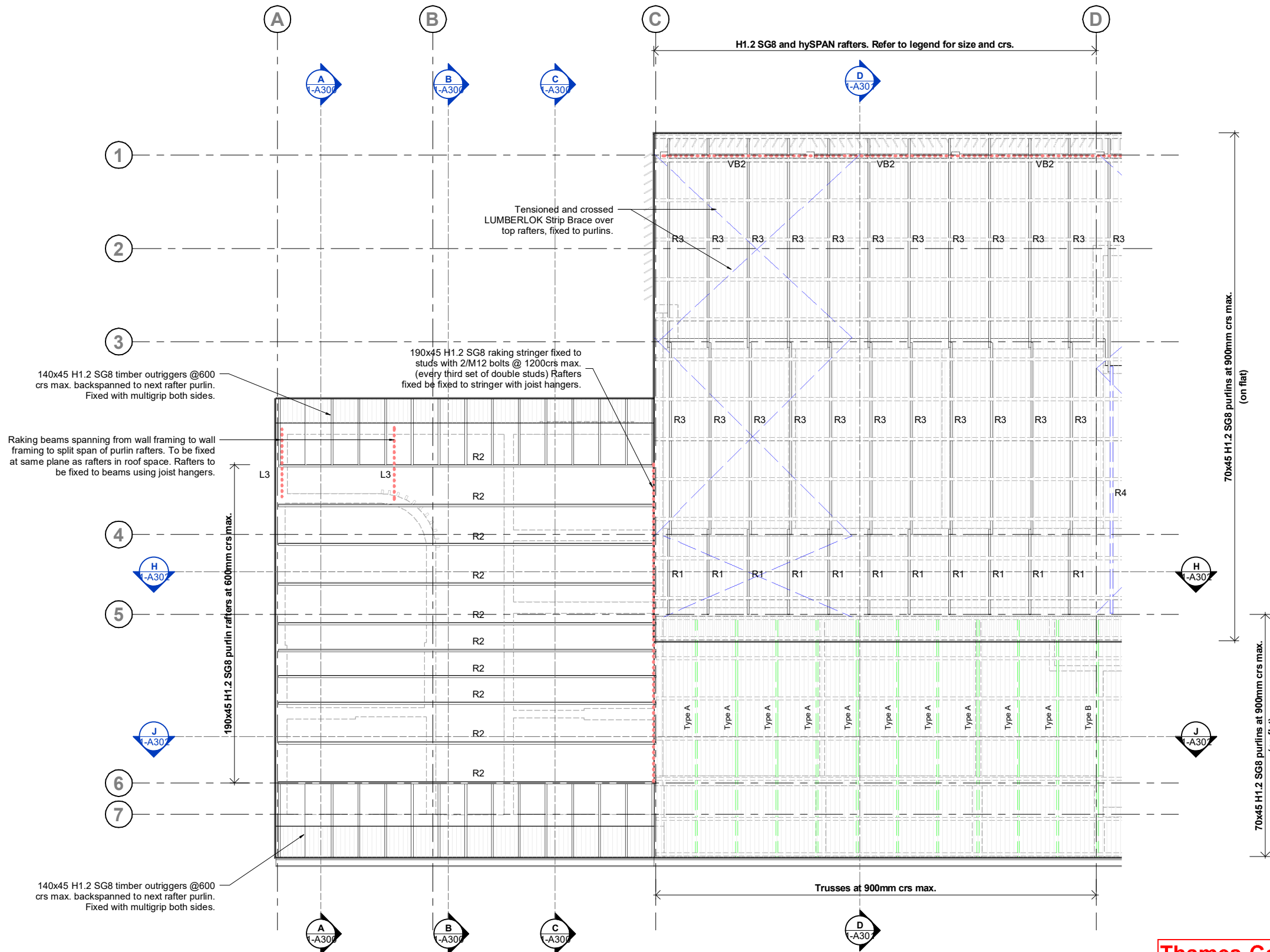


Truss Type A



Truss Type B

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DETAIL PLAN - Roof Framing - Zone 1 (Phase 1)

Scale: 1 : 50 @ A1, 1:100 @ A3

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GENERAL ROOF FRAMING NOTES

Contractor to verify all dimensions on site prior to construction. Any discrepancies to be reported to architect for direction.

This drawing to be read in conjunction with structural engineers drawings for further details.

All timber wall framing/lintels to H1.2 treated SG8 unless noted otherwise.

All purlins to 70x45 SG8 H1.2 at 900mm crs. max (on flat) unless noted otherwise.

REFER TO SHEET 1-A410 FOR EAVES SETOUT FOR TRUSSES AND RAFTERS IN PROJECT

STRUCTURAL FIXING NOTES

Truss to Top Plate
Truss to top plate fixings to be SED by truss fabricator.

Truss to Studs
Truss to stud fixings to be SED by truss fabricator.

Rafter to Top Plate
Lumberlok CPC 40 pair at each rafter to top plate fixing.

Purlins to Trusses
Fix to top chord of truss with 1/10g selfdrilling screw 80mm long or alternative 2.4kN fixing.

Purlins to Rafters
Fix to top of rafter with 1/10g selfdrilling screw 80mm long or alternative 2.4kN fixing.

Bracing
LUMBERLOK Strip Brace as shown on drawing over purlins installed @ 45° ±5° to the rafter/purlin.
Fix using 5 x LUMBERLOK Product Nails 30mm x 3.15mm diameter at each end if strip is folded over timber face. Otherwise use 8 nails each end.

R1 - 140x45 H1.2 SG8 rafters @ 900mm crs max.

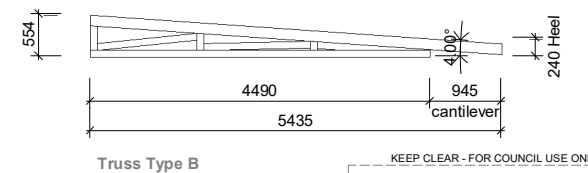
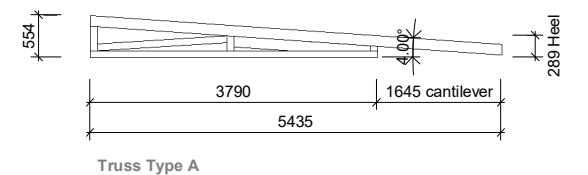
R2 - 190x45 H1.2 SG8 rafters @ 900mm crs max.

R3 - 240x45 H1.2 SG8 rafters @ 900mm crs max.

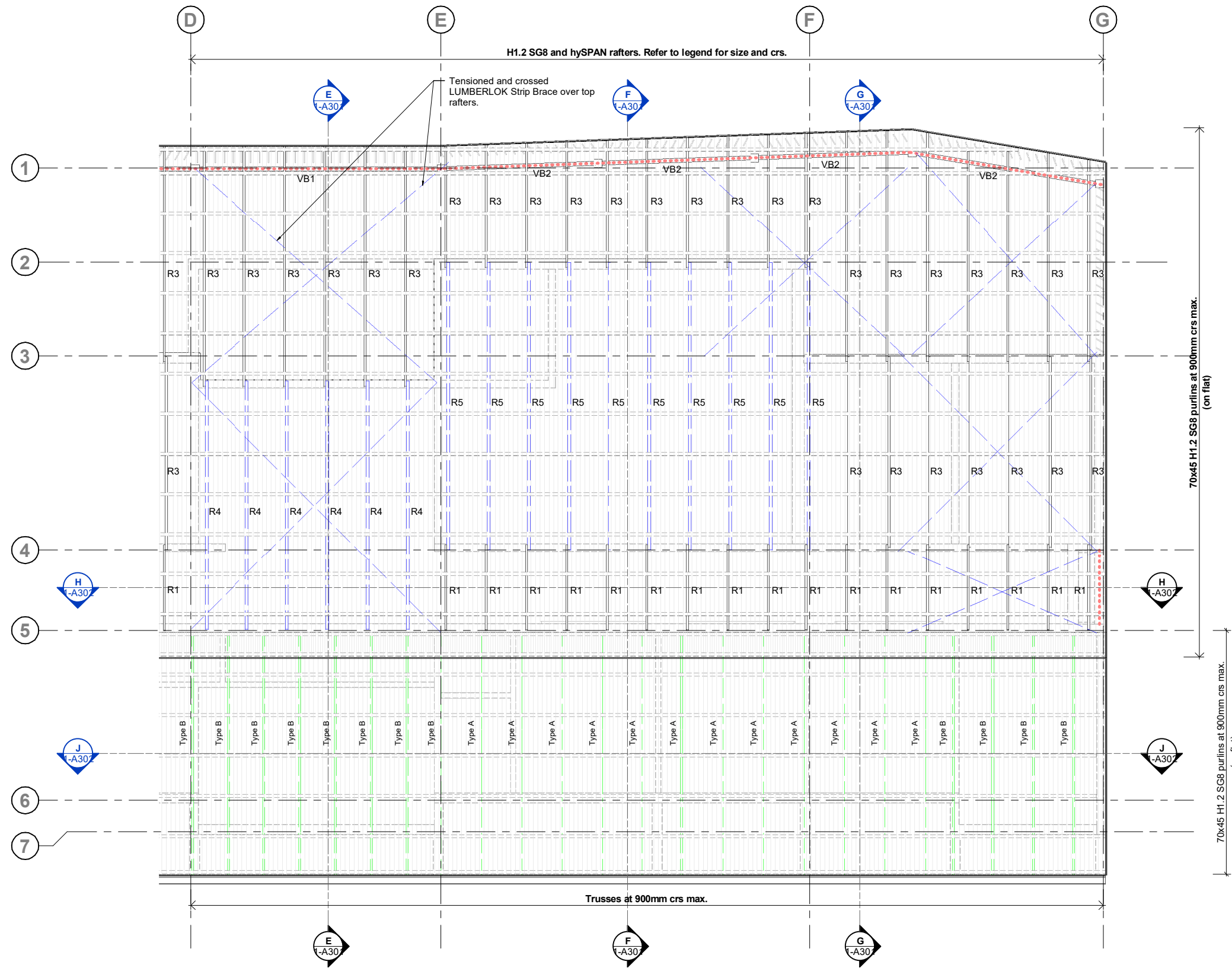
R4 - 200x63 hySPAN rafters @ 900mm crs max.

R5 - 240x63 hySPAN rafters @ 900mm crs max.

TRUSS LEGEND

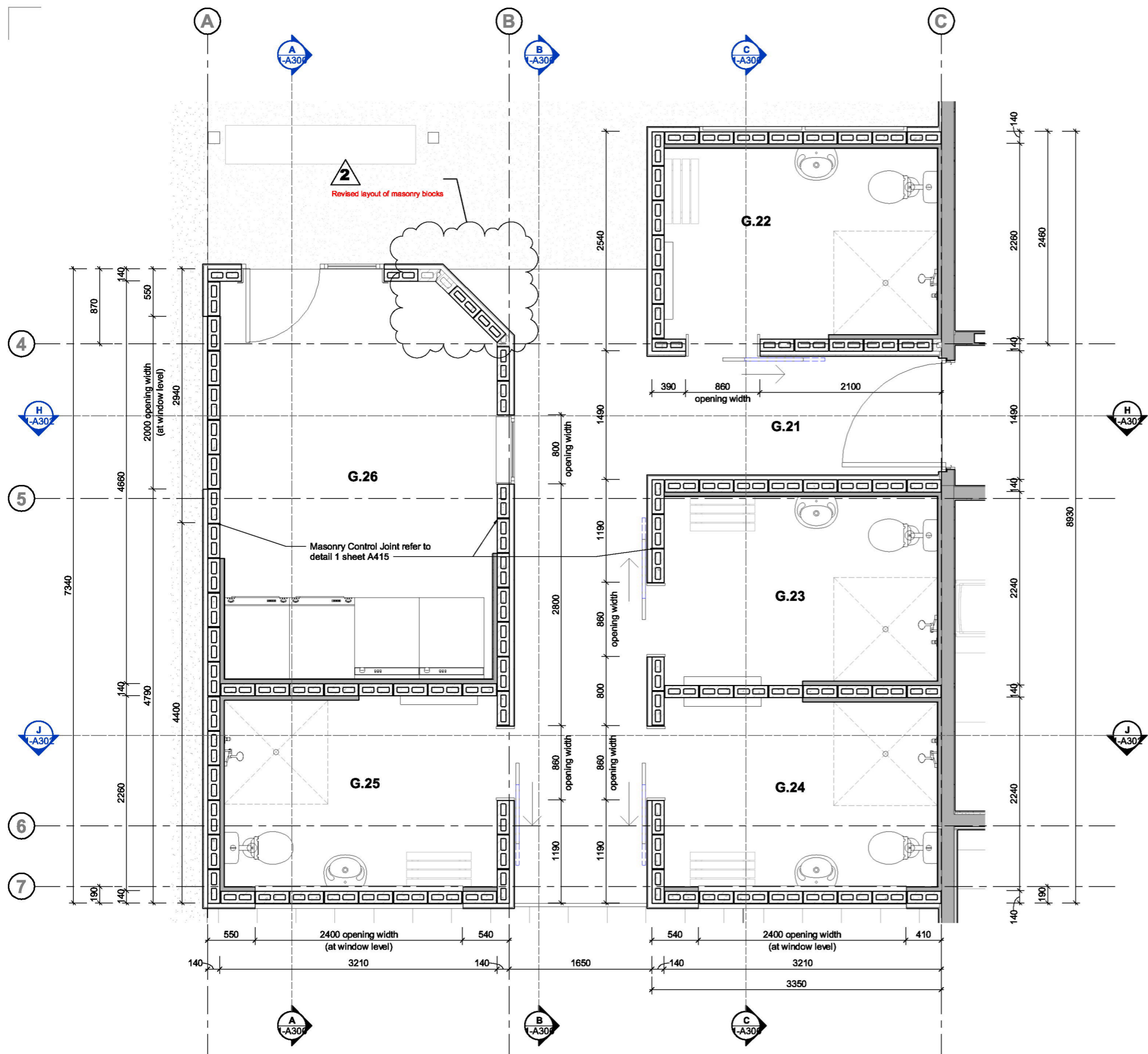


KEEP CLEAR - FOR COUNCIL USE ONLY



DETAIL PLAN - Roof Framing - Zone 2 (Phase 1)

Scale: 1:50 @ A1, 1:100 @ A3



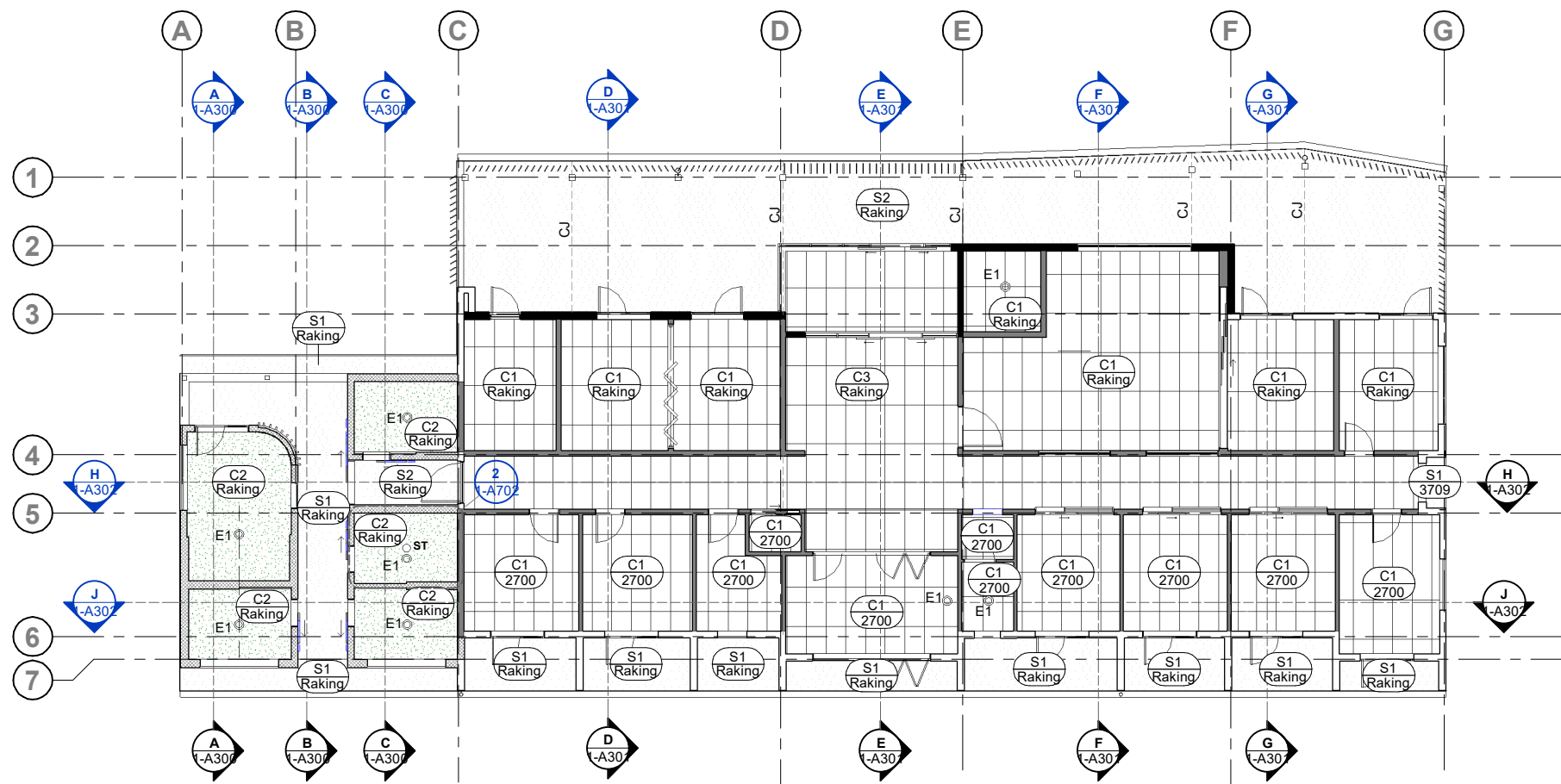
DETAIL PLAN - Block Setout

Scale: 1 : 25 @ A1, 1:50 @ A3

DETAIL PLAN - Block Module Setout

KEEP CLEAR - FOR COUNCIL USE ONLY

(130) FINISHES SCHEDULE - CEILING - PHASE 1		
Code	Description	Area
GROUND		
C1	Selected 1200x600x25 mineral fibre ceiling tiles in two-way suspended ceiling grid. Refer to specification for details.	222.94 m ²
C2	13mm Gib AQUALINE plasterboard ceiling lining square stopped on Rondo KEYLOCK concealed suspended ceiling system.	42.27 m ²
C3	Selected 1200x600x12m Decortech Ceiling tiles in two-way suspended ceiling grid. Refer to specification for details.	81.21 m ²
S1	6mm James Hardie VILLABOARD soffit lining on 70x35 H1.2 SG8 battens. Nog battens between trusses as per details.	69.15 m ²
S2	6mm James Hardie VILLABOARD soffit lining on Rondo Keylock battens @ 600mm crs. Refer to specifications for details.	130.14 m ²
Grand total		545.69 m ²



- CEILING PLAN LEGEND**
- C= Ceiling
 - S=Soffit
 - Ceiling height (above FFL)
 - CJ Denotes construction joint in ceiling/soffit lining.
 - Contractor to verify all dimensions on site. Notify Architect of any discrepancies for direction.
 - All Gib lined ceilings to be stopped flush to achieve level 4 finish and painted as per specification unless noted otherwise.
 - C3 ceiling layout to be coordinated with interiors drawings package.
 - E1 ○ Extract fan grille. Refer to mechanical drawings for specifications.
 - st ○ Solar tube. Refer to architectural specifications.

REFLECTED CEILING PLAN (Phase 1)
 Scale: 1 : 100 @ A1, 1:200 @ A3

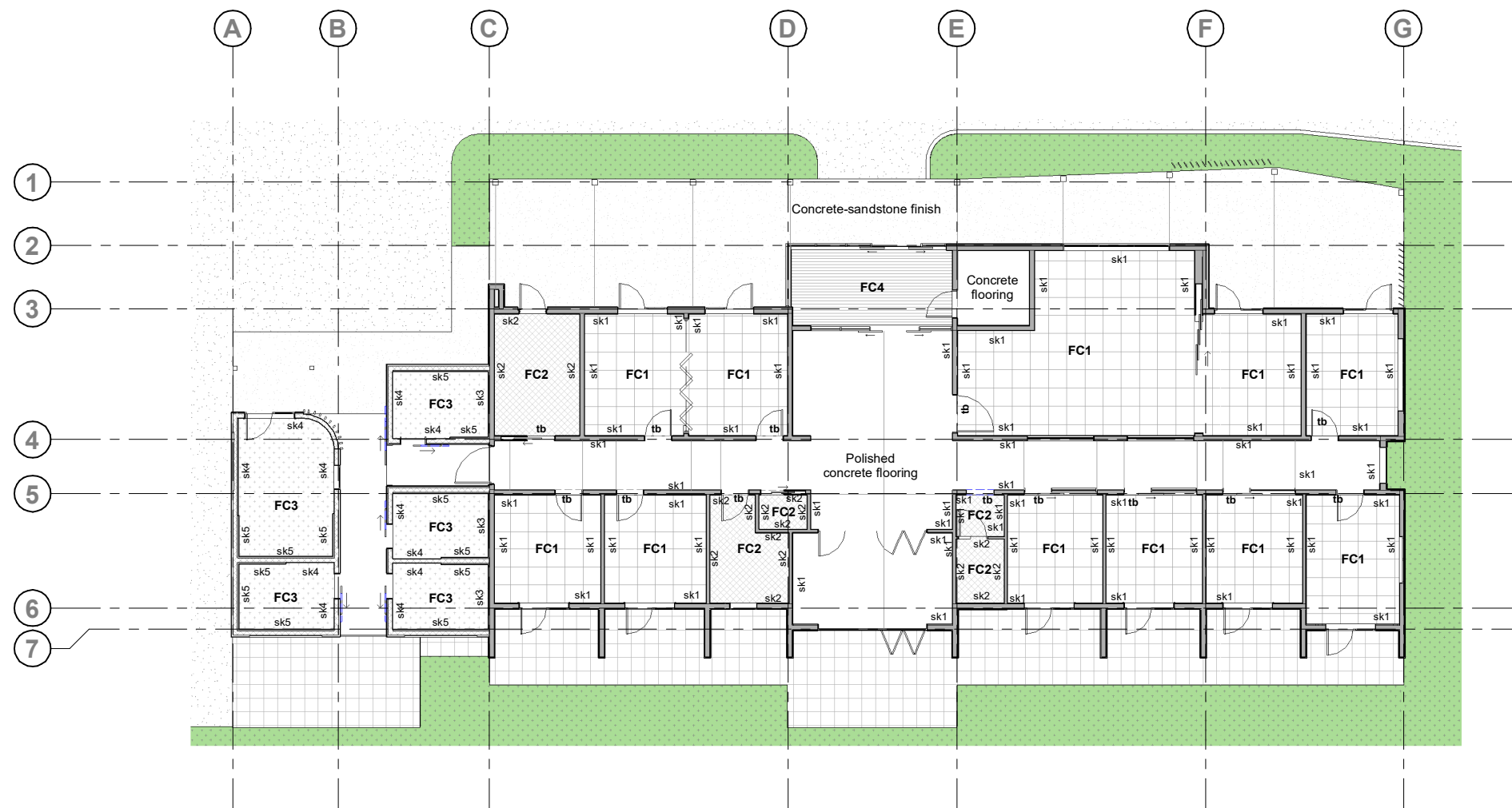
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(140) FINISHES SCHEDULE - FLOORING - PHASE 1		
Code	Description	Area
GROUND		
FC1	Selected carpet tiles.	166.92 m ²
FC2	Selected 2mm floor vinyl.	26.92 m ²
FC3	Selected 2mm non-slip floor vinyl.	43.20 m ²
FC4	Selected entrance matting.	13.22 m ²
		250.27 m ²
Grand total		250.27 m ²

FLOOR FINISHES LEGEND

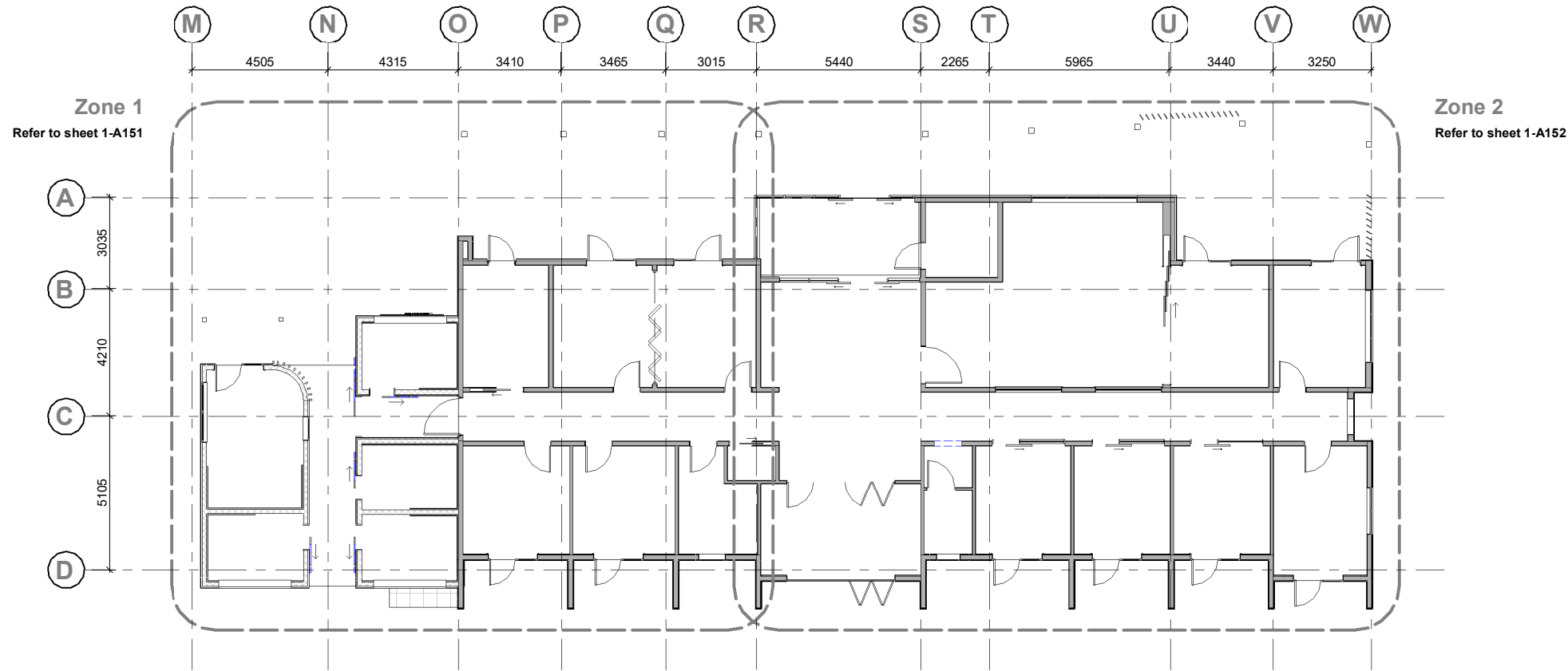
- FC1** Floor finish code. Refer to adjacent schedule.
- tb** Denotes selected anodised aluminium cover bar to carpet/vinyl transition.
- sk1** Denotes skirting type (number varies). Refer to details on sheet 1-A710.



GA PLAN - Floor Finishes (Phase 1)
Scale: 1 : 100 @ A1, 1:200 @ A3

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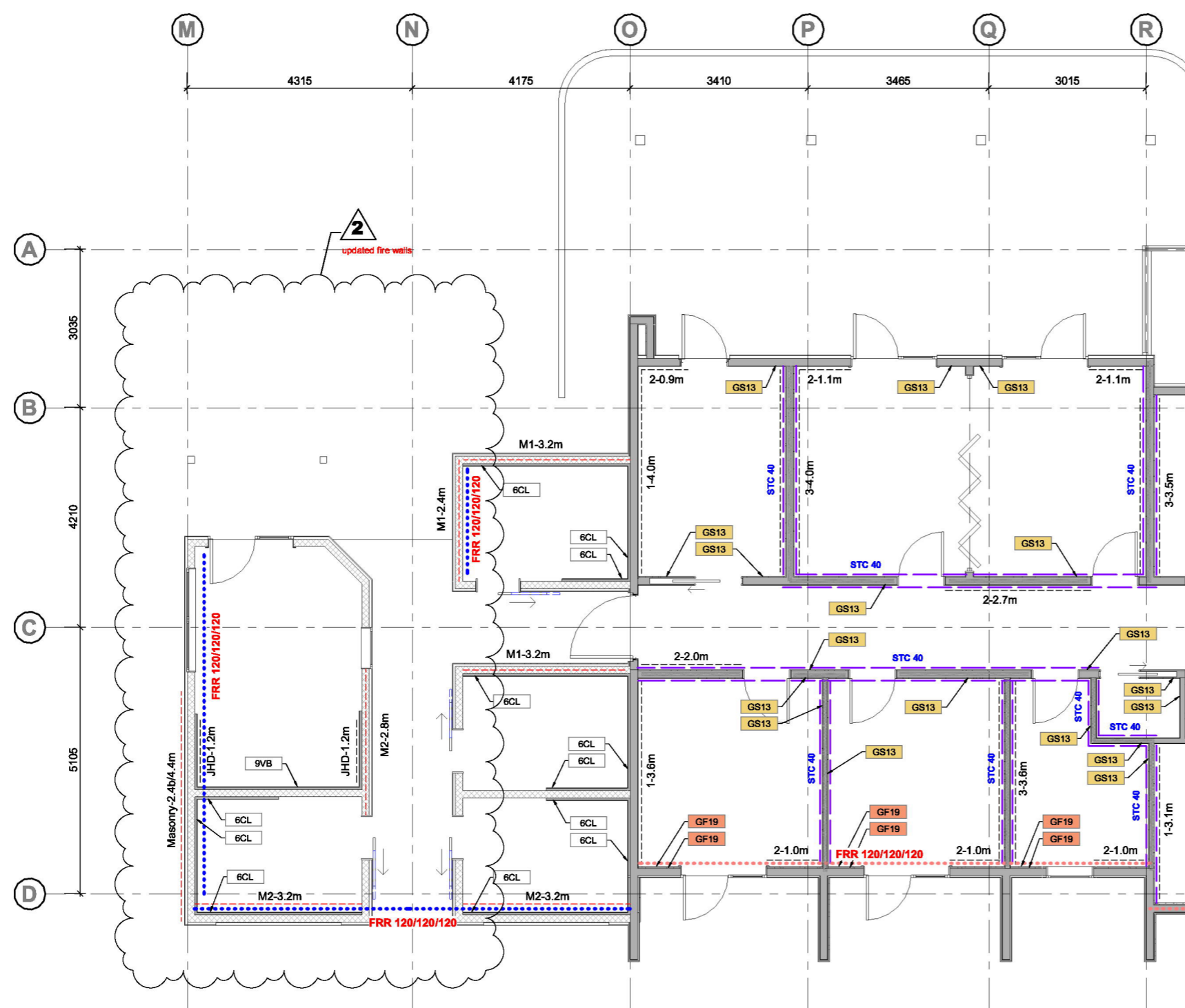
KEEP CLEAR - FOR COUNCIL USE ONLY



GA PLAN - Wall Finishes & Bracing (Phase 1)
Scale: 1 : 100 @ A1, 1:200 @ A3

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KEEP CLEAR - FOR COUNCIL USE ONLY



WALL BRACING TYPES

- 1 = GS1-N
- 2 = BL1-H
- 3 = GS2-N
- 4 = JHD
- 5 = M1
- 6 = M2

1-1.2m
ELEMENT LENGTH
ELEMENT NUMBER

Types 1-3 are GIB systems (see sheet 1-A154 for details)
Type 4 is a James Hardie system (see sheet 1-A154 for details)
Types 5-6 are 15 series masonry blocks from firth. Bracing units are calculated using Section 8.3.2 of NZS3604 (see calculations on sheet 1-A154)

WALL FINISHES LEGEND

FRR 60/60/60 Denotes fire-rated wall (rating as noted). Refer to wall schedule and fire design report for details.

STC 40 Denotes acoustically rated wall (rating as noted). Refer to wall schedule and specification for details.

Denotes single framed timber wall to be lined with 2 layers of 19mm GIB Fyrelite to interior side. Construct in strict accordance with Gib Fire Rated Wall Systems Specification **GBUW 120**.

Denotes single framed timber wall above concrete masonry to be lined with 2 layers of 19mm GIB Fyrelite to interior side. Construct in strict accordance with Gib Fire Rated Wall Systems Specification **GBUW 120**.

Denotes single framed timber wall to be lined with 1 layer of 13mm GIB Standard each side of wall. Pink Batts R2.2 (90mm) glass wool insulation blanket between studs and nogs of frame. Construct in strict accordance with Gib Noise Control Systems Specification **GST132**.

Denotes extent of vertical cedar cladding within the building.

Denotes Gib STANDARD Plasterboard wall lining.

Denotes Gib FYRELINE Plasterboard wall lining.

Denotes Gib NOISELINE Plasterboard wall lining.

Denotes Gib AQUALINE Plasterboard wall lining.

WALL FINISHES NOTES

Refer to attached documentation for wall bracing calculations.

Read this drawing in conjunction with hydraulics drawings for information on all sanitary, stormwater, water and gas lines that run within partitions.

Refer to data and electrical drawings for information on all electrical and data supply cables that run within partitions.

Refer to mechanical drawings for details of all ductwork penetrating partitions.

Refer to wet area fitout plans for setout and specification of all toilet partitioning etc.

Contractor to allow for, plan and provide all additional studs, nogs etc to timber and steel framed walls to facilitate fixing of joinery units, shelving, sanitary fixtures & fittings etc as per fitout plans.

All Gib lined walls to be stopped flush to achieve level 4 finish and painted as per specification unless noted otherwise.

Any service penetration through a partition must maintain the acoustic or fire rating of that particular partition. Allow to fire/acoustically stop penetrations accordingly.

IMPORTANT NOTE

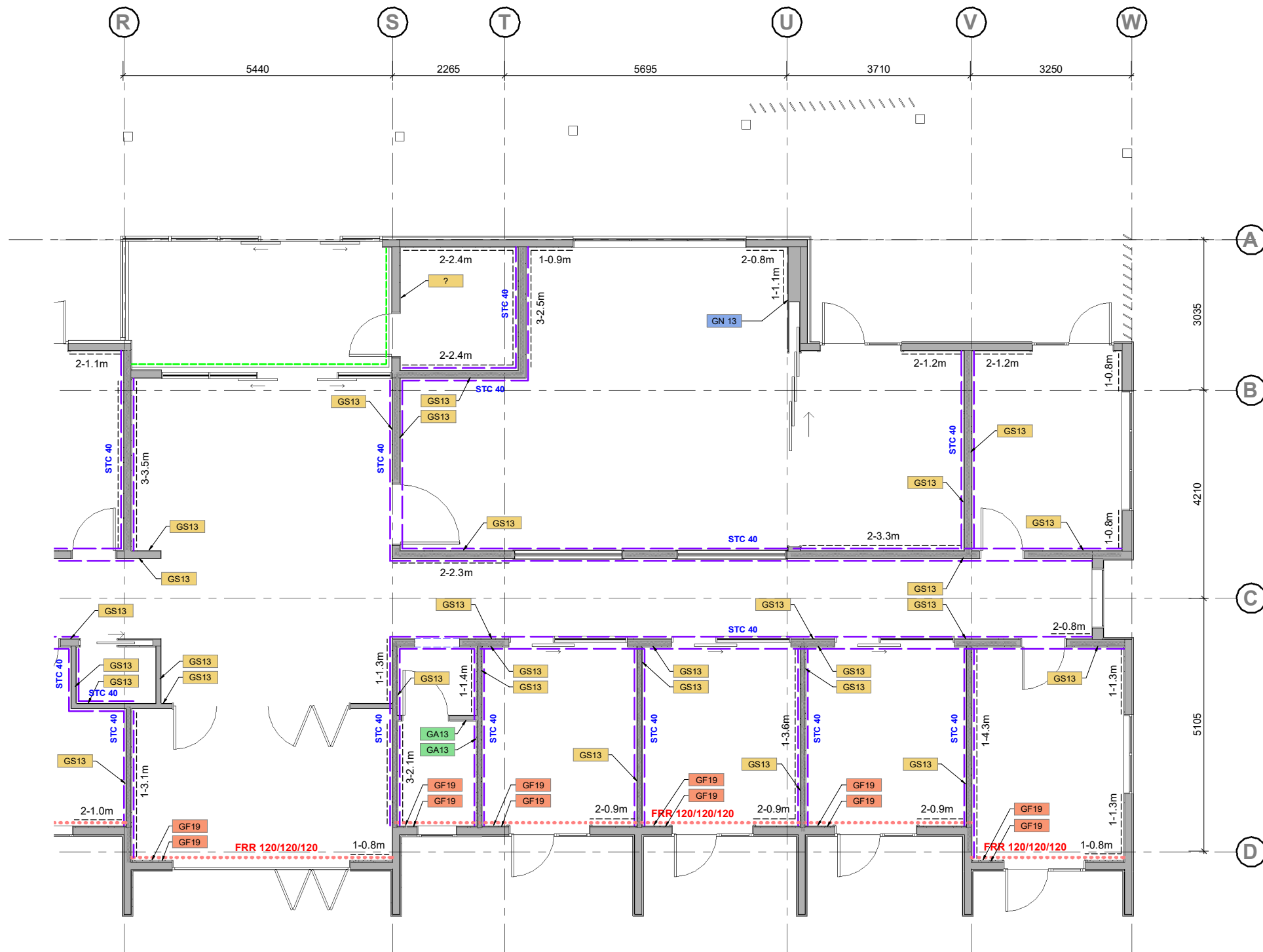
THIS DRAWING USES COLOUR TO DIFFERENTIATE PARTITION TYPES. IF YOUR COPY IS NOT PRINTED IN COLOUR, OBTAIN A COLOUR COPY IMMEDIATELY.

WALL FINISHES & BRACING PLAN - Zone 1 (Phase 1)
Scale: 1 : 50 @ A1, 1:100 @ A3

(150) FINISHES SCHEDULE - WALL - PHASE 1

Mark	Manufacturer	Model	Description	Area
51 Interior - Wall Lining				
6CL	Resco	Compact Laminate	6mm Resco COMPACT LAMINATE wall lining. Paint finish as per specification.	67.34 m ²
9VB	James Hardie	Villaboard	9mm James Hardie VILLABOARD wall lining. Paint finish as per specification.	18.75 m ²
GA13	Gib	Gib AQUALINE Plasterboard	13mm Gib AQUALINE plasterboard wall lining stopped flush to achieve a level 4 surface finish. Paint finish as per specification.	39.40 m ²
GF19	Gib	Gib FYLELINE Plasterboard	19mm Gib FYLELINE plasterboard wall lining stopped flush to achieve a level 4 surface finish. Paint finish as per specification.	112.94 m ²
GN 13	Gib	Gib NOISELINE Plasterboard	13mm Gib NOISELINE plasterboard wall lining stopped flush to achieve a level 4 surface finish. Paint finish as per specification.	24.65 m ²
GS13	Gib	Gib STANDARD Plasterboard	13mm Gib STANDARD plasterboard wall lining stopped flush to achieve a level 4 surface finish. Paint finish as per specification.	878.47 m ²

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WALL BRACING TYPES

- GS1-N
- BL1-H
- GS2-N
- JHD
- M1
- M2

1-1.2m
ELEMENT LENGTH
ELEMENT NUMBER

Types 1-3 are GIB systems (see sheet 1-A154 for details)
Type 4 is a James Hardie system (see sheet 1-A154 for details)
Types 5-6 are 15 series masonry blocks from firth. Bracing units are calculated using Section 8.3.2 of NZS3604 (see calculations on sheet 1-A154)

WALL FINISHES LEGEND

FRR 60/60/60 Denotes fire-rated wall (rating as noted). Refer to wall schedule and fire design report for details.

STC 40 Denotes acoustically rated wall (rating as noted). Refer to wall schedule and specification for details.

Denotes single framed timber wall to be lined with 2 layers of 19mm GIB Fyrelime to interior side. Construct in strict accordance with Gib Fire Rated Wall Systems Specification **GBUW 120**.

Denotes single framed timber wall above concrete masonry to be lined with 2 layers of 19mm GIB Fyrelime to interior side. Construct in strict accordance with Gib Fire Rated Wall Systems Specification **GBUW 120**.

Denotes single framed timber wall to be lined with 1 layer of 13mm GIB Standard each side of wall. Pink Batts R2.2 (90mm) glass wool insulation blanket between studs and nogs of frame. Construct in strict accordance with Gib Noise Control Systems Specification **GST132**.

Denotes extent of vertical cedar cladding within the building.

Denotes Gib STANDARD Plasterboard wall lining.

Denotes Gib FYRELINE Plasterboard wall lining.

Denotes Gib NOISELINE Plasterboard wall lining.

Denotes Gib AQUALINE Plasterboard wall lining.

WALL FINISHES NOTES

Refer to attached documentation for wall bracing calculations.

Read this drawing in conjunction with hydraulics drawings for information on all sanitary, stormwater, water and gas lines that run within partitions.

Refer to data and electrical drawings for information on all electrical and data supply cables that run within partitions.

Refer to mechanical drawings for details of all ductwork penetrating partitions.

Refer to wet area fitout plans for setout and specification of all toilet partitioning etc.

Contractor to allow for, plan and provide all additional studs, nogs etc to timber and steel framed walls to facilitate fixing of joinery units, shelving, sanitary fixtures & fittings etc as per fitout plans.

All Gib lined walls to be stopped flush to achieve level 4 finish and painted as per specification unless noted otherwise.

Any service penetration through a partition must maintain the acoustic or fire rating of that particular partition. Allow to fire/acoustically stop penetrations accordingly.

IMPORTANT NOTE

THIS DRAWING USES COLOUR TO DIFFERENTIATE PARTITION TYPES. IF YOUR COPY IS NOT PRINTED IN COLOUR, OBTAIN A COLOUR COPY IMMEDIATELY.

WALL FINISHES PLAN - Zone 2 (Phase 1)
Scale: 1 : 50 @ A1, 1:100 @ A3

(150) FINISHES SCHEDULE - WALL - PHASE 1

Mark	Manufacturer	Model	Description	Area
51 Interior - Wall Lining				
6CL	Resco	Compact Laminate	6mm Resco COMPACT LAMINATE wall lining. Paint finish as per specification.	67.34 m ²
9VB	James Hardie	Villaboard	9mm James Hardie VILLABOARD wall lining. Paint finish as per specification.	18.75 m ²
GA13	Gib	Gib AQUALINE Plasterboard	13mm Gib AQUALINE plasterboard wall lining stopped flush to achieve a level 4 surface finish. Paint finish as per specification.	39.40 m ²
GF19	Gib	Gib FYRELINE Plasterboard	19mm Gib FYRELINE plasterboard wall lining stopped flush to achieve a level 4 surface finish. Paint finish as per specification.	112.94 m ²
GN 13	Gib	Gib NOISELINE Plasterboard	13mm Gib NOISELINE plasterboard wall lining stopped flush to achieve a level 4 surface finish. Paint finish as per specification.	24.65 m ²
GS13	Gib	Gib STANDARD Plasterboard	13mm Gib STANDARD plasterboard wall lining stopped flush to achieve a level 4 surface finish. Paint finish as per specification.	878.50 m ²

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One way FRR — timber or steel frame

Specification number	Performance	Specifications
GBUW 120	FRR 120/120/120	Lining 2 layers 19mm GIB Fyreline® one side LB/NLB Load bearing

FRAMING AND WALL HEIGHT

Timber or steel frame designed to meet durability and structural criteria for strength and serviceability under dead and live loads.

The width of framing supporting the linings shall be 35mm minimum.

The cavity depth shall be 90mm minimum.

Framing spacing shall be at 600mm centres maximum.

Timber frame height and dimensions as determined by NZS 3604 stud tables or specific design.

LINING (FIRE SIDE)

2 layers of 19mm GIB Fyreline® to one side of the frame.

Vertical or horizontal fixing permitted. For vertical fixing, full height sheets shall be used where possible.

Sheets shall be touch fitted.

All sheet joints must be formed over framing, except for longitudinal joints when the outer layer is fixed horizontally.

When sheet end butt joints are unavoidable, they shall be formed over nogs.

Offset sheet joints between layers.

In steel-framed options, linings are installed hard to floor.

FASTENING THE LINING

Fasteners

Layer	Timber frame	Steel frame
Inner layer	41mm x 6g GIB® Grabber® High Thread Drywall Screws	32mm x 6g GIB® Grabber® Self Tapping Drywall Screws
Outer layer	57mm x 7g GIB® Grabber® High Thread Drywall Screws	51mm x 7g GIB® Grabber® Self Tapping Drywall Screws

Fastener centres

Inner layer: 600mm centres up each stud.

Outer layer: 300mm centres up each stud.

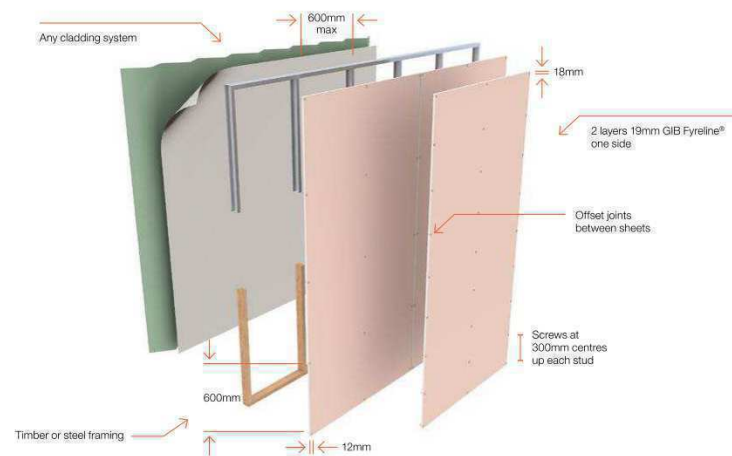
Place fasteners 12mm from longitudinal sheet edges and 18mm from sheet ends.

Place fasteners at 200mm centres along sheet end butt joints.

JOINTING

Inner layer: Unstopped.

Outer layer: All screw heads stopped and all sheet joints tape reinforced and stopped in accordance with the publication entitled "GIB® Site Guide".



Single timber frame wall

Specification number	Linings	Thickness	Layers Side 1	Layers Side 2	STC
GST102	GIB® Standard Plasterboard	10mm	1	1	39
GST103			1	2	42
GST104			2	2	44
GST132			1	1	40
GST133	13mm	1	2	43	
GST134		2	2	46	
GNT102	GIB Braceline®/GIB Noiseline®	10mm	1	1	41
GNT103			1	2	44
GNT104			2	2	46
GNT132			1	1	41
GNT133	13mm	1	2	46	
GNT134		2	2	48	

FRAMING

Framing to comply with all relevant sections and clauses of the New Zealand Building Code. Minimum stud size 70 x 45mm.

Warning: The STC performance figures listed in the table above are based on studs spaced at 600mm centres. Reducing stud centres to less than 600mm will significantly lower the STC performance of these systems.

SOUND CONTROL INFILL

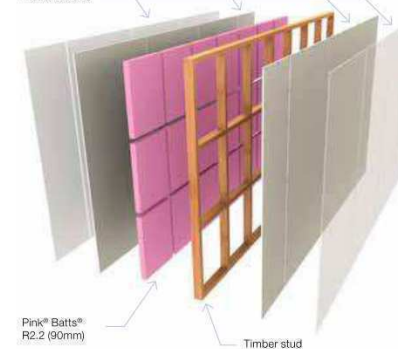
Pink® Batts® R2.2 (90mm) glass wool insulation installed between the studs and nogs.

WALL LINING

GIB® plasterboard as prescribed in the tables above. Joints of the outer layer are generally offset 600mm from those of the inner layer. The outer layer may be fixed horizontally over vertical inner layer.

Full height sheets are used where possible. Where sheet end butt joints are unavoidable they must be formed over nogs with those of the outer layer offset from those of the inner layer. Sheet joints are touch fitted.

Layers of GIB® Standard Plasterboard as prescribed in table above



Where a Fire Resistance Rating (FRR) is required, refer to the GIB® Fire Rated Systems Manual for special fastener lengths and centres requirements.

