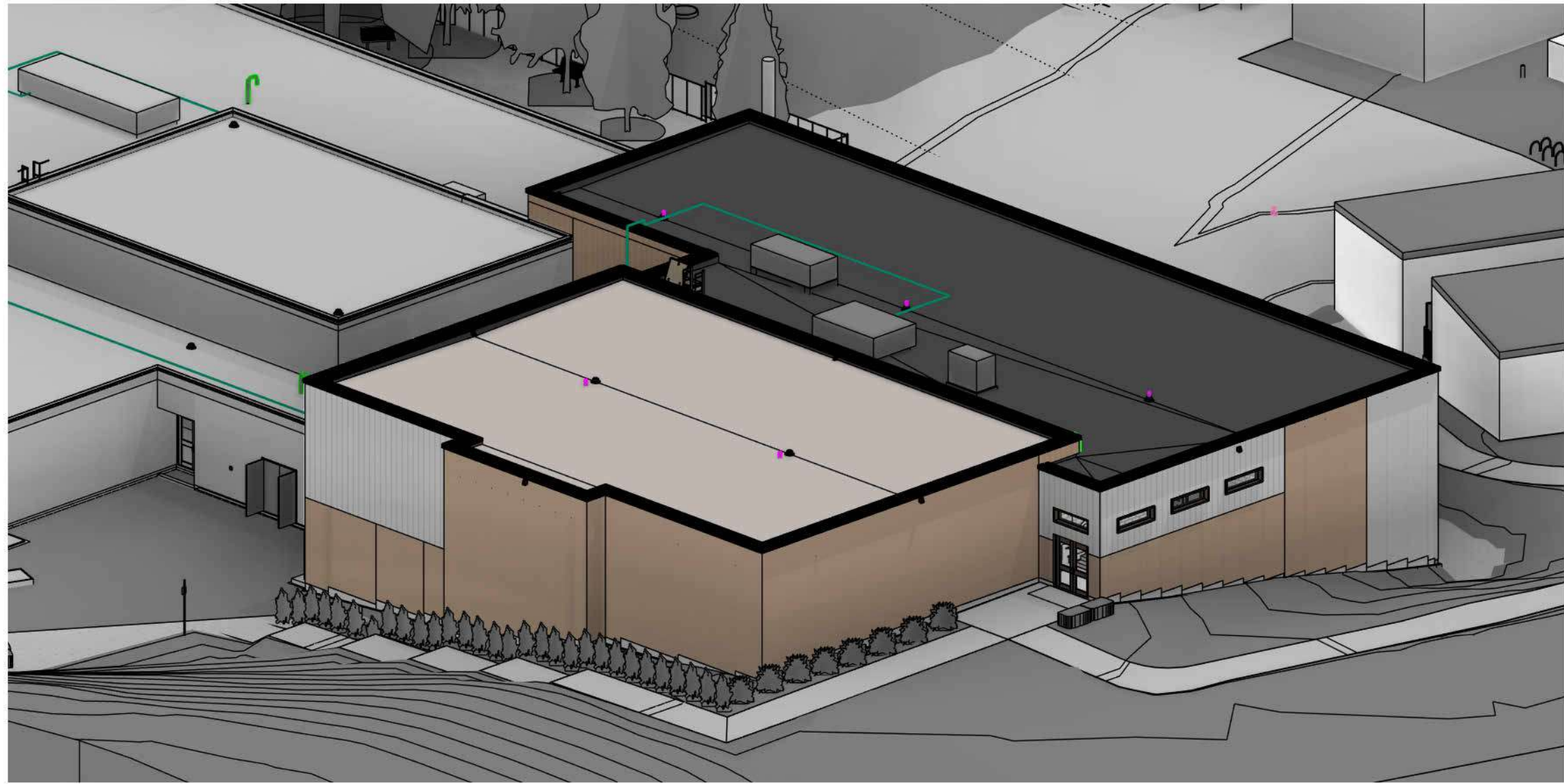
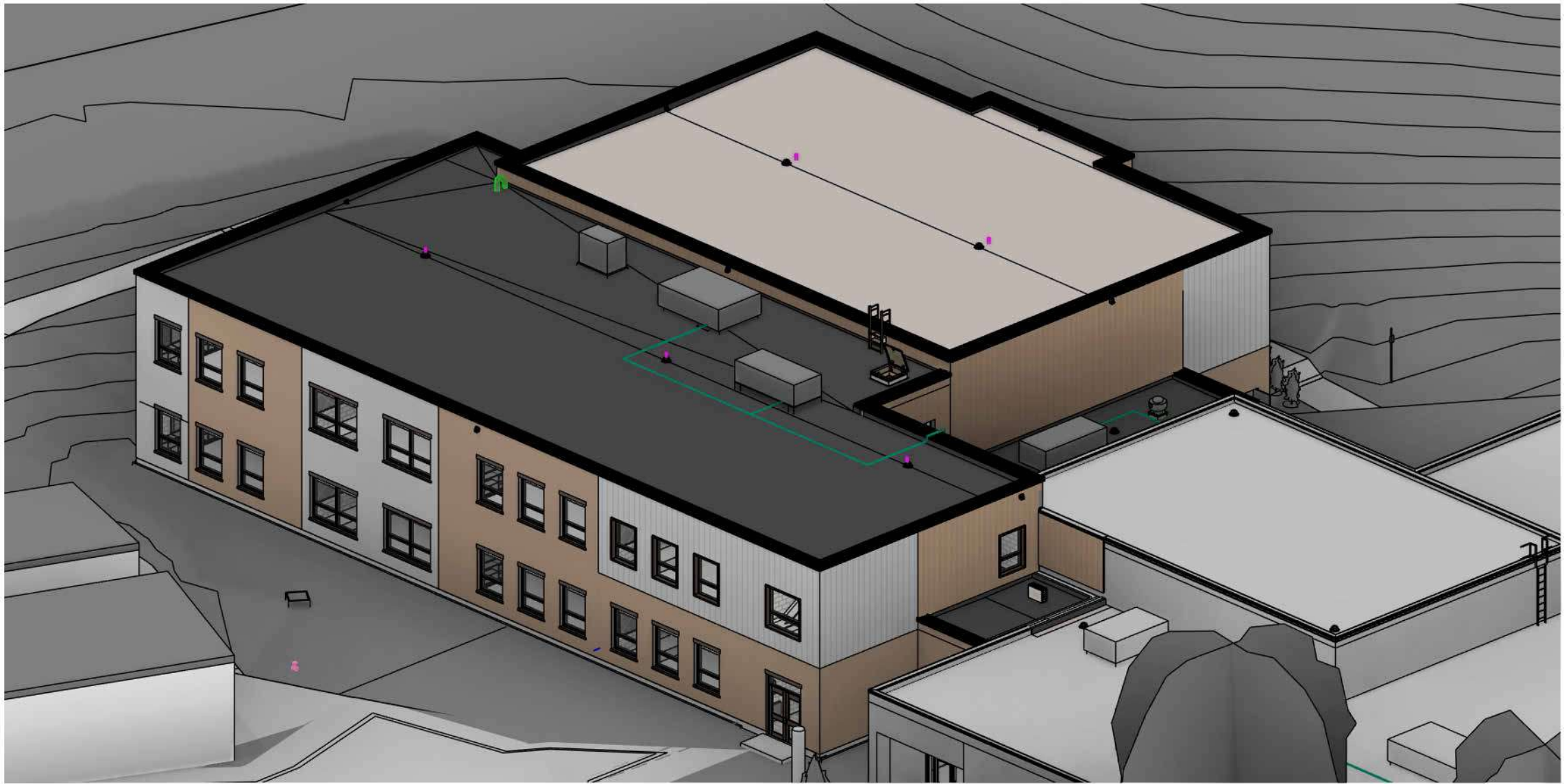




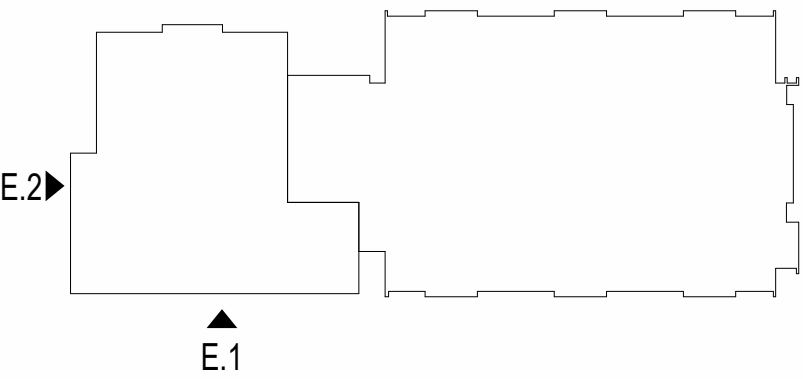
Northwest - Isometric View

4
A5.00



Southeast - Isometric View

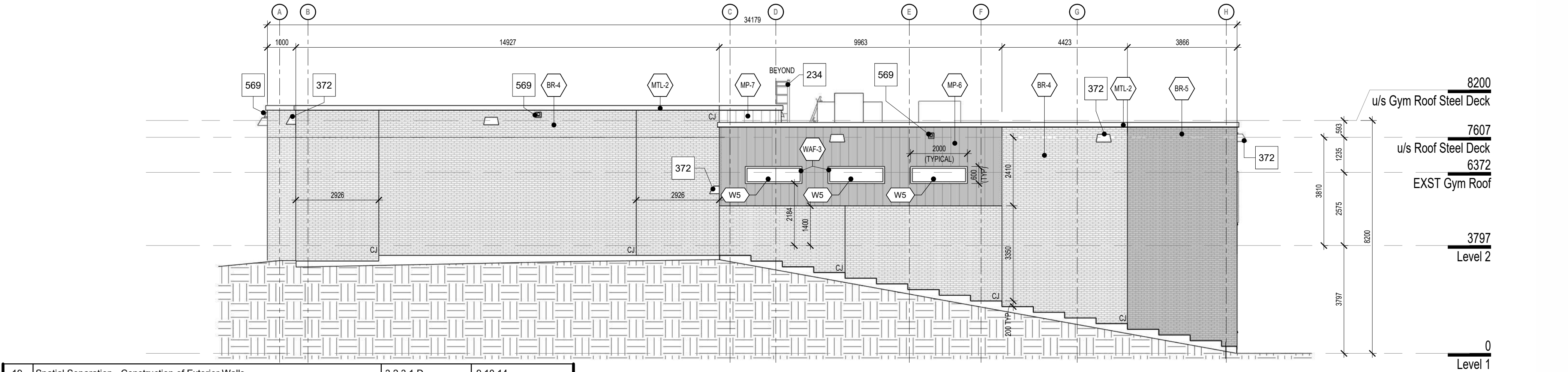
3
A5.00



Keynote Legend	
Item	Description
2	REFER TO MECHANICAL
234	MODULAR ALUMINUM FIXED ROOF ACCESS LADDER WITH D-GRABS AND MOUNTING BRACKETS AND ANCHORS. MODEL 7001 SERIES D-GRAB AS MANUFACTURED BY SKYLINE GROUP OR APPROVED ALTERNATE. THE HEIGHT OF THE LADDER TO BE CONFIRMED ON SITE. GC TO PROVIDE STAMPED SHOP DRAWINGS FOR REVIEW BY CONSULTANTS. LADDER MOUNTING ANCHORS TO SUIT WALL AND/OR ROOF ASSEMBLY. KEEP LADDER MIN 200mm OFF THE FACE OF THE WALL.
372	EXTERIOR LIGHT FIXTURE. (REFER TO ELECTRICAL DRAWINGS)
569	100H x 450H PREFINISHED METAL BOX SCUPPER W/ 40 FLANGE FRAME MOP 1 PLY EPDM OVER SCUPPER AND MOP 2 PLYS OVER BOTTOM FLANGE

EXTERIOR MATERIAL LEGEND

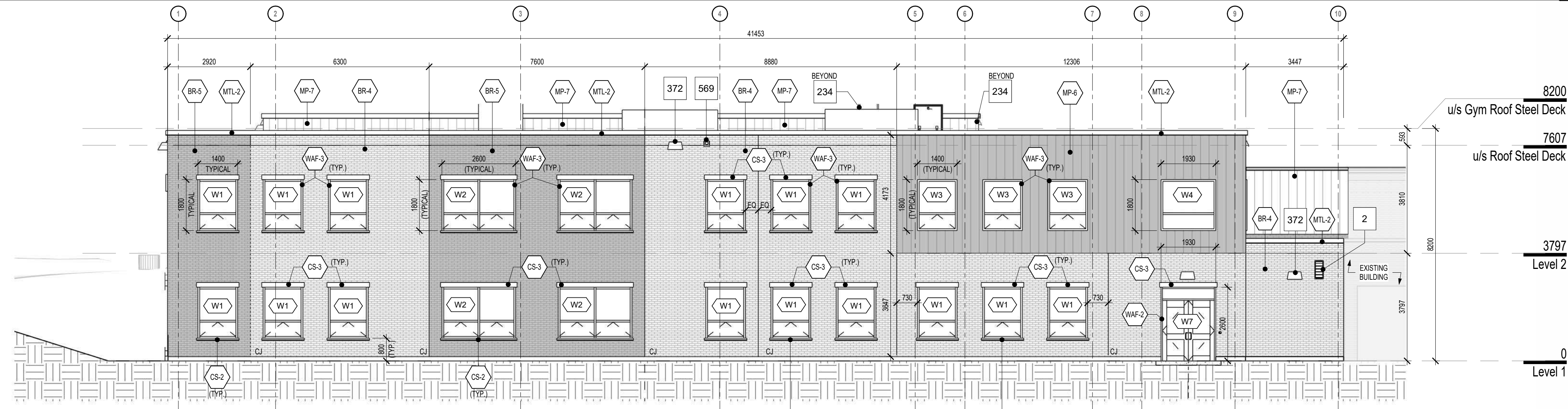
CS-2		PRECAST SILL MANUFACTURER: BRAMPTON BRICK (OR APPROVED ALTERNATE) COLOUR: 32-SILLS, ONYX, SPLIT-FACE
CS-3		ARCHITECTURAL CONCRETE MASONRY HEAD MANUFACTURER: BRAMPTON BRICK (OR APPROVED ALTERNATE) COLOUR: TWILIGHT
WAF-2		DOOR ALUMINUM FRAME MANUFACTURER: ALUMICOR 34000 ALUMINUM FRAME OR THERMADORE DOOR (OR APPROVED ALTERNATE) COLORS: SAGE BROWN (8P)
WAF-3		WINDOW ALUMINUM FRAME MANUFACTURER: ALUMICOR 2800 ALUMINUM FRAME OR 1500 SERIES UNIVENT (OR APPROVED ALTERNATE) COLORS: SAGE BROWN (8P)
BR-4		BRICK - (FIELD) MANUFACTURER: BRAMPTON BRICK (OR APPROVED ALTERNATE) COLOUR: LEGACY SERIES - VERDIAN
BR-5		BRICK - (FEATURE) MANUFACTURER: BRAMPTON BRICK (OR APPROVED ALTERNATE) COLOUR: LEGACY SERIES - CRYSTAL GREY
MP-6		METAL PANEL MANUFACTURER: MORIN ALUMINUM (OR APPROVED ALTERNATE) MATRIX SERIES - MATRIX MX-8, CONCEALED FASTENER COLOUR: CHAMPAGNE PEARL SR0.51 E.0.86 SR1.58
MP-7		METAL PANEL MANUFACTURER: MORIN ALUMINUM (OR APPROVED ALTERNATE) MATRIX SERIES - MATRIX MX-8, CONCEALED FASTENER COLOUR: LIGHT BRONZE ANODIZED ALUMINUM
MTL-2		PREFINISHED METAL FLASHING MANUFACTURER: AGWAY METALS INC. (OR APPROVED ALTERNATE) COLOUR: SLATE GREY 28013



19		Spatial Separation - Construction of Exterior Walls					3.2.3.1.D		9.10.14.	
Wall	Area of EBF (m²)	L.D. (m)	L/H or H/L	Permitted Max. % of Openings	Proposed % of Openings	FRR (hours)	Listed Design or Description	Permitted Comb. or Non-Comb. Const.	Proposed Non-Comb.	EBF FRR
West	157.5	97.96	9.82	100	2.2	-	-	Yes	Yes	N/A OBC: 3.2.3.7 (3)

Exterior Building Elevation West

2
A2.10/A5.00



19		Spatial Separation - Construction of Exterior Walls					3.2.3.1.D		9.10.14.	
Wall	Area of EBF (m²)	L.D. (m)	L/H or H/L	Permitted Max. % of Openings	Proposed % of Openings	FRR (hours)	Listed Design or Description	Permitted Comb. or Non-Comb. Const.	Proposed Non-Comb.	EBF FRR
South	300.65	4.80	5.44	35	23	3/4	-	Yes	Yes	N/A OBC: 3.2.3.7 (3)

Exterior Building Elevation South

1
A2.10/A5.00

9	2026.04.24	Issued For Tender
8	2026.04.23	Permit Revisions
7	2026.01.29	Permit/SPA Revisions
6	2025.10.31	Revised SPA Comments
5	2025.09.08	Issued For Permit
4	2025.09.05	Issued For SPA
3	2025.08.29	90% Client Review
2	2025.08.08	80% Client Review
1	2025.07.11	70% Client Review
#	date:	revision:

All drawing and specifications are the property of the Architect. The Contractor shall verify all dimensions and information on site and report any discrepancy to Architect before proceeding.

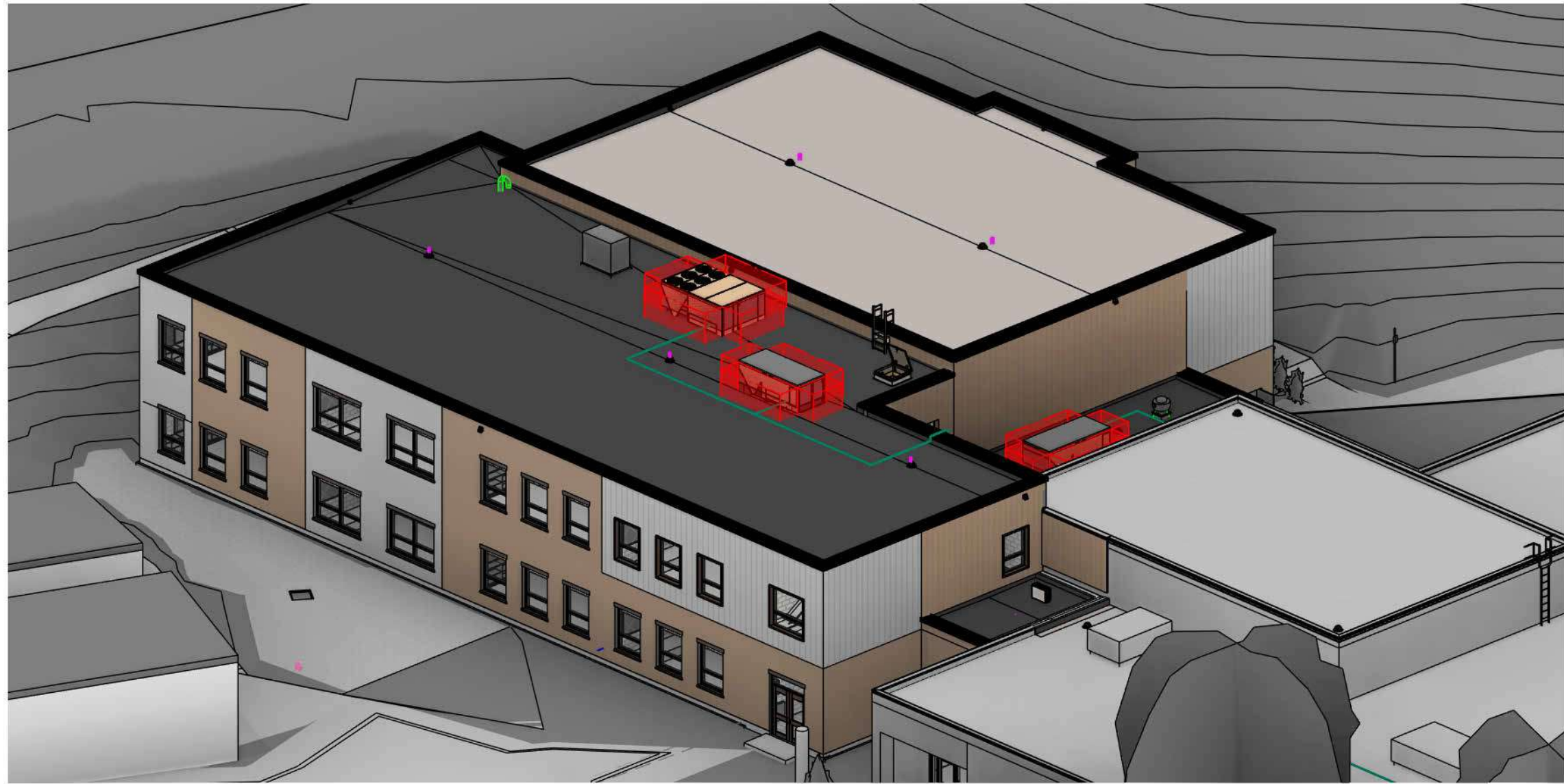
St. Mark CES Addition

240 Autumn Hill Crescent, Kitchener, ON N2N 1K8

EXTERIOR ELEVATIONS

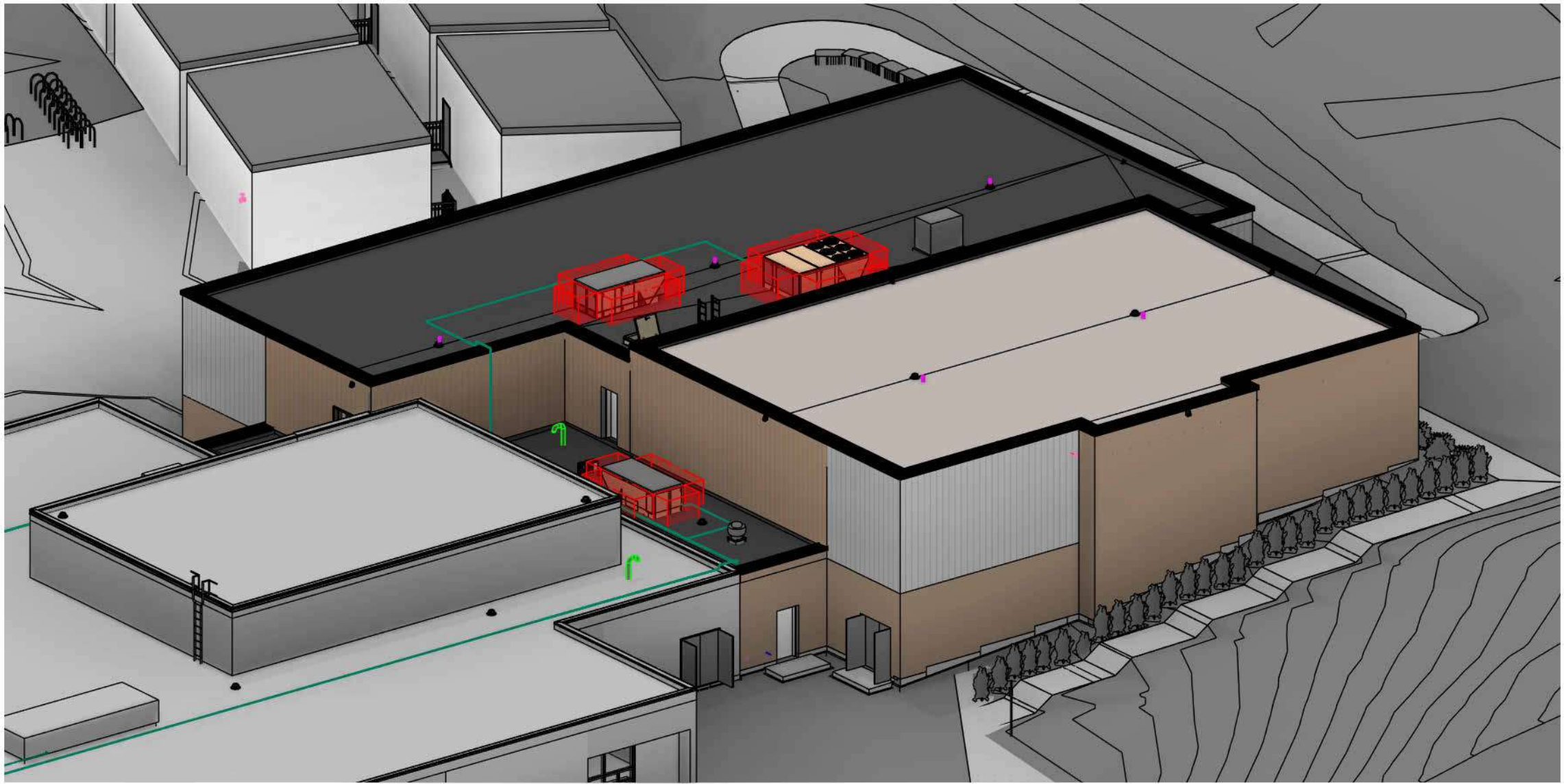
scale:	As Indicated
drawn by:	AH
reviewed by:	GG/CS
job number:	25027
plot date:	2026-04-24 3:11:02 PM
drawing number:	

A5.00



Southeast - Isometric View

4
A5.01

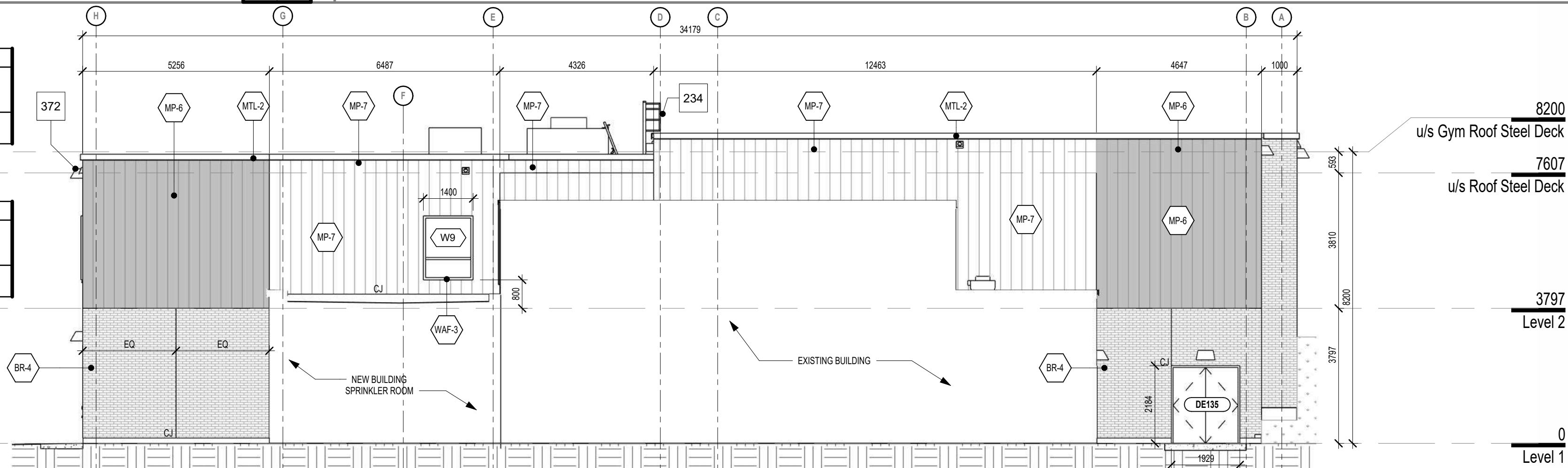


Northwest - Isometric View

3
A5.01

South East L.D to Centre Line Between New Stair and Existing Building/Classroom (No UPO)										
19	Spatial Separation - Construction of Exterior Walls							3.2.3.1.D		
	Wall	Area of EBF (m²)	L.D. (m)	L/H or H/L	Permitted Max. % of Openings	Proposed % of Openings	FRR (hours)	Listed Design or Description	Permitted Comb. or Non-Comb. Const.	Proposed Non-Comb.
	East	39.9	1.74	1.43	15	0	1	-	Yes	Yes
										EBF FRR
										N/A OBC: 3.2.3.7 (3)

East L.D to Centre Line Between New Gym and Existing Building/Learning Commons (No UPO)										
19	Spatial Separation - Construction of Exterior Walls							3.2.3.1.D		
	Wall	Area of EBF (m²)	L.D. (m)	L/H or H/L	Permitted Max. % of Openings	Proposed % of Openings	FRR (hours)	Listed Design or Description	Permitted Comb. or Non-Comb. Const.	Proposed Non-Comb.
	East	65	3.5	4	32	0	3/4	-	Yes	Yes
										EBF FRR
										N/A OBC: 3.2.3.7 (3)



Keynote Legend

Item	Description
234	MODULAR ALUMINUM FIXED ROOF ACCESS LADDER WITH D-GRABS AND MOUNTING BRACKETS AND ANCHORS. MODEL 7001 SERIES D-GRAB AS MANUFACTURED BY SKYLINE GROUP OR APPROVED ALTERNATE. THE HEIGHT OF THE LADDER TO BE CONFIRMED ON SITE. GC TO PROVIDE STAMPED SHOP DRAWINGS FOR REVIEW BY CONSULTANTS. LADDER MOUNTING ANCHORS TO SUIT WALL AND/OR ROOF ASSEMBLY. KEEP LADDER MIN 200mm OFF THE FACE OF THE WALL.
372	EXTERIOR LIGHT FIXTURE. (REFER TO ELECTRICAL DRAWINGS)
569	100H x 450H PREFINISHED METAL BOX SCUPPER W/ 40 FLANGE FRAME MOP 1 PLY EPDM OVER SCUPPER AND MOP 2 PLYS OVER BOTTOM FLANGE

EXTERIOR MATERIAL LEGEND

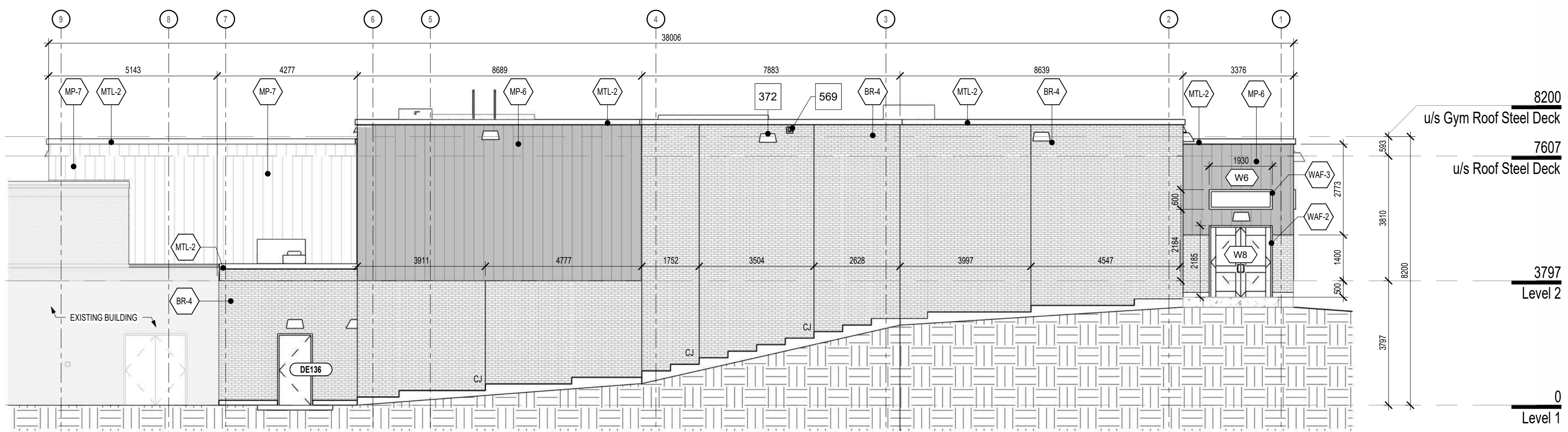
CS-2	PRECAST SILL MANUFACTURER: BRAMPTON BRICK (OR APPROVED ALTERNATE) COLOUR: 32-SILLS, ONYX, SPLIT-FACE
CS-3	ARCHITECTURAL CONCRETE MASONRY HEAD MANUFACTURER: BRAMPTON BRICK (OR APPROVED ALTERNATE) COLOUR: TWILIGHT
WAF-2	DOOR ALUMINUM FRAME MANUFACTURER: ALUMICOR 34000 ALUMINUM FRAME OR: THERMAPORE DOOR (OR APPROVED ALTERNATE) COLORS - SAGE BROWN (8P)
WAF-3	WINDOW ALUMINUM FRAME MANUFACTURER: ALUMICOR 2600 ALUMINUM FRAME OR: 1500 SERIES UNICAT (OR APPROVED ALTERNATE) COLORS - SAGE BROWN (8P)
BR-4	BRICK - (FIELD) MANUFACTURER: BRAMPTON BRICK (OR APPROVED ALTERNATE) COLOUR: LEGACY SERIES - VERDIAN
BR-5	BRICK - (FEATURE) MANUFACTURER: BRAMPTON BRICK (OR APPROVED ALTERNATE) COLOUR: LEGACY SERIES - CRYSTAL GREY
MP-6	METAL PANEL MANUFACTURER: MORIN ALUMINUM (OR APPROVED ALTERNATE) MATRIX SERIES - MATRIX MAX & CONCEALED FASTENER COLOUR: CHAMPAGNE PEARL SR0.51 E0.86 SR1.58
MP-7	METAL PANEL MANUFACTURER: MORIN ALUMINUM (OR APPROVED ALTERNATE) MATRIX SERIES - MATRIX MAX & CONCEALED FASTENER COLOUR: LIGHT BRONZE ANODIZED ALUMINUM
MTL-2	PREFINISHED METAL FLASHING MANUFACTURER: AGWAY METALS INC. (OR APPROVED ALTERNATE) COLOUR: SLATE GREY 28013

L.D to Centre Line of Road at W1 Window										
19	Spatial Separation - Construction of Exterior Walls							3.2.3.1.D		
	Wall	Area of EBF (m²)	L.D. (m)	L/H or H/L	Permitted Max. % of Openings	Proposed % of Openings	FRR (hours)	Listed Design or Description	Permitted Comb. or Non-Comb. Const.	Proposed Non-Comb.
	East	25.4	72.42	3.15	100	23	-	-	Yes	Yes
										EBF FRR
										N/A OBC: 3.2.3.7 (3)

North East L.D to Centre Line Between New Gym and Existing Building/Classroom at DE135										
19	Spatial Separation - Construction of Exterior Walls							3.2.3.1.D		
	Wall	Area of EBF (m²)	L.D. (m)	L/H or H/L	Permitted Max. % of Openings	Proposed % of Openings	FRR (hours)	Listed Design or Description	Permitted Comb. or Non-Comb. Const.	Proposed Non-Comb.
	East	37.9	6.4	1.3	100	4	-	-	Yes	Yes
										EBF FRR
										N/A OBC: 3.2.3.7 (3)

Exterior Building Elevation East

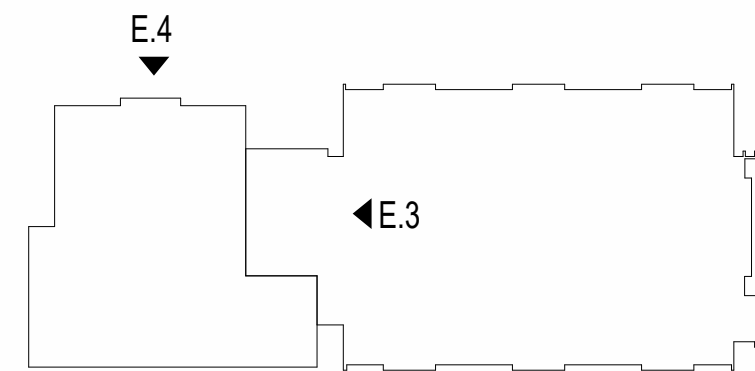
2
A2.10/A5.01



Spatial Separation - Construction of Exterior Walls										
19	Spatial Separation - Construction of Exterior Walls							3.2.3.1.D		
	Wall	Area of EBF (m²)	L.D. (m)	L/H or H/L	Permitted Max. % of Openings	Proposed % of Openings	FRR (hours)	Listed Design or Description	Permitted Comb. or Non-Comb. Const.	Proposed Non-Comb.
	North	207.6	30.18	11.60	100	2.5	-	-	Yes	Yes
										EBF FRR
										N/A OBC: 3.2.3.7 (3)

Exterior Building Elevation North

1
A2.10/A5.01



9	2026.04.24	Issued For Tender
8	2026.04.23	Permit Revisions
7	2026.01.29	Permit/SPA Revisions
6	2025.10.31	Revised SPA Comments
5	2025.09.08	Issued For Permit
4	2025.09.05	Issued For SPA
3	2025.08.29	90% Client Review
2	2025.08.08	80% Client Review
1	2025.07.11	70% Client Review
#	date:	revision:

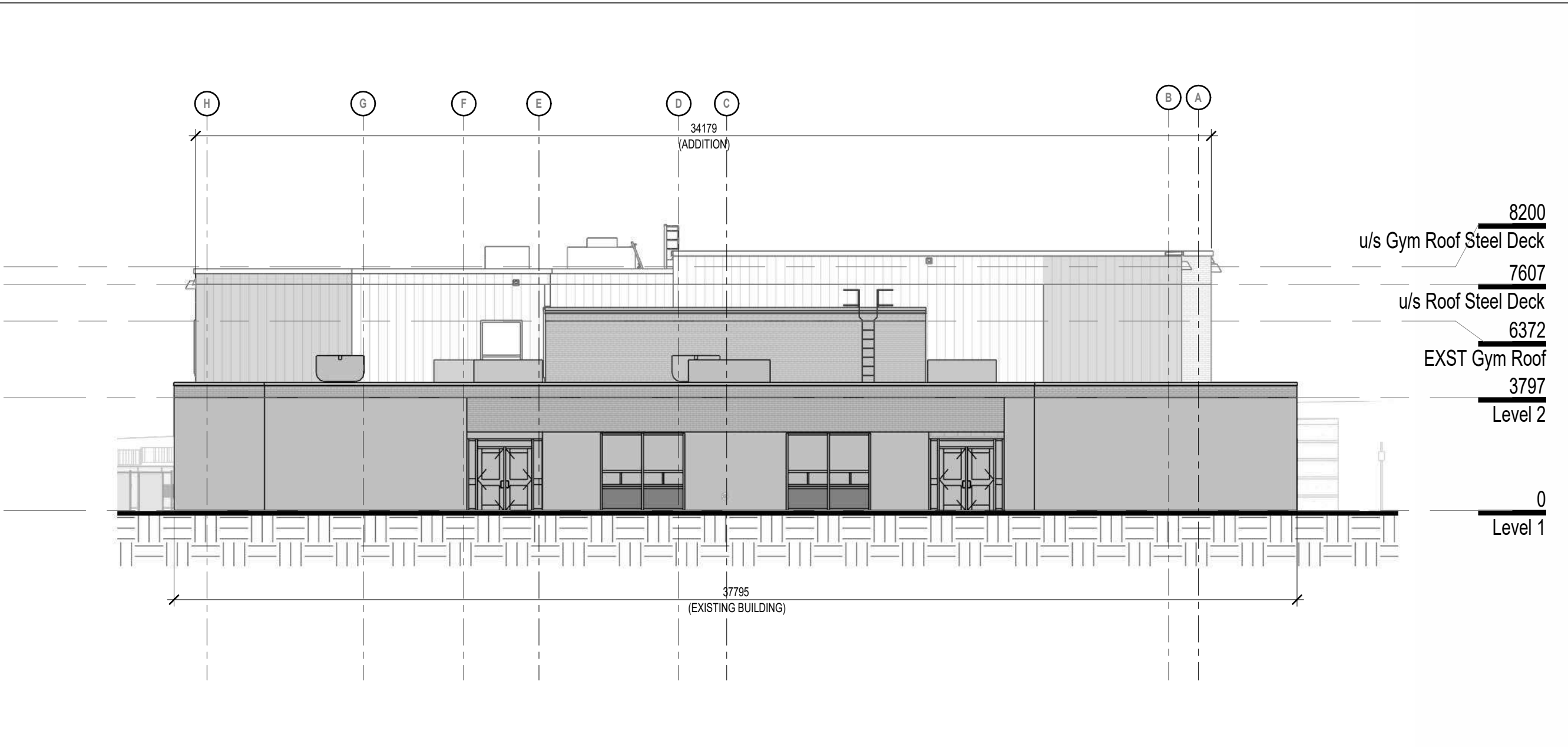
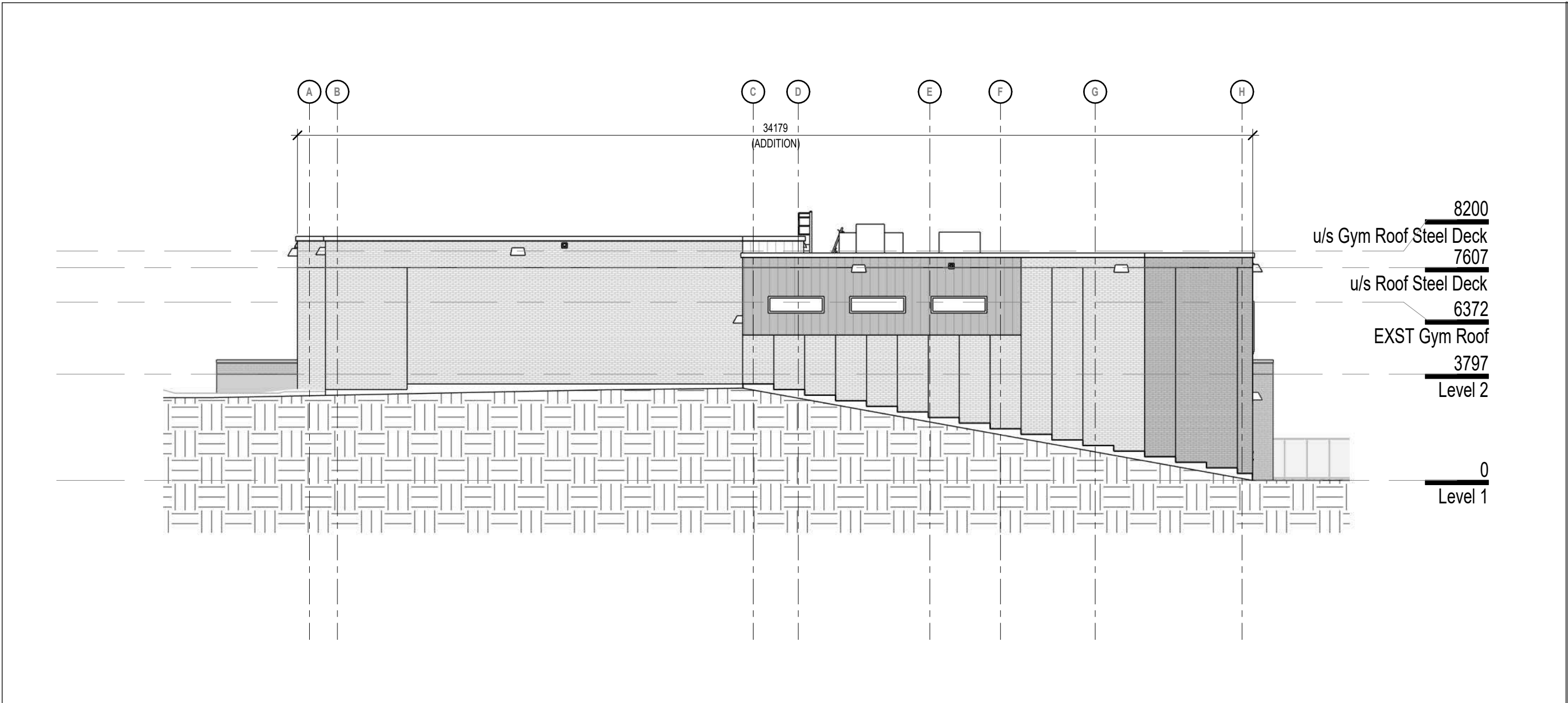
All drawing and specifications
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information on site and report
any discrepancy to Architect
before proceeding.

St. Mark CES Addition
240 Autumn Hill Crescent, Kitchener, ON N2N 1K8

EXTERIOR ELEVATIONS

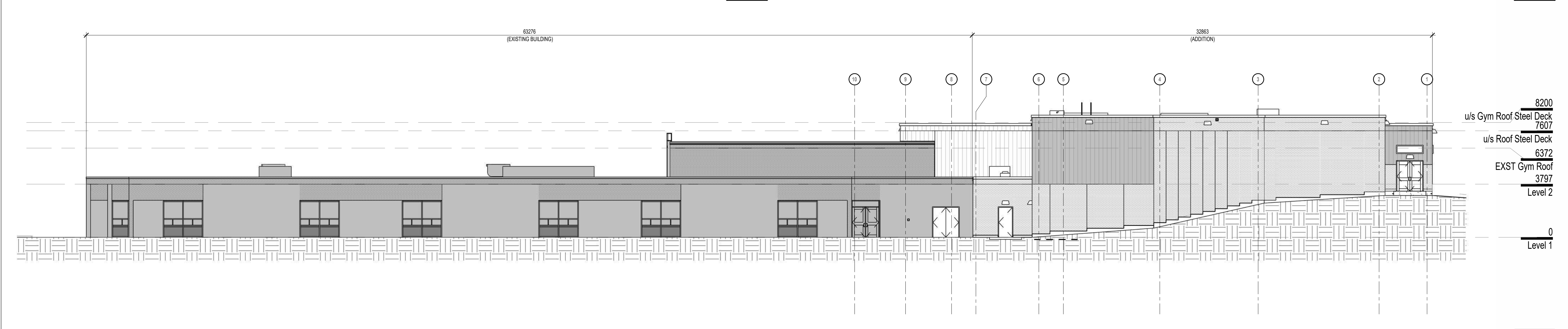
scale:	As Indicated
drawn by:	AH
reviewed by:	GGCS
job number:	25027
plot date:	2026-04-24 3:11:45 PM
drawing number:	

A5.01



Elevation WEST 4

Elevation EAST 3



Elevation NORTH 2



Elevation SOUTH 1

1490 Richmond St. Suite 305
London, ON N6G 3L4
hello@garchitects.ca | (519) 473-8641
www.garchitects.ca

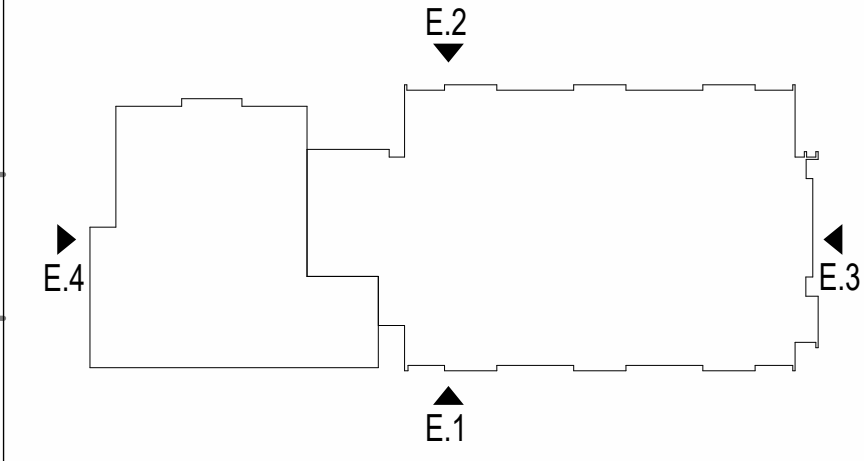
55 Northland Road
Wallerston, ON N2V 1Y8
(519) 725-3555
delassociates.ca

1108 Dundas St. Suite 104
London, ON N6W 3A7
(519) 433-4061
vbands.com

368 Oxford Street East
London, ON N6A 1Y7
(519) 667-3322
rla.ca

520 Brimingham Drive
Kitchener, ON N2B 3X8
(519) 743-6500
mte85.com

35 Weber Street West, Unit A
Kitchener, ON N2H 3Z1
(519) 578-3660
www.wcsbs.ca



7	2026.04.24	Issued For Tender
6	2025.10.31	Revised SPA Comments
5	2025.09.08	Issued For Permit
4	2025.09.05	Issued For SPA
3	2025.08.29	90% Client Review
2	2025.08.08	80% Client Review
1	2025.07.11	70% Client Review
#	date:	revision:

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St. Mark CES Addition
240 Autumn Hill Crescent, Kitchener, ON N2N 1K8

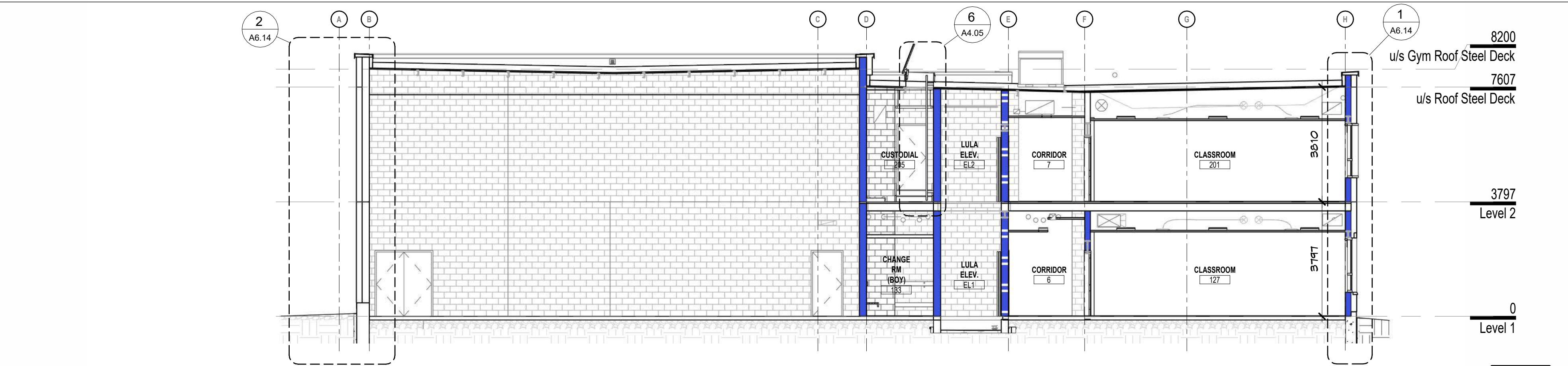
**EXTERIOR ELEVATIONS (EXISTING
AND NEW ADDITION)**

scale: As indicated
drawn by: AH
reviewed by: GG/CS
job number: 25027
plot date: 2026-04-24 3:12:12 PM

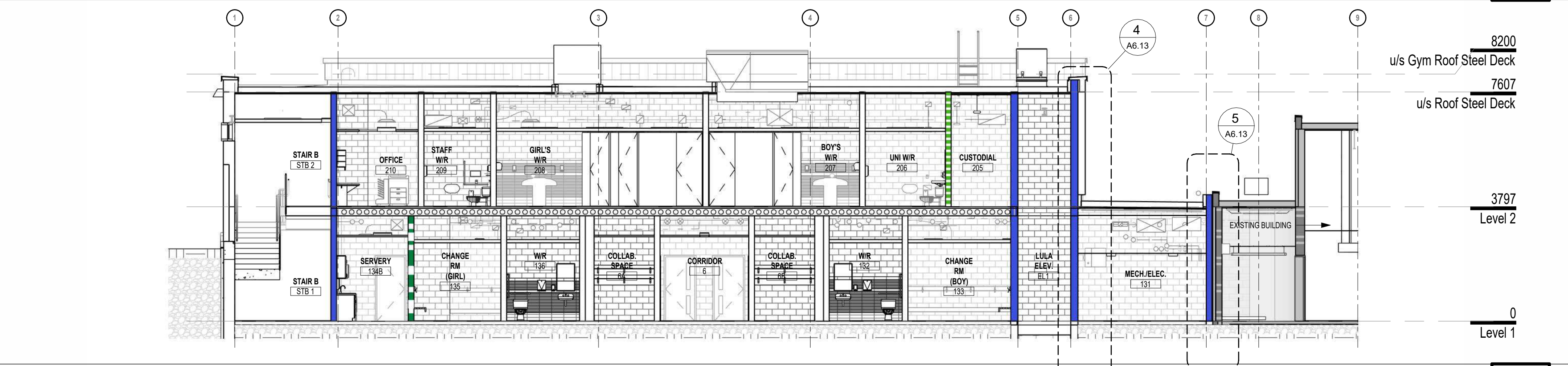
drawing number: **A5.02**

Keynote Legend		
Item	Description	
706	FLOOR TO FLOOR EXPANSION JOINT COVER	

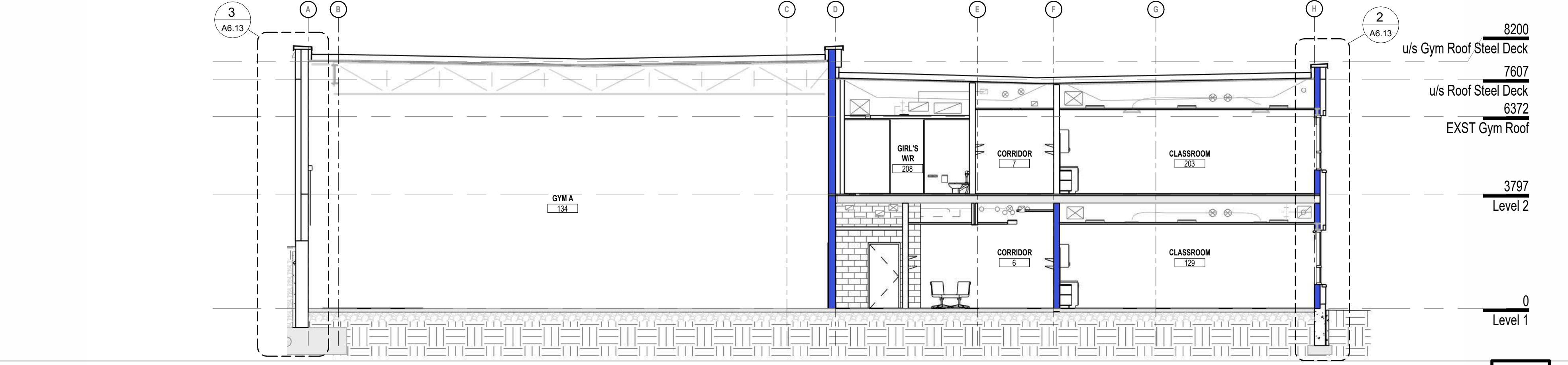
GENERAL NOTE:
BUILDING SECTIONS DO NOT SHOW THE OVERALL FOUNDATIONS AND FILL REQUIRED. GC TO REFER TO
STRUCTURAL / CIVIL AND GEOTECH. REPORT FOR FURTHER DETAILS AND REQUIREMENTS (TYPICAL)