ACOUSTIC SEALANT

A bead of GIB Soundseal® acoustic sealant is required around the perimeter of the framing (on the single layer side) and around the perimeter of the inner lining on the other side. The linings are then bedded onto the bead.

FASTENING THE LINING

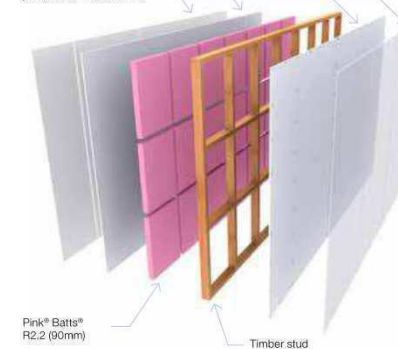
Fasten the linings in accordance with the GIB® Site Guide. If an FRR is required refer to the relevant specification sheet in the GIB® Fire Rated Systems Manual for the correct fastener type and layout.

JOINTING

Inner layer: Unstopped.

Outer layer: All fastener heads stopped and all sheet joints tape reinforced and stopped in accordance with the publication entitled GIB® Site Guide. Wall to ceiling junctions are to be reinforced with paper tape and square stopped or finished with GIB-Cove®.

Layers of 10mm or 13mm GIB Braceline®/GIB Noiseline® as prescribed in table above



Acceptable GIB® Standard Alternatives

10mm GIB® Standard can be replaced with	10mm GIB Braceline® / GIB Noiseline® 10mm GIB Fyreline® 10mm GIB Ultraline® 10mm GIB Aqualine®
13mm GIB® Standard can be replaced with	13mm GIB Braceline® / GIB Noiseline® 13mm GIB Fyreline® 13mm GIB Ultraline® 13mm GIB Aqualine® 13mm GIB Toughline® 13mm GIB Toughline® Aqua

Acceptable GIB Fyreline® Alternatives

10mm GIB Fyreline® can be replaced with	10mm GIB Braceline® / GIB Noiseline® 10mm GIB Ultraline® 10mm GIB Aqualine® 13mm GIB® Standard
13mm GIB Fyreline® can be replaced with	13mm GIB Braceline® / GIB Noiseline® 13mm GIB Aqualine® 13mm GIB Toughline® 13mm GIB Toughline® Aqua

Acceptable GIB Braceline® / GIB Noiseline® Alternatives

10mm GIB Braceline® / GIB Noiseline® can be replaced with:	10mm GIB Aqualine® (see Note 1) 13mm or thicker GIB Fyreline® (see Notes 1 & 2)
13mm GIB Braceline® / GIB Noiseline® can be replaced with:	13mm GIB Aqualine® (see Notes 1 & 3 below) 13mm or thicker GIB Fyreline® (see Notes 1, 2 & 3) 13mm GIB Toughline® (see Note 3) 13mm GIB Toughline® Aqua (see Note 3)

Note 1: The bracing element must be 900mm or greater in length. Fasteners to be at 100mm centres to the perimeter of the bracing element. Corner bracing fastener pattern applies. Hold downs required.

Note 2: Fastener type and length must be as specified for the relevant fire rated system.

Note 3: The bracing performance will be met but the noise control rating will be reduced.

GIB EzyBrace® Systems specification GS1-N

Specification code	Minimum length (m)	Lining requirement
GS1-N	0.4	Any 10mm or 13mm GIB® Standard plasterboard to one side only

WALL FRAMING

- Wall framing to comply with:
 - NZBC B1 – Structure B1/AS1 Clause 3 Timber (NZS 3604:2011).
 - NZBC B2 – Durability B2/AS1 Clause 3.2 Timber (NZS 3602).

Framing dimensions and height as determined by NZS 3604:2011 stud and top plate tables for load bearing and non-bearing walls. The use of kin dried stress graded timber is recommended.

BOTTOM PLATE FIXING

Timber floor
Pairs of hand driven 100 x 3.75mm nails at 600mm centres; or three power driven 90 x 3.15mm nails at 600mm centres.

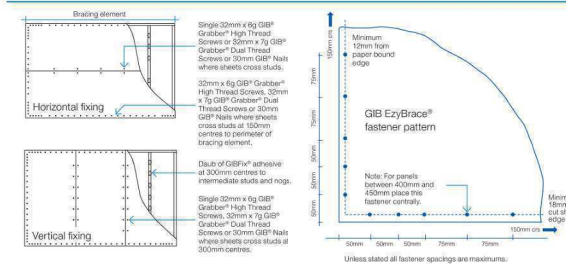
Concrete floor

Internal Wall Bracing Lines: In accordance with the requirements of NZS 3604:2011 for internal wall plate fixing or 75 x 3.8mm shot fired fasteners with 16mm discs spaced at 150mm and 300mm from end studs and 600mm centres thereafter.

External Wall Bracing Lines: In accordance with the requirements of NZS 3604:2011 for external wall bottom plate fixing.

WALL LINING

- Any 10mm or 13mm GIB® plasterboard lining.
- Sheets can be fixed vertically or horizontally.
- Sheet joints shall be touch fitted.
- Use full length sheets where possible.



In order for GIB® systems to perform as listed, all components must be installed exactly as prescribed. Substituting components produces an entirely different system and may seriously compromise performance. Follow the specifications. This specification sheet is issued in conjunction with the publication GIB EzyBrace® Systems.

12 Bracing table – Internal linings

Table 2

Vilaboard Lining Vertically Fixed bracing ratings						
SYSTEM NUMBER	BRACING ELEMENT LENGTH (mm)	BRACKETS	REFER FIGURES	FLOORING CONSTRUCTION		NZS 3604 RATING IN BRACING UNITS PER METRE OF ELEMENT LENGTH
				TIMBER	CONCRETE	
Vn	1200	N	1	√	√	99 98
	400	Y	2, 21, 22	√	√	81 105
Vv	600	Y	2, 21, 22	√	√	88 85
	1200 to 2400	Y	3, 21, 22	√	√	130* 101
	2400 or more	Y	3, 21, 22	√	√	125* 98
	Vilaboard Lining Horizontally Fixed bracing ratings					
Vh	2400 or more	Y	4, 21, 22	√	√	161* 135*

*A limit of 120Bu/m maximum applies to timber floors and 150Bu/m maximum to concrete floors built as per NZS 3604: 2011 unless a specific engineering design is carried out to ensure the uplift force generated by bracing elements does not exceed the maximum limit for each floor type.

Table 3

HardieGroove Lining bracing ratings						
SYSTEM NUMBER	BRACING ELEMENT LENGTH (mm)	BRACKETS	REFER FIGURES	FLOORING CONSTRUCTION		NZS 3604 RATING IN BRACING UNITS PER METRE OF ELEMENT LENGTH
				TIMBER	CONCRETE	
HGn	1200	N	1	√	√	101 96
HG	1200	Y	3, 21, 22	√	√	154* 153*

*A limit of 120Bu/m maximum applies to timber floors and 150Bu/m maximum to concrete floors built as per NZS 3604: 2011 unless a specific engineering design is carried out to ensure the uplift force generated by bracing elements does not exceed the maximum limit for each floor type.

GIB EzyBrace® Systems specification BL1-H

Specification code	Minimum length (m)	Lining requirement	Other requirements
BL1-H	0.4	10mm or 13mm GIB Braceline® to one side only	Hold downs

WALL FRAMING

- Wall framing to comply with:
 - NZBC B1 – Structure B1/AS1 Clause 3 Timber (NZS 3604:2011).
 - NZBC B2 – Durability B2/AS1 Clause 3.2 Timber (NZS 3602).

Framing dimensions and height as determined by NZS 3604:2011 stud and top plate tables for load bearing and non-bearing walls. The use of kin dried stress graded timber is recommended.

BOTTOM PLATE FIXING

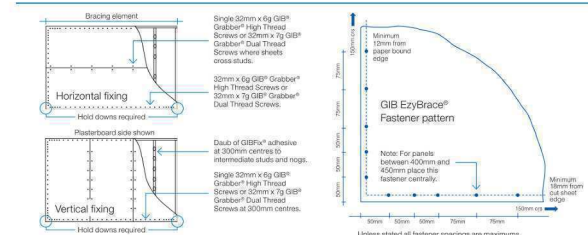
Timber floor
Use panel hold downs at each end of the bracing element. The GIB HandBrac® is recommended. See details in GIB EzyBrace® Systems or GIB® Site Guide.

Concrete floor
Pairs of hand driven 100 x 3.75mm nails at 600mm centres; or three power driven 90 x 3.15mm nails at 600mm centres.

Use panel hold downs at each end of the bracing element. The GIB HandBrac® is recommended. See details in GIB EzyBrace® Systems or GIB® Site Guide. Within the length of the bracing element bottom plates are to be fixed in accordance with the requirements of NZS 3604:2011.

WALL LINING

- A layer of 10mm or 13mm GIB Braceline®.
- Sheets can be fixed vertically or horizontally.
- Sheet joints shall be touch fitted.
- Use full length sheets where possible.



In order for GIB® systems to perform as listed, all components must be installed exactly as prescribed. Substituting components produces an entirely different system and may seriously compromise performance. Follow the specifications. This specification sheet is issued in conjunction with the publication GIB EzyBrace® Systems.

GIB EzyBrace® Systems specification GS2-N

Specification code	Minimum length (m)	Lining requirement
GS2-N	0.4	Any 10mm or 13mm GIB® Standard plasterboard fixed to each side of the wall framing

WALL FRAMING

- Wall framing to comply with:
 - NZBC B1 – Structure B1/AS1 Clause 3 Timber (NZS 3604:2011).
 - NZBC B2 – Durability B2/AS1 Clause 3.2 Timber (NZS 3602).

Framing dimensions and height as determined by NZS 3604:2011 stud and top plate tables for load bearing and non-bearing walls. The use of kin dried stress graded timber is recommended.

BOTTOM PLATE FIXING

Timber floor
Pairs of hand driven 100 x 3.75mm nails at 600mm centres; or three power driven 90 x 3.15mm nails at 600mm centres.

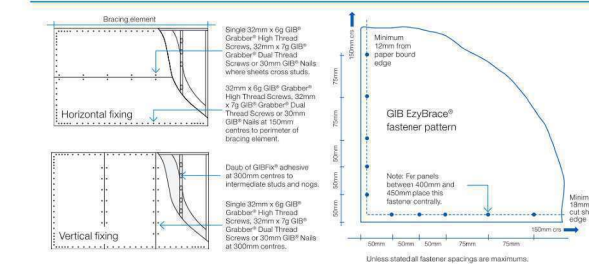
Concrete floor

Internal Wall Bracing Lines: In accordance with the requirements of NZS 3604:2011 for internal wall plate fixing or 75 x 3.8mm shot fired fasteners with 16mm discs spaced at 150mm and 300mm from end studs and then 600mm centres thereafter.

External Wall Bracing Lines: In accordance with the requirements of NZS 3604:2011 for external wall bottom plate fixing.

WALL LINING

- A layer of 10mm or 13mm GIB® plasterboard to each side of the wall.
- Sheets can be fixed vertically or horizontally.
- Sheet joints shall be touch fitted.
- Use full length sheets where possible.



In order for GIB® systems to perform as listed, all components must be installed exactly as prescribed. Substituting components produces an entirely different system and may seriously compromise performance. Follow the specifications. This specification sheet is issued in conjunction with the publication GIB EzyBrace® Systems.

SECTION 8 – WALLS NZS 3604:2011

Table 8.1 – Ratings of 2.4 m high reinforced concrete or reinforced concrete masonry wall bracing elements (see 8.3.2.1)

If ratio $\frac{\text{wall length}}{\text{average wall height}}$ is:	Rating in bracing units per metre of wall (BU/m)
▶ Less than 0.625	0
▶ More than 0.625 but less than 1.5	42
▶ More than 1.5 but less than 3.0	100
▶ More than 3.0 but less than 4.5	200
▶ More than 4.5	300

NOTE –
(1) Bracing units for walls relate to the ratio of wall length to the average wall height.
(2) Walls to be greater than 1.5 m in length.

8.3.2 Reinforced concrete and reinforced concrete masonry

8.3.2.1 Wall bracing elements of reinforced concrete or reinforced concrete masonry shall have the ratings given in table 8.1.

8.3.2.2 Concrete masonry bracing elements shall have a length not less than 1.5 m.

8.3.2.3 The construction of reinforced concrete masonry walls shall comply with NZS 4229.

8.3.2.4 Fixing of timber framing to concrete or concrete masonry walls shall be as required for foundation walls.

8.3.2.5 The bracing provisions permitted for isolated concrete masonry brace elements in this section shall not be used as an alternative to those required in NZS 4229, for reinforced concrete masonry buildings.

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MASONRY WALL BRACING CALCULATIONS

These calculation are to be read in conjunction with Table 8.1 in NZS 3604:2011

Type 5-M1: Wall height = 2400mm

Brace line M element: $\frac{\text{wall length}}{\text{average wall height}} = \frac{4400}{2400} = 1.8 = 100 \text{ bracing units per metre of wall}$

Brace line N elements: $\frac{\text{wall length}}{\text{average wall height}} = \frac{2400}{2400} = 1.0 = 42 \text{ bracing units per metre of wall}$
 $= \frac{2000}{2400} = 0.8 = 42 \text{ bracing units per metre of wall}$

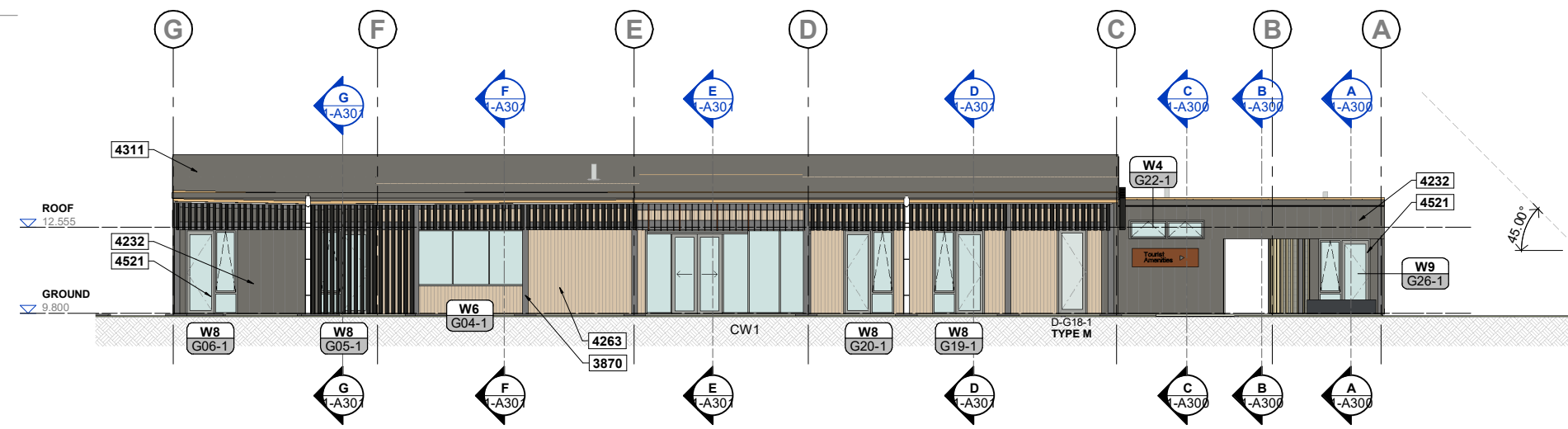
Brace line B element: $\frac{\text{wall length}}{\text{average wall height}} = \frac{3200}{2400} = 1.3 = 42 \text{ bracing units per metre of wall}$

Brace line C element: $\frac{\text{wall length}}{\text{average wall height}} = \frac{3200}{2400} = 1.3 = 42 \text{ bracing units per metre of wall}$

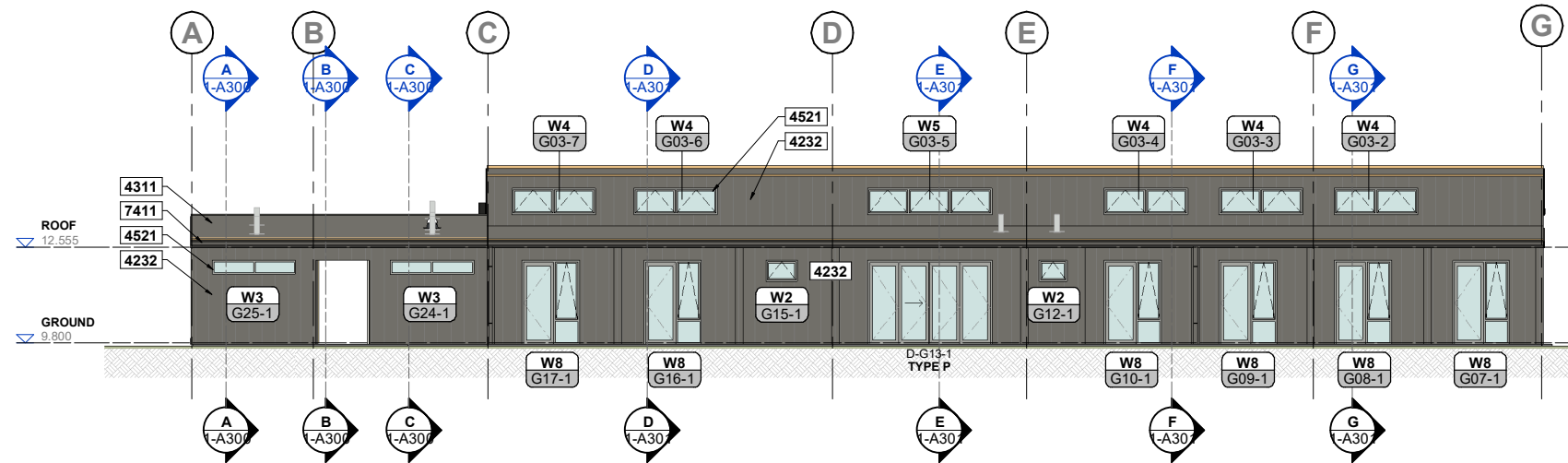
Type 6-M2: Wall height = 2000mm

Brace line D elements: $\frac{\text{wall length}}{\text{average wall height}} = \frac{3200}{2000} = 1.6 = 100 \text{ bracing units per metre of wall}$

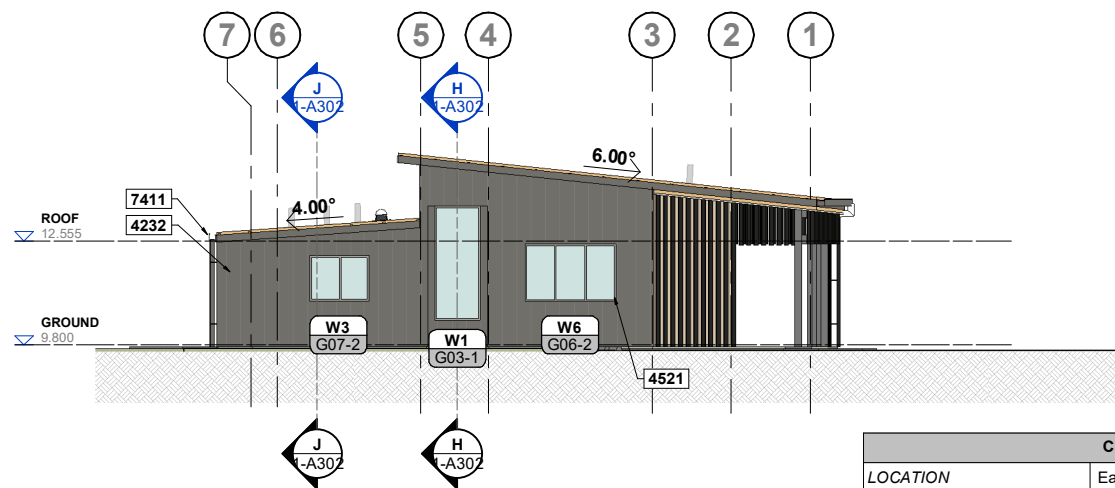
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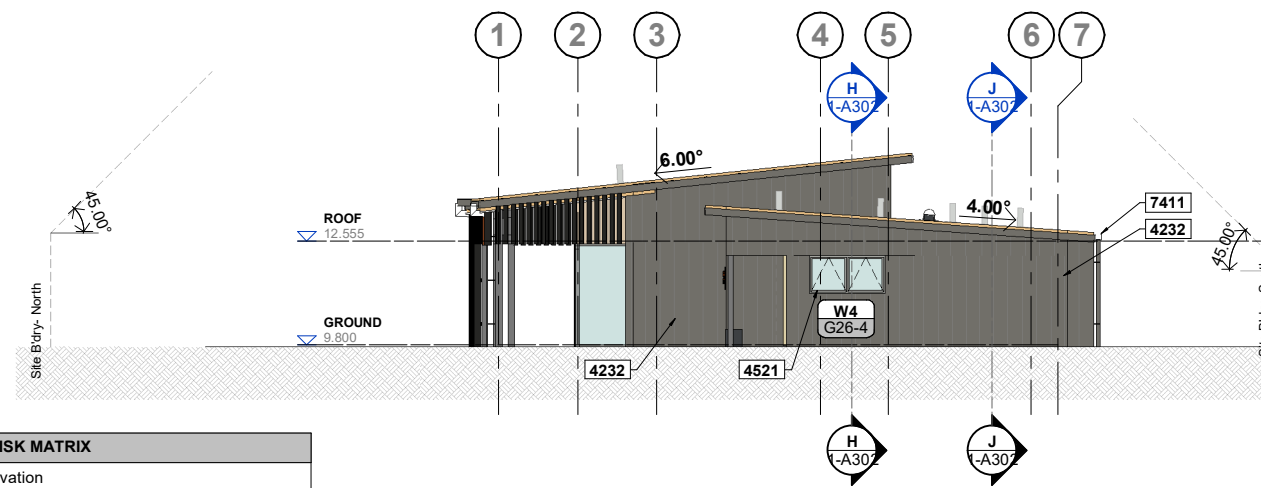
ELEVATION - North - Phase 1
Scale: 1 : 100 @ A1, 1:200 @ A3



ELEVATION - South - Phase 1
Scale: 1 : 100 @ A1, 1:200 @ A3



ELEVATION - East - Phase 1
Scale: 1 : 100 @ A1, 1:200 @ A3



ELEVATION - West - Phase 1
Scale: 1 : 100 @ A1, 1:200 @ A3

KEYNOTE LEGEND

Code	Description
3870	Prolam 180x180 (PLP12H5-200) posts.
4232	14mm James Hardie STRIA vertical panel cladding. Paint finish as per specification.
4263	Selected bandsawn Cedar Vertical shiplap cladding. Refer to specifications for stain finish.
4311	Metalcraft METCOM 7 0.55 BMT Colorsteel MAXX profiled metal roofing.
4521	APL METRO SERIES (or equal approved) powder coated aluminium window suite with square beads.
7411	Metalcraft BOX 175 Colorsteel MAXX eaves gutter. Provide galvanised support brackets at 900mm crs max.

CLADDING RISK MATRIX

LOCATION	North Elevation					
RISK FACTOR	LOW	MED.	HIGH	V. HIGH	E. HIGH	SCORE
Wind Zone (from NZS 3604)	0	0	1	2	2	1
Number of Storeys	0	1	2	4		0
Roof/Wall Intersection Design	0	1	3	5		3
Eaves Width	0	1	2	5		0
Envelope Complexity	0	1	3	6		0
Deck Design	0	2	4	6		0
Total Risk Score:						4

To be read in conjunction with NZBC Acceptable Solution E2/AS1 Tables 1, 2 & 3

CLADDING RISK MATRIX

LOCATION	South Elevation					
RISK FACTOR	LOW	MED.	HIGH	V. HIGH	E. HIGH	SCORE
Wind Zone (from NZS 3604)	0	0	1	2	2	1
Number of Storeys	0	1	2	4		0
Roof/Wall Intersection Design	0	1	3	5		5
Eaves Width	0	1	2	5		0
Envelope Complexity	0	1	3	6		0
Deck Design	0	2	4	6		0
Total Risk Score:						6

To be read in conjunction with NZBC Acceptable Solution E2/AS1 Tables 1, 2 & 3

CLADDING RISK MATRIX

LOCATION	East, West Elevation					
RISK FACTOR	LOW	MED.	HIGH	V. HIGH	E. HIGH	SCORE
Wind Zone (from NZS 3604)	0	0	1	2	2	1
Number of Storeys	0	1	2	4		0
Roof/Wall Intersection Design	0	1	3	5		3
Eaves Width	0	1	2	5		5
Envelope Complexity	0	1	3	6		0
Deck Design	0	2	4	6		0
Total Risk Score:						9

To be read in conjunction with NZBC Acceptable Solution E2/AS1 Tables 1, 2 & 3

Thames-Coromandel District Council
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CLIENT
CILT

PROJECT TITLE :
Coromandel Hub
150 Pound Street, Coromandel

DRAWING TITLE :

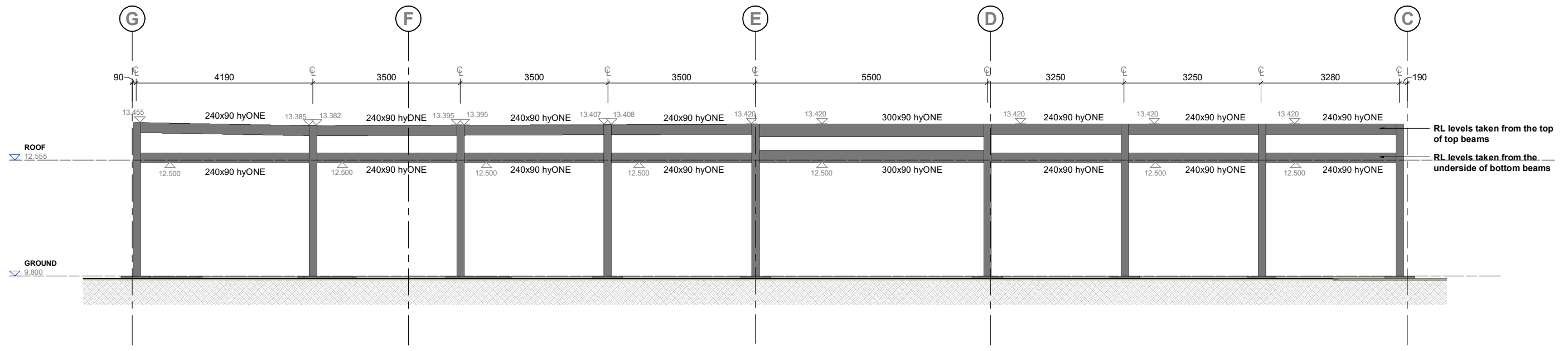
ELEVATIONS

REVISIONS :
No. Date: Description:
1 24/02/21 Developed Design Issue
2 10/03/21 Updated Developed Design Issue
3 01/07/21 Building Consent Issue

STATUS :
BUILDING CONSENT ISSUE
SHEET ISSUE DATE : 01 JUL 21
PROJECT No : 19-010
SCALE : 1 : 100 @ A1
DRAWING No : 1-A200
DRAWN BY : CBTA
REVISION : 3

APPROVED ABA20210648 Thames-Coromandel District Council

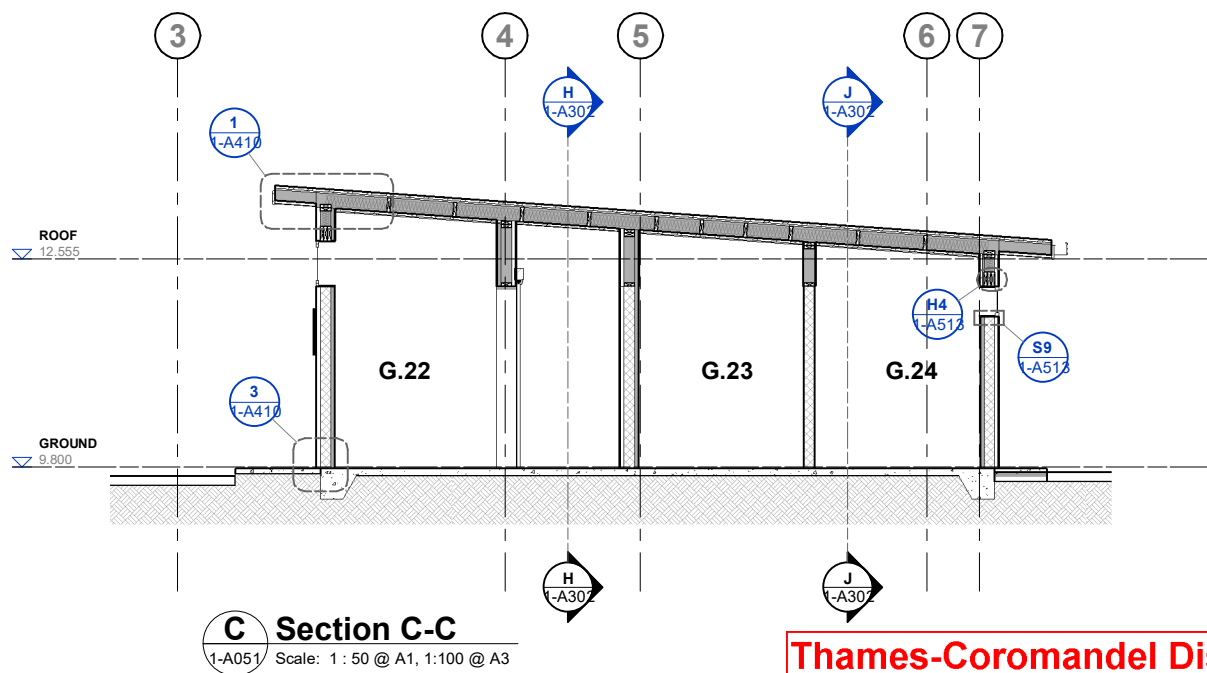
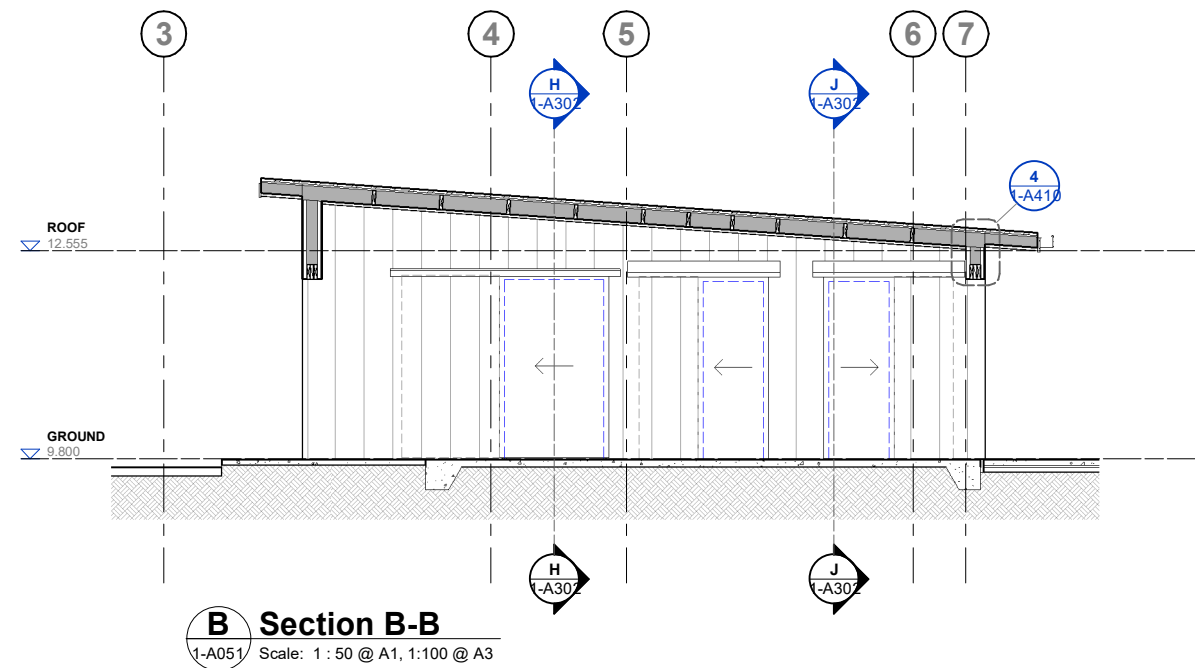
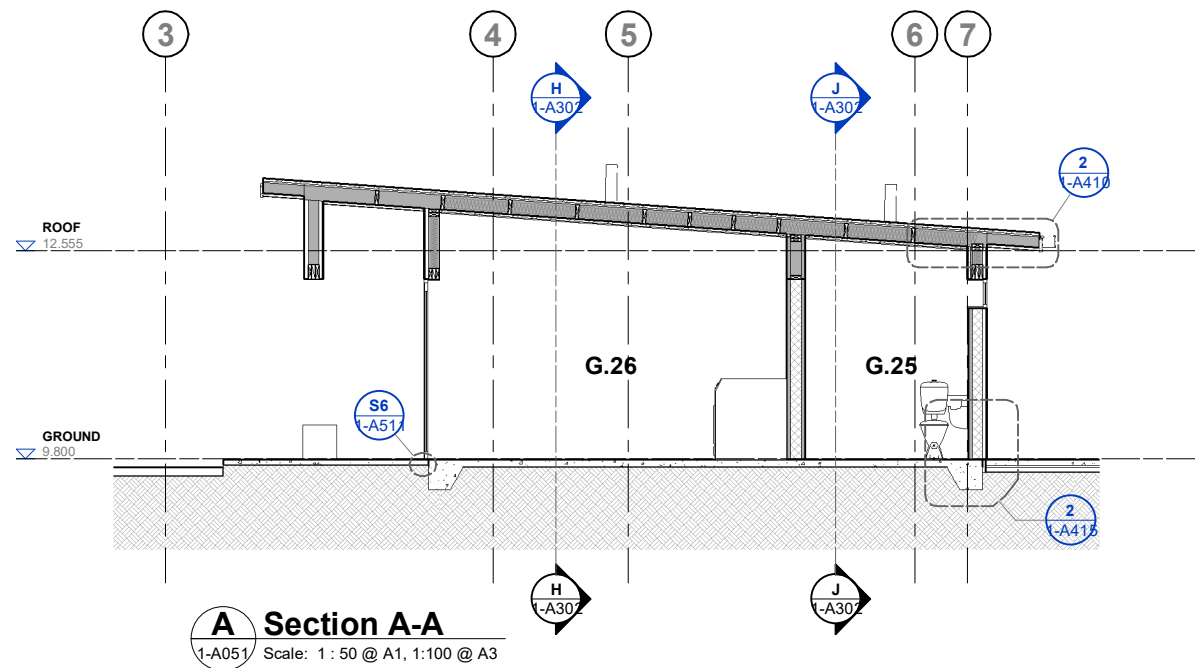
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ELEVATION - Verandah Beam Heights
 Scale: 1:50 @ A1, 1:100 @ A3

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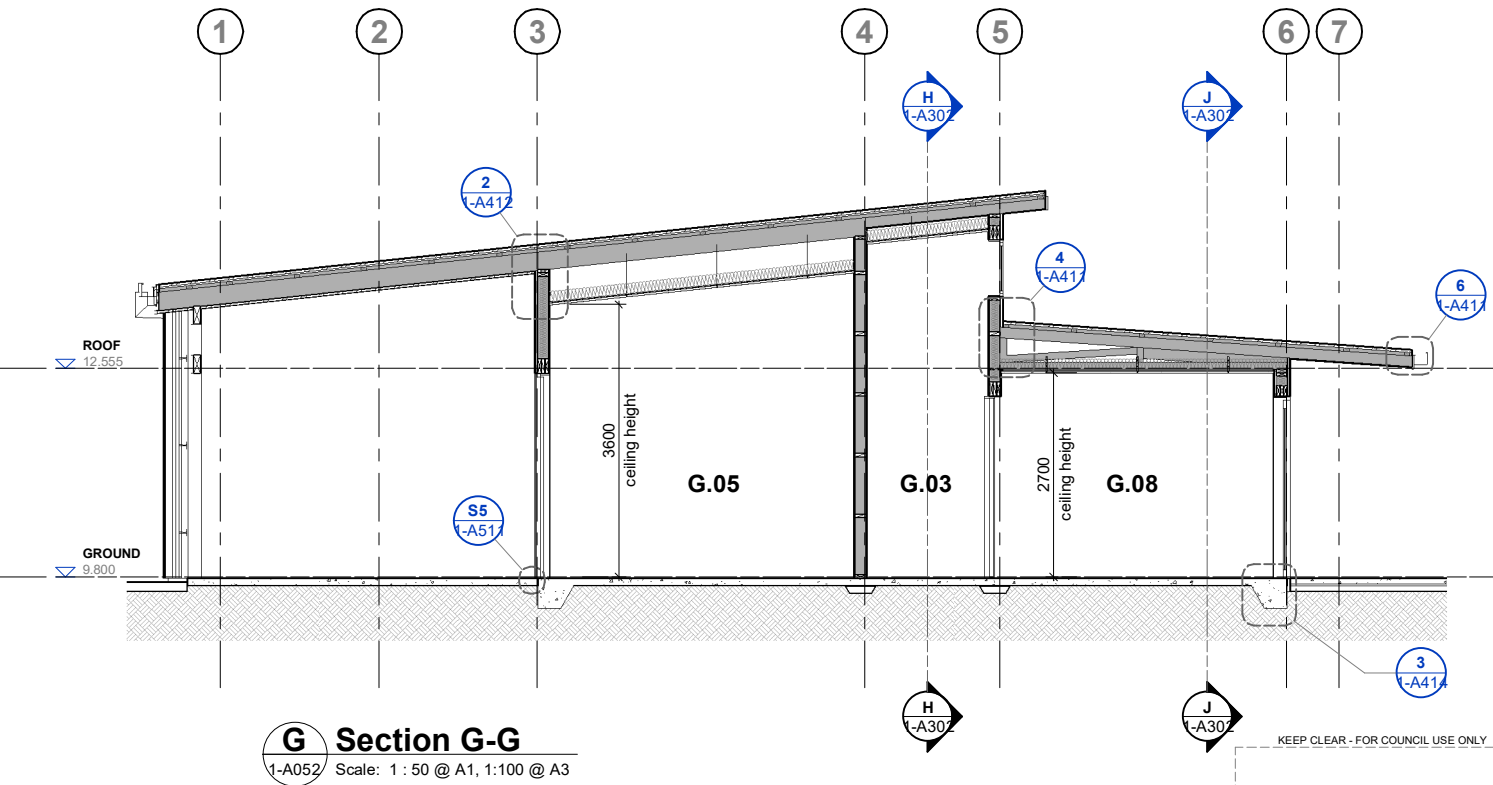
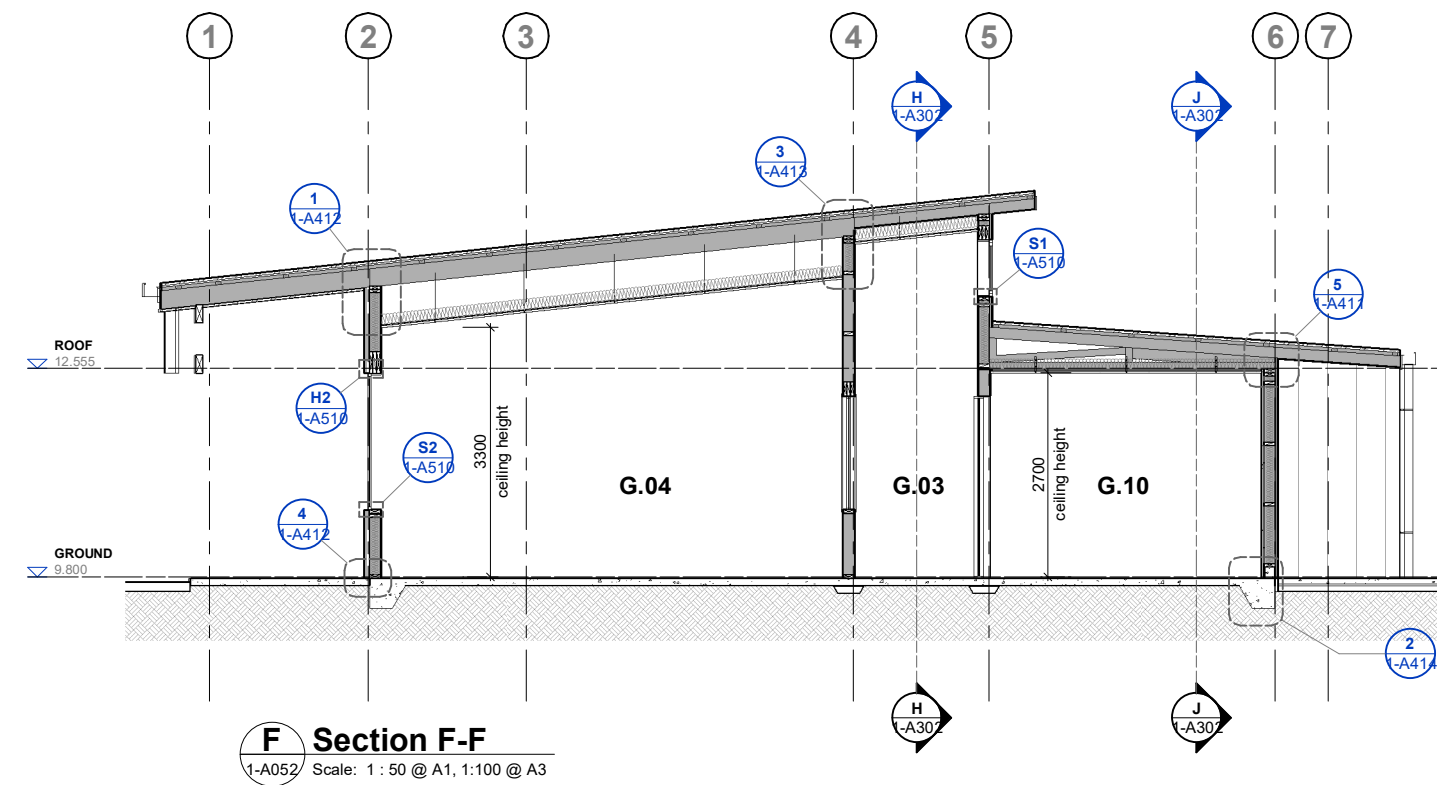
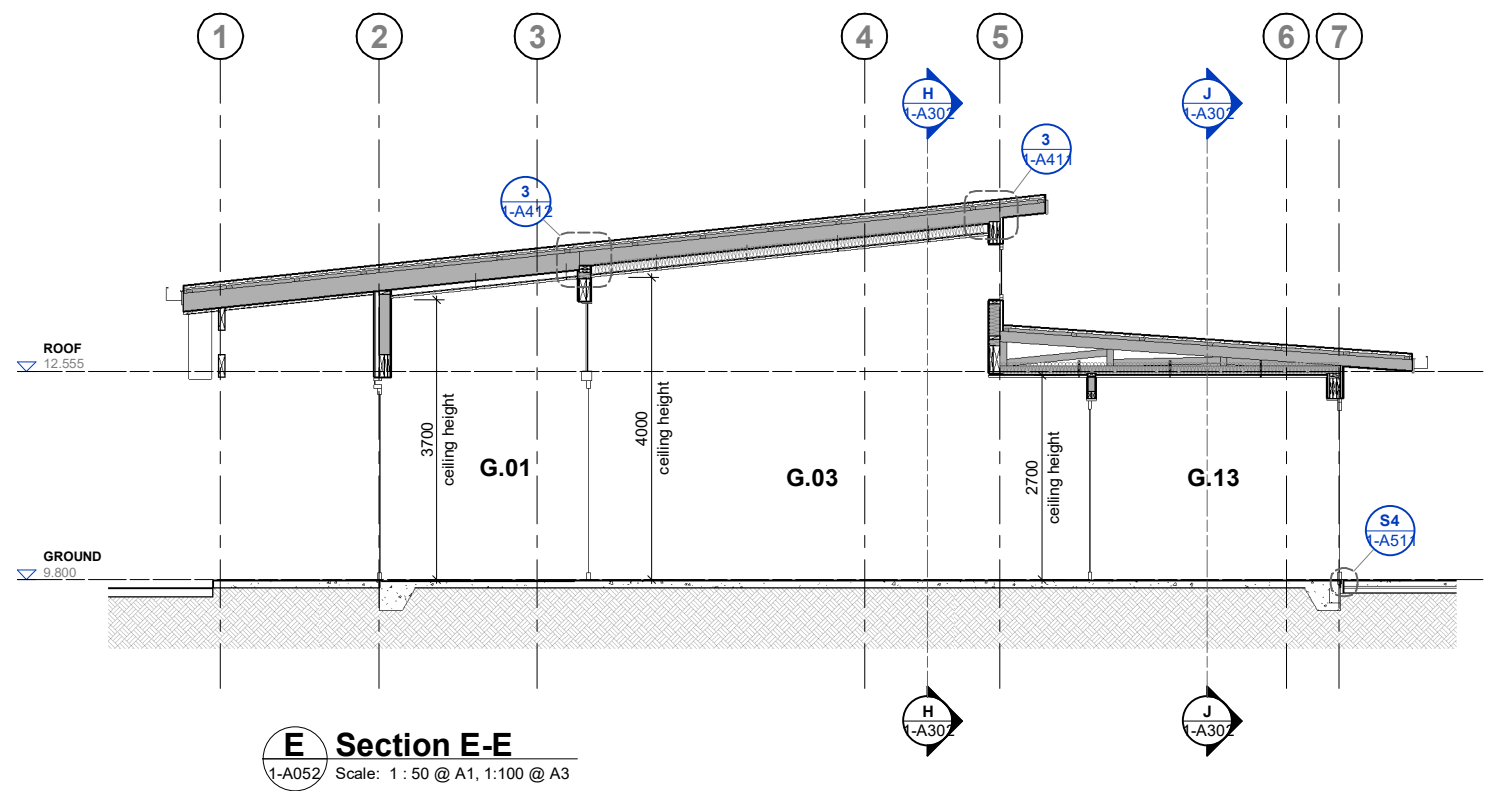
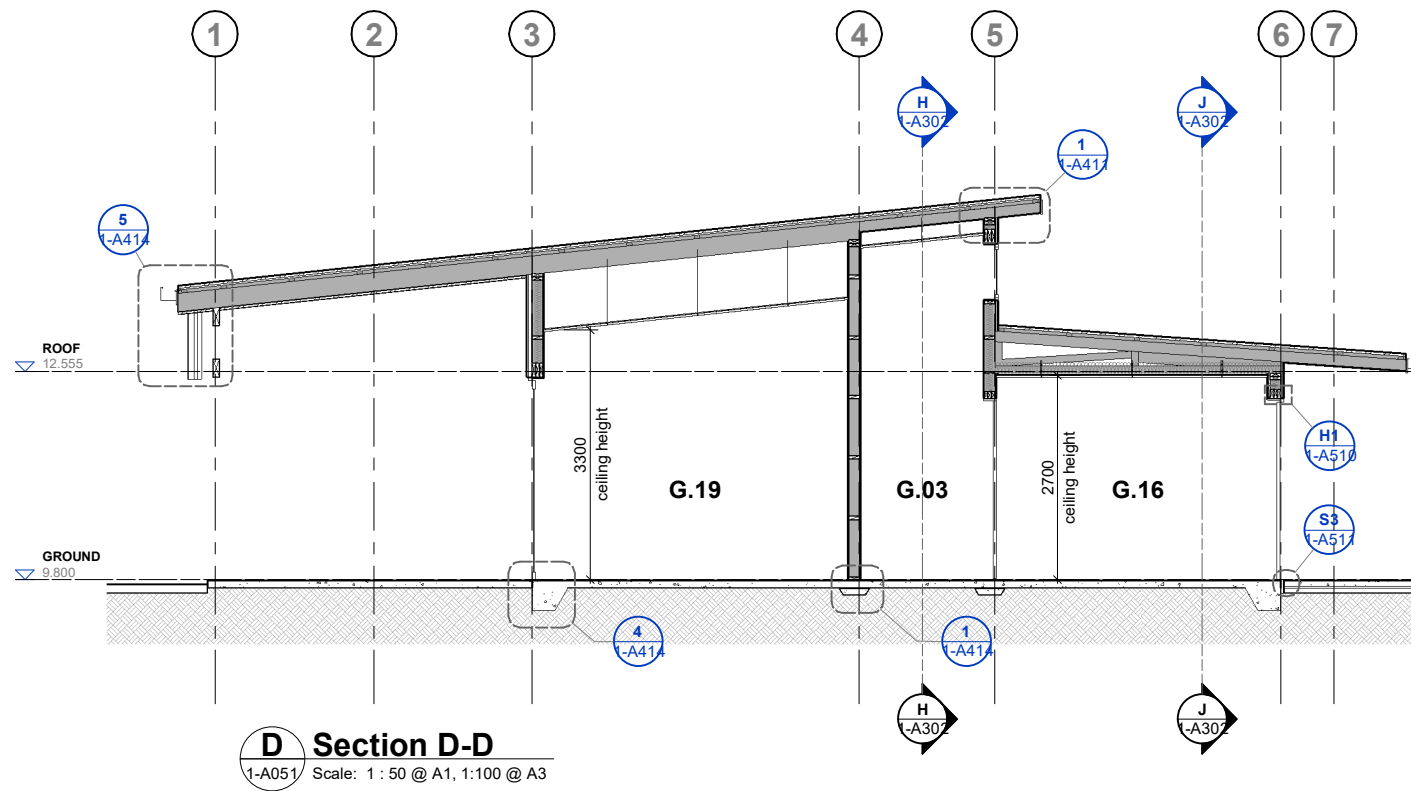
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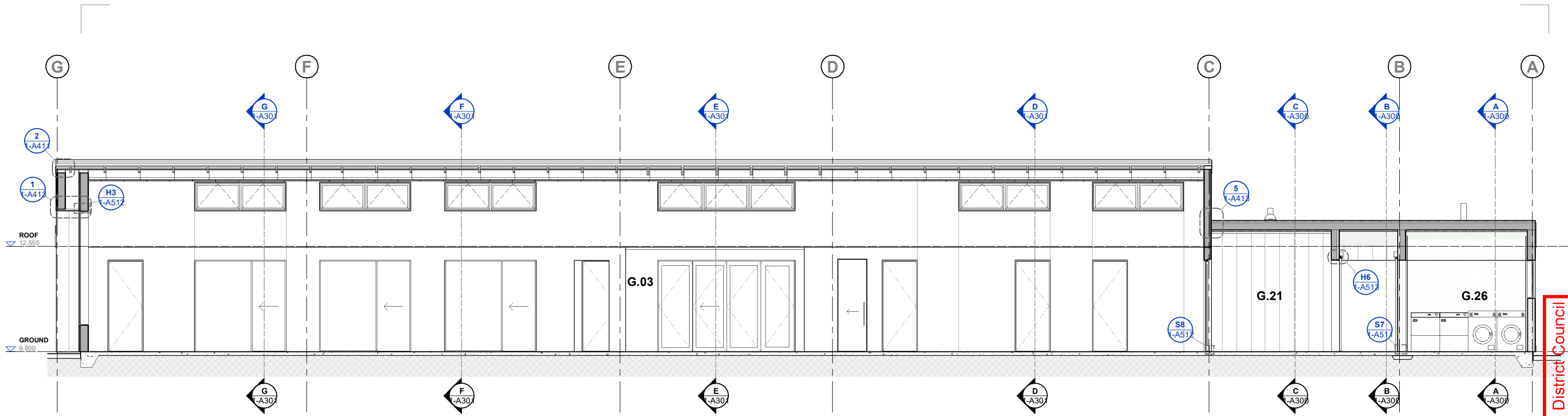
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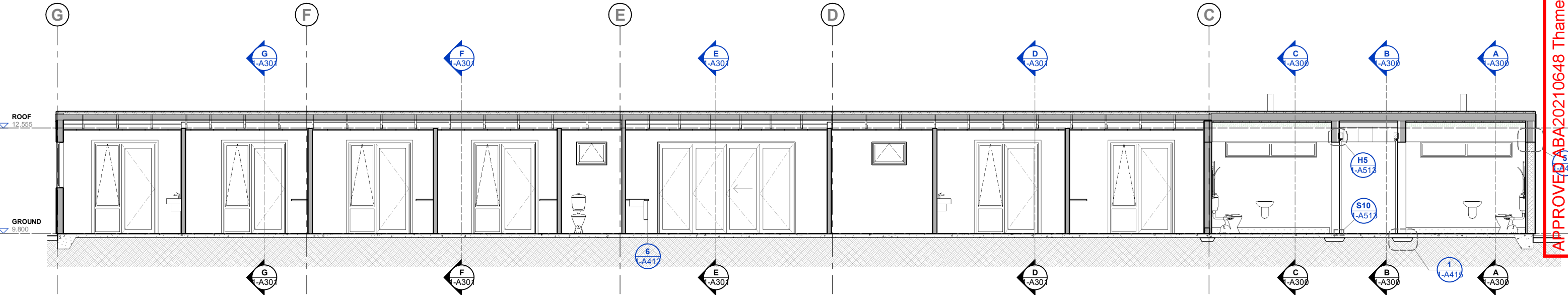
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H Section H-H
1-A051 Scale: 1 : 50 @ A1, 1:100 @ A3



J Section J-J
1-A051 Scale: 1 : 50 @ A1, 1:100 @ A3

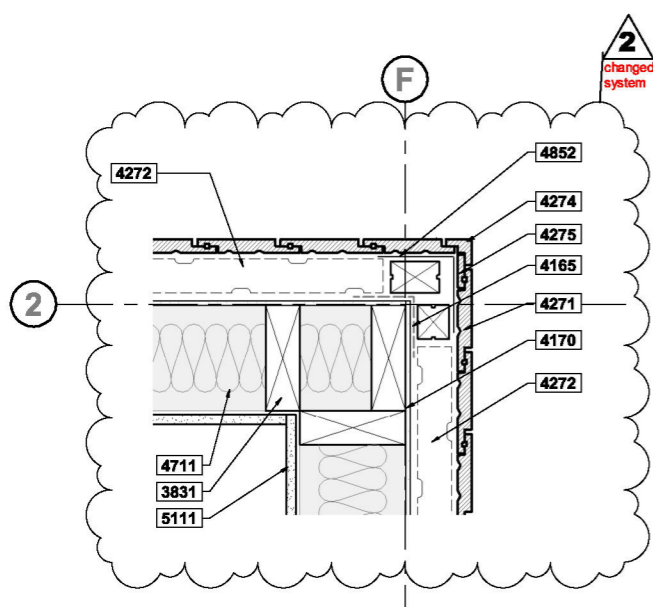
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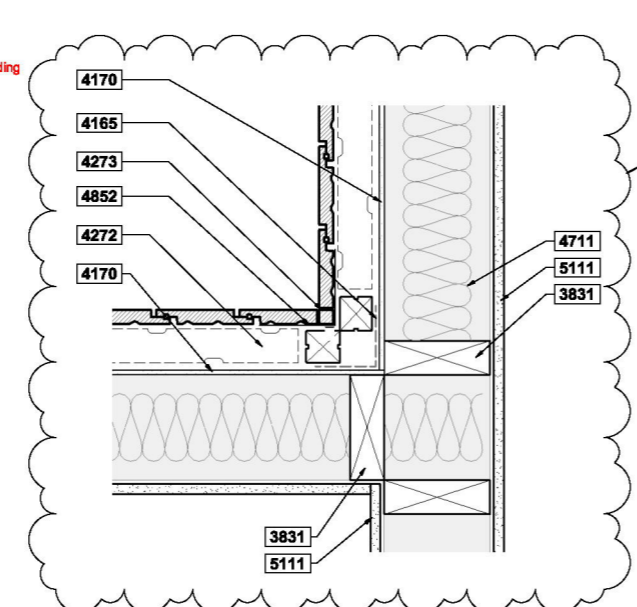
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KEYNOTE LEGEND

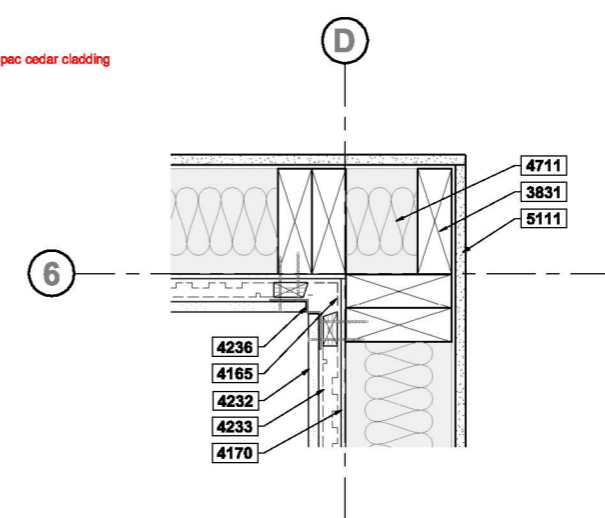
Code	Description
3831	140x45 H1.2 SG8
3833	190x45 H1.2 SG8
4165	Selected self-adhesive flashing tape. Refer to specification for further information.
4170	James Hardie 6mm Rigid Air Barrier.
4232	14mm James Hardie STRIA vertical panel cladding. Paint finish as per specification.
4233	James Hardie 20mm horizontal castellated cavity battens.
4236	James Hardie aluminium internal 'W' corner mould.
4237	James Hardie aluminium external box corner.
4271	Hempac Pacific HP55 vertical shiplap weather board
4272	Hempac Pacific VERTIBAT V3 horizontal cavity battens @ 480mm crs max. Structurally fixed to vertical timber framing @ 600crs. max.
4273	Hempac Pacific HP41 internal corner timber moulding.
4274	Hempac Pacific HP300 external timber moulding.
4275	Hempac Pacific HP399 Flexlap trim to suit on site
4711	Selected batt type wall insulation. Refer to specification for details.
4810	PEF backing rod to sealant joint.
4811	Selected sealant. Refer to specification for details.
4852	100x100mm Hempac Aluminium corner flashing with unhemmed edges as per NZBC E2/A1
5111	13mm Gib STANDARD plasterboard wall lining stopped flush to achieve level 4 surface finish. Paint finish as per specification.



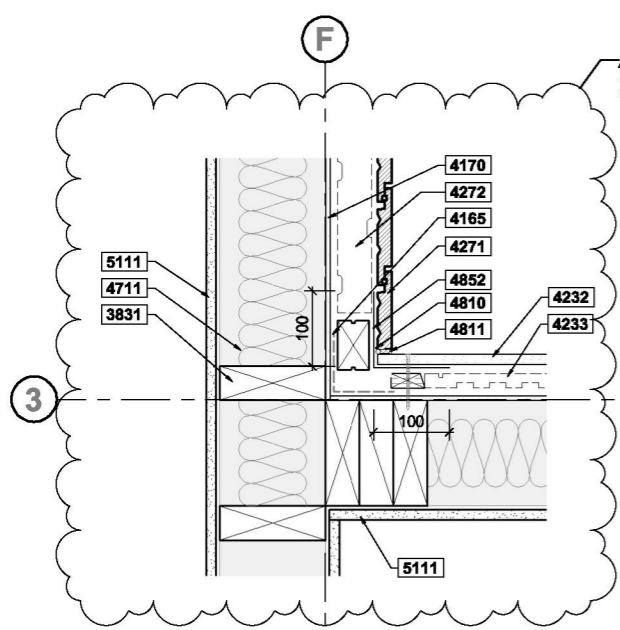
1 PLAN DETAIL - Cedar Ext. Corner
1-A121 Scale: 1 : 5 @ A1, 1:10 @ A3



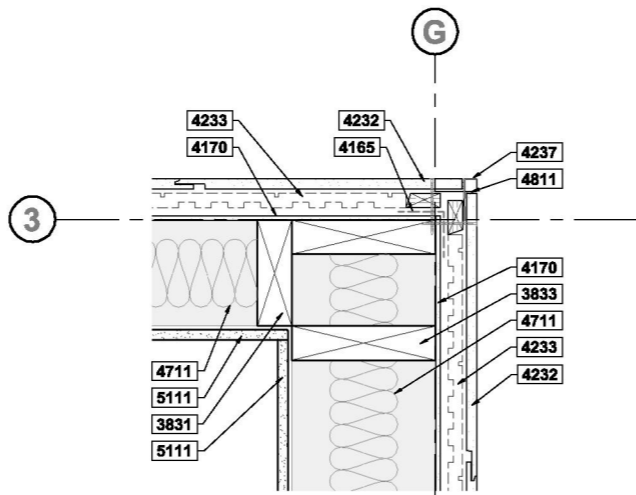
2 PLAN DETAIL - Cedar Int. Corner
Scale: 1 : 5 @ A1, 1:10 @ A3



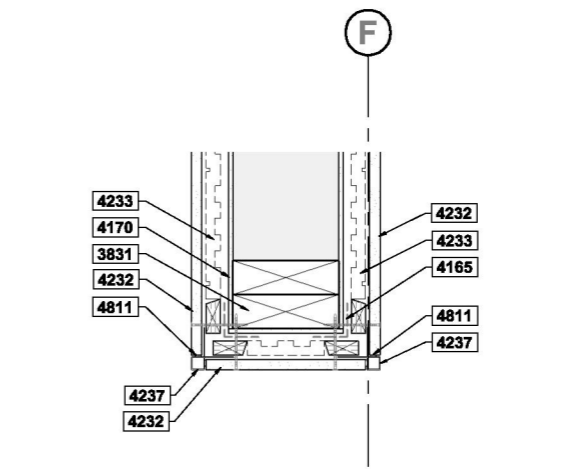
3 PLAN DETAIL - Stria Int. Corner
1-A120 Scale: 1 : 5 @ A1, 1:10 @ A3



4 PLAN DETAIL - Cedar to Stria
1-A121 Scale: 1 : 5 @ A1, 1:10 @ A3



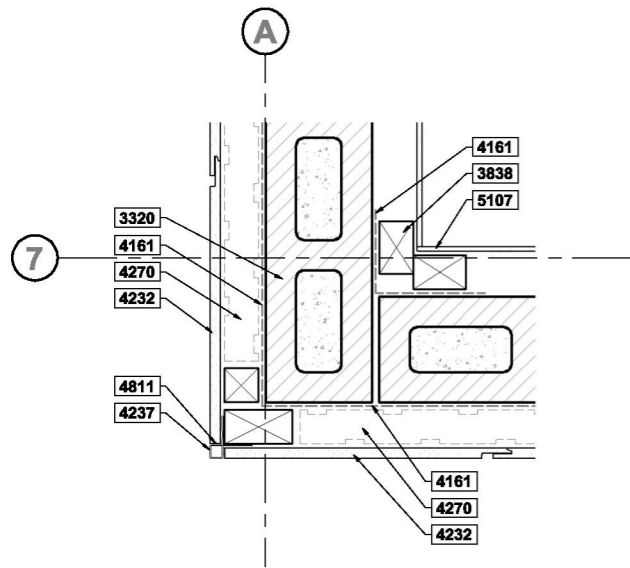
5 PLAN DETAIL - Stria Ext. Corner
1-A121 Scale: 1 : 5 @ A1, 1:10 @ A3



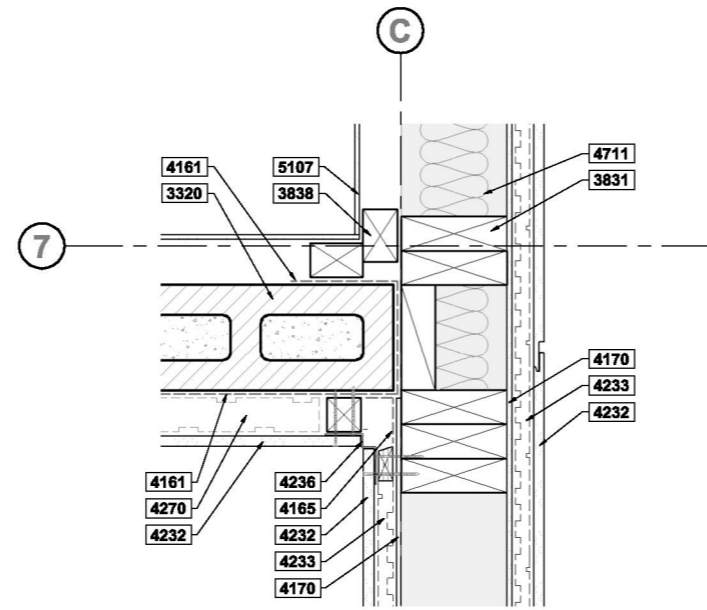
6 PLAN DETAIL - Stria Wing Wall
1-A121 Scale: 1 : 5 @ A1, 1:10 @ A3

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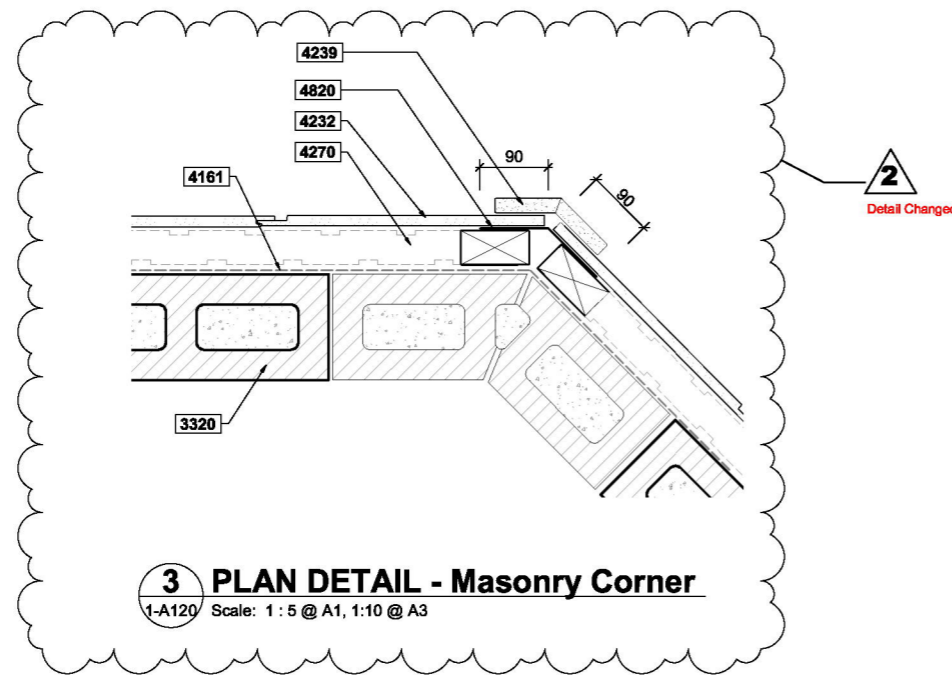
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1 PLAN DETAIL - Masonry Ext. Corner
 1-A120 Scale: 1 : 5 @ A1, 1:10 @ A3



2 PLAN DETAIL - Masonry Int. Corner
 1-A120 Scale: 1 : 5 @ A1, 1:10 @ A3

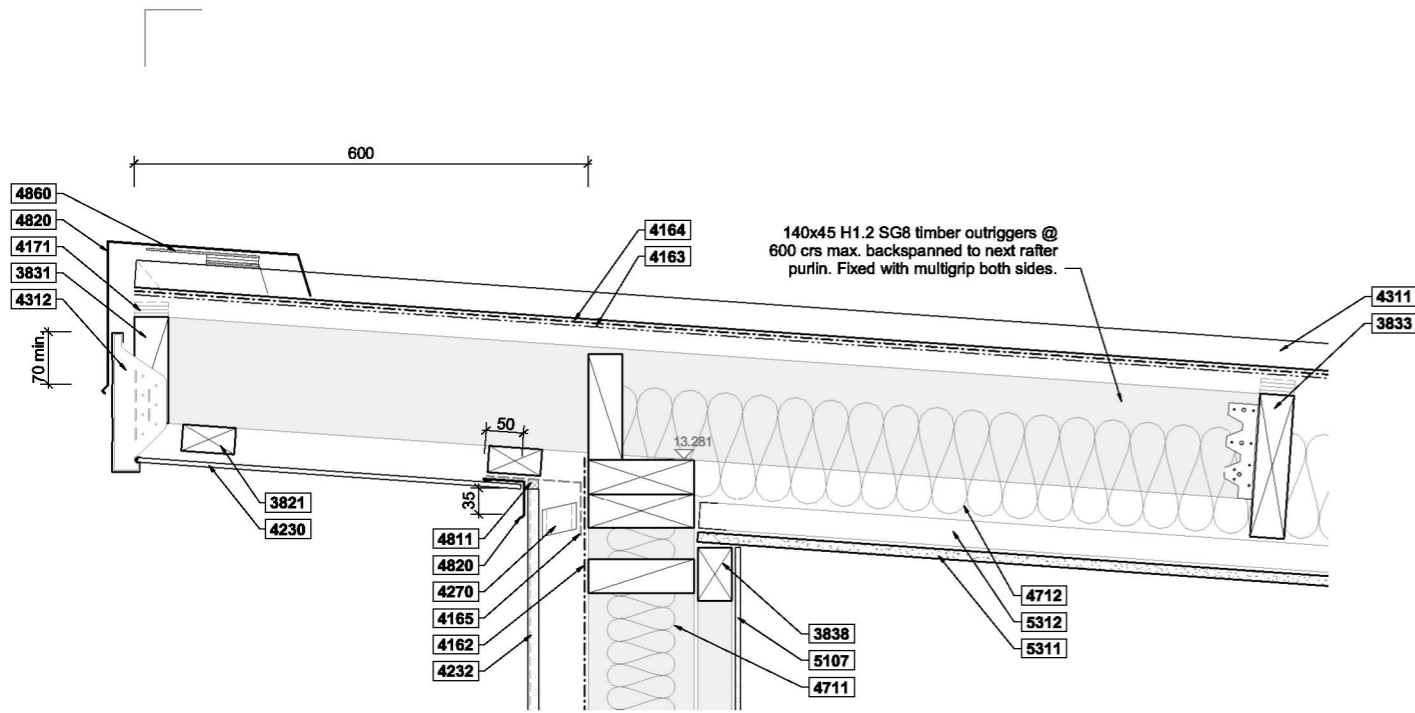


3 PLAN DETAIL - Masonry Corner
 1-A120 Scale: 1 : 5 @ A1, 1:10 @ A3

KEYNOTE LEGEND	
Code	Description
3320	Reinforced Firth 15 Series stack bond masonry wall.
3831	140x45 H1.2 SG8
3838	70x45 H3.1 SG8
4161	Selected DPC. Refer to specification for further information.
4165	Selected self-adhesive flashing tape. Refer to specification for further information.
4170	James Hardie 6mm Rigid Air Barrier.
4232	14mm James Hardie STRIA vertical panel cladding. Paint finish as per specification.
4233	James Hardie 20mm horizontal castellated cavity battens.
4236	James Hardie aluminium internal 'W' corner mould.
4237	James Hardie aluminium external box corner.
4239	James Hardie 84x26mm Axent trim
4270	45mm horizontal castellated cavity battens.
4711	Selected batt type wall insulation. Refer to specification for details.
4811	Selected sealant. Refer to specification for details.
4820	0.55 BMT Colorsteel MAXX flashing. Dimensions as noted.
5107	6mm Resco MultiCom compact laminate wall lining. Paint finish as per specification.

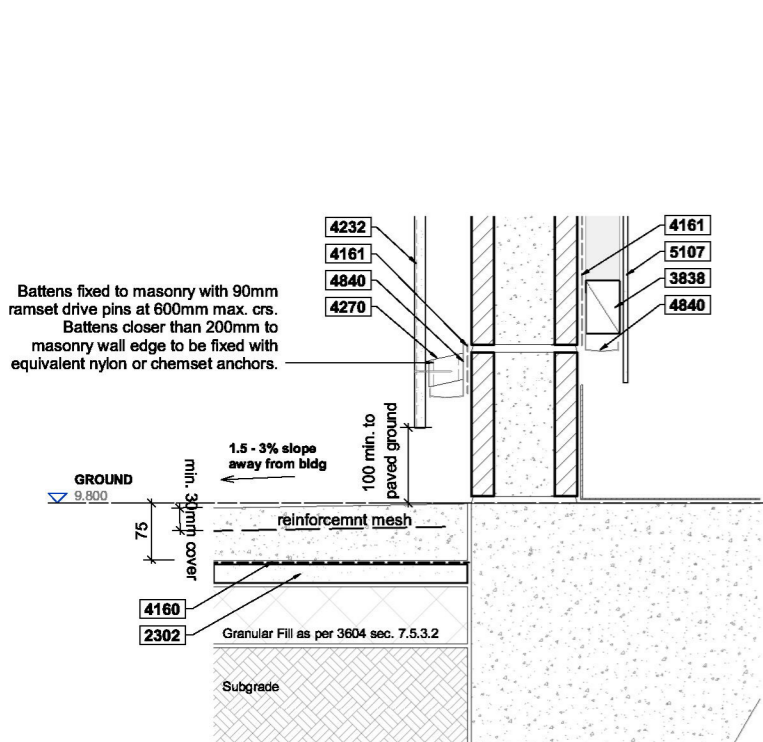
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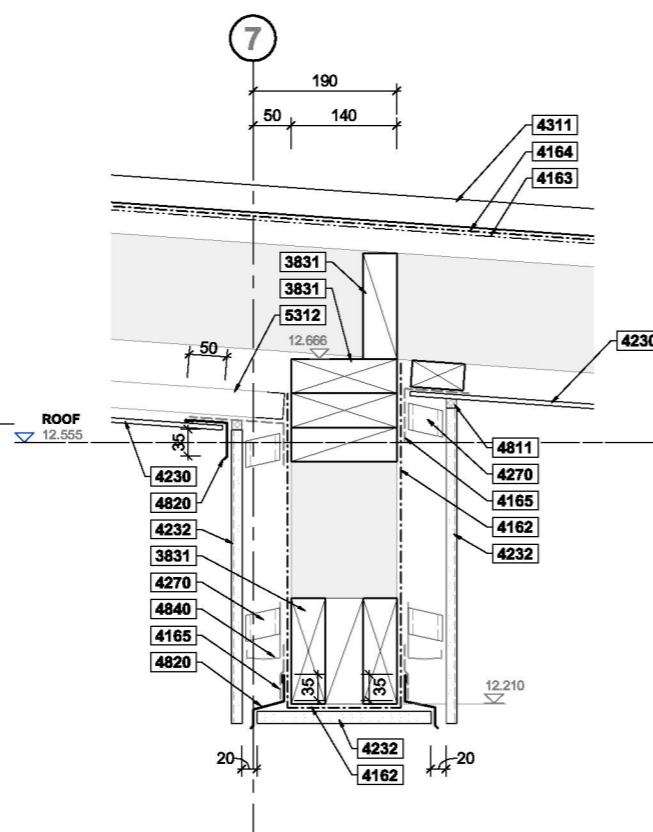


1 SECTION DETAIL - Roof Apex - 1
1-A300 Scale: 1:5 @ A1, 1:10 @ A3

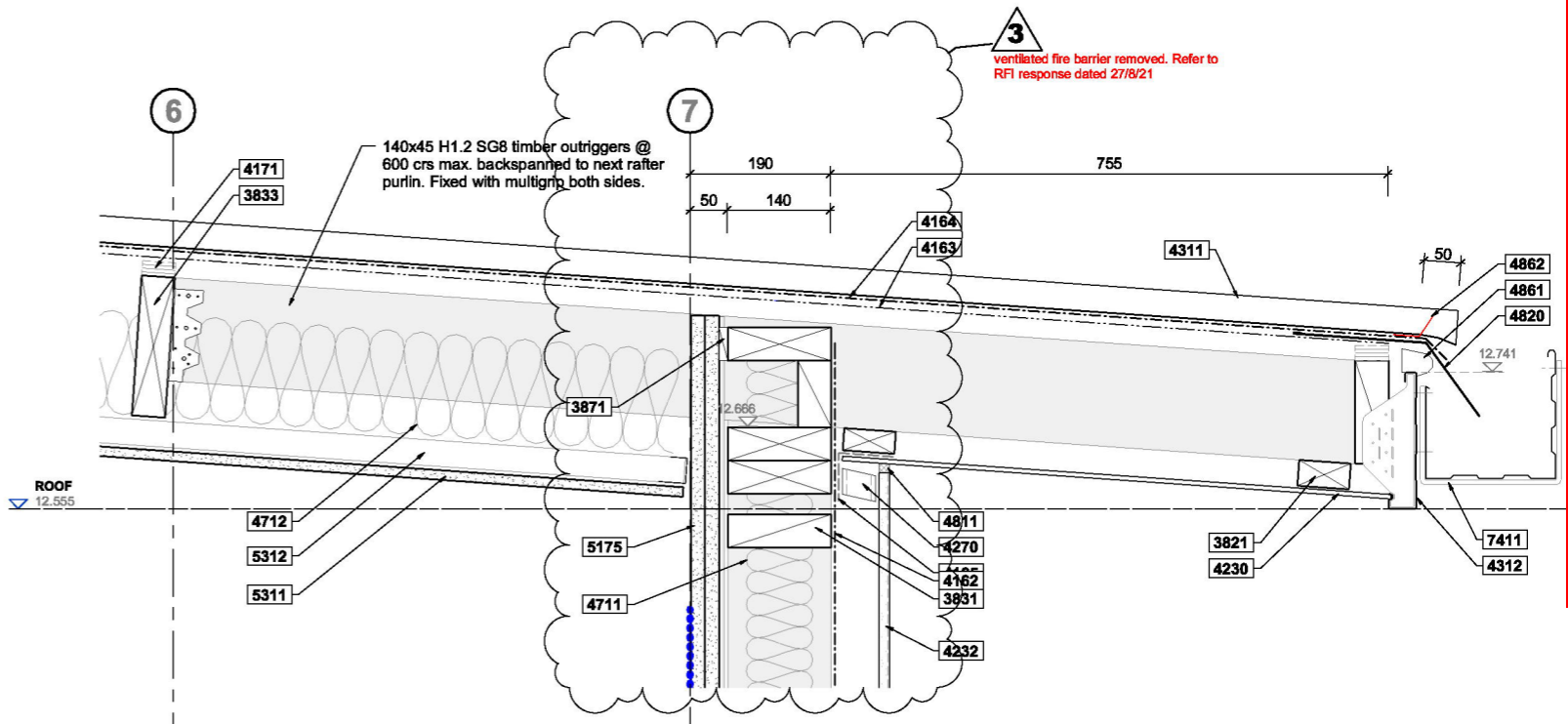
KEYNOTE LEGEND		KEYNOTE LEGEND	
Code	Description	Code	Description
2302	25mm max. thickness Sand blinding	4270	45mm horizontal castellated cavity battens.
3821	70x35 H1.2 SG8	4311	Metalcraft METCOM 7 0.55 BMT Colorsteel MAXX profiled metal roofing.
3831	140x45 H1.2 SG8	4312	Metalcraft Metaline 185 0.55 BMT Colorsteel MAXX profiled metal fascia.
3833	190x45 H1.2 SG8	4711	Selected batt type wall insulation. Refer to specification for details.
3838	70x45 H3.1 SG8	4712	Selected roof building insulation blanket. Refer to specification for details.
3871	Timber Packer	4811	Selected sealant. Refer to specification for details.
4160	Selected DPM. Refer to specification for further information.	4820	0.55 BMT Colorsteel MAXX flashing. Dimensions as noted.
4161	Selected DPC. Refer to specification for further information.	4840	Redway uPVC RDCC 45mm drained cavity closer.
4162	Selected building wrap. Refer to specification for further information.	4860	VENT apron vent - RV10DT-Half
4163	Selected safety mesh. Refer to specification for further information.	4861	VENT over fascia vent - G2500N.
4164	Selected roofing underlay. Refer to specification for further information.	4862	VENT eave comb filler - G1275.
4165	Selected self-adhesive flashing tape. Refer to specification for further information.	5107	6mm Resco MultiCom compact laminate wall lining. Paint finish as per specification.
4171	VENT vented batten - VB20	5175	2x19mm Gib FYRELINE plasterboard wall lining stopped flush to achieve level 4 surface finish. Paint finish as per specification.
4230	6mm James Hardie VILLABOARD compressed sheet soffit lining with flush joints. Paint finish as per specification.	5311	13mm Gib AQUALINE plasterboard ceiling on Rondo battens.
4232	14mm James Hardie STRIA vertical panel cladding. Paint finish as per specification.	5312	Gib Rondo ceiling batten.
		7411	Metalcraft BOX 175 Colorsteel MAXX eaves gutter. Provide galvanised support brackets at 900mm crs max.



3 SECTION DETAIL - Masonry Base
1-A300 Scale: 1:5 @ A1, 1:10 @ A3



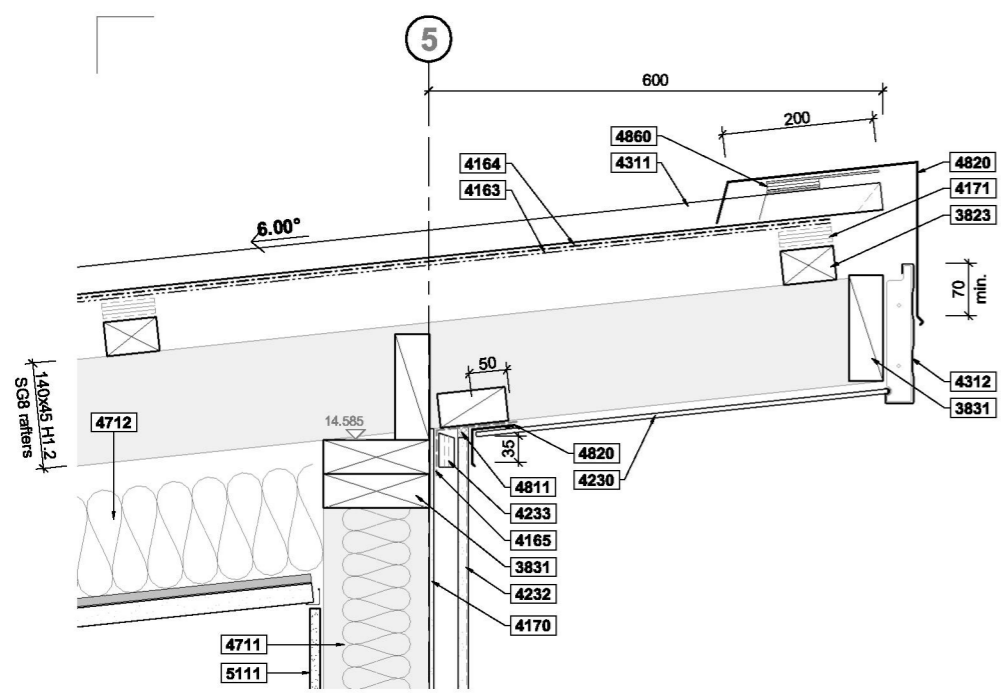
4 SECTION DETAIL - Upper Wall
1-A300 Scale: 1:5 @ A1, 1:10 @ A3



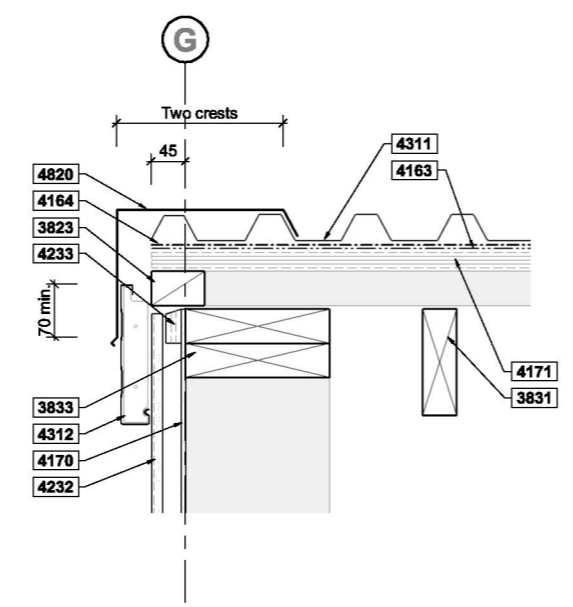
2 SECTION DETAIL - Eaves - 1
1-A300 Scale: 1:5 @ A1, 1:10 @ A3

KEYNOTE LEGEND

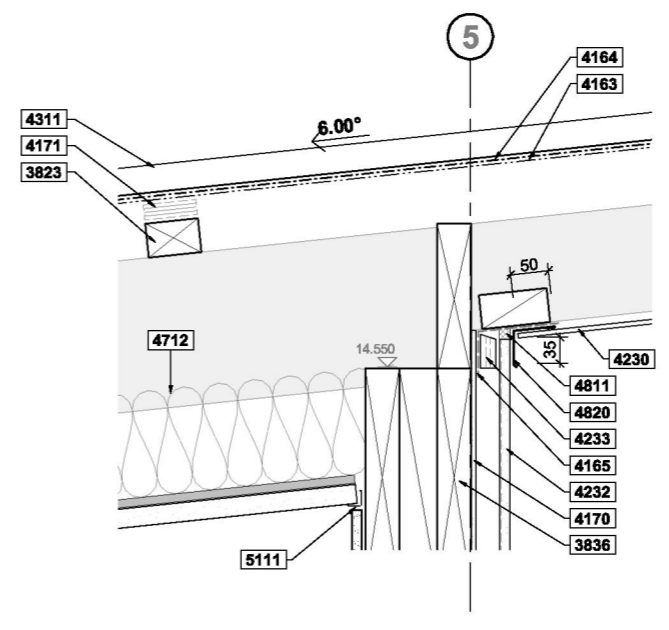
Code	Description
3821	70x35 H1.2 SG8
3823	70x45 H1.2 SG8
3831	140x45 H1.2 SG8
3833	190x45 H1.2 SG8
3836	290x45 H1.2 SG8
4163	Selected safety mesh. Refer to specification for further information.
4164	Selected roofing underlay. Refer to specification for further information.
4165	Selected self-adhesive flashing tape. Refer to specification for further information.
4170	James Hardie 6mm Rigid Air Barrier.
4171	VENT vented batten - VB20
4230	6mm James Hardie VILLABOARD compressed sheet soffit lining with flush joins. Paint finish as per specification.
4232	14mm James Hardie STRIA vertical panel cladding. Paint finish as per specification.
4233	James Hardie 20mm horizontal castellated cavity battens.
4235	James Hardie uPVC vent strip.
4311	Metalcraft METCOM 7 0.55 BMT Colorsteel MAXX profiled metal roofing.
4312	Metalcraft Metaline 185 0.55 BMT Colorsteel MAXX profiled metal fascia.
4711	Selected batt type wall insulation. Refer to specification for details.
4712	Selected roof building insulation blanket. Refer to specification for details.
4811	Selected sealant. Refer to specification for details.
4820	0.55 BMT Colorsteel MAXX flashing. Dimensions as noted.
4860	VENT apron vent - RV10DT-Half
4861	VENT over fascia vent - G2500N.
4862	VENT eave comb filler - G1275.
5111	13mm Gib STANDARD plasterboard wall lining stopped flush to achieve level 4 surface finish. Paint finish as per specification.
5175	2x19mm Gib FYRELINE plasterboard wall lining stopped flush to achieve level 4 surface finish. Paint finish as per specification.
7411	Metalcraft BOX 175 Colorsteel MAXX eaves gutter. Provide galvanised support brackets at 900mm crs max.



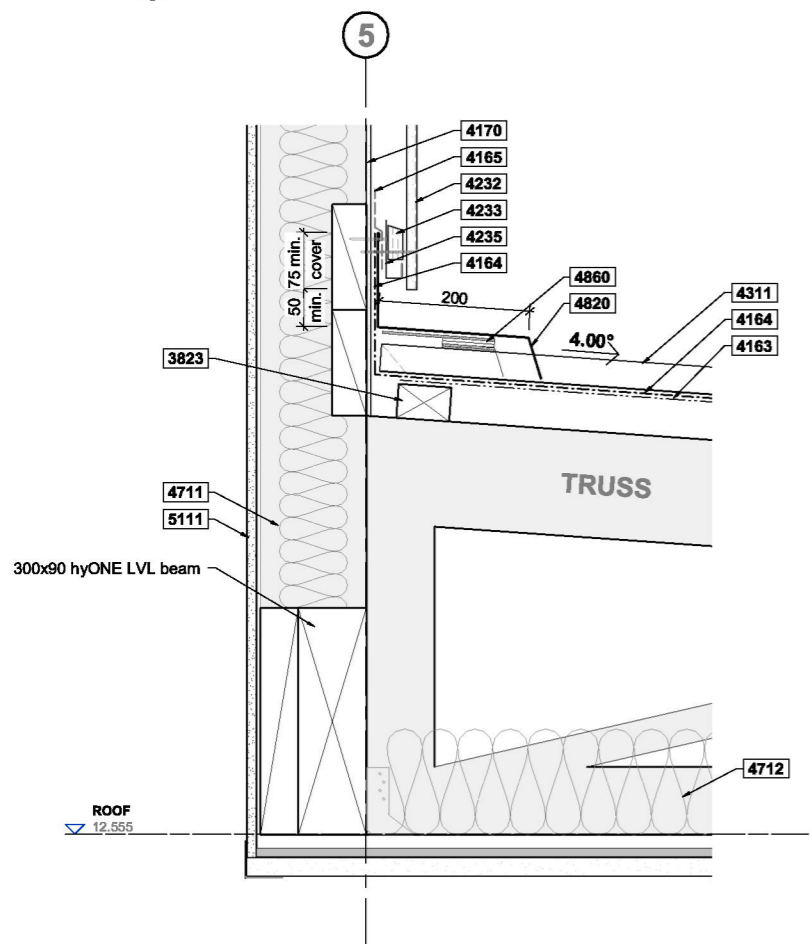
1 SECTION DETAIL - Roof Apex - 2
1-A301 Scale: 1 : 5 @ A1, 1:10 @ A3



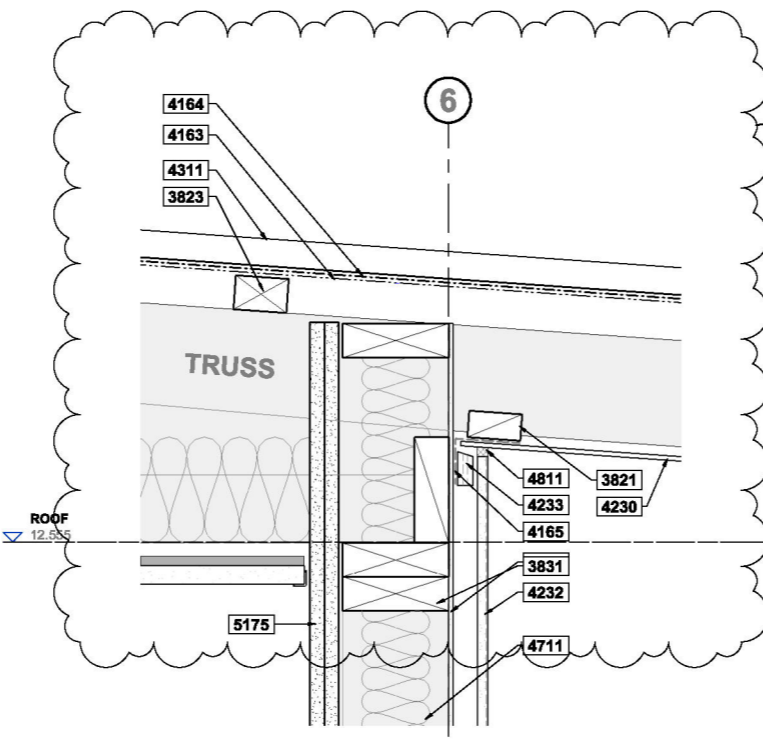
2 SECTION DETAIL - Roof Barge
1-A302 Scale: 1 : 5 @ A1, 1:10 @ A3



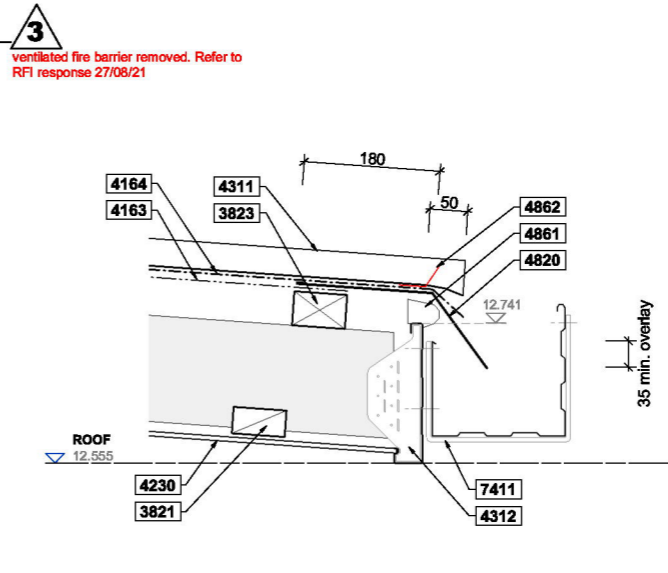
3 SECTION DETAIL - Rafter to Lintel
1-A301 Scale: 1 : 5 @ A1, 1:10 @ A3



4 SECTION DETAIL - Roof Apron - 2
1-A301 Scale: 1 : 5 @ A1, 1:10 @ A3



5 SECTION DETAIL - Stria to Soffit - 1
1-A301 Scale: 1 : 5 @ A1, 1:10 @ A3



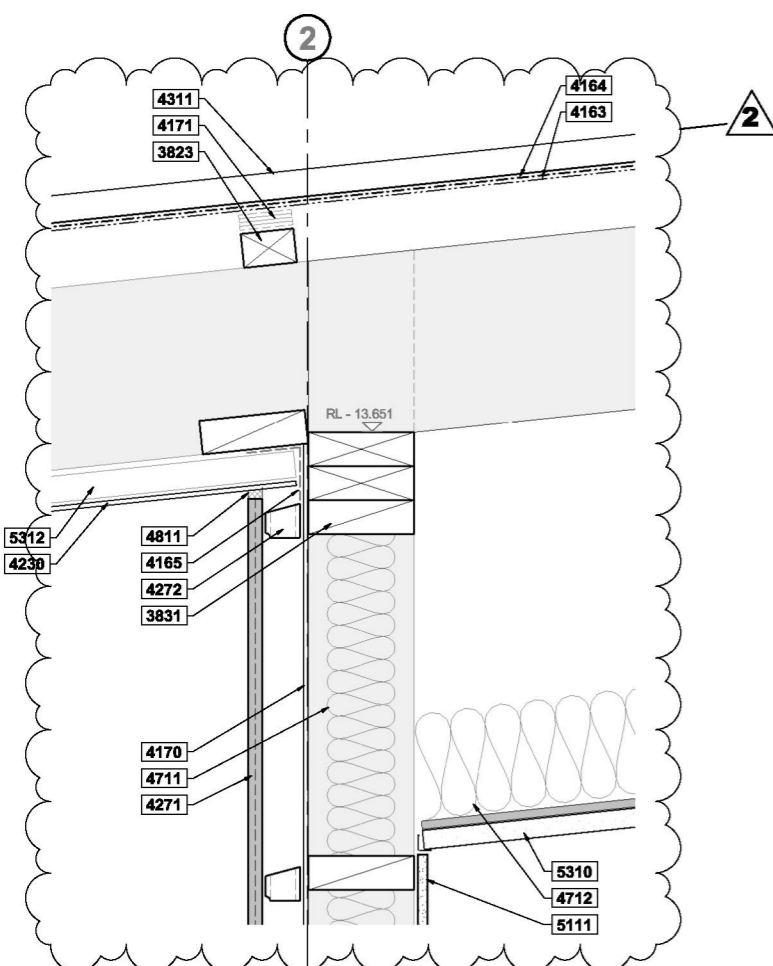
6 SECTION DETAIL - Eaves - 2
1-A301 Scale: 1 : 5 @ A1, 1:10 @ A3

3 ventilated fire barrier removed. Refer to RFI response 27/08/21

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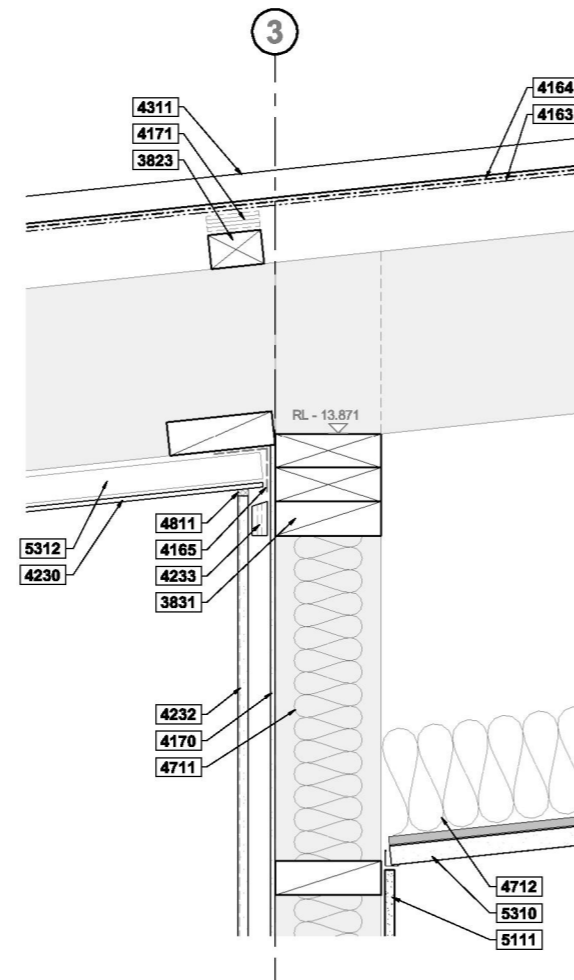
KEYNOTE LEGEND

Code	Description
3120	Concrete slab with Grade500E welded steel mesh reinforcement.
3823	70x45 H1.2 SG8
3831	140x45 H1.2 SG8
4161	Selected DPC. Refer to specification for further information.
4163	Selected safety mesh. Refer to specification for further information.
4164	Selected roofing underlay. Refer to specification for further information.
4165	Selected self-adhesive flashing tape. Refer to specification for further information.
4170	James Hardie 6mm Rigid Air Barrier.
4171	VENT vented batten - VB20
4230	6mm James Hardie VILLABOARD compressed sheet soffit lining with flush joins. Paint finish as per specification.
4232	14mm James Hardie STRIA vertical panel cladding. Paint finish as per specification.
4233	James Hardie 20mm horizontal castellated cavity battens.
4235	James Hardie uPVC vent strip.
4238	E2 Redway RDCC45 uPVC vent strip.
4271	Hempac Pacific HP55 vertical shiplap weather board
4272	Hempac Pacific VERTIBAT V3 horizontal cavity battens @ 480mm crs max. Structurally fixed to vertical timber framing @ 600crs. max.
4311	Metalcraft METCOM 7 0.55 BMT Colorsteel MAXX profiled metal roofing
4711	Selected batt type wall insulation. Refer to specification for details.
4712	Selected roof building insulation blanket. Refer to specification for details.
4811	Selected sealant. Refer to specification for details.
5111	13mm Gib STANDARD plasterboard wall lining stopped flush to achieve level 4 surface finish. Paint finish as per specification.
5310	Selected ceiling tile in suspended grid system. Refer to specification for details.
5312	Gib Rondo ceiling batten.
7418	Allproof Industries perimeter drain threshold drainage system. Heel friendly slotted stainless steel grate.