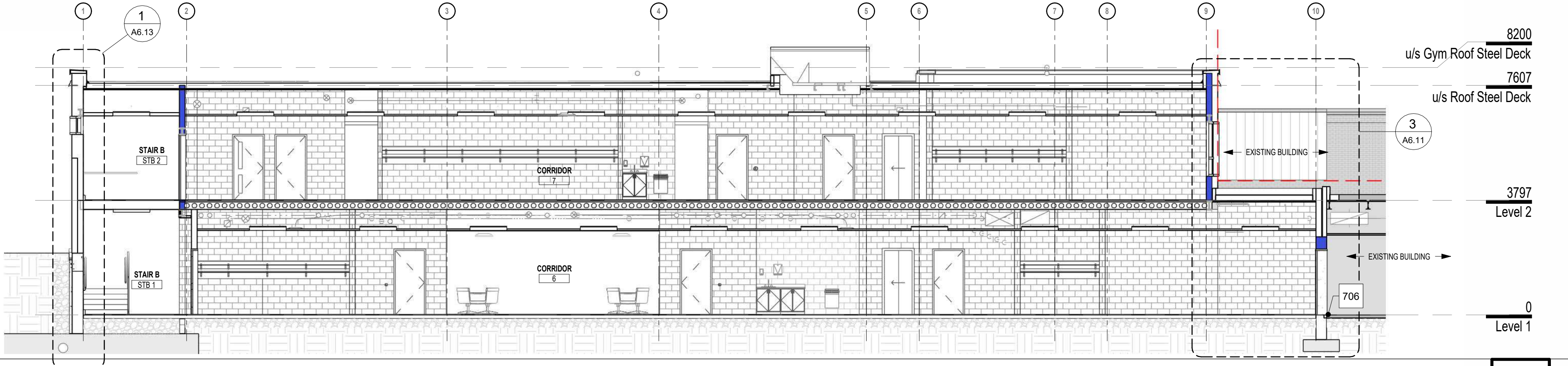
N/S Building Section 1
A2.00/A6.00 1:100



E/W Building Section 1
A2.00/A6.00 1:100



N/S Building Section 2
A2.00/A6.00 1:100



E/W Building Section 2
A2.00/A6.00 1:100

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(519) 433-4061
vbsd.com

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mte.ca

520 Birminghams Centre Drive
Kitchener, ON N2B 3X8
(519) 743-6500
mte85.com

35 Weber Street West, Unit A
Kitchener, ON N2H 3Z1
(519) 578 3660
www.wcsb.ca

FIRE SEPARATIONS LEGEND	
	1/2 HR FIRE RESISTANCE RATING
	3/4 HR FIRE RESISTANCE RATING
	1 HR FIRE RESISTANCE RATING
	1-1/2 HR FIRE RESISTANCE RATING
	2 HR FIRE RESISTANCE RATING

FIRE PROTECTED STRUCTURE LEGEND	
	1/2 HR FIRE RESISTANCE RATING
	3/4 HR FIRE RESISTANCE RATING
	1 HR FIRE RESISTANCE RATING
	2 HR FIRE RESISTANCE RATING

7	2026.04.24	Issued For Tender
6	2025.10.31	Revised SPA Comments
5	2025.09.08	Issued For Permit
4	2025.09.05	Issued For SPA
3	2025.08.29	90% Client Review
2	2025.08.08	80% Client Review
1	2025.07.11	70% Client Review
#	date:	revision:

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St. Mark CES Addition
240 Autumn Hill Crescent, Kitchener, ON N2N 1K8

BUILDING SECTIONS

scale:	As Indicated
drawn by:	AH
reviewed by:	GG/CS
job number:	25027
plot date:	2026-04-24 3:12:20 PM

drawing number:

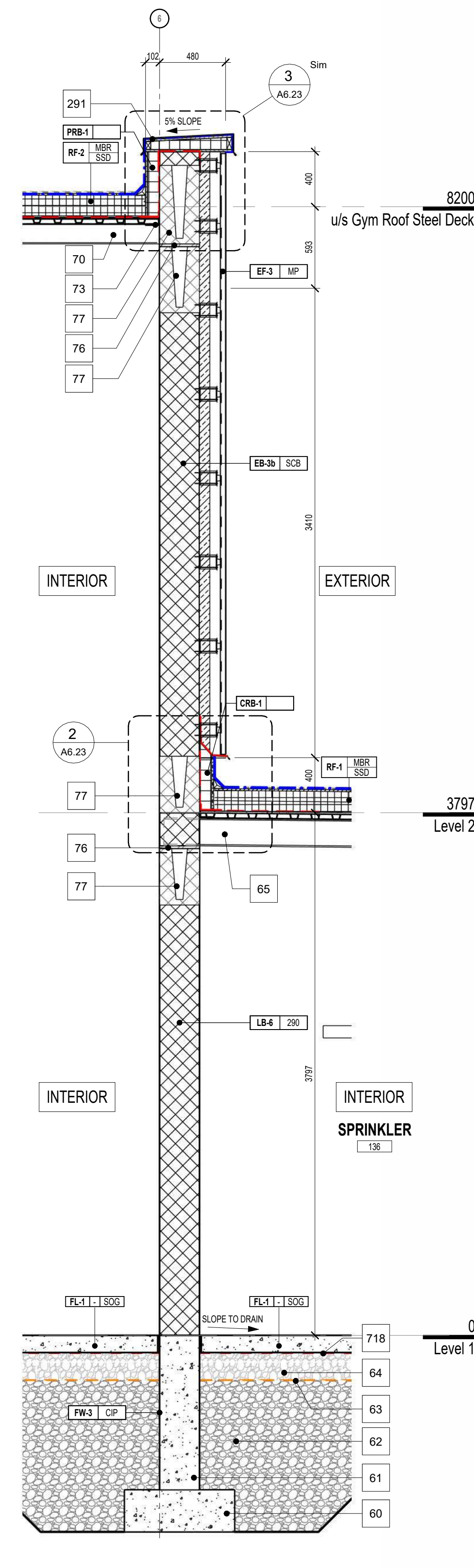
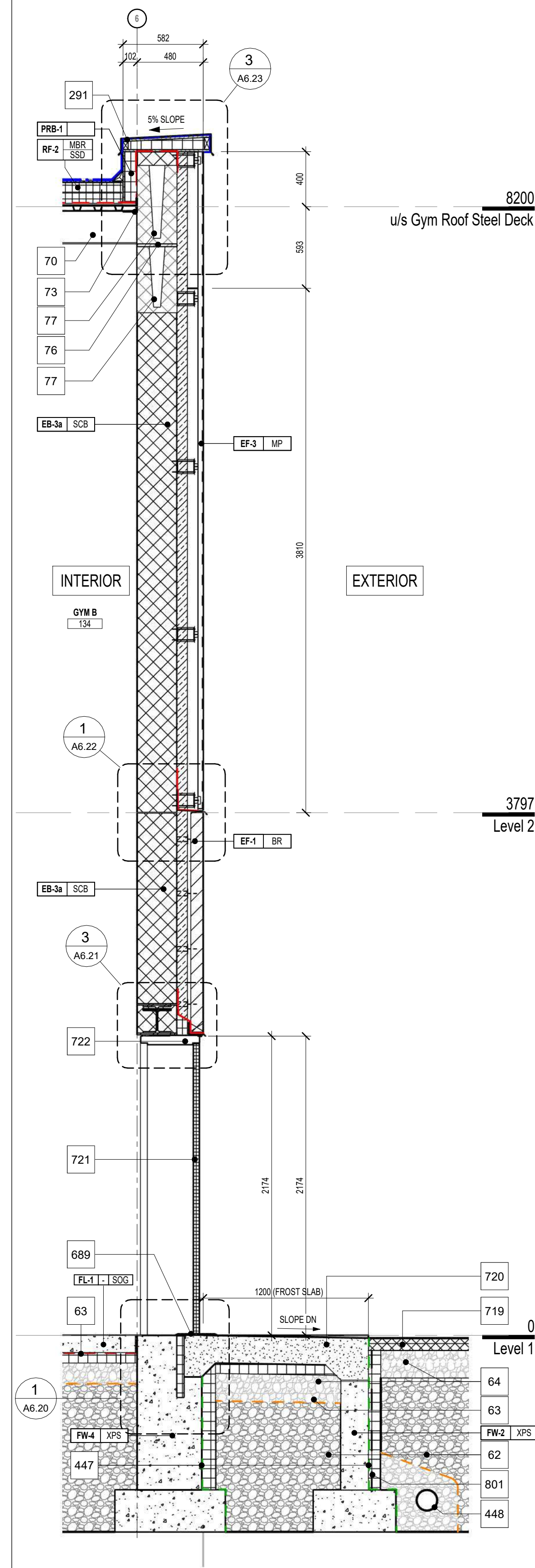
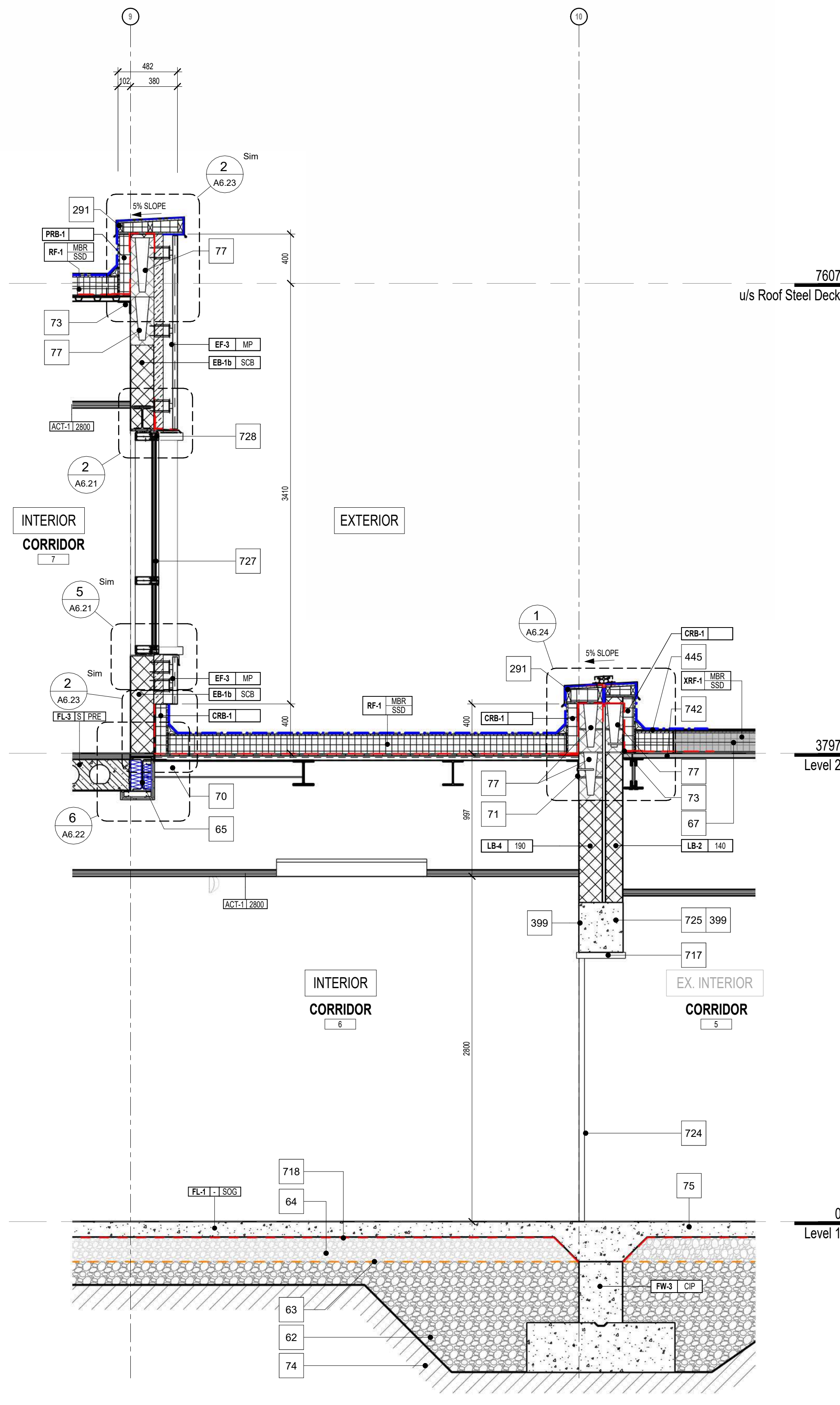
A6.00

Architectural section drawing showing a cross-section of a building wall and roof assembly. The drawing includes the following elements:

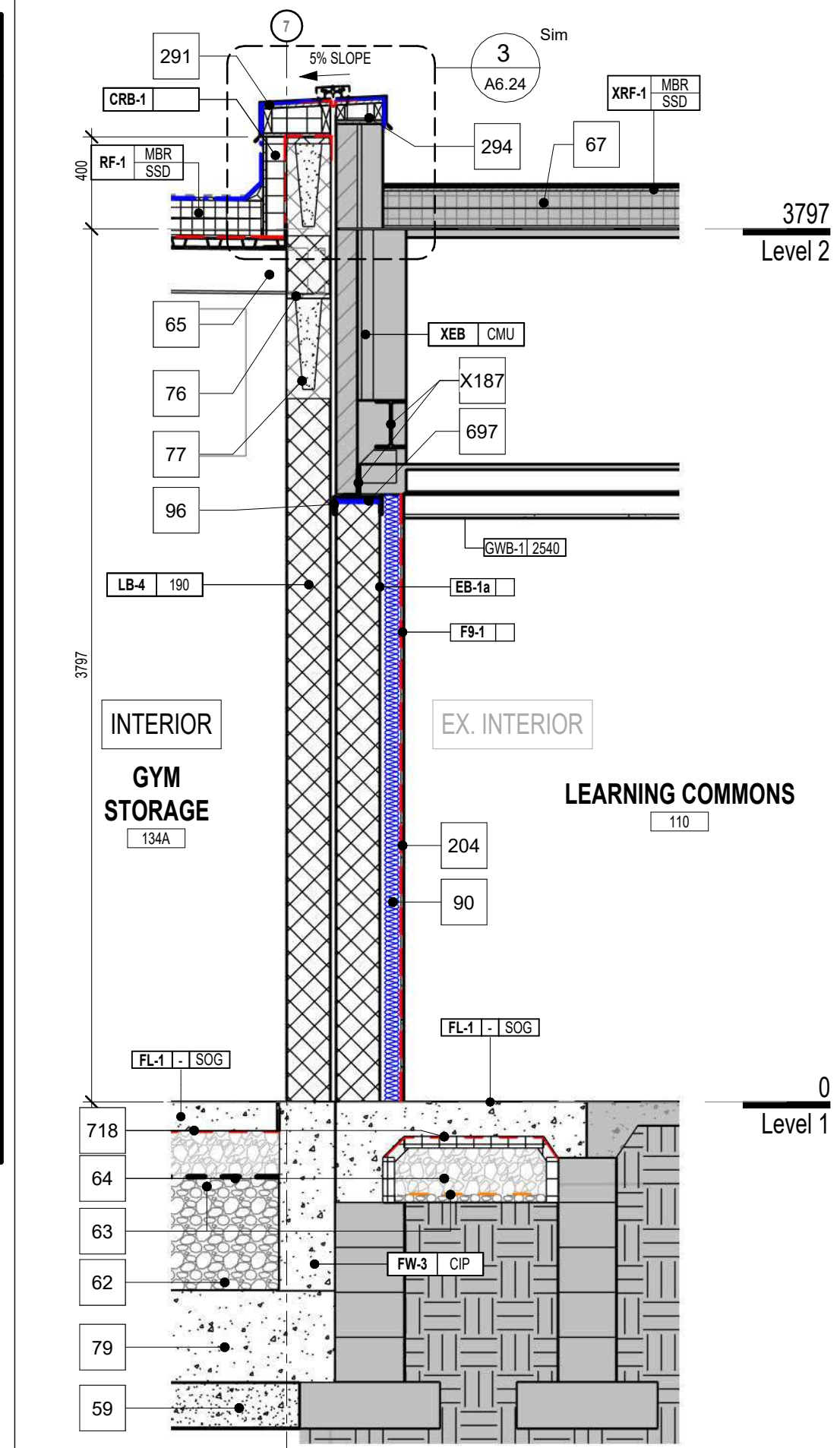
- Roof Assembly:**
 - 9% SLOPE
 - CRB-1
 - XRF-1
 - MER-SSD
 - LB-4 190
- Wall Assembly:**
 - XEB-1 CMU
 - FL-1 SOG
- Interior:**
 - INTERIOR
 - ELEC. 128
- Exterior:**
 - EX. INTERIOR
 - CLASSROOM 123
- Dimensions and Levels:**
 - Vertical dimension: 400
 - Horizontal dimension: 3797
 - Level 2
 - Level 1
- Other Labels:**
 - PROPOSED BUILDING
 - EXISTING BUILDING
 - 520, 102, 190, 203
 - 291, 294, 3797
 - 0, 10 (Scale bar)

5	
A2.00	A6.10

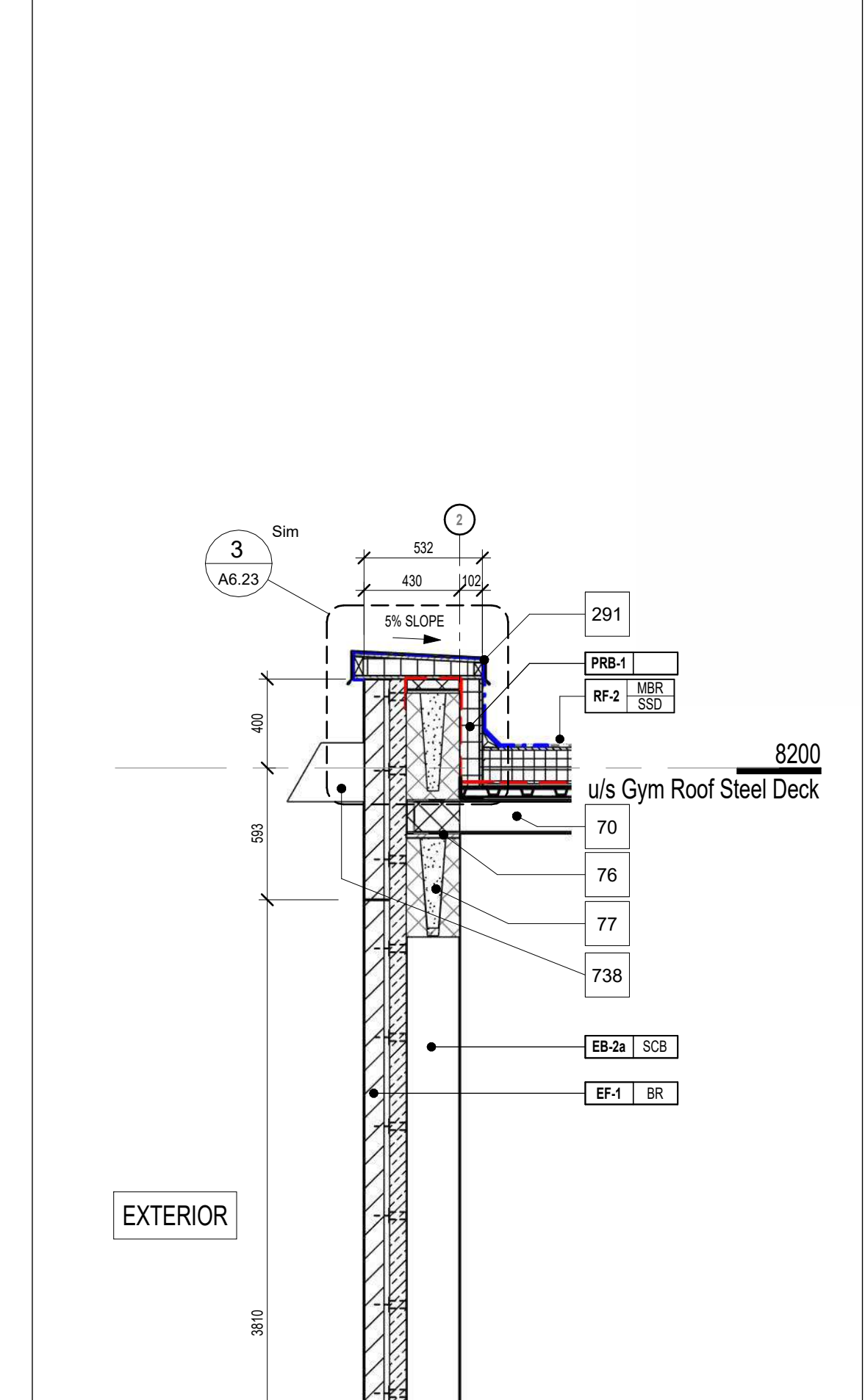




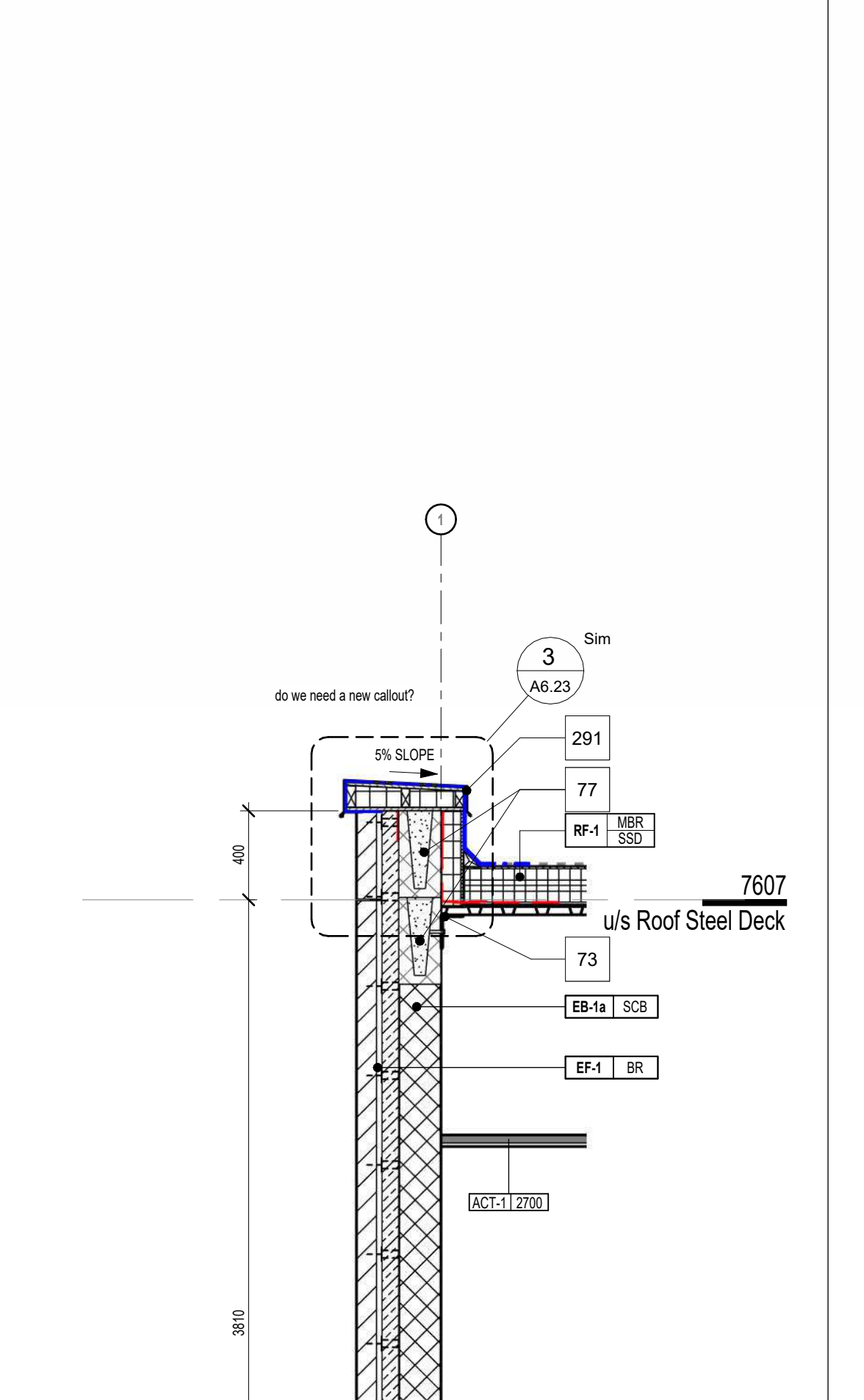
Keynote Legend	
Item	Description
59	LEAN MIX (REFER TO STRUCTURAL DRAWINGS).
61	CONCRETE FOUNDATION WALL (REFER TO STRUCTURAL DRAWINGS).
62	GRANULAR "B", TYPE I BACKFILL AS PER GEOTECH REPORT.
63	GEOTEXTILE FABRIC.
64	GRANULAR "A" AS PER GEOTECH REPORT.
65	STEEL BEAM (REFER TO STRUCTURAL DRAWINGS).
67	EXISTING ROOF.
68	STEEL BEAM + PLATE (REFER TO STRUCTURAL DRAWINGS).
70	STEEL C CHANNEL (REFER TO STRUCTURAL DRAWINGS).
73	STEEL ANGLE (REFER TO STRUCTURAL DRAWINGS).
76	STEEL PLATE (REFER TO STRUCTURAL DRAWINGS).
77	BOND BEAM (REFER TO STRUCTURAL DRAWINGS).
79	CONCRETE FOOTING (REFER TO STRUCTURAL DRAWINGS).
90	BATT INSULATION MIN. R-13.
96	GENERAL CONTRACTOR TO COORDINATE TOP OF NEW CMU BLOCK WALL CONNECTION TO THE EXISTING STEEL SUPPORT ANGLE WITH STRUCTURAL DRAWINGS.
204	AIR/VAPOUR BARRIER.
291	PREFINISHED ALUMINUM CAP FLASHING (PTD).
294	PROVIDE NEW BUILT-UP PARAPET ON EXISTING PARAPET ASSEMBLY.
447	EXTEND WATERPROOFING MEMBRANE (WPM-1) TO BOTTOM OF FOOTING.
448	150 DIA. WEEPING TILE c/w 150 GRANULAR A COVERAGE + GEOTEXTILE FABRIC.
697	MINERAL WOOL INSULATION.
718	UDERSLAB VAPOUR RETARDER.
719	FIN. GRADE (ASPHALT) SEE LANDSCAPE + CIVIL DRAWINGS.
720	FIN. GRADE (CONC. FROST SLAB) SEE LANDSCAPE, CIVIL + STRUCT DRAWINGS.
721	INSULATED STEEL DOOR (PTD).
732	BRICK JAMB BEYOND
733	DOUBLE-GLAZED WINDOW UNIT, TYP.
734	DOUBLE-GLAZED TRANSOM ABOVE
736	STEEL LINTEL, SEE STRUCTURAL DWGS.
737	STONE HEAD c/w WEEP VENTS.
738	WALL PACK LIGHT FIXTURE, TYP. SEE EXTERIOR ELEVATIONS + ELECT. DWGS.
739	FIN. GRADE (SOD) SEE LANDSCAPE + CIVIL DWGS.
740	FIN. GRADE (PLANTING BED) SEE LANDSCAPE + CIVIL DRAWINGS
801	DRAINAGE BOARD
X187	EXISTING STRUCTURE TO REMAIN. GC TO PROTECT EXISTING DURING DEMOLITION.



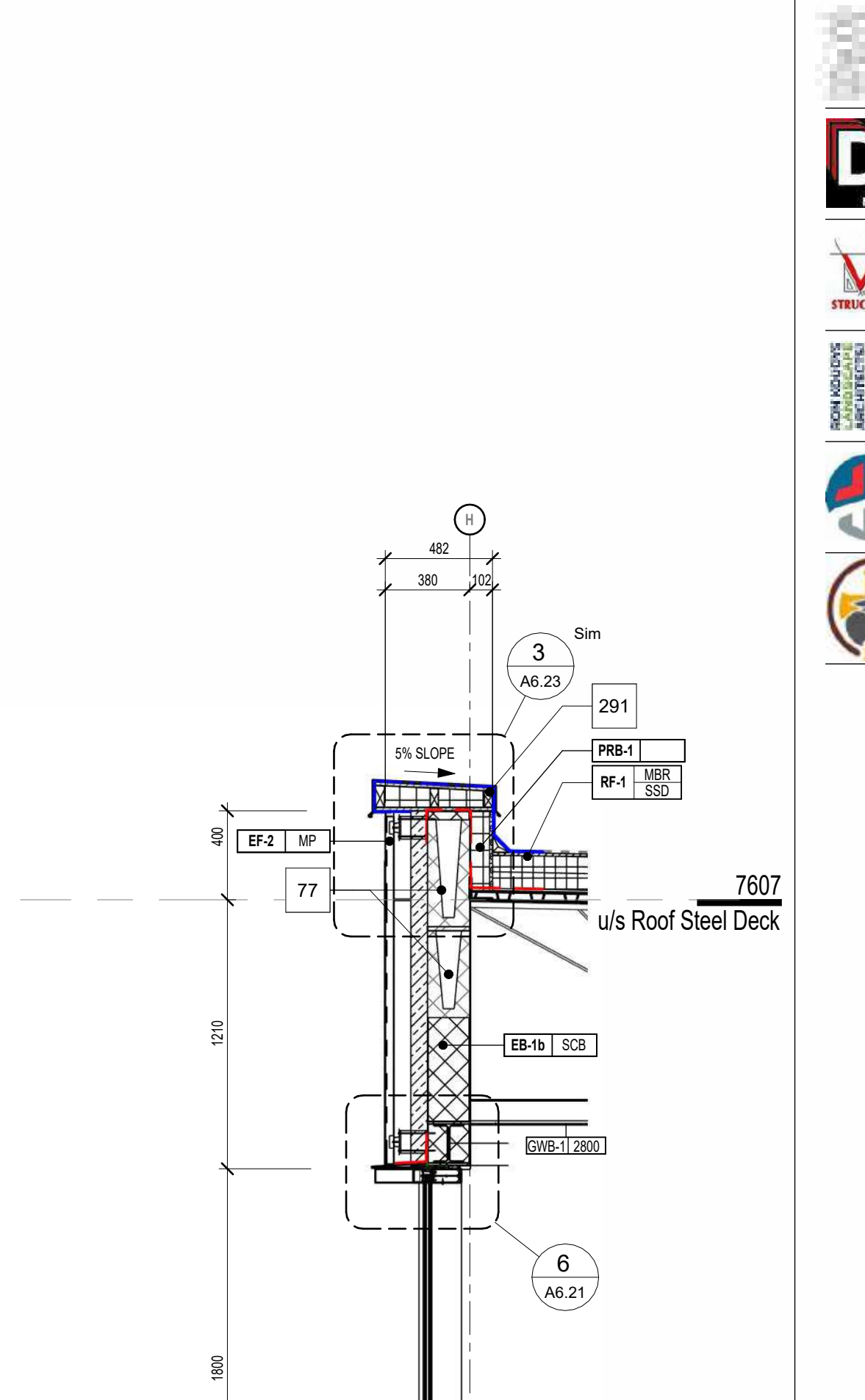
Thru Gym Stor. @ Infill Existing Opening **5**
A2.00/A6.12 1:25



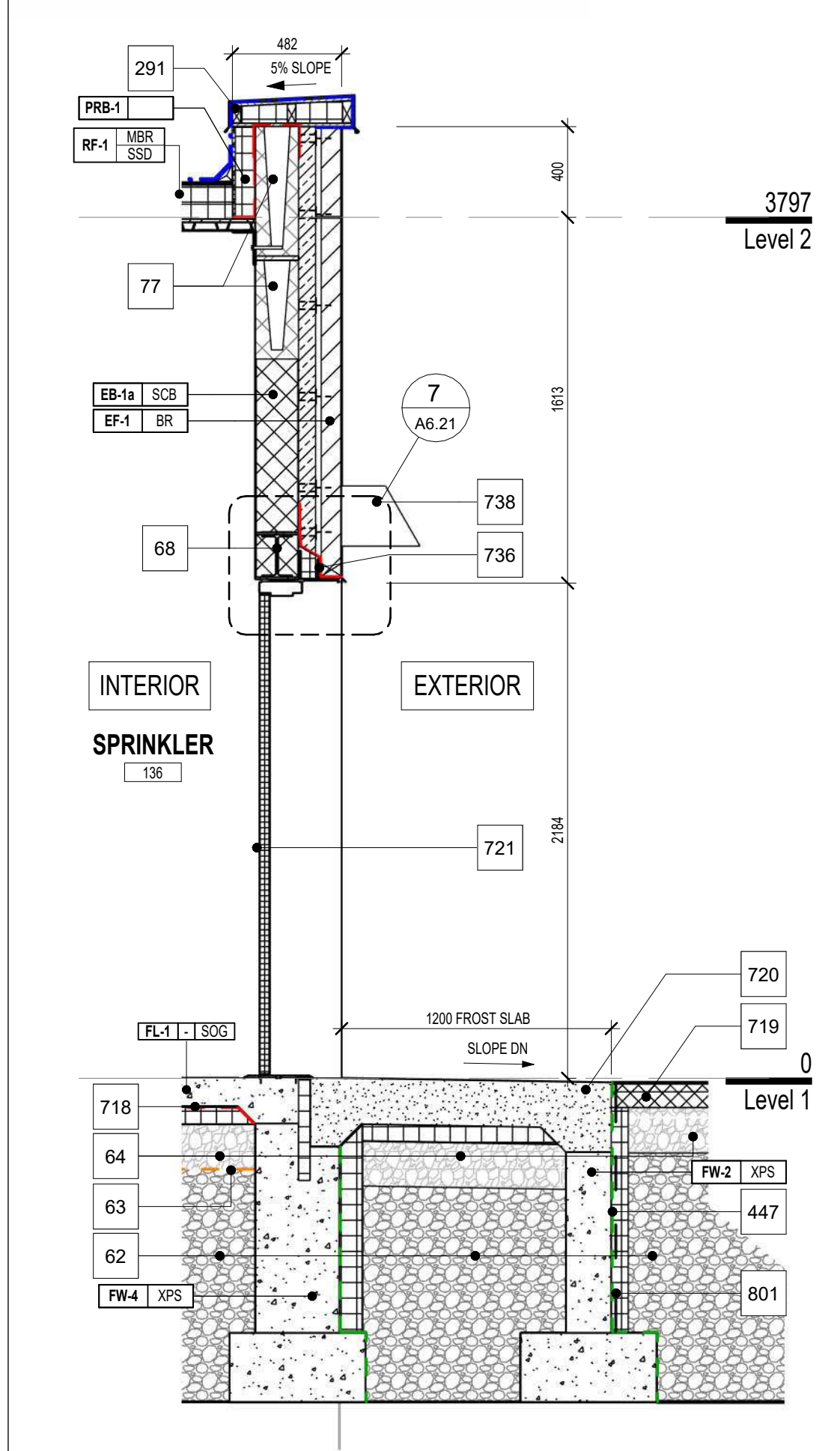
Wall Sec. Thru Gym @ Retaining Wall **3**
A2.00/A6.12 1:25



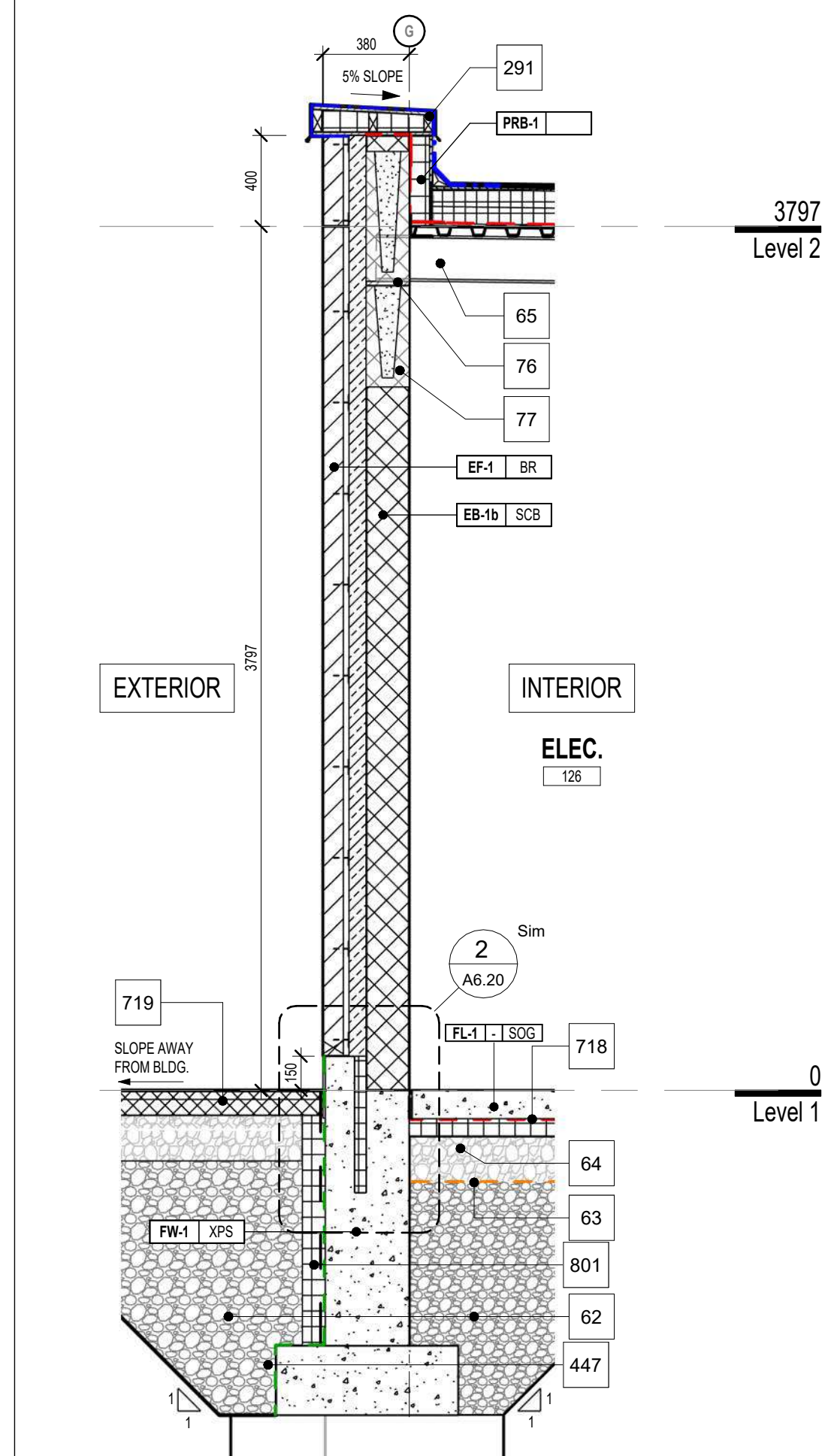
Thru Classroom @ Retaining Wall **2**
A2.00/A6.12 1:25



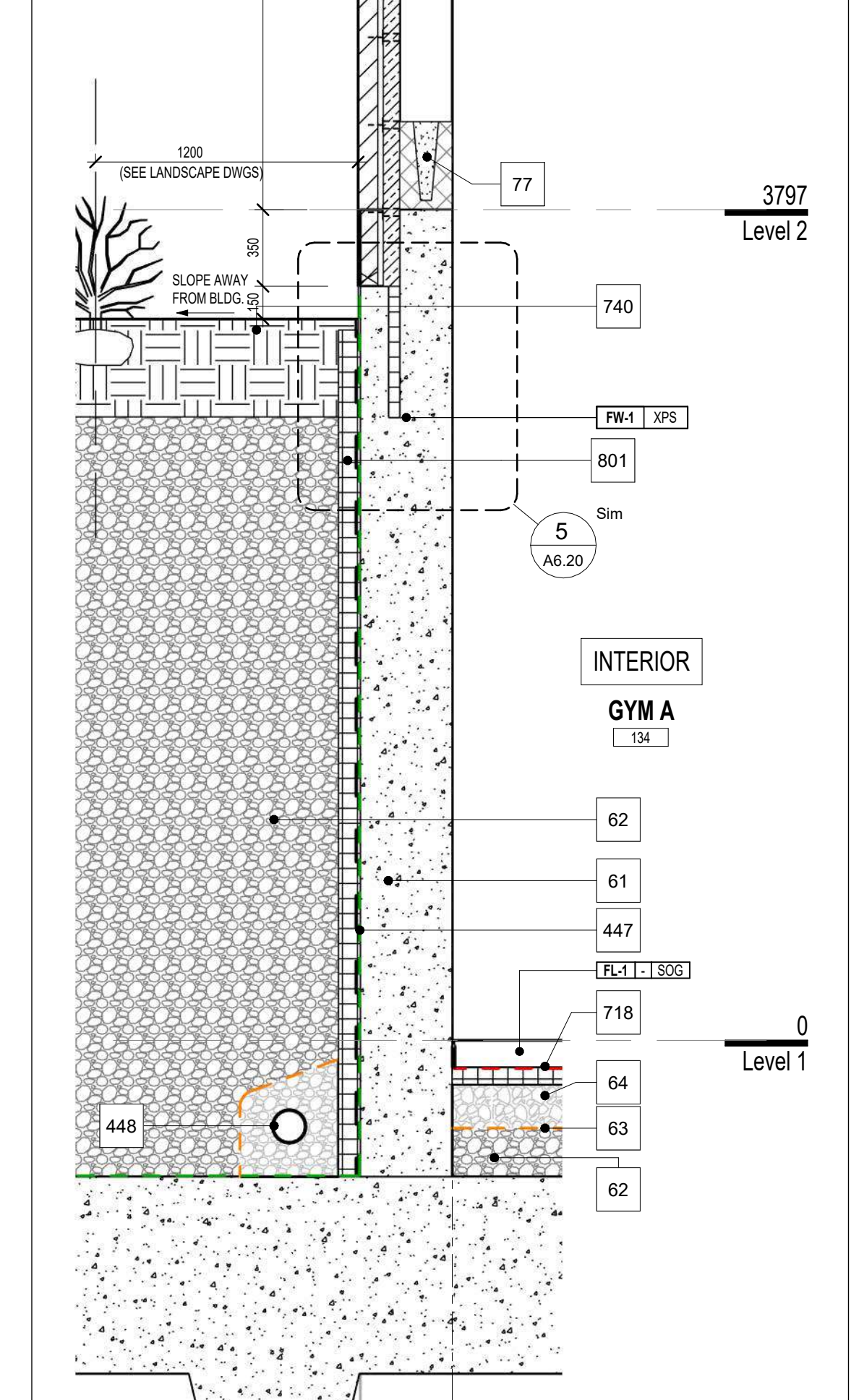
Thru Brick Veneer @ Man Door **1**
A2.00/A6.12 1:25



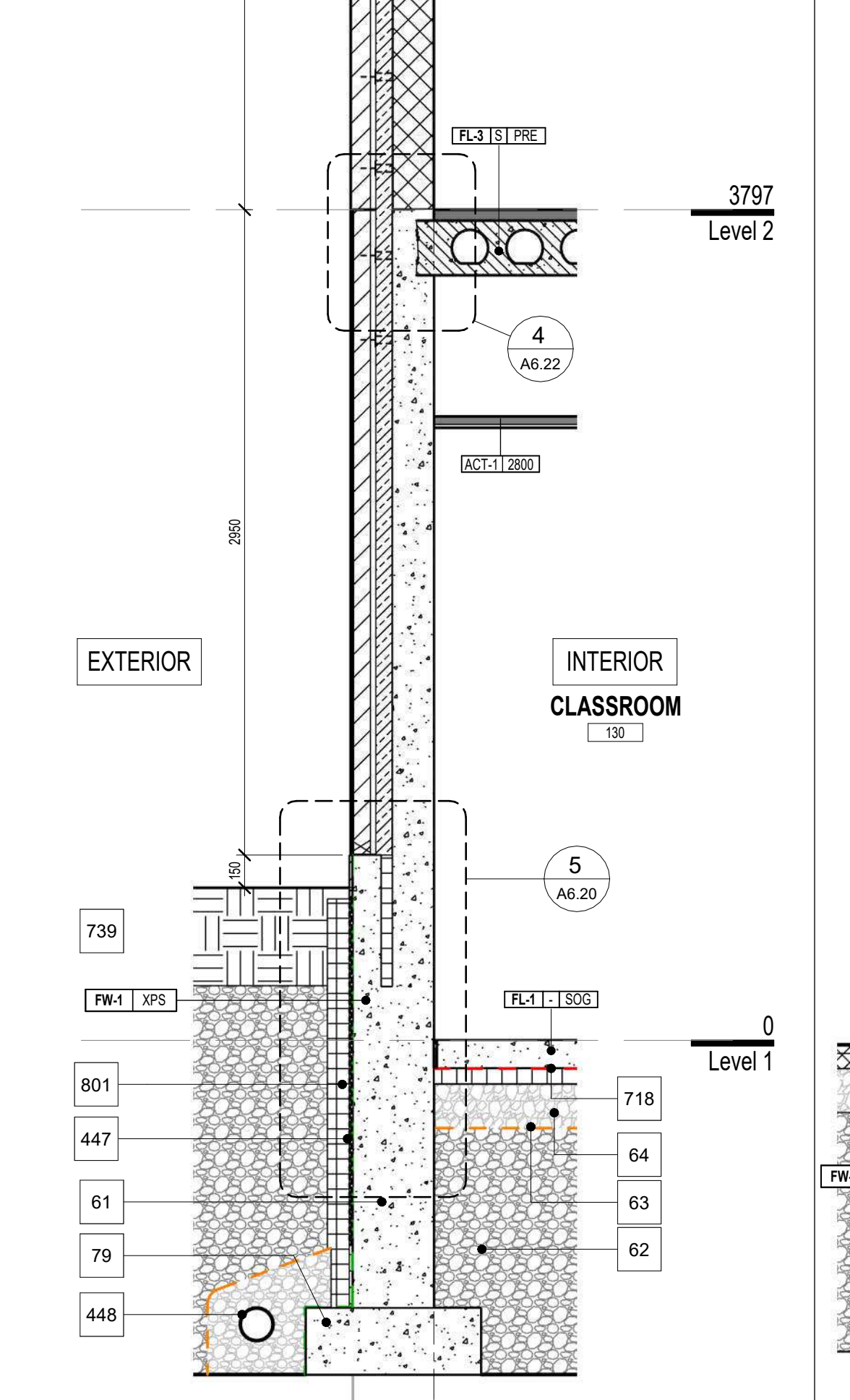
Wall Sec. Thru Sprinkler @ Man Door **6**
A2.00/A6.12 1:25



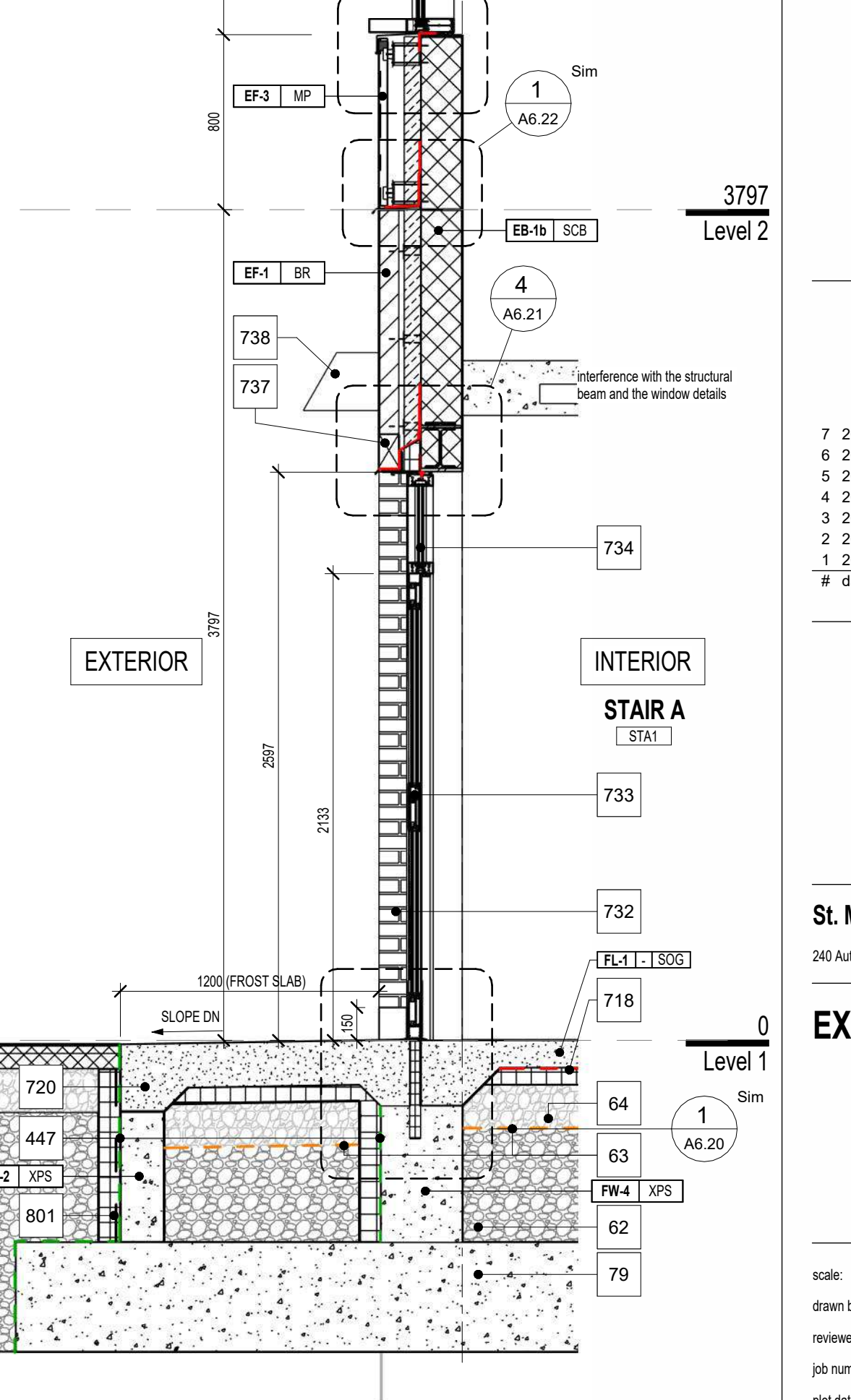
Wall Sec. Thru Elect. @ Brick Veneer **4**
A2.00/A6.12 1:25



Wall Sec. Thru Gym @ Retaining Wall **3**
A2.00/A6.12 1:25



Thru Classroom @ Retaining Wall **2**
A2.00/A6.12 1:25



Thru Brick Veneer @ Man Door **1**
A2.00/A6.12 1:25

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2	2025.08.08	80% Client Review
1	2025.07.11	70% Client Review
#	date:	revision:

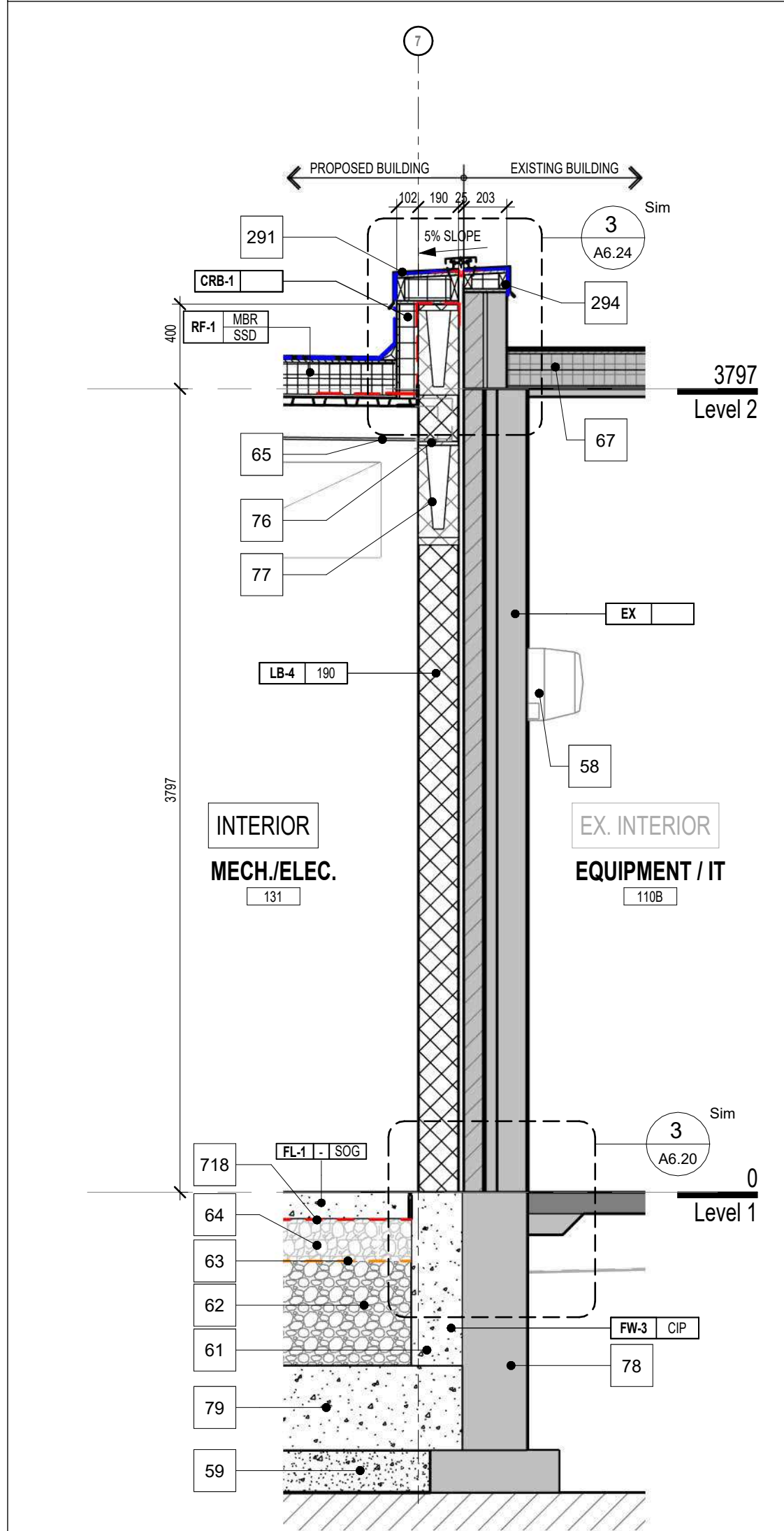
St. Mark CES Addition
240 Autumn Hill Crescent, Kitchener, ON N2N 1K8