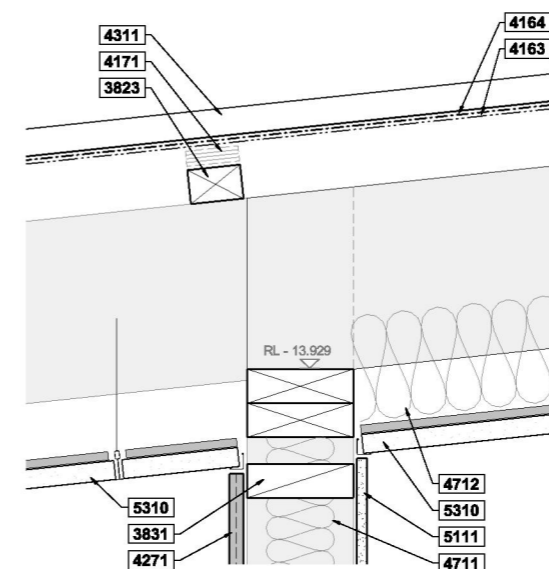
1 SECTION DETAIL - Cedar to Soffit

1-A301 Scale: 1 : 5 @ A1, 1:10 @ A3



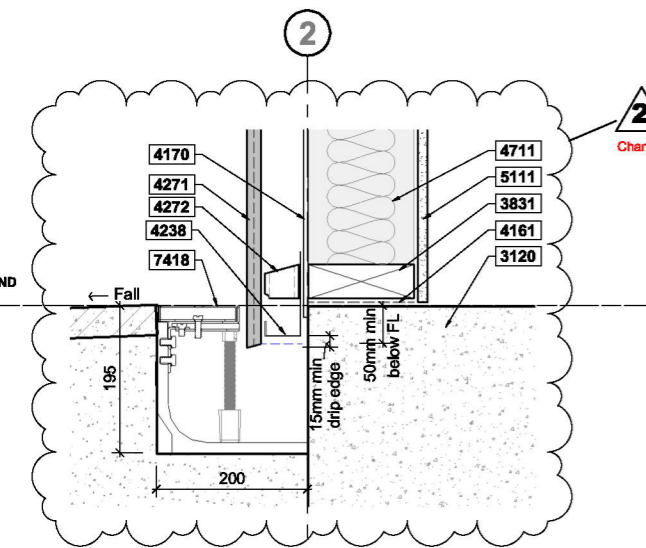
2 SECTION DETAIL - Stria to Soffit - 2

1-A301 Scale: 1 : 5 @ A1, 1:10 @ A3



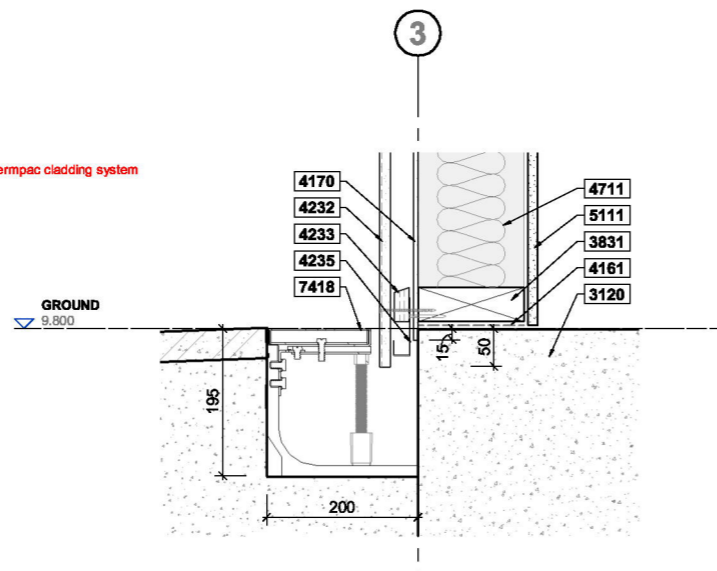
3 SECTION DETAIL - Internal LB Wall - 1

1-A301 Scale: 1 : 5 @ A1, 1:10 @ A3



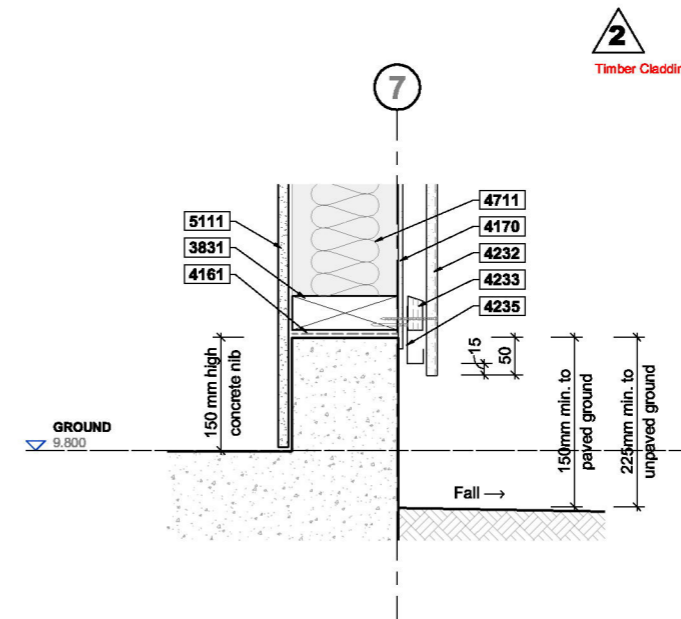
4 SECTION DETAIL - Cedar Base

1-A301 Scale: 1 : 5 @ A1, 1:10 @ A3



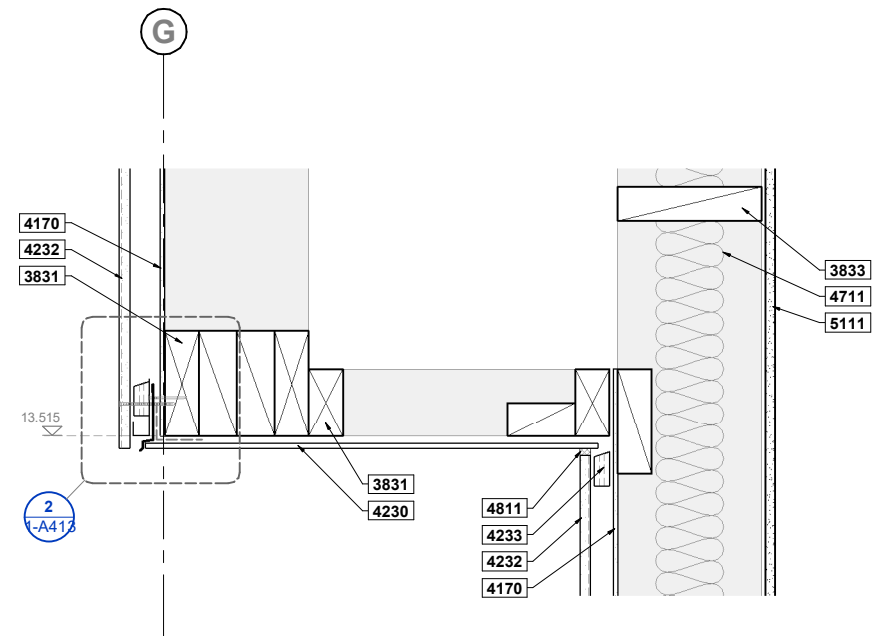
5 SECTION DETAIL - Stria Base - 1

1-A052 Scale: 1 : 5 @ A1, 1:10 @ A3

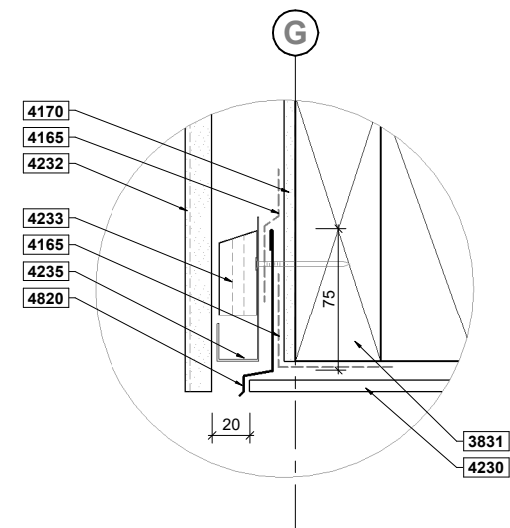


6 SECTION DETAIL - Stria Base - 2

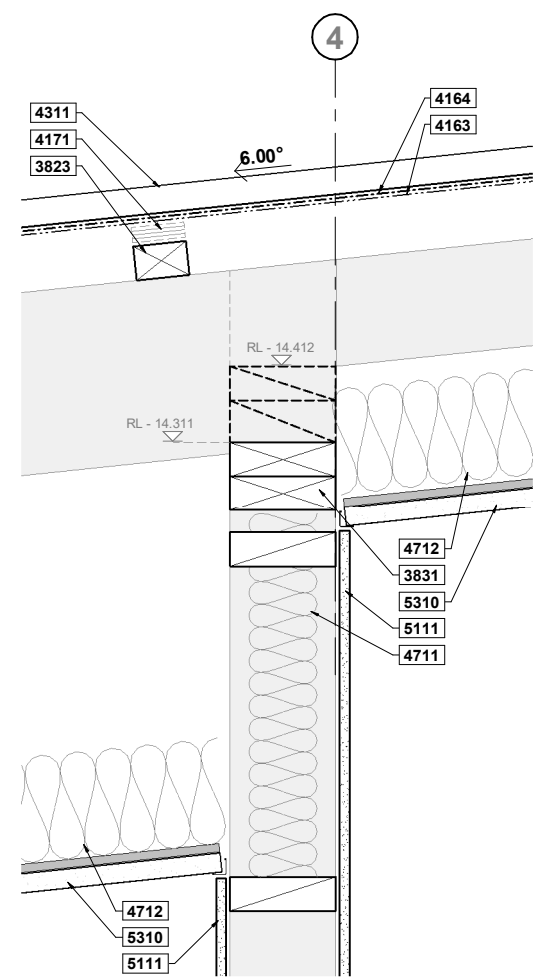
1-A121 Scale: 1 : 5 @ A1, 1:10 @ A3



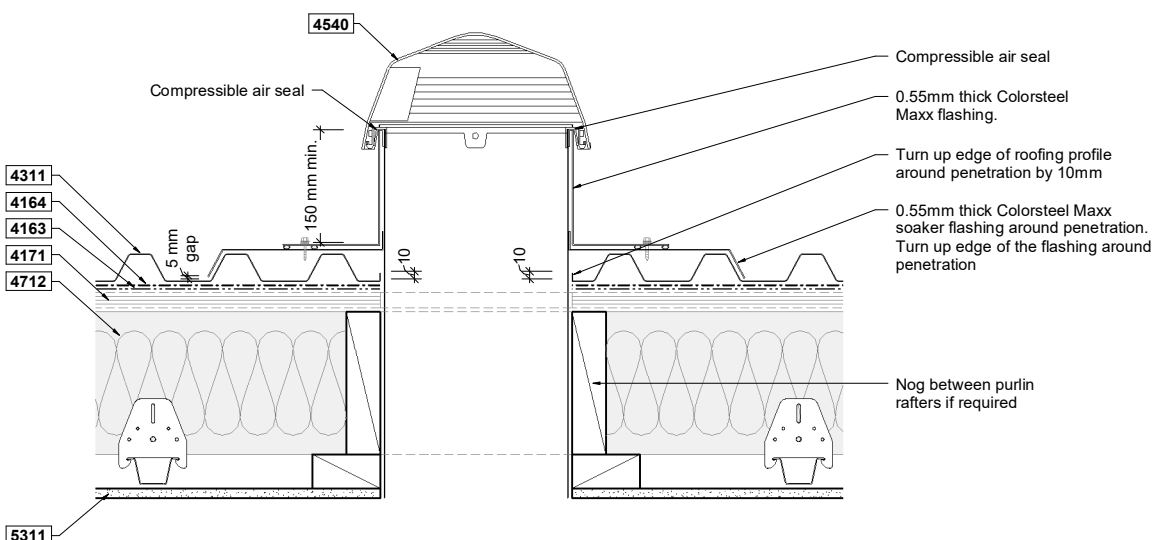
1 SECTION DETAIL - Stria to Soffit - 3
1-A302 Scale: 1 : 5 @ A1, 1:10 @ A3



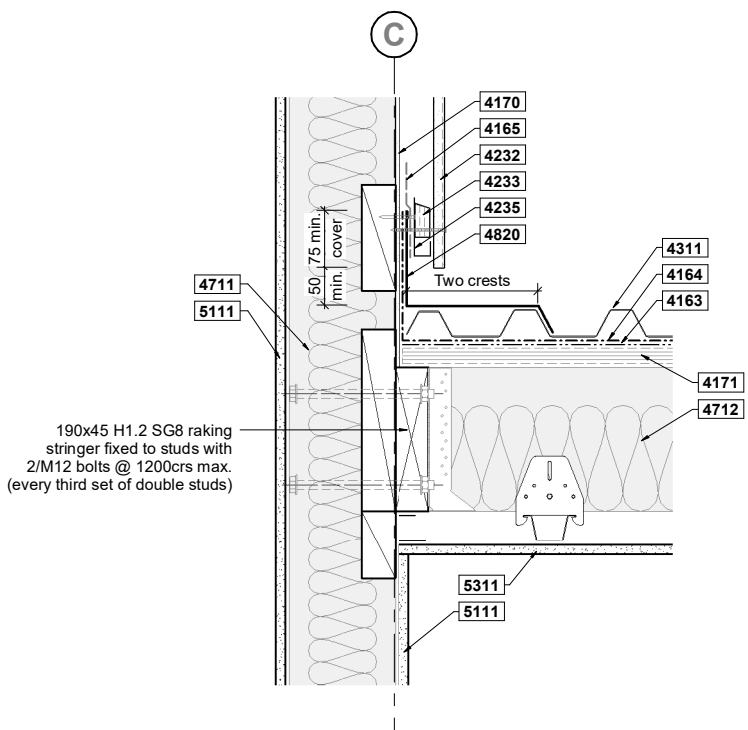
2 Soffit Detail Callout
1-A413 Scale: 1 : 2 @ A1, 1:4 @ A3



3 SECTION DETAIL - Internal LB Wall - 2
1-A301 Scale: 1 : 5 @ A1, 1:10 @ A3



4 SECTION DETAIL - Solatube
1-A102 Scale: 1 : 5 @ A1, 1:10 @ A3

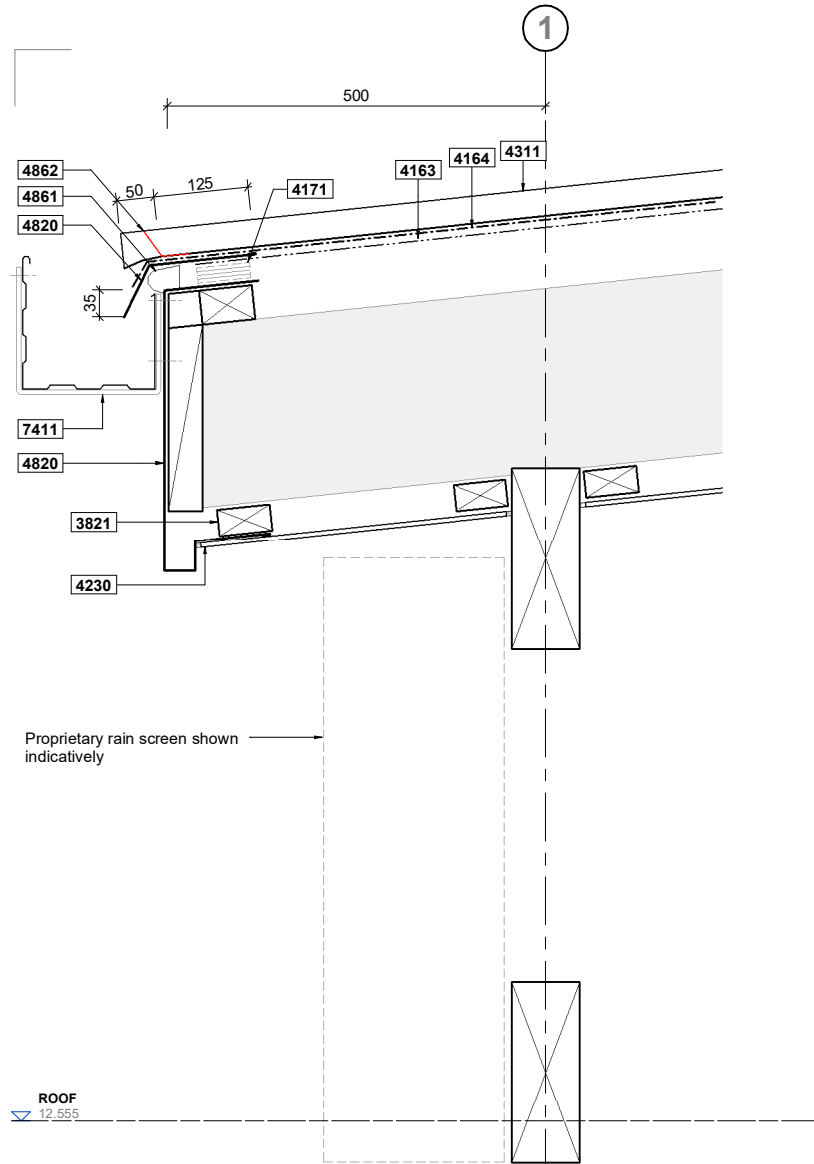


5 SECTION DETAIL - Roof Apron - 1
1-A302 Scale: 1 : 5 @ A1, 1:10 @ A3

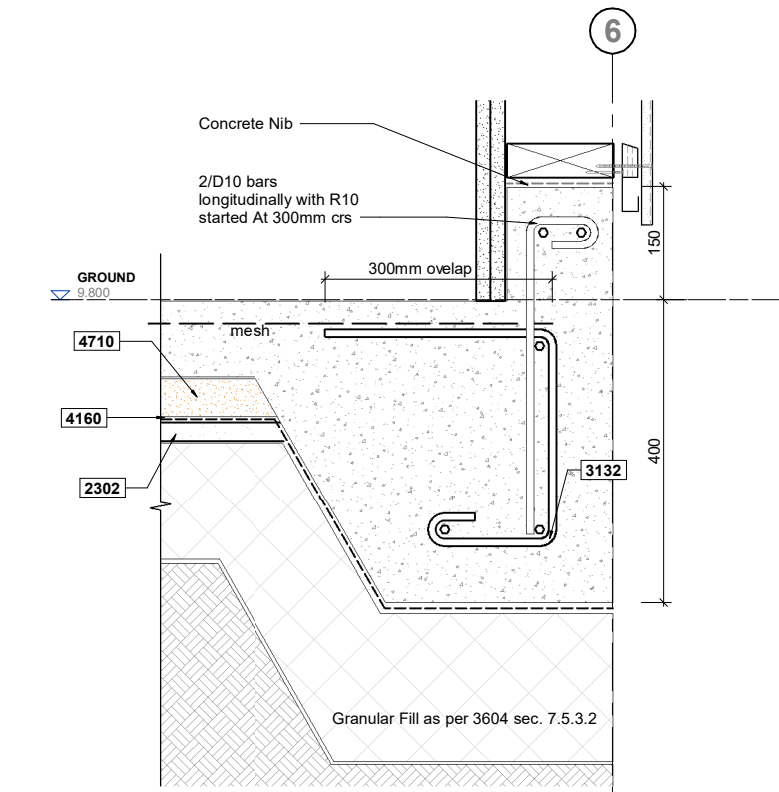
KEYNOTE LEGEND	
Code	Description
3823	70x45 H1.2 SG8
3831	140x45 H1.2 SG8
3833	190x45 H1.2 SG8
4163	Selected safety mesh. Refer to specification for further information.
4164	Selected roofing underlay. Refer to specification for further information.
4165	Selected self-adhesive flashing tape. Refer to specification for further information.
4170	James Hardie 6mm Rigid Air Barrier.
4171	VENT vented batten - VB20
4230	6mm James Hardie VILLABOARD compressed sheet soffit lining with flush joins. Paint finish as per specification.
4232	14mm James Hardie STRIA vertical panel cladding. Paint finish as per specification.
4233	James Hardie 20mm horizontal castellated cavity battens.
4235	James Hardie uPVC vent strip.
4311	Metalcraft METCOM 7 0.55 BMT Colorsteel MAXX profiled metal roofing.
4540	Hometech Solatube 160DS daylighting system. Refer to specification for details.
4711	Selected batt type wall insulation. Refer to specification for details.
4712	Selected roof building insulation blanket. Refer to specification for details.
4811	Selected sealant. Refer to specification for details.
4820	0.55 BMT Colorsteel MAXX flashing. Dimensions as noted.
5111	13mm Gib STANDARD plasterboard wall lining stopped flush to achieve level 4 surface finish. Paint finish as per specification.
5310	Selected ceiling tile in suspended grid system. Refer to specification for details.
5311	13mm Gib AQUALINE plasterboard ceiling on Rondo battens.

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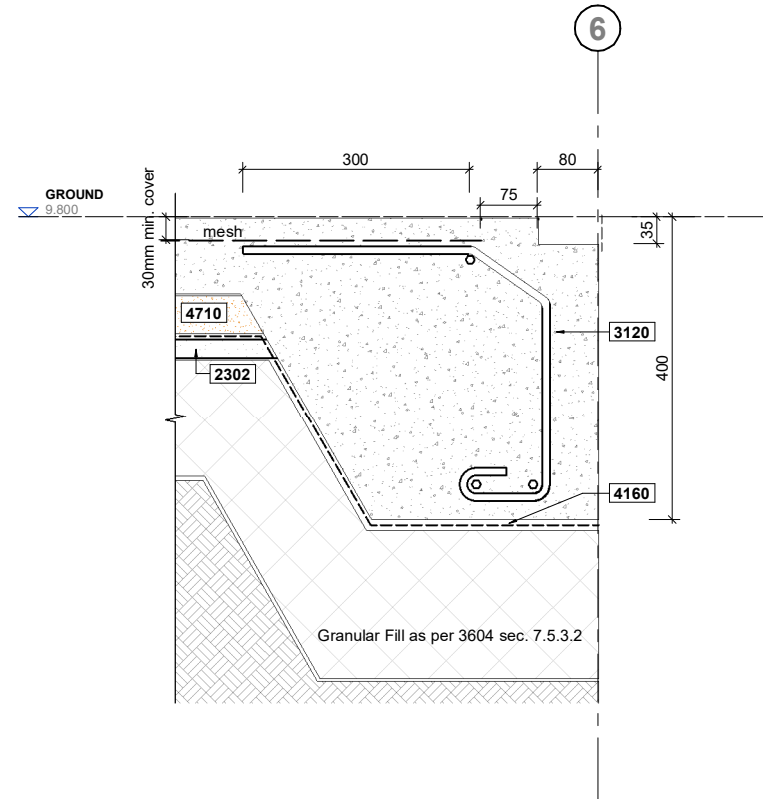
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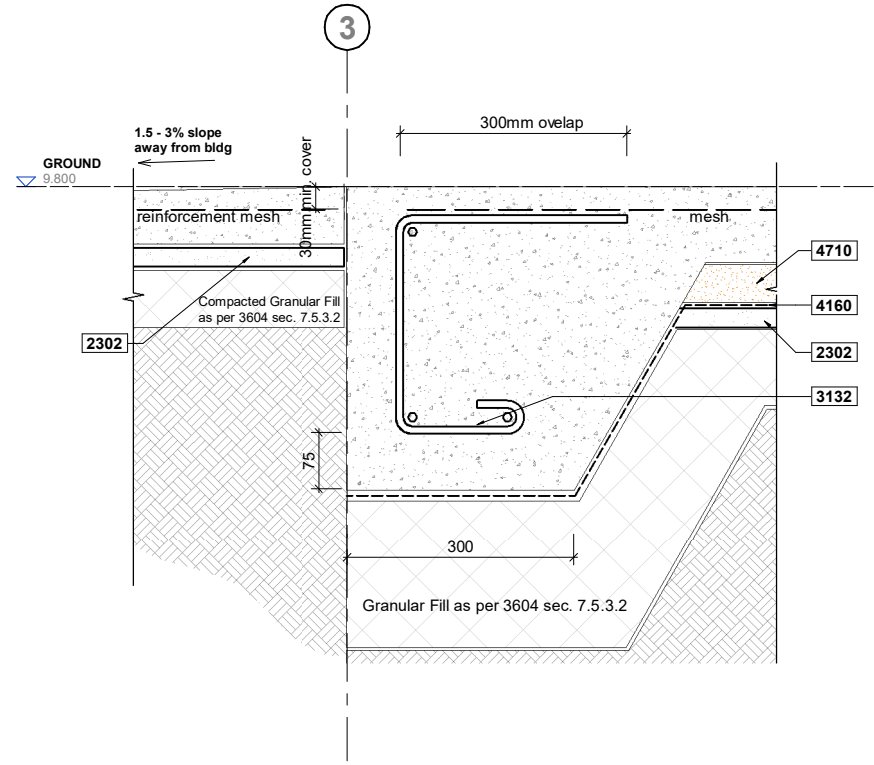
5 SECTION DETAIL - Eaves - 3
1-A301 Scale: 1 : 5 @ A1, 1:10 @ A3



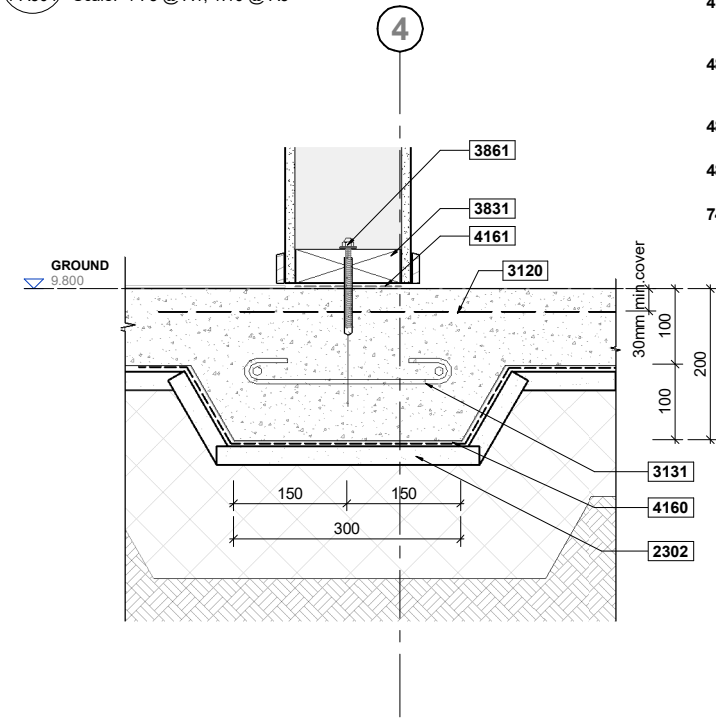
2 SECTION DETAIL - Slab Edge with Concrete Nib
1-A301 Scale: 1 : 5 @ A1, 1:10 @ A3



3 SECTION DETAIL - Slab Edge at rebate
1-A301 Scale: 1 : 5 @ A1, 1:10 @ A3



4 SECTION DETAIL - Slab edge - Timber Structure
1-A301 Scale: 1 : 5 @ A1, 1:10 @ A3



1 SECTION DETAIL - Slab thickening LB Timber wall
1-A301 Scale: 1 : 5 @ A1, 1:10 @ A3

KEYNOTE LEGEND	
Code	Description
2302	25mm max. thickness Sand blinding
3120	Concrete slab with Grade500E welded steel mesh reinforcement.
3131	Slab thickening reinforcement under timber framing reinforced with 2/D12 bars with R10 stirrups @ 600mm crs
3132	Slab Edge reinforcement as per 3604
3821	70x35 H1.2 SG8
3831	140x45 H1.2 SG8
3861	BOWMAC screw Bolt M10x140mm and 50x50x3mm washer. Screws to be 150mm of each end of the plate, spread @ max. 900mm crs.
4160	Selected DPM. Refer to specification for further information.
4161	Selected DPC. Refer to specification for further information.
4163	Selected safety mesh. Refer to specification for further information.
4164	Selected roofing underlay. Refer to specification for further information.
4171	VENT vented batten - VB20
4230	6mm James Hardie VILLABOARD compressed sheet soffit lining with flush joints. Paint finish as per specification.
4311	Metalcraft METCOM 7 0.55 BMT Colorsteel MAXX profiled metal roofing.
4710	Selected underfloor polystyrene insulation 1200mm from edge of slab.
4820	0.55 BMT Colorsteel MAXX flashing. Dimensions as noted.
4861	VENT over fascia vent - G2500N.
4862	VENT eave comb filler - G1275.
7411	Metalcraft BOX 175 Colorsteel MAXX eaves gutter. Provide galvanised support brackets at 900mm crs max.

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KEYNOTE LEGEND

Code	Description
2302	25mm max thickness Sand blinding
3131	Slab thickening reinforcement under timber framing reinforced with 2/D12 bars with R10 stirrups @ 600mm crs
3320	Reinforced Firth 15 Series stack bond masonry wall.
3321	15 Series Firth Knock-in Bond beam reinforced with D16. Tie reinforcement to vertical wall reinforcement. Reinforcement bars to have a lap of min 640mm at corners as shown in Detail 3.
3831	140x45 H1.2 SG8
4160	Selected DPM. Refer to specification for further information.
4161	Selected DPC. Refer to specification for further information.
4232	14mm James Hardie STRIA vertical panel cladding. Paint finish as per specification.
4270	45mm horizontal castellated cavity battens.
4710	Selected underfloor polystyrene insulation 1200mm from edge of slab.
4711	Selected batt type wall insulation. Refer to specification for details.
5107	6mm Resco MultiCom compact laminate wall lining. Paint finish as per specification.
5175	2x19mm Gib FYRELINE plasterboard wall lining stopped flush to achieve level 4 surface finish. Paint finish as per specification.
8241	Selected pavers. Refer to specification for details.

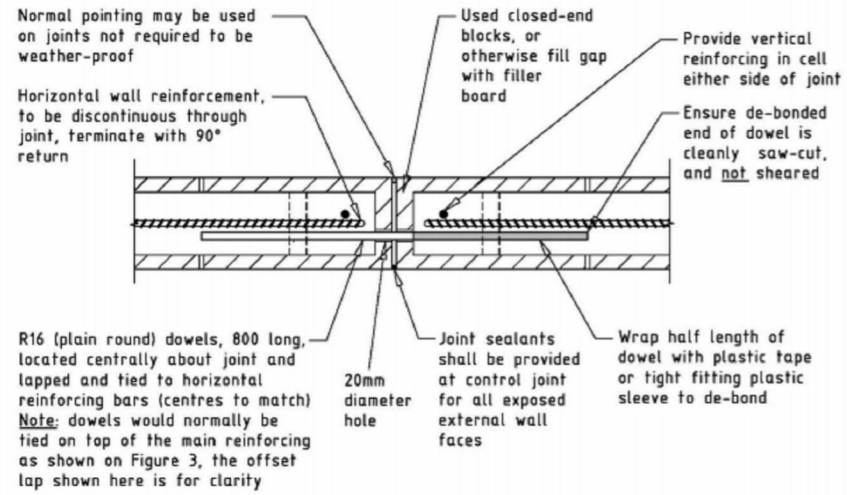


Figure 4 - Control joint detail for solid and partial fill walls (does not apply to bond beam and lintel reinforcing)

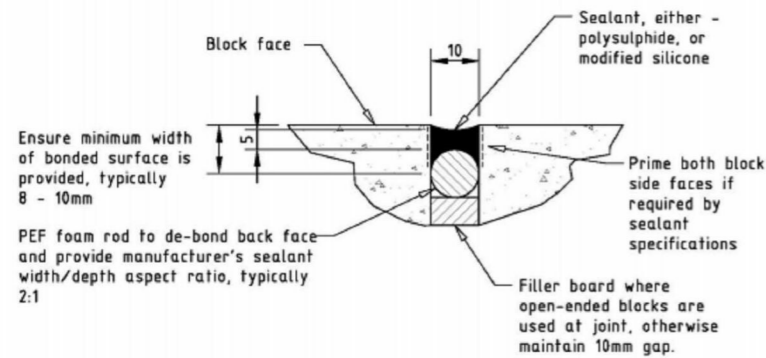
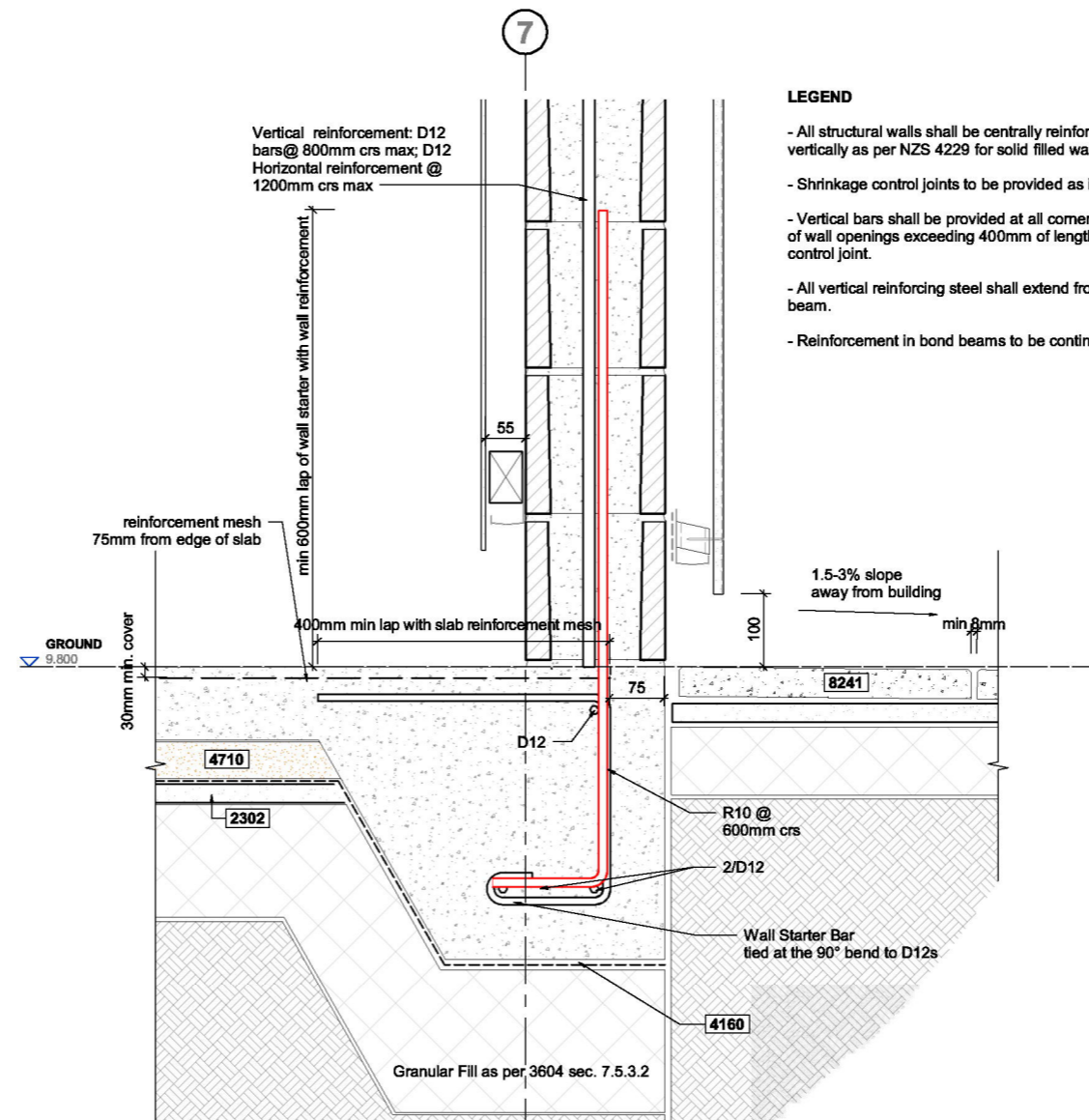
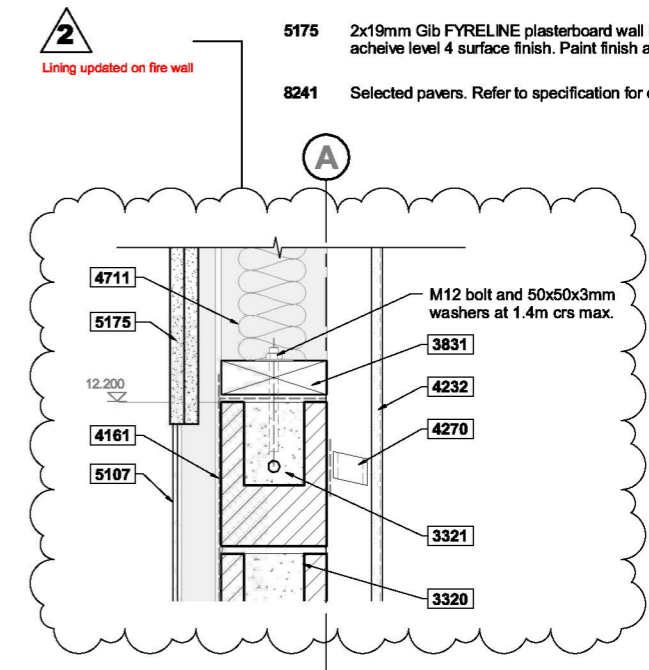


Figure 5 - Sealant Detail

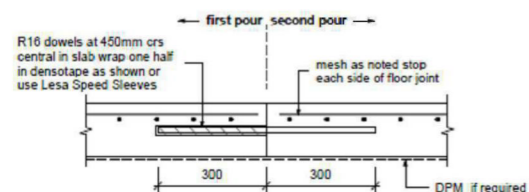
DETAIL 1 - CONTROL JOINT - MASONRY BLOCK WALL



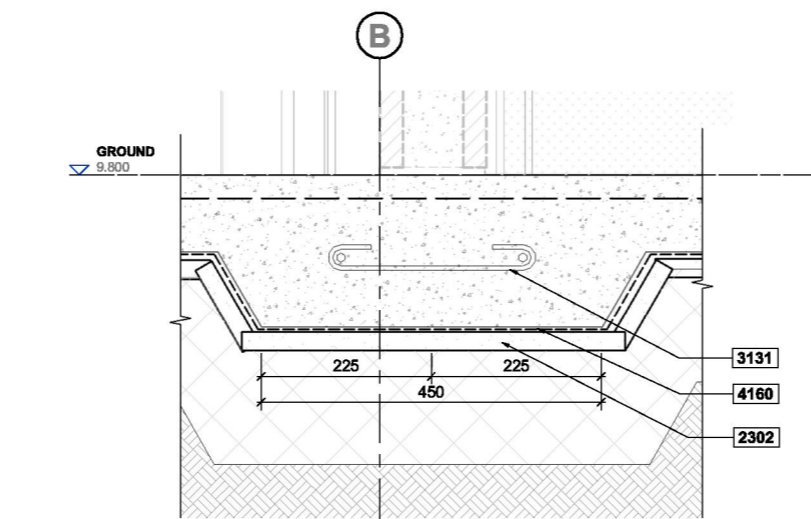
2 SECTION DETAIL - Slab Edge - Masonry Wall
1-A300 Scale: 1:5 @ A1, 1:10 @ A3



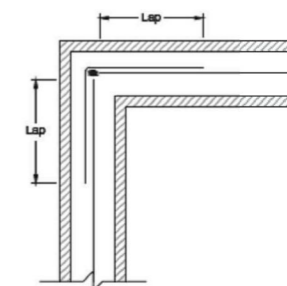
5 SECTION DETAIL - Timber Frame above Masonry
1-A302 Scale: 1:5 @ A1, 1:10 @ A3



DETAIL 2 FREE JOINT - CONCRETE SLAB



1 SECTION DETAIL - Slab thickening - LB Masonry wall
1-A302 Scale: 1:5 @ A1, 1:10 @ A3



DETAIL 3 - BOND BEAM at CORNERS

(600) DOOR SCHEDULE - EXTERIOR - PHASE 1

Door No.	Location		Door Type	Leaf								Frame					Lintel Type	Loaded Dimension	Lintel Fixing Type	Fire Rating	Notes	Door No.
	Room No.	Room Name		Panel Width(s) Width A Width B	Panel Height	Panel Thickness	Panel Type	Panel Finish	Glass Type	Grille Type	Frame Type	Frame Finish	Details (Refer A510 Series Drawings) Head Jamb (L) Jamb (R) Sill									
Exterior																						
D-G18-1	G.18	Food Bank	M	860		2700	50	FG	PC	IGU1	-	AL3	PC	H2	J2	J2	S5	L1	5.0	F	-	D-G18-1
D-G21-2	G.21	Corridor	M	1200		2350	50	FG	PC	IGU1	-	AL3	PC	H1	J1	J1	S8	L1	2.0	F	-	D-G21-2
2																						
D-G22-1	G.22	Bathroom	N	930		2435	40	AL1	PC	-	-	AL1	PC	H5	-	-	S10	L1	-	-	-	D-G22-1
D-G23-1	G.23	Bathroom	N	930		2435	40	AL1	PC	-	-	AL1	PC	H5	-	-	S10	L1	3.0	F	-	D-G23-1
D-G24-1	G.24	Bathroom	N	930		2435	40	AL1	PC	-	-	AL1	PC	H5	-	-	S10	L1	3.0	F	-	D-G24-1
D-G25-1	G.25	Bathroom	N	930		2435	40	AL1	PC	-	-	AL1	PC	H5	-	-	S10	L1	3.0	F	-	D-G25-1
4																						
D-G21-1			O	1442		2435	40	AL1	PC	-	-	AL1	PC	H6	-	-	S10	L2	3.0	F	-	D-G21-1
1																						
D-G13-1	G.13	Kitchen	P	874		2400		FG	PC	IGU1	-	AL3	PC	H1	J1	J1	S4	L5	3.0	G	-	D-G13-1
1																						
D-G01-1	G.01	Lobby	Q	800	800	2550	50	FG	PC	IGU1	-	AL3	PC	H7	J7	J7	S11	L6	2.0	G	-	D-G01-1
1																						

DOOR SCHEDULE NOTES

Glazing type and thickness to be determined by joinery manufacturer in accordance with NZS 4223. Any noted sizes are minimums.

Site measure all openings BEFORE manufacture.

All doors are to be supplied and installed.

Doors to be supplied with all necessary hardware and where appropriate to match/or be compatible with systems specified elsewhere in the project.

Finish to all door furniture to be satin chrome unless stated otherwise.

Contractor to allow for power supply to to all self-illuminated exit signs over doors and to any other electrical device forming part of door operation as applicable.

Construct units in sizes to enable transportation and installation.

Refer to floor plans for door swing direction or side of frames for sliders.

Refer to Specification for details of paint and powder coating systems required for doors, frames and trim. Unless noted otherwise, interior timber doors to receive gloss enamel paint finish, exterior aluminium doors to be powder coated.

(601) DOOR PANEL TYPE

Key Name	Leaf Type
-	Nil.
AL1	CS for Doors aluminium door leaf.
AL2	POTTERS DS Series aluminium door. Type varies.
FG	Fully framed and glazed.
HC	Hollow core flush.
HC(I)	Lotus Timberline acoustic accordion panel. Hollow core with insulation.
SC	Solid core flush.
SC(VP)	Solid core flush with vision panel.

(602) DOOR PANEL FINISH TYPE

Key Name	Leaf Finish
-	Nil.
P	Paint finish as per specification.
PC	Low VOC powdercoated finish as per specification.

(603) DOOR PANEL GLASS TYPE

Key Name	Vision Panel Glazing Type
-	No glazing required.
IGU1	Insulated Glass Unit. Viridian EVantage BlueGreen. Refer to specification for details.
SG	Single clear glass.

(604) DOOR PANEL GRILLE TYPE

Key Name	Ventilation Grille Type
-	No ventilation grille required.
DG1	Refer to mechanical drawings for size.

(605) DOOR FRAME TYPE

Key Name	Frame Type
AL1	CS for Door wall mounted aluminium track.
AL2	POTTERS Interior Systems DS Series aluminium suite.
AL3	POTTERS Interior Systems A132 Series aluminium suite.
AL4	POTTERS Interior Systems A105 Series aluminium suite.
TM1	19mm thick square dressed liner. Finger jointed clear radiata pine.

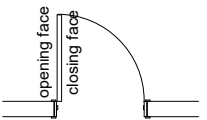
(606) DOOR FRAME FINISH TYPE

Key Name	Finish
P	Paint finish as per specification.
PC	Low VOC powdercoated finish as per specification.

(607) DOOR LINTEL TYPE

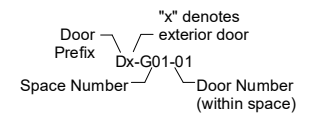
Key Name	Door Lintel Type
-	No lintel required.
L1	2/90x45 H1.2 SG8.
L2	2/140x45 H1.2 SG8.
L3	2/190x45 H1.2 SG8.
L4	2/240x45 H1.2 SG8.
L5	2/290x45 H1.2 SG8.
L6	300x63 hySPAN.
L7	300x90 hyONE.

DOOR HARDWARE HANDING CONVENTION



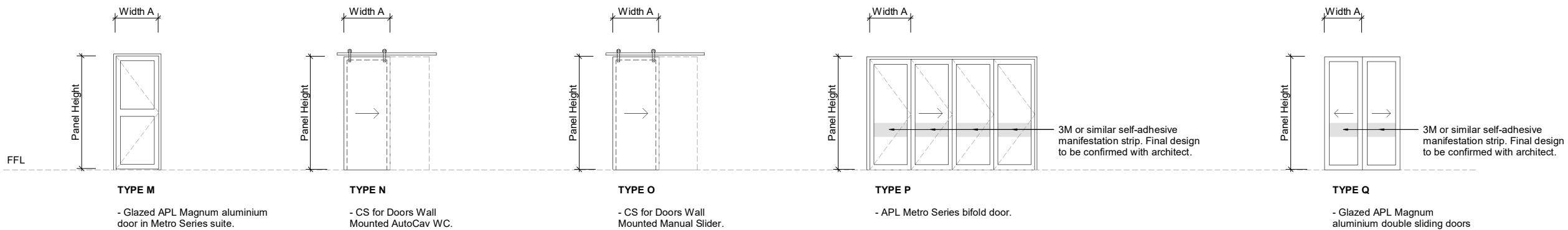
For the purpose of door hardware schedule door handing, the closing face denotes face of panel that closes against door stops.

DOOR NUMBERING CONVENTION



Interior door range begins at **TYPE A** and ends at **TYPE L** (where type exists).

Exterior door range begins at **TYPE M** and ends at **TYPE Z** (where type exists).



GRAPHIC SCHEDULE - EXTERIOR DOORS (Phase 1)

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(500) WINDOW SCHEDULE - EXTERIOR - PHASE 2																
Window No.	Location		Window Type	Size				Lintel Type	Loaded Dimension	Lintel Fixing Type	Glass Type	Notes	Details (Refer A510 Series Drawings)			
	Room No.	Room Name		Head Height	Height	Width	Sill Height						Head	Jamb (L)	Jamb (R)	Sill
W1																
G31-1	G.31	WC	W1	2400	600	900	1800	L1	3.0	F	IGU-1		H1	J1	J1	S1
G32-1	G.32	WC	W1	2400	600	900	1800	L1	3.0	F	IGU-1		H1	J1	J1	S1
W2																
G28-2	G.28	Multipurpose Room	W2	2700	2460	2600	240	L4	4.0	G	IGU-1		H2	J2	J2	S5
G33-1	G.33	Storage	W2	2400	700	3600	1700	L4	2.0	G	IGU-1		H1	J1	J1	S1
W3																
G27-1	G.27	Lobby	W3	4460	750	2000	3710	L3	3.0	F	IGU-1	Clerestory window with chain drive motor for all opening sashes.	H1	J1	J1	S1
G28-4	G.28	Multipurpose Room	W3	4460	750	2100	3710	L2	2.0	F	IGU-1	Clerestory window with chain drive motor for all opening sashes.	H1	J1	J1	S1
G28-5	G.28	Multipurpose Room	W3	4460	750	2100	3710	L2	2.0	F	IGU-1	Clerestory window with chain drive motor for all opening sashes.	H1	J1	J1	S1
W4																
G28-3	G.28	Multipurpose Room	W4	2700	2100	5500	600	L8	2.0	H	IGU-1		H2	J2	J2	S2
W5																
G29-1	G.29	Consult Room	W5	2400	2400	1650	0	L2	3.0	F	IGU-1		H1	J1	J1	S3
W6																
G28-1	G.28	Multipurpose Room	W6	2700	2700	4800	0	L7	5.0	H	IGU-1		H2	J2	J2	S4

(501) WINDOW GLASS TYPE	
Key Name	Glass Type
IGU-1	Insulated Glass Unit. Refer to specification.
SG-1	Metro 6mm Low-E glass. Clear. Refer to specification for details.

(502) WINDOW LINTEL TYPE - P2	
Key Name	Lintel Type - Phase 2
-	No lintel required.
L1	2/90x45 H1.2 SG8.
L2	2/140x45 H1.2 SG8.
L3	2/190x45 H1.2 SG8.
L4	2/240x45 H1.2 SG8.
L5	2/290x45 H1.2 SG8.
L6	240x90 hyONE.
L7	300x90 hyONE.
L8	360x45 hySPAN.

EXTERIOR JOINERY NOTES

Glazing type and thickness to be determined by joinery manufacturer in accordance with NZS 4223. Any noted sizes are minimums.

Refer to window schedule for glass visual type specification.

The glazing supplier shall examine the location of the glass and allow to cater for any thermal stress that may be caused by shading to glass by use of toughened glass etc to those areas.

Refer to specification for design criteria for aluminium joinery and glazing. Aluminium joinery manufacturer to provide structural design and construct joinery to comply with all NZBC requirements.

Unless otherwise noted, all joinery units to be powder coated Metro series aluminium sections with WANZ support brackets for cavity construction. All frames to have powdercoat finish. **ALLOW FOR NON-STANDARD COLOUR.**

Site measure all openings **BEFORE** manufacture.

All windows, etc are to be supplied and installed.

Provide aluminium sill trays and head flashings to all windows in addition to any other flashing that may be required by any external cladding system. Sill trays to be turned up at each end.

Construct units in sizes to enable transportation and installation.

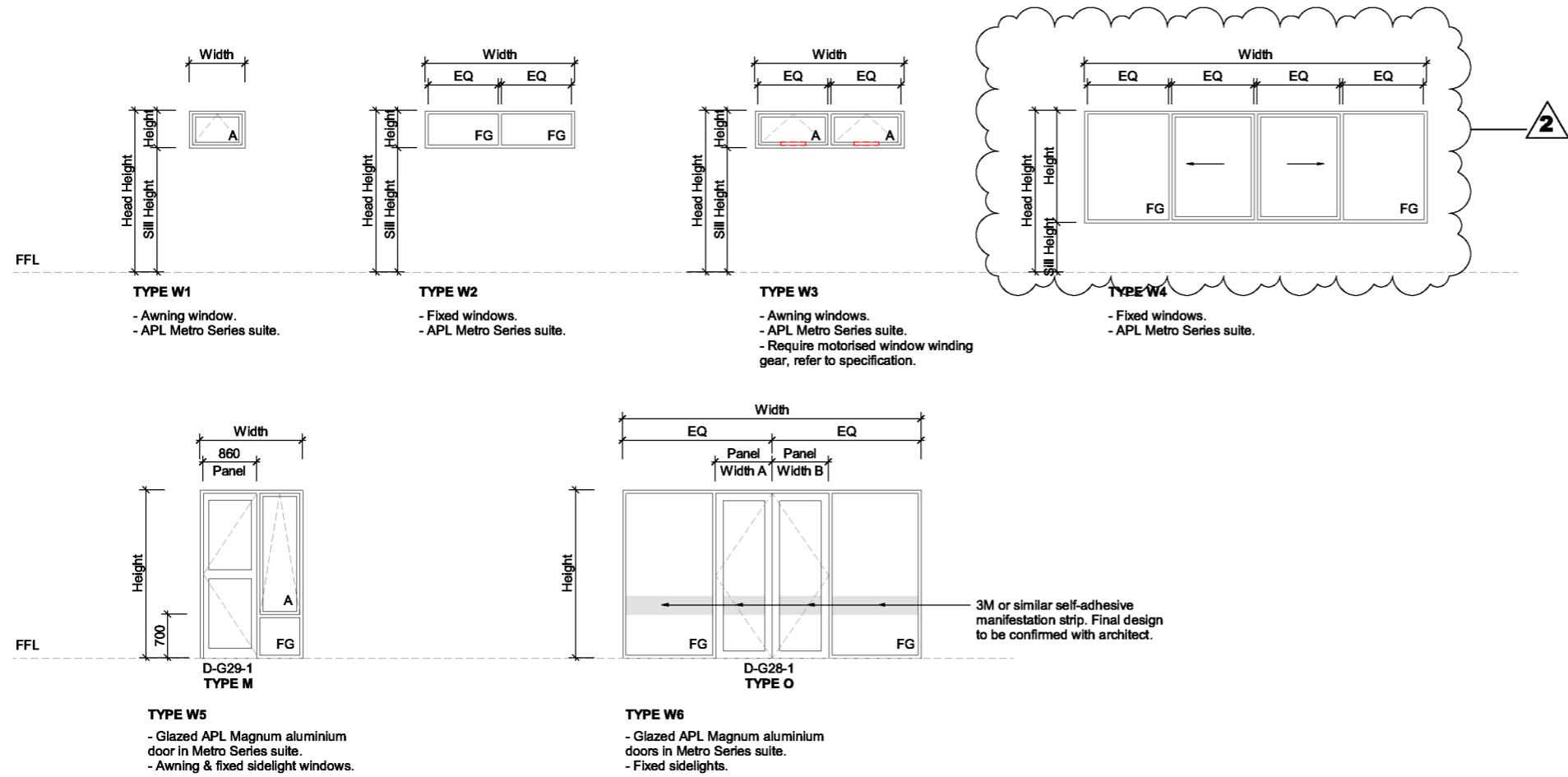
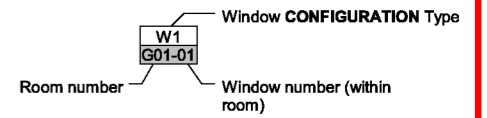
All jamb liners to be 19mm H3 treated FJ timber to suit 40x10 square architraves. Enamel paint finish as per specification.

Refer to specification for details of paint and powder coating systems required for frames and trim. Unless noted otherwise, all interior timber trim to receive gloss enamel paint finish.

KEY

- A Awning sash.
- FG Fixed glass panel.
- IGU Insulated Glass Unit.
- SL Sliding panel.

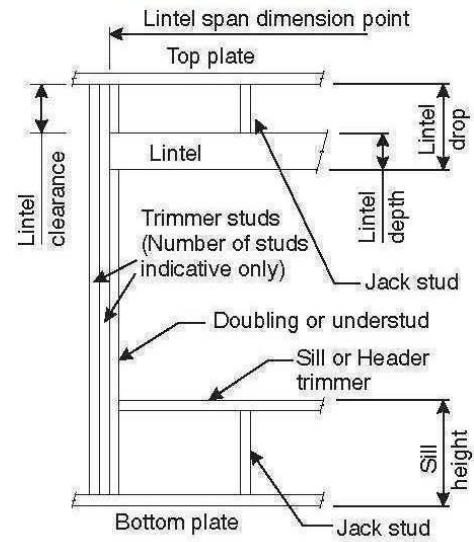
WINDOW NUMBERING CONVENTION



GRAPHIC SCHEDULE - EXTERIOR WINDOWS (Phase 2)

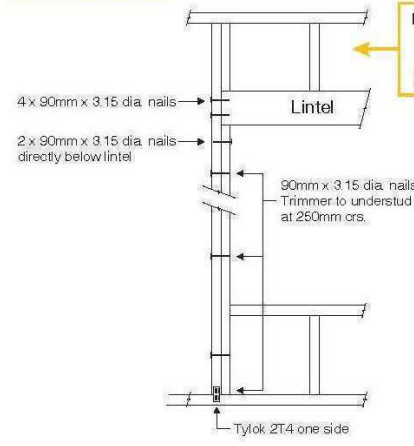
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DEFINITIONS



LINTEL FIXING OPTIONS

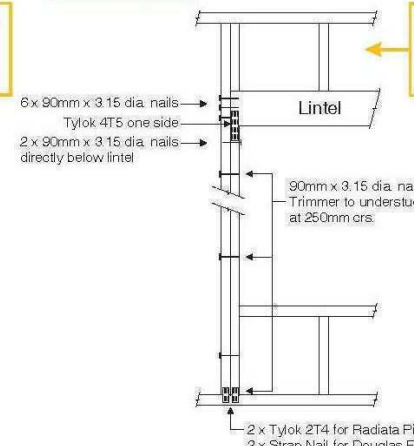
TYPE E
1.4kN



For fixing of jack studs to lintel & top plate, refer to Stud to Top Plate Fixing Schedule

Stud numbers indicative only. Refer Table 8.5 NZS 3604:2011

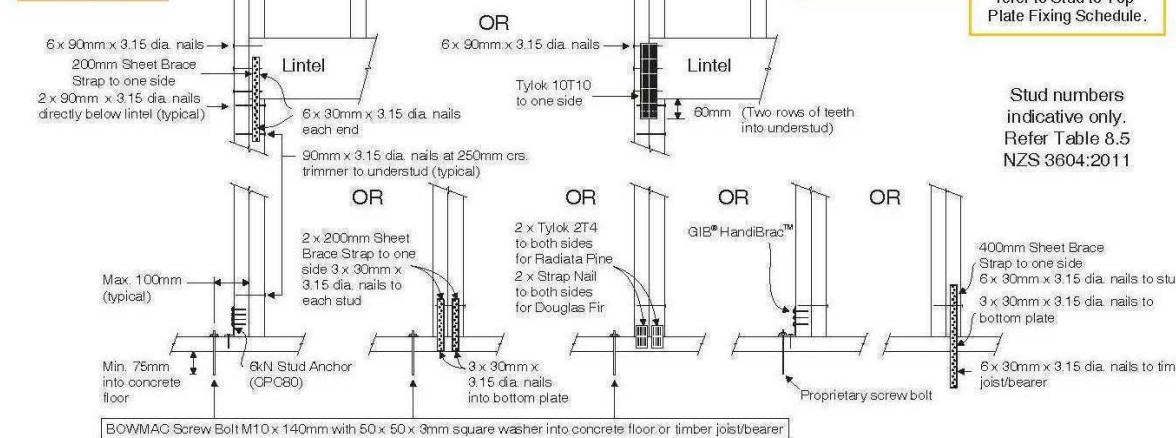
TYPE F
4.0kN



For fixing of jack studs to lintel & top plate, refer to Stud to Top Plate Fixing Schedule

Stud numbers indicative only. Refer Table 8.5 NZS 3604:2011

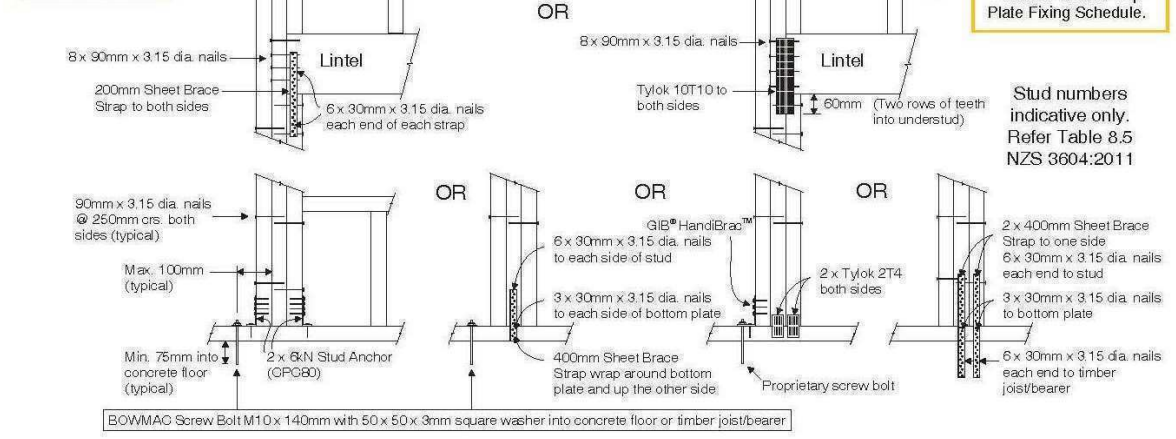
TYPE G
7.5kN



For fixing of jack studs to lintel & top plate, refer to Stud to Top Plate Fixing Schedule.

Stud numbers indicative only. Refer Table 8.5 NZS 3604:2011

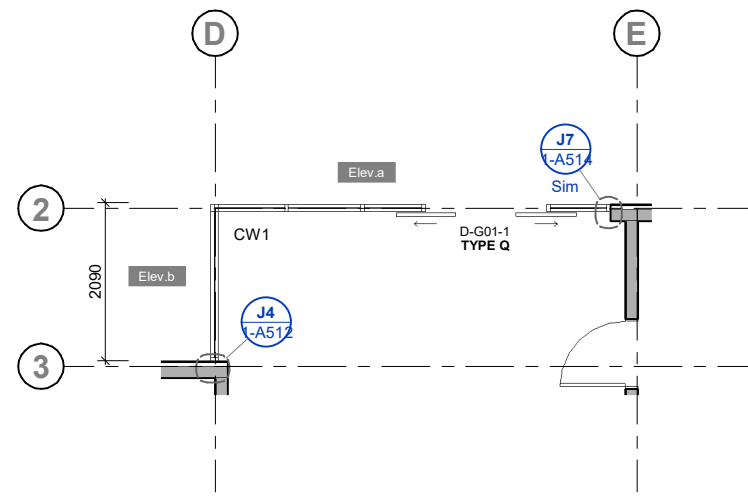
TYPE H
13.5kN



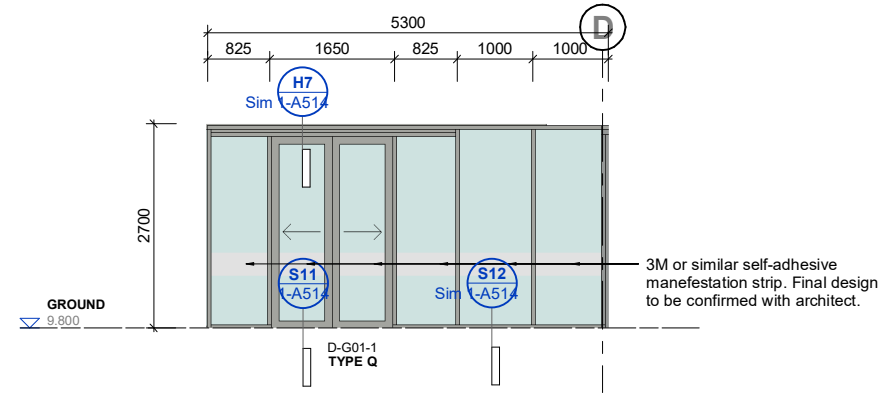
For fixing of jack studs to lintel & top plate, refer to Stud to Top Plate Fixing Schedule.

Stud numbers indicative only. Refer Table 8.5 NZS 3604:2011

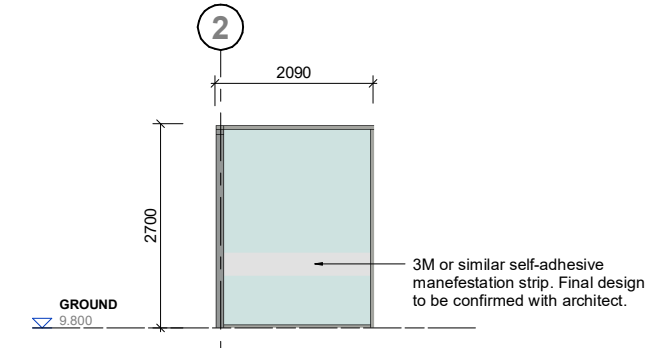
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1 CURTAIN WALL PLAN - CW1
 Scale: 1 : 50 @ A1, 1:100 @ A3



CW1 - Elev.a
 Scale: 1 : 50 @ A1, 1:100 @ A3



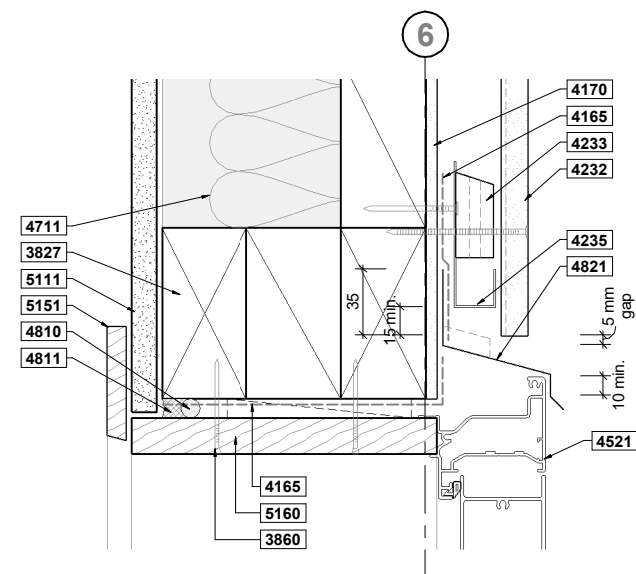
CW1 - Elev.b
 Scale: 1 : 50 @ A1, 1:100 @ A3

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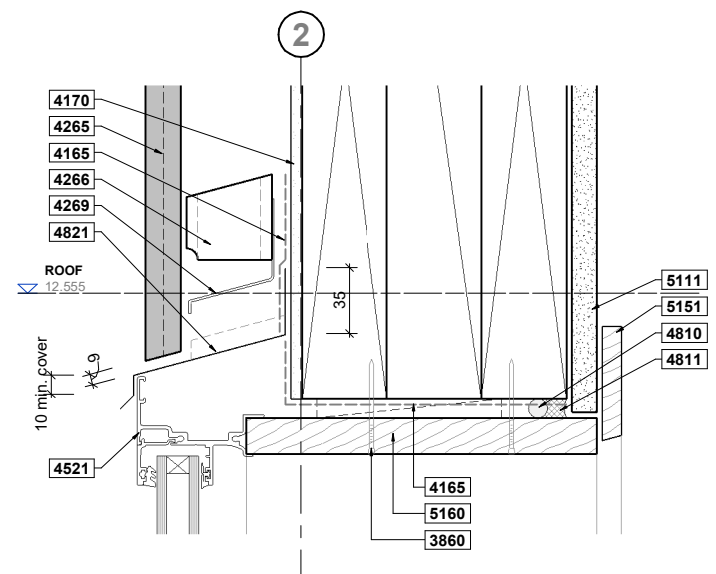
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KEYNOTE LEGEND

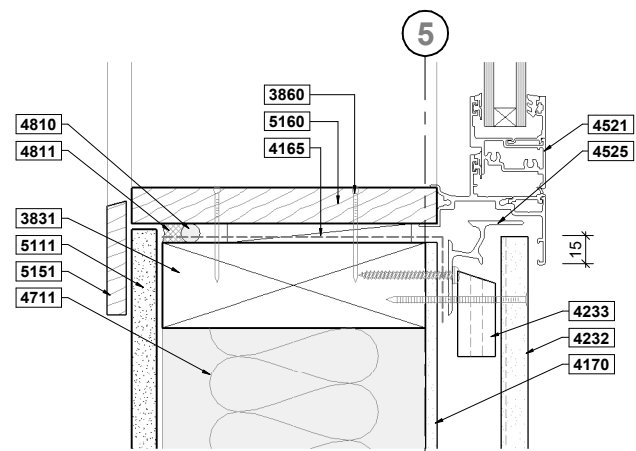
Code	Description
3827	90x45 H1.2 SG8
3831	140x45 H1.2 SG8
3860	50x10g jolthead nails.
4165	Selected self-adhesive flashing tape. Refer to specification for further information.
4170	James Hardie 6mm Rigid Air Barrier.
4232	14mm James Hardie STRIA vertical panel cladding. Paint finish as per specification.
4233	James Hardie 20mm horizontal castellated cavity battens.
4235	James Hardie uPVC vent strip.
4265	Rosenfeld Kidson RK55 vertical shiplap weatherboards.
4266	Rosenfeld Kidson CS-H 45 horizontal timber cavity batten. Fixed horizontally at 480mm crs. max. Structurally fixed to vertical framing at 600mm crs. max.
4269	Rosenfeld Kidson RKFL-14 cavity closer.
4521	APL METRO SERIES (or equal approved) powder coated aluminium window suite with square beads.
4525	WANZ aluminium window support bar as supplied by window manufacturer.
4711	Selected batt type wall insulation. Refer to specification for details.
4810	PEF backing rod to sealant joint.
4811	Selected sealant. Refer to specification for details.
4821	0.7mm powder coated aluminium head flashing with 15° fall. Dimension as noted.
4851	Rosenfeld Kidson RKF11-18.5 jamb flashing.
5111	13mm Gib STANDARD plasterboard wall lining stopped flush to achieve level 4 surface finish. Paint finish as per specification.
5151	60x10mm P/P FJ H3 ttd single bevel timber architrave. Gloss enamel paint finish.
5160	19mm P/P FJ H3 ttd timber jamb liner. Gloss enamel paint finish.



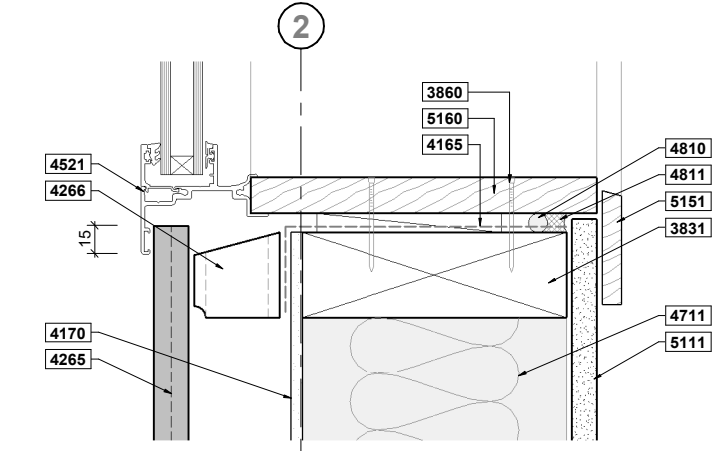
H1 HEAD DETAIL - H1
1-A301 Scale: 1 : 2 @ A1, 1:4 @ A3



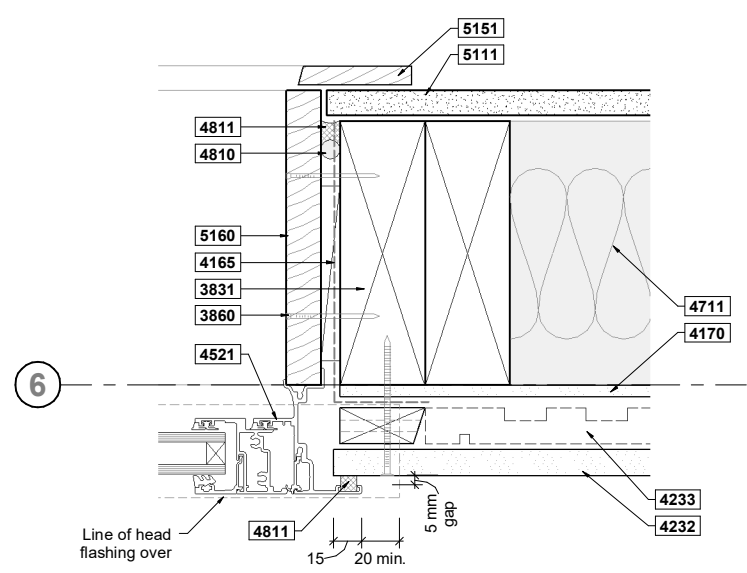
H2 HEAD DETAIL - H2
1-A301 Scale: 1 : 2 @ A1, 1:4 @ A3



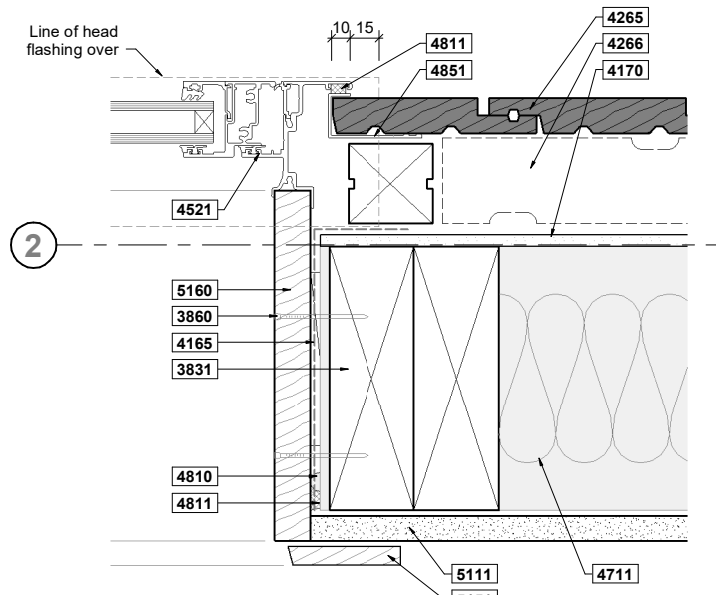
S1 SILL DETAIL - S1
1-A301 Scale: 1 : 2 @ A1, 1:4 @ A3



S2 SILL DETAIL - S2
1-A301 Scale: 1 : 2 @ A1, 1:4 @ A3



J1 JAMB DETAIL - J1
1-A120 Scale: 1 : 2 @ A1, 1:4 @ A3



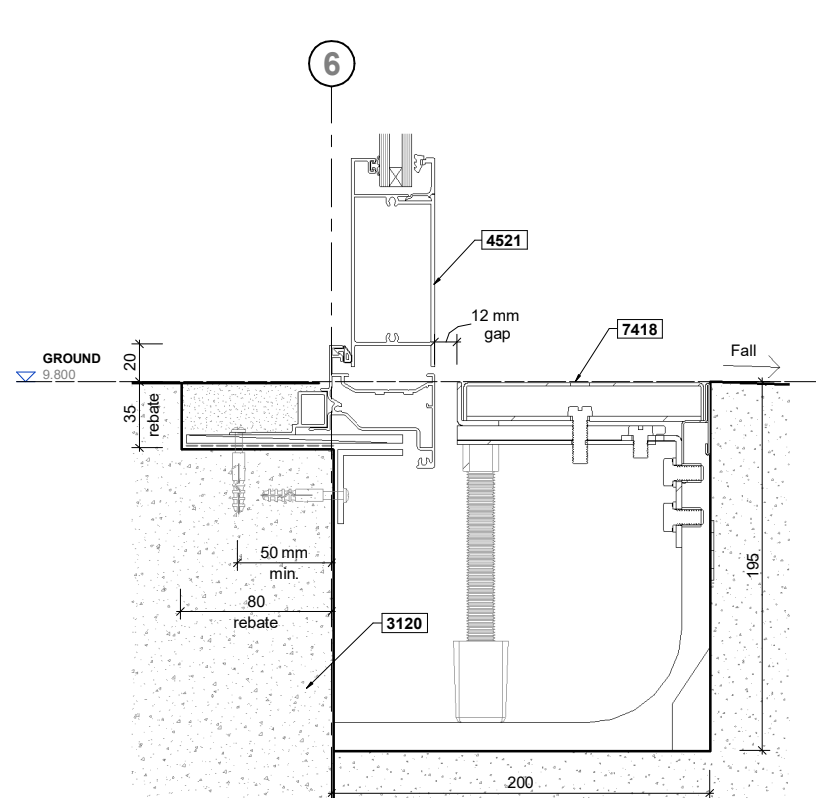
J2 JAMB DETAIL - J2
1-A121 Scale: 1 : 2 @ A1, 1:4 @ A3

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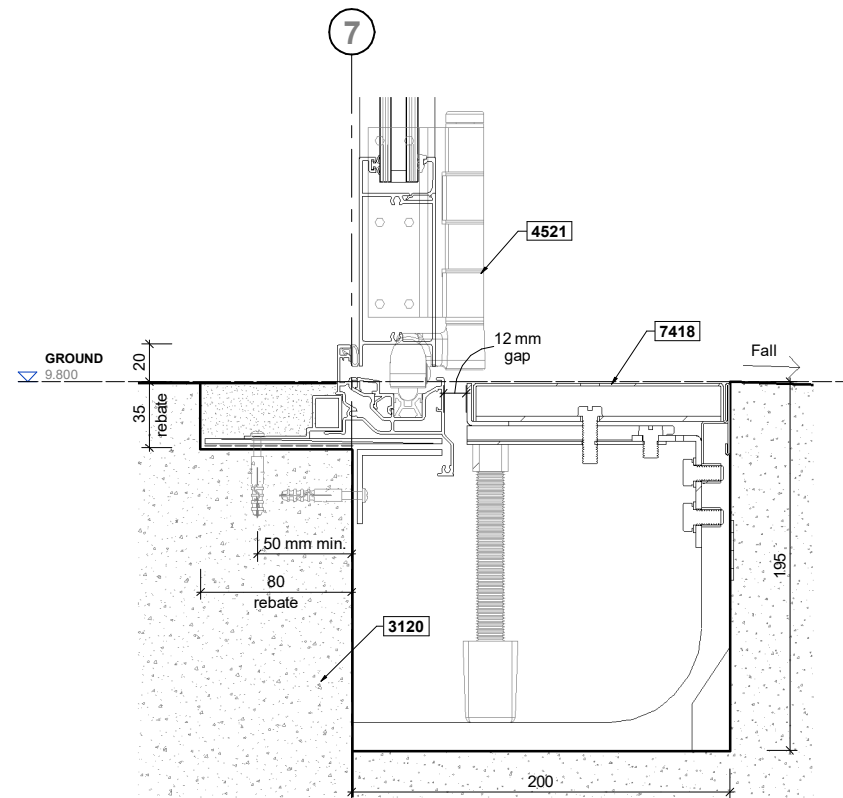
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KEYNOTE LEGEND

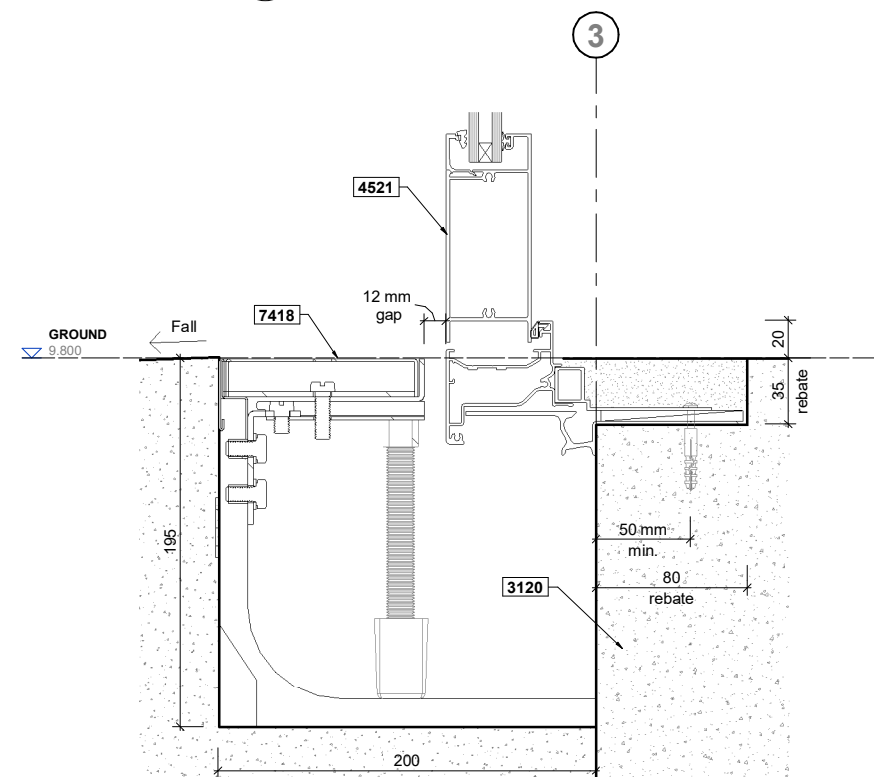
Code	Description
3120	Concrete slab with Grade500E welded steel mesh reinforcement.
3320	Reinforced Firth 15 Series stack bond masonry wall.
4161	Selected DPC. Refer to specification for further information.
4521	APL METRO SERIES (or equal approved) powder coated aluminium window suite with square beads.
4810	PEF backing rod to sealant joint.
4811	Selected sealant. Refer to specification for details.
5151	60x10mm P/P FJ H3 ttd single bevel timber architrave. Gloss enamel paint finish.
5160	19mm P/P FJ H3 ttd timber jamb liner. Gloss enamel paint finish.
7418	Allproof Industries perimeter drain threshold drainage system. Heel friendly slotted stainless steel grate.



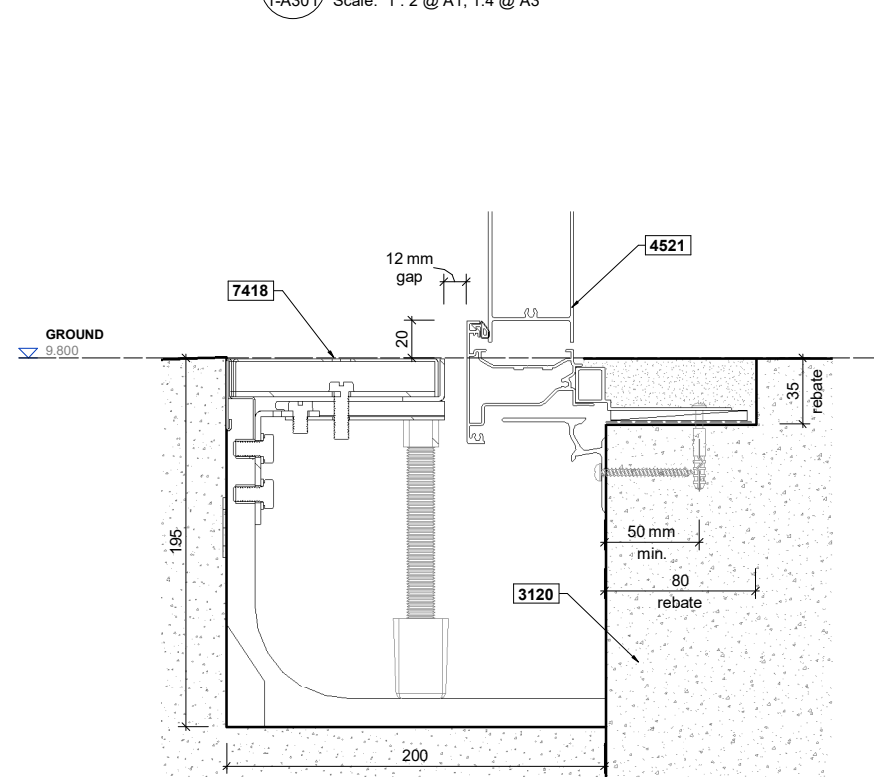
S3 SILL DETAIL - S3
1-A301 Scale: 1 : 2 @ A1, 1:4 @ A3



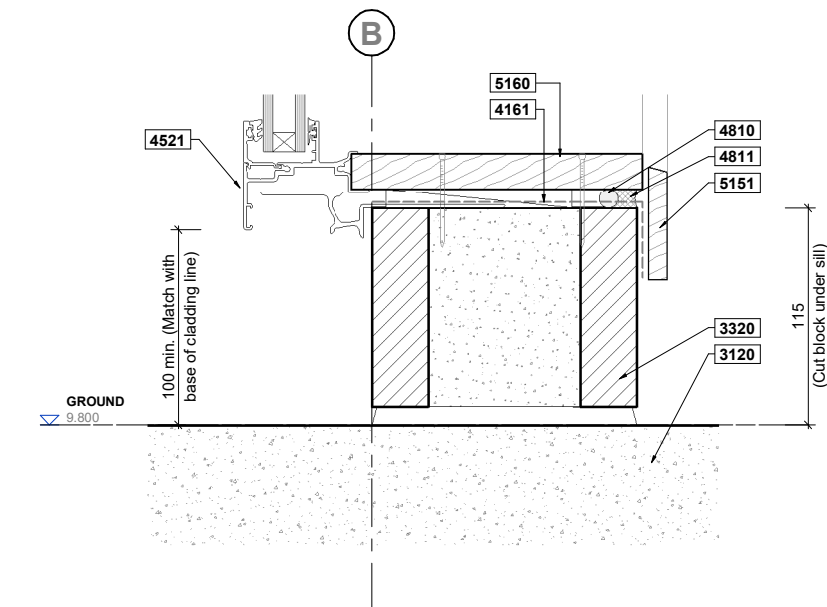
S4 SILL DETAIL - S4
1-A301 Scale: 1 : 2 @ A1, 1:4 @ A3



S5 SILL DETAIL - S5
1-A301 Scale: 1 : 2 @ A1, 1:4 @ A3

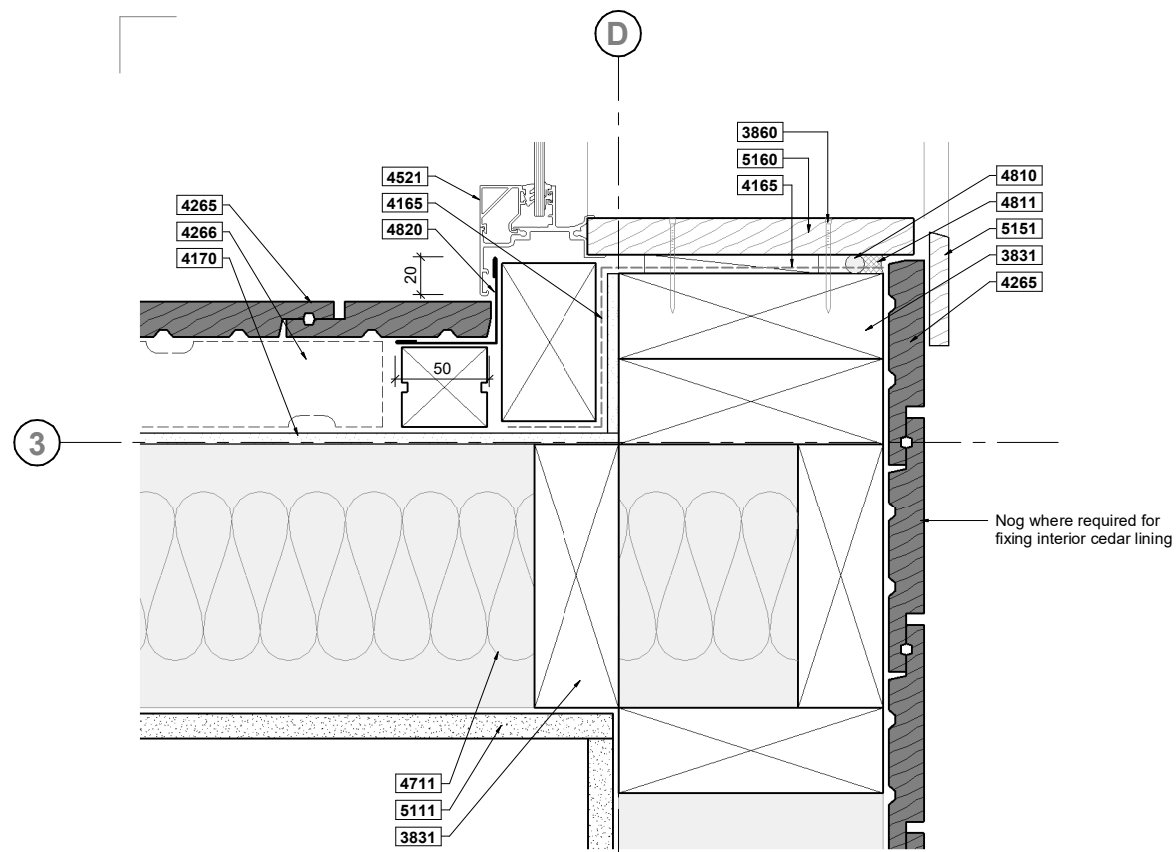


S6 SILL DETAIL - S6
1-A300 Scale: 1 : 2 @ A1, 1:4 @ A3

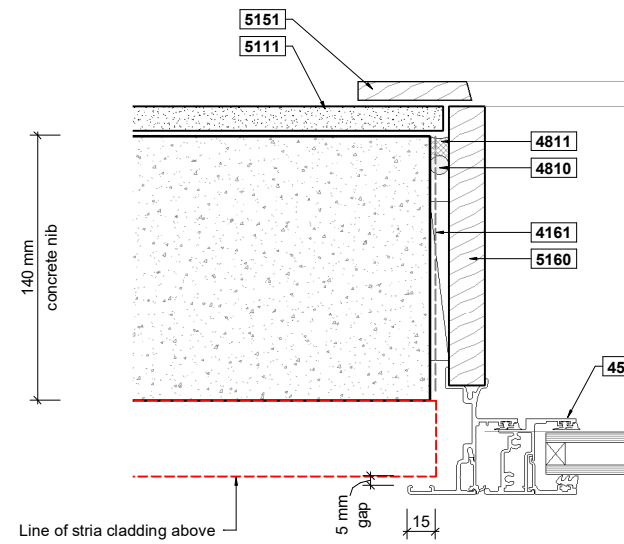


S7 SILL DETAIL - S7
1-A302 Scale: 1 : 2 @ A1, 1:4 @ A3

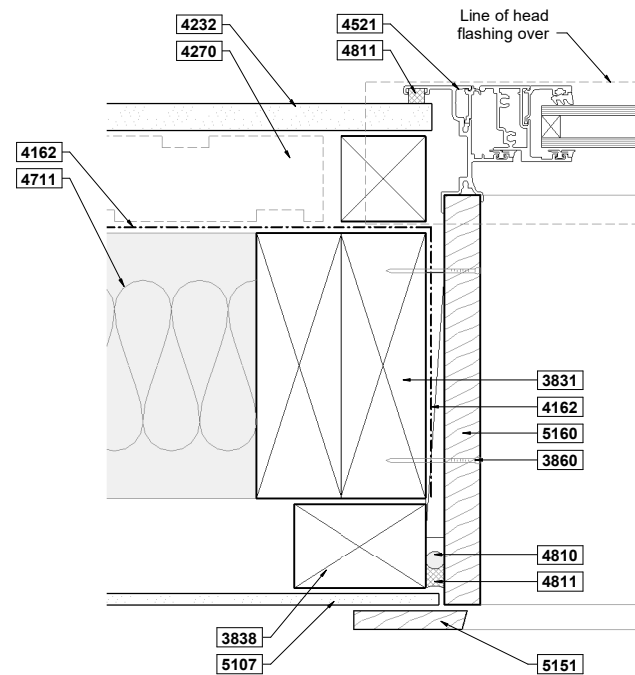
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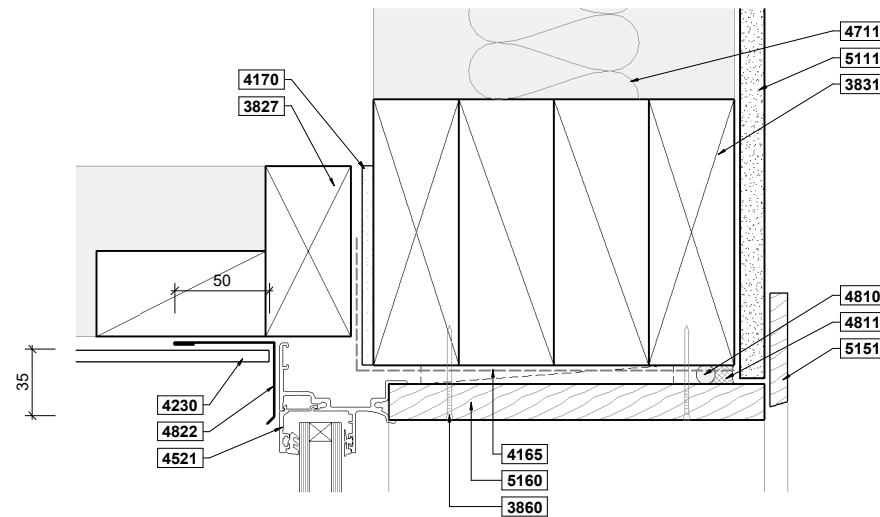
J4 JAMB DETAIL - J4
1-A503 Scale: 1:2 @ A1, 1:4 @ A3



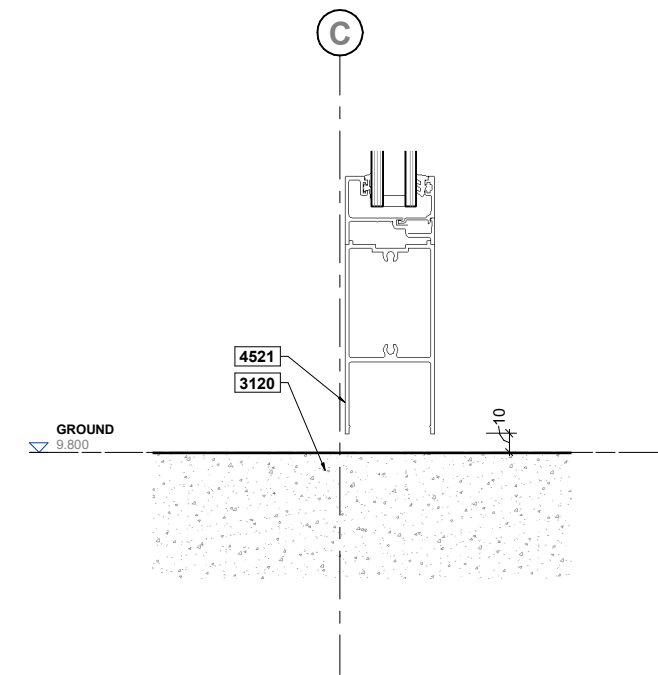
JAMB DETAIL - J3
Scale: 1:2 @ A1, 1:4 @ A3