EXTERIOR WALL SECTIONS

scale: 1:25
drawn by: AH
reviewed by: GG/CS
job number: 25027
plot date: 2026-04-24 3:12:45 PM
drawing number:

A6.12

Keynote Legend	
Item	Description
58	GENERAL CONTRACTOR TO COORDINATE ALL WORK IN THIS AREA WITH MECHANICAL AND ELECTRICAL DRAWINGS
59	LEAN MIX (REFER TO STRUCTURAL DRAWINGS).
61	CONCRETE FOUNDATION WALL (REFER TO STRUCTURAL DRAWINGS).
62	GRANULAR "B", TYPE I BACKFILL AS PER GEOTECH REPORT.
63	GEOTEXTILE FABRIC.
64	GRANULAR "A" AS PER GEOTECH REPORT.
65	STEEL BEAM (REFER TO STRUCTURAL DRAWINGS).
67	EXISTING ROOF.
68	STEEL BEAM + PLATE (REFER TO STRUCTURAL DRAWINGS).
70	STEEL C CHANNEL (REFER TO STRUCTURAL DRAWINGS).
71	STEEL ANGLE ANCHORED TO BOND BEAM (REFER TO STRUCTURAL DRAWINGS).
76	STEEL PLATE (REFER TO STRUCTURAL DRAWINGS).
77	BOND BEAM (REFER TO STRUCTURAL DRAWINGS).
78	EXISTING FOUNDATION WALL AND FOOTING
79	CONCRETE FOOTING (REFER TO STRUCTURAL DRAWINGS).
80	RETAINING WALL FOOTING (REFER TO STRUCTURAL DRAWINGS).
291	PREFINISHED ALUMINUM CAP FLASHING (PTD).
294	PROVIDE NEW BUILT-UP PARAPET ON EXISTING PARAPET ASSEMBLY
399	INTERIOR FACE OF CONCRETE WALL TO MEET ARCHITECTURAL CONCRETE FINISH CSC4* STANDARDS USING ARCHITECTURAL CONCRETE FORMS. (REFER TO STRUCTURAL DWGS/SPECS).
447	EXTEND WATERPROOFING MEMBRANE (WPM-1) TO BOTTOM OF FOOTING.
448	150 DIA. WEEPING TILE c/w 150 GRANULAR A COVERAGE + GEOTEXTILE FABRIC.
718	UNDERSLAB VAPOUR RETARDER.
730	THRU-WALL SCUPPER BEYOND SEE EXTERIOR ELEVATIONS.
739	FIN. GRADE (SOD) SEE LANDSCAPE + CIVIL DWGS.
740	FIN. GRADE (PLANTING BED) SEE LANDSCAPE + CIVIL DRAWINGS
801	DRAINAGE BOARD

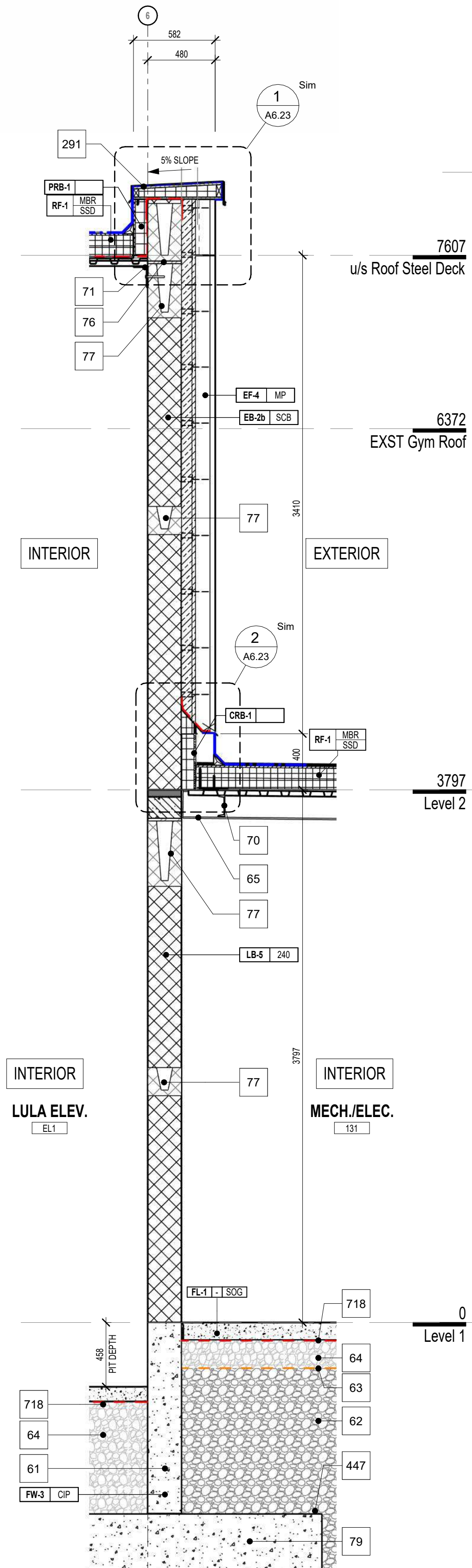


Thru Mech./Elec. @ Infill EXT. Opening

5

A6.00/A6.13

1:25

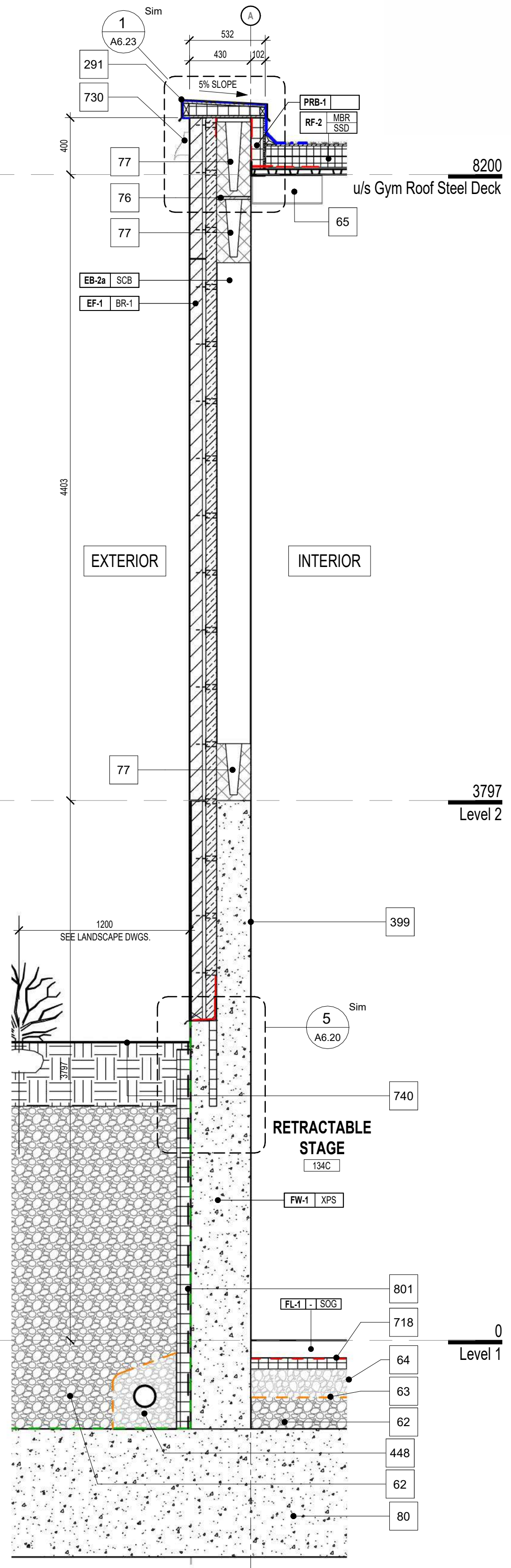


Thru Mech./Elec. @ LULA Elev.

4

A6.00/A6.13

1:25

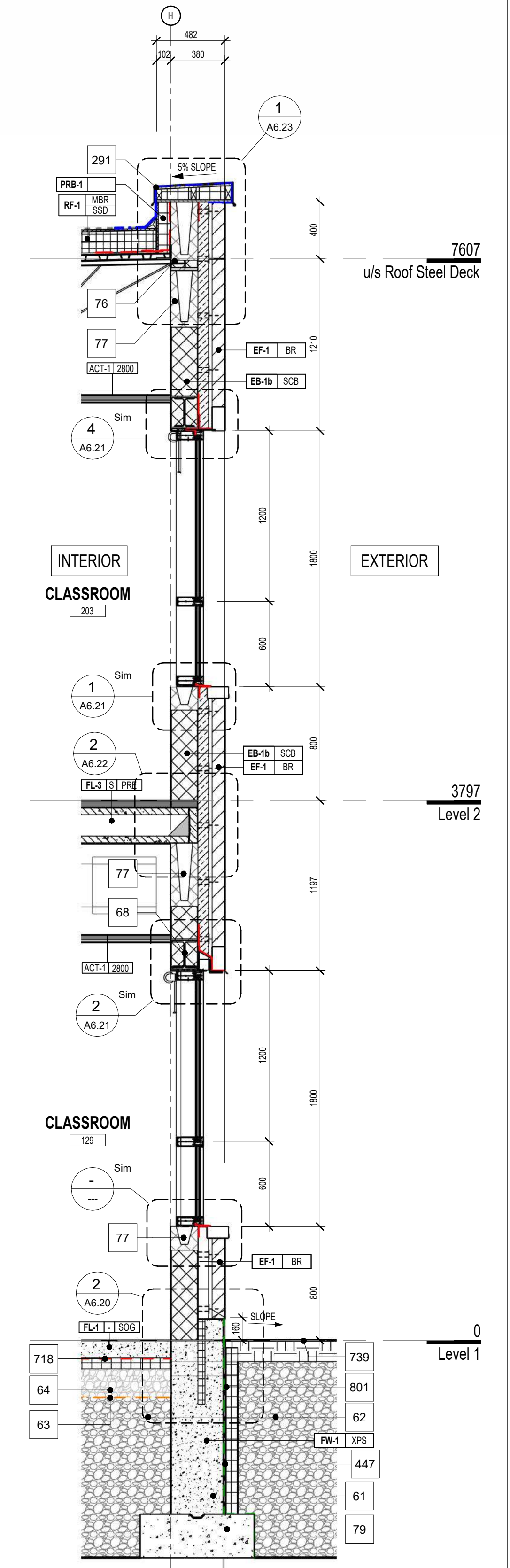


Thru Retractable Stage @ Retaining Wall

3

A6.00/A6.13

1:25

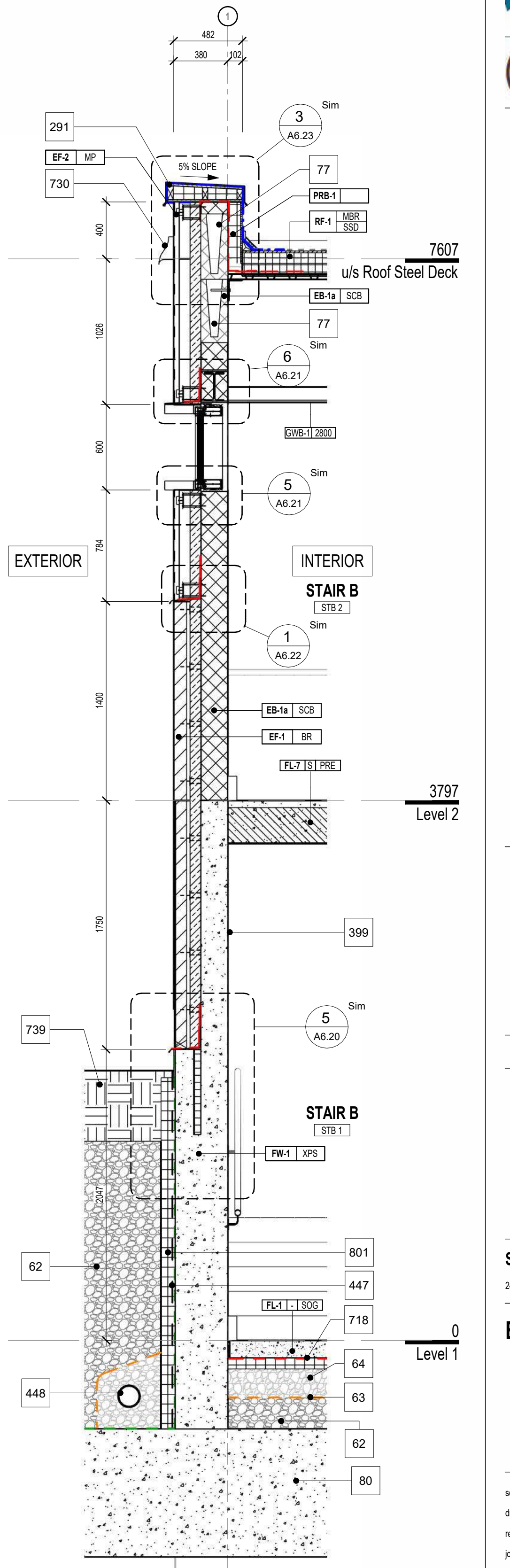


Thru Classroom @ (EF-1) + CW

2

A6.00/A6.13

1:25



Thru Stair B @ Retaining Wall

1

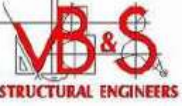
A6.00/A6.13

1:25



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1	2025.07.11	70% Client Review
#	date:	revision:

St. Mark CES Addition

240 Autumn Hill Crescent, Kitchener, ON N2N 1K8

EXTERIOR WALL SECTIONS

scale: 1:25

drawn by: AH

reviewed by: GG/CS

job number: 25027

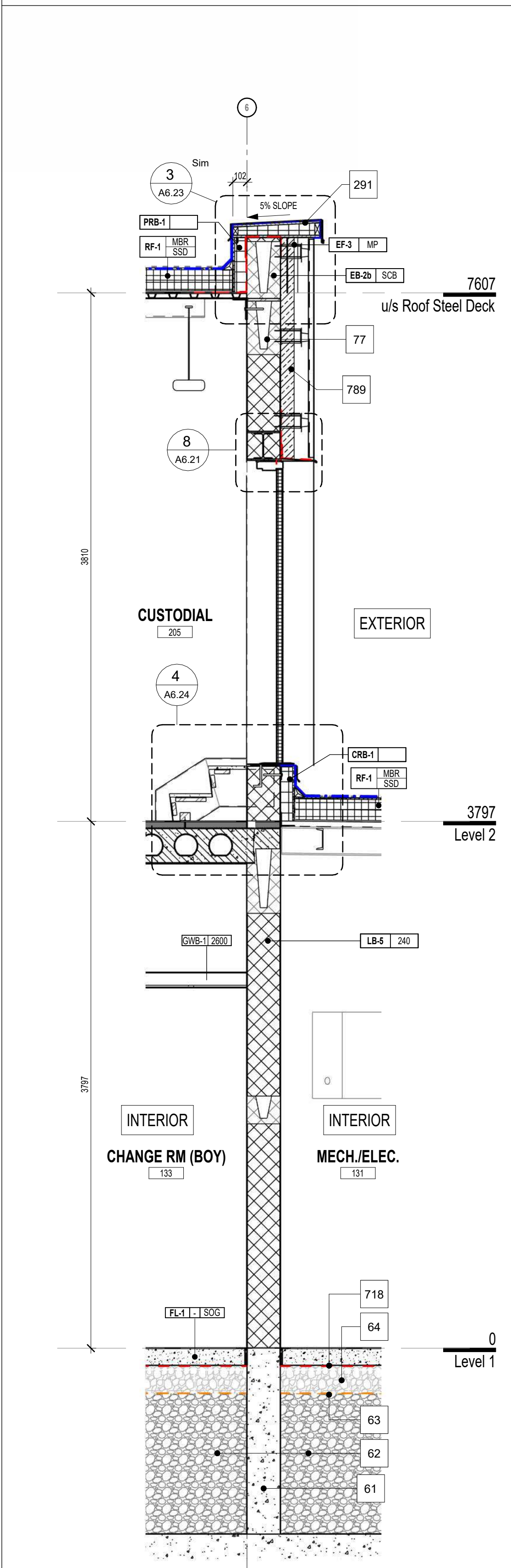
plot date: 2026-04-24 3:12:54 PM

drawing number:

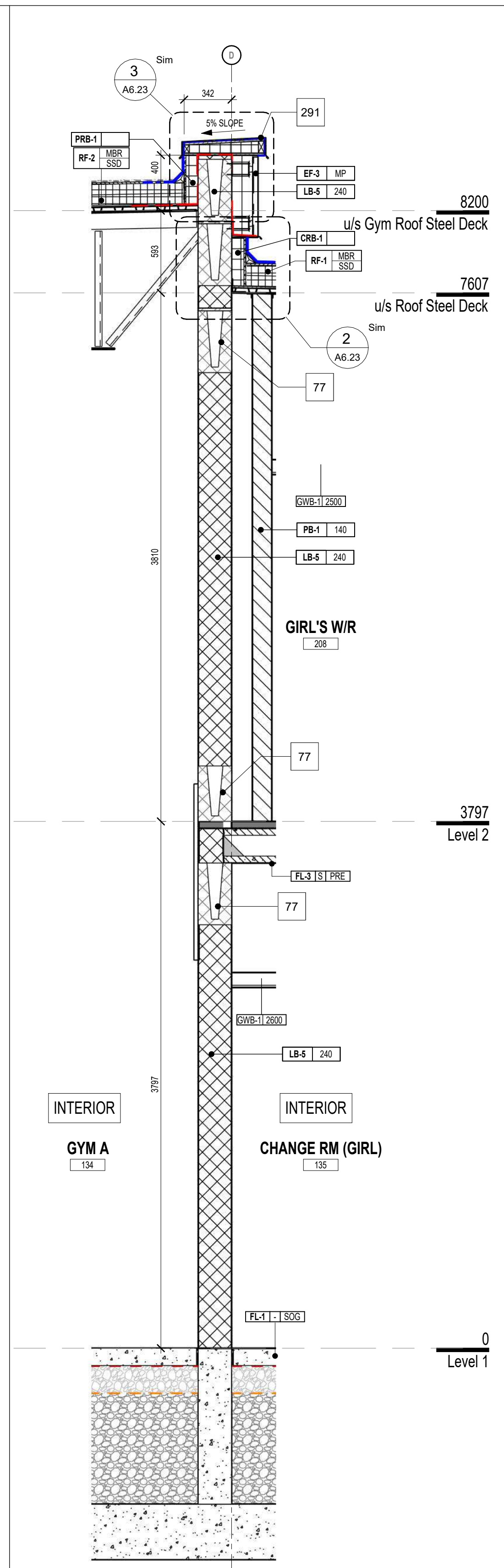
A6.13

Keynote Legend	
Item	Description
60	CONCRETE STRIP FOOTING (REFER TO STRUCTURAL DRAWINGS).
61	CONCRETE FOUNDATION WALL (REFER TO STRUCTURAL DRAWINGS).
62	GRANULAR "B", TYPE I BACKFILL AS PER GEOTECH REPORT.
63	GEOTEXTILE FABRIC.
64	GRANULAR "A" AS PER GEOTECH REPORT.
68	STEEL BEAM + PLATE (REFER TO STRUCTURAL DRAWINGS).
71	STEEL ANGLE ANCHORED TO BOND BEAM (REFER TO STRUCTURAL DRAWINGS).
76	STEEL PLATE (REFER TO STRUCTURAL DRAWINGS).
77	BOND BEAM (REFER TO STRUCTURAL DRAWINGS).
79	CONCRETE FOOTING (REFER TO STRUCTURAL DRAWINGS).

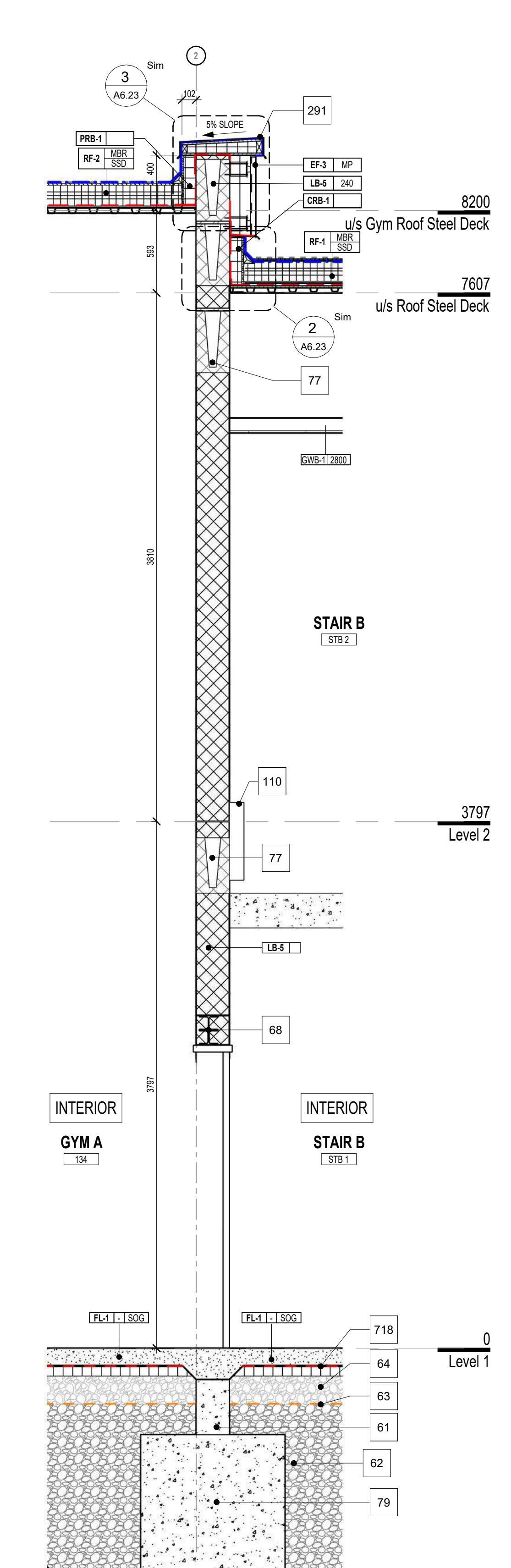
Keynote Legend	
Item	Description
110	ELECTRICAL HEATER. (REFER TO ELECTRICAL).
291	PREFINISHED ALUMINUM CAP FLASHING (PTD).
447	EXTEND WATERPROOFING MEMBRANE (WPM-1) TO BOTTOM OF FOOTING.
718	UDERSLAB VAPOUR RETARDER.
719	FIN. GRADE (ASPHALT) SEE LANDSCAPE + CIVIL DRAWINGS.
740	FIN. GRADE (PLANTING BED) SEE LANDSCAPE + CIVIL DRAWINGS
789	LONGER BRICK TIE SECURED TO CMU BACKUP WALL (SEE SPECIFICATIONS FR DETAILS).
801	DRAINAGE BOARD



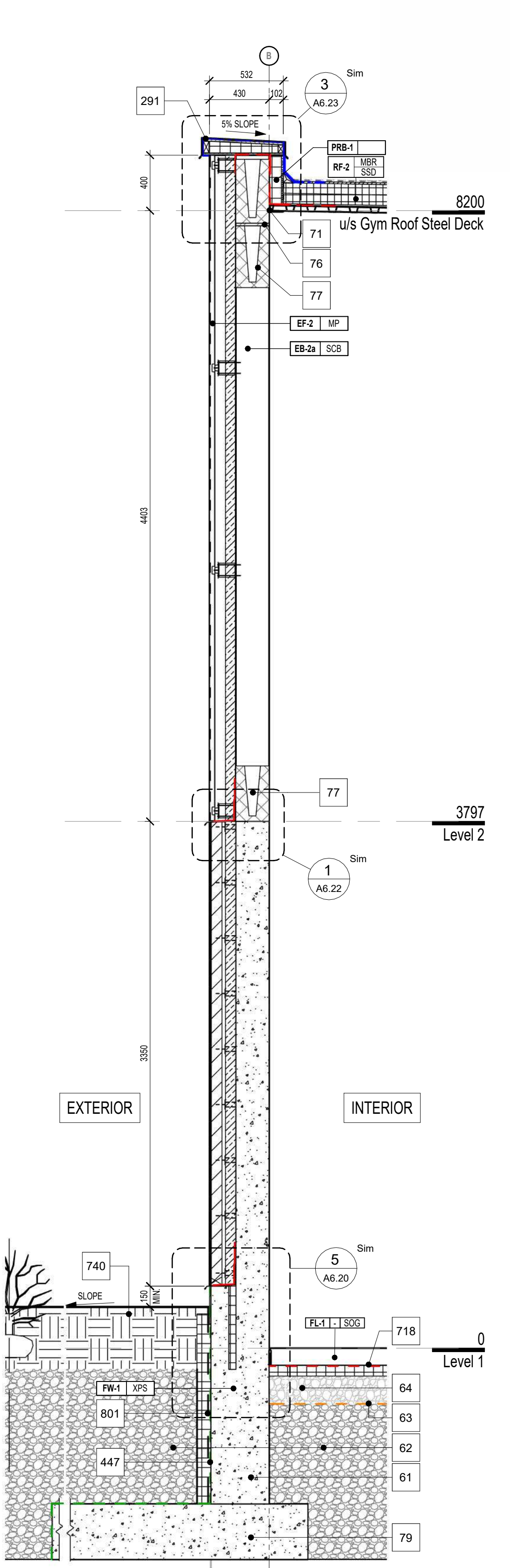
Thru Custodial @ Low Roof Access Door **5**
A2.00/A6.14 1:25



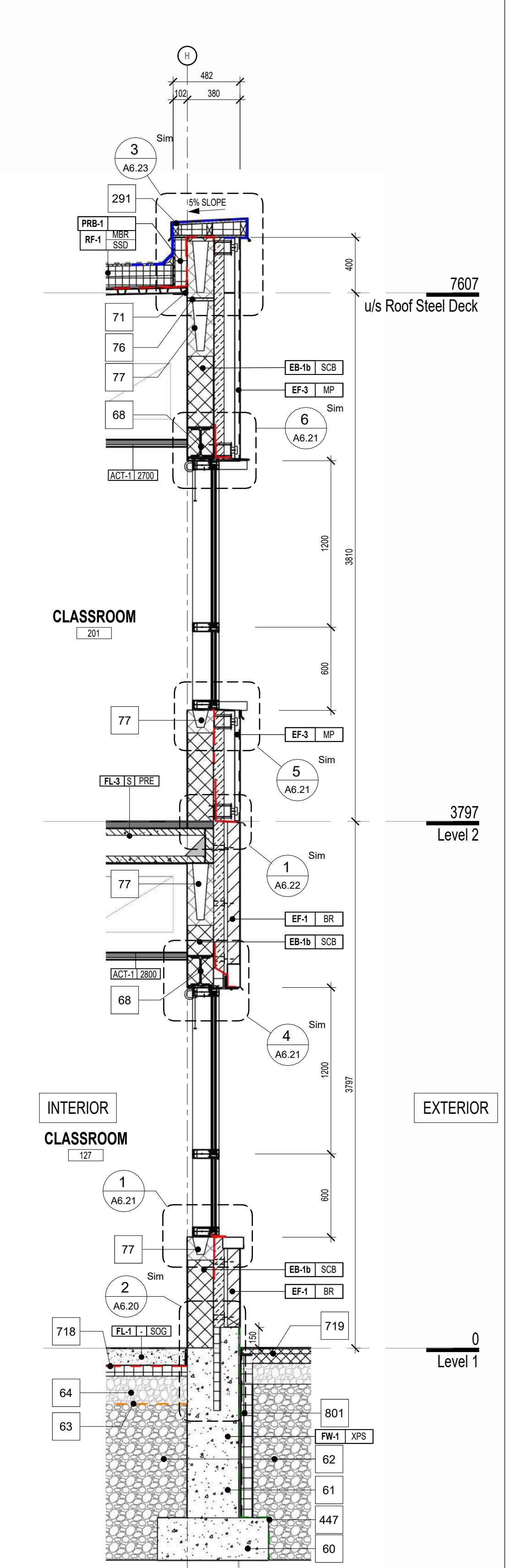
Thru Gym Roof @ Main Roof **4**
A2.00/A6.14 1:25



Thru Gym @ Stair B **3**
A2.00/A6.14 1:25



Thru Gym @ Retaining Wall **2**
A6.00/A6.14 1:25



Thru Classrm @ EF-1 + EF-2 + CW **1**
A6.00/A6.14 1:25

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1	2025.07.11	70% Client Review
#	date:	revision:

St. Mark CES Addition
240 Autumn Hill Crescent, Kitchener, ON N2N 1K8

EXTERIOR WALL SECTIONS

scale: 1:25
drawn by: AH
reviewed by: GG/CS
job number: 25027
plot date: 2026-04-24 3:13:02 PM
drawing number:

A6.14

Architectural section drawing of a classroom wall and floor assembly, showing exterior and interior views.

EXTERIOR

Labels and dimensions on the exterior side:

- 293
- 692
- 745
- 282
- 803
- 739
- 804
- 801
- 447
- FW-1 XPS
- 62
- 117
- 130
- 50
- 190

INTERIOR

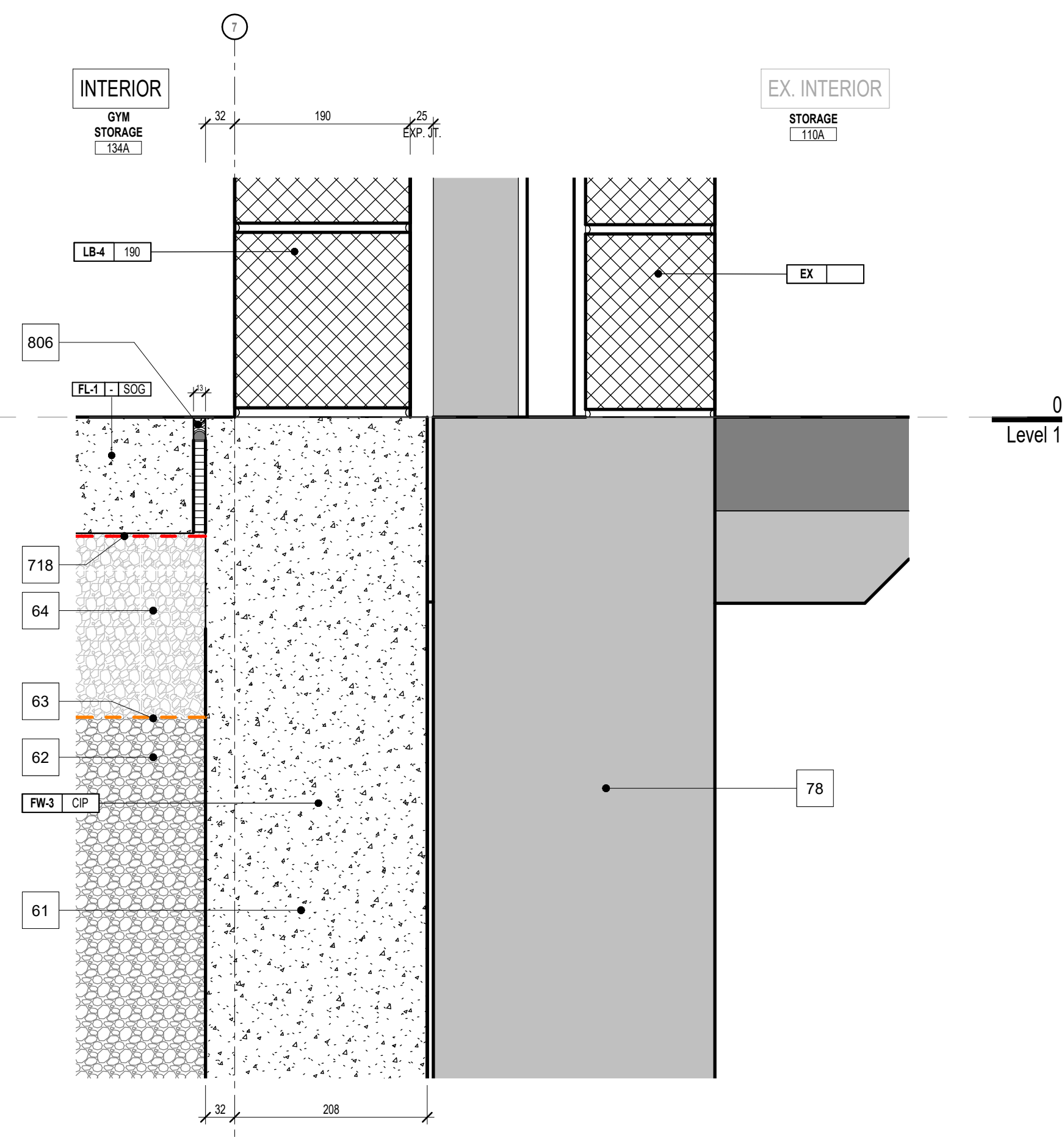
Labels and dimensions on the interior side:

- CLASSROOM
- 130
- 296
- 806
- FL-1 S006
- 718
- 64
- 63
- 61

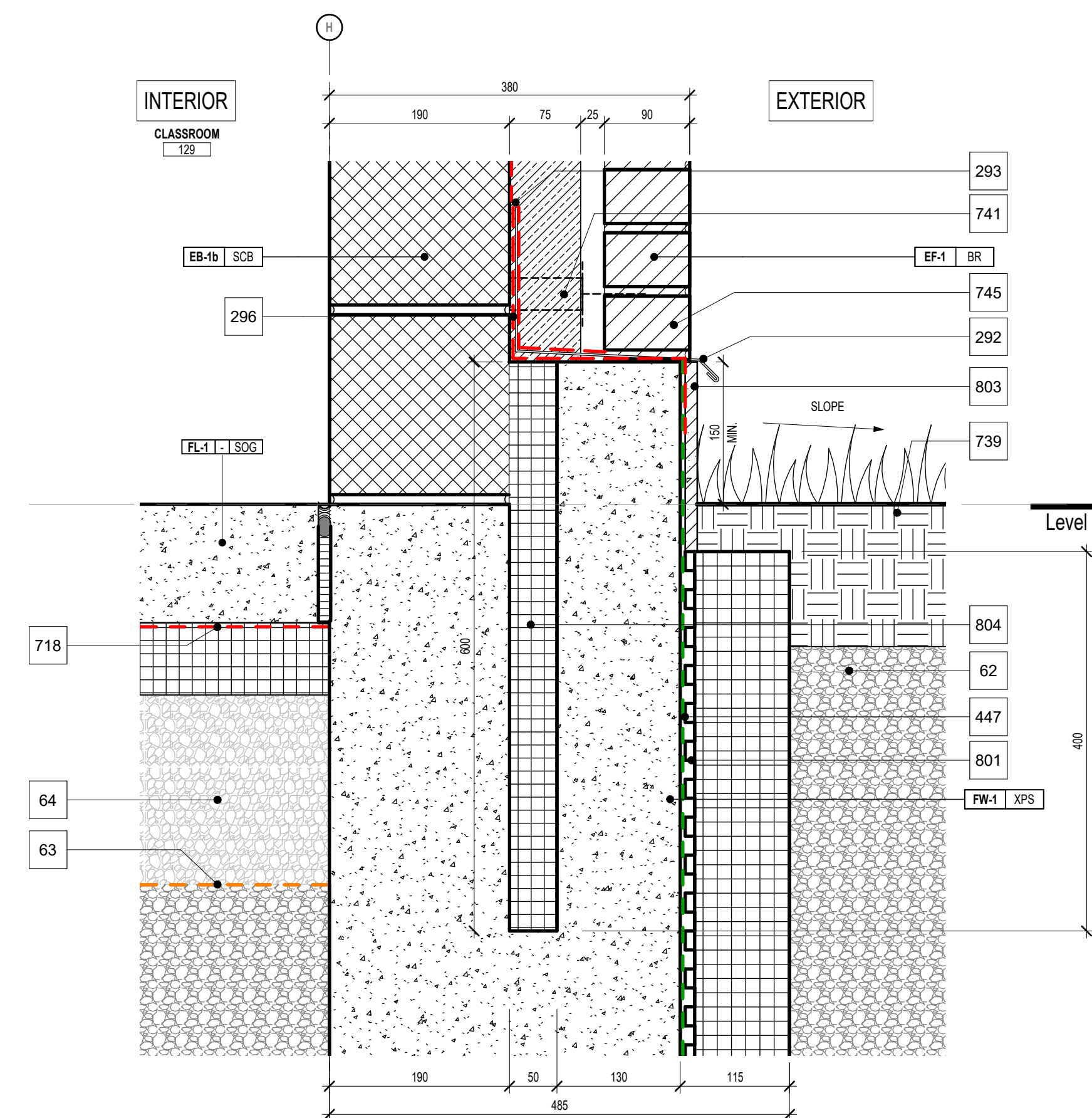
Level 0

Level 1

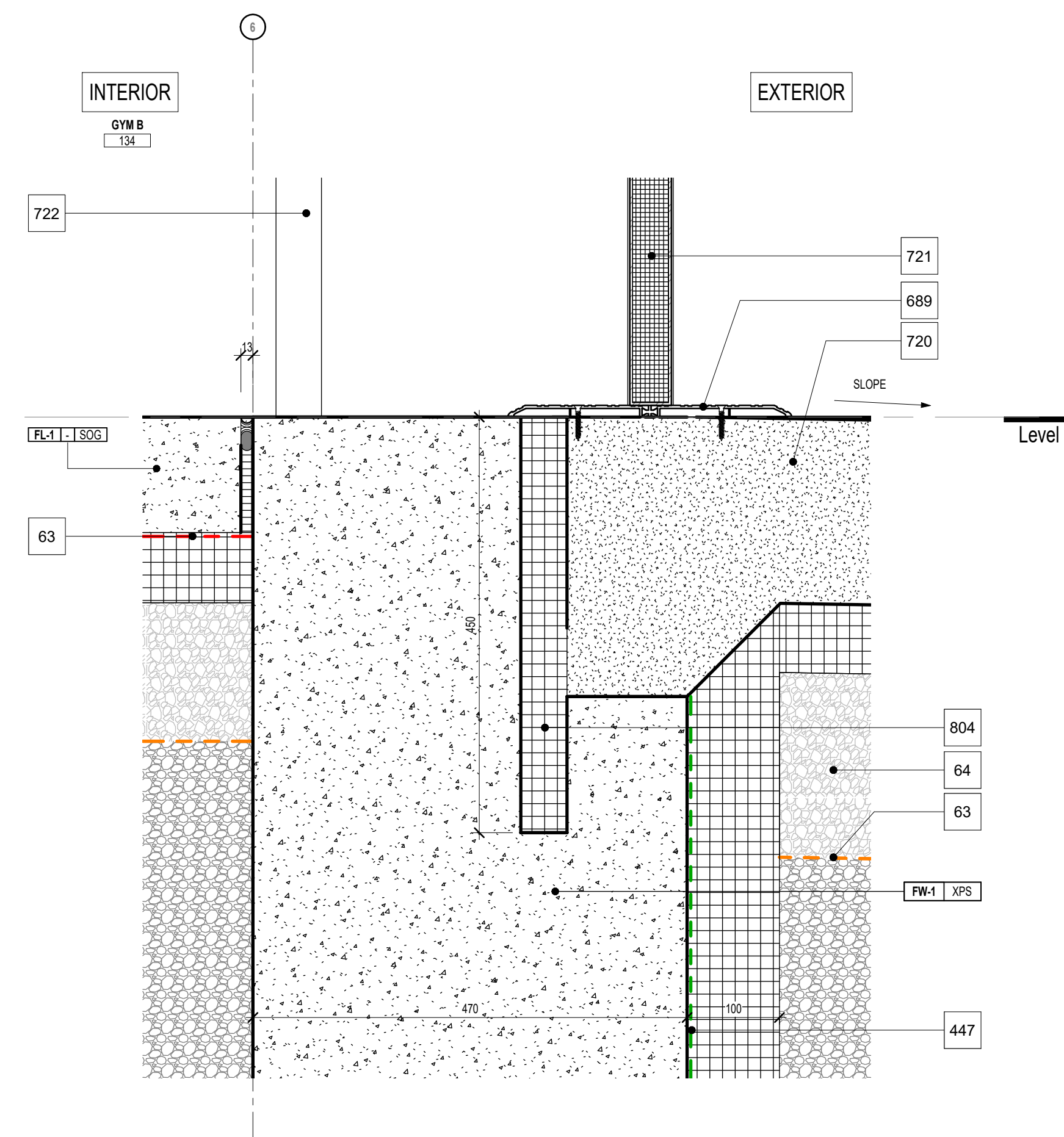
5		1:5
A6.12	A6.20	



3	1:5
A6.11	A6.20

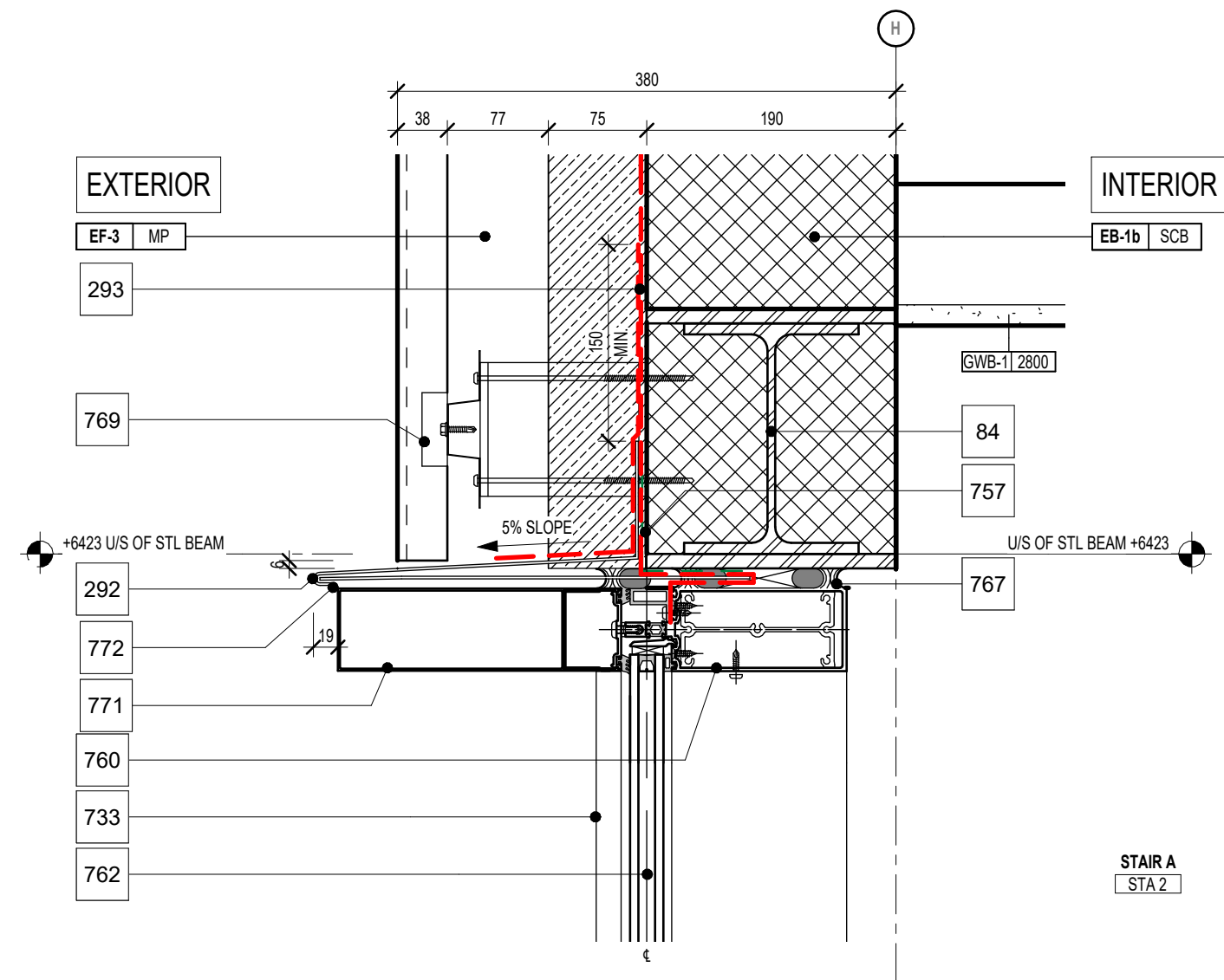


2		
A6.12	A6.20	



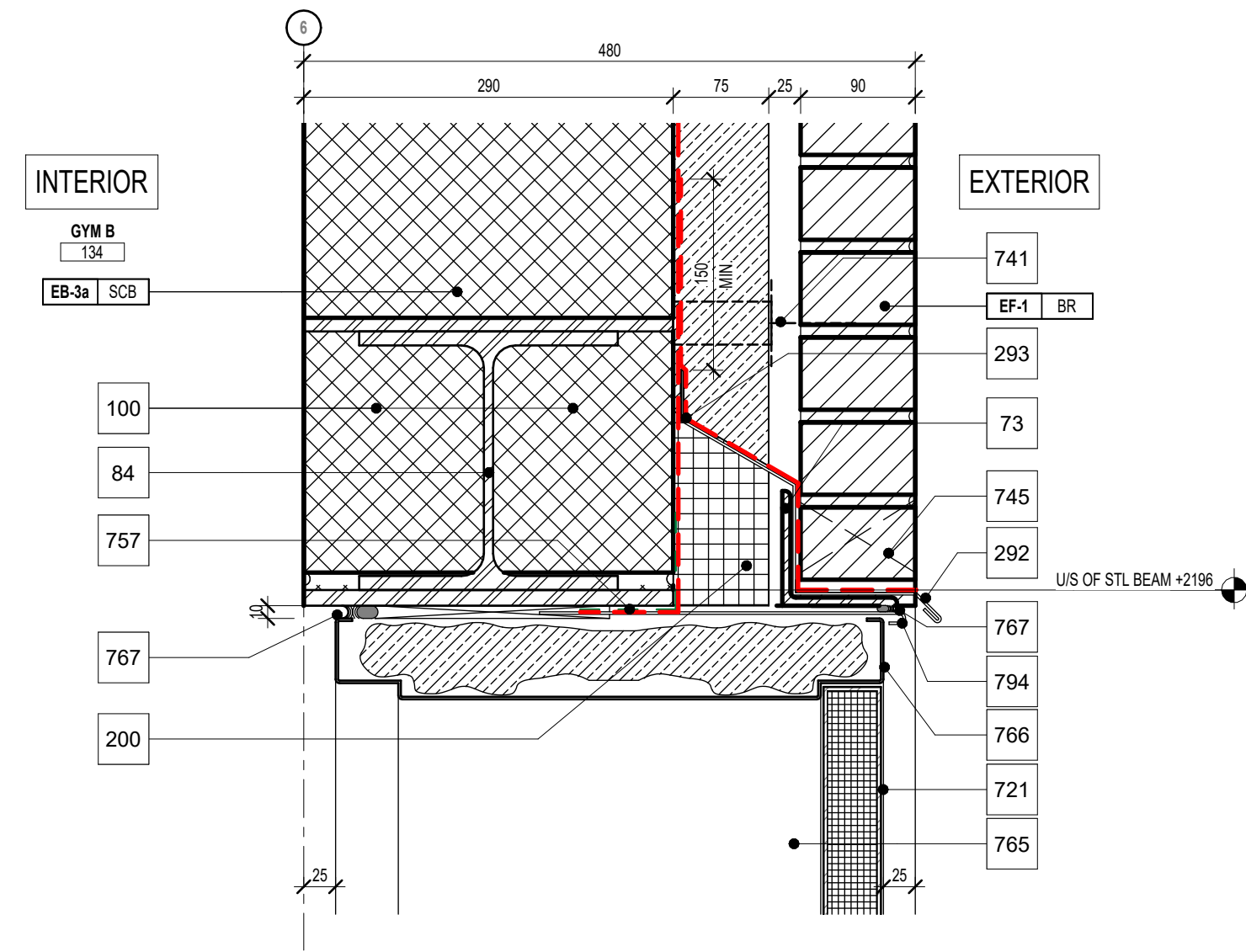
1		
A6.11	A6.20	

Keynote Legend	
Item	Description
73	STEEL ANGLE (REFER TO STRUCTURAL DRAWINGS).
84	STEEL BEAM c/w STEEL TOP + BOTTOM PLATES. (REFER TO STRUCTURAL DRAWINGS).
100	CMU BLOCK FACESHELL INFILL c/w ANCHORS AS INDICATED IN STRUCTURAL DRAWINGS (TYPICAL).
103	18 GA. GALVANIZED J-BAR.
200	RIGID INSULATION
292	PREFINISHED ALUMINUM THRU-WALL DRIP FLASHING (PTD).
293	OVERLAP AVB OVER PREFINISHED ALUMINUM THRU-WALL FLASHING 150 MIN.
483	ALUMINUM CLEAT. COLOUR TO MATCH FLASHING.
486	PANEL CLIP FASTENED TO HAT CHANNEL SUB-GIRT.
715	MOISTURE RESISTANT SEALANT, TYP.
721	INSULATED STEEL DOOR (PTD).
726	BRICK SILL EXTRUSION.
733	DOUBLE-GLAZED WINDOW UNIT, TYP.
737	STONE HEAD c/w WEEP VENTS.
741	BRICK TIE SECURED TO CMU BACKUP WALL (SEE SPECIFICATIONS FR DETAILS).
745	WEEP VENTS (SEE SPECIFICATIONS).
756	OVERLAP AVB OVER END DAM 150 MIN.
757	PROVIDE FLEXIBLE FLASHING AT ROUGH OPENINGS, TYP.
758	CONT. BEAD OF MOISURE RESISTANT SEALANT, TYP.
759	PREFINISHED METAL SILL FLASHING (PTD).
760	THERMALLY BROKEN ALUMINUM CURTAIN WALL FRAME.
761	ALUMINUM END DAM (BOTH SIDES).
762	ALIGN TO C.L. OF GLAZING IGU w/ FRONT FACE OF CMU BACK-UP WALL.
763	PREFINISHED ALUMINUM DRIP FLASHING (PTD).
765	HOLLOW METAL FRAME BEYOND.
766	HOLLOW METAL DOOR FRAME (PTD) PACK VOID w/ SPF INSULATION.
767	ROD + SEALANT (BOTH SIDES).
769	CLADDING CLIP BY CLADDING MANUFACTURER.
770	FOAM + SEALANT CLOSURE BY CLADDING MANUFACTURER.
771	ALUMINUM CAP EXTRUSION.
772	CONT. BEAD OF MOISTURE RESISTANT SEALANT, TYP.
794	HEAD FLASHING SEALED TO U/S ANGLE



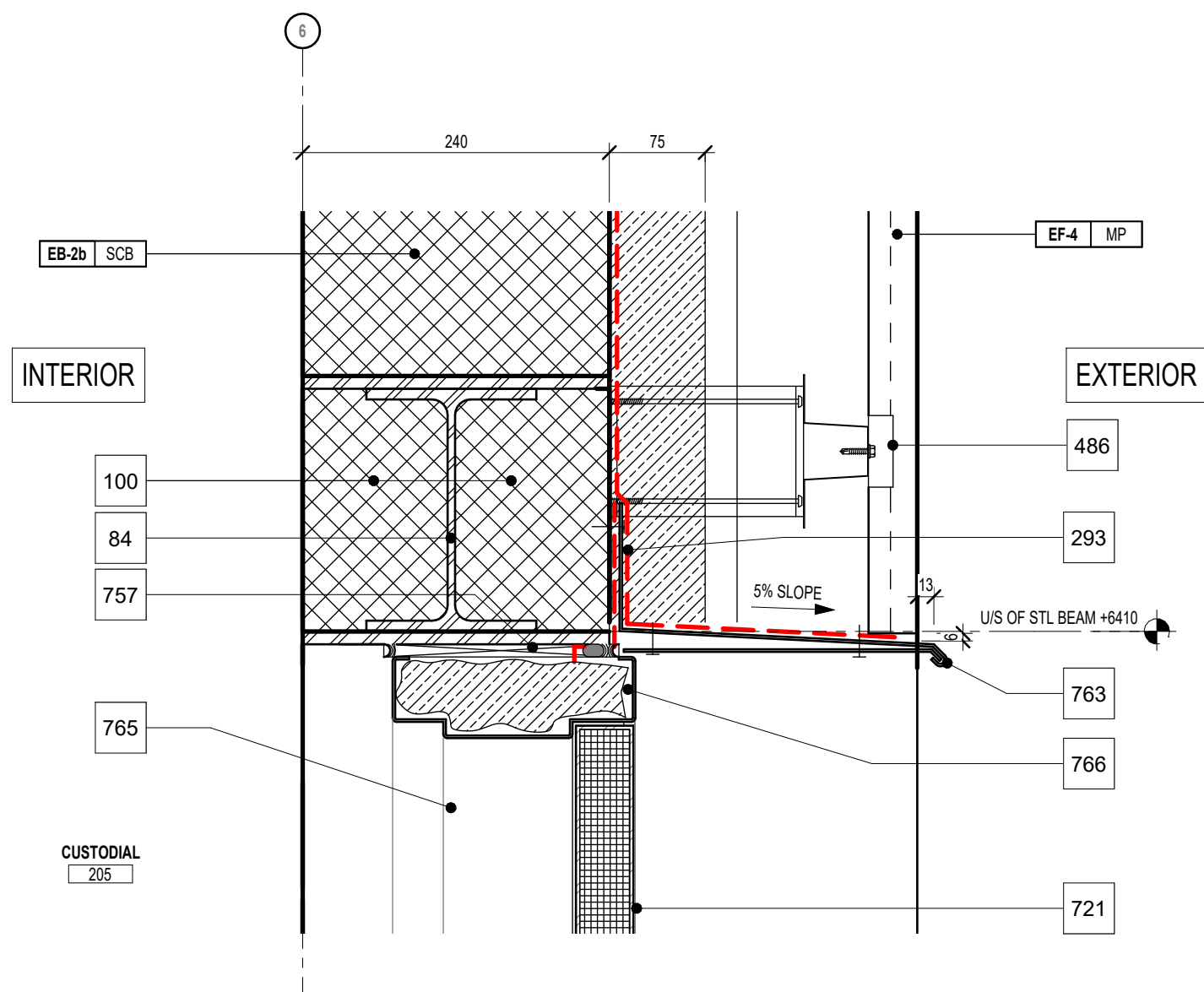
Typical Section Detail Thru EF-2 @ CW Top Extended Cap

6
A6.12/A6.21
1:5



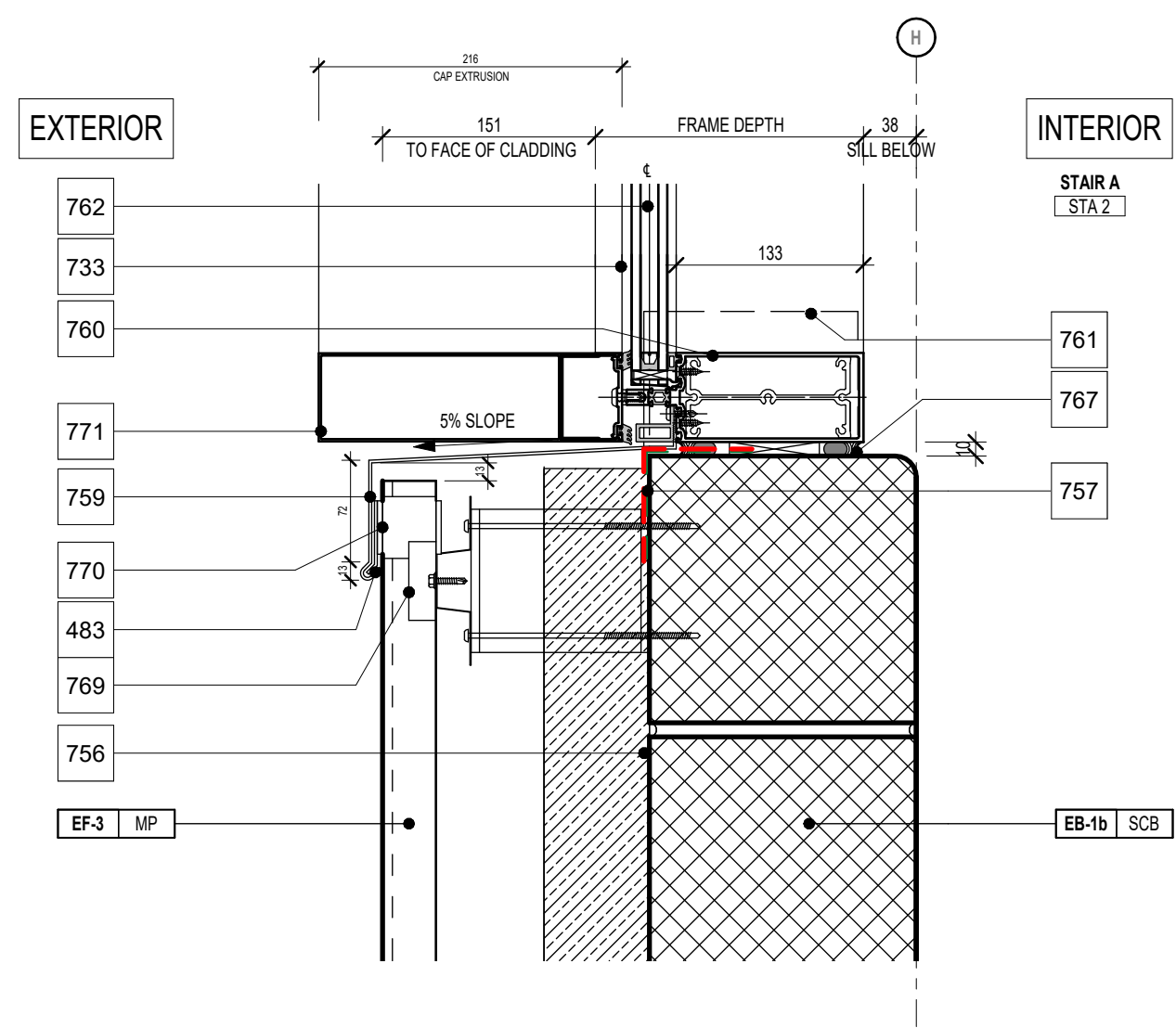
Typical Section Detail Thru EF-1 @ Wide Hollow Metal Door Frame

3
A6.11/A6.21
1:5



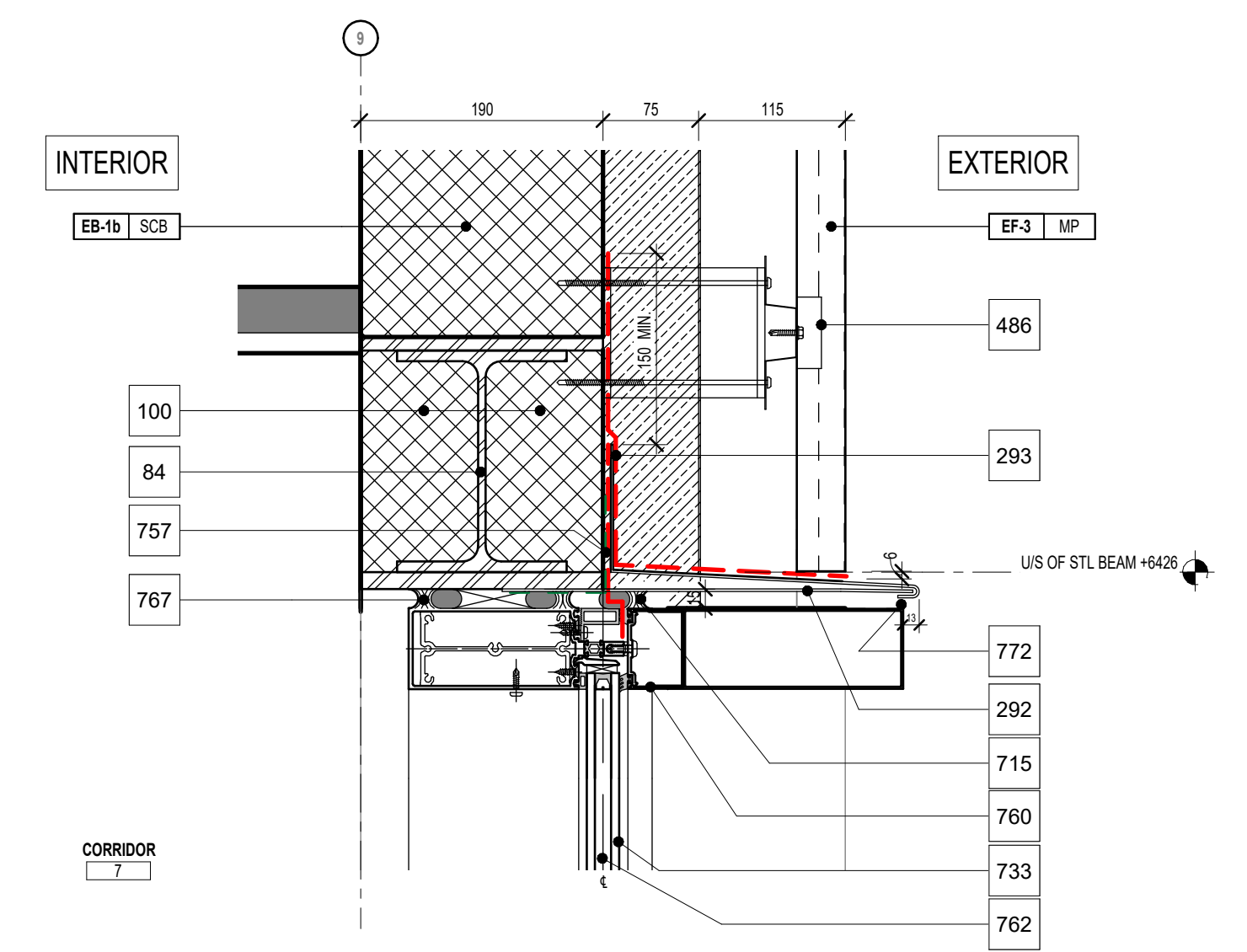
SEC. DETAIL THRU EF-4 @ HOLLOW METAL DOOR FRAME

8
A6.14/A6.21
1:5



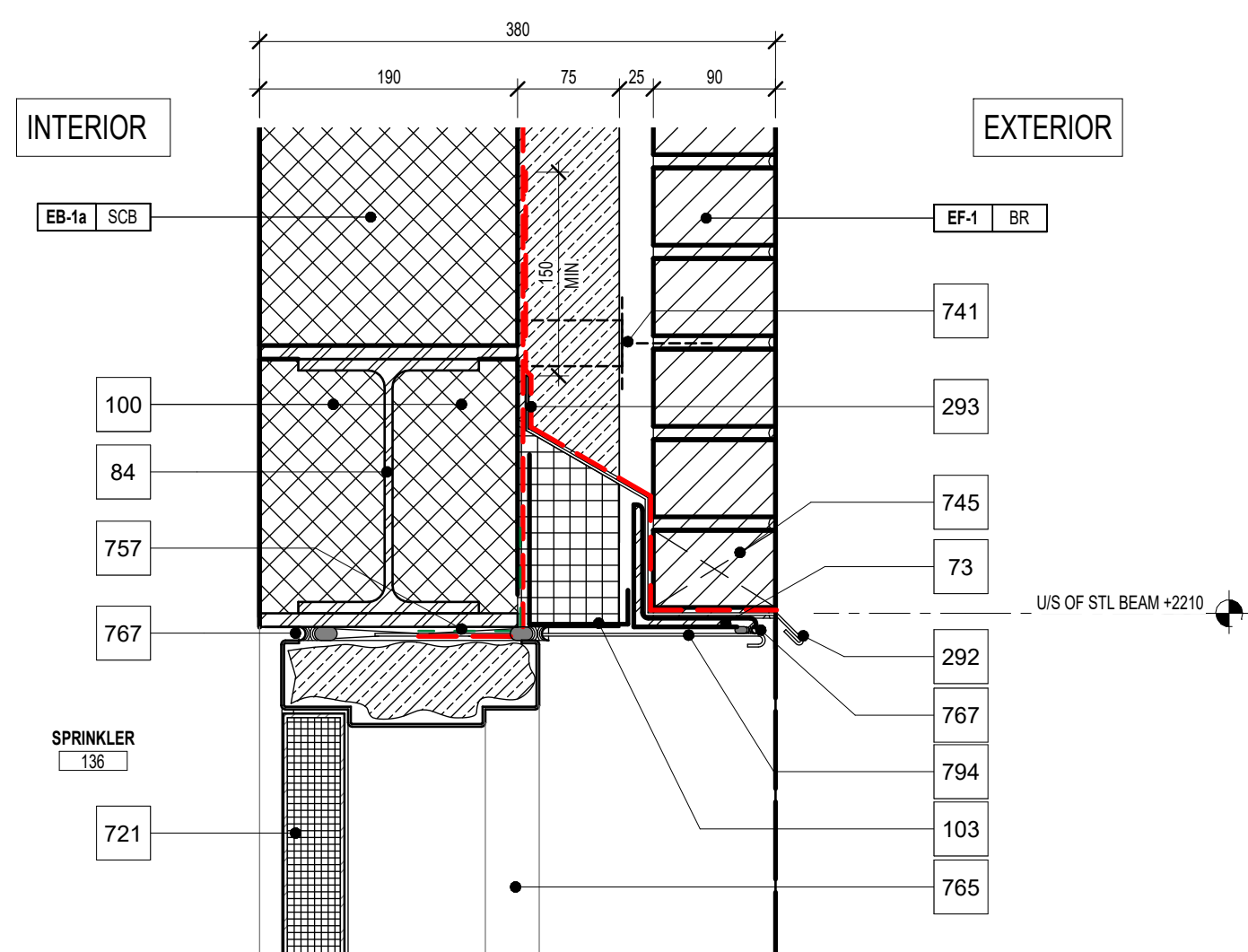
Typical Section Detail Thru EF-2 @ CW Bottom Extended Cap

5
A6.11/A6.21
1:5



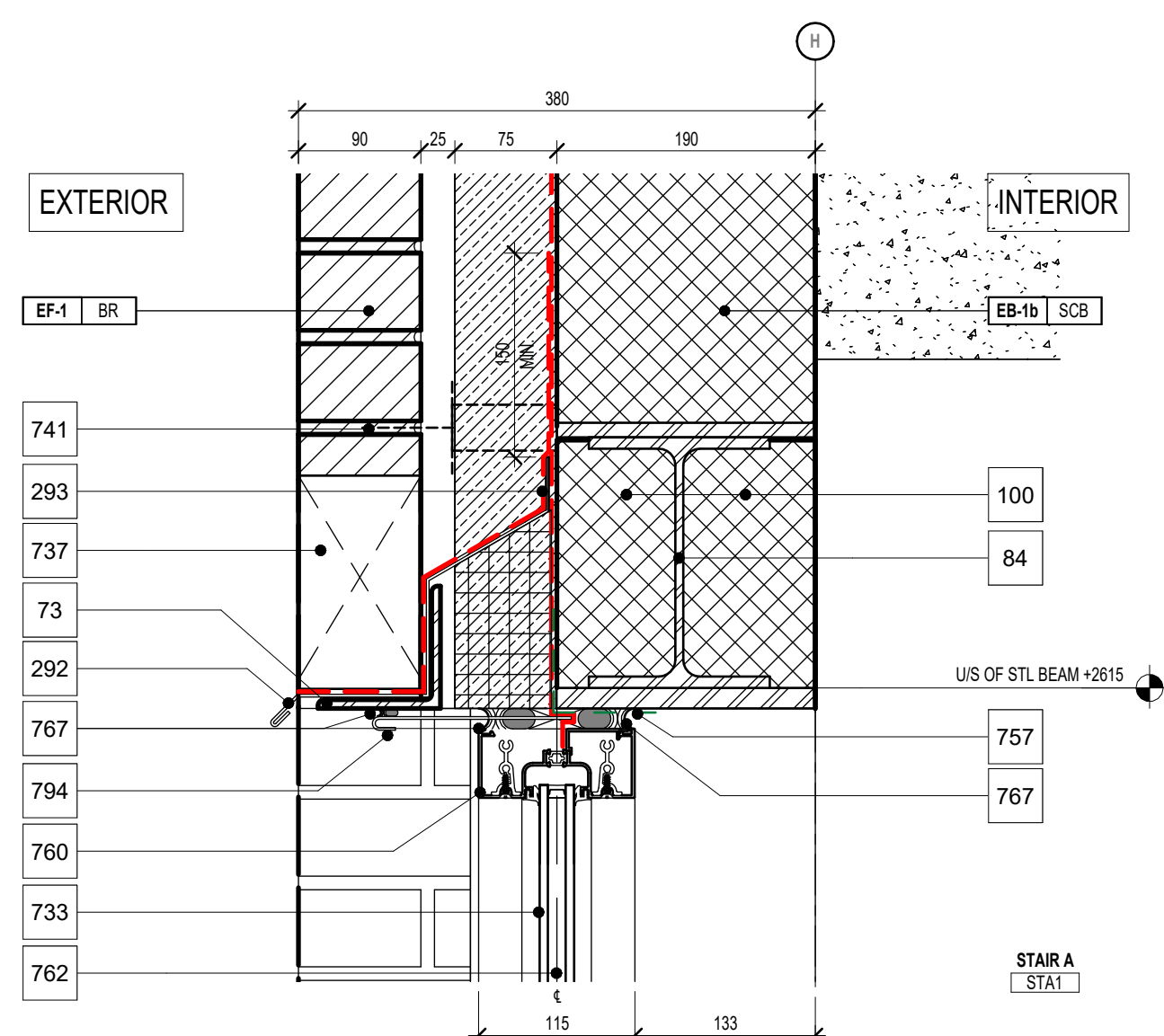
Typical Section Detail Thru EF-3 @ Curtain Wall Head

2
A6.11/A6.21
1:5



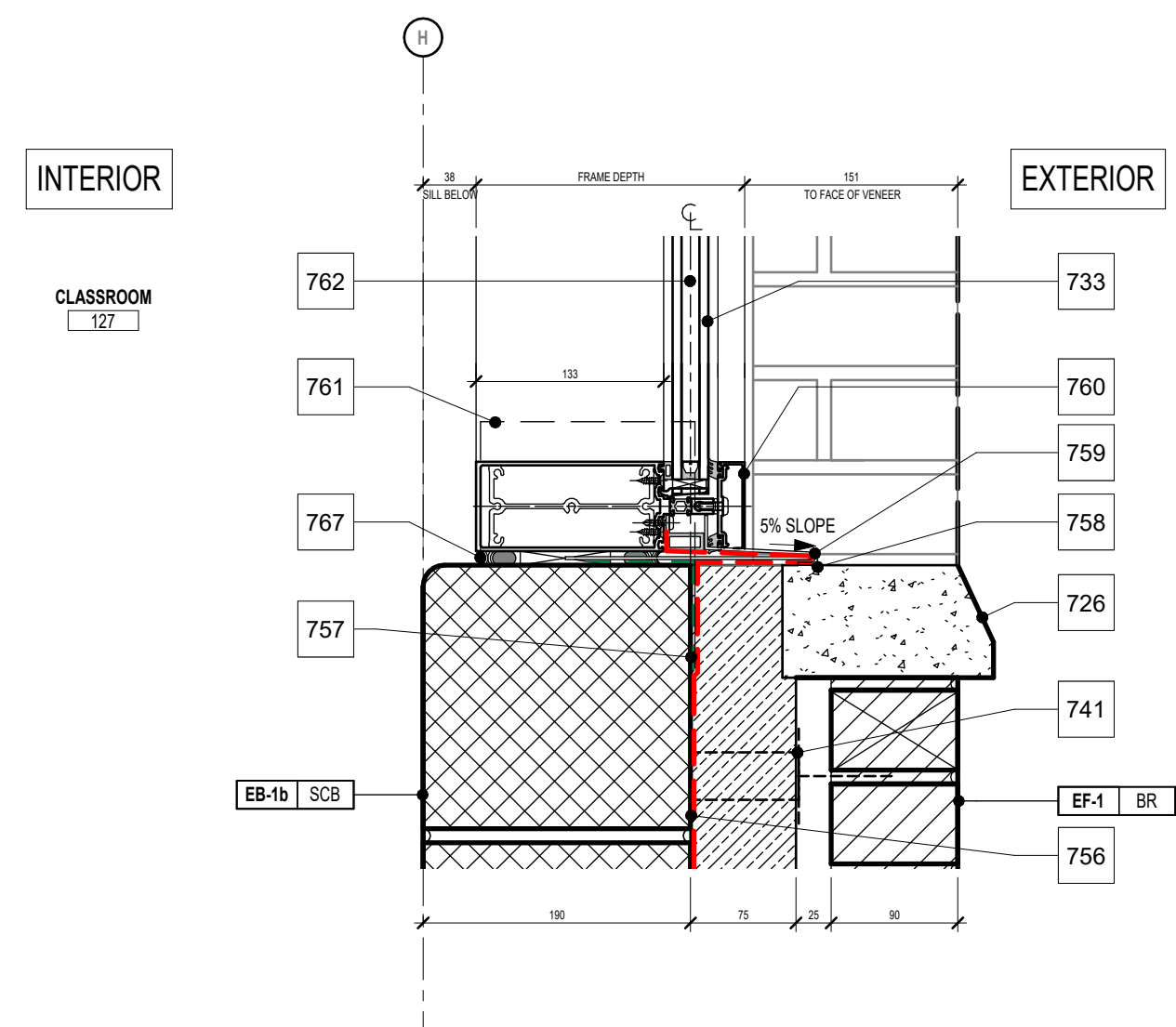
Typical Section Detail Thru EF-1 @ Hollow Metal Door Frame

7
A6.12/A6.21
1:5



Typical Section Detail Thru EF-1 @ Curtain Wall

4
A6.12/A6.21
1:5



Typical Section Thru EF-1 @ Curtain Wall Sill

1
A6.13/A6.21
1:5

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#	date:	revision:

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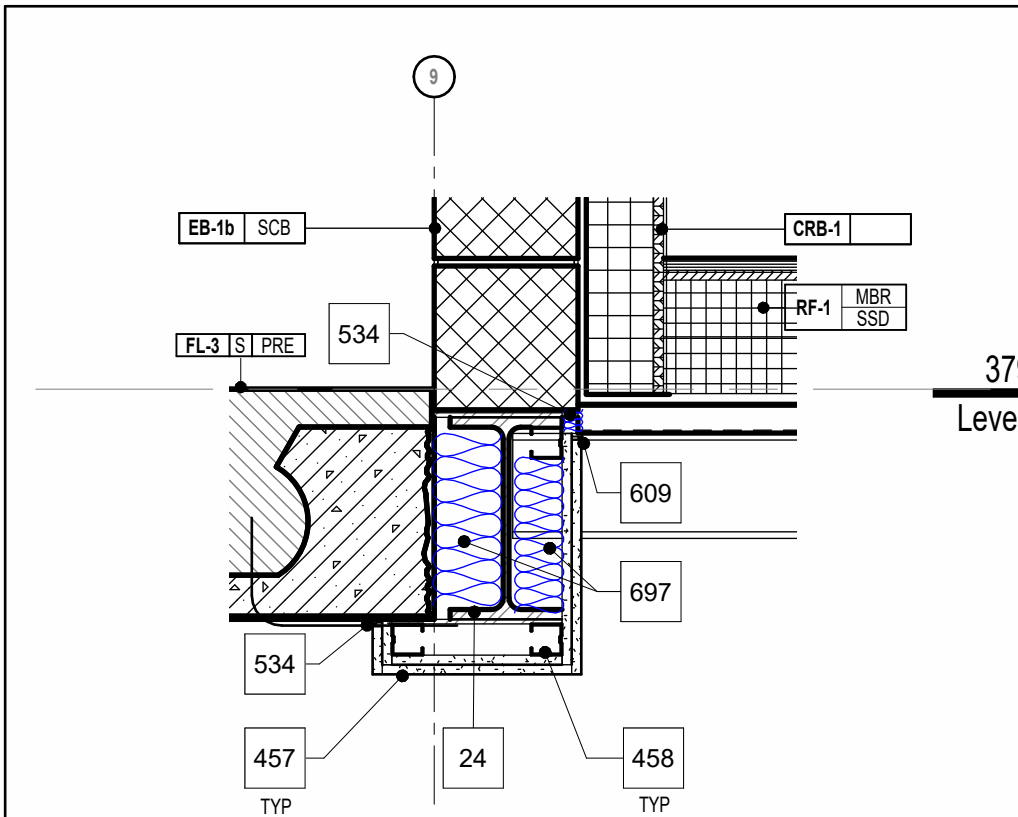
St. Mark CES Addition
240 Autumn Hill Crescent, Kitchener, ON N2N 1K8

EXTERIOR SECTION DETAILS - OPENINGS

scale: 1:5
drawn by: AH
reviewed by: GG/CS
job number: 25027
plot date: 2026-04-24 3:13:15 PM
drawing number:

A6.21

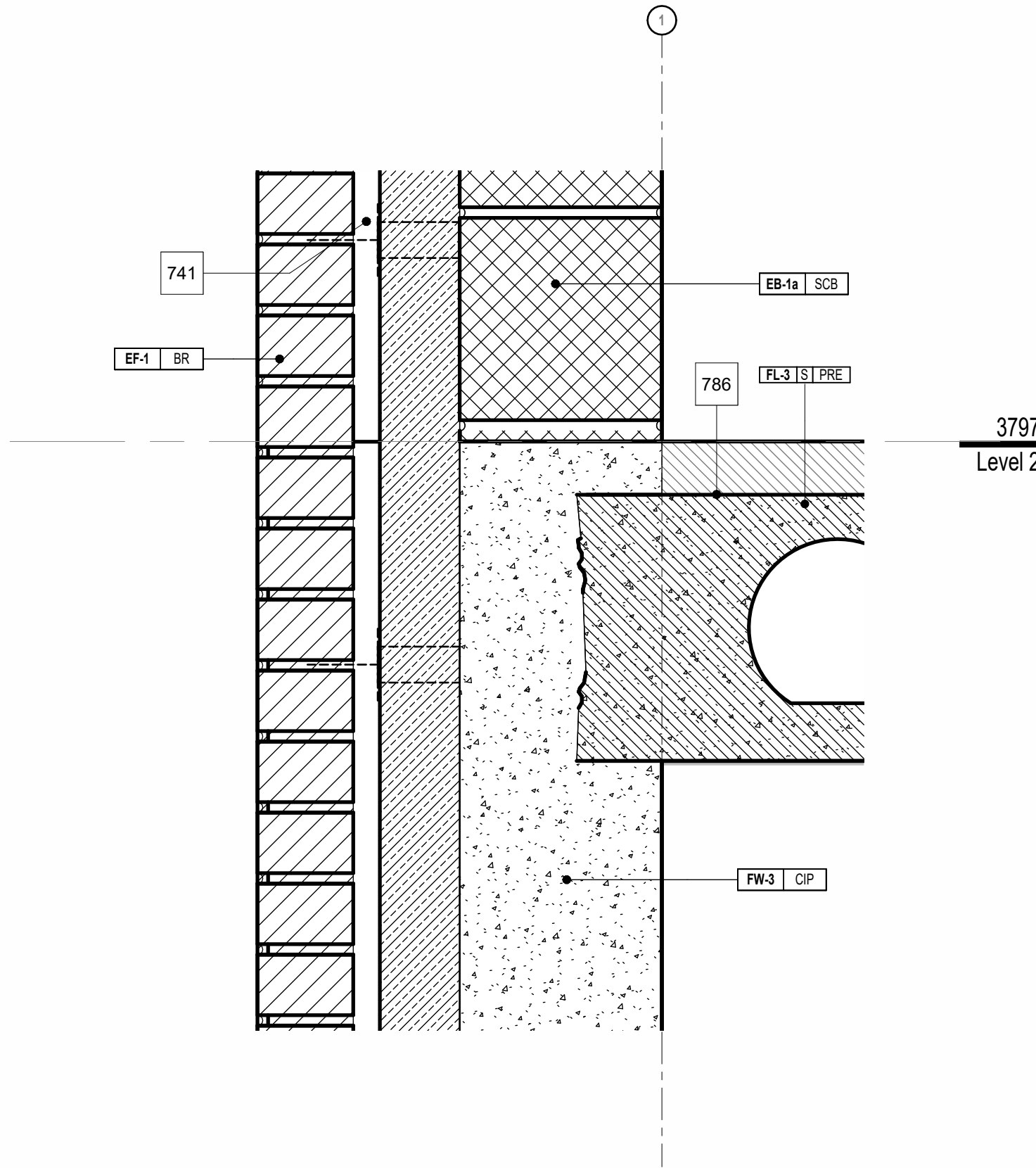
Keynote Legend	
Item	Description
24	BEAM (REFER TO STRUCTURAL)
77	BOND BEAM (REFER TO STRUCTURAL DRAWINGS)
292	PREFINISHED ALUMINUM THRU-WALL DRIP FLASHING (PTD)
293	OVERLAP A/VB OVER PREFINISHED ALUMINUM THRU-WALL FLASHING 150 MIN.
296	AIR VAPOUR BARRIER (AVB-1)
311	ROOF DRAIN (REFER TO MECHANICAL)
457	(2) LAYERS 1/2" TYPE C FIRE RATED GYPSUM WALLBOARD c/w CORNER BEAD.
458	41mm (1-5/8") STEEL STUDS.
534	TYPICAL AT FLUTES: FILL VOIDS WITH ULC APPROVED FIRE STOP MATERIAL
609	INTUMESCENT FIRESTOP SEALANT. (REFER TO SPECIFICATIONS)
697	MINERAL WOOL INSULATION.
741	BRICK TIE SECURED TO CMU BACKUP WALL (SEE SPECIFICATIONS FR DETAILS).
758	CONT. BEAD OF MOISURE RESISTANT SEALANT, TYP.
773	GOOSENECK EXHAUST PIPE (SEE MECH DRAWINGS).
774	OVERLAP A/VB OVER ALUMINUM COUNTER FLASHING 150 MIN.
775	ALUMINUM COUNTER FLASHING.
776	CONTINUOUS BEAD OF MOISTURE RESISTANT SEALANT AT EACH LAYER, TYP.
777	LAP ROOF MEMBRANE OVER A/VB MEMBRANE OVER COUNTER FLASHING, TYP.
778	SPRAY FOAM INSULATION.
779	ROOF RECEIVER.
780	OVERLAP ROOF MEMBRANE OVER ROOF RECEIVER.
781	OVERLAP A/VB MEMBRANE OVER COUNTER FLASHING, TYP.
786	PRECAST PLANK + TOPPING (REFER TO STRUCTURAL).



1HR Fire-Rated Beam UL263 / X528

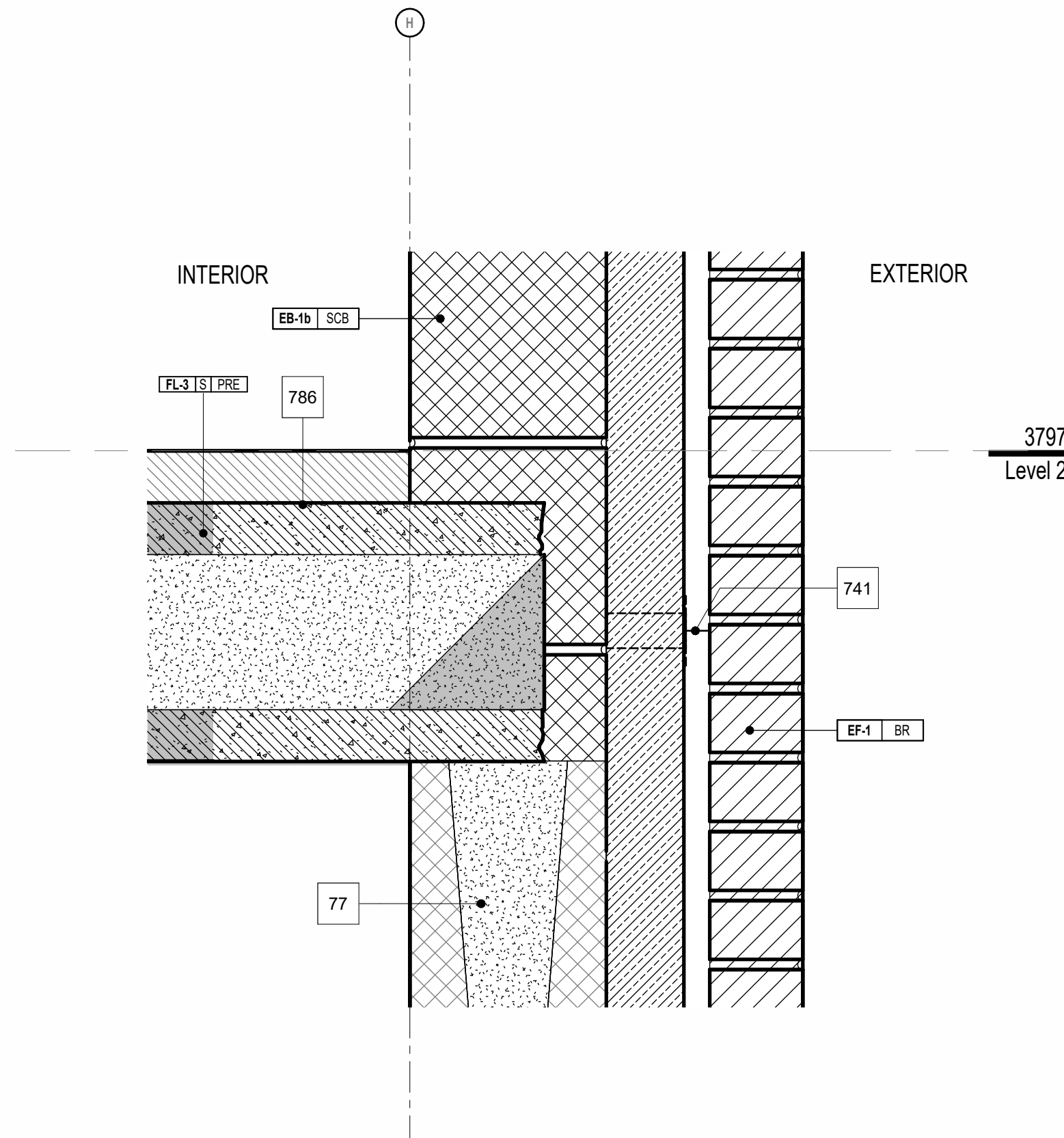
Fire-Rated Beam - Section Detail

6
A6.10/A6.22
1:10



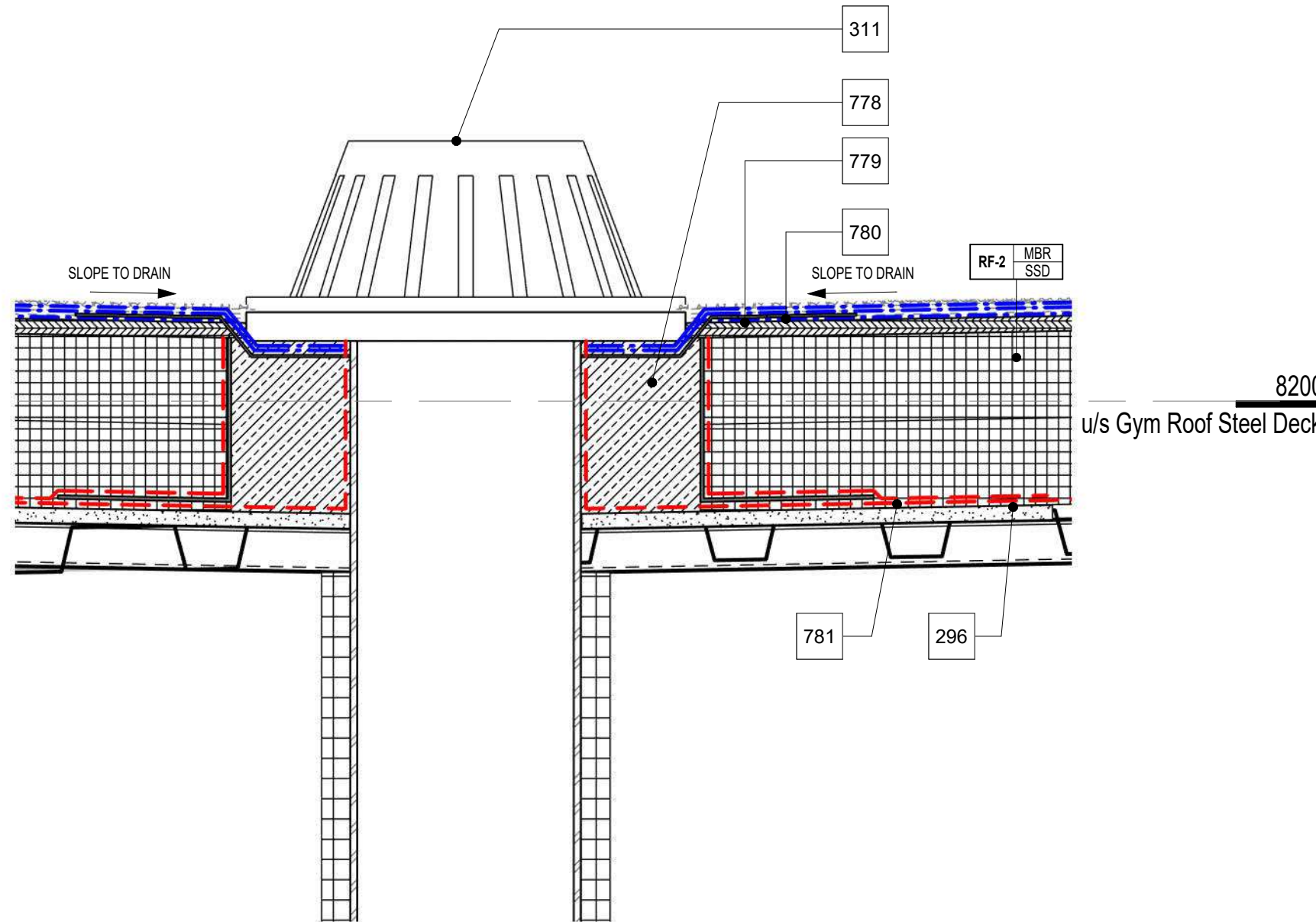
THRU STRUCTURAL FLOOR TO RETAININGWALL CONNECTION

4
A6.12/A6.22
1:5



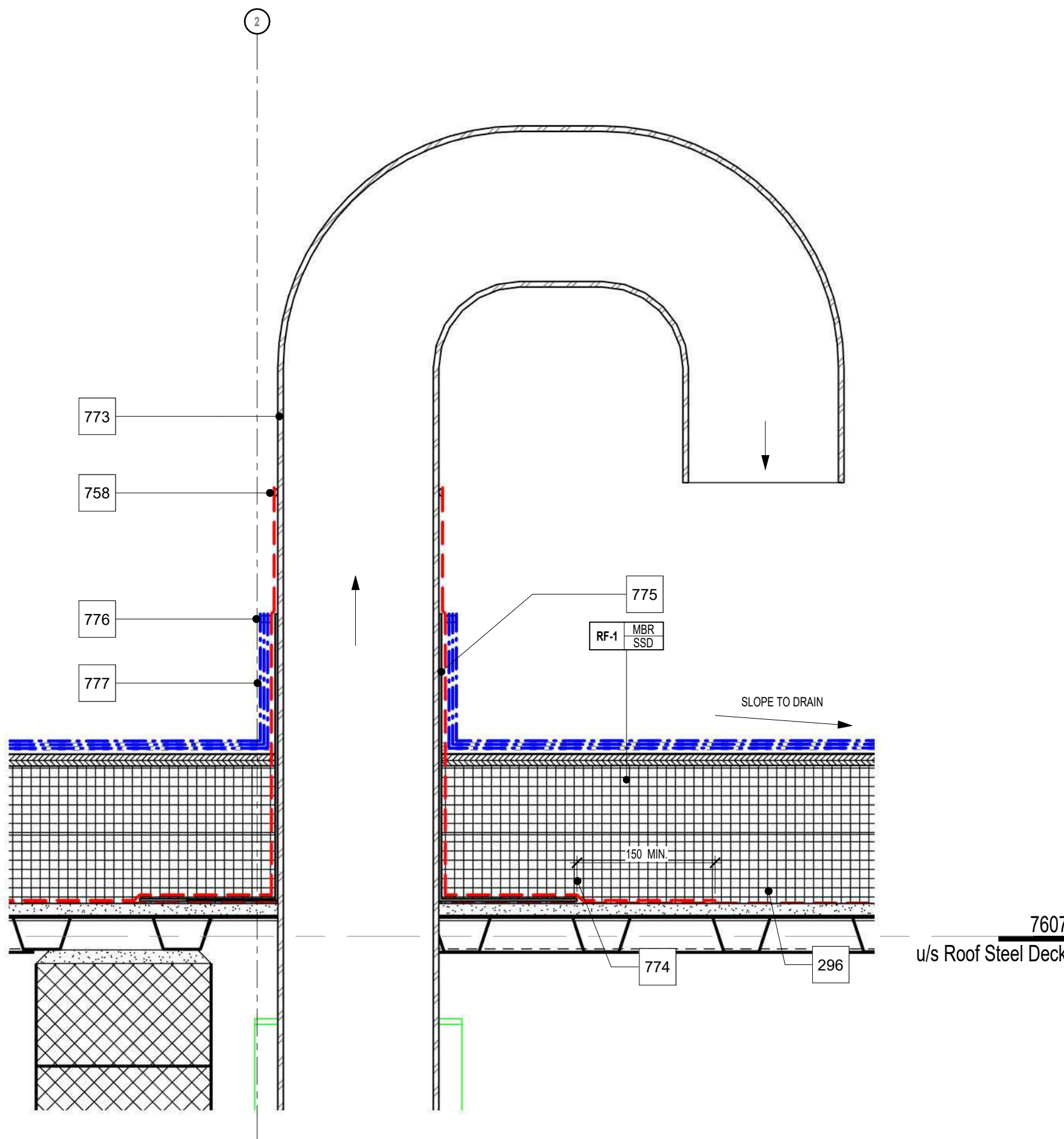
THRU STRUCTURAL FLOOR TO STRUCTURAL WALL CONNECTION

2
A6.13/A6.22
1:5



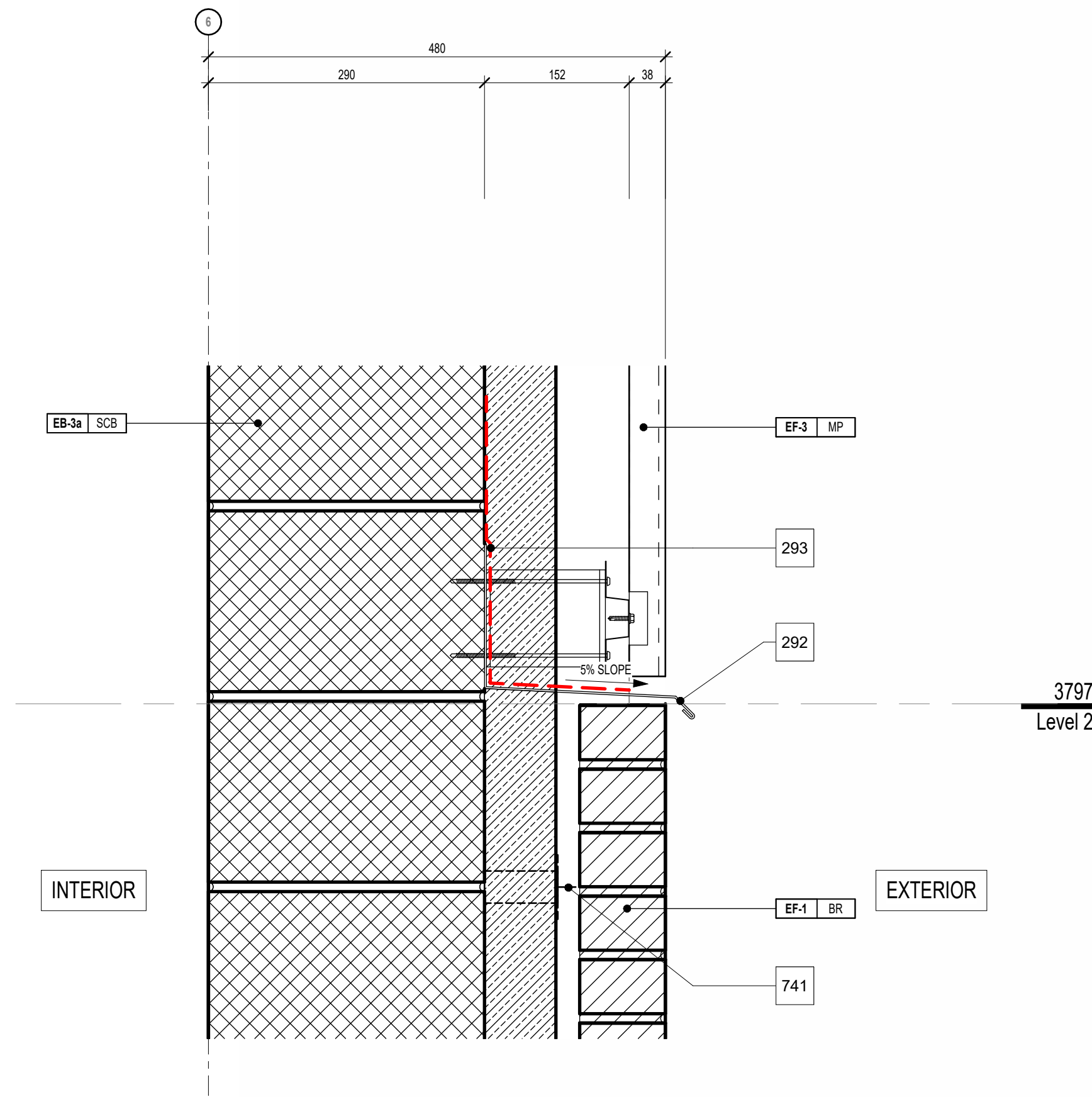
Section thru Roof Drain

5
A6.22
1:5



Section thru Gooseneck Exhaust Pipe at Roof

3
A6.22
1:5



SECTION DETAIL AT BRICK AND METAL PANEL STACK JOINT

1
A6.11/A6.22
1:5

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#	date:	revision:

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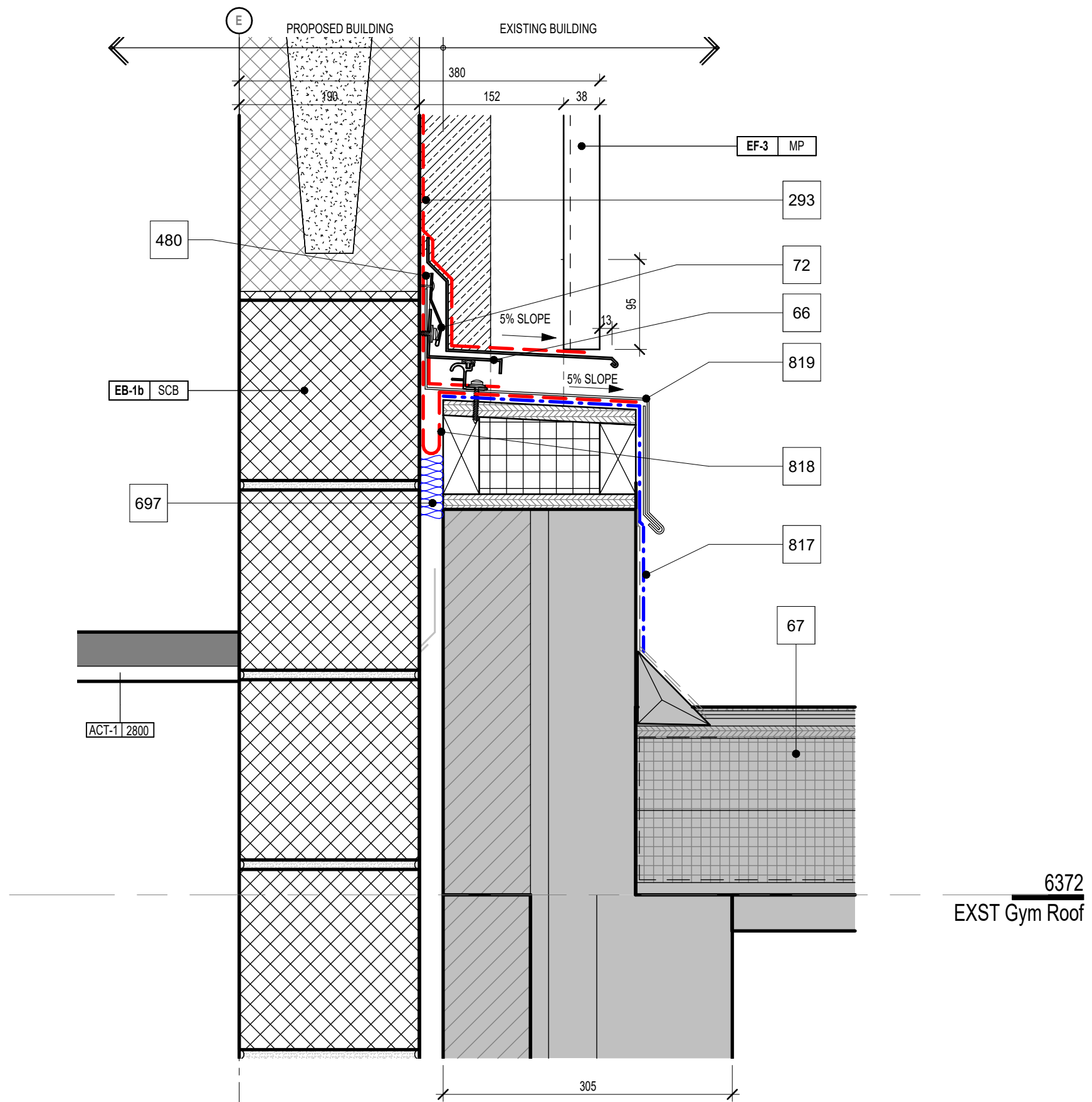
St. Mark CES Addition
240 Autumn Hill Crescent, Kitchener, ON N2N 1K8

EXTERIOR SECTION DETAILS

scale: As Indicated
drawn by: AH
reviewed by: GG/CS
job number: 25027
plot date: 2026-04-24 3:13:22 PM
drawing number:

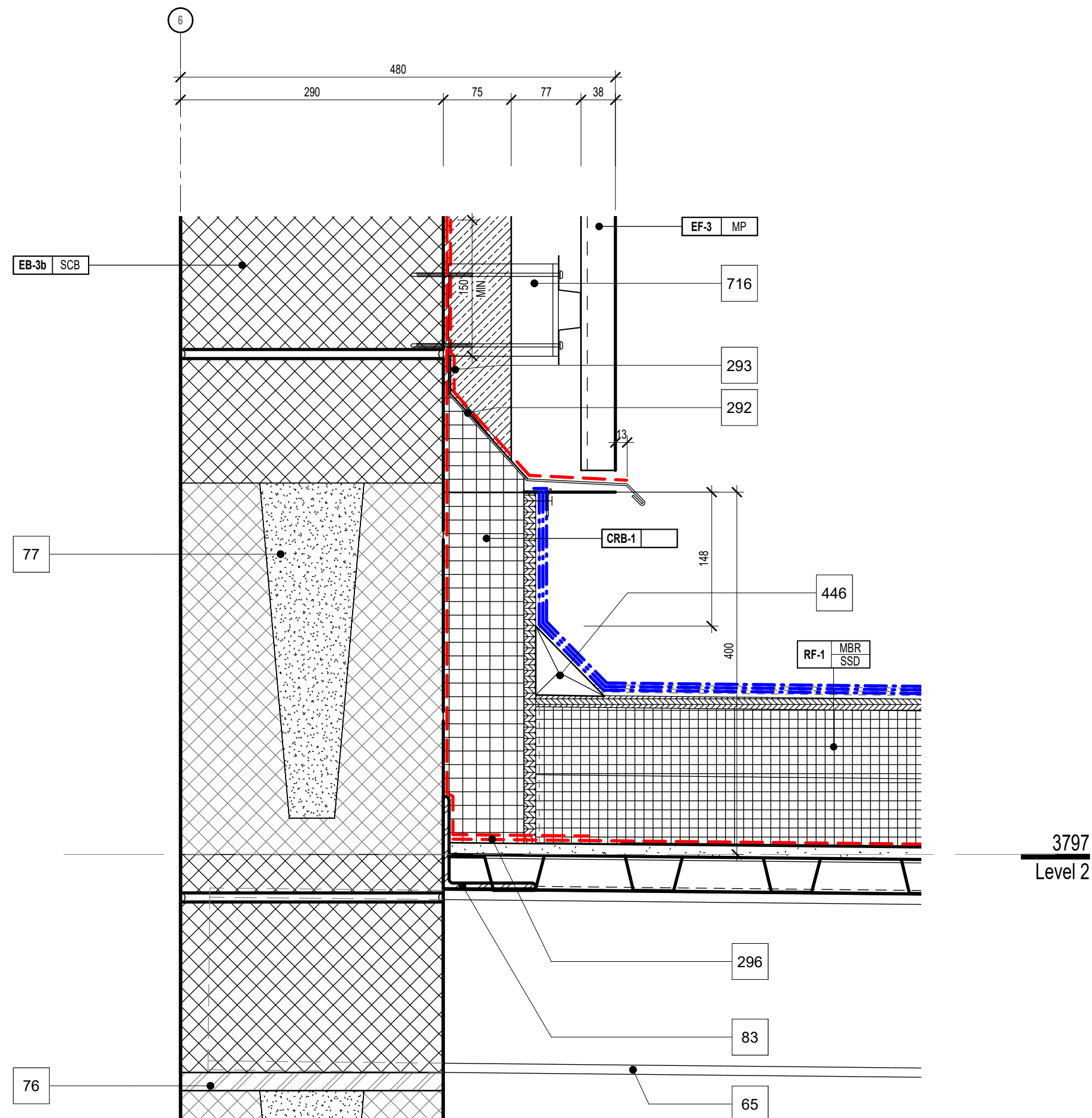
A6.22

Keynote Legend	
Item	Description
65	STEEL BEAM (REFER TO STRUCTURAL DRAWINGS).
66	(EEJC-XX) EXPANSION JOINT COVER (SEE SPECIFICATION FOR DETAILS).
67	EXISTING ROOF.
70	STEEL C CHANNEL (REFER TO STRUCTURAL DRAWINGS).
72	EXPANSION JOINT COVER EEJC-XX (SEE SPECIFICATIONS FOR DETAILS).
76	STEEL PLATE (REFER TO STRUCTURAL DRAWINGS).
77	BOND BEAM (REFER TO STRUCTURAL DRAWINGS).
81	CONT. PERIMETER ANGLE, TYP. (REFER TO STRUCTURAL DRAWINGS).
83	CONT. CLOSURE ANGLE, TYP. (REFER TO STRUCTURAL DRAWINGS).
104	OVERLAP VAPOUR PERMEABLE AIR BARRIER (AVB-2) OVER ALUMINUM FLASHING.
292	PREFINISHED ALUMINUM THRU-WALL DRIP FLASHING (PTD).
293	OVERLAP A/VB OVER PREFINISHED ALUMINUM THRU-WALL FLASHING 150 MIN.
296	AIR VAPOUR BARRIER (AVB-1).
446	CONT. CANT STRIP, TYP.
480	PROVIDE SPACER TO ALLOW FOR 5% SLOPE AT EXPANSION JOINT COVER.
568	ROOF STRUCTURE AND STEEL ANGLE SUPPORT AS PER STRUCTURAL DRAWINGS, PAINTED
697	MINERAL WOOL INSULATION.
716	THERMALLY BROKEN CLIP SYSTEM, TYP. MECHANICALLY FASTENED TO CMU BACK-UP WALL.
741	BRICK TIE SECURED TO CMU BACKUP WALL (SEE SPECIFICATIONS FR DETAILS).
745	WEEP VENTS (SEE SPECIFICATIONS).
770	FOAM + SEALANT CLOSURE BY CLADDING MANUFACTURER.
817	LAP ROOF MEMBRANE OVER EX. ROOF MEMBRANE 150 MIN.
818	EXTEND AIR/VAPOUR RETARDER (AVB-1) INTO EXPANSION JOINT.
819	PRE-FINISHED ALUMINUM CAP FLASHING ON BUILT-UP PARAPET ON EXISTING PARAPET.
824	RETURN FLASHING PAST EXTERIOR FINISH MATERIAL TO COVER PARAPET MEMBRANE (TYPICAL AT ALL LOCATIONS).