J5 JAMB DETAIL - J5
1-A120 Scale: 1:2 @ A1, 1:4 @ A3



H3 HEAD DETAIL - H3
1-A302 Scale: 1:2 @ A1, 1:4 @ A3

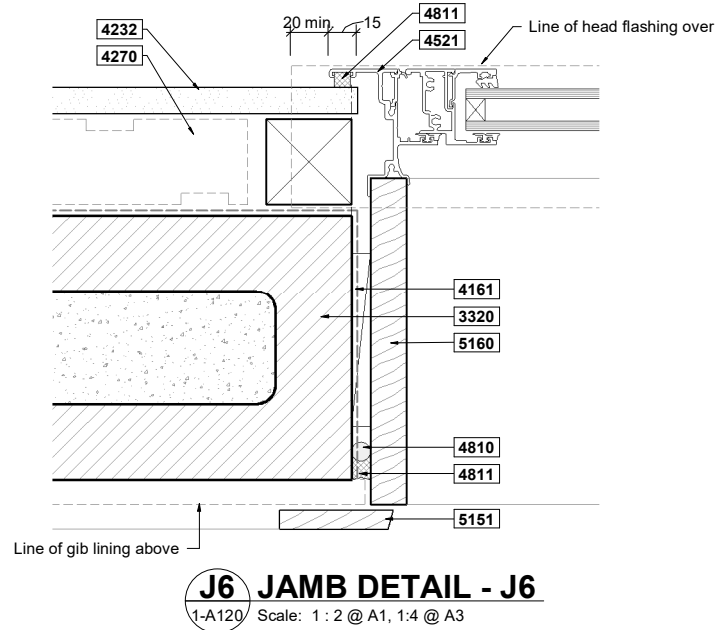
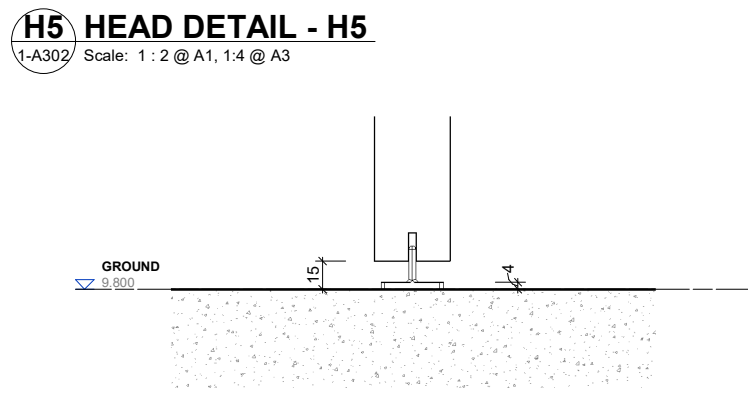
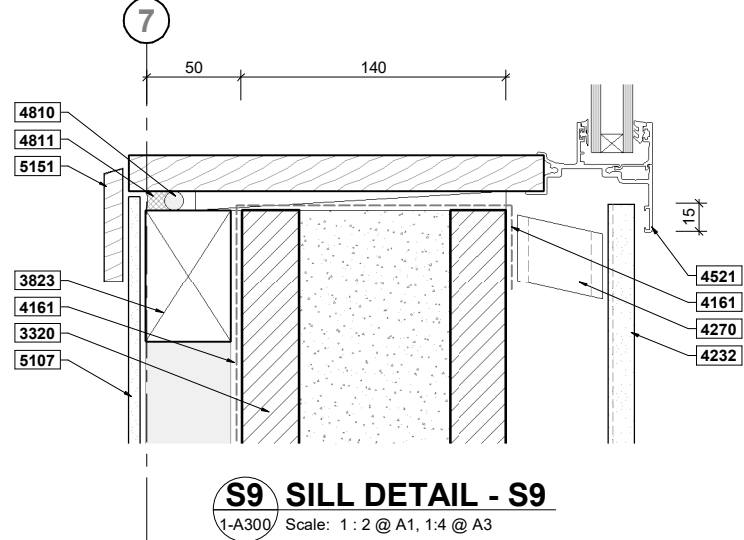
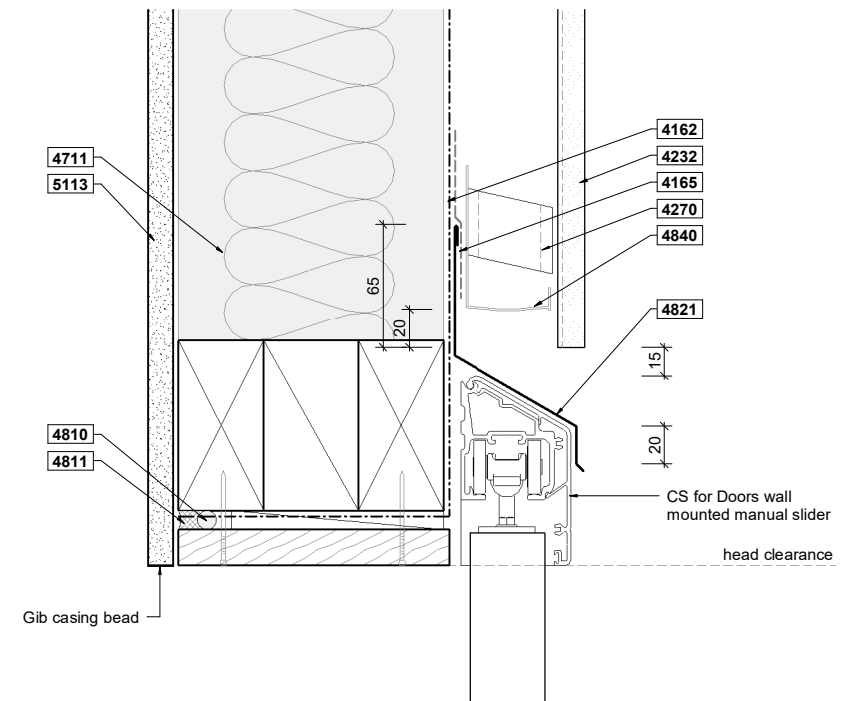
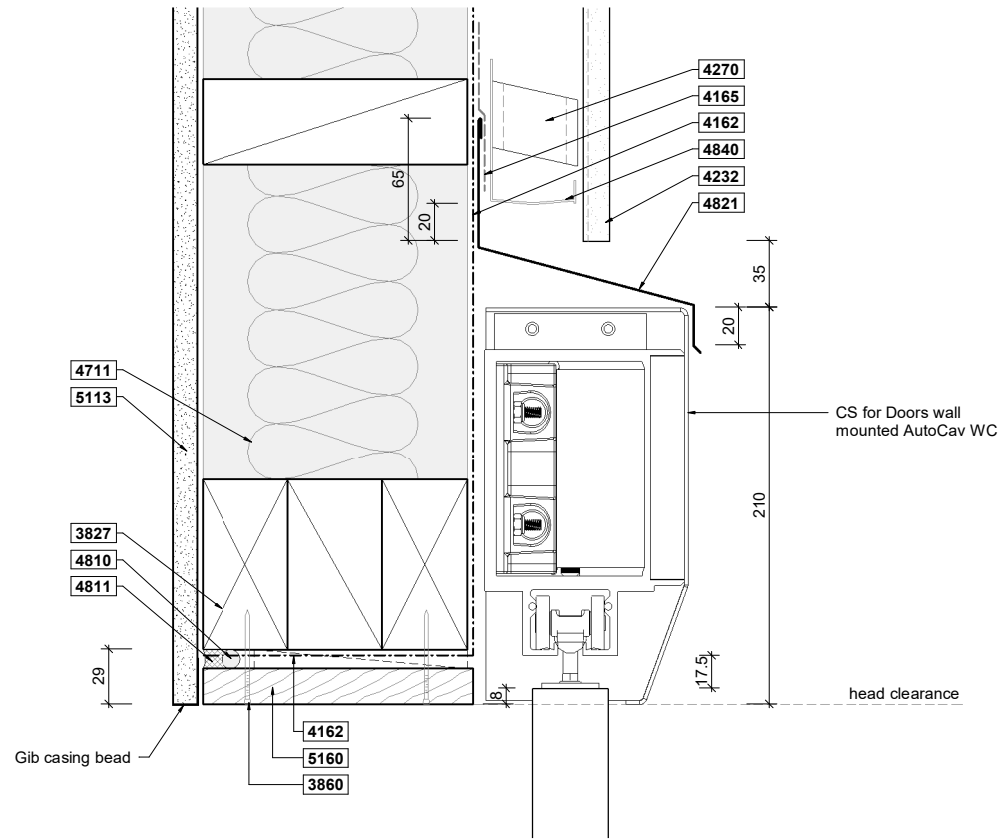
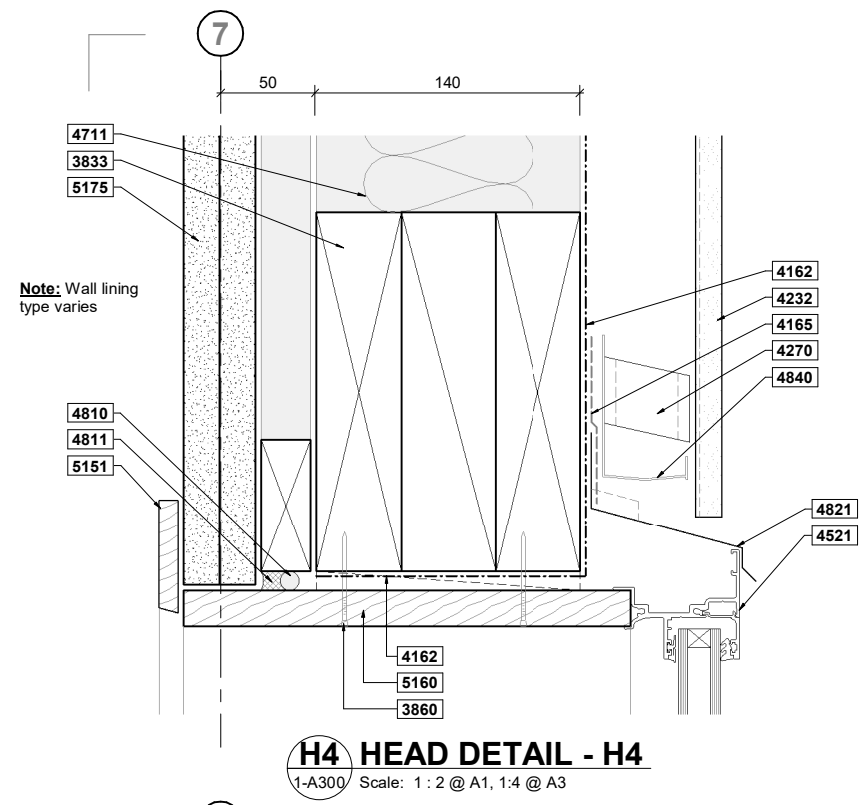


S8 SILL DETAIL - S8
1-A302 Scale: 1:2 @ A1, 1:4 @ A3

Code	Description
3120	Concrete slab with Grade500E welded steel mesh reinforcement.
3827	90x45 H1.2 SG8
3831	140x45 H1.2 SG8
3838	70x45 H3.1 SG8
3860	50x10g jolthead nails.
4161	Selected DPC. Refer to specification for further information.
4162	Selected building wrap. Refer to specification for further information.
4165	Selected self-adhesive flashing tape. Refer to specification for further information.
4170	James Hardie 6mm Rigid Air Barrier.
4230	6mm James Hardie VILLABOARD compressed sheet soffit lining with flush joins. Paint finish as per specification.
4232	14mm James Hardie STRIA vertical panel cladding. Paint finish as per specification.
4265	Rosenfeld Kidson RK55 vertical shiplap weatherboards.
4266	Rosenfeld Kidson CS-H 45 horizontal timber cavity batten. Fixed horizontally at 480mm crs. max. Structurally fixed to vertical framing at 600mm crs. max.

Code	Description
4270	45mm horizontal castellated cavity battens.
4521	APL METRO SERIES (or equal approved) powder coated aluminium window suite with square beads.
4711	Selected batt type wall insulation. Refer to specification for details.
4810	PEF backing rod to sealant joint.
4811	Selected sealant. Refer to specification for details.
4820	0.55 BMT Colorsteel MAXX flashing. Dimensions as noted.
4822	0.7mm powder coated aluminium flashing. Dimension as noted.
5107	6mm Resco MultiCom compact laminate wall lining. Paint finish as per specification.
5111	13mm Gib STANDARD plasterboard wall lining stopped flush to achieve level 4 surface finish. Paint finish as per specification.
5151	60x10mm P/P FJ H3 ttd single bevel timber architrave. Gloss enamel paint finish.
5160	19mm P/P FJ H3 ttd timber jamb liner. Gloss enamel paint finish.

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Code	Description
3320	Reinforced Firth 15 Series stack bond masonry wall.
3823	70x45 H1.2 SG8
3827	90x45 H1.2 SG8
3833	190x45 H1.2 SG8
3860	50x10g jolthead nails.
4161	Selected DPC. Refer to specification for further information.
4162	Selected building wrap. Refer to specification for further information.
4165	Selected self-adhesive flashing tape. Refer to specification for further information.
4232	14mm James Hardie STRIA vertical panel cladding. Paint finish as per specification.

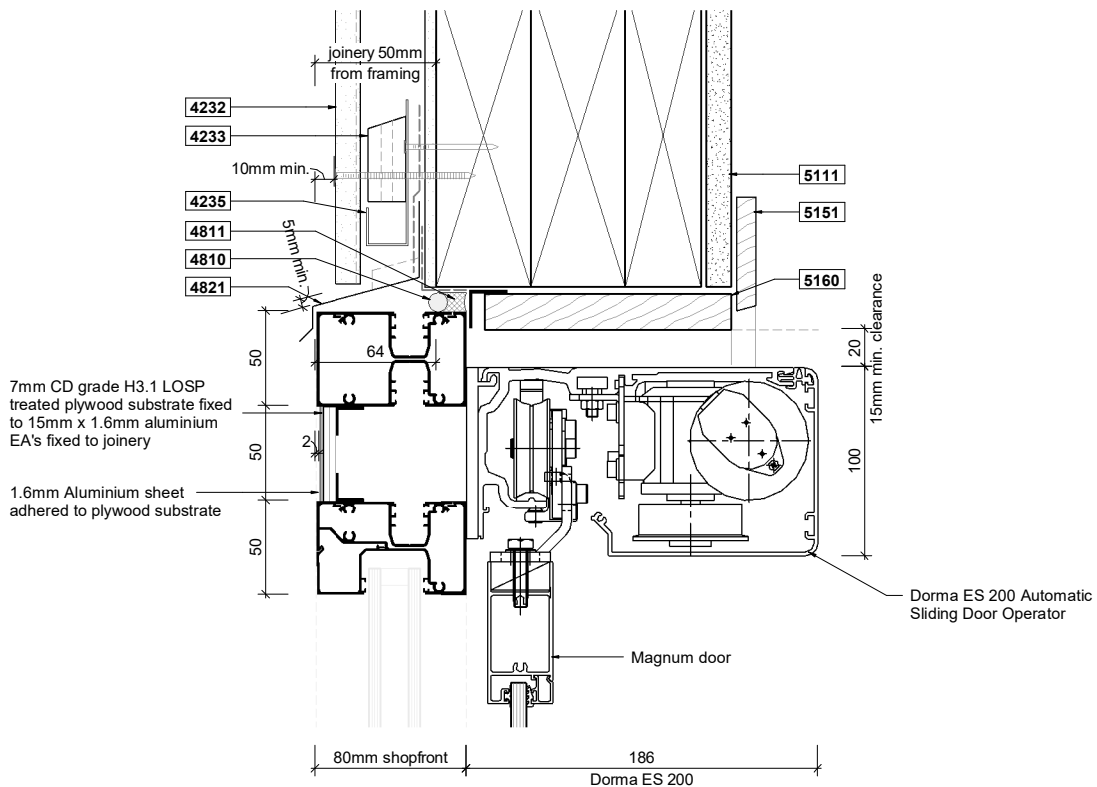
Code	Description
4270	45mm horizontal castellated cavity battens.
4521	APL METRO SERIES (or equal approved) powder coated aluminium window suite with square beads.
4711	Selected batt type wall insulation. Refer to specification for details.
4810	PEF backing rod to sealant joint.
4811	Selected sealant. Refer to specification for details.
4821	0.7mm powder coated aluminium head flashing with 15° fall. Dimension as noted.
4840	Redway uPVC RDCC 45mm drained cavity closer.
5107	6mm Resco MultiCom compact laminate wall lining. Paint finish as per specification.

Code	Description
5113	13mm Gib AQUALINE plasterboard wall lining stopped flush to achieve level 4 surface finish. Tiled finish as per specification.
5151	60x10mm P/P FJ H3 ttd single bevel timber architrave. Gloss enamel paint finish.
5160	19mm P/P FJ H3 ttd timber jamb liner. Gloss enamel paint finish.
5175	2x19mm Gib FYRELINE plasterboard wall lining stopped flush to achieve level 4 surface finish. Paint finish as per specification.

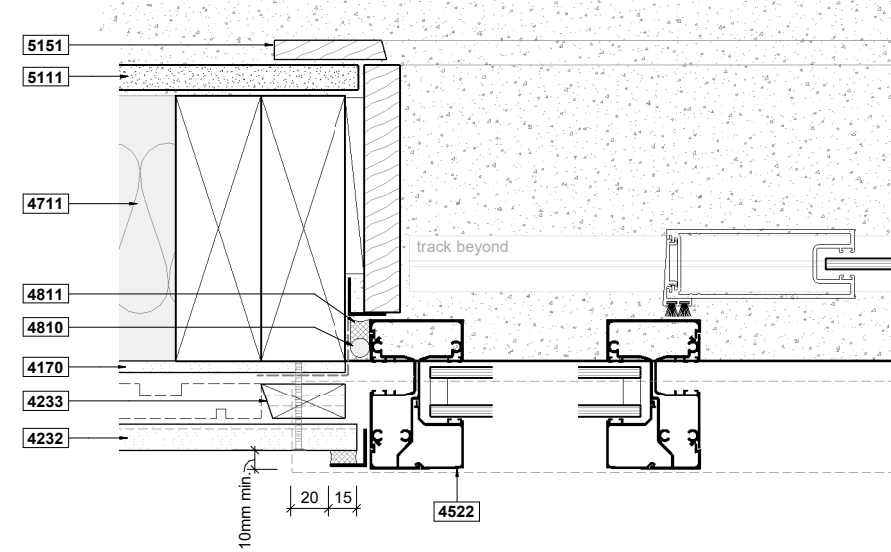
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KEYNOTE LEGEND

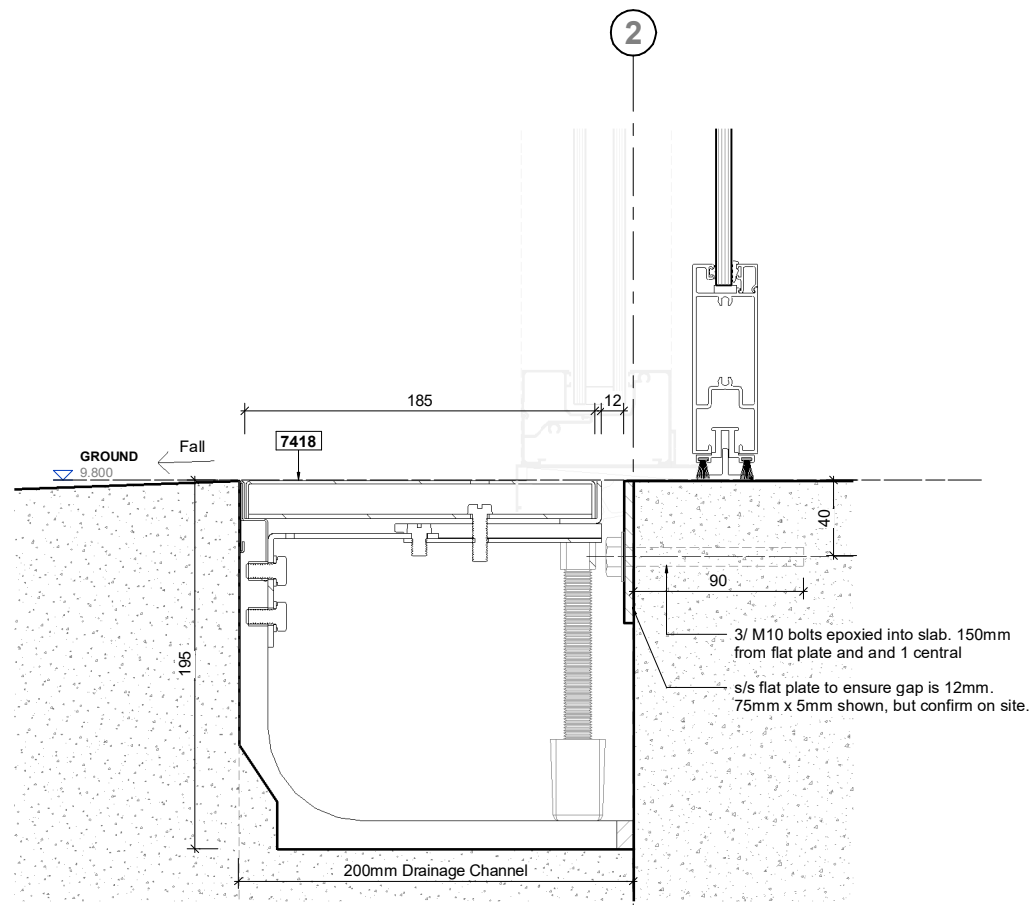
Code	Description
4170	James Hardie 6mm Rigid Air Barrier.
4232	14mm James Hardie STRIA vertical panel cladding. Paint finish as per specification.
4233	James Hardie 20mm horizontal castellated cavity battens.
4235	James Hardie uPVC vent strip.
4522	APL 80mm Shopfront Joinery. Powder coated aluminium finish.
4711	Selected batt type wall insulation. Refer to specification for details.
4810	PEF backing rod to sealant joint.
4811	Selected sealant. Refer to specification for details.
4821	0.7mm powder coated aluminium head flashing with 15° fall. Dimension as noted.
5111	13mm Gib STANDARD plasterboard wall lining stopped flush to achieve level 4 surface finish. Paint finish as per specification.
5151	60x10mm P/P FJ H3 ttd single bevel timber architrave. Gloss enamel paint finish.
5160	19mm P/P FJ H3 ttd timber jamb liner. Gloss enamel paint finish.
7418	Allproof Industries perimeter drain threshold drainage system. Heel friendly slotted stainless steel grate.



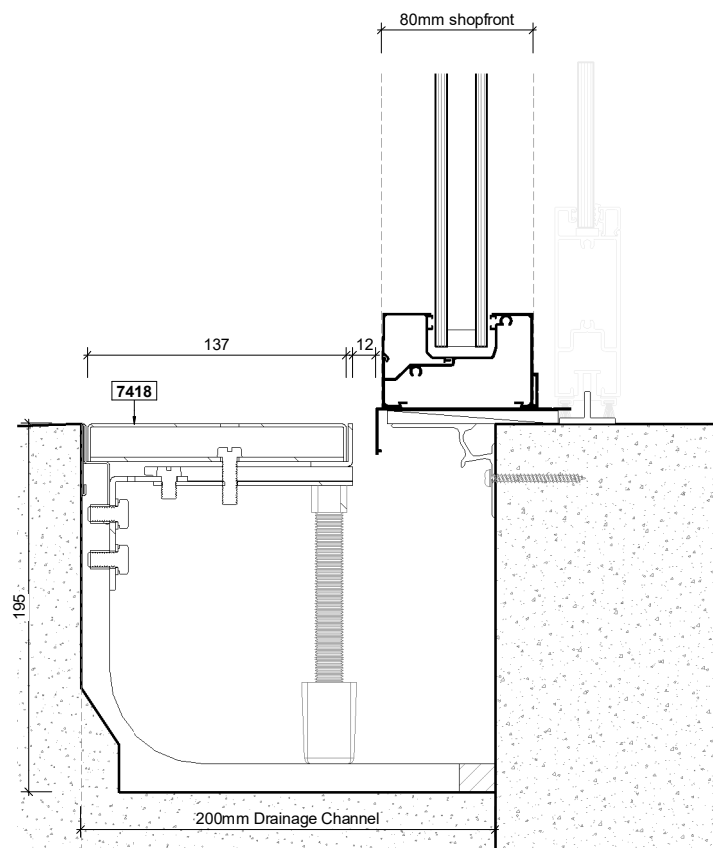
H7 HEAD DETAIL - H7
1-A503 Scale: 1 : 2 @ A1.



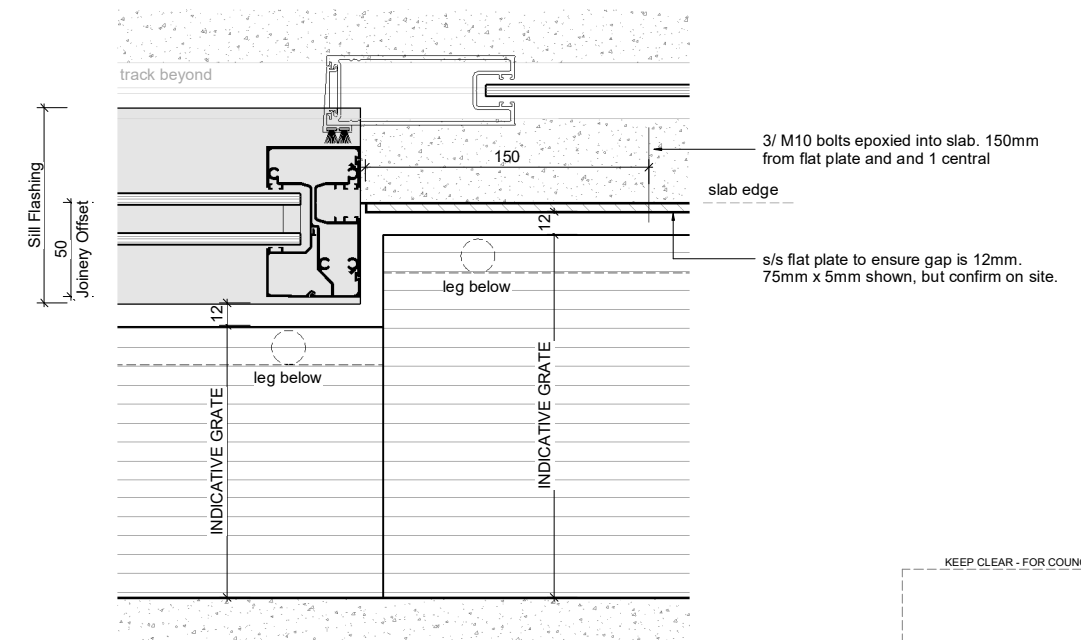
J7 JAMB DETAIL - J7
1-A503 Scale: 1 : 2 @ A1.



S11 SILL DETAIL - S11
1-A052 Scale: 1 : 2 @ A1, 1:4 @ A3



S12 SILL DETAIL - S12
1-A503 Scale: 1 : 2 @ A1.



80mm Shopfront Joinery - Autosliding Sill - Plan
Scale: 1 : 2 @ A1.

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(600) DOOR SCHEDULE - INTERIOR - PHASE 1

Door No.	Location		Door Type	Panel			Leaf			Frame							Lintel Type	Loaded Dimension	Lintel Fixing Type	Fire Rating	Notes	Door No.	
	Room No.	Room Name		Width A	Width B	Height	Thickness	Undercut	Panel Type	Panel Finish	Glass Type	Grille Type	Frame Type	Frame Finish	Details (Refer A610 Series Drawings)								
Interior																							
D-G13-2	G.13	Kitchen	A	872		2372	50		AL2	PC	SG	-	AL2	PC	H6	J7	J7	S5	-	-	-	-	D-G13-2
1																							
D-G13-3	G.13	Kitchen	B	810	810	2372	50		AL2	PC	SG	-	AL2	PC	H6	J7	J7	S5	-	-	-	-	D-G13-3
1																							
D-G08-2	G.08	Counsell'g	C	860		2372	15	20	SC	P	-	-	AL3	PC	H5	J6	J6	S4	L3	2.0	G	-	D-G08-2
D-G09-2	G.09	Counsell'g	C	860		2372	15	20	SC	P	-	-	AL3	PC	H5	J6	J6	S4	L3	2.0	G	-	D-G09-2
D-G10-2	G.10	Office	C	860		2372	15	20	SC	P	-	-	AL3	PC	H5	J6	J6	S4	L3	2.0	G	-	D-G10-2
3																							
D-G06-2	G.06	Clinic	D	860		2350	40	0	SC	P	-	-	TM1	P	H1	J1	J2	S1	L1	3.0	F	-	D-G06-2
D-G07-2	G.07	Clinic	D	860		2350	40	20	SC	P	-	-	TM1	P	H1	J1	J1	S1	L1	2.0	E	-	D-G07-2
D-G12-1	G.12	WC	D	910		2350	40	20	SC	P	-	-	TM1	P	H1	J2	J1	S1	-	-	-	-	D-G12-1
D-G15-1	G.15	Storage	D	860		2350	40	20	SC	P	-	-	TM1	P	H1	J1	J1	S1	L1	2.0	E	-	D-G15-1
D-G16-2	G.16	Physio	D	860		2350	40	20	SC	P	-	-	TM1	P	H1	J1	J1	S1	L1	2.0	E	-	D-G16-2
D-G17-2	G.17	Budget	D	860		2350	40	20	SC	P	-	-	TM1	P	H1	J1	J1	S1	L1	2.0	E	-	D-G17-2
D-G19-2	G.19	Office	D	860		1980	40	0	SC	P	-	-	TM1	P	H1	J1	J1	S1	L1	3.0	F	-	D-G19-2
D-G20-2	G.20	Office	D	860		1980	40	0	SC	P	-	-	TM1	P	H1	J1	J2	S1	L1	3.0	F	-	D-G20-2
8																							
D-G04-1	G.04	CILT Office	E	1200		2300	40	0	SC(VP)	P	SG	-	TM1	P	H1	J1	J2	S1	-	-	-	-	D-G04-1
1																							
D-G02-1	G.02	ATM Room	F	860		1980	40	0	SC	P	-	-	TM1	P	H1	J1	J1	S1	-	-	-	-	D-G02-1
1																							
D-G11-1	G.11	WC Lobby	G			2400			-	-	-	-	TM1	P	H1	J1	J1	-	L1	2.0	E	-	D-G11-1
1																							
D-G14-1	G.14	Cleaners	H	760		2400	38	20	SC	P	-	-	TM1	P	H2	-	-	S1	L2	2.0	F	-	D-G14-1
D-G18-3	G.18	Food Bank	H	910		2100	38	20	SC	P	-	-	TM1	P	H2	-	-	S1	L2	3.0	F	-	D-G18-3
2																							
D-G05-2	G.05	Managers Office	I	1000		2400	38	0	AL1	PC	-	-	TM1	P	H3	J4	-	S2	-	-	-	-	D-G05-2
1																							
D-G19-3	G.19	Office	J			2400	80		HC(I)	P	-	-	TM1	P	-	-	-	-	-	-	-	-	D-G19-3
1																							
D-G03-1	G.03	Reception/Hotdesk	K	800	800	2650	40		AL2	PC	IGU1	-	AL4	PC	H7	-	-	S6	J7	6.0	H	-	D-G03-1
1																							

(601) DOOR PANEL TYPE

Key Name	Leaf Type
-	Nil.
AL1	CS for Doors aluminium door leaf.
AL2	POTTERS DS Series aluminium door. Type varies.
FG	Fully framed and glazed.
HC	Hollow core flush.
HC(I)	Lotus Timberline acoustic accordion panel. Hollow core with insulation.
SC	Solid core flush.
SC(VP)	Sold core flush with vision panel.

(602) DOOR PANEL FINISH TYPE

Key Name	Leaf Finish
-	Nil.
P	Paint finish as per specification.
PC	Low VOC powdercoated finish as per specification.

(603) DOOR PANEL GLASS TYPE

Key Name	Vision Panel Glazing Type
-	No glazing required.
IGU1	Insulated Glass Unit. Viridian EVantage BlueGreen. Refer to specification for details.
SG	Single clear glass.

(604) DOOR PANEL GRILLE TYPE

Key Name	Ventilation Grille Type
-	No ventilation grille required.
DG1	Refer to mechanical drawings for size.

(605) DOOR FRAME TYPE

Key Name	Frame Type
AL1	CS for Door wall mounted aluminium track.
AL2	POTTERS Interior Systems DS Series aluminium suite.
AL3	POTTERS Interior Systems A132 Series aluminium suite.
AL4	POTTERS Interior Systems A105 Series aluminium suite.
TM1	19mm thick square dressed liner. Finger jointed clear radiata pine.

(606) DOOR FRAME FINISH TYPE

Key Name	Finish
P	Paint finish as per specification.
PC	Low VOC powdercoated finish as per specification.

(600) WINDOW SCHEDULE - INTERIOR - PHASE 1

Window No.	Location		Window Type	Size			Lintel Type	Loaded Dimension	Lintel Fixing Type	Glass Type	Notes	Details (Refer A510 Series Drawings)				
	Room No.	Room Name		Head Height	Height	Width						Sill Height	Head	Jamb (L)	Jamb (R)	Sill
W10																
G04-2	G.03	Reception/Hotdesk	W10	2400	1500	2200	900	L3	4.0	G	SG-1		H4	J5	J5	S3
G04-3	G.03	Reception/Hotdesk	W10	2400	1500	2200	900	L3	4.0	G	SG-1		H4	J5	J5	S3

(501) WINDOW GLASS TYPE

Key Name	Glass Type
IGU-1	Insulated Glass Unit. Refer to specification.
SG-1	Metro 6mm Low-E glass. Clear. Refer to specification for details.

(502) WINDOW LINTEL TYPE

Key Name	Window Lintel Type
-	No lintel required.
L1	2/90x45 H1.2 SG8.
L2	2/140x45 H1.2 SG8.
L3	2/190x45 H1.2 SG8.
L4	2/240x45 H1.2 SG8.
L5	2/290x45 H1.2 SG8.
L6	300x63 hySPAN.
L7	300x90 hyONE.

DOOR SCHEDULE NOTES

REFER TO SEPARATE GRAPHICAL DOOR SCHEDULE FOR ELEVATIONS OF EACH DOOR TYPE.

Glazing type and thickness to be determined by joinery manufacturer in accordance with NZS 4223. Any noted sizes are minimums.

Site measure all openings BEFORE manufacture.

All doors are to be supplied and installed.

Doors to be supplied with all necessary hardware and where appropriate to match/or be compatible with systems specified elsewhere in the project.

Finish to all door furniture to be satin chrome unless stated otherwise.

Contractor to allow for power supply to all self-illuminated exit signs over doors and to any other electrical device forming part of door operation as applicable.

Construct units in sizes to enable transportation and installation.

Refer to floor plans for door swing direction or side of frames for sliders.

Door stops to be 40x10 H3 treated, pre-primed, finger jointed radiata pine unless noted otherwise.

Refer to Specification for details of paint and powder coating systems required for doors, frames and trim. Unless noted otherwise, interior timber doors to receive gloss enamel paint finish, exterior aluminium doors to be powder coated.

DOOR UNDERCUTS
Provide for specified floor covering thickness plus 5mm clearance at any point of swing. When floor covering is not specified, allow 20mm total.

Refer to mechanical specification for ventilated and/or air conditioned space requirements. Allow 20mm clearance above finished floor coverings for supply/return air where required.

DOOR HARDWARE HANDING CONVENTION



For the purpose of door hardware schedule door handing, the closing face denotes face of panel that closes against door stops.

DOOR HARDWARE
All door hardware shown is **INDICATIVE ONLY**. Refer to separate suppliers hardware schedule for location and type of door furniture required for each door in project.

KEY
dc Door closer.
kp Kick plate.

DOOR NUMBERING CONVENTION



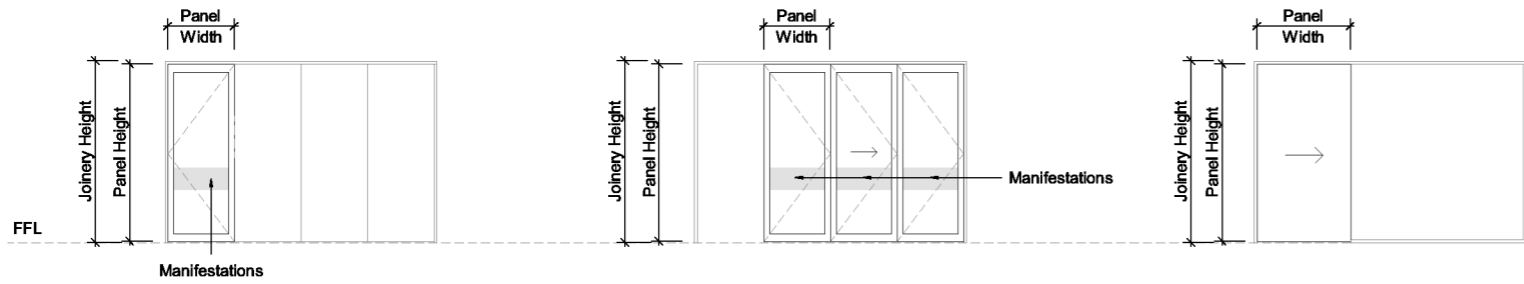
"x" denotes exterior door

Interior door range begins at **TYPE A** and ends at **TYPE L** (where type exists).

Exterior door range begins at **TYPE M** and ends at **TYPE Z** (where type exists).

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TYPE A

- POTTER Interior Systems. DS Series Aluminium Partition System. Opening door in bifold unit.
- Grade A Safety Glass.

TYPE B

- POTTER Interior Systems. DS Series Aluminium Partition System. 3 panel bifold unit.
- Grade A Safety Glass.

TYPE C

- Solid core timber sliding door.

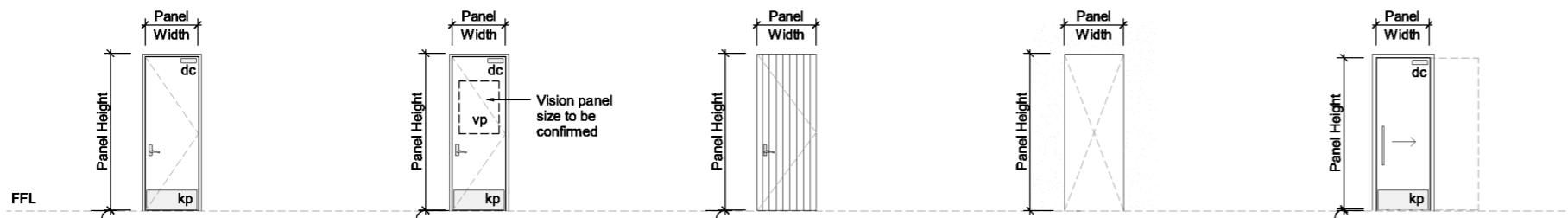
ALL DOOR HANDLES TO BE PLACED @ 1000mm ABOVE FFL

ALL LIGHT SWITCHES TO BE ALIGNED WITH DOOR HANDLES AND PLACED @ 1000mm ABOVE FFL

ALL SOCKETS TO BE PLACED 600mm ABOVE FFL and 500mm FROM CORNERS



Accessibility compliance



TYPE D

- Solid core flush door.

TYPE E

- Solid core flush door with vision panel.

TYPE F

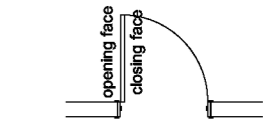
- Solid core pivot door with cladding door panel to match surrounding wall.

TYPE G

- Opening in wall.

TYPE H

- Solid core flush cavity slider.



For the purpose of door hardware schedule door handing, the closing face denotes face of panel that closes against door stops.

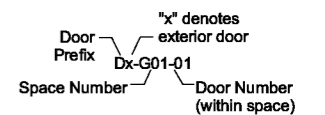
DOOR HARDWARE

All door hardware shown is **INDICATIVE ONLY**. Refer to separate suppliers hardware schedule for location and type of door furniture required for each door in project.

KEY

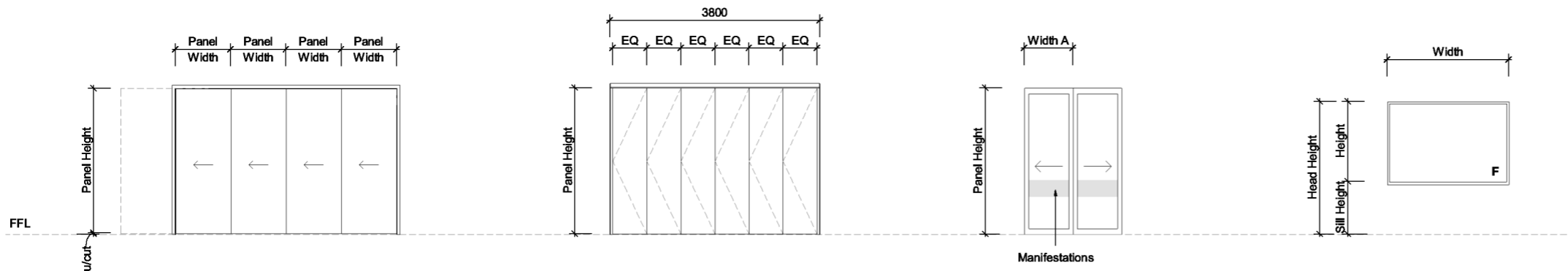
- dc Door closer.
- kp Kick plate.

DOOR NUMBERING CONVENTION



Interior door range begins at **TYPE A** and ends at **TYPE L** (where type exists).

Exterior door range begins at **TYPE M** and ends at **TYPE Z** (where type exists).



TYPE I

- CS for Doors quad overtaking cavity slider.

TYPE J

- Lotus Timberline Acoustic Accordion.

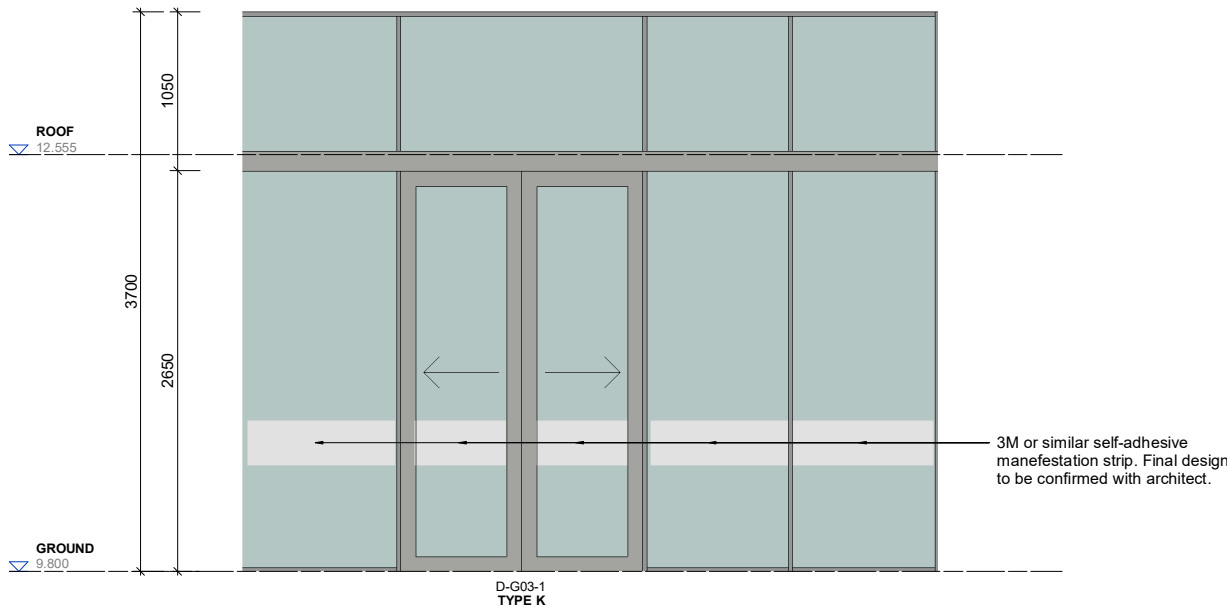
TYPE K

- POTTER Interior Systems. DS Series Aluminium Partition System. Sliding door unit.
- Grade A Safety Glass.

TYPE W10

GRAPHIC SCHEDULE - INTERIOR JOINERY (Phase 1)

Scale: 1 : 50 @ A1, 1:100 @ A3



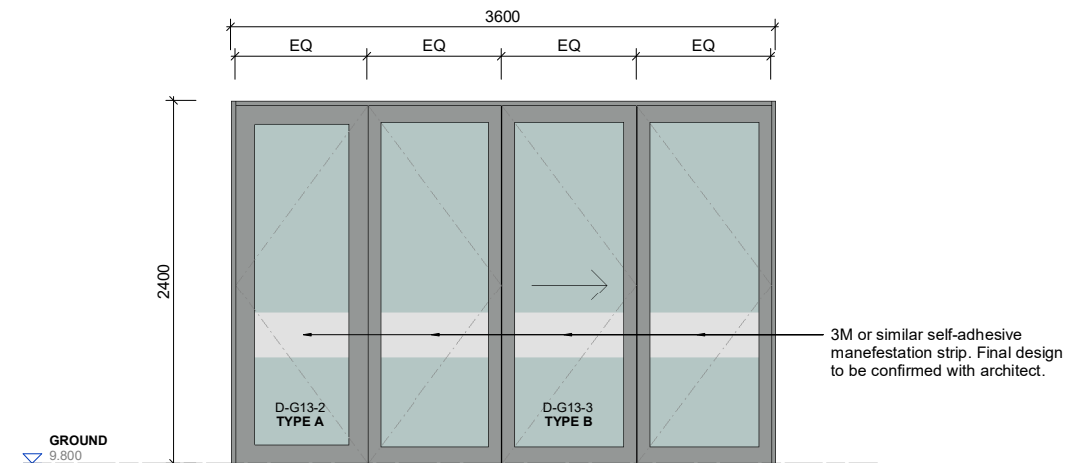
Potter Interior Systems A105 Series
aluminium partition suite
Powdercoat finish

DS-Series 75mm door leaf
Powdercoat finish

Grade A safety glass

Alu. Partition - AP-01

Scale: 1 : 25 @ A1, 1:50 @ A3



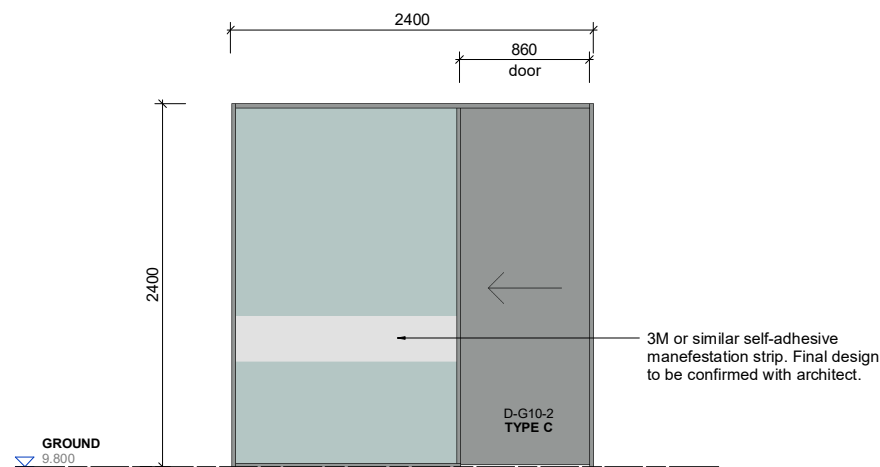
Potter Interior Systems DS Series Bifold
aluminium partition suite
Powdercoat finish

DS-Series 75mm 3 panel bifold + one opening leaf
Powdercoat finish

Grade A safety glass

Alu. Partition - AP-02

Scale: 1 : 25 @ A1, 1:50 @ A3



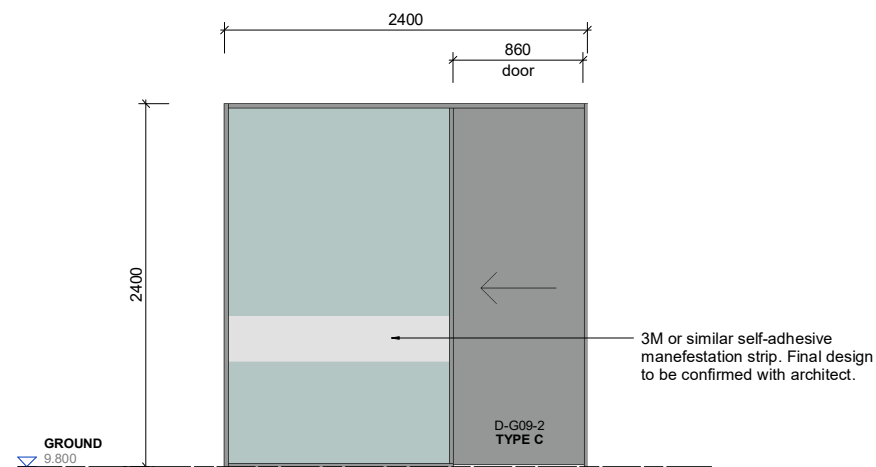
Potter Interior Systems A132 Series
aluminium partition suite
Powdercoat finish

Solid core timber door leaf
Paint finish

Grade A safety glass

Alu. Partition - AP-03

Scale: 1 : 25 @ A1, 1:50 @ A3



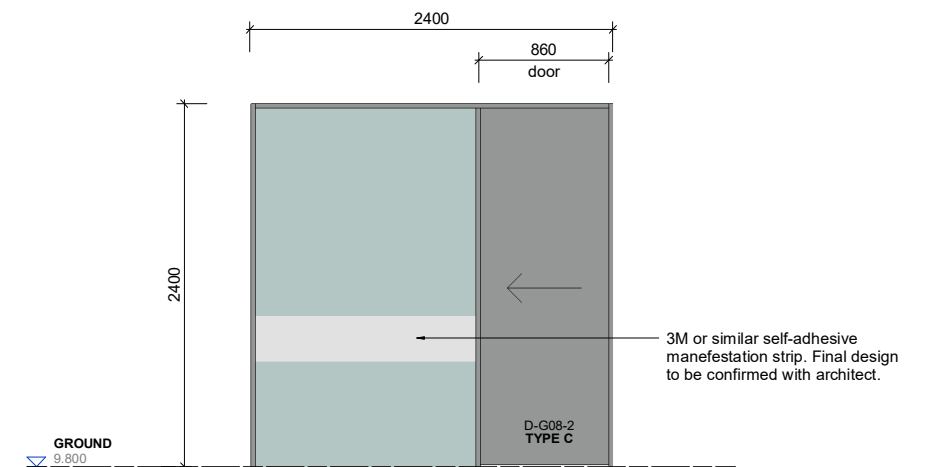
Potter Interior Systems A132 Series
aluminium partition suite
Powdercoat finish

Solid core timber door leaf
Paint finish

Grade A safety glass

Alu. Partition - AP-04

Scale: 1 : 25 @ A1, 1:50 @ A3



Potter Interior Systems A132 Series
aluminium partition suite
Powdercoat finish

Solid core timber door leaf
Paint finish

Grade A safety glass

Alu. Partition - AP-05

Scale: 1 : 25 @ A1, 1:50 @ A3

INTERIOR ALUMINIUM PARTITION NOTES

Glazing type and thickness to be determined by joinery manufacturer in accordance with NZS 4223. Any noted sizes are minimums.