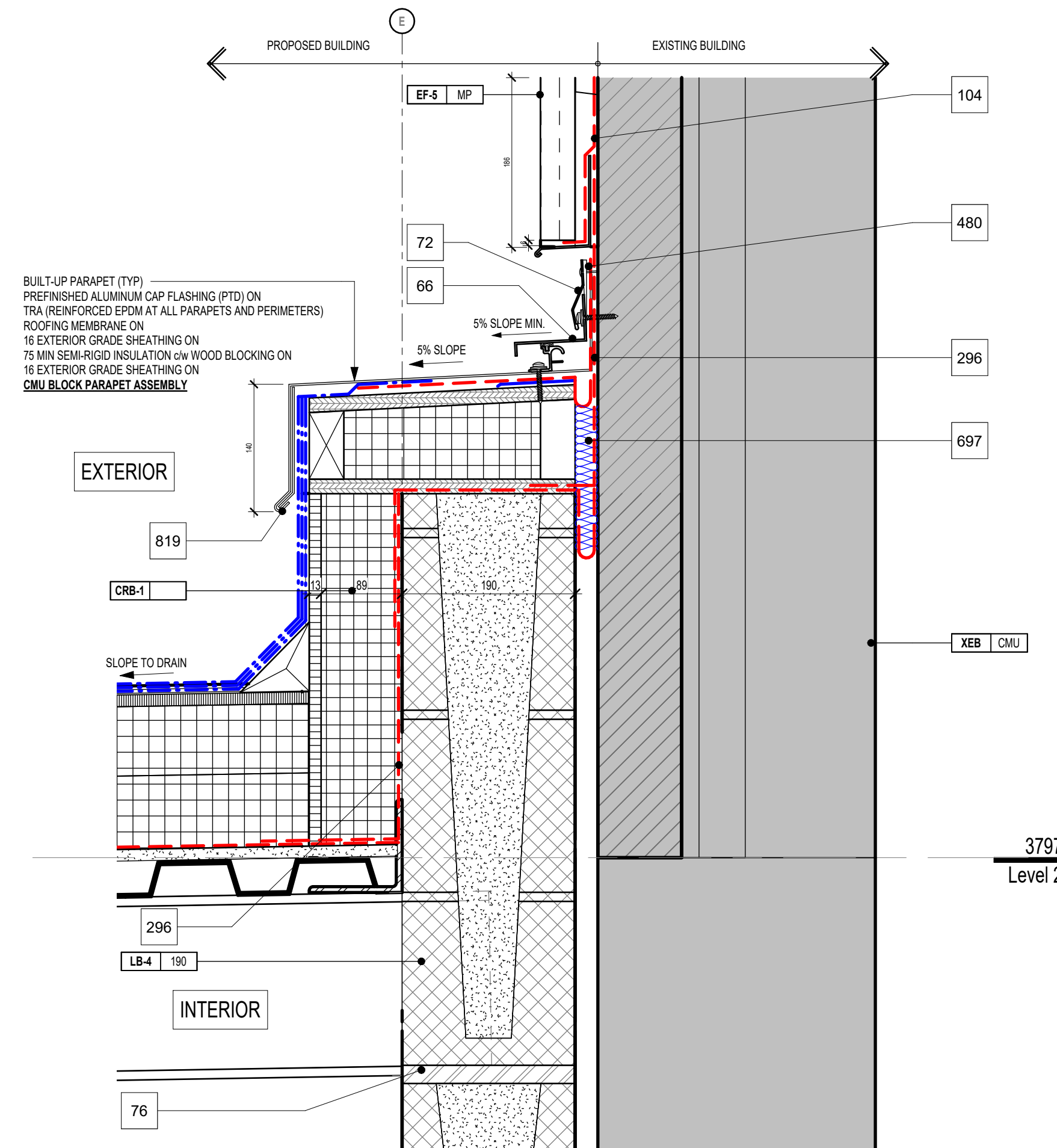
SECTION DETAIL - EXPANSION JOINT WALL TO EX. ROOF

4
A6.10/A6.23
1:5



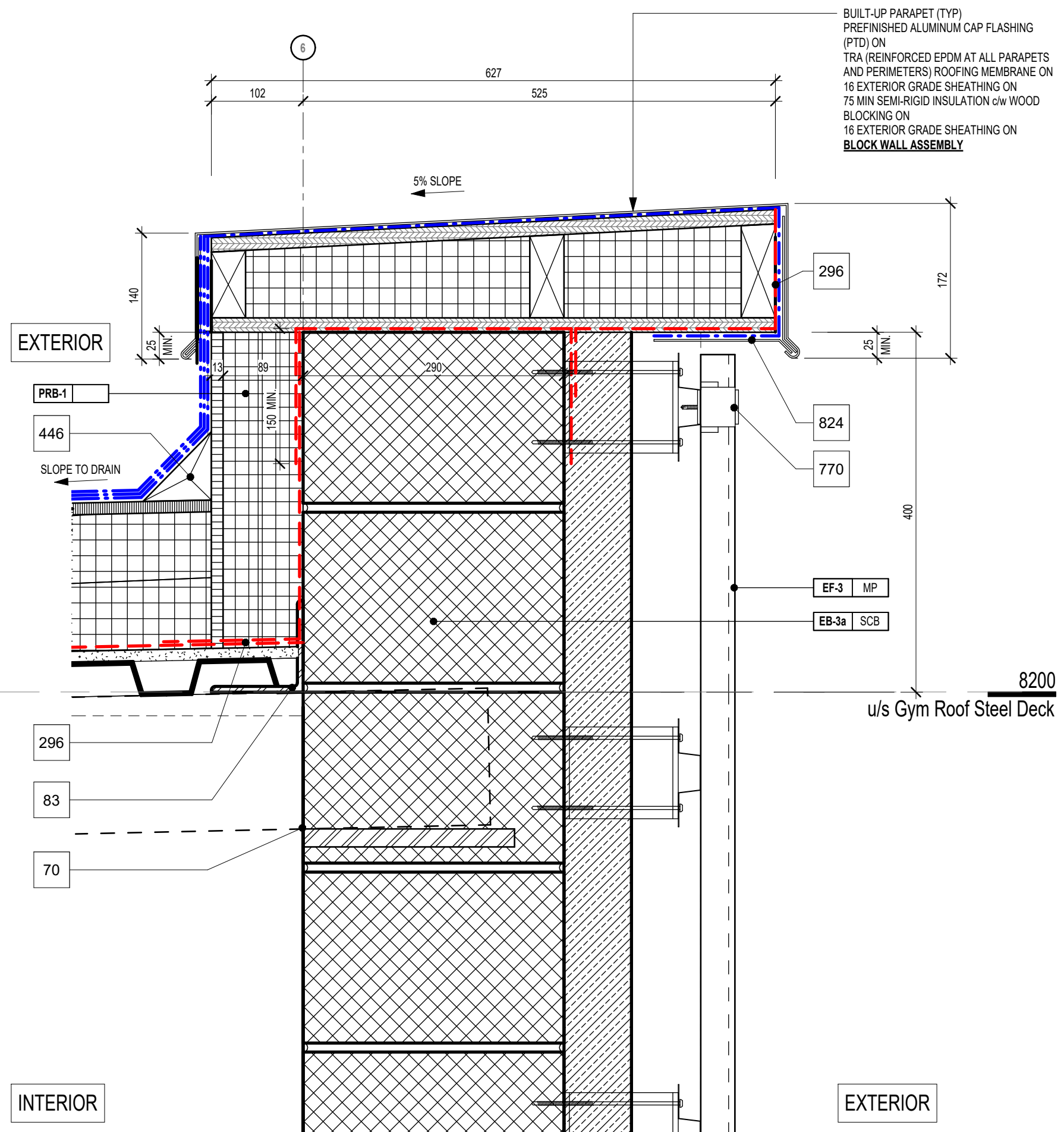
SECTION DETAIL - ROOF TO WALL CONNECTION

2
A6.10/A6.23
1:5



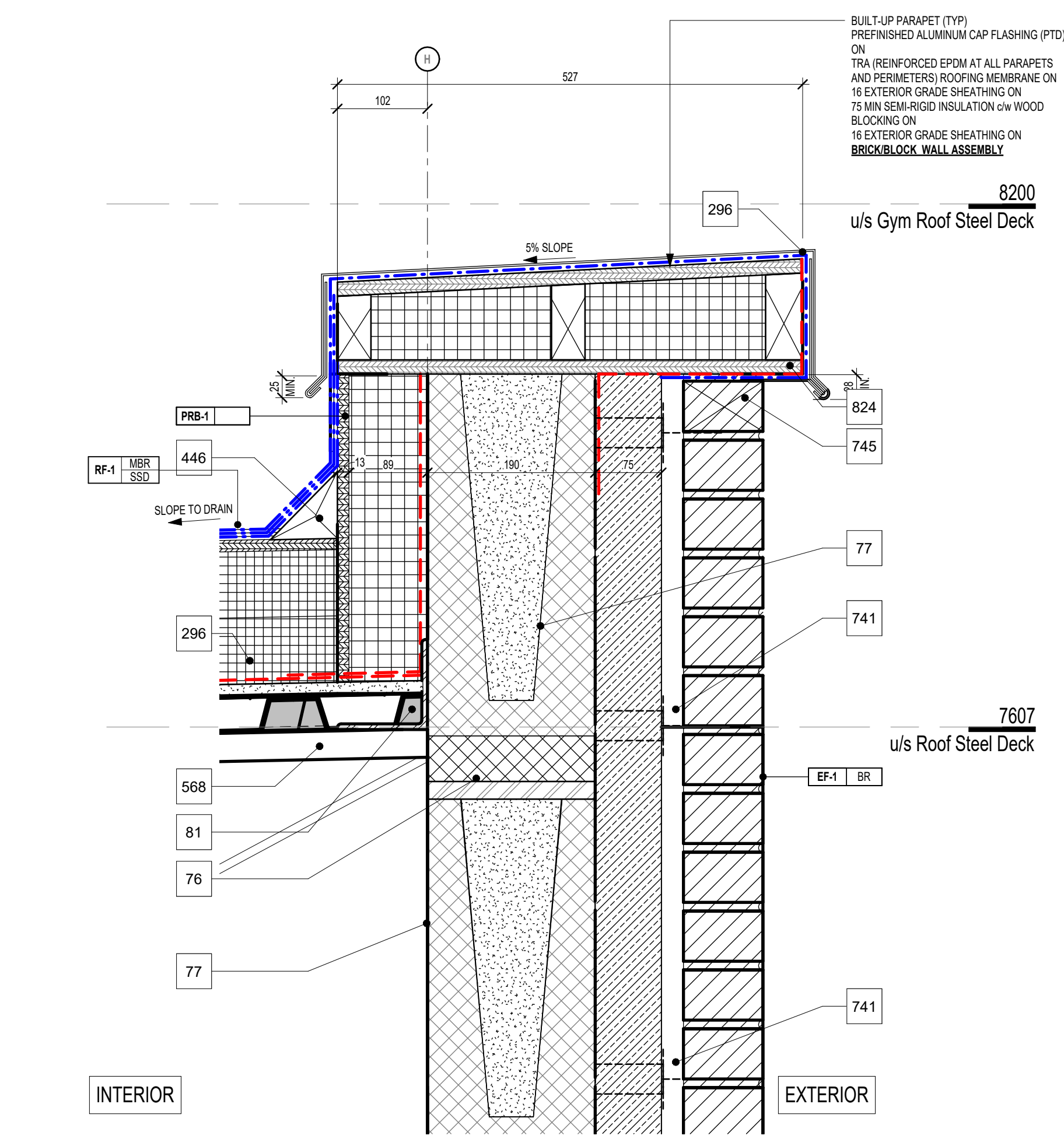
SECTION DETAIL - EXPANSION JOINT WALL TO ROOF

5
A6.10/A6.23
1:5



SECTION DETAIL THRU (EF-2) METAL PANEL PARAPET ASSEMBLY

3
A6.10/A6.23
1:5



SECTION DETAIL THRU (EF-1) BRICK PARAPET ASSEMBLY

1
A6.13/A6.23
1:5

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EXTERIOR SECTION DETAILS - ROOF

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drawn by:	AH
reviewed by:	GG/CS
job number:	25027
plot date:	2026-04-24 3:13:27 PM
drawing number:	

A6.23

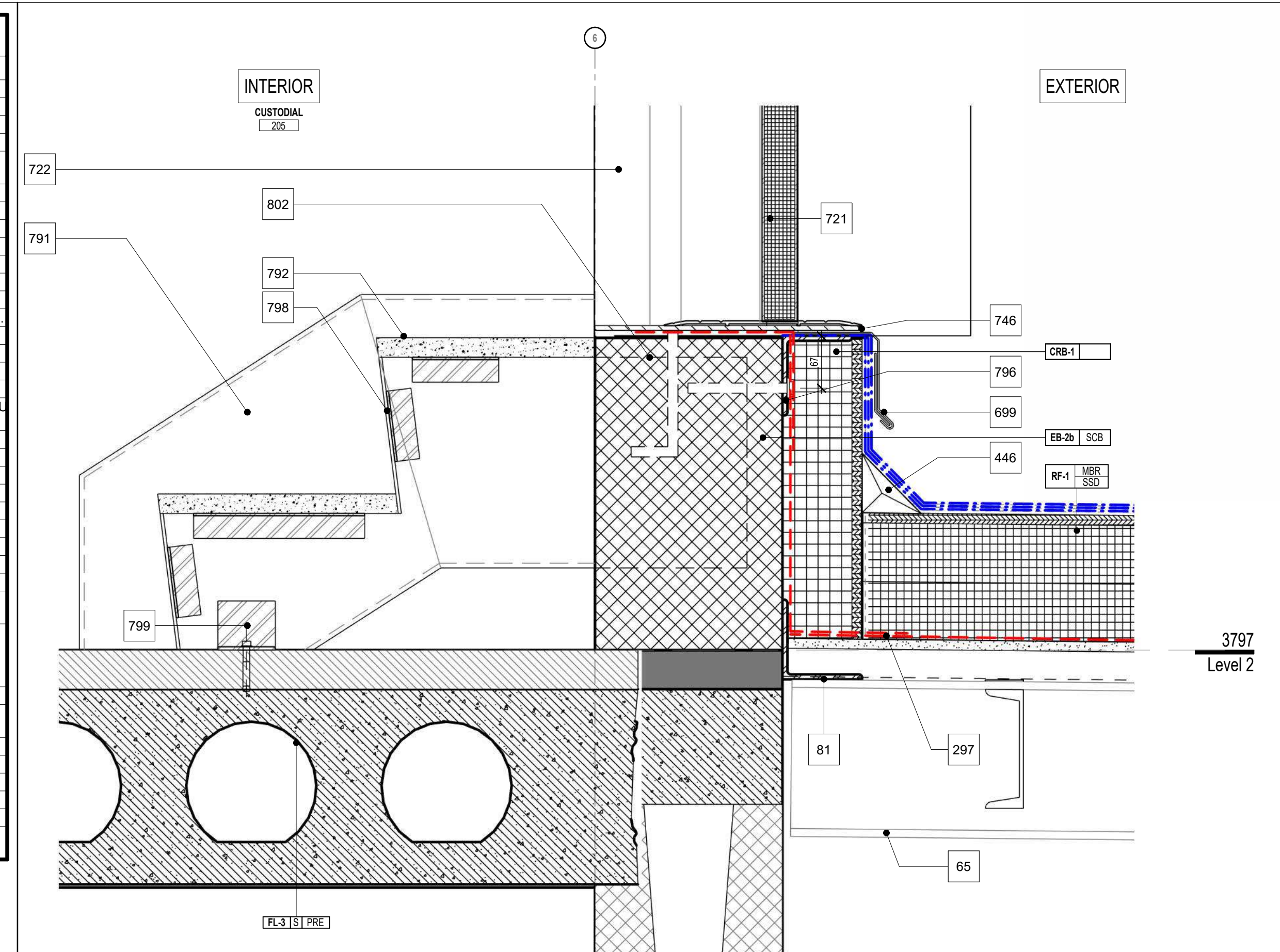
BUILT-UP PARAPET (TYP)
PREFINISHED ALUMINUM CAP
FLASHING (PTD) ON
TRA REINFORCED EPDM AT ALL
PARAPETS AND PERIMETERS; ROOFING
MEMBRANE ON
16 EXTERIOR GRADE SHEATHING ON
75 MIN SEMI-RIGID INSULATION c/w
WOOD BLOCKING ON
16 EXTERIOR GRADE SHEATHING ON
ACW WALL ASSEMBLY

140
 25 MIN
 5% SLOPE
 167
 824
 770
 716
 635
 808
 809
 810
 ROOF
 INTERIOR
 EXTERIOR

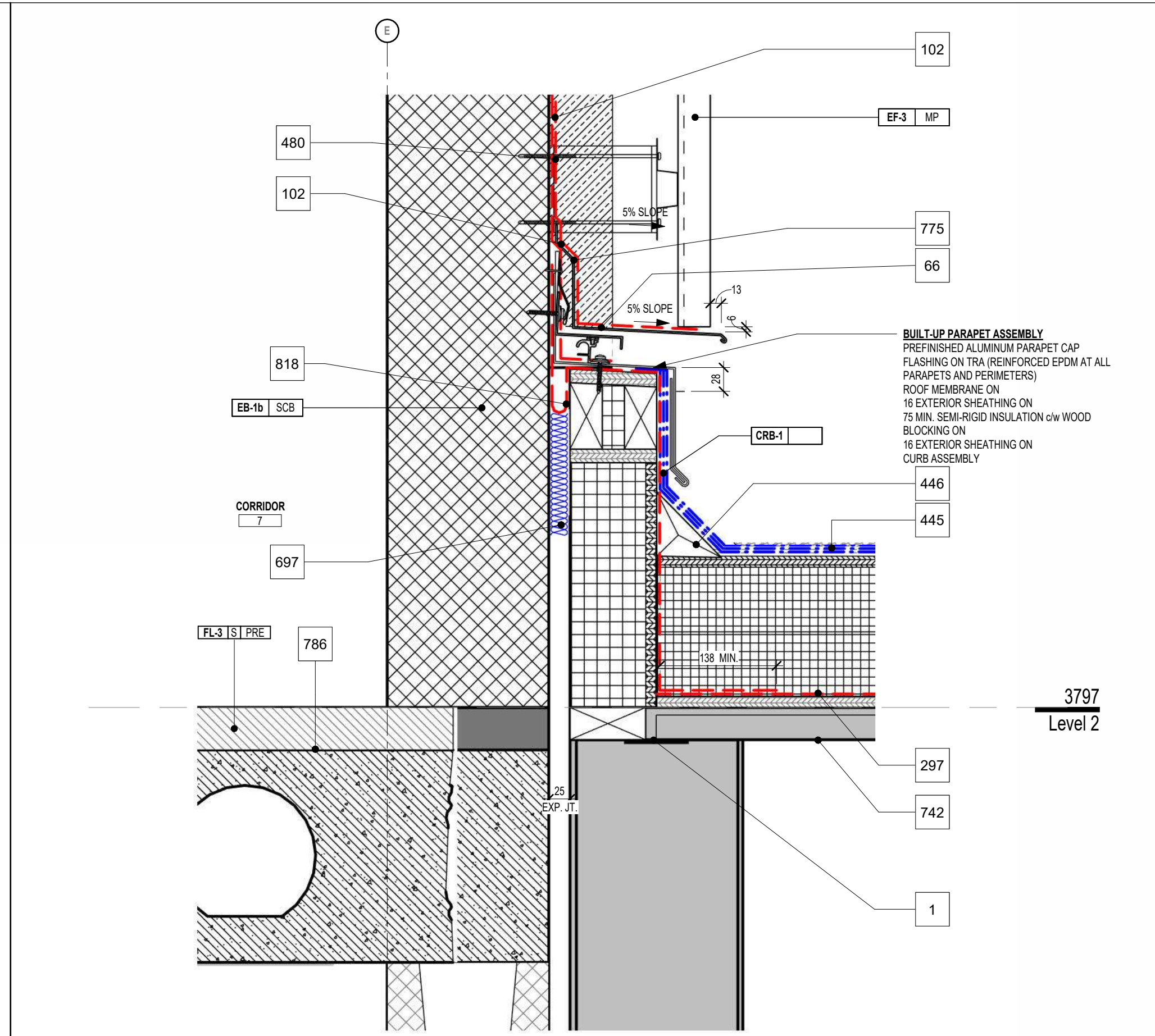
SLOPE TO DRAIN
 2% SLOPE
 150 MIN.
 150 MIN.

GRID

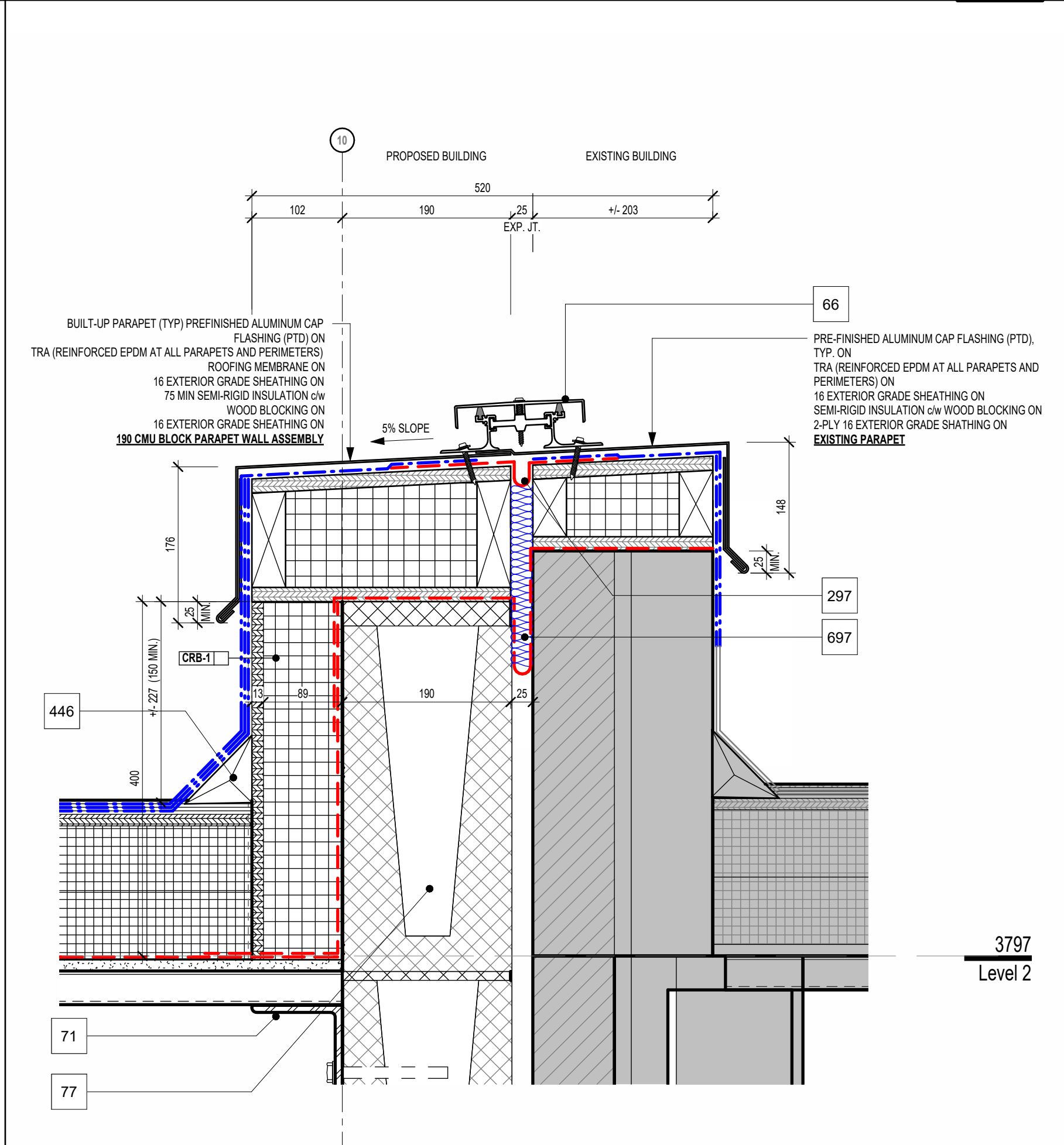
ROOF STRUCTURE



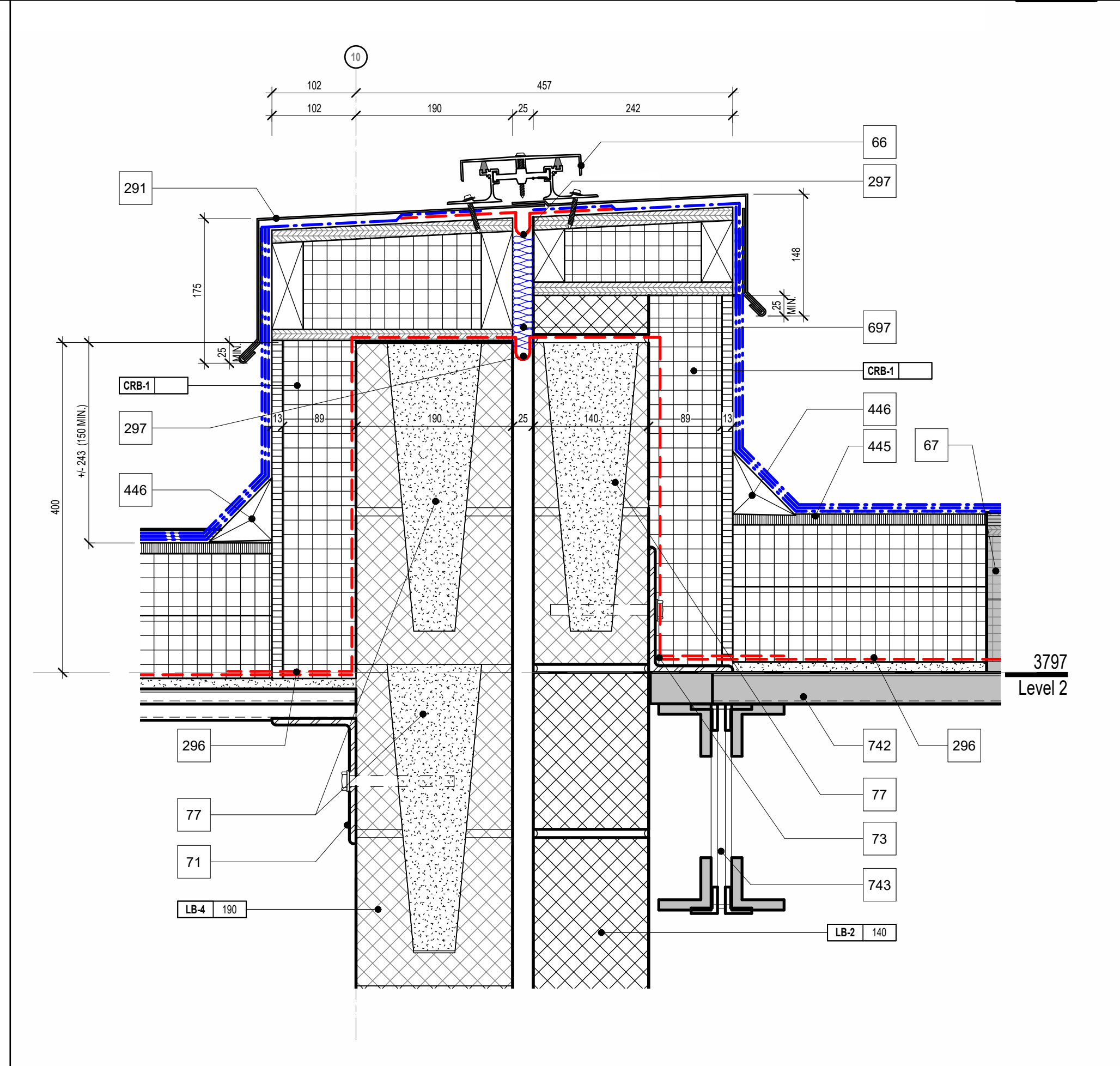
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A4.04	A6.24



2	A6.10	A6.24

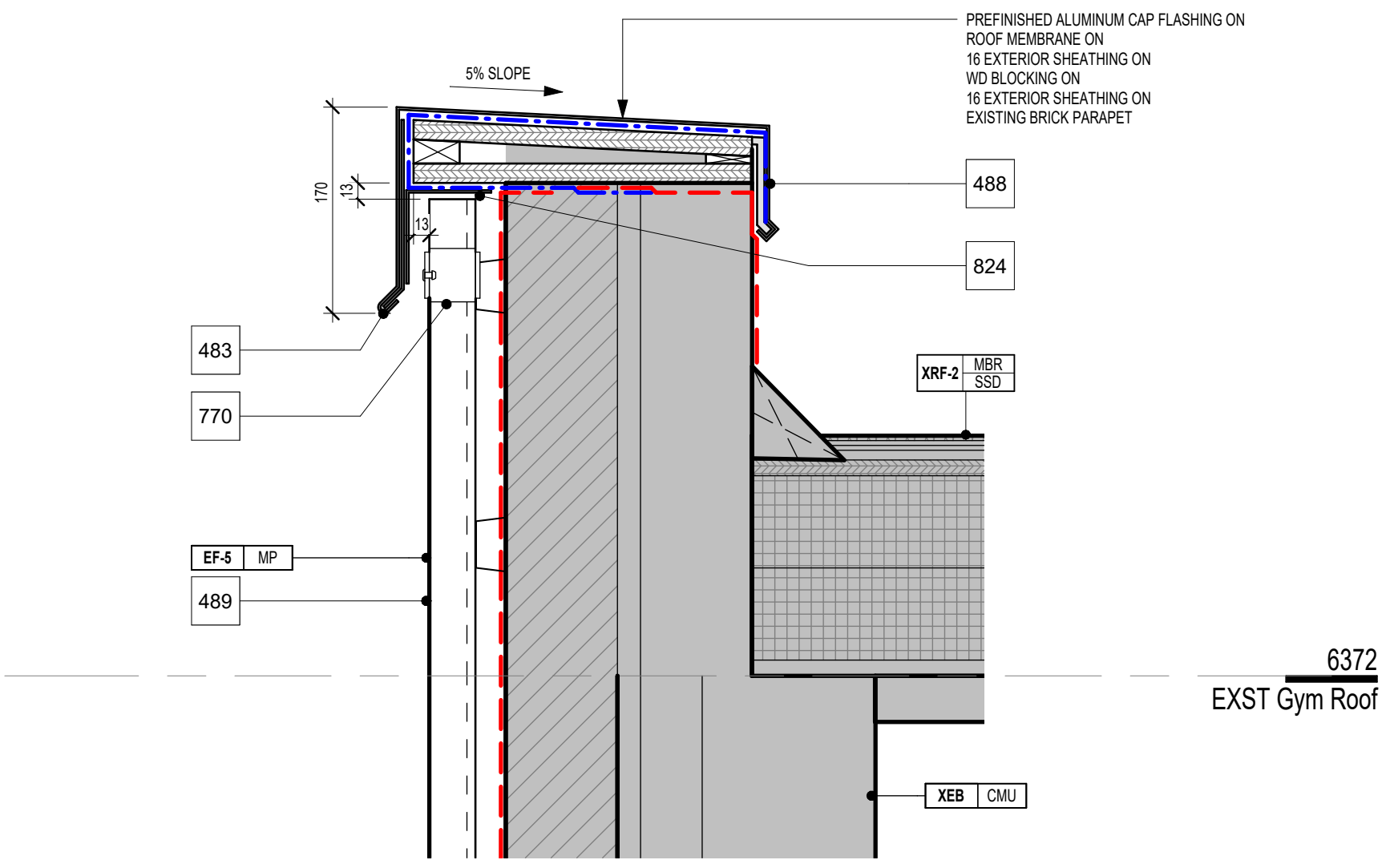


3	
A6.10	A6.24



R	1		1:5
	A6.11	A6.24	

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drawn by:	AH
reviewed by:	GG/CS
job number:	25027
plot date:	2026-04-24 3:13:34 PM
drawing number:	



SEC. DETAIL - METAL SIDING ON EXISTING BRICK VENEER

2
A6.10/A6.25

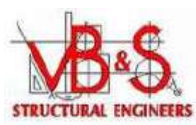
1 : 5



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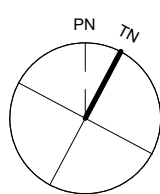
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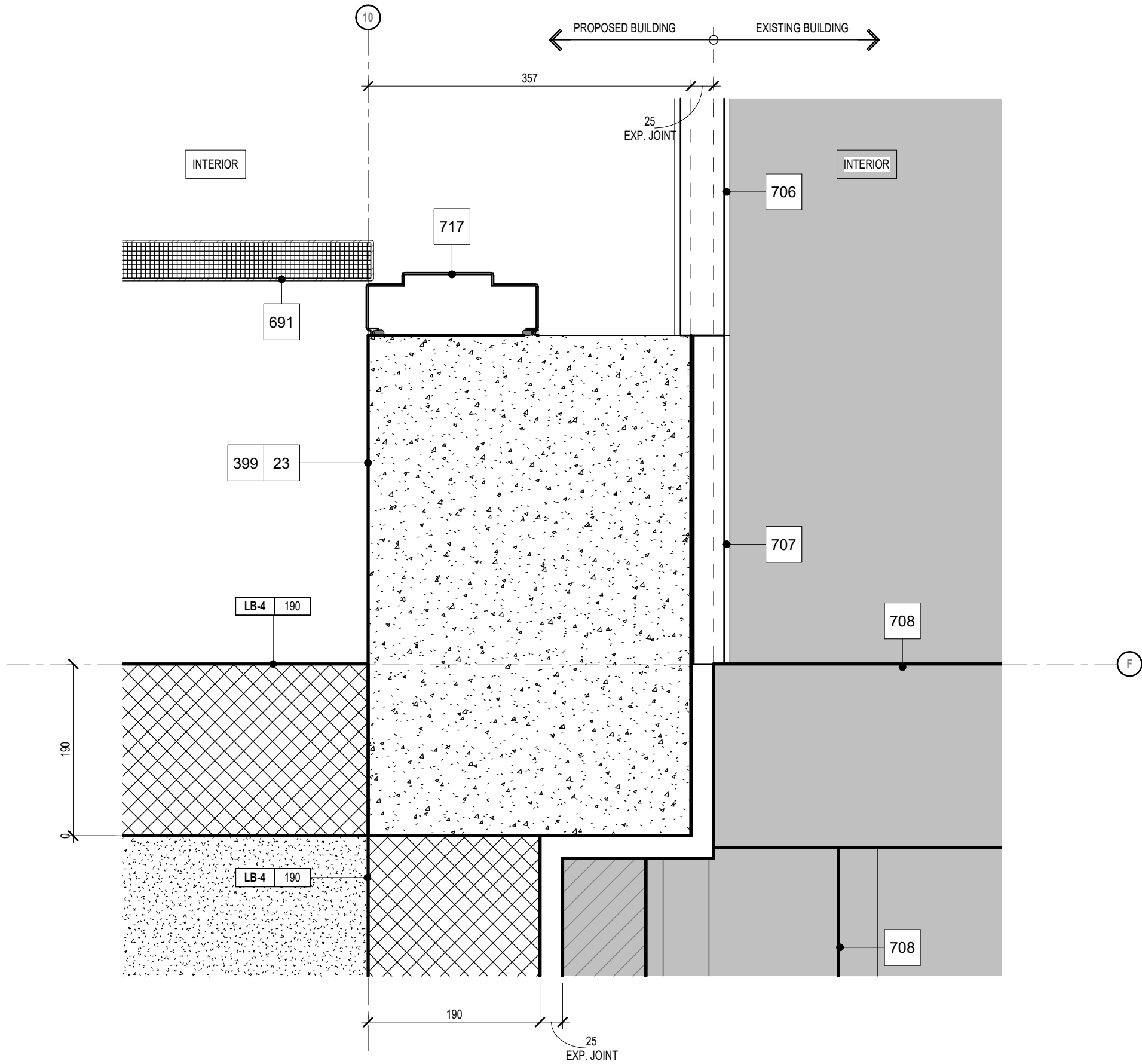
**EXTERIOR SECTION DETAILS -
ROOF**



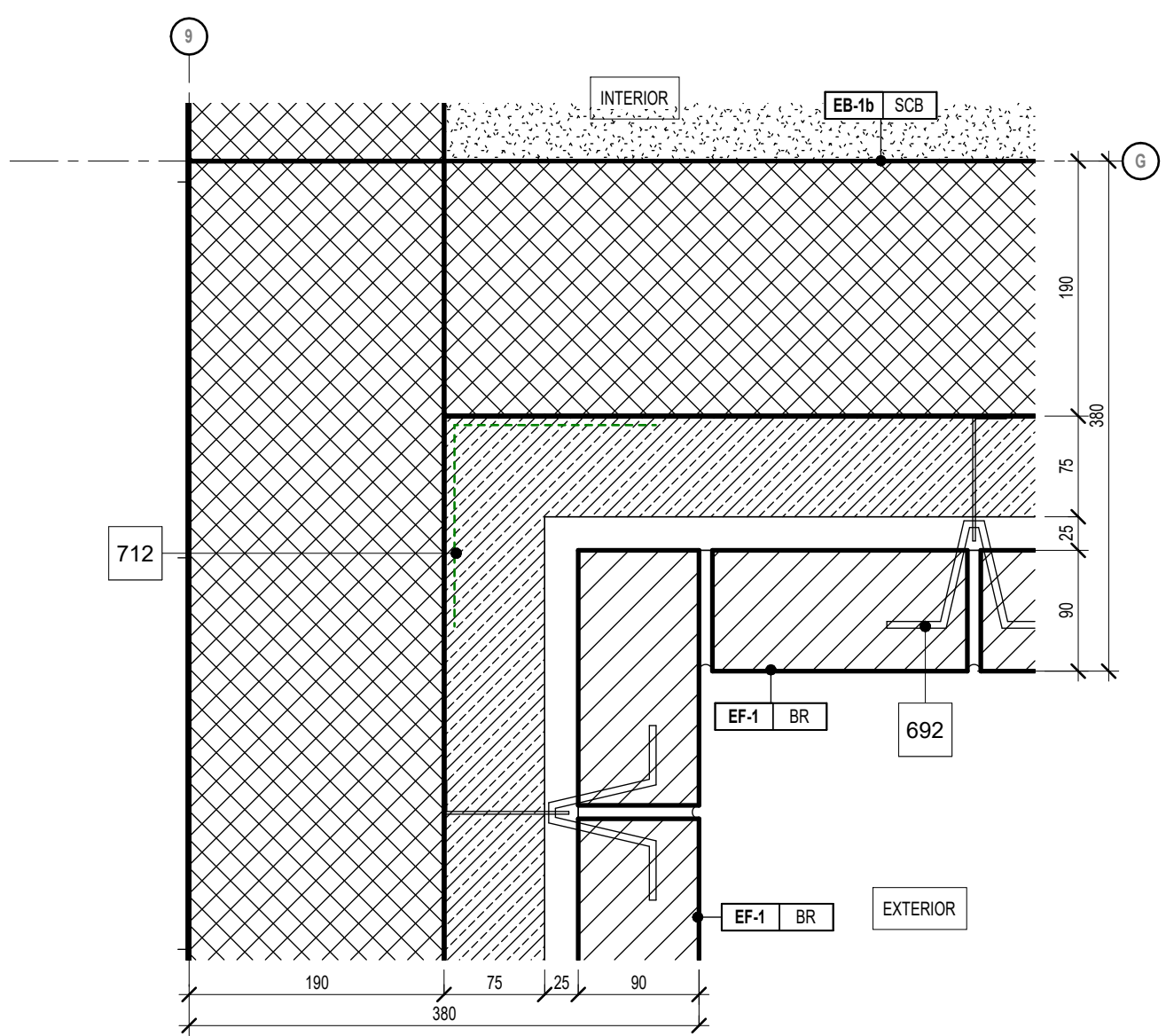
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reviewed by: GG/CS
job number: 25027
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drawing number:

A6.25

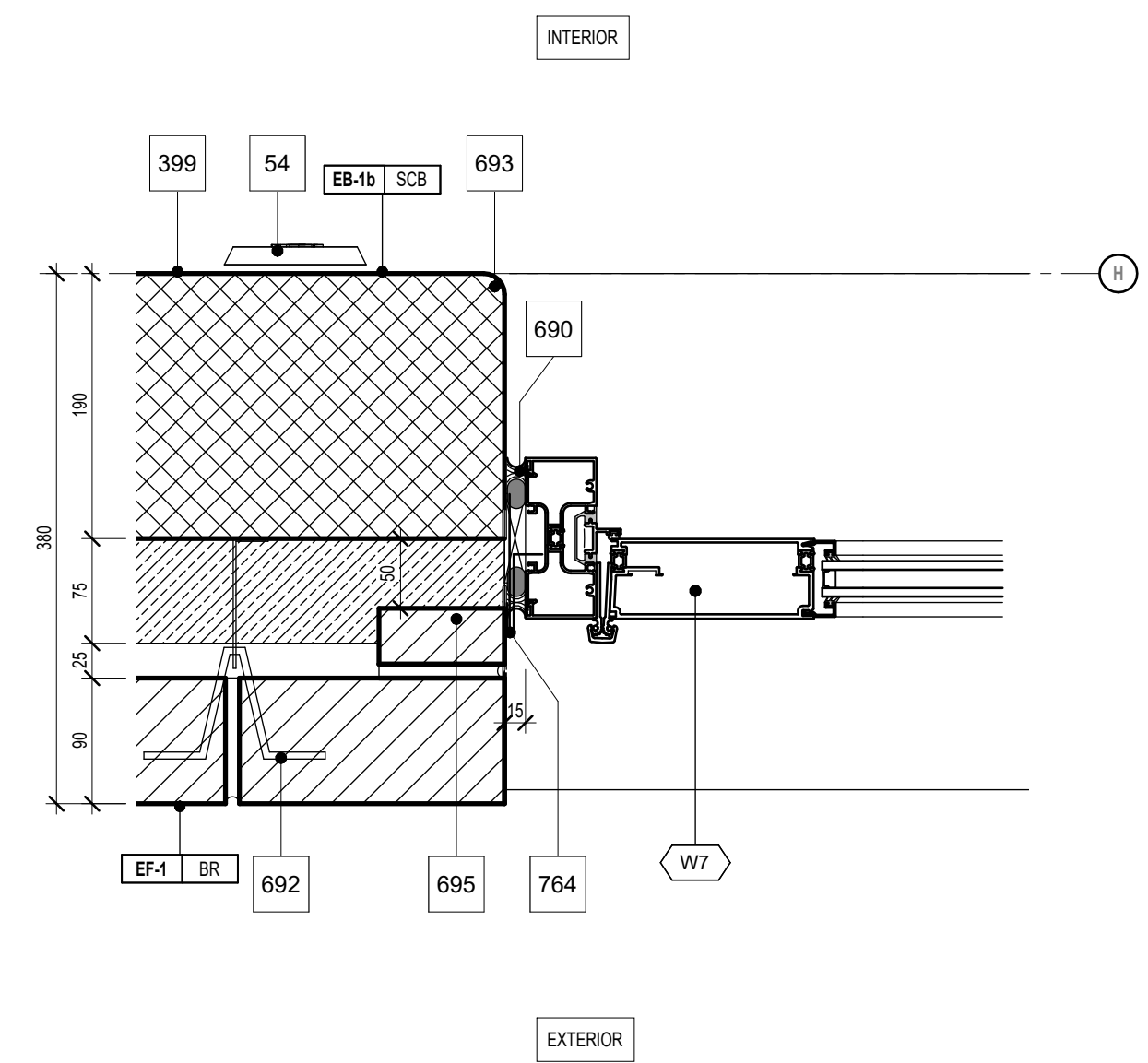
Keynote Legend	
Item	Description
23	CONCRETE PIER (REFER TO STRUCTURAL)
54	PUSH BUTTON DOOR OPERATOR (REFER TO ELECTRICAL)
399	INTERIOR FACE OF CONCRETE WALL TO MEET "ARCHITECTURAL CONCRETE FINISH CSC4" STANDARDS USING ARCHITECTURAL CONCRETE FORMS. (REFER TO STRUCTURAL DWGS/SPECS).
690	CAULK AND BACKER ROD CONT. AROUND DOOR FRAME.
691	INSULATED HOLLOW METAL DOOR.
692	BRICK TIE (SEE SPECIFICATIONS).
693	BULLNOSE BLOCK AND MAKE ENTIRE EDGE AND SURFACE OF EXPOSED BLOCK SMOOTH.
695	RETURN BRICK VENEER.
697	MINERAL WOOL INSULATION.
699	METAL FLASHING.
701	EXTEND AND WRAP AVB 150mm FROM EXPANSION JOINT.
702	EXTERIOR FOAM SEAL.
703	CMU BLOCK TIE FOR DOOR FRAME.
706	FLOOR TO FLOOR EXPANSION JOINT COVER.
707	FLOOR TO WALL EXPANSION JOINT COVER.
708	EXISTING WALL TO REMAIN.
709	THERMALLY BROKEN ALUMINUM CURTAIN WALL FRAME.
712	FLEXIBLE FLASHING. TYPICAL.
713	PROVIDE SPRAYFOAM INSULATION IN VOID OF FRAME.
717	HOLLOW METAL DOOR FRAME (PTD) SEE PLAN + DOOR SCHEDULE
764	OVERLAP A/VB OVER PREFINISHED ALUMINUM FLASHING 150 MIN.
795	ROD + MOISTURE RESISTANT SEALANT
806	ROD + MOISTURE RESISTANT SEALANT c/w 13 COMPRESSIBLE FILLER
812	GALVANIZED ADJUSTABLE L-GIRT TO ALIGN w/ FACE OF BRICK.
813	OVERLAP AIR/VAPOUR RETARDER (AVB-1) OVER ADJUSTABLE GIRT.
814	EXTEND SPF (INS-9) TO JOIN EX. INSULATION.



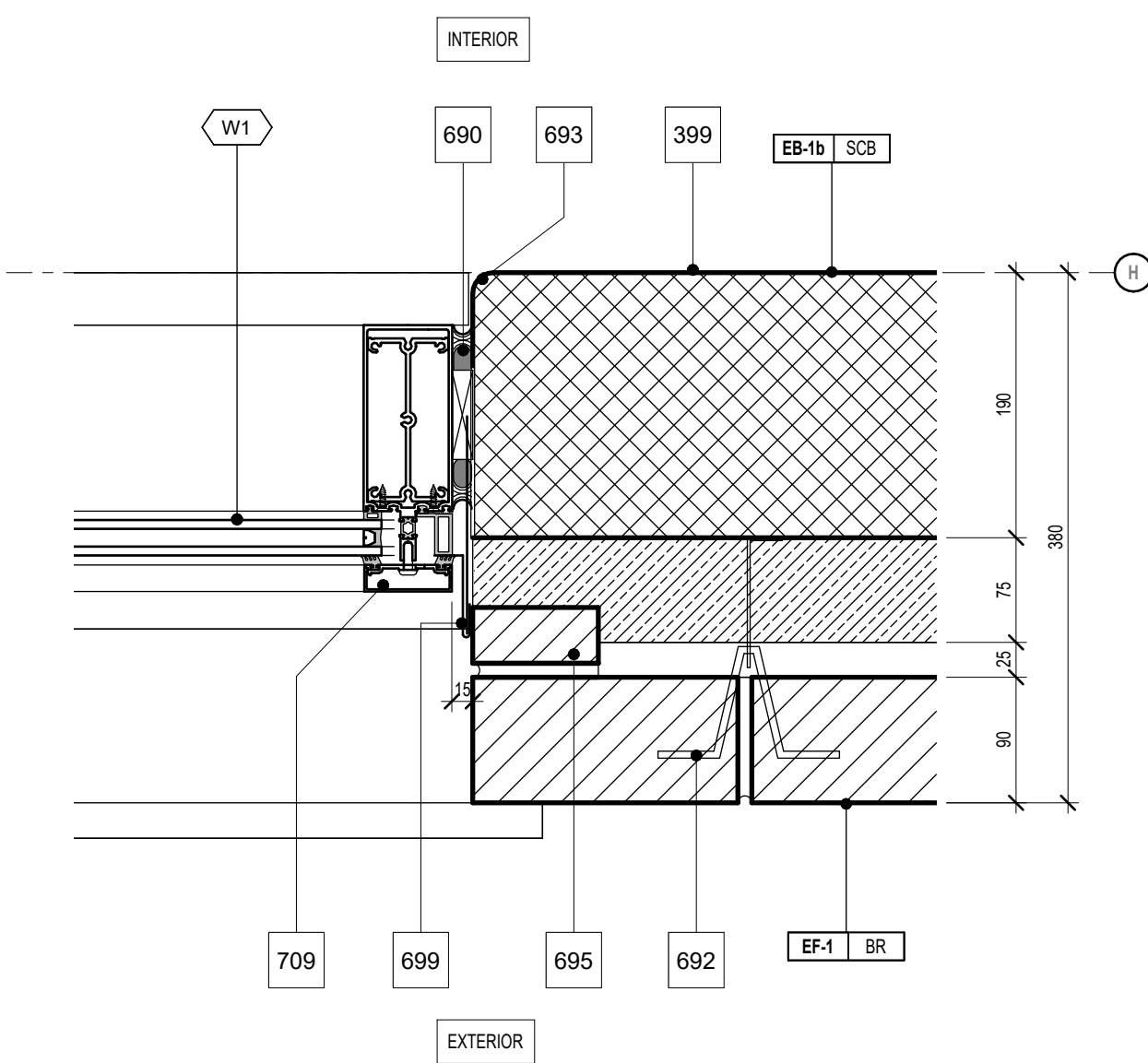
Plan Detail - New Door to New Building Connection 5 A2.10/A6.40 1:5



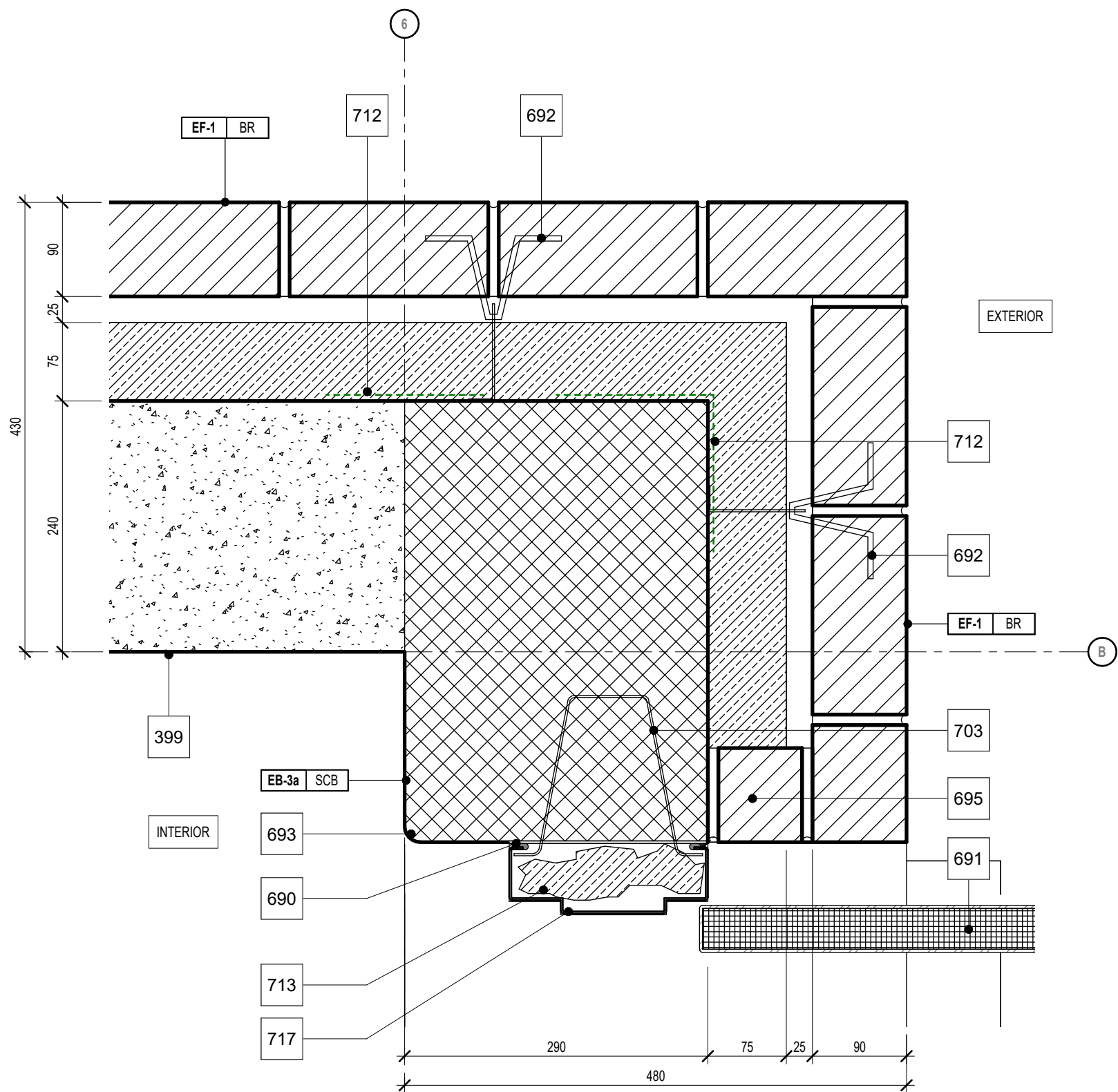
Plan Detail at Brick Corner 3 A2.10/A6.40 1:5



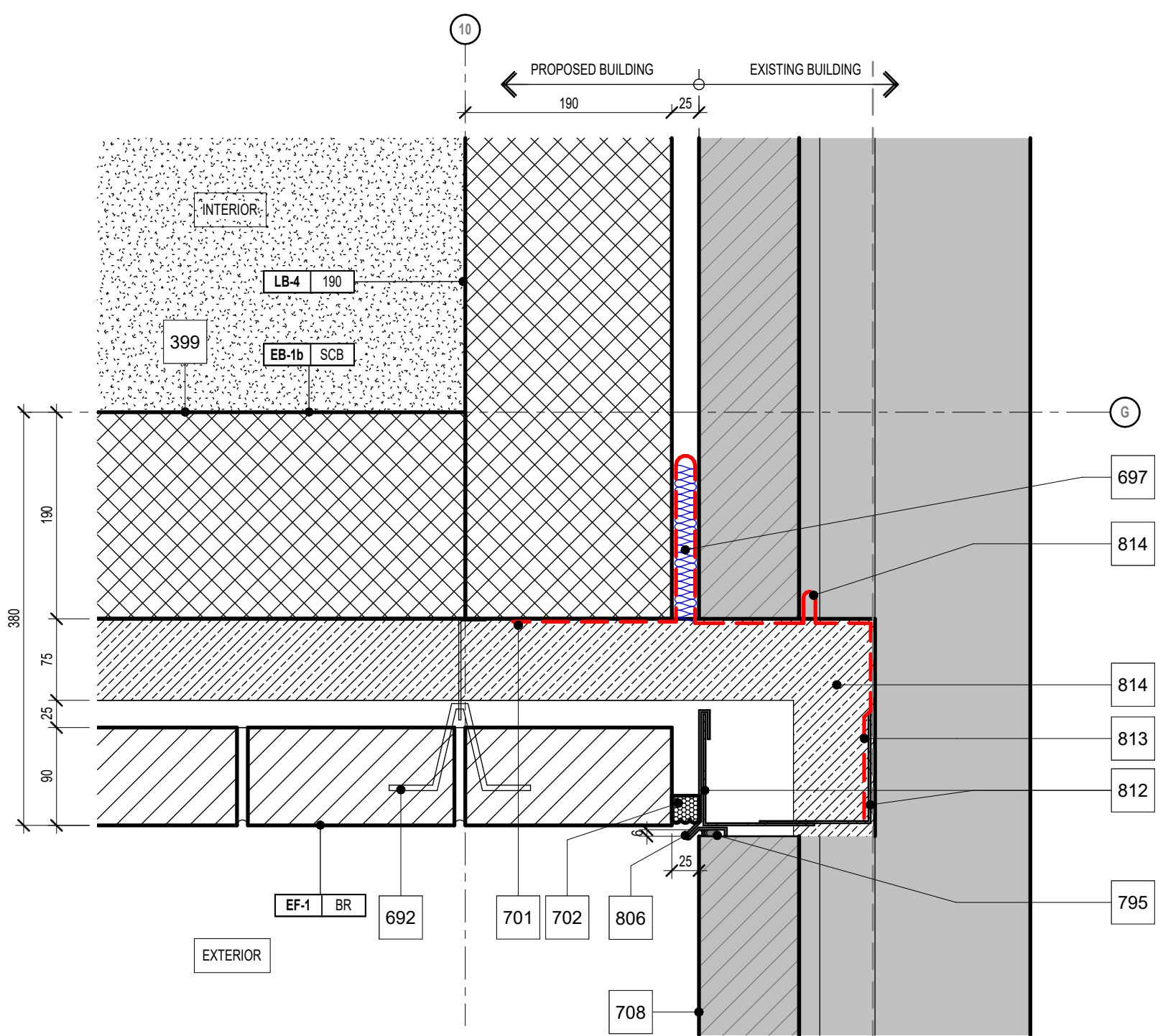
Plan Detail - Typ. Aluminum Door Jamb at MP 2 A4.01/A6.40 1:5



Plan Detail - Typ Aluminum Window Jamb at Brick 1 A2.10/A6.40 1:5



Plat Detail at Typical HM Door Jamb 6 A2.10/A6.40 1:5



Plan Detail - Existing to New Building Expansion Connection 4 A2.10/A6.40 1:5



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1	2025.07.11	70% Client Review
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St. Mark CES Addition
240 Autumn Hill Crescent, Kitchener, ON N2N 1K8

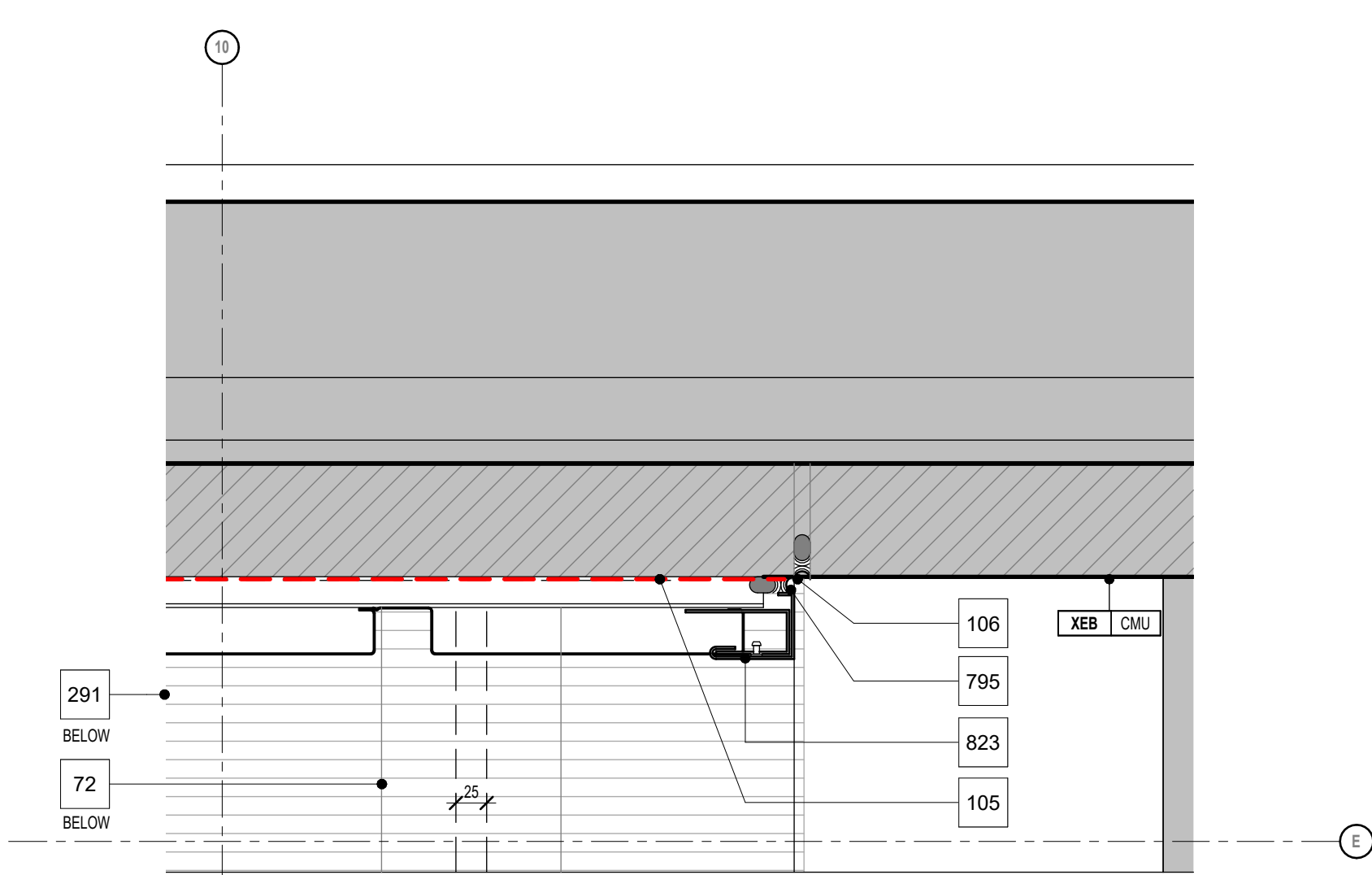
EXTERIOR PLAN DETAILS - LEVEL 1

scale:	1:5
drawn by:	AH
reviewed by:	GG/CS
job number:	25027
plot date:	2026-04-24 3:13:41 PM
drawing number:	

A6.40

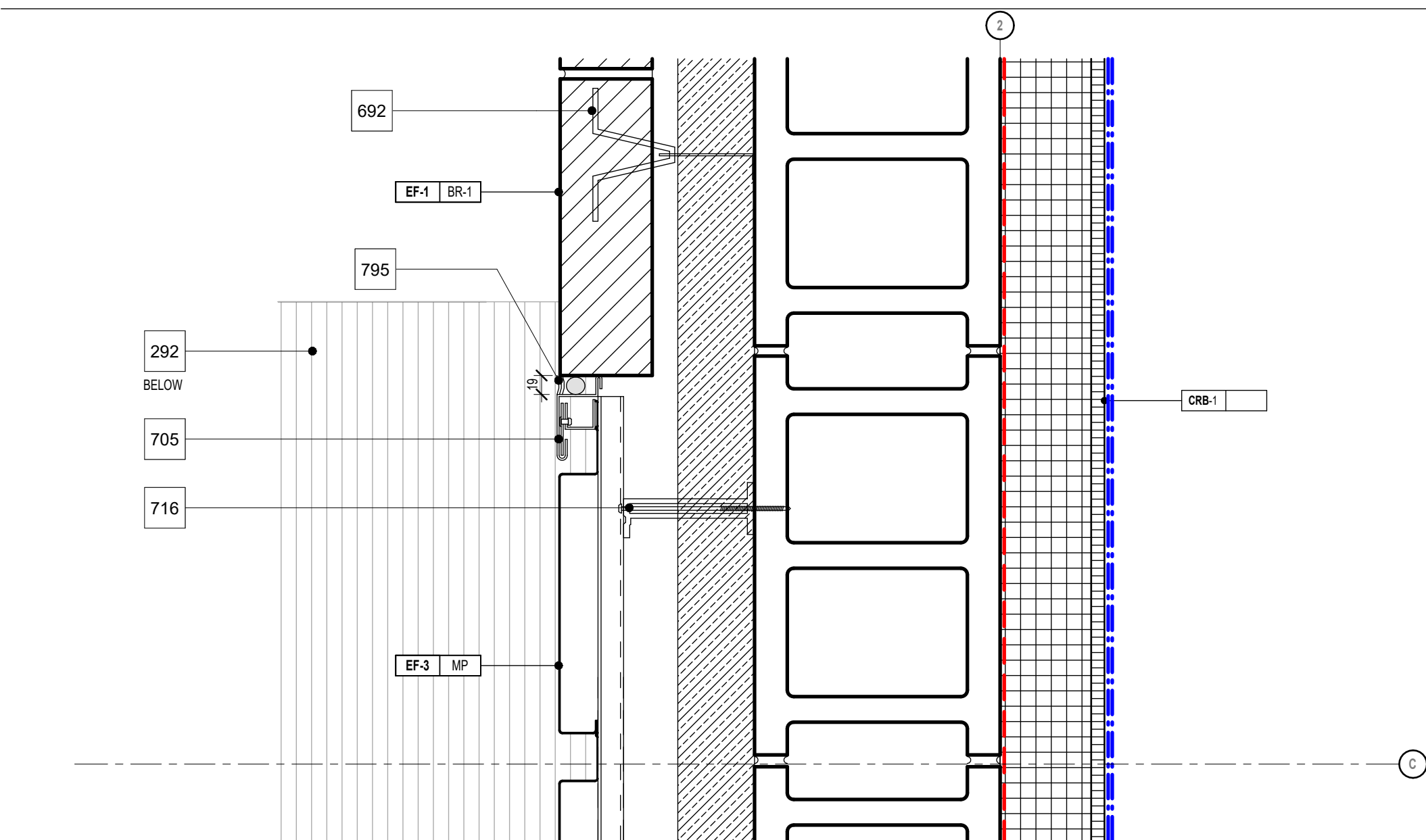
Keynote Legend	
Item	Description
72	EXPANSION JOINT COVER EEJC-XX (SEE SPECIFICATIONS FOR DETAILS).
105	OVERLAP VAPOUR PERMEABLE AIR BARRIER (AVB-2) OVER EXPANSION JOINT MEMBRANE / OVER EXISTING BRICK.
106	GENERAL CONTRACTOR TO ALIGN ON-SITE WITH EXISTING CONTROL JOINT.
291	PREFINISHED ALUMINUM CAP FLASHING (PTD).
292	PREFINISHED ALUMINUM THRU-WALL DRIP FLASHING (PTD).
399	INTERIOR FACE OF CONCRETE WALL TO MEET "ARCHITECTURAL CONCRETE FINISH CSC4" STANDARDS USING ARCHITECTURAL CONCRETE FORMS. (REFER TO STRUCTURAL DWGS/SPECS).
690	CAULK AND BACKER ROD CONT. AROUND DOOR FRAME.
692	BRICK TIE (SEE SPECIFICATIONS).
693	BULLNOSE BLOCK AND MAKE ENTIRE EDGE AND SURFACE OF EXPOSED BLOCK SMOOTH.
697	MINERAL WOOL INSULATION.
698	SOLID SURFACE WINDOW SILL.
699	METAL FLASHING.
701	EXTEND AND WRAP AVB 150mm FROM EXPANSION JOINT.
702	EXTERIOR FOAM SEAL.
704	OUTSIDE CORNER CLOSURE TRIM BY CLADDING MANUFACTURER.
705	END CLOSURE TRIM BY CLADDING MANUFACTURER.
708	EXISTING WALL TO REMAIN.
709	THERMALLY BROKEN ALUMINUM CURTAIN WALL FRAME.
712	FLEXIBLE FLASHING, TYPICAL.

Keynote Legend	
Item	Description
714	ALUMINUM CAP EXTRUSION. SEE CURTAIN WALL SCHEDULE.
715	MOISTURE RESISTANT SEALANT, TYP.
716	THERMALLY BROKEN CLIP SYSTEM, TYP. MECHANICALLY FASTENED TO CMU BACK-UP WALL.
795	ROD + MOISTURE RESISTANT SEALANT
816	PREFINISHED ALUMINUM INSIDE CORNER TRIM BY METAL SIDING MANUFACTURER
821	AIR/VAPOUR RETARDER (AVB-1) COMPATIBLE SEALANT TRANSITION/CANT.
823	PREFINISHED ALUMINUM TRIM BY METAL CLADDING MANUFACTURER.



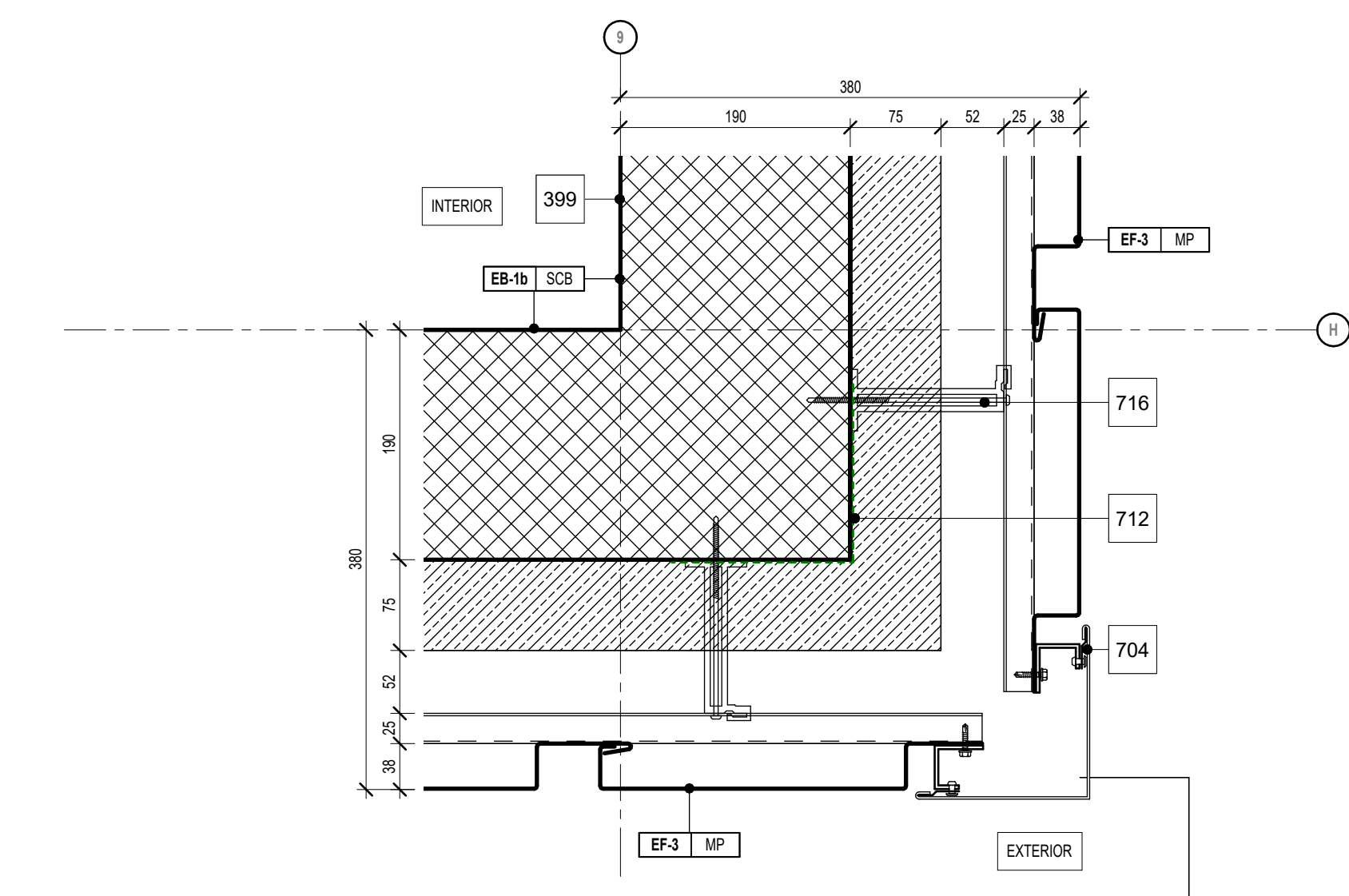
Plan Detail - Metal Panel on Ex. Brick @ Control Joint

6
A2.11/A6.41
1:1.5



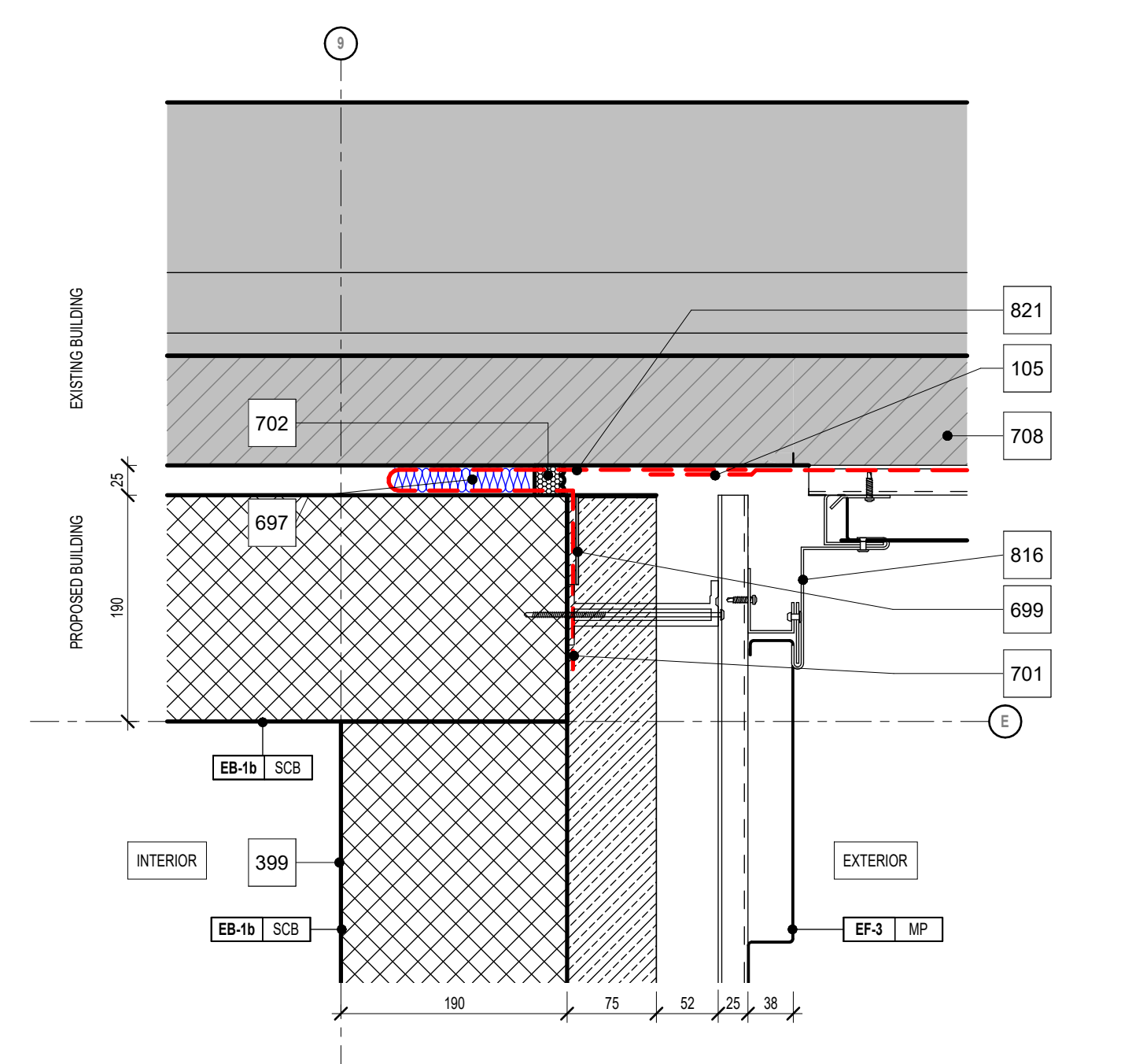
Plan Detail - Metal Panel @ Brick Connection

8
A2.11/A6.41
1:1.5



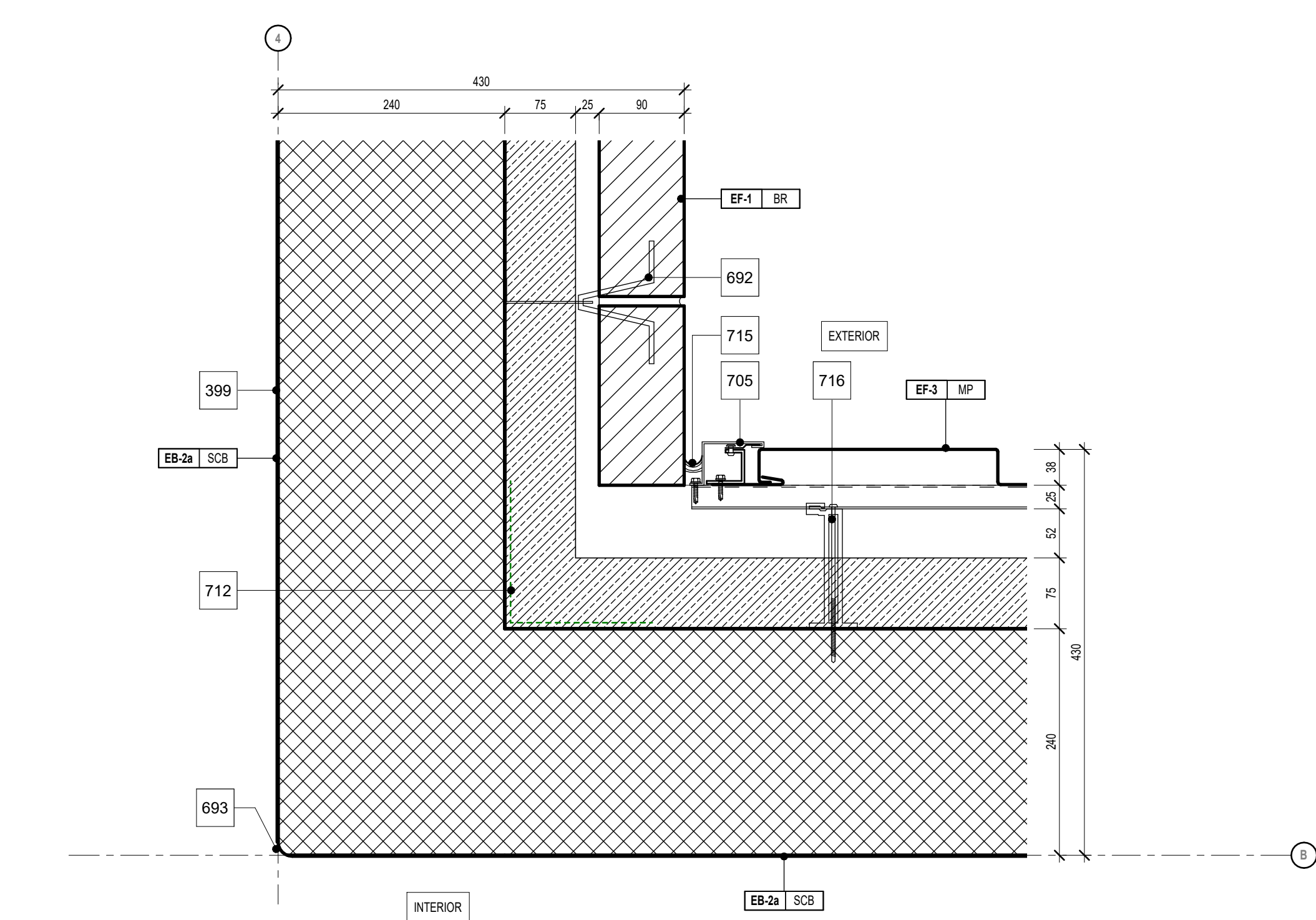
Plan Detail - Metal Panel Corner

5
A2.11/A6.41
1:1.5



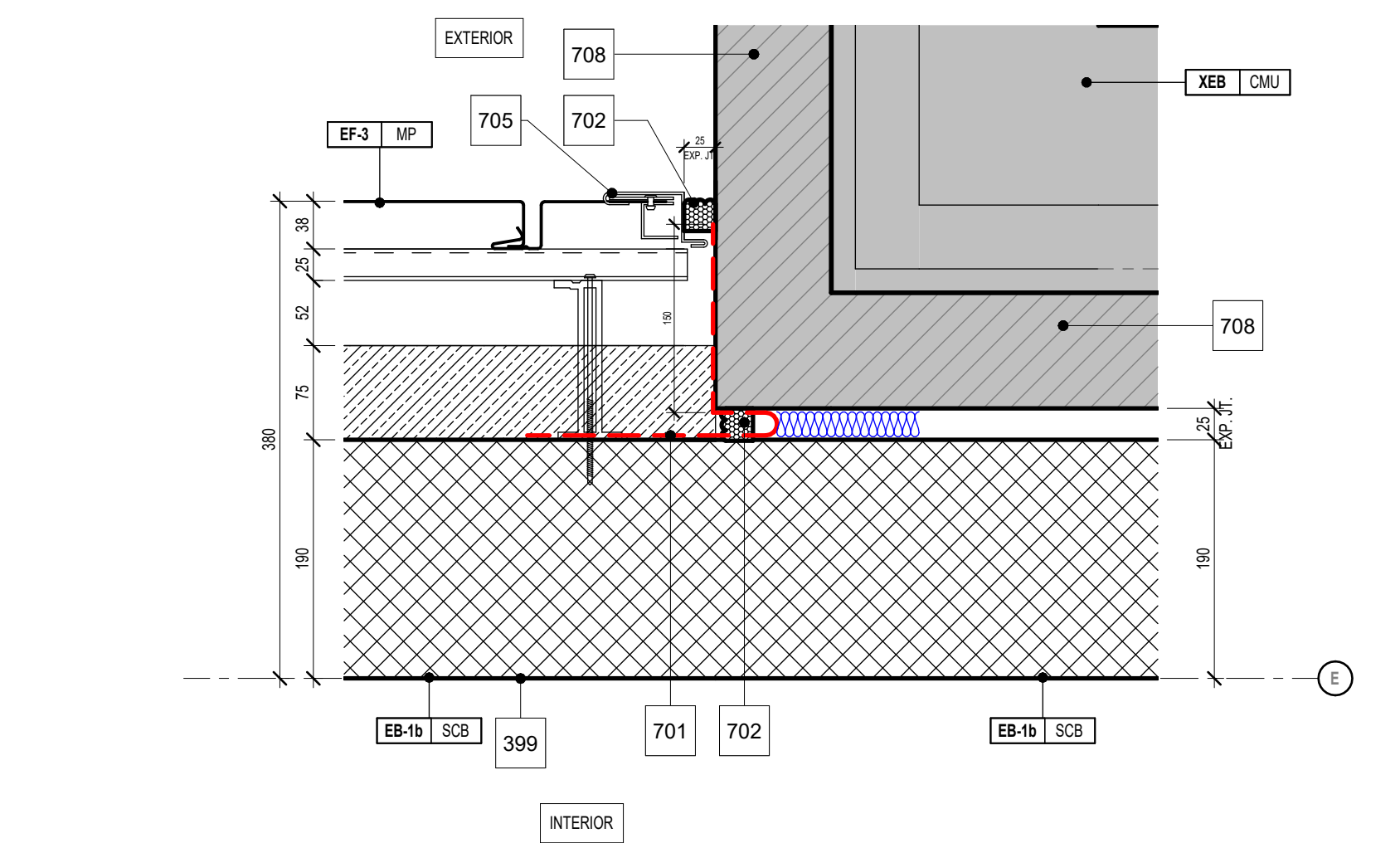
Plan Detail - Metal Panel Inside Corner @ Expansion Joint

2
A2.11/A6.41
1:1.5



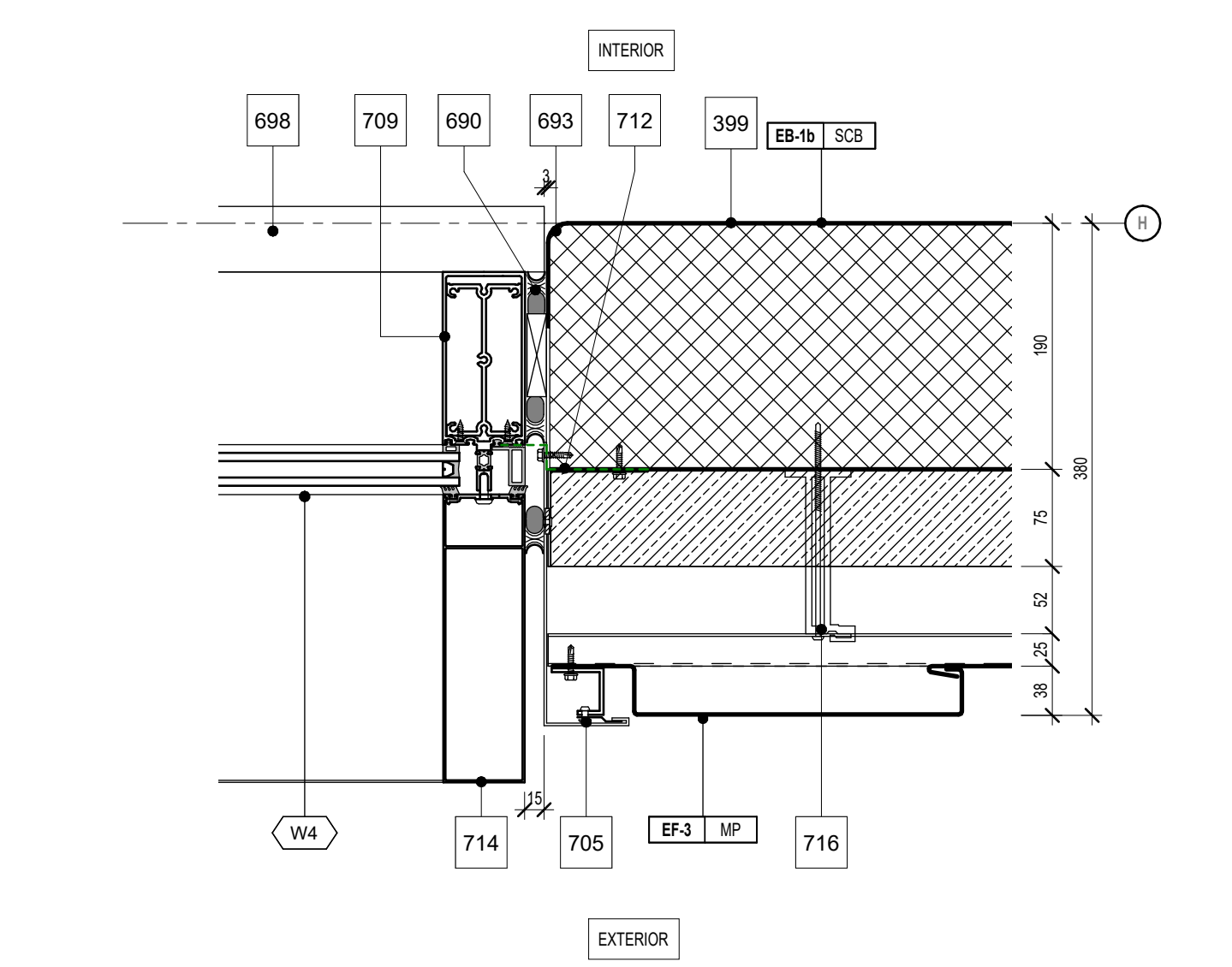
Plan Detail - Metal Panel & Brick Transition at Inside Corner

7
A2.11/A6.41
1:1.5



Plan Detail - Connection at Existing / Metal Panel

4
A2.11/A6.41
1:1.5

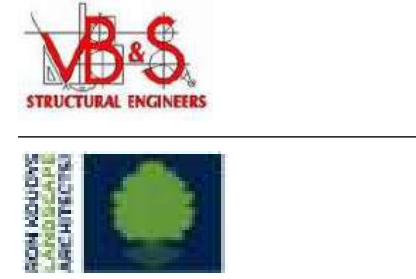


Typical Aluminum Window Jamb w/ Extension

1
A2.11/A6.41
1:1.5



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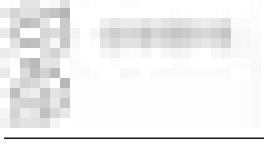
EXTERIOR PLAN DETAILS - LEVEL 2

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drawn by:	AH
reviewed by:	GG/CS
job number:	25027
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drawing number:	

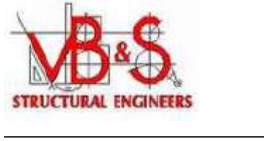
A6.41

Room Finish Schedule											
Number	Name	Room Area	Floor		Walls		Field		Ceiling		Comments
			Material	Finish	Base	Finish	Material	Finish	Material	Finish	
Level 1											
5	CORRIDOR	73.02 m²	CT	REFER TO INTERIOR FINISH PLANS	RB	SEE SPECIFICATIONS	BLK	PT	ACT-1	-	REFER TO INTERIOR FINISH PLANS FOR FINISH LOCATIONS
6	CORRIDOR	108.86 m²	CT	REFER TO INTERIOR FINISH PLANS	RB	SEE SPECIFICATIONS	BLK	PT	ACT-1	-	REFER TO INTERIOR FINISH PLANS FOR FINISH LOCATIONS
6A	COLLAB. SPACE	5.45 m²	CT	REFER TO INTERIOR FINISH PLANS	RB	SEE SPECIFICATIONS	BLK	PT	ACT-1	-	REFER TO INTERIOR FINISH PLANS FOR FINISH LOCATIONS
6B	COLLAB. SPACE	5.45 m²	CT	REFER TO INTERIOR FINISH PLANS	RB	SEE SPECIFICATIONS	BLK	PT	ACT-1	-	REFER TO INTERIOR FINISH PLANS FOR FINISH LOCATIONS
20	VEST	6.76 m²	CT	REFER TO INTERIOR FINISH PLANS	RB	SEE SPECIFICATIONS	BLK	PT	EXG	-	REFER TO INTERIOR FINISH PLANS FOR FINISH LOCATIONS
101	ADMIN OFFICE	48.99 m²	CPT	REFER TO INTERIOR FINISH PLANS	RB	SEE SPECIFICATIONS	BLK	PT	ACT-1	-	REFER TO INTERIOR FINISH PLANS FOR FINISH LOCATIONS
101A	PRINCIPAL	17.77 m²	CPT	REFER TO INTERIOR FINISH PLANS	RB	SEE SPECIFICATIONS	GB/BLK	PT	ACT-1	-	REFER TO INTERIOR FINISH PLANS FOR FINISH LOCATIONS
101B	VP	14.58 m²	CPT	REFER TO INTERIOR FINISH PLANS	RB	SEE SPECIFICATIONS	GB/BLK	PT	ACT-1	-	REFER TO INTERIOR FINISH PLANS FOR FINISH LOCATIONS
101C	W/R	5.01 m²	CT	REFER TO INTERIOR FINISH PLANS	RB	SEE SPECIFICATIONS	MRGB/BLK	CT, PT	ACT-1	-	REFER TO INTERIOR FINISH PLANS FOR FINISH LOCATIONS
101D	W/R	5.11 m²	CT	REFER TO INTERIOR FINISH PLANS	RB	SEE SPECIFICATIONS	MRGB/BLK	CT, PT	ACT-1	-	REFER TO INTERIOR FINISH PLANS FOR FINISH LOCATIONS
101E	MEETING ROOM	10.71 m²	CPT	REFER TO INTERIOR FINISH PLANS	RB	SEE SPECIFICATIONS	GB	PT	ACT-1	-	REFER TO INTERIOR FINISH PLANS FOR FINISH LOCATIONS
101F	HEALTH	10.61 m²	VCT	REFER TO INTERIOR FINISH PLANS	RB	SEE SPECIFICATIONS	GB/BLK	PT	ACT-1	-	REFER TO INTERIOR FINISH PLANS FOR FINISH LOCATIONS
101G	OSR	17.87 m²	VCT	REFER TO INTERIOR FINISH PLANS	RB	SEE SPECIFICATIONS	GB/BLK	PT	ACT-1	-	REFER TO INTERIOR FINISH PLANS FOR FINISH LOCATIONS
102	PLANNING TIME	44.98 m²	VCT	REFER TO INTERIOR FINISH PLANS	RB	SEE SPECIFICATIONS	GB/BLK	PT	ACT-1	-	REFER TO INTERIOR FINISH PLANS FOR FINISH LOCATIONS
103	CLASSROOM	74.2 m²	VCT	REFER TO INTERIOR FINISH PLANS	RB	SEE SPECIFICATIONS	BLK	PT	ACT-1	-	REFER TO INTERIOR FINISH PLANS FOR FINISH LOCATIONS
104	CLASSROOM	74.19 m²	VCT	REFER TO INTERIOR FINISH PLANS	RB	SEE SPECIFICATIONS	BLK	PT	ACT-1	-	REFER TO INTERIOR FINISH PLANS FOR FINISH LOCATIONS
105	CLASSROOM	74.2 m²	VCT	REFER TO INTERIOR FINISH PLANS	RB	SEE SPECIFICATIONS	BLK	PT	ACT-1	-	REFEREFER TO INTERIOR FINISH PLANS FOR FINISH LOCATIONS SR TO INTERIOR FINISHES PLANS FOR FINISH LOCATIONS
106	CLASSROOM	74.19 m²	VCT	REFER TO INTERIOR FINISH PLANS	RB	SEE SPECIFICATIONS	BLK	PT	ACT-1	-	REFER TO INTERIOR FINISH PLANS FOR FINISH LOCATIONS
107	CLASSROOM	74.2 m²	VCT	REFER TO INTERIOR FINISH PLANS	RB	SEE SPECIFICATIONS	BLK	PT	ACT-1	-	REFER TO INTERIOR FINISH PLANS FOR FINISH LOCATIONS
108	CLASSROOM	74.22 m²	VCT	REFER TO INTERIOR FINISH PLANS	RB	SEE SPECIFICATIONS	BLK	PT	ACT-1	-	REFER TO INTERIOR FINISH PLANS FOR FINISH LOCATIONS
110	LEARNING COMMONS	231.2 m²	CPT	REFER TO INTERIOR FINISH PLANS	RB	SEE SPECIFICATIONS	GB/BLK	PT	GB, EXP	PT	REFER TO INTERIOR FINISH PLANS FOR FINISH LOCATIONS, DUCTWORK TO BE PAINTED TO MATCH EXPOSED CEILING
110A	STORAGE	10.79 m²	EXG	REFER TO INTERIOR FINISH PLANS	EXG	EXG	BLK	PT	EXG	EXG	REFER TO INTERIOR FINISH PLANS FOR FINISH LOCATIONS
110B	EQUIPMENT / IT	10.79 m²	EXG	REFER TO INTERIOR FINISH PLANS	EXG	EXG	BLK	PT	EXG	EXG	REFER TO INTERIOR FINISH PLANS FOR FINISH LOCATIONS
110C	LIBR. OFFICE	15 m²	CPT	REFER TO INTERIOR FINISH PLANS	RB	SEE SPECIFICATIONS	GB/BLK	PT	ACT-1	-	REFER TO INTERIOR FINISH PLANS FOR FINISH LOCATIONS
111	STORAGE	9.5 m²	CPT	REFER TO INTERIOR FINISH PLANS	RB	SEE SPECIFICATIONS	GB/BLK	PT	ACT-1	-	REFER TO INTERIOR FINISH PLANS FOR FINISH LOCATIONS
116	W/R	3.52 m²	CT	REFER TO INTERIOR FINISH PLANS	RB	SEE SPECIFICATIONS	MRGB/BLK	CT, PT	ACT-1	-	REFER TO INTERIOR FINISH PLANS FOR FINISH LOCATIONS
117	STAFF LOUNGE	93.9 m²	VCT	REFER TO INTERIOR FINISH PLANS	RB	SEE SPECIFICATIONS	GB/BLK	PT	ACT-1	-	REFER TO INTERIOR FINISH PLANS FOR FINISH LOCATIONS
117A	IT ROOM	3.32 m²	VCT	REFER TO INTERIOR FINISH PLANS	RB	SEE SPECIFICATIONS	GB/BLK	PT	EXP	-	REFER TO INTERIOR FINISH PLANS FOR FINISH LOCATIONS
118	CONFERENCE ROOM	19.62 m²	CPT	REFER TO INTERIOR FINISH PLANS	RB	SEE SPECIFICATIONS	GB/BLK	PT	ACT-1	-	REFER TO INTERIOR FINISH PLANS FOR FINISH LOCATIONS
121	KINDERGARTEN	104.29 m²	SPF	REFER TO INTERIOR FINISH PLANS	RB	SEE SPECIFICATIONS	GB/BLK	PT	ACT-1	-	REFER TO INTERIOR FINISH PLANS FOR FINISH LOCATIONS
121A	W/R	4.52 m²	CT	REFER TO INTERIOR FINISH PLANS	RB	SEE SPECIFICATIONS	GB/BLK	CT, PT	GB	-	REFER TO INTERIOR FINISHES PLANS FOR FINISH LOCATIONS
122	CLASSROOM	74.22 m²	EXG	REFER TO INTERIOR FINISH PLANS	RB	SEE SPECIFICATIONS	BLK	PT	ACT-1	-	PAINT NEW PARTITION TO MATCH EXISTING
123	CLASSROOM	74.18 m²	EXG	REFER TO INTERIOR FINISH PLANS	EXG	EXG	BLK	PT	EXG	-	PAINT TOUCHUPS AS REQUIRED TO MATCH EXISTING. REFER TO DEMOLITION DRAWINGS
125	ACAD. STOR.	24.27 m²	CPT	REFER TO INTERIOR FINISH PLANS	RB	SEE SPECIFICATIONS	BLK	PT	ACT-1	-	REFER TO INTERIOR FINISH PLANS FOR FINISH LOCATIONS
126	ELEC.	11.03 m²	EPX	REFER TO INTERIOR FINISH PLANS	RB	SEE SPECIFICATIONS	BLK	PT	EXP	PT	REFER TO INTERIOR FINISH PLANS FOR FINISH LOCATIONS
127	CLASSROOM	70.17 m²	VCT	REFER TO INTERIOR FINISH PLANS	RB	SEE SPECIFICATIONS	BLK	PT	ACT-1	-	REFER TO INTERIOR FINISH PLANS FOR FINISH LOCATIONS
128	CLASSROOM	70.17 m²	VCT	REFER TO INTERIOR FINISH PLANS	RB	SEE SPECIFICATIONS	BLK	PT	ACT-1	-	REFER TO INTERIOR FINISH PLANS FOR FINISH LOCATIONS
129	CLASSROOM	70.17 m²	VCT	REFER TO INTERIOR FINISH PLANS	RB	SEE SPECIFICATIONS	BLK	PT	ACT-1	-	REFER TO INTERIOR FINISH PLANS FOR FINISH LOCATIONS
130	CLASSROOM	70.17 m²	VCT	REFER TO INTERIOR FINISH PLANS	RB	SEE SPECIFICATIONS	BLK	PT	ACT-1	-	REFER TO INTERIOR FINISH PLANS FOR FINISH LOCATIONS
131	MECH./ELEC.	19.22 m²	EPX	REFER TO INTERIOR FINISH PLANS	RB	SEE SPECIFICATIONS	BLK	PT	EXP	PT	REFER TO INTERIOR FINISH PLANS FOR FINISH LOCATIONS
132	W/R	5.1 m²	CT	REFER TO INTERIOR FINISH PLANS	RB	SEE SPECIFICATIONS	BLK	CT, PT	MRGB	PT	REFER TO INTERIOR FINISH PLANS FOR FINISH LOCATIONS
133	CHANGE RM (BOY)	27.63 m²	VCT	REFER TO INTERIOR FINISH PLANS	RB	SEE SPECIFICATIONS	BLK	PT	GB	PT	REFER TO INTERIOR FINISH PLANS FOR FINISH LOCATIONS
134	GYM A	197.38 m²	SPF	REFER TO INTERIOR FINISH PLANS	RB	SEE SPECIFICATIONS	CONCC/BLK	PT	EXP	PT	REFER TO INTERIOR FINISH PLANS FOR FINISH LOCATIONS, DUCTWORK TO BE PAINTED TO MATCH EXPOSED CEILING
134	GYM B	197.43 m²	SPF	REFER TO INTERIOR FINISH PLANS	RB	SEE SPECIFICATIONS	CONCC/BLK	PT	EXP	PT	REFER TO INTERIOR FINISH PLANS FOR FINISH LOCATIONS, DUCTWORK TO BE PAINTED TO MATCH EXPOSED CEILING
134A	GYM STORAGE	34.8 m²	EPX	REFER TO INTERIOR FINISH PLANS	RB	SEE SPECIFICATIONS	BLK	PT	EXP	PT	REFER TO INTERIOR FINISH PLANS FOR FINISH LOCATIONS, DUCTWORK TO BE PAINTED TO MATCH EXPOSED CEILING
134B	SERVERY	10.73 m²	VCT	REFER TO INTERIOR FINISH PLANS	RB	SEE SPECIFICATIONS	BLK	PT	ACT-1	-	REFER TO INTERIOR FINISH PLANS FOR FINISH LOCATIONS
134C	RETRACTABLE STAGE	7.01 m²	-	REFER TO INTERIOR FINISH PLANS	-	-	BLK	PT	-	-	REFER TO ENLARGED STAGE PLANS AND DETAILS AND APPROVED SHOP DRAWINGS
135	CHANGE RM (GIRL)	22.87 m²	VCT	REFER TO INTERIOR FINISH PLANS	RB	SEE SPECIFICATIONS	BLK	PT	GB	EXG	REFER TO INTERIOR FINISH PLANS FOR FINISH LOCATIONS
136	W/R	5.1 m²	CT	REFER TO INTERIOR FINISH PLANS	RB	SEE SPECIFICATIONS	BLK	CT, PT	MRGB	PT	REFER TO INTERIOR FINISH PLANS FOR FINISH LOCATIONS
136	SPRINKLER	13.46 m²	EPX	REFER TO INTERIOR FINISH PLANS	RB	SEE SPECIFICATIONS	BLK	PT	EXP	PT	REFER TO INTERIOR FINISH PLANS FOR FINISH LOCATIONS
EL1	LULA ELEV.	3.52 m²	-	REFER TO INTERIOR FINISH PLANS	-	-	-	-	-	-	REFER TO ELEVATOR FINISHES AND ELEVATOR SHOP DRAWINGS
STA1	STAIR A	27.77 m²	CT, RB	REFER TO INTERIOR FINISH PLANS	RB	SEE SPECIFICATIONS	BLK	PT	GB	-	REFER TO INTERIOR FINISH PLANS FOR FINISH LOCATIONS
STB 1	STAIR B	29.19 m²	CT, RB	REFER TO INTERIOR FINISH PLANS	RB	SEE SPECIFICATIONS	BLK	PT	GB	-	REFER TO INTERIOR FINISH PLANS FOR FINISH LOCATIONS
Level 2											
7	CORRIDOR	89.63 m²	CT	REFER TO INTERIOR FINISH PLANS	RB	SEE SPECIFICATIONS	BLK	PT	ACT-1	-	REFER TO INTERIOR FINISHES PLANS FOR FINISH LOCATIONS
201	CLASSROOM	70.17 m²	VCT	REFER TO INTERIOR FINISH PLANS	RB	SEE SPECIFICATIONS	BLK	PT	ACT-1	-	REFER TO INTERIOR FINISHES PLANS FOR FINISH LOCATIONS
202	CLASSROOM	70.17 m²	VCT	REFER TO INTERIOR FINISH PLANS	RB	SEE SPECIFICATIONS	BLK	PT	ACT-1	-	REFER TO INTERIOR FINISHES PLANS FOR FINISH LOCATIONS
203	CLASSROOM	70.17 m²	VCT	REFER TO INTERIOR FINISH PLANS	RB	SEE SPECIFICATIONS	BLK	PT	ACT-1	-	REFER TO INTERIOR FINISHES PLANS FOR FINISH LOCATIONS
204	CLASSROOM	70.17 m²	VCT	REFER TO INTERIOR FINISH PLANS	RB	SEE SPECIFICATIONS	BLK	PT	ACT-1	-	REFER TO INTERIOR FINISHES PLANS FOR FINISH LOCATIONS
205	CUSTODIAL	12.17 m²	EPX	REFER TO INTERIOR FINISH PLANS	RB	SEE SPECIFICATIONS	BLK	PT	EXP	PT	REFER TO INTERIOR FINISHES PLANS FOR FINISH LOCATIONS
206	UNI W/R	12.01 m²	CT	REFER TO INTERIOR FINISH PLANS	RB	SEE SPECIFICATIONS	BLK	CT, PT	ACT-1	-	REFER TO INTERIOR FINISHES PLANS FOR FINISH LOCATIONS
207	BOY'S W/R	18.47 m²	CT	REFER TO INTERIOR FINISH PLANS	RB	SEE SPECIFICATIONS	BLK	MRGB	PT	-	REFER TO INTERIOR FINISHES PLANS FOR FINISH LOCATIONS
208	GIRL'S W/R	26.56 m²	CT	REFER TO INTERIOR FINISH PLANS	RB	SEE SPECIFICATIONS	BLK	CT, PT	MRGB	PT	REFER TO INTERIOR FINISHES PLANS FOR FINISH LOCATIONS
209	STAFF W/R	7.67 m²	CT	REFER TO INTERIOR FINISH PLANS	RB	SEE SPECIFICATIONS	BLK	CT, PT	GB	PT	REFER TO INTERIOR FINISHES PLANS FOR FINISH LOCATIONS
210	OFFICE	11.15 m²	CPT	REFER TO INTERIOR FINISH PLANS	RB	SEE SPECIFICATIONS	BLK	PT	ACT-1	-	REFER TO INTERIOR FINISHES PLANS FOR FINISH LOCATIONS
EL2	LULA ELEV.	3.52 m²	-	REFER TO INTERIOR FINISH PLANS	-	-	-	-	-	-	REFER TO ELEVATOR FINISHES AND ELEVATOR SHOP DRAWINGS
STA 2	STAIR A	27.77 m²	CT, RB	REFER TO INTERIOR FINISH PLANS	RB	SEE SPECIFICATIONS	BLK	PT	GB	PT	REFER TO INTERIOR FINISHES PLANS FOR FINISH LOCATIONS
STB 2	STAIR B	28.17 m²	CT, RB	REFER TO INTERIOR FINISH PLANS	RB	SEE SPECIFICATIONS	BLK	PT	GB	PT	REFER TO INTERIOR FINISHES PLANS FOR FINISH LOCATIONS

ROOM FINISH ABBREVIATIONS			
WALL MATERIAL	WALL FINISH	WALL BASE	FLOOR FINISH
BLK - CONCRETE MASONRY BLOCK	CT - CERAMIC TILE	CT - CERAMIC TILE	CIP - CONCRETE
EXG - EXISTING	PT - PAINT	RB - RESILIENT BASE	CT - CERAMIC TILE
GB - GYPSUM BOARD	EXG - EXISTING		CPT - CARPET TILE
MRGB - MOISTURE RESISTANT GYPSUM BOARD			EPX - EPOXY
			EXG - EXISTING
			RB - RUBBER SHEET
			SPF - SPORTS FLOORING
			VCT - VINYL COMPOSITE TILE
CEILING MATERIAL	CEILING FINISH	NOTES	
ACT-1 - ACOUSTIC CEILING TILE (2X4)	PT - PAINT		
GB - GYPSYM BOARD			
MRGB - MOISTURE RESISTANT GYPSUM BOARD			
EXG - EXISTING			
EXP - EXPOSED STRUCTURE			



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7	2026.04.24	Issued For Tender
6	2025.10.31	Revised SPA Comments
5	2025.09.08	Issued For Permit
4	2025.09.05	Issued For SPA
3	2025.08.29	90% Client Review
2	2025.08.08	80% Client Review
1	2025.07.11	70% Client Review
#	date:	revision:

All drawing and specifications are the property of the Architect. The Contractor shall verify all dimensions and information on site and report any discrepancy to Architect before proceeding.