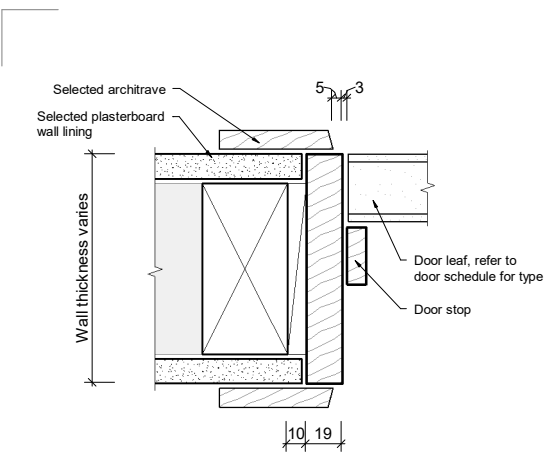
Unless otherwise noted, all all interior partitions are to be Autex PSL Alement range. All frames to have silver anodised finish.

Site measure all openings **BEFORE** manufacture.

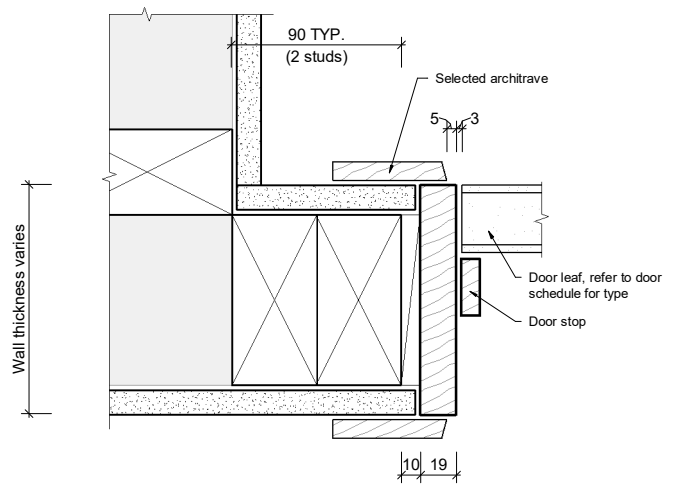
Shop drawings required of all interior aluminium partition assemblies.

All units are to be supplied and installed.

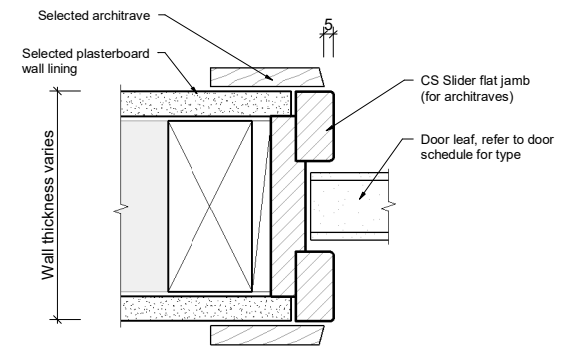
KEEP CLEAR - FOR COUNCIL USE ONLY



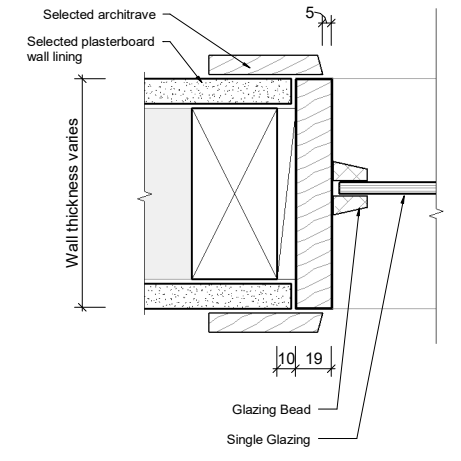
J1/H1 - INT. DOOR HEAD AND JAMB
Scale: 1 : 2 @ A1, 1:4 @ A3



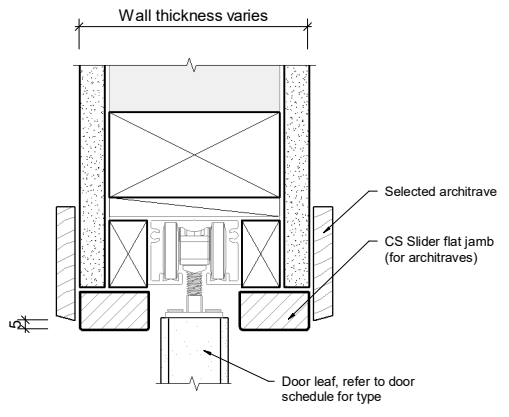
J2 - INT. DOOR JAMB - CNR
Scale: 1 : 2 @ A1, 1:4 @ A3



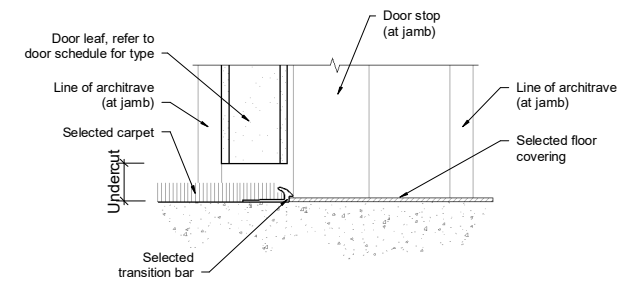
J3 - SINGLE CS SLIDER - JAMB
Scale: 1 : 2 @ A1, 1:4 @ A3



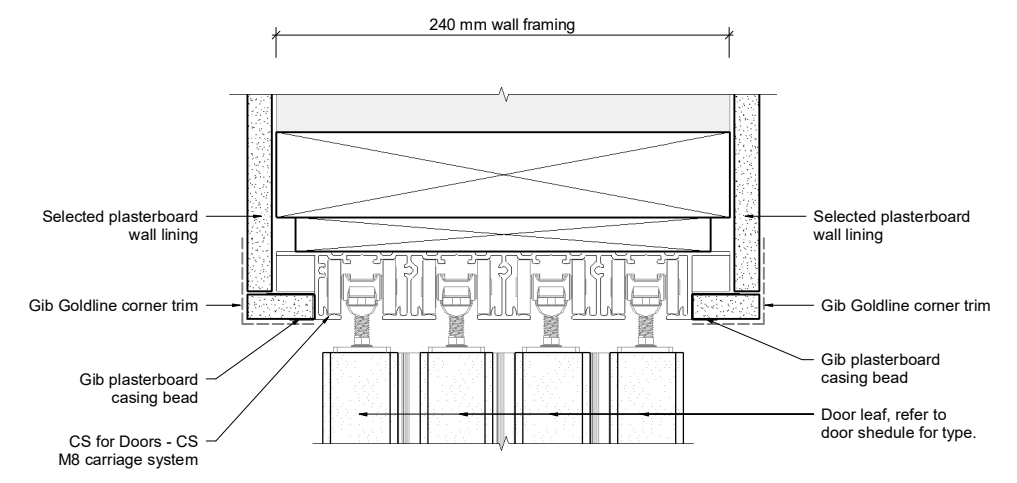
H4/S3/J5 - INT. WINDOW HEAD, JAMB, SILL
Scale: 1 : 2 @ A1, 1:4 @ A3



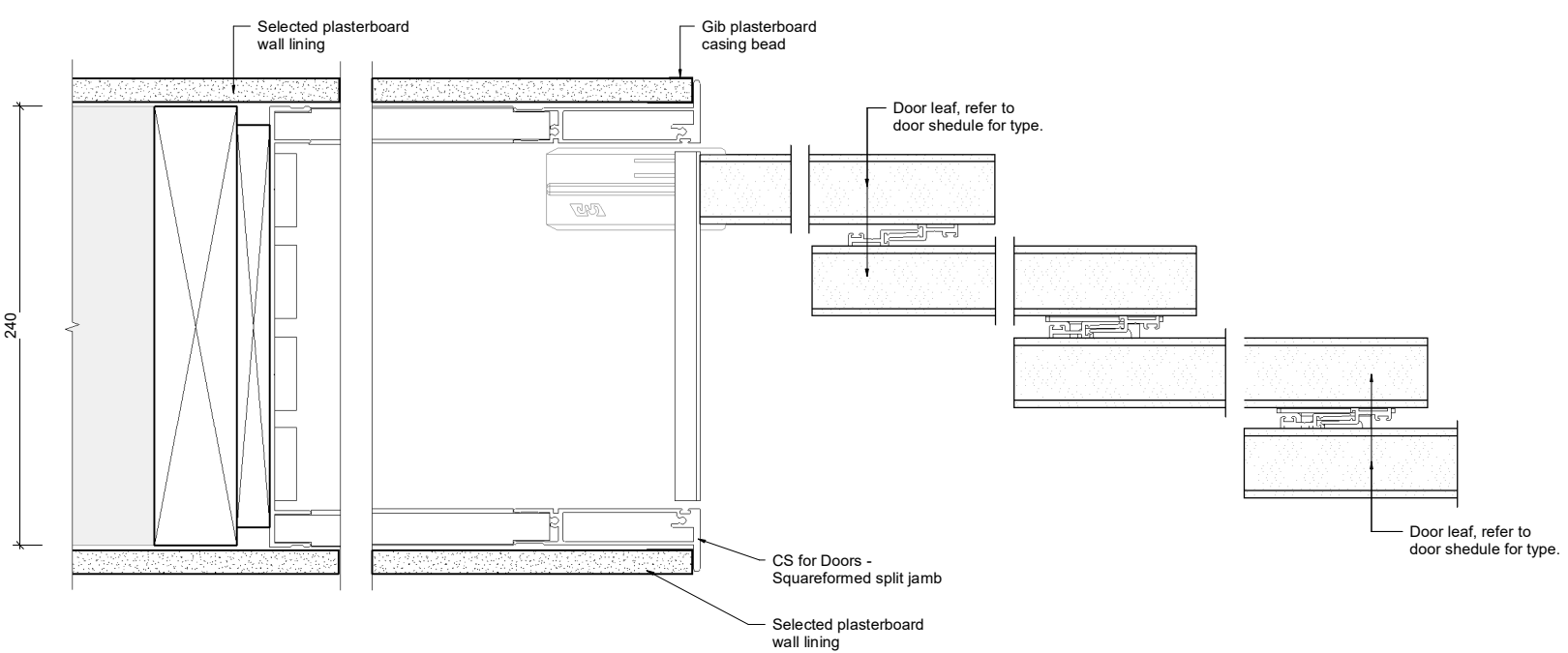
H2 - SINGLE CS SLIDER DOOR HEAD
Scale: 1 : 2 @ A1, 1:4 @ A3



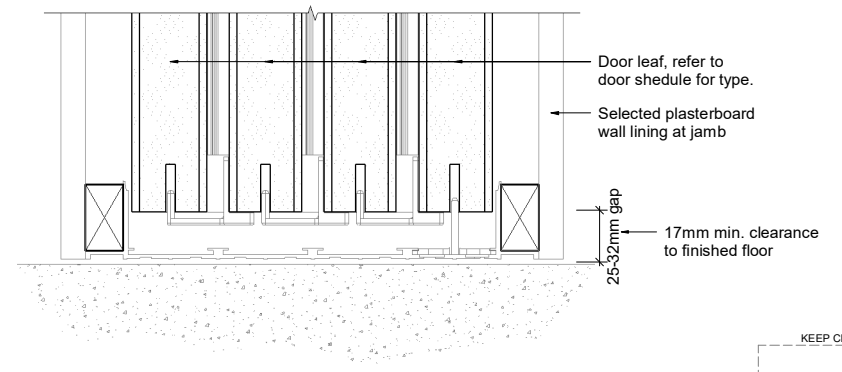
S1 - INT. DOOR SILL
Scale: 1 : 2 @ A1, 1:4 @ A3



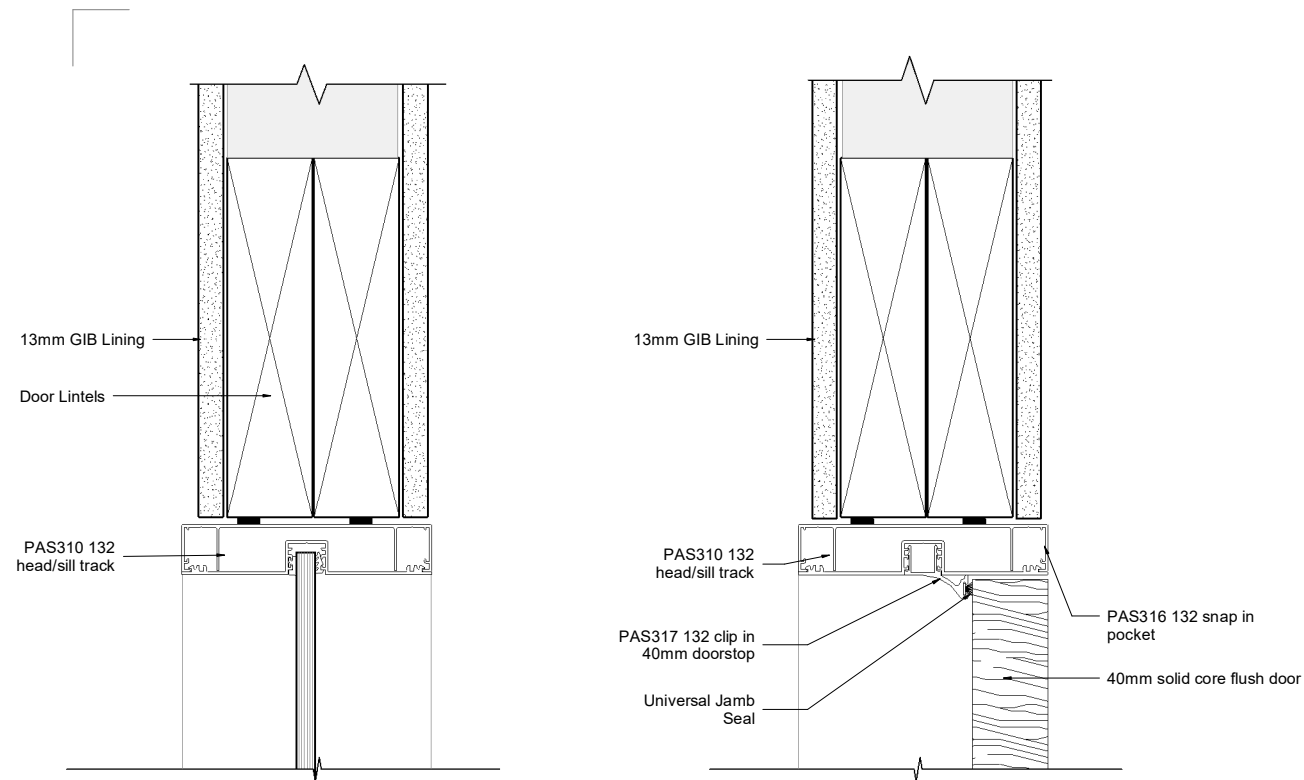
H3 - QUAD CS SLIDER DOOR HEAD
Scale: 1 : 2 @ A1, 1:4 @ A3



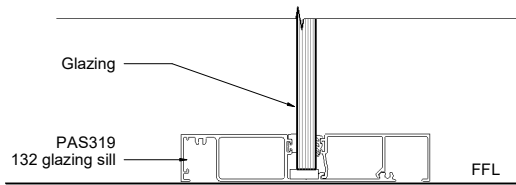
J4 - QUAD CS SLIDER DOOR JAMB
Scale: 1 : 2 @ A1, 1:4 @ A3



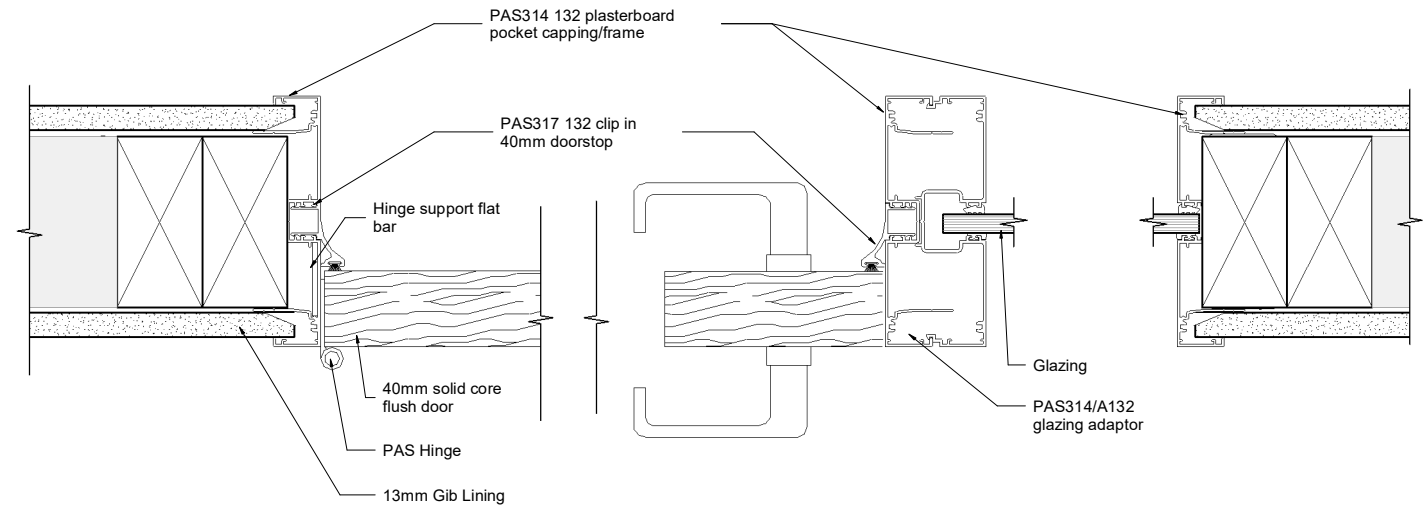
S2 - QUAD CS SLIDER DOOR SILL
Scale: 1 : 2 @ A1, 1:4 @ A3



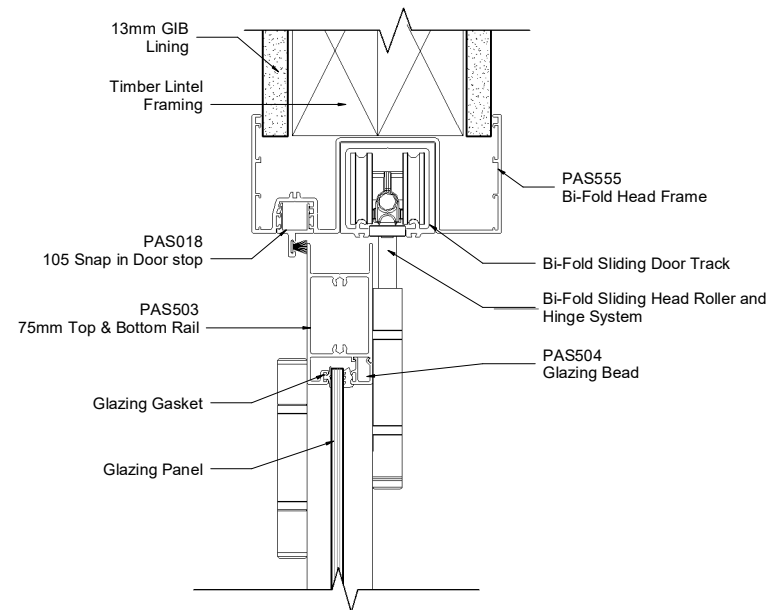
H5- AP-03,04,05 HEAD
Scale: 1 : 2 @ A1, 1:4 @ A3



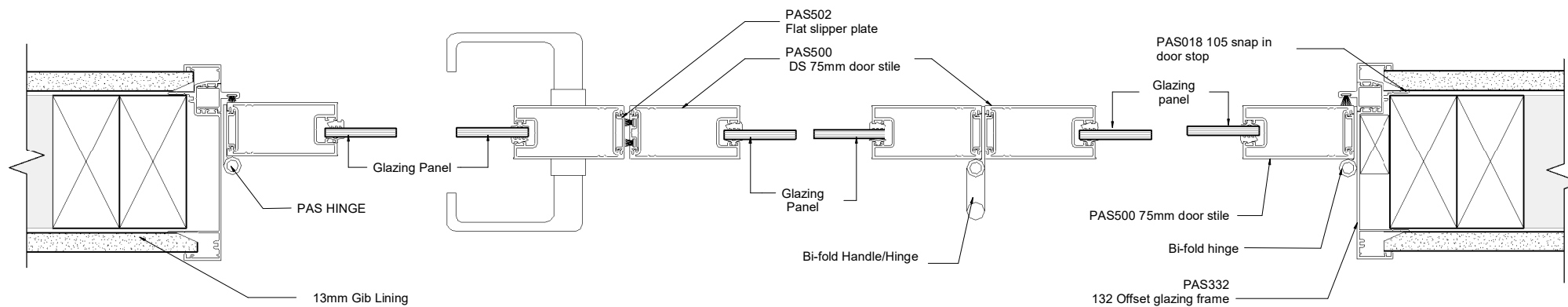
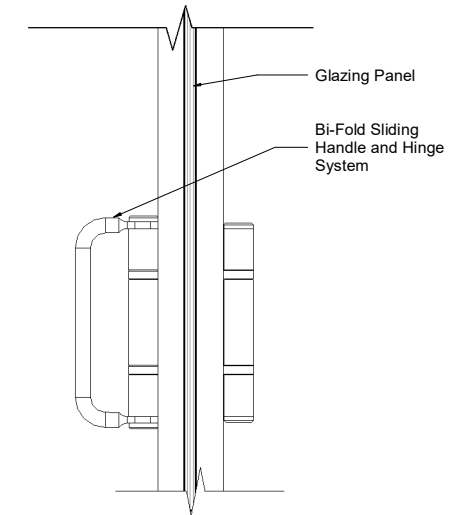
S4- AP-03,04,05 SILL
Scale: 1 : 2 @ A1, 1:4 @ A3



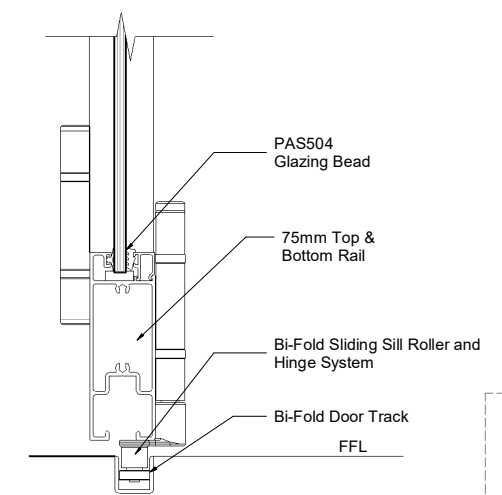
J6- AP-03,04,05 JAMB
Scale: 1 : 2 @ A1, 1:4 @ A3



H6 INT. BIFOLD DOOR HEAD
Scale: 1 : 2 @ A1, 1:4 @ A3

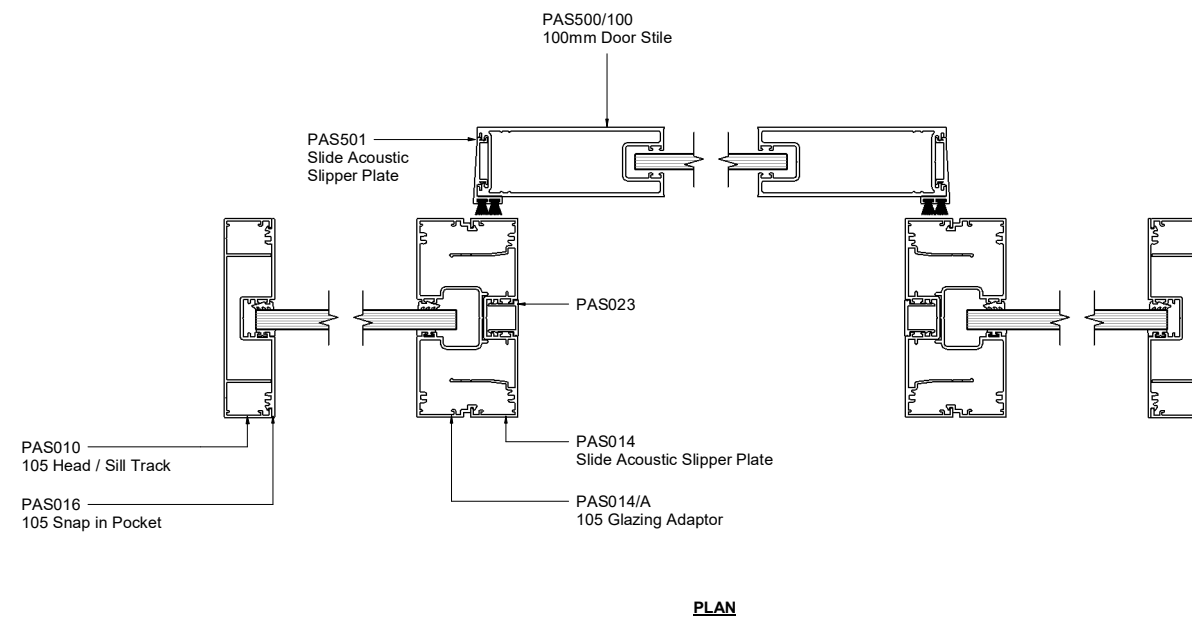
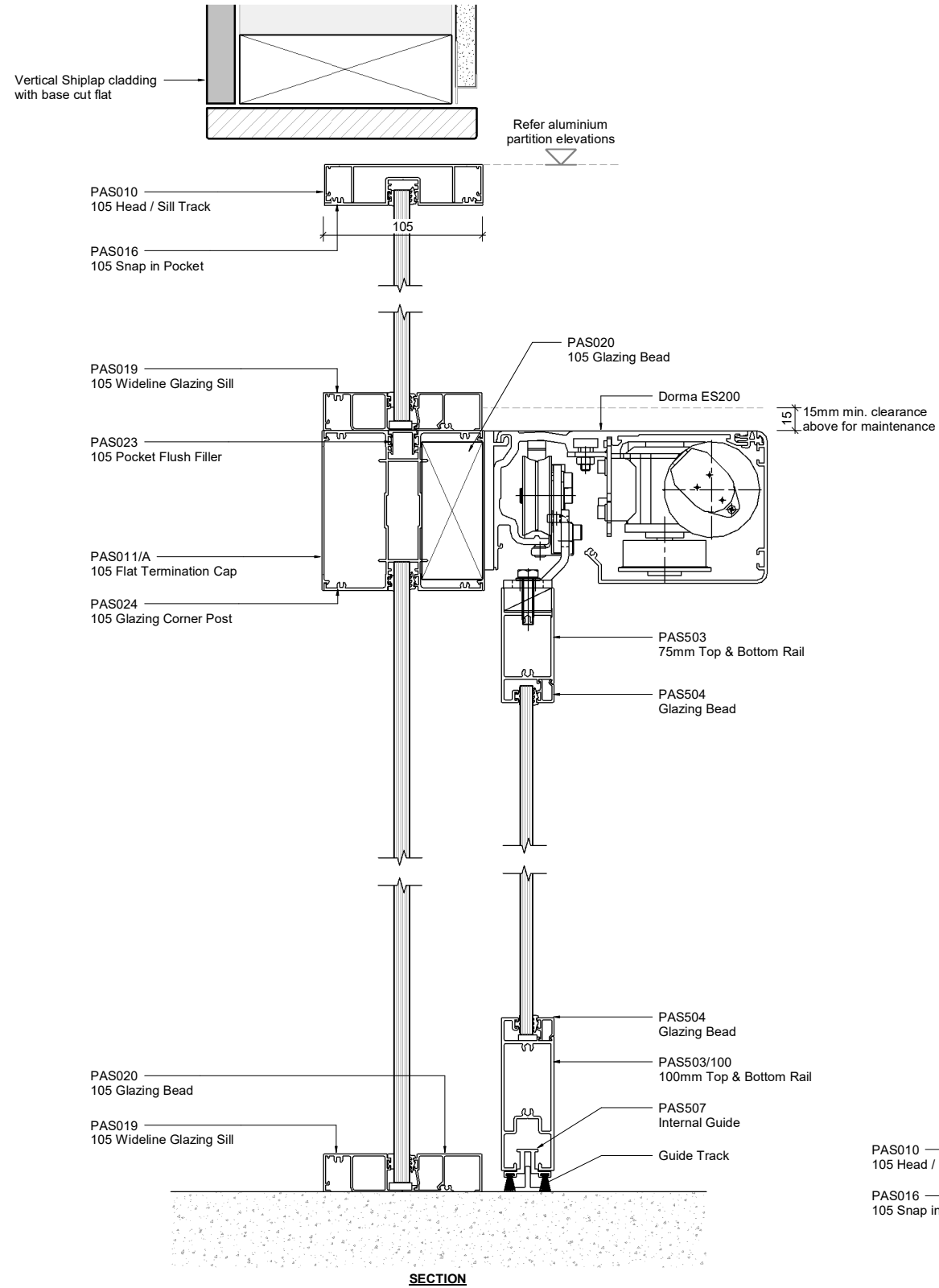


J7- INT. BIFOLD DOOR JAMB
Scale: 1 : 2 @ A1, 1:4 @ A3



S5- INT. BIFOLD DOOR SILL
Scale: 1 : 2 @ A1, 1:4 @ A3

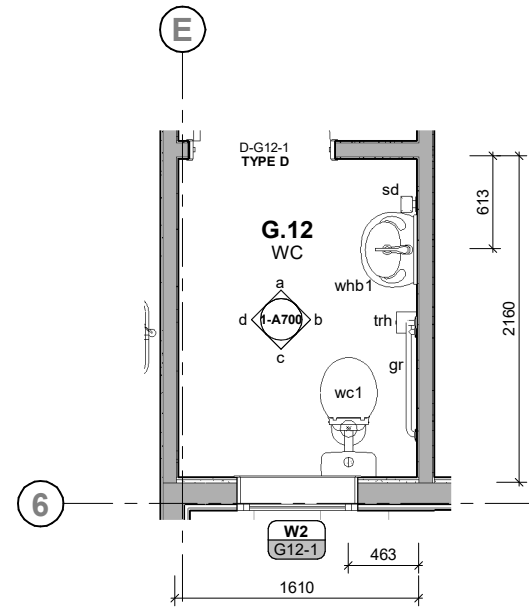
KEEP CLEAR - FOR COUNCIL USE ONLY



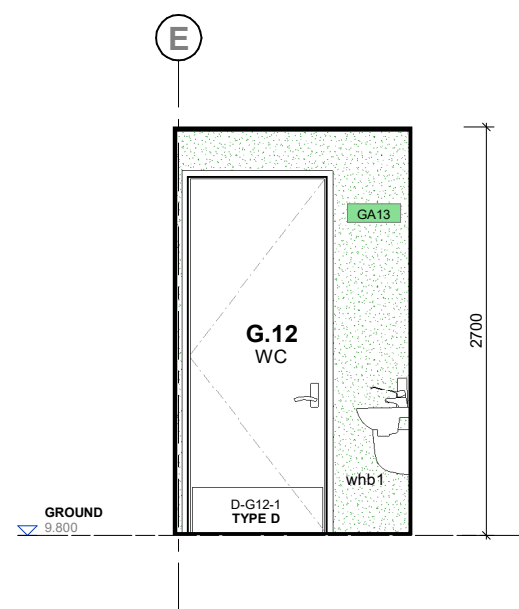
POTTERS - A SERIES 105 - Automatic Sliding - H7/S6

Scale: 1 : 2 @ A1,

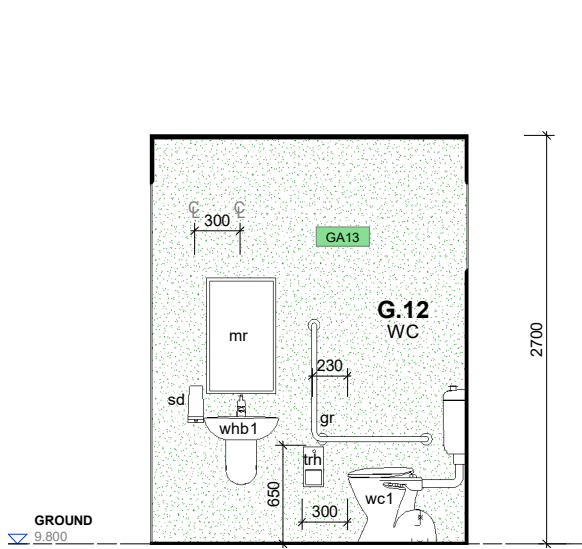
KEEP CLEAR - FOR COUNCIL USE ONLY



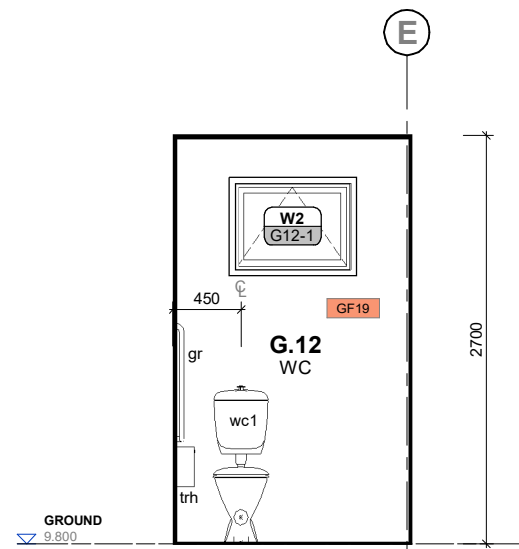
1 FITOUT PLAN - G.12
1-A121 Scale: 1 : 25 @ A1, 1:50 @ A3



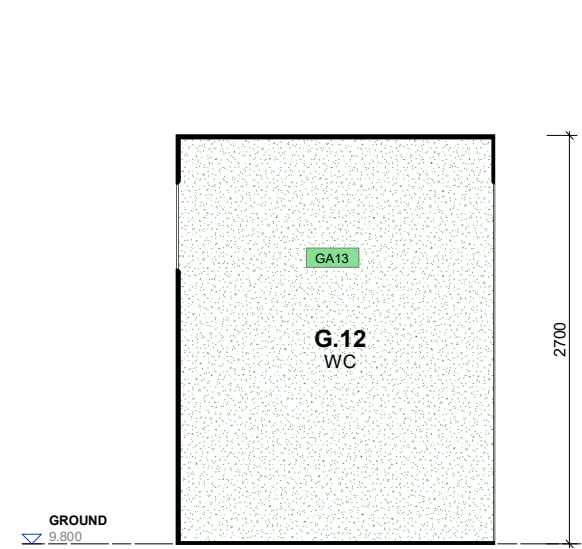
a G.12 - Elevation a
1-A700 Scale: 1 : 25 @ A1, 1:50 @ A3



b G.12 - Elevation b
1-A700 Scale: 1 : 25 @ A1, 1:50 @ A3



c G.12 - Elevation c
1-A700 Scale: 1 : 25 @ A1, 1:50 @ A3



d G.12 - Elevation d
1-A700 Scale: 1 : 25 @ A1, 1:50 @ A3

(700) INTERIOR FITOUT SCHEDULE					
Type Mark	Description	Manufacturer	Model	Type Comments	Count
bcs	Baby Changing Station				4
ctr	Shower Curtain			Proprietary 1100x1100 Aluminium Curtain Rail and support with Clear Acrylic Shower Curtain	4
gr	S/S grab rail				11
mr	Mirror			450w x 760h	7
ptd	Paper Towel Dispenser			250w x 350h ABS plastic paper towel dispenser.	4
sd	Soap Dispenser				7
ss	Shower Seat			900 wide 3-bracket fold away shower seat.	4
trh	Toilet roll holder				7

(150) FINISHES SCHEDULE - WALL - PHASE 1				
Mark	Manufacturer	Model	Description	Area
51 Interior - Wall Lining				
6CL	Resco	Compact Laminate	6mm Resco COMPACT LAMINATE wall lining. Paint finish as per specification.	67.34 m ²
9VB	James Hardie	Villaboard	9mm James Hardie VILLABOARD wall lining. Paint finish as per specification.	18.75 m ²
GA13	Gib	Gib AQUALINE Plasterboard	13mm Gib AQUALINE plasterboard wall lining stopped flush to achieve a level 4 surface finish. Paint finish as per specification.	39.40 m ²
GF19	Gib	Gib FYRELINE Plasterboard	19mm Gib FYRELINE plasterboard wall lining stopped flush to achieve a level 4 surface finish. Paint finish as per specification.	112.94 m ²
GN 13	Gib	Gib NOISELINE Plasterboard	13mm Gib NOISELINE plasterboard wall lining stopped flush to achieve a level 4 surface finish. Paint finish as per specification.	24.65 m ²
GS13	Gib	Gib STANDARD Plasterboard	13mm Gib STANDARD plasterboard wall lining stopped flush to achieve a level 4 surface finish. Paint finish as per specification.	878.50 m ²

INTERIOR FITOUT NOTES:

All fittings in accessible toilets to be fitted as per NZS 4121 dimensional requirements.

Provide all additional nogs, framing etc within walls as necessary to allow for secure fixing of wall mounted fitout components.

All fixtures to be fitted in accordance with suppliers/manufacturers written specifications.

Fitting specification substitutions may only be made in consultation with the Architect or Client.

Allow to take delivery and fit all client supplied items.

Allow to plumb, wire and install all fitout items (including those supplied by client) that require a secondary sub-trade.

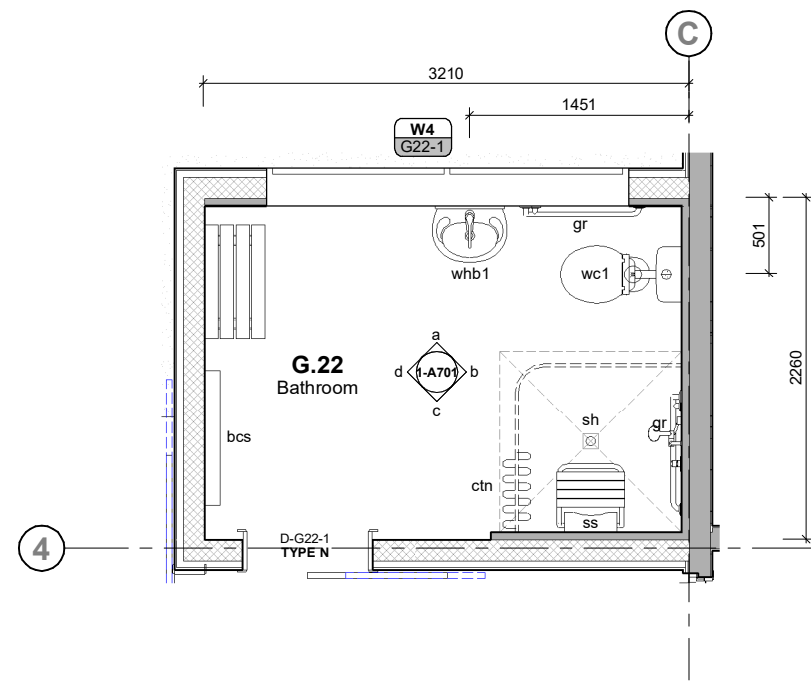
This drawing is to be read in conjunction with fitout plans, elevations and schedules for full information.

Items shown as light dashed lines are generally client supplied items and are shown for location purposes only.

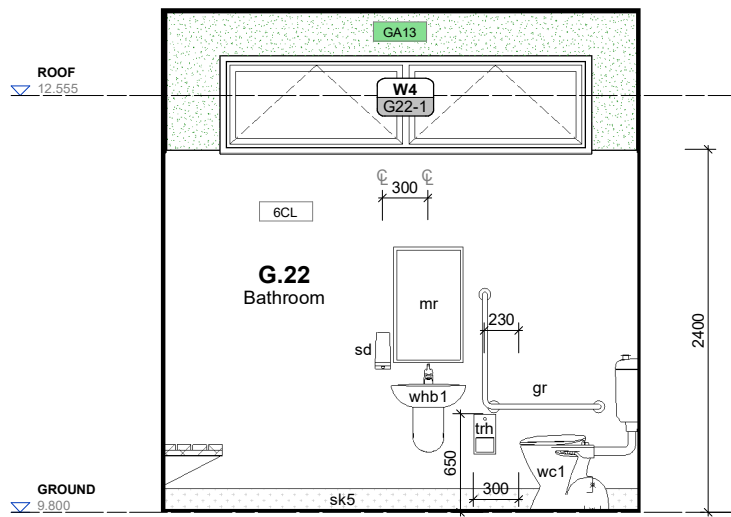
REFER TO FLOOR PLANS FOR HANDING OF JOINERY UNITS, BATHROOM AND ENSUITE LAYOUTS (WHERE APPLICABLE).

REFER TO SANITARY FIXTURES SCHEDULE FOR DETAILS ON SANITARY FIXTURES.

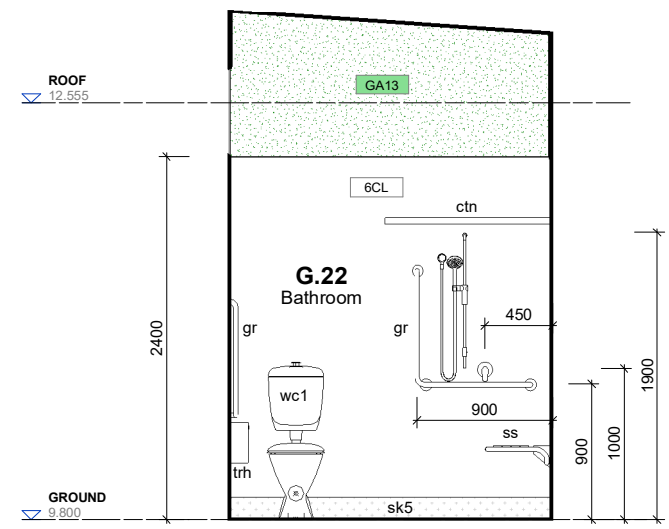
KEEP CLEAR - FOR COUNCIL USE ONLY



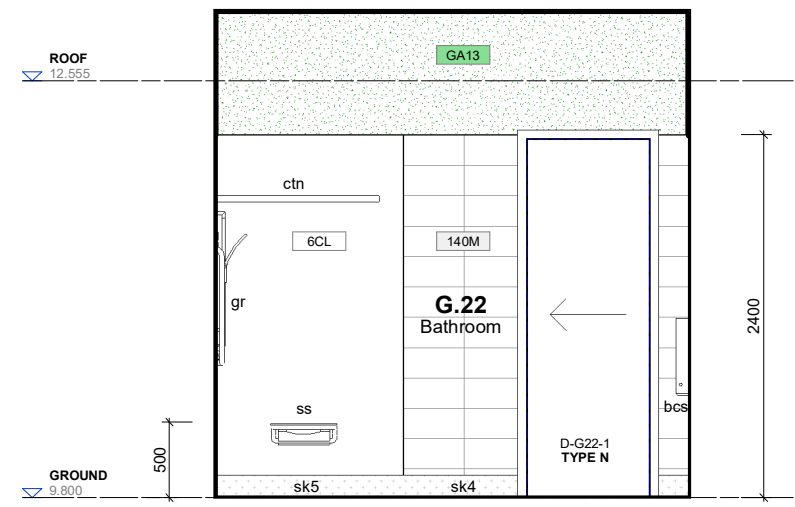
1 FITOUT PLAN - G.20
1-A120 Scale: 1 : 25 @ A1, 1:50 @ A3



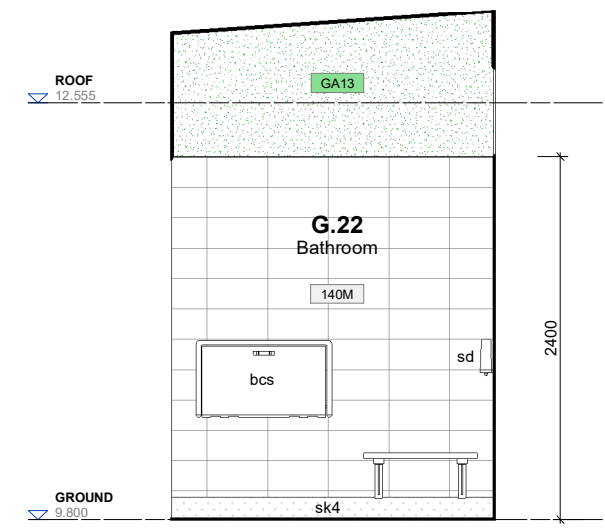
a G.20 - Elevation a
1-A701 Scale: 1 : 25 @ A1, 1:50 @ A3



b G.20 - Elevation b
1-A701 Scale: 1 : 25 @ A1, 1:50 @ A3



c G.20 - Elevation c
1-A701 Scale: 1 : 25 @ A1, 1:50 @ A3



d G.20 - Elevation d
1-A701 Scale: 1 : 25 @ A1, 1:50 @ A3

(700) INTERIOR FITOUT SCHEDULE					
Type Mark	Description	Manufacturer	Model	Type Comments	Count
bcs	Baby Changing Station				4
ctn	Shower Curtain			Proprietary 1100x1100 Aluminium Curtain Rail and support with Clear Acrylic Shower Curtain	4
gr	S/S grab rail				11
mr	Mirror			450w x 760h	7
ptd	Paper Towel Dispenser			250w x 350h ABS plastic paper towel dispenser.	4
sd	Soap Dispenser				7
ss	Shower Seat			900 wide 3-bracket fold away shower seat.	4
trh	Toilet roll holder				7

(150) FINISHES SCHEDULE - WALL - PHASE 1				
Mark	Manufacturer	Model	Description	Area
51 Interior - Wall Lining				
6CL	Resco	Compact Laminate	6mm Resco COMPACT LAMINATE wall lining. Paint finish as per specification.	67.34 m ²
9VB	James Hardie	Villaboard	9mm James Hardie VILLABOARD wall lining. Paint finish as per specification.	18.75 m ²
GA13	Gib	Gib AQUALINE Plasterboard	13mm Gib AQUALINE plasterboard wall lining stopped flush to achieve a level 4 surface finish. Paint finish as per specification.	39.40 m ²
GF19	Gib	Gib FYRELINE Plasterboard	19mm Gib FYRELINE plasterboard wall lining stopped flush to achieve a level 4 surface finish. Paint finish as per specification.	112.94 m ²
GN 13	Gib	Gib NOISELINE Plasterboard	13mm Gib NOISELINE plasterboard wall lining stopped flush to achieve a level 4 surface finish. Paint finish as per specification.	24.65 m ²
GS13	Gib	Gib STANDARD Plasterboard	13mm Gib STANDARD plasterboard wall lining stopped flush to achieve a level 4 surface finish. Paint finish as per specification.	878.50 m ²

INTERIOR FITOUT NOTES:

All fittings in accessible toilets to be fitted as per NZS 4121 dimensional requirements.