St. Mark CES Addition

240 Autumn Hill Crescent, Kitchener, ON N2N 1K8

ROOM FINISH SCHEDULE

scale: 1 : 1

drawn by: AH

reviewed by: GG/GCS

job number: 25027

plot date: 2026-04-24 3:13:51 PM

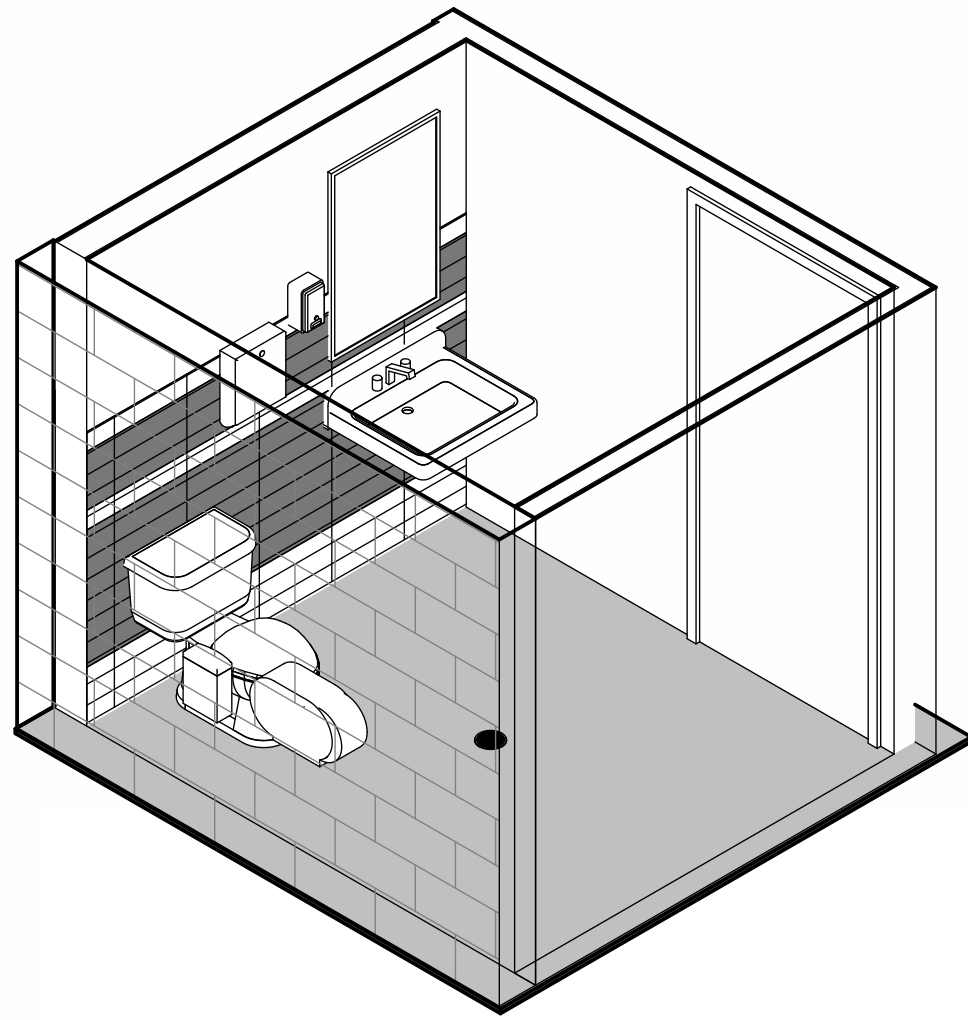
drawing number:

A7.00

Keynote Legend	
Item	Description
397	NEW PLUMBING FIXTURES. (REFER TO MECHANICAL). TYPICAL (UNO).
433	EXISTING RAINWATER LEADER TO REMAIN. GC TO PROTECT DURING CONSTRUCTION.

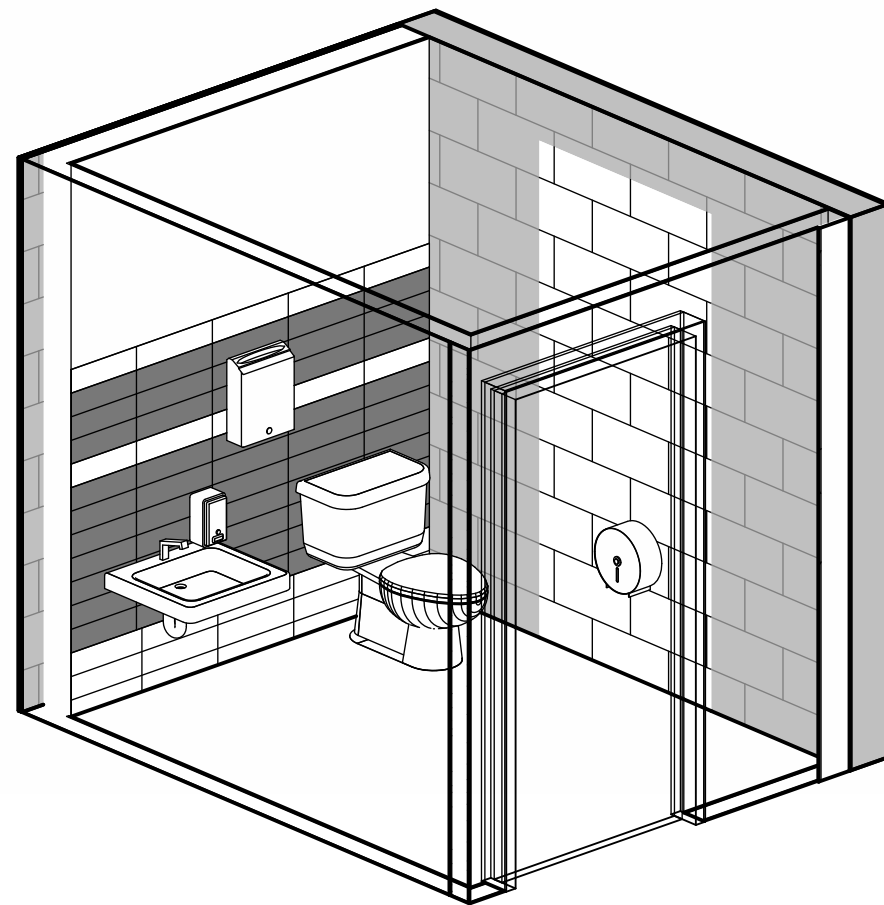
WASHROOM FINISH LEGEND			
SYMBOL	PATTERN	FINISH	DESCRIPTION
CT-4			101.6 X 406.4 mm CERAMIC WALL TILE, PORTOBELLO AMERICA, KREA 2.0 SIDEWALK, GLOSSY W/ LIGHT GREY GROUT INSTALLATION: STACKED
CT-5			101.6 X 406.4 mm CERAMIC WALL TILE, PORTOBELLO AMERICA, KREA 2.0 STORM, GREY, W/ LIGHT GREY GROUT INSTALLATION: STACKED
TPT			TOILET PARTITION, 3080G.6TP SERIES BY BOBRICK, (96" TALL) COMPACT GRADE LAMINATE (CGL) (OR APPROVED ALTERNATE) OVERHEAD-BRACED (OB) COLOUR: GRAPHITE GRAFIX 515-58
UPT			URINAL PARTITION (1041) - FLOOR-TO-CEILING BY BOBRICK, (24" WIDE) COMPACT GRADE LAMINATE (CGL) (OR APPROVED ALTERNATE) OVERHEAD-BRACED (OB) COLOUR: GRAPHITE GRAFIX 515-58

WASHROOM ACCESSORIES LEGEND			
CHK-1	COAT HOOK		
ECS-1	EMERGENCY CALL SIGN	SEE ELECTRICAL DRAWINGS	*CSCI
ECB-1	EMERGENCY CALL BUTTON	SEE ELECTRICAL DRAWINGS	*CSCI
GB-1a	GRAB BAR - L-SHAPED	(750mm X 750mm)	*CSCI
GB-1b	GRAB BAR - HORIZONTAL	(610mm)	*CSCI
GB-1c	GRAB BAR - VERTICAL	(610 mm)	*CSCI
HD-1	HAND DRYER	SEE ELECTRICAL DRAWINGS	*CSCI
MI-1	FRAMED FLAT MIRROR	(610mm X 915mm)	*CSCI
PTD-1	PAPER TOWEL DISPENSER	BY OWNER	*CSCI
SD-1	SOAP DISPENSER	BY OWNER	*CSCI
SND-1	SANITARY NAPKIN DISPOSAL	SURFACE MNT. BY OWNER	*CSCI
SND-2	SANITARY NAPKIN DISPOSAL	TOILET PARTN. BY OWNER	*CSCI
SH-1	STAINLESS STEEL SHELF	(457mm)	*CSCI
TPD-1	TOILET PAPER DISPENSER	SINGLE ROLL BY OWNER	*CSCI
TPD-2	TOILET PAPER DISPENSER	DOUBLE ROLL BY OWNER	*CSCI
TPT-1	TOILET PARTITION	METAL HEADRAIL BRACED	*CSCI
UPT-1	URINAL PARTITION	METAL FLOOR MOUNTED	*CSCI
NOTES: CSCI: OWNER SUPPLIED, CONTRACTOR INSTALLED CSCI: CONTRACTOR SUPPLIED, CONTRACTOR INSTALLED REFER TO MECHANICAL FOR PLUMBING FIXTURE & FAUCETS REFER TO SPECIFICATIONS FOR INFORMATION REFER TO DETAILS ON SHEET A7.110 FOR TYPICAL MOUNTING LOCATIONS			



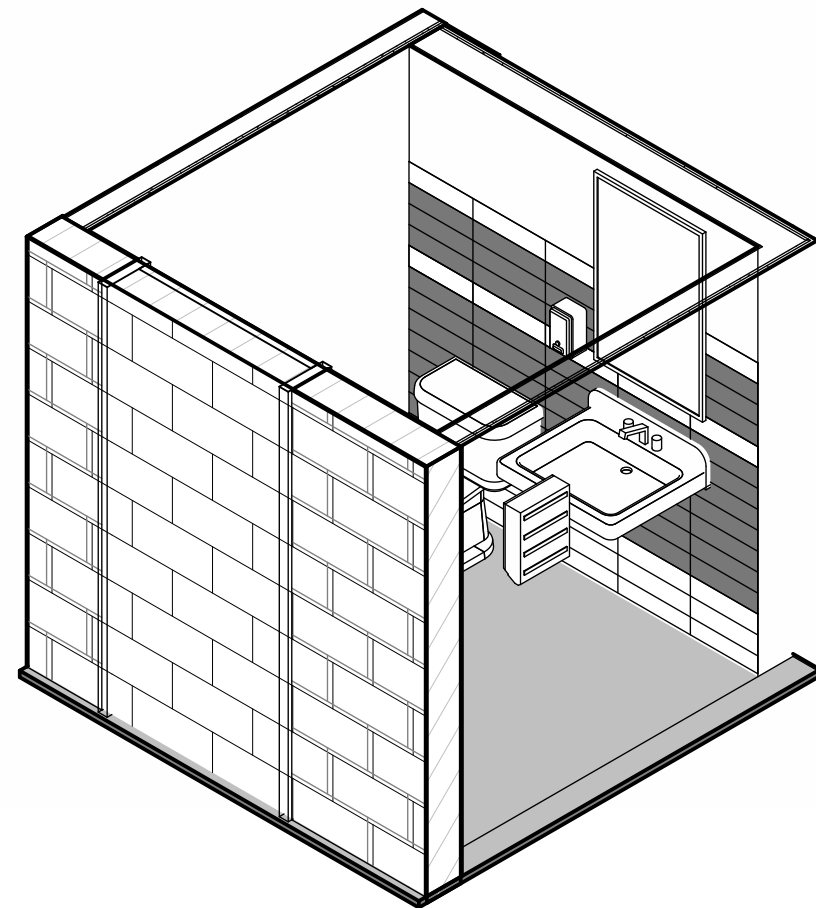
Typical Isometric View - WR 101C & 101D

9
A7.11



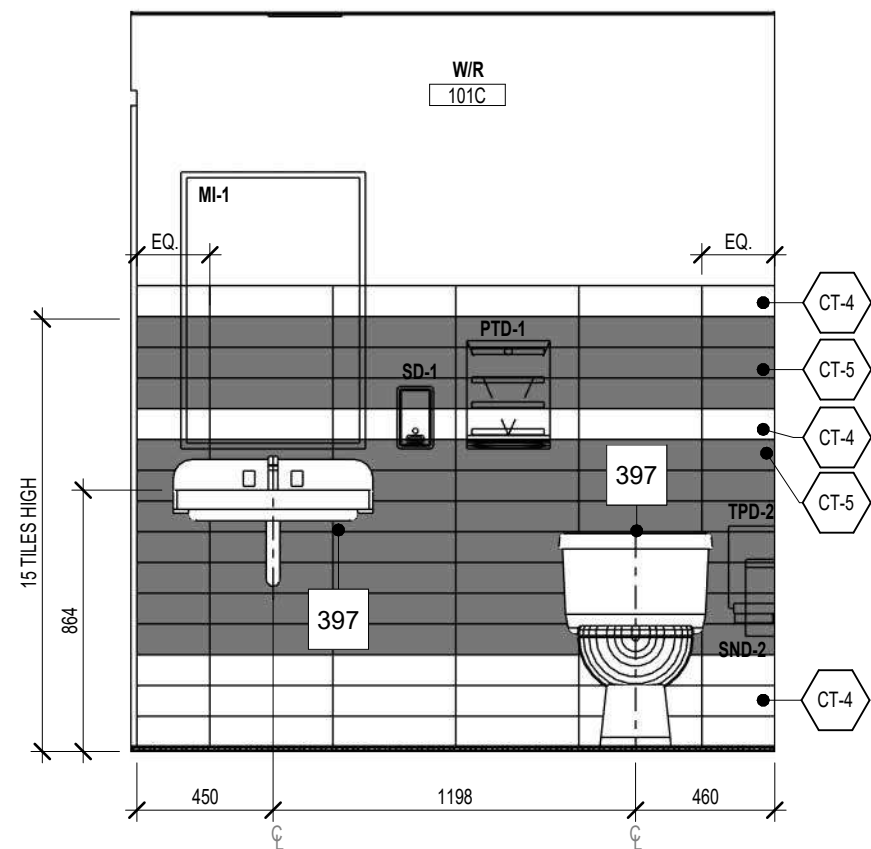
Isometric View - Kindergarten Washroom 120A

6
A7.11



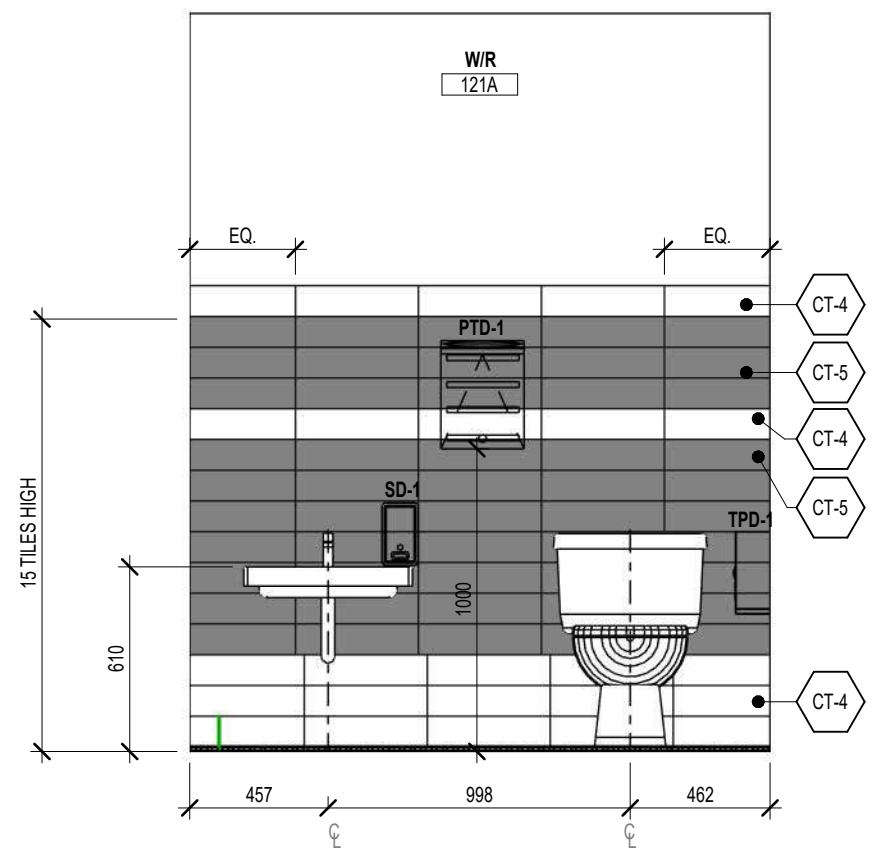
Isometric View - Washroom 124

3
A7.11



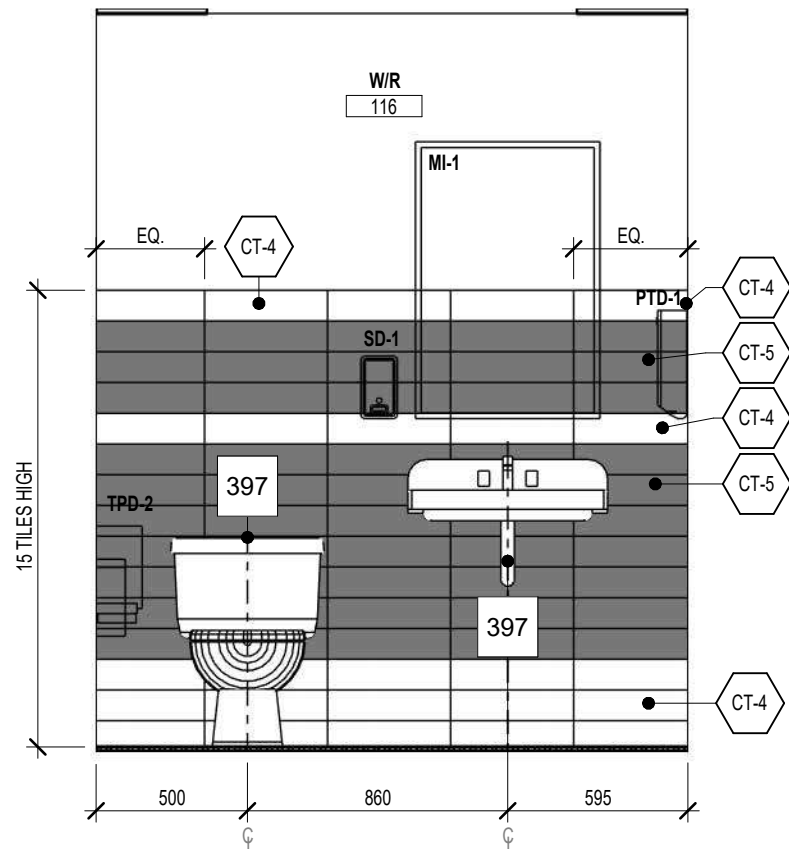
Elevation - Admin Washrooms (Sink Wall)

8
A7.11A7.11



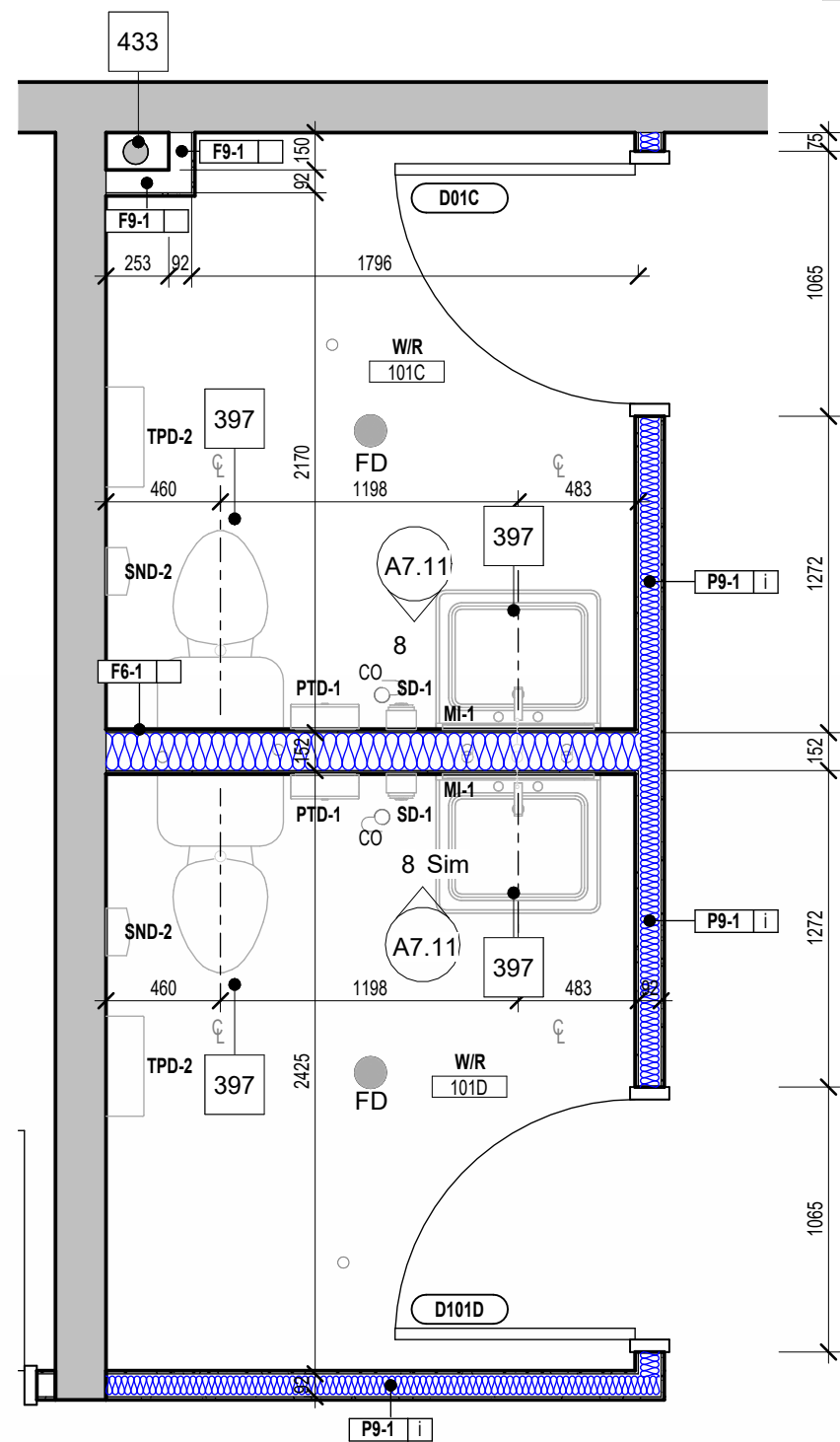
Elevation - Kindergarten WR 120A (Sink Wall)

5
A7.11A7.11



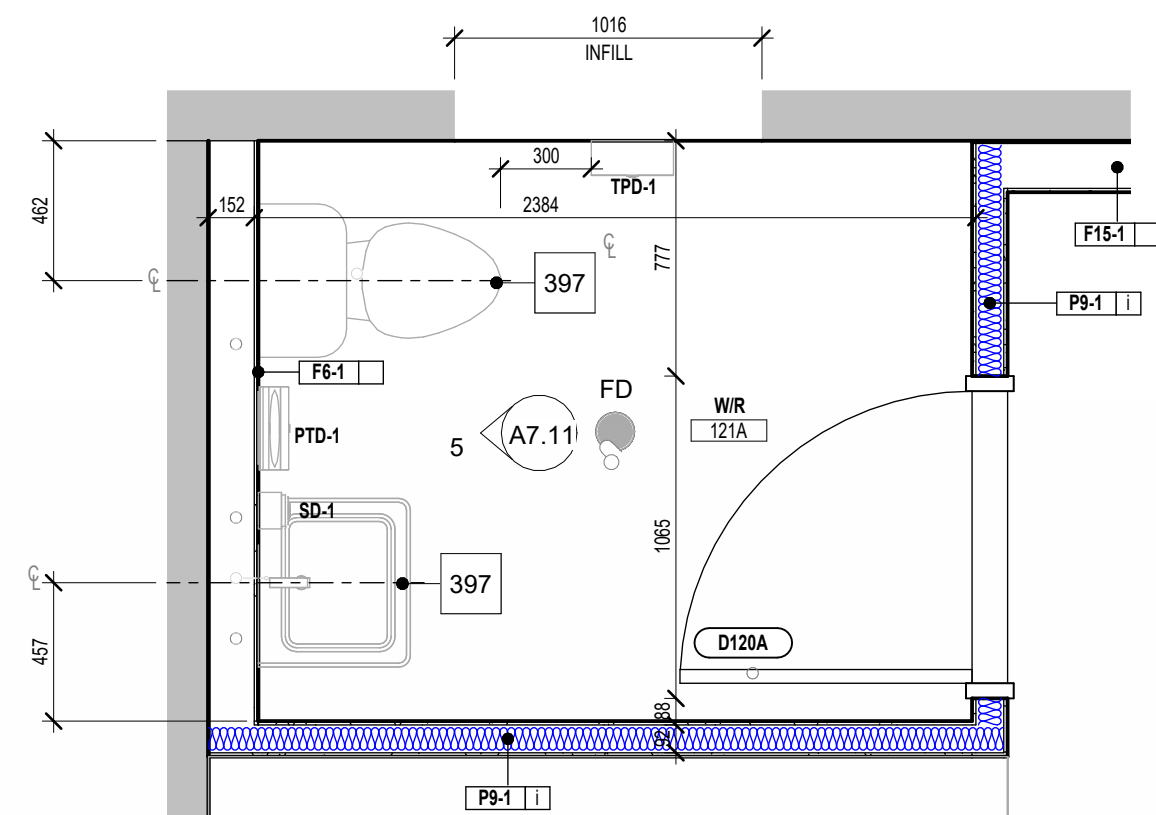
Elevation - Washroom 124 (Sink Wall)

2
A7.11A7.11



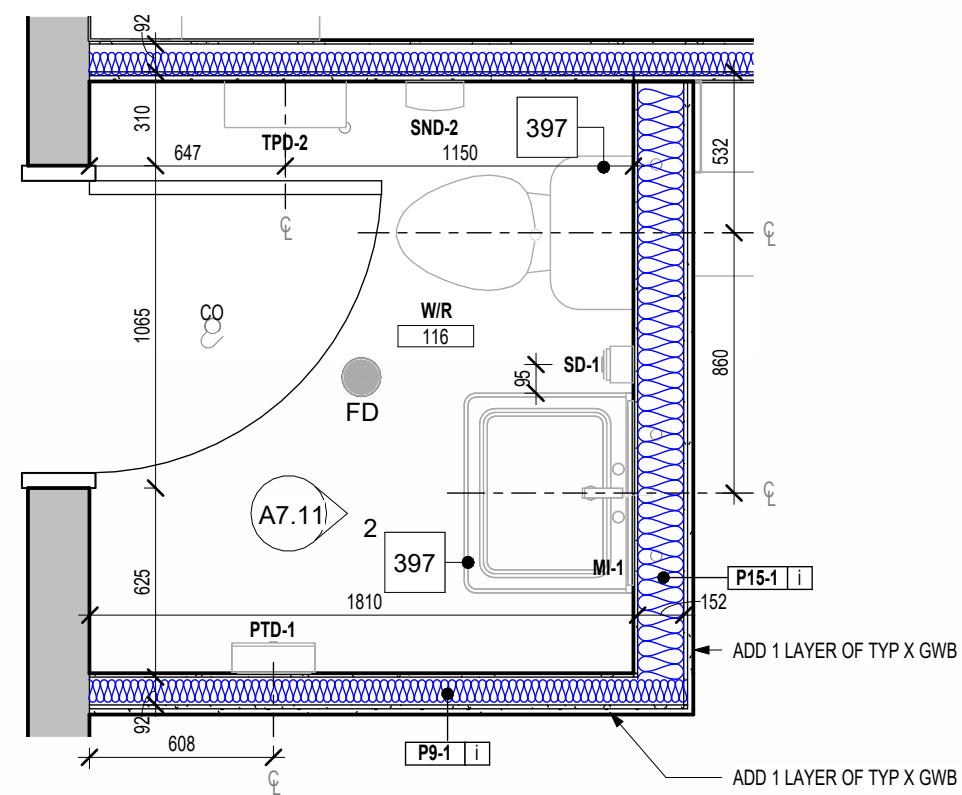
Floor Plan - Washrooms 101C & 101D

7
A2.10A7.11



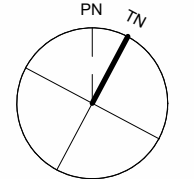
Floor Plan - Kindergarten Washroom 120A

4
A7.20A7.11



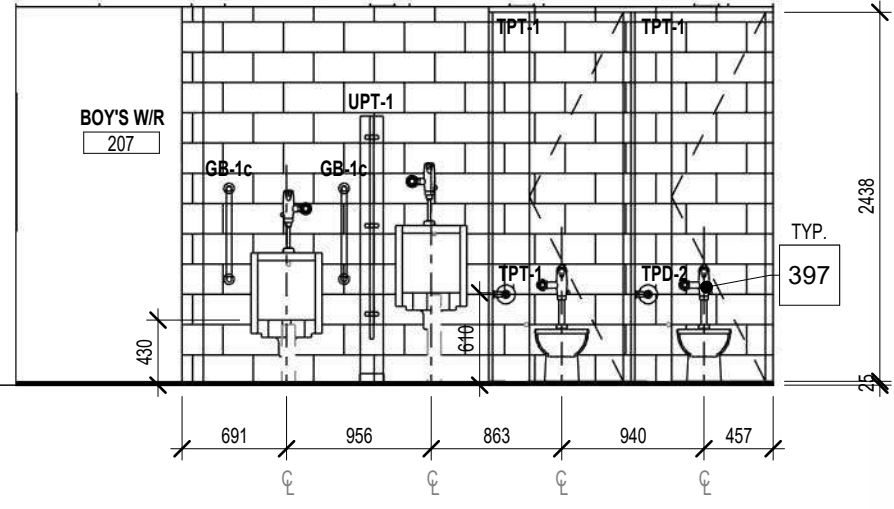
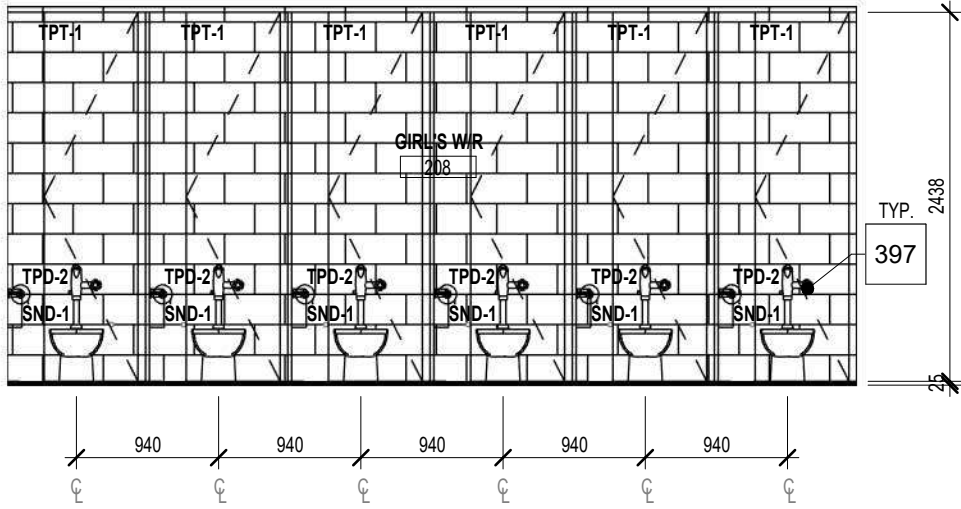
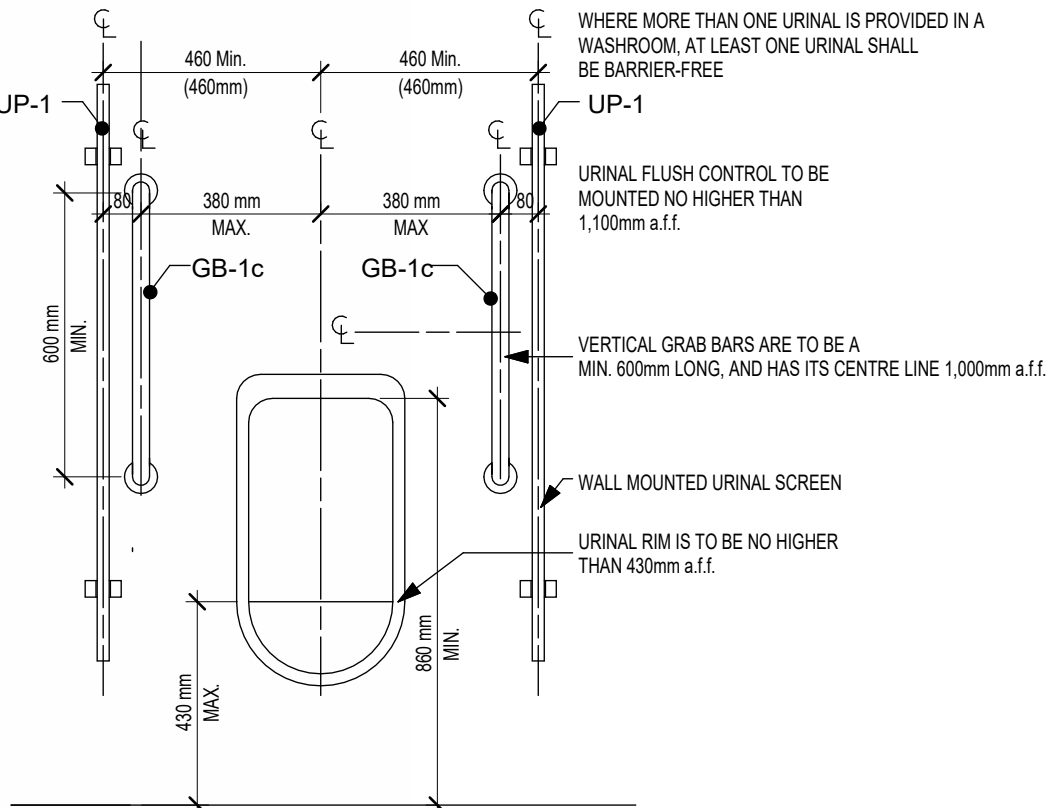
Floor Plan - Washroom 124

1
A2.10A7.11



Keynote Legend	
Item	Description
397	NEW PLUMBING FIXTURES. (REFER TO MECHANICAL). TYPICAL (UNO).
675	NEW WASHFOUNTAIN c/w PRE-ASSEMBLED PNEUMATICALLY OPERATED SPRAYHEAD MODULE. (BY BRADLEY TERREON, MODEL: MF2944 COLOUR: EMPIRE GRAY OR APPROVED ALTERNATE). GC. TO PROVIDE ADEQUATE SUPPORTS IN WALL AS REQUIRED BY FIXTURE MANUFACTURER (REFER TO MECHANICAL).

WASHROOM ACCESSORIES LEGEND			
CHK-1	COAT HOOK		
ECB-1	EMERGENCY CALL SIGN	SEE ELECTRICAL DRAWINGS	*CSOI
ECB-1	EMERGENCY CALL BUTTON	SEE ELECTRICAL DRAWINGS	*CSOI
GB-1a	GRAB BAR - L-SHAPED	(750mm X 750mm)	*CSOI
GB-1b	GRAB BAR - HORIZONTAL	(610mm)	*CSOI
GB-1c	GRAB BAR - VERTICAL	(610 mm)	*CSOI
HD-1	HAND DRYER	SEE ELECTRICAL DRAWINGS	*CSOI
MI-1	FRAMED FLAT MIRROR	(610mm X 915mm)	*CSOI
PTD-1	PAPER TOWEL DISPENSER	BY OWNER	*OSOI
SD-1	SOAP DISPENSER	BY OWNER	*OSOI
SND-1	SANITARY NAPKIN DISPOSAL	SURFACE MT., BY OWNER	*CSOI
SND-2	SANITARY WIPKING DISPOSAL	TOILET PARTN., BY OWNER	*CSOI
SH-1	STAINLESS STEEL SHELF	(457mm)	*CSOI
TPD-1	TOILET PAPER DISPENSER	SINGLE ROLL, BY OWNER	*OSOI
TPD-2	TOILET PAPER DISPENSER	DOUBLE ROLL, BY OWNER	*OSOI
TPF-1	TOILET PARTITION	METAL HEADRAIL BRACED	*CSOI
UPT-1	URINAL PARTITION	METAL FLOOR MOUNTED	*CSOI
NOTES: OSOI: OWNER SUPPLIED, CONTRACTOR INSTALLED CSOI: CONTRACTOR SUPPLIED, CONTRACTOR INSTALLED REFER TO MECHANICAL FOR PLUMBING FIXTURE & FAUCETS REFER TO SPECIFICATIONS FOR INFORMATION REFER TO DETAILS ON SHEET A7.11b FOR TYPICAL MOUNTING LOCATIONS			



Standard H/C Urinal Front Elevation

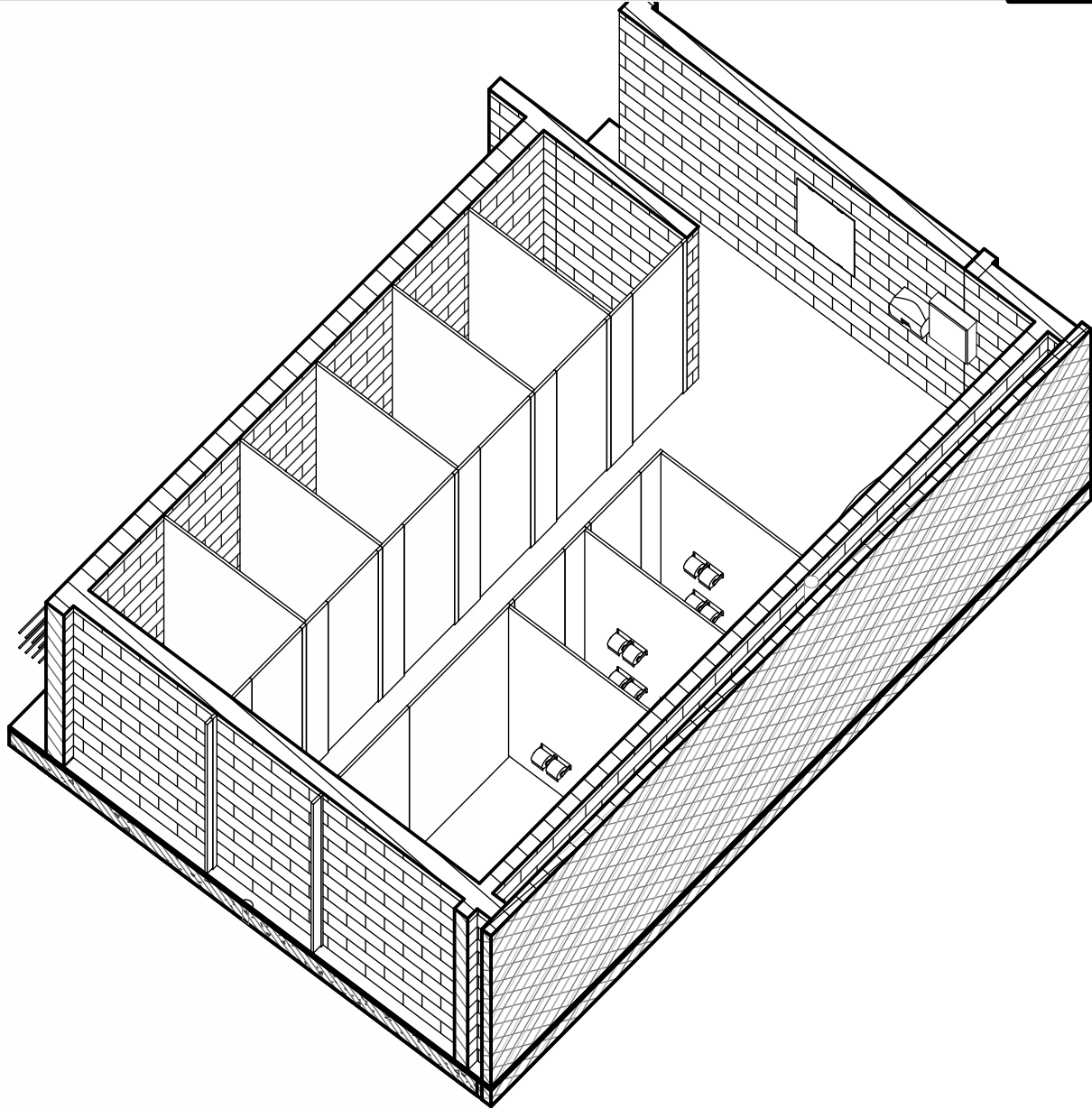
9
A7.11a

Elevation - Girls WR WCs Wall

6
A7.11aA7.11a

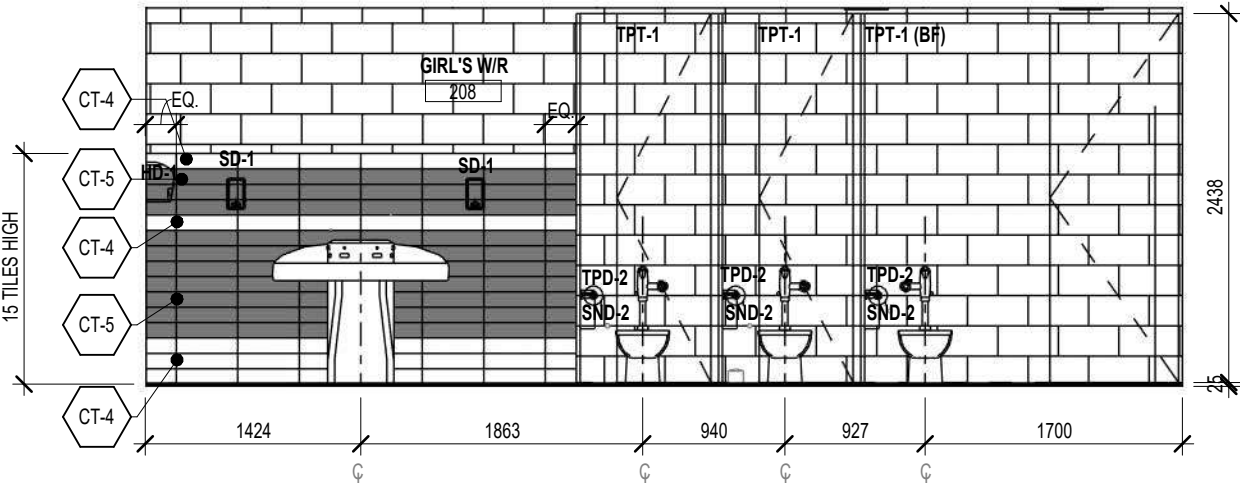
Elevation - Boys WR WCs & Urinals' Wall

3
A7.11aA7.11a



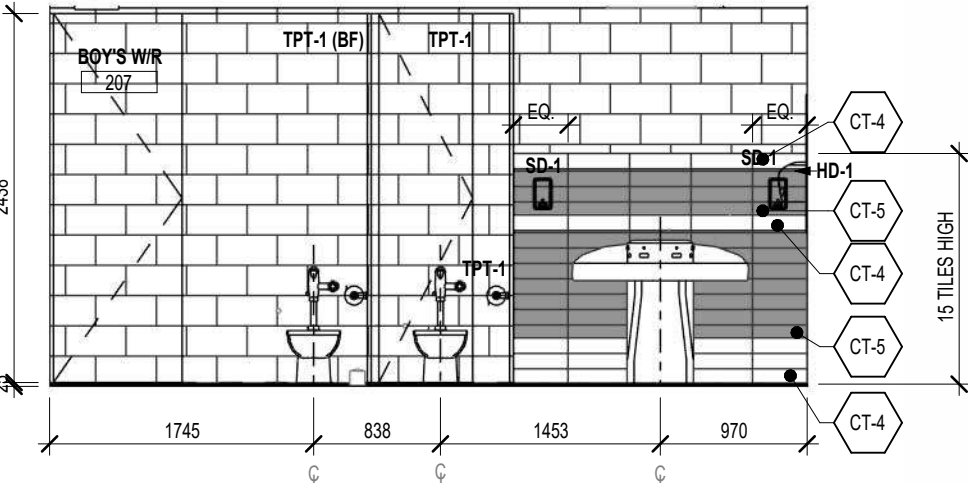
Isometric View - Girls WR

8
A7.11a



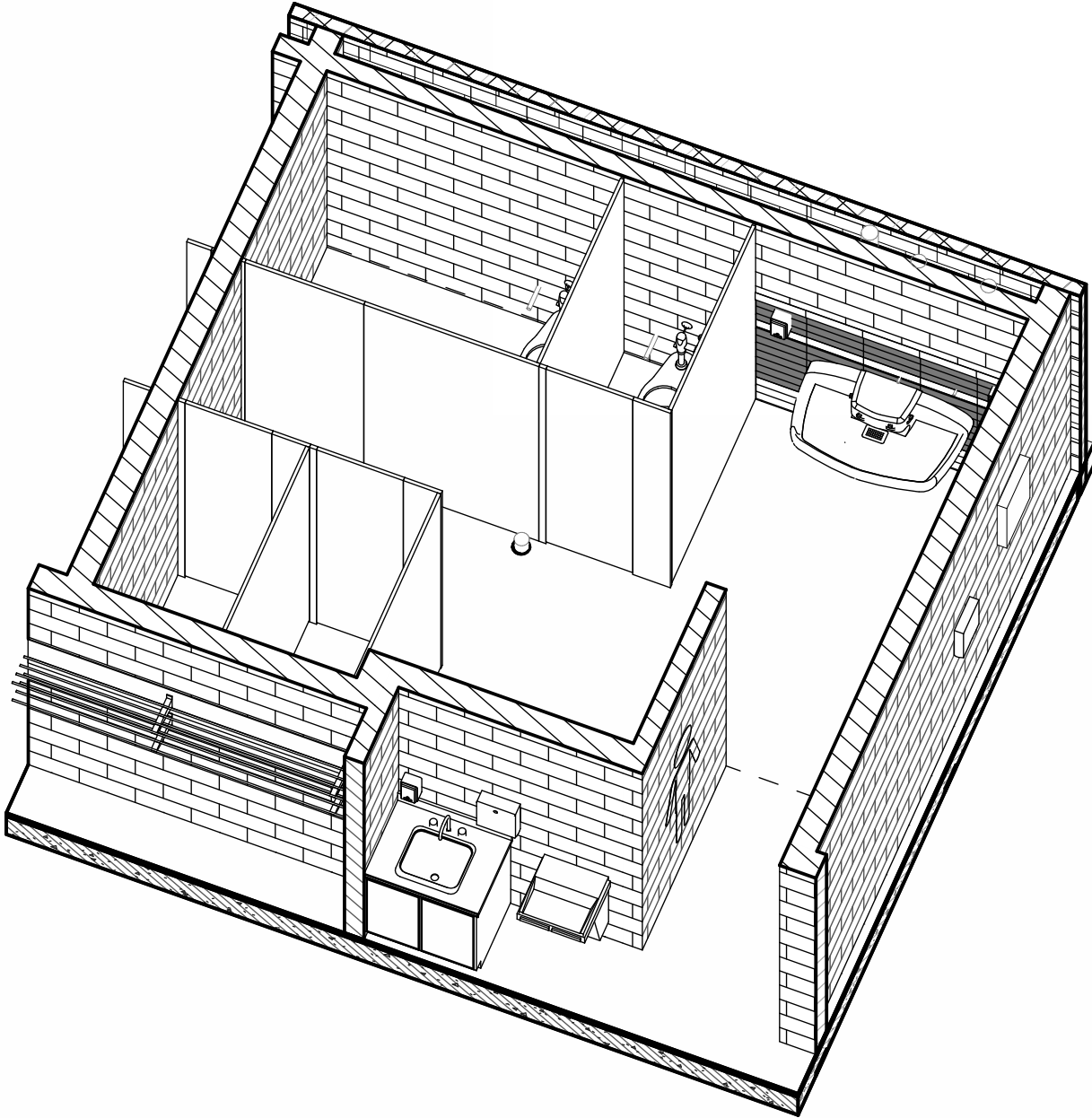
Elevation - Girls WR (Sink Wall)

5
A7.11aA7.11a



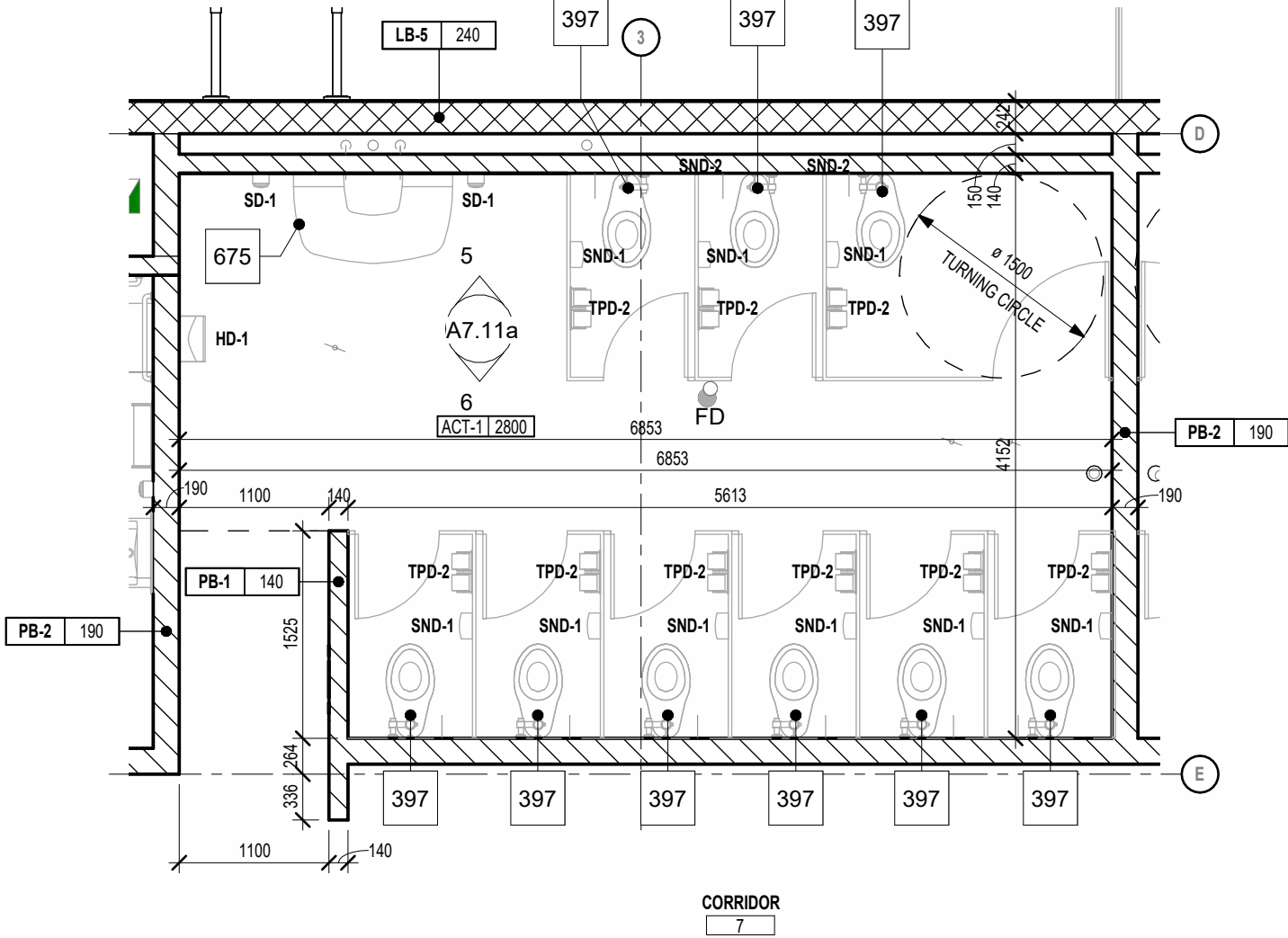
Elevation - Boys WR (Sink Wall)