Provide all additional nogs, framing etc within walls as necessary to allow for secure fixing of wall mounted fitout components.

All fixtures to be fitted in accordance with suppliers/manufacturers written specifications.

Fitting specification substitutions may only be made in consultation with the Architect or Client.

Allow to take delivery and fit all client supplied items.

Allow to plumb, wire and install all fitout items (including those supplied by client) that require a secondary sub-trade.

This drawing is to be read in conjunction with fitout plans, elevations and schedules for full information.

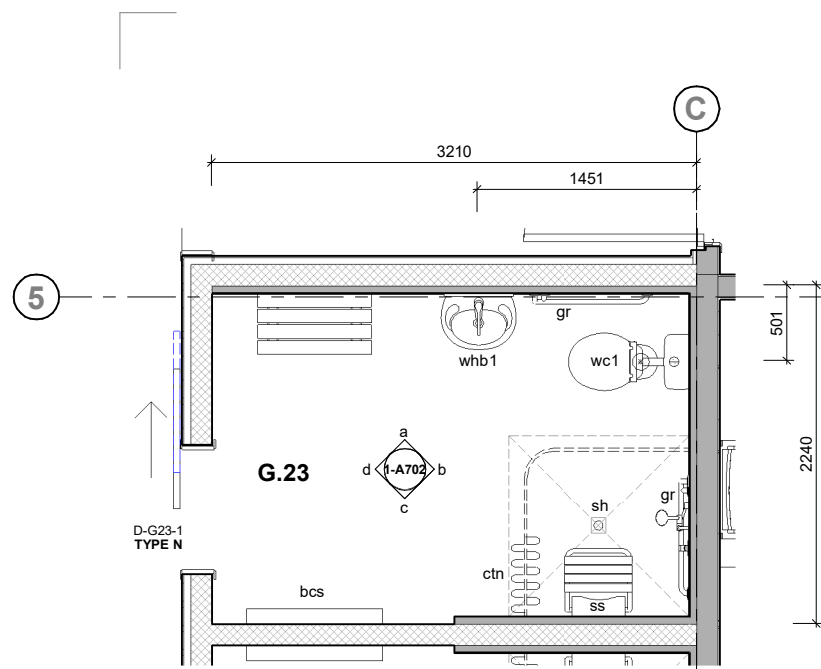
Items shown as light dashed lines are generally client supplied items and are shown for location purposes only.

REFER TO FLOOR PLANS FOR HANDING OF JOINERY UNITS, BATHROOM AND ENSUITE LAYOUTS (WHERE APPLICABLE).

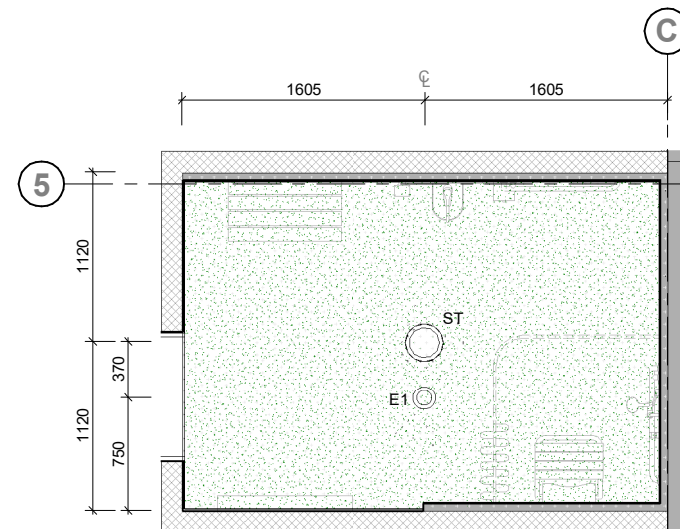
REFER TO SANITARY FIXTURES SCHEDULE FOR DETAILS ON SANITARY FIXTURES.

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1 FITOUT PLAN - G.21
1-A120 Scale: 1 : 25 @ A1, 1:50 @ A3



2 CEILING PLAN - G.21
1-A130 Scale: 1 : 25 @ A1, 1:50 @ A3

INTERIOR FITOUT NOTES:

All fittings in accessible toilets to be fitted as per NZS 4121 dimensional requirements.

Provide all additional nogs, framing etc within walls as necessary to allow for secure fixing of wall mounted fitout components.

All fixtures to be fitted in accordance with suppliers/manufacturers written specifications.

Fitting specification substitutions may only be made in consultation with the Architect or Client.

Allow to take delivery and fit all client supplied items.

Allow to plumb, wire and install all fitout items (including those supplied by client) that require a secondary sub-trade.

This drawing is to be read in conjunction with fitout plans, elevations and schedules for full information.

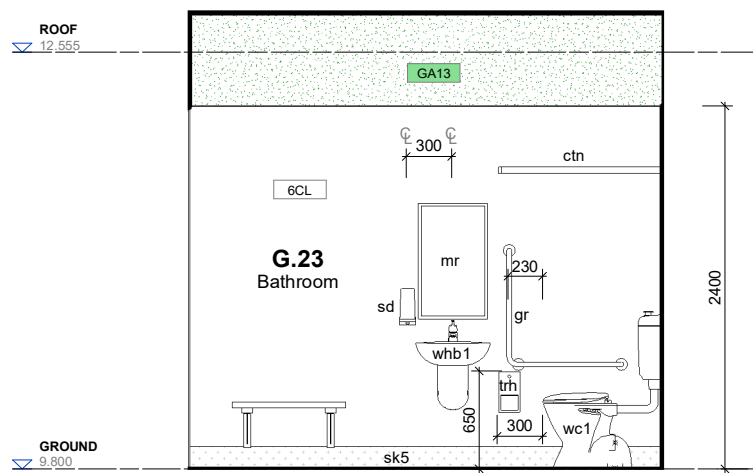
Items shown as light dashed lines are generally cleint supplied items and are shown for location purposes only.

REFER TO FLOOR PLANS FOR HANDING OF JOINERY UNITS, BATHROOM AND ENSUITE LAYOUTS (WHERE APPLICABLE).

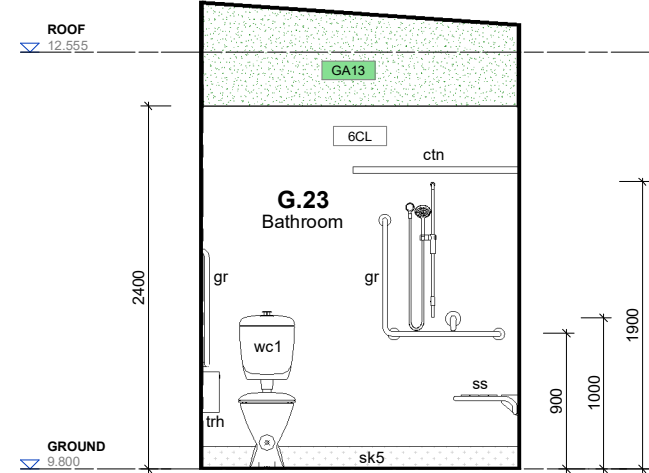
REFER TO SANITARY FIXTURES SCHEDULE FOR DETAILS ON SANITARY FIXTURES.

(700) INTERIOR FITOUT SCHEDULE					
Type Mark	Description	Manufacturer	Model	Type Comments	Count
bcs	Baby Changing Station				4
ctn	Shower Curtain			Proprietary 1100x1100 Aluminium Curtain Rail and support with Clear Acrylic Shower Curtain	4
gr	S/S grab rail				11
mr	Mirror			450w x 760h	7
ptd	Paper Towel Dispenser			250w x 350h ABS plastic paper towel dispenser.	4
sd	Soap Dispenser				7
ss	Shower Seat			900 wide 3-bracket fold away shower seat.	4
trh	Toilet roll holder				7

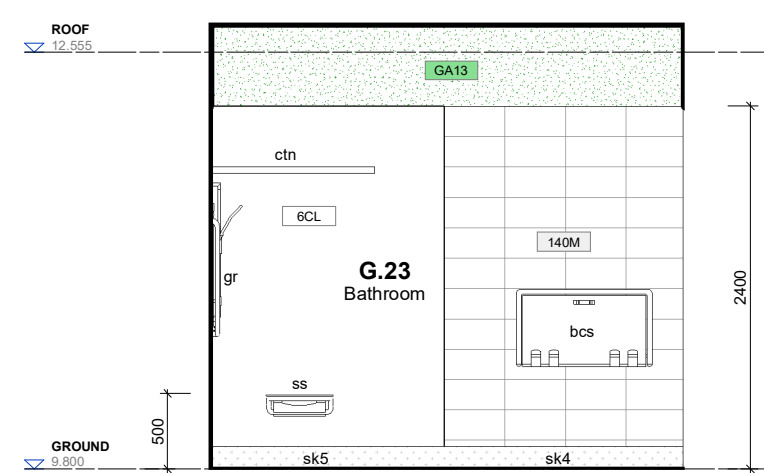
(150) FINISHES SCHEDULE - WALL - PHASE 1				
Mark	Manufacturer	Model	Description	Area
51 Interior - Wall Lining				
6CL	Resco	Compact Laminate	6mm Resco COMPACT LAMINATE wall lining. Paint finish as per specification.	67.34 m ²
9VB	James Hardie	Villaboard	9mm James Hardie VILLABOARD wall lining. Paint finish as per specification.	18.75 m ²
GA13	Gib	Gib AQUALINE Plasterboard	13mm Gib AQUALINE plasterboard wall lining stopped flush to achieve a level 4 surface finish. Paint finish as per specification.	39.40 m ²
GF19	Gib	Gib FYLELINE Plasterboard	19mm Gib FYLELINE plasterboard wall lining stopped flush to achieve a level 4 surface finish. Paint finish as per specification.	112.94 m ²
GN 13	Gib	Gib NOISELINE Plasterboard	13mm Gib NOISELINE plasterboard wall lining stopped flush to achieve a level 4 surface finish. Paint finish as per specification.	24.65 m ²
GS13	Gib	Gib STANDARD Plasterboard	13mm Gib STANDARD plasterboard wall lining stopped flush to achieve a level 4 surface finish. Paint finish as per specification.	878.50 m ²



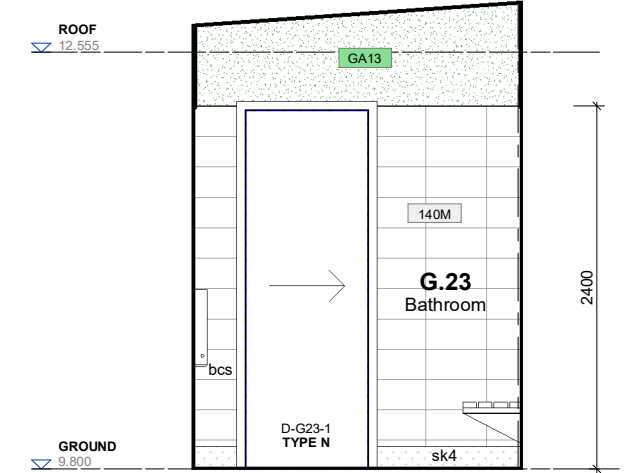
a G.21 - Elevation a
1-A702 Scale: 1 : 25 @ A1, 1:50 @ A3



b G.21 - Elevation b
1-A702 Scale: 1 : 25 @ A1, 1:50 @ A3

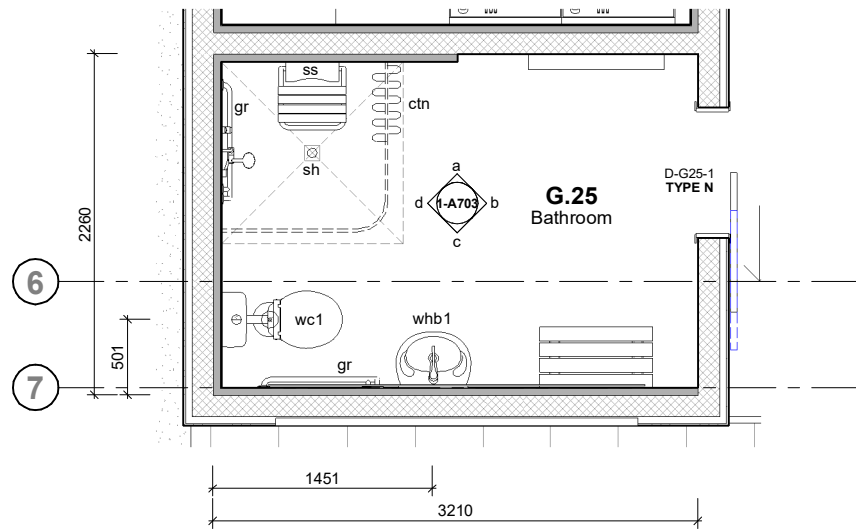


c G.21 - Elevation c
1-A702 Scale: 1 : 25 @ A1, 1:50 @ A3

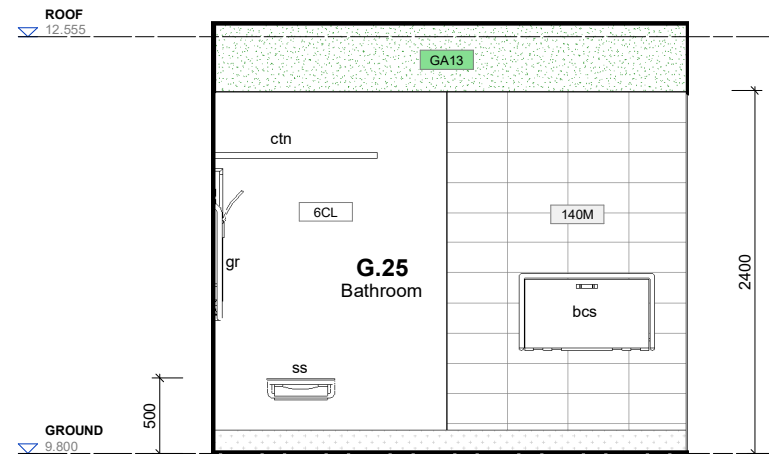


d G.21 - Elevation d
1-A702 Scale: 1 : 25 @ A1, 1:50 @ A3

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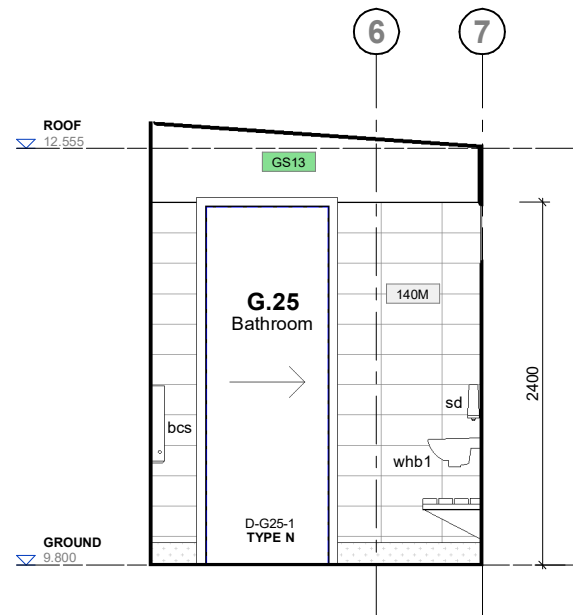
1 FITOUT PLAN - G.25
1-A120/ Scale: 1 : 25 @ A1, 1:50 @ A3



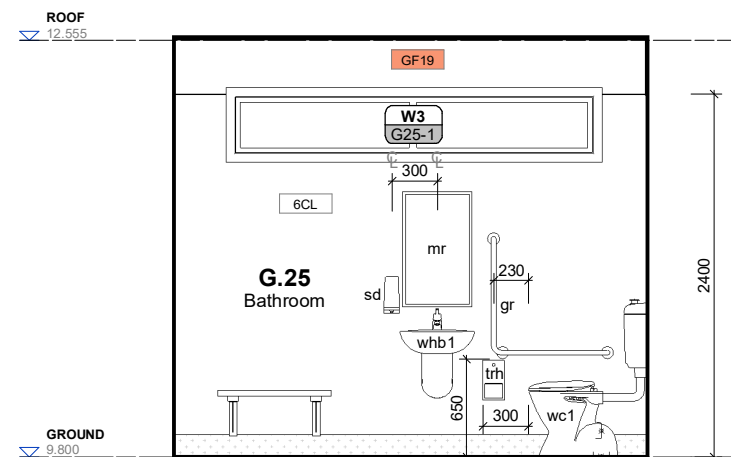
a G.25 - Elevation a
1-A120/ Scale: 1 : 25 @ A1, 1:50 @ A3

(700) INTERIOR FITOUT SCHEDULE					
Type Mark	Description	Manufacturer	Model	Type Comments	Count
bcs	Baby Changing Station				4
ctn	Shower Curtain			Proprietary 1100x1100 Aluminium Curtain Rail and support with Clear Acrylic Shower Curtain	4
gr	S/S grab rail				11
mr	Mirror			450w x 760h	7
ptd	Paper Towel Dispenser			250w x 350h ABS plastic paper towel dispenser.	4
sd	Soap Dispenser				7
ss	Shower Seat			900 wide 3-bracket fold away shower seat.	4
trh	Toilet roll holder				7

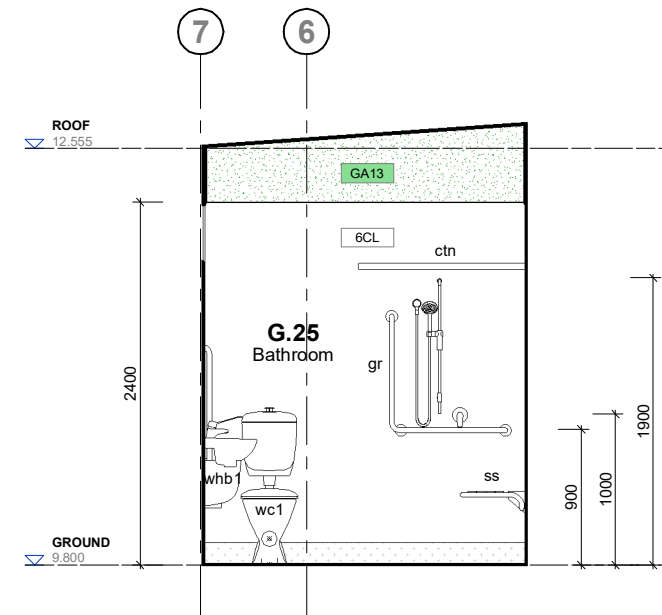
(150) FINISHES SCHEDULE - WALL - PHASE 1				
Mark	Manufacturer	Model	Description	Area
51 Interior - Wall Lining				
6CL	Resco	Compact Laminate	6mm Resco COMPACT LAMINATE wall lining. Paint finish as per specification.	67.34 m ²
9VB	James Hardie	Villaboard	9mm James Hardie VILLABOARD wall lining. Paint finish as per specification.	18.75 m ²
GA13	Gib	Gib AQUALINE Plasterboard	13mm Gib AQUALINE plasterboard wall lining stopped flush to achieve a level 4 surface finish. Paint finish as per specification.	39.40 m ²
GF19	Gib	Gib FYRELINE Plasterboard	19mm Gib FYRELINE plasterboard wall lining stopped flush to achieve a level 4 surface finish. Paint finish as per specification.	112.94 m ²
GN 13	Gib	Gib NOISELINE Plasterboard	13mm Gib NOISELINE plasterboard wall lining stopped flush to achieve a level 4 surface finish. Paint finish as per specification.	24.65 m ²
GS13	Gib	Gib STANDARD Plasterboard	13mm Gib STANDARD plasterboard wall lining stopped flush to achieve a level 4 surface finish. Paint finish as per specification.	878.50 m ²



b G.25 - Elevation b
1-A120/ Scale: 1 : 25 @ A1, 1:50 @ A3



c G.25 - Elevation c
1-A120/ Scale: 1 : 25 @ A1, 1:50 @ A3

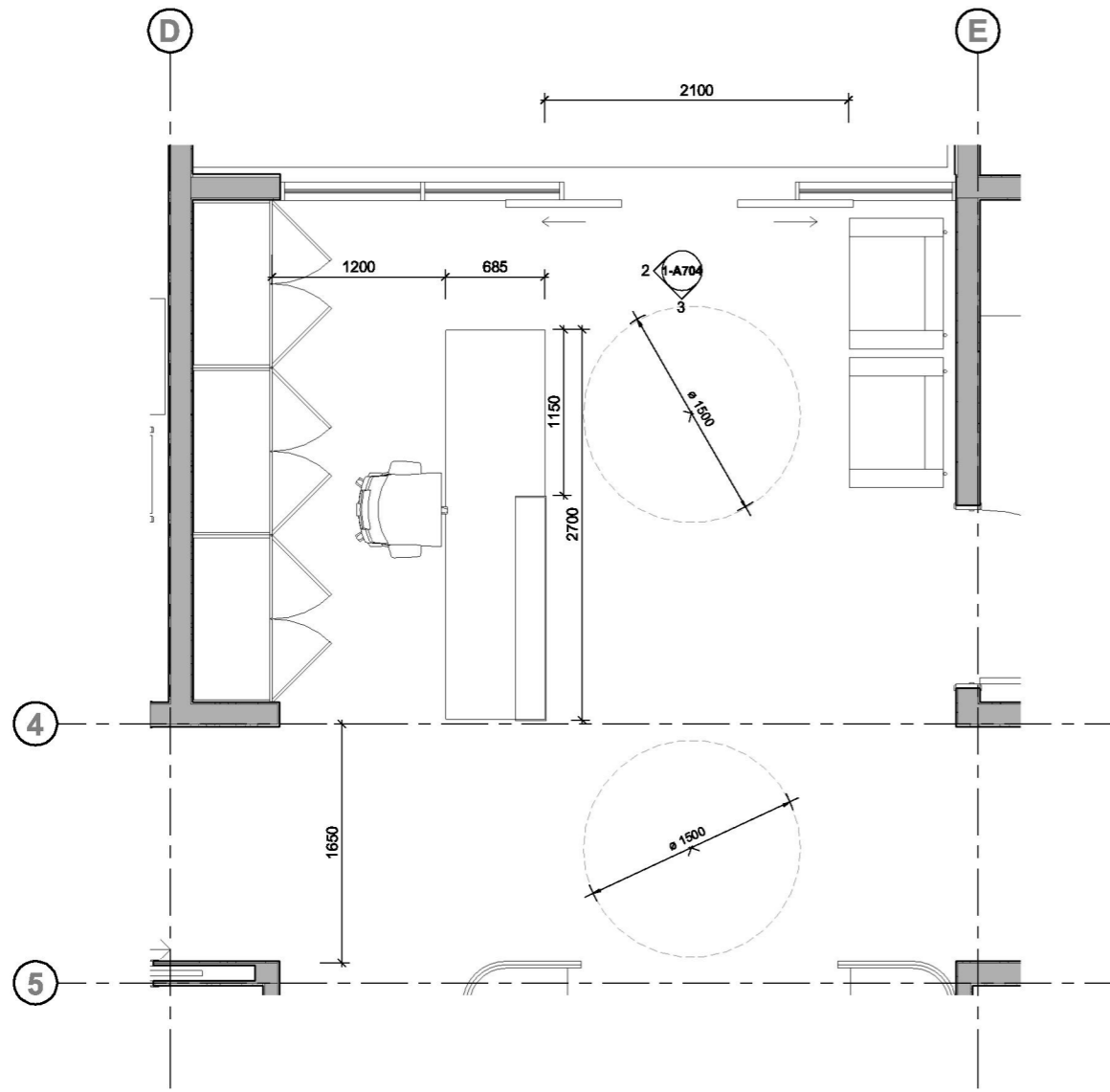


d G.25 - Elevation d
1-A120/ Scale: 1 : 25 @ A1, 1:50 @ A3

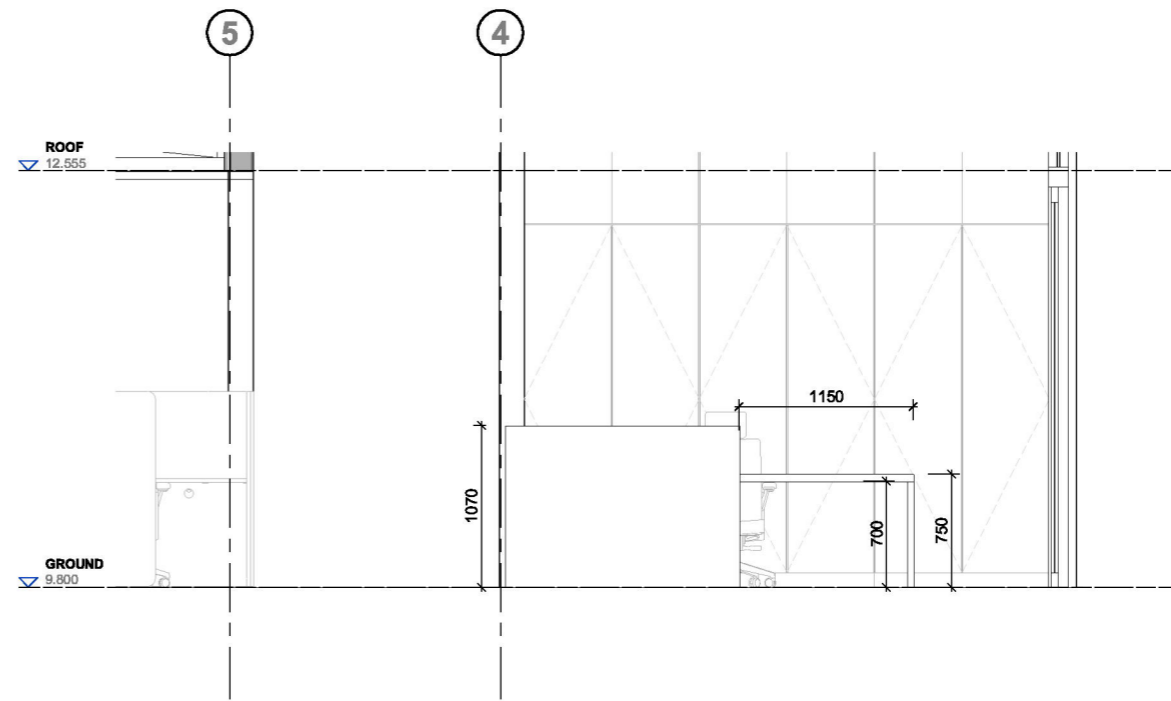
INTERIOR FITOUT NOTES:

- All fittings in accessible toilets to be fitted as per NZS 4121 dimensional requirements.
- Provide all additional nogs, framing etc within walls as necessary to allow for secure fixing of wall mounted fitout components.
- All fixtures to be fitted in accordance with suppliers/manufacturers written specifications.
- Fitting specification substitutions may only be made in consultation with the Architect or Client.
- Allow to take delivery and fit all client supplied items.
- Allow to plumb, wire and install all fitout items (including those supplied by client) that require a secondary sub-trade.
- This drawing is to be read in conjunction with fitout plans, elevations and schedules for full information.
- Items shown as light dashed lines are generally client supplied items and are shown for location purposes only.
- REFER TO FLOOR PLANS FOR HANDING OF JOINERY UNITS, BATHROOM AND ENSUITE LAYOUTS (WHERE APPLICABLE).
- REFER TO SANITARY FIXTURES SCHEDULE FOR DETAILS ON SANITARY FIXTURES.

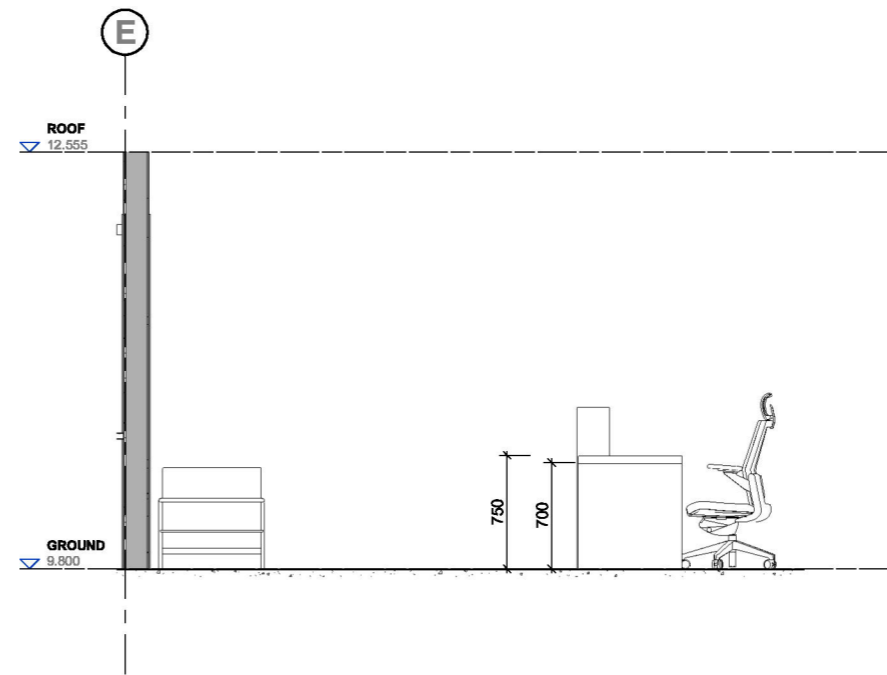
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1 FITOUT PLAN- G.03
1-A121 Scale: 1 : 25 @ A1, 1:50 @ A3



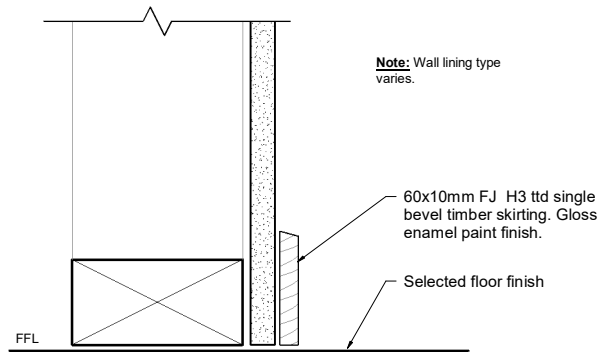
2 Reception Desk- Elevation a
1-A121 Scale: 1 : 25 @ A1, 1:50 @ A3



3 Reception Desk- Elevation b
1-A121 Scale: 1 : 25 @ A1, 1:50 @ A3

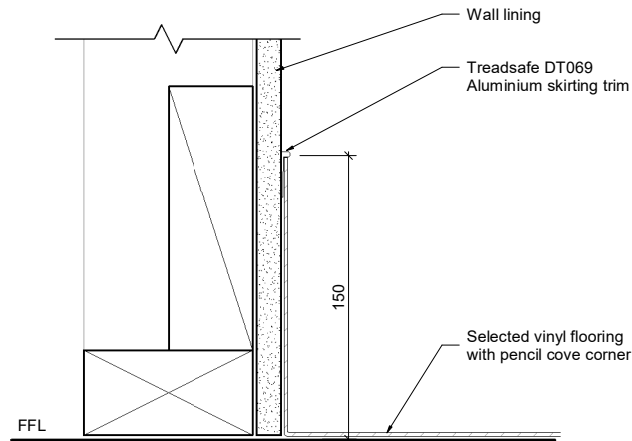
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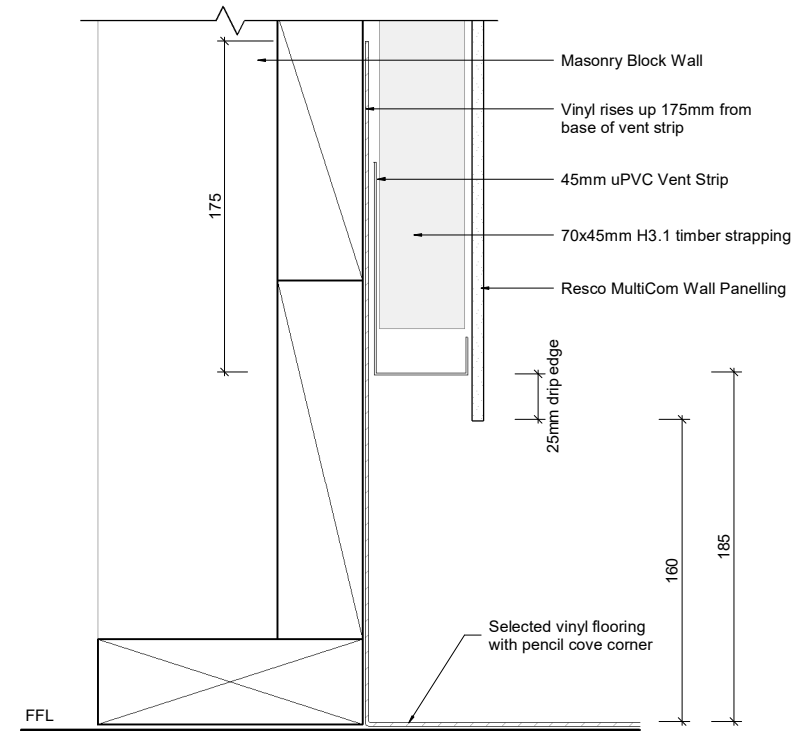
SKIRTING TYPE - SK1

Scale: 1 : 2 @ A1, 1:4 @ A3



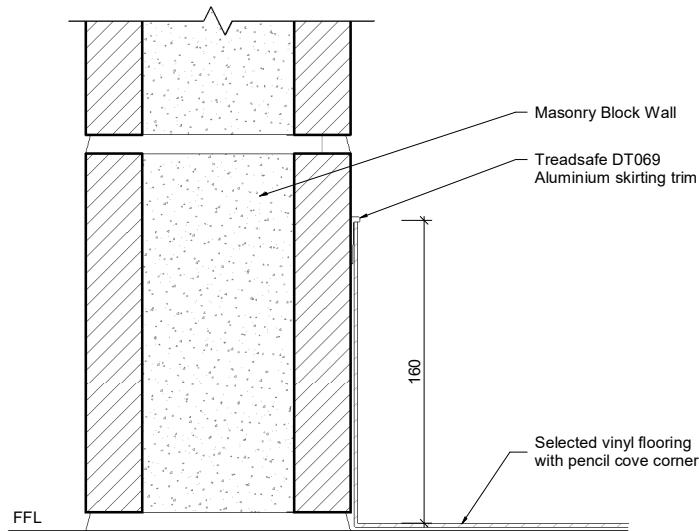
SKIRTING TYPE - SK2

Scale: 1 : 2 @ A1, 1:4 @ A3



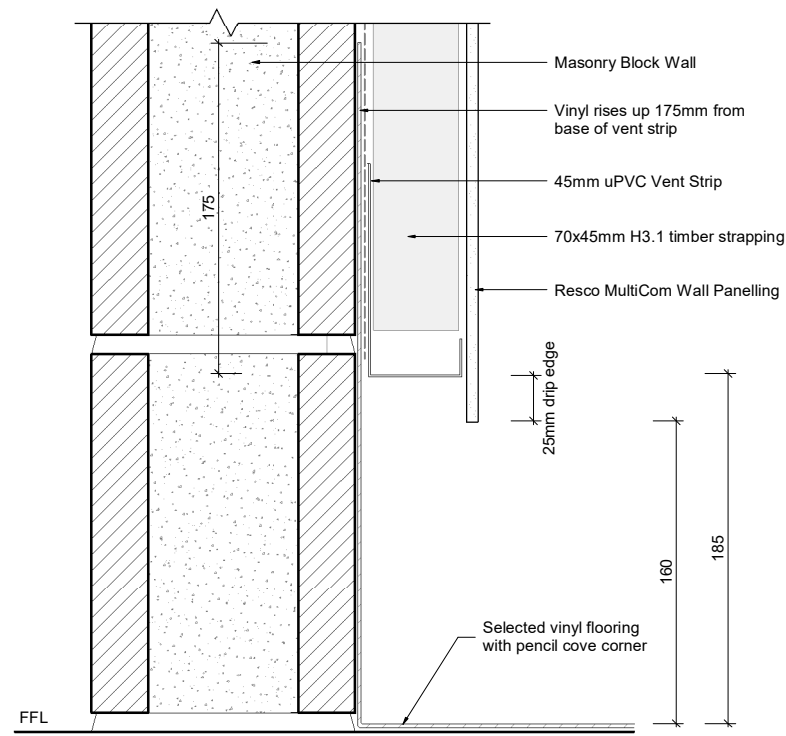
SKIRTING TYPE - SK3

Scale: 1 : 2 @ A1, 1:4 @ A3



SKIRTING TYPE - SK4

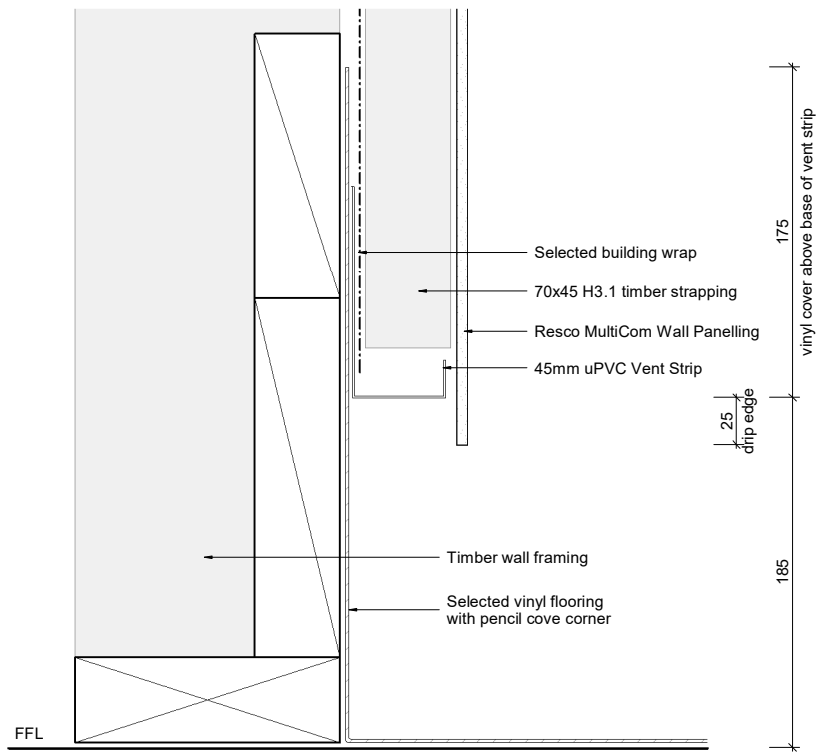
Scale: 1 : 2 @ A1, 1:4 @ A3



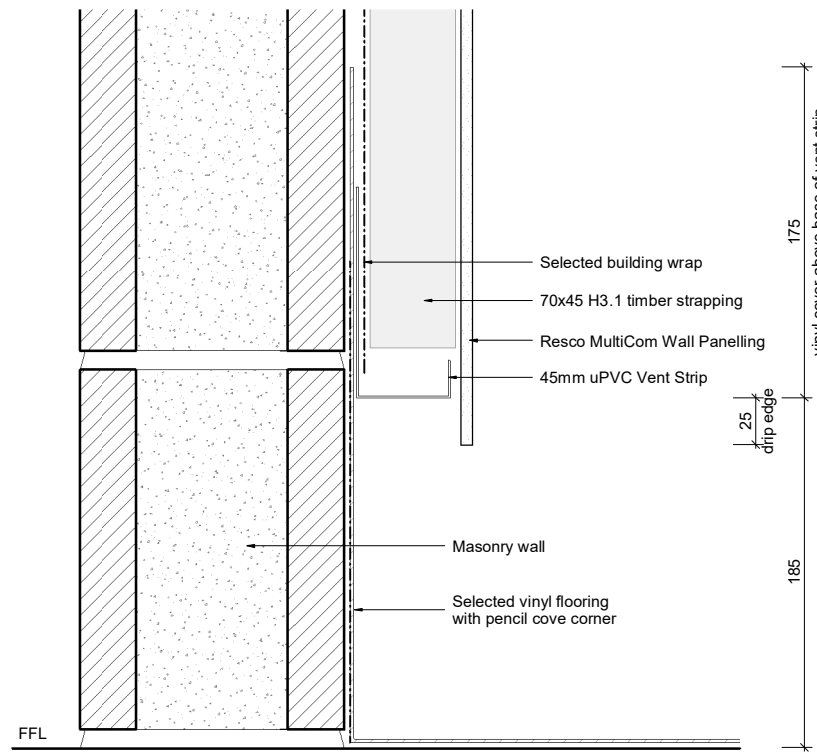
SKIRTING TYPE - SK5

Scale: 1 : 2 @ A1, 1:4 @ A3

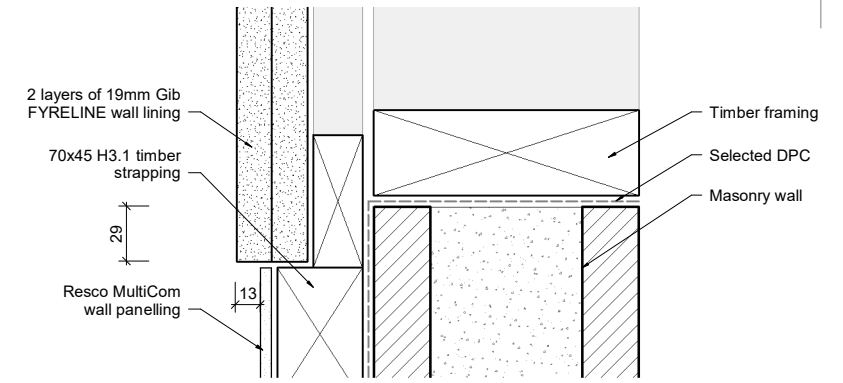
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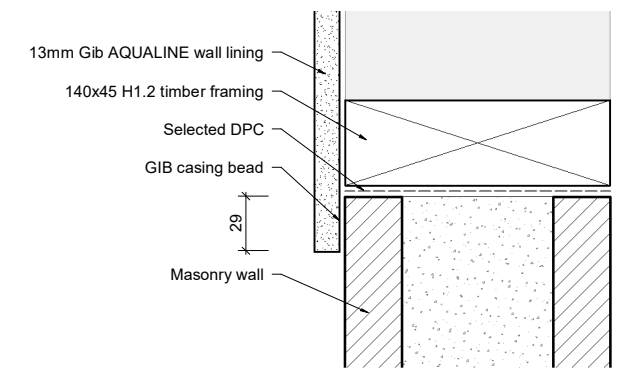
SECTION - SHOWER WALL TO FLOOR - TIMBER FRAME
Scale: 1 : 2 @ A1, 1:4 @ A3



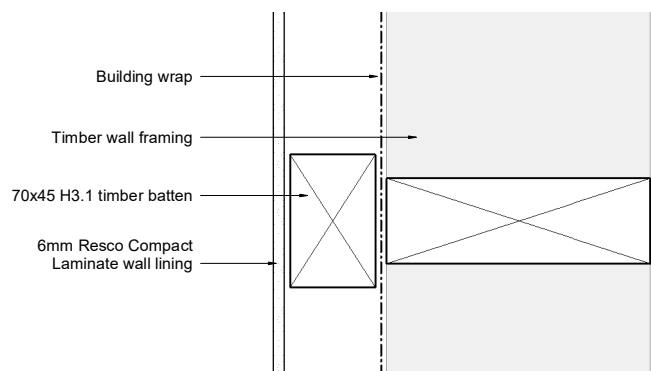
SECTION - SHOWER WALL TO FLOOR - MASONRY
Scale: 1 : 2 @ A1, 1:4 @ A3



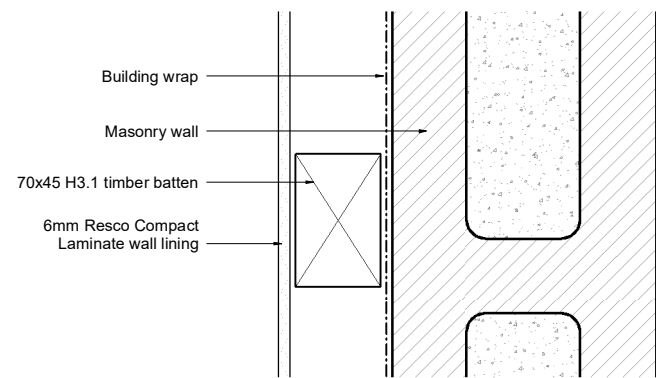
SECTION - RESCO TO FYRELINE
Scale: 1 : 2 @ A1, 1:4 @ A3



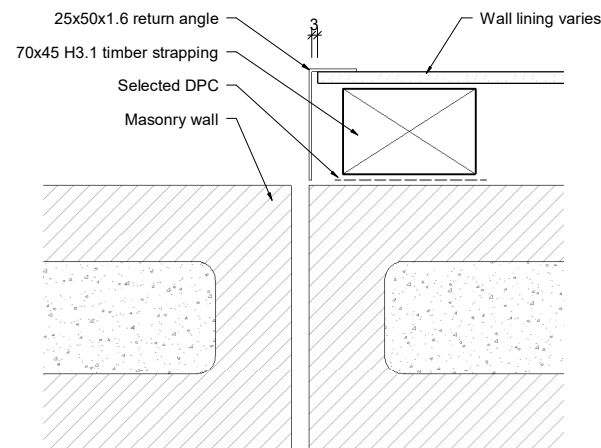
SECTION - GIB TO MASONRY JUNCTION
Scale: 1 : 2 @ A1, 1:4 @ A3



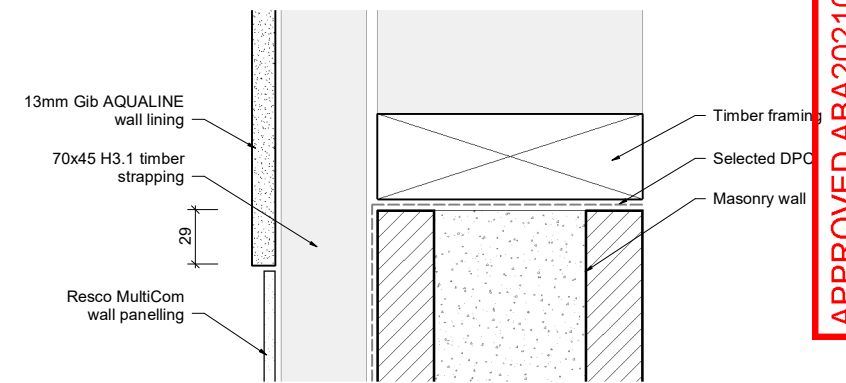
PLAN - SHOWER LINING - TIMBER FRAME
Scale: 1 : 2 @ A1, 1:4 @ A3



PLAN - SHOWER LINING - MASONRY
Scale: 1 : 2 @ A1, 1:4 @ A3



PLAN - MASONRY TO STRAPPING
Scale: 1 : 2 @ A1, 1:4 @ A3



SECTION - RESCO TO AQUALINE
Scale: 1 : 2 @ A1, 1:4 @ A3

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