2
A7.11aA7.11a



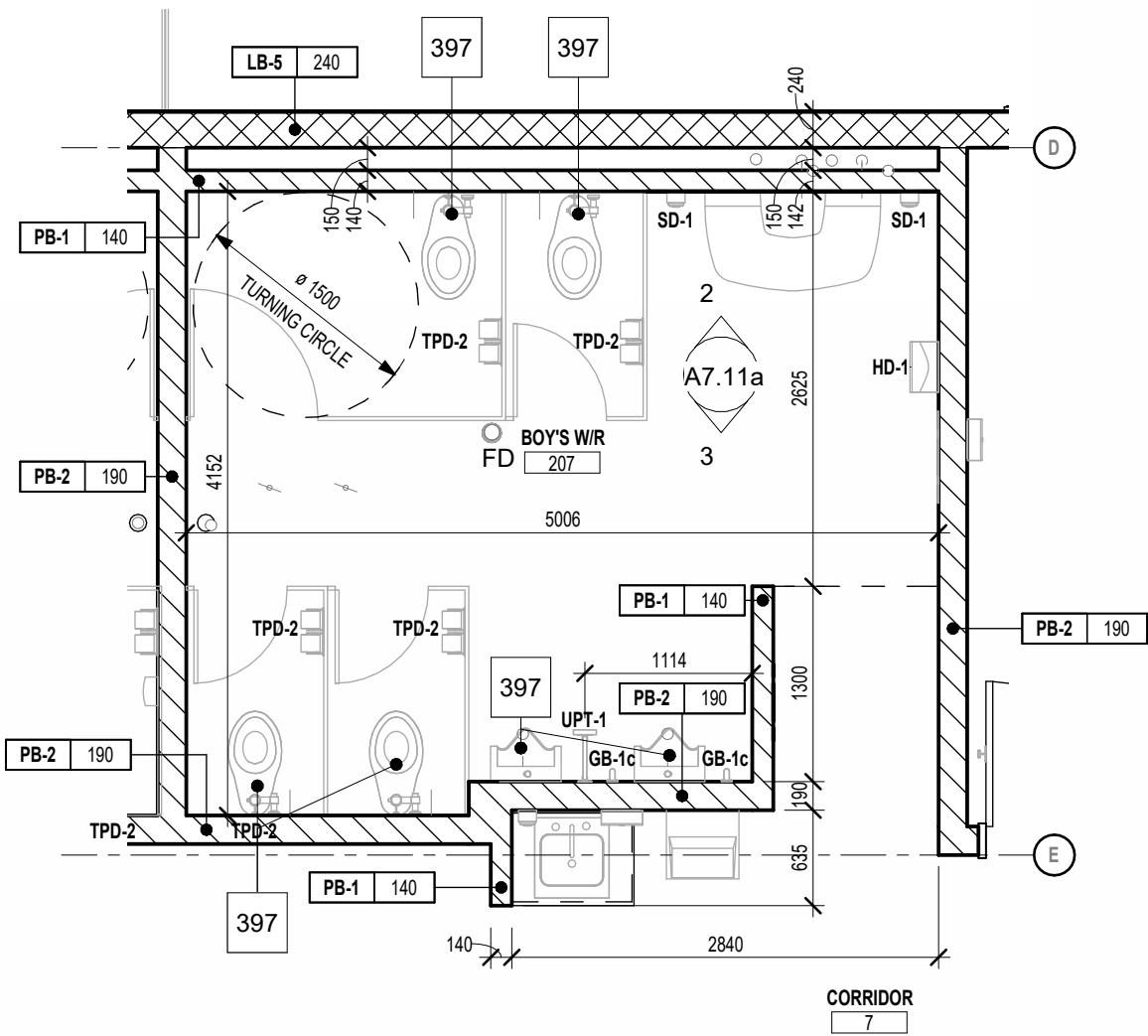
Isometric View - Boys WR

7
A7.11a



Floor Plan - Girls WR

4
A2.11aA7.11a



Floor Plan - Boys WR

1
A2.11aA7.11a

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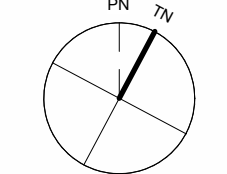
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7	2026.04.24	Issued For Tender
6	2025.10.31	Revised SPA Comments
5	2025.09.08	Issued For Permit
4	2025.09.05	Issued For SPA
3	2025.08.29	90% Client Review
2	2025.08.08	80% Client Review
1	2025.07.11	70% Client Review
#	date:	revision:

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St. Mark CES Addition
240 Autumn Hill Crescent, Kitchener, ON N2N 1K8

ENLARGED ADDITION WR PLANS & ELEVATIONS - LEVEL 2



scale:	As Indicated
drawn by:	AH
reviewed by:	GG/CS
job number:	25027
plot date:	2026-04-24 3:14:13 PM
drawing number:	

A7.11a

Keynote Legend

Item	Description
54	PUSH BUTTON DOOR OPERATOR (REFER TO ELECTRICAL)
397	NEW PLUMBING FIXTURES. (REFER TO MECHANICAL). TYPICAL (UNO).
793	PUSH TO LOCK BUTTON (REFER TO ELECTRICAL)

WASHROOM ACCESSORIES LEGEND

CHK-1	COAT HOOK		
ECS-1	EMERGENCY CALL SIGN	SEE ELECTRICAL DRAWINGS	*CSOI
ECB-1	EMERGENCY CALL BUTTON	SEE ELECTRICAL DRAWINGS	*CSOI
GB-1a	GRAB BAR - L-SHAPED	(750mm X 750mm)	*CSOI
GB-1b	GRAB BAR - HORIZONTAL	(610mm)	*CSOI
GB-1c	GRAB BAR - VERTICAL	(610 mm)	*CSOI
HD-1	HAND DRYER	SEE ELECTRICAL DRAWINGS	*CSOI
MI-1	FRAMED FLAT MIRROR	(610mm X 915mm)	*CSOI
PTD-1	PAPER TOWEL DISPENSER	BY OWNER	*OSOI
SD-1	SOAP DISPENSER	BY OWNER	*OSOI
SND-1	SANITARY NAPKIN DISPOSAL	SURFACE MT., BY OWNER	*CSOI
SND-2	SANITARY NAPKIN DISPOSAL	TOILET PARTN., BY OWNER	*CSOI
SH-1	STAINLESS STEEL SHELF	(457mm)	*CSOI
TPD-1	TOILET PAPER DISPENSER	SINGLE ROLL, BY OWNER	*OSOI
TPD-2	TOILET PAPER DISPENSER	DOUBLE ROLL, BY OWNER	*OSOI
TPF-1	TOILET PARTITION	METAL HEADRAIL BRACED	*CSOI
UPT-1	URINAL PARTITION	METAL FLOOR MOUNTED	*CSOI

NOTES:
CSOI: OWNER SUPPLIED, CONTRACTOR INSTALLED
CSOI: CONTRACTOR SUPPLIED, CONTRACTOR INSTALLED
REFER TO MECHANICAL FOR PLUMBING FIXTURE & FAUCETS
REFER TO SPECIFICATIONS FOR INFORMATION
REFER TO DETAILS ON SHEET A7.11a FOR TYPICAL MOUNTING LOCATIONS

Accessible Clearances Legend

Symbol	Accessible Clearances
	CLEAR TRANSFER SPACE 4'-1 1/2" DEEP x 2'-11 3/8" WIDE
	CLEAR SPACE FOR ADULT CHANGE TABLE 2'-8" DEEP x 6'-0" WIDE
	FRONT LAVATORY APPROACH CLEARANCE 4'-8" DEEP x 3'-0 1/4" WIDE

TYPICAL BARRIER-FREE LAVATORY

10

A7.11b

1 : 25

TYPICAL BARRIER-FREE LAVATORY

9

A7.11b

1 : 25

TYPICAL BARRIER-FREE W/C

8

A7.11b

1 : 25

TYP. BARRIER-FREE W/C

7

A7.11b

1 : 25

Level 2 Staff WR Isometric

6

A7.11b

1 : 25

Elevation - Staff WR

5

A7.11bA7.11b

1 : 50

Floor Plan - Level 2 Staff WR

4

A2.11aA7.11b

1 : 50

Isometric View - Universal WR

3

A7.11b

1 : 25

Elevation - Universal WR

2

A7.11bA7.11b

1 : 50

Floor Plan - Level 2 Universal WR

1

A2.11aA7.11b

1 : 50

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4 2025.09.05 Issued For SPA

3 2025.08.29 90% Client Review

2 2025.08.08 80% Client Review

1 2025.07.11 70% Client Review

date: revision:

St. Mark CES Addition

240 Autumn Hill Crescent, Kitchener, ON N2N 1K8

ENLARGED ADDITION WR PLANS & ELEVATIONS - LEVEL 2

scale:

As Indicated

drawn by:

AH

reviewed by:

GG/CS

job number:

25027

plot date:

2026-04-24 3:14:23 PM

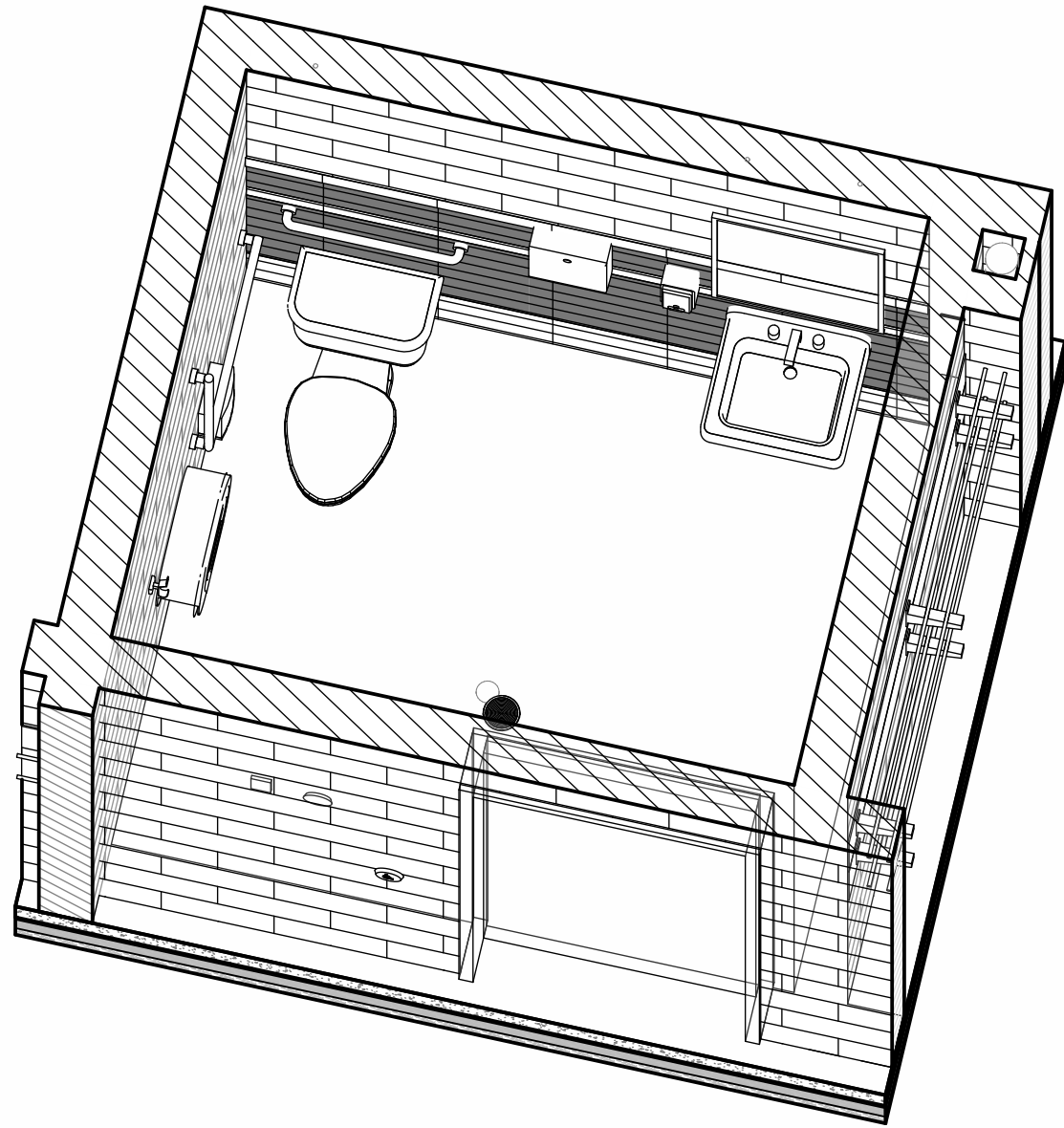
drawing number:

A7.11b

Keynote Legend	
Item	Description
54	PUSH BUTTON DOOR OPERATOR (REFER TO ELECTRICAL)
397	NEW PLUMBING FIXTURES. (REFER TO MECHANICAL). TYPICAL (UNO).
793	PUSH TO LOCK BUTTON (REFER TO ELECTRICAL)

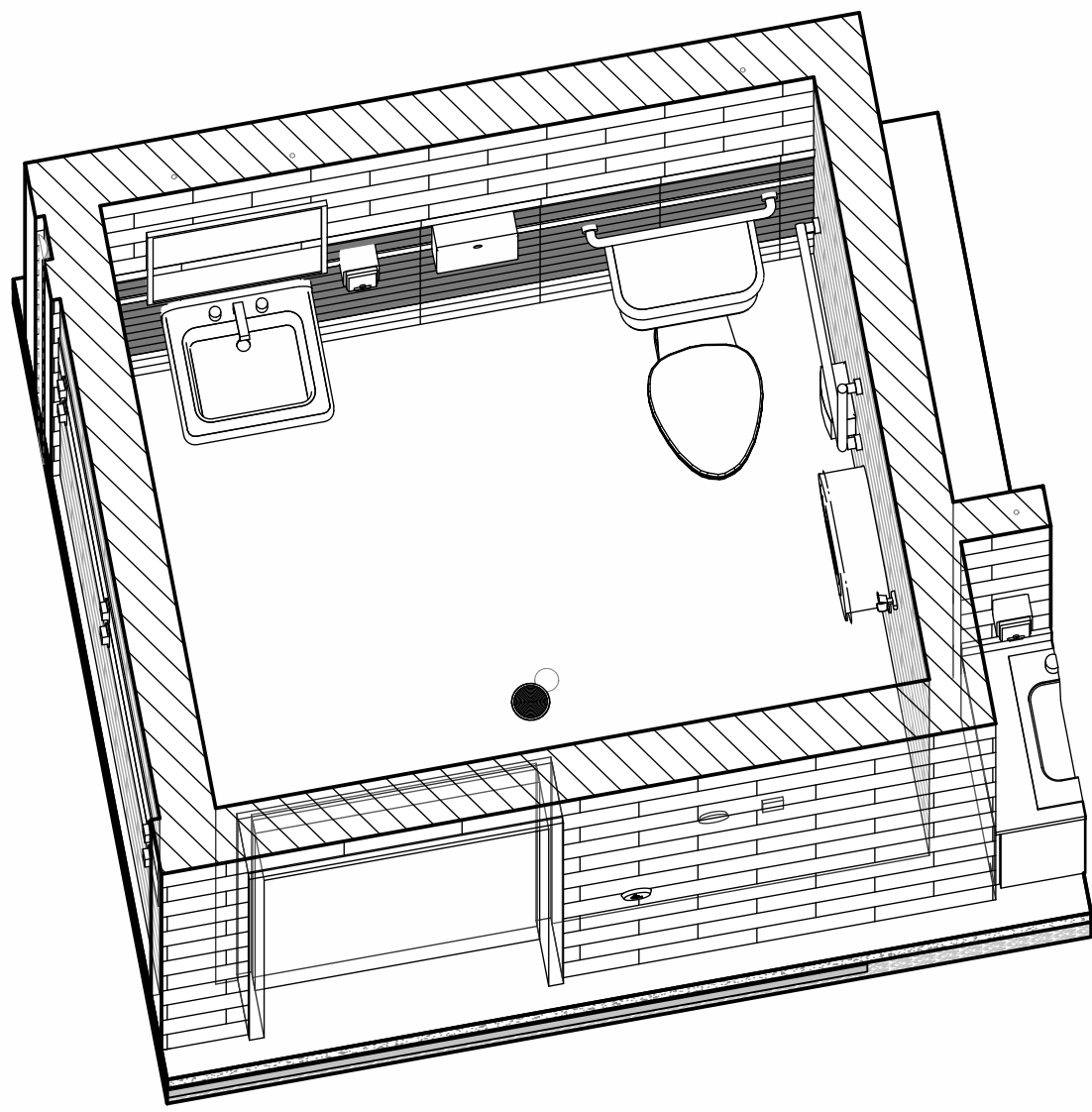
WASHROOM ACCESSORIES LEGEND			
CHK-1	COAT HOOK		
ECS-1	EMERGENCY CALL SIGN	SEE ELECTRICAL DRAWINGS	*CSCI
ECB-1	EMERGENCY CALL BUTTON	SEE ELECTRICAL DRAWINGS	*CSCI
GB-1a	GRAB BAR - L-SHAPED	(750mm X 750mm)	*CSCI
GB-1b	GRAB BAR - HORIZONTAL	(610mm)	*CSCI
GB-1c	GRAB BAR - VERTICAL	(610 mm)	*CSCI
HD-1	HAND DRYER	SEE ELECTRICAL DRAWINGS	*CSCI
MI-1	FRAMED FLAT MIRROR	(610mm X 915mm)	*CSCI
PTD-1	PAPER TOWEL DISPENSER	BY OWNER	*OSCI
SD-1	SOAP DISPENSER	BY OWNER	*OSCI
SND-1	SANITARY NAPKIN DISPOSAL	SURFACE MT. BY OWNER	*CSCI
SND-2	SANITARY NAPKIN DISPOSAL	TOILET PARTN. BY OWNER	*CSCI
SH-1	STAINLESS STEEL SHELF	(457mm)	*CSCI
TPD-1	TOILET PAPER DISPENSER	SINGLE ROLL BY OWNER	*OSCI
TPD-2	TOILET PAPER DISPENSER	DOUBLE ROLL BY OWNER	*OSCI
TPF-1	TOILET PARTITION	METAL HEADRAIL BRACED	*CSCI
UPT-1	URINAL PARTITION	METAL FLOOR MOUNTED	*CSCI
NOTES: CSCI: OWNER SUPPLIED, CONTRACTOR INSTALLED OSCI: CONTRACTOR SUPPLIED, CONTRACTOR INSTALLED REFER TO MECHANICAL FOR PLUMBING FIXTURE & FAUCETS REFER TO SPECIFICATIONS FOR INFORMATION REFER TO DETAILS ON SHEET A7.11c FOR TYPICAL MOUNTING LOCATIONS			

Accessible Clearances Legend	
Symbol	Accessible Clearances
	CLEAR TRANSFER SPACE 4'-11" DEEP x 2'-11 3/8" WIDE
	CLEAR SPACE FOR ADULT CHANGE TABLE 2'-6" DEEP x 6'-0" WIDE
	FRONT LAVATORY APPROACH CLEARANCE 4'-8" DEEP x 3'-0 1/4" WIDE



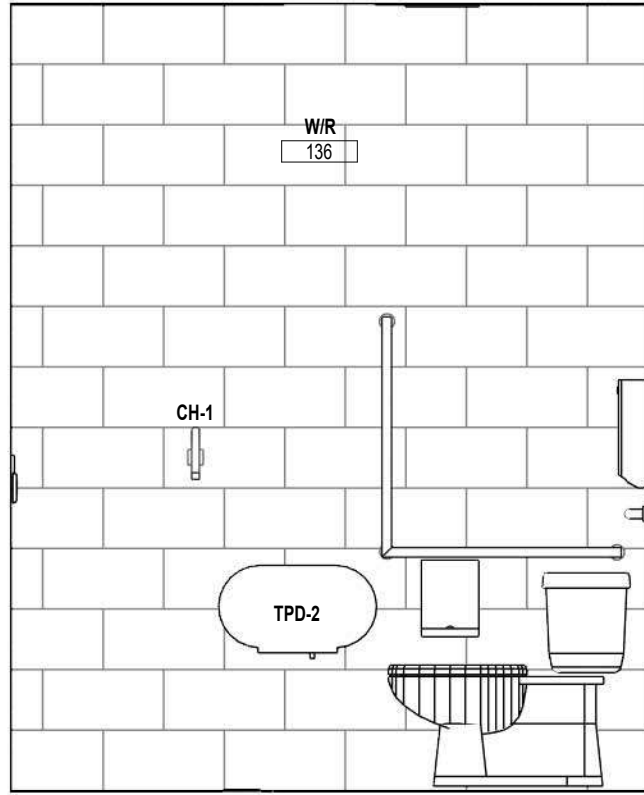
Isometric View - W/R 133

8
A7.11c



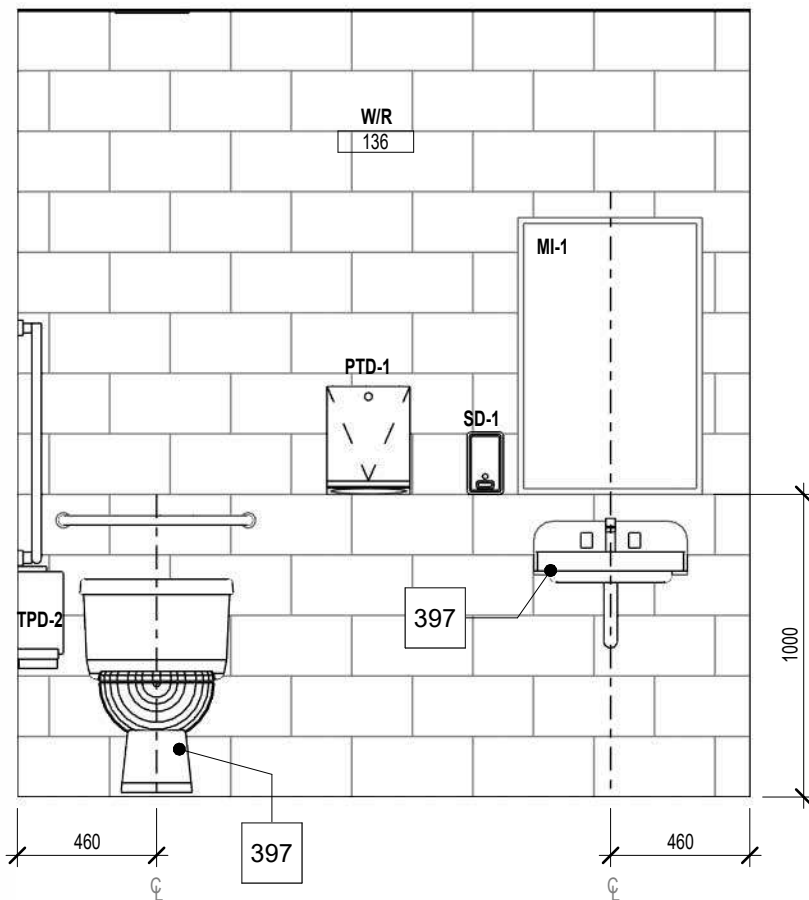
Isometric View - W/R 131

7
A7.11c



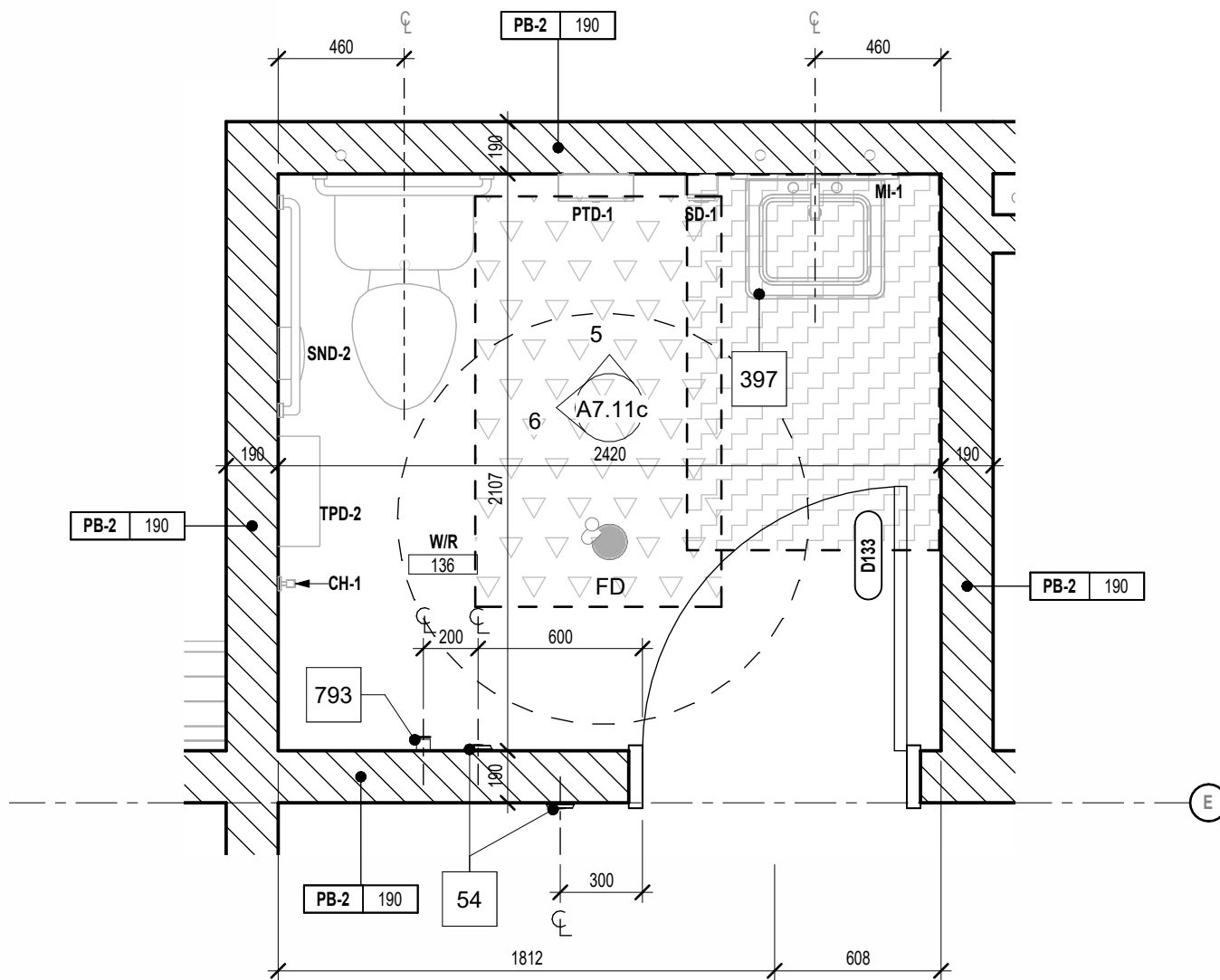
Elevation - W/R 133

6
A7.11cA7.11c



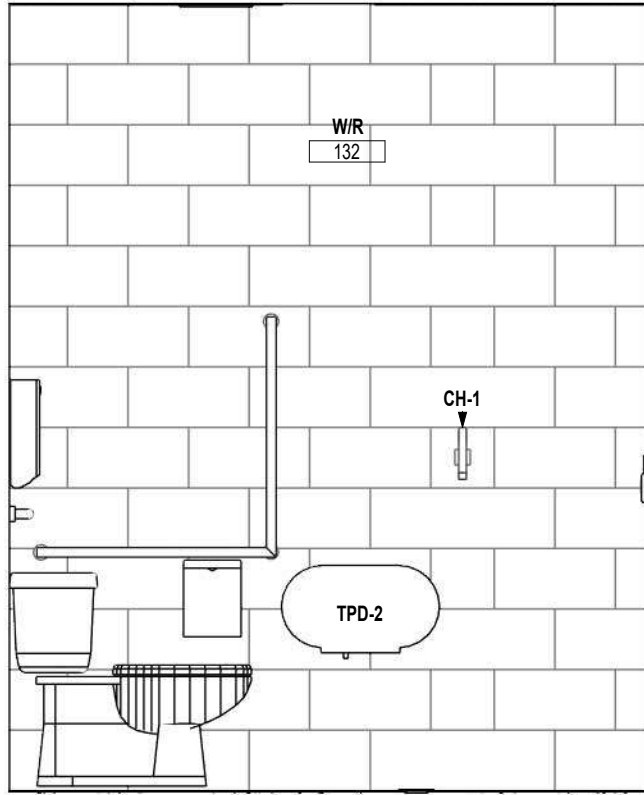
Elevation - W/R 133

5
A7.11cA7.11c



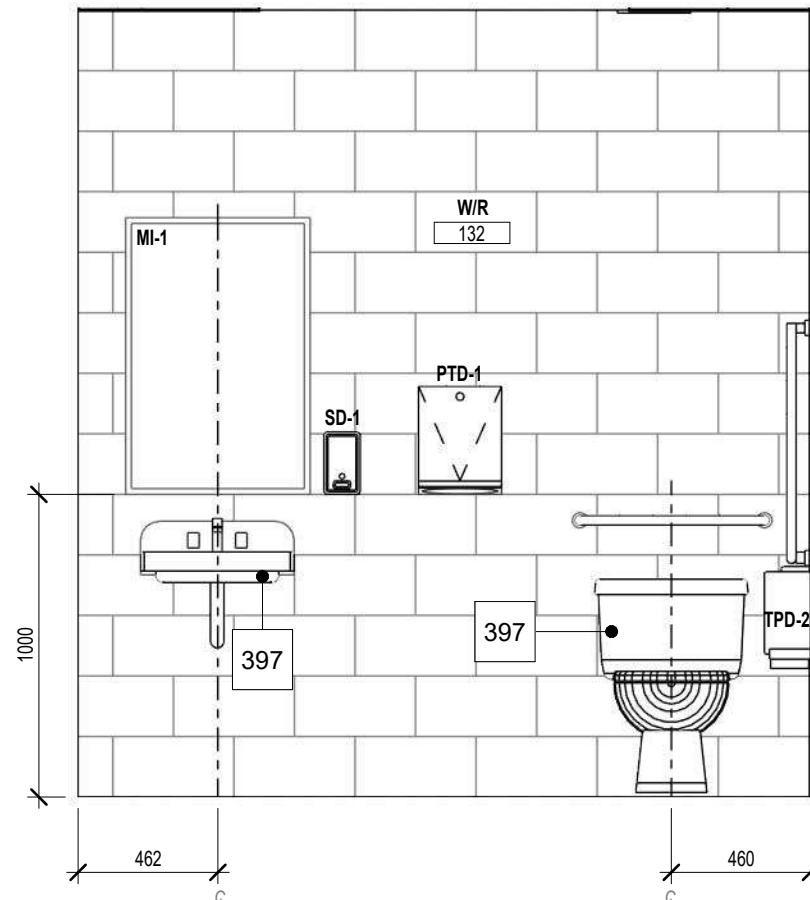
Floor Plan - Level 1 W/R 133

4
A2.10cA7.11c



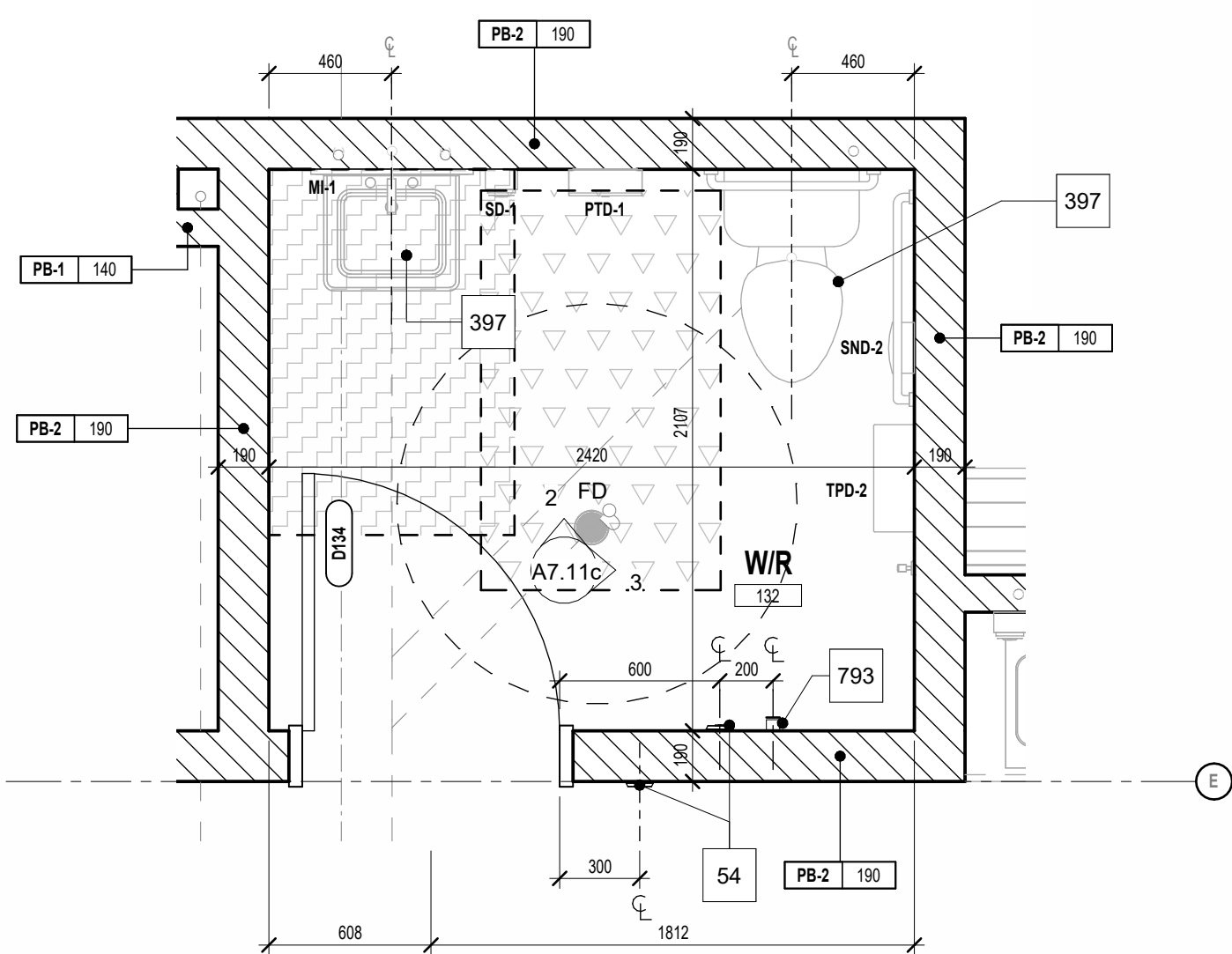
Elevation - W/R 131

3
A7.11cA7.11c



Elevation - W/R 131

2
A7.11cA7.11c



Floor Plan - Level 1 W/R 131

1
A2.10cA7.11c

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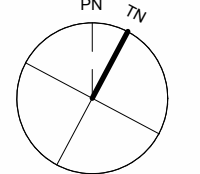
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9	2026.04.24	Issued For Tender
8	2026.04.23	Permit Revisions
7	2026.01.29	Permit/SPA Revisions
6	2025.10.31	Revised SPA Comments
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240 Autumn Hill Crescent, Kitchener, ON N2N 1K8

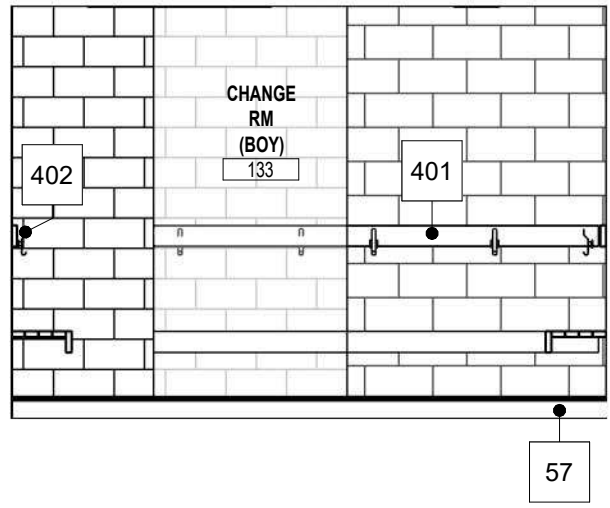
ENLARGED ADDITION WR PLANS & ELEVATIONS - LEVEL 2



scale:	As Indicated
drawn by:	AH
reviewed by:	GG/CS
job number:	25027
plot date:	2026-04-24 3:14:32 PM
drawing number:	

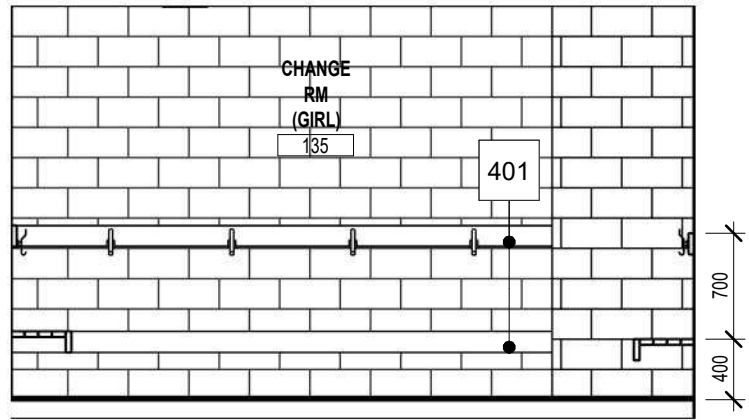
A7.11c

Keynote Legend	
Item	Description
57	FLOOR BASE REFER TO FINISH SCHEDULE
401	NEW WOOD BENCH AND COAT HOOKS WITH BRACKETS SPACED A MAXIMUM OF 1,000mm. COAT HOOKS SPACING @ 800mm MOUNTED ON CONTINUOUS SOLID MAPLE WITH EASED EDGES (TYPICAL) (REFER TO SPECIFICATIONS).
402	COAT HOOKS WITH SPACING @ 800mm MOUNTED ON CONTINUOUS 38mm X 140mm SOLID MAPLE WITH EASED EDGES ANCHORED TO CONG. BLOCK WALL (TYPICAL) (REFER TO SPECIFICATIONS).



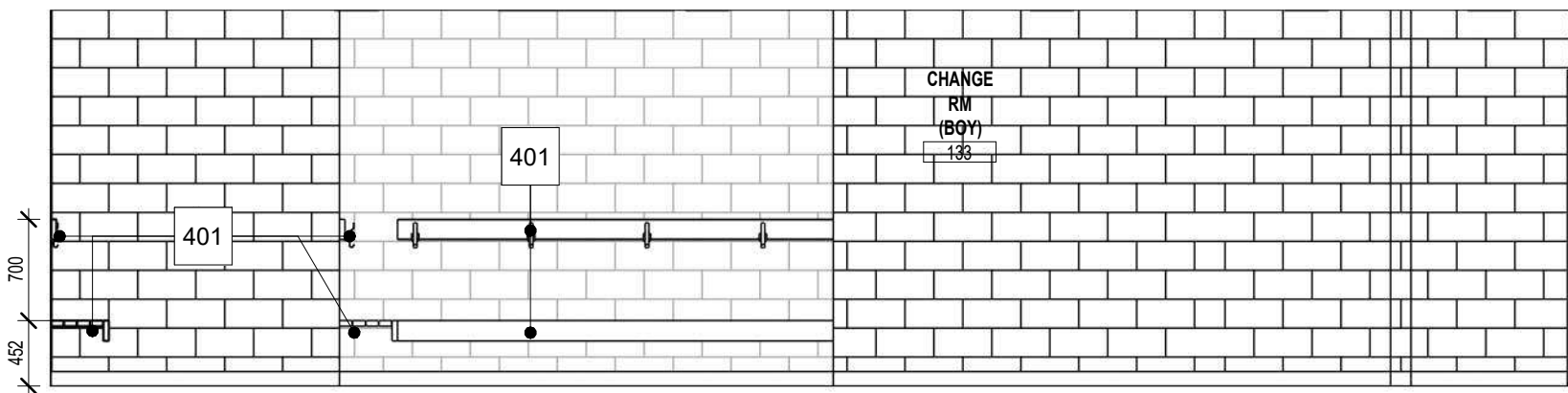
East Interior Elevation Change Rm (Boy)

8
A4.04/A7.12
1:50



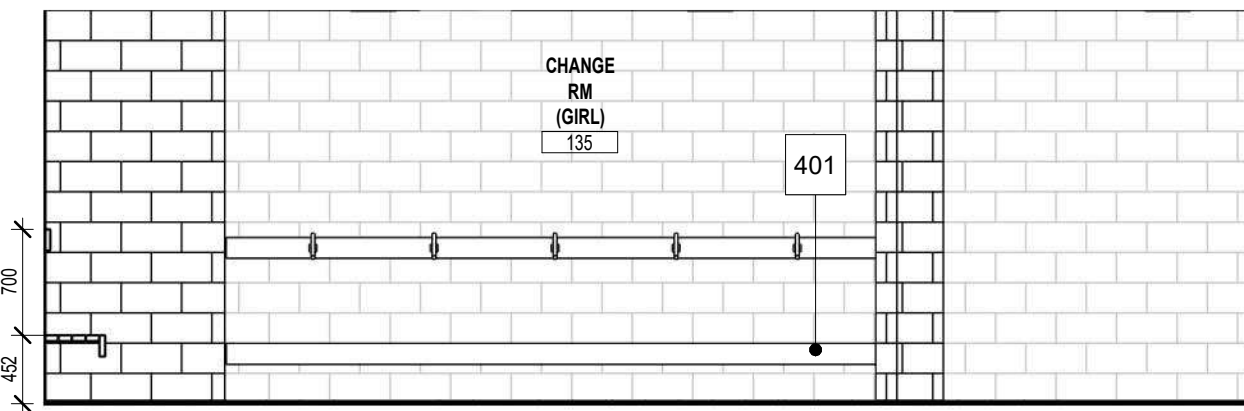
West Interior Elevation Change Rm (Girl)

4
A7.12/A7.12
1:50



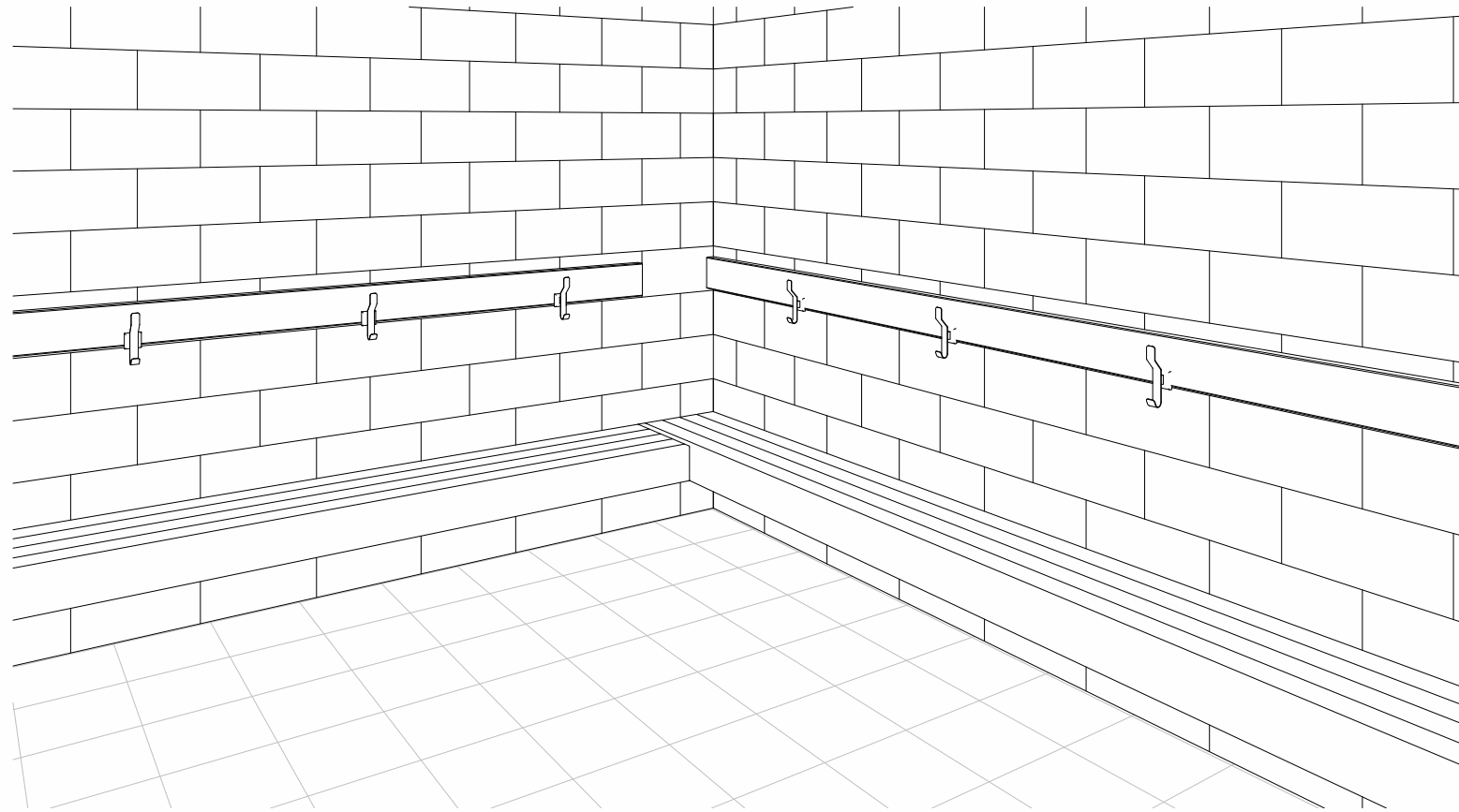
South Interior Elevation Change Rm (Boy)

7
A4.04/A7.12
1:50



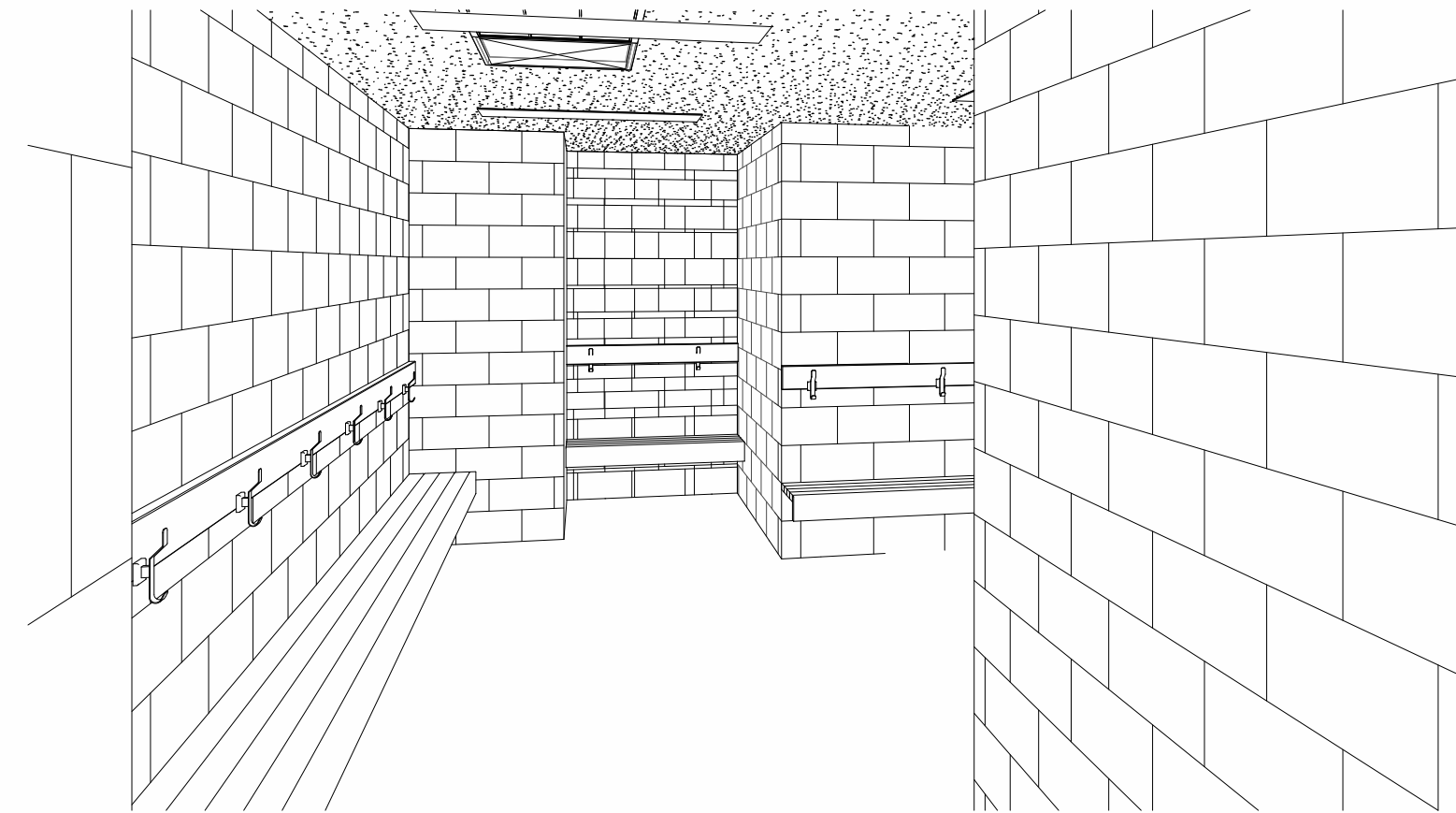
North Interior Elevation Change Rm (Girl)

3
A7.12/A7.12
1:50



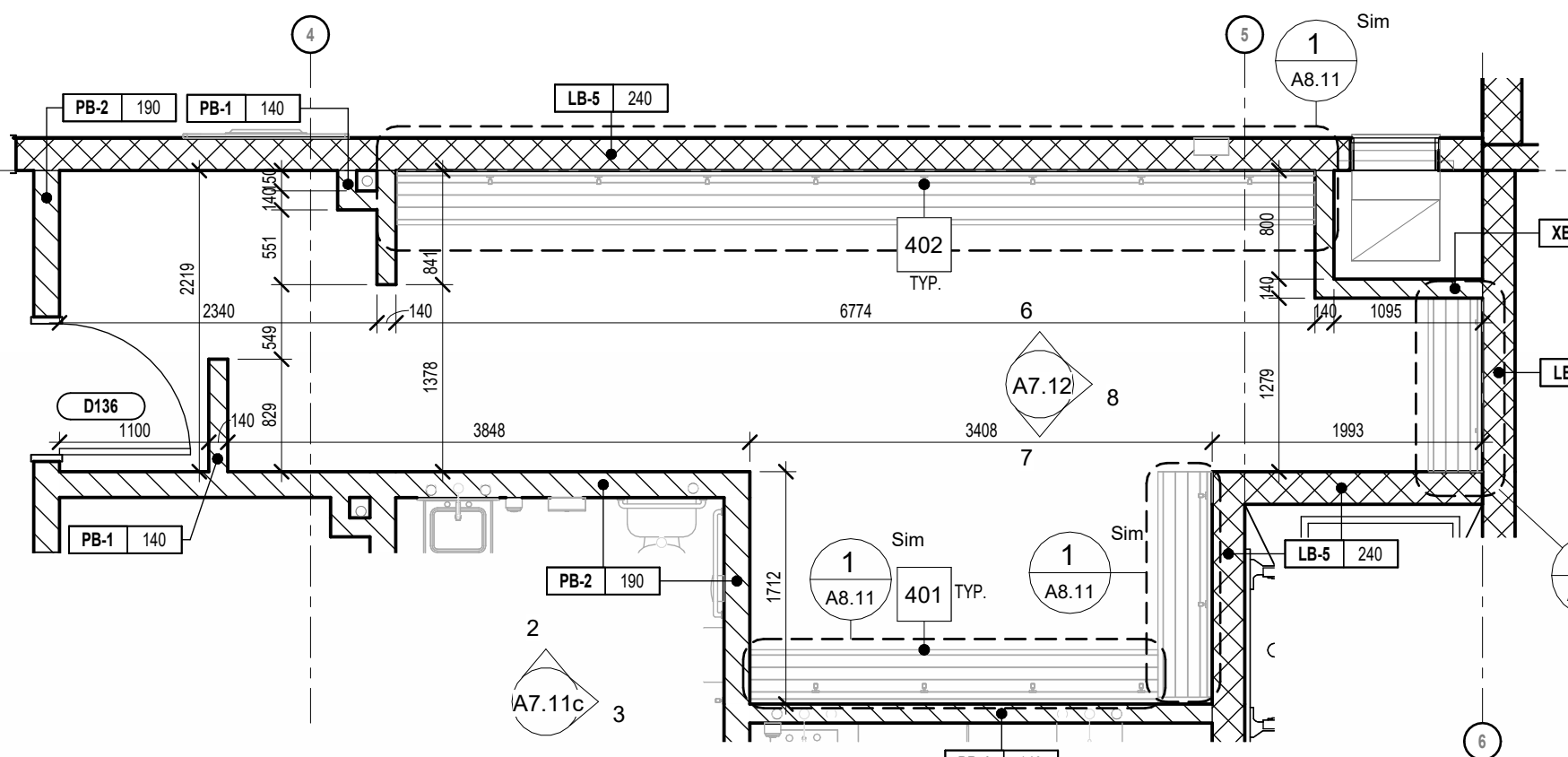
South Interior Isometric View - Change Rm (Girls)

10
A7.12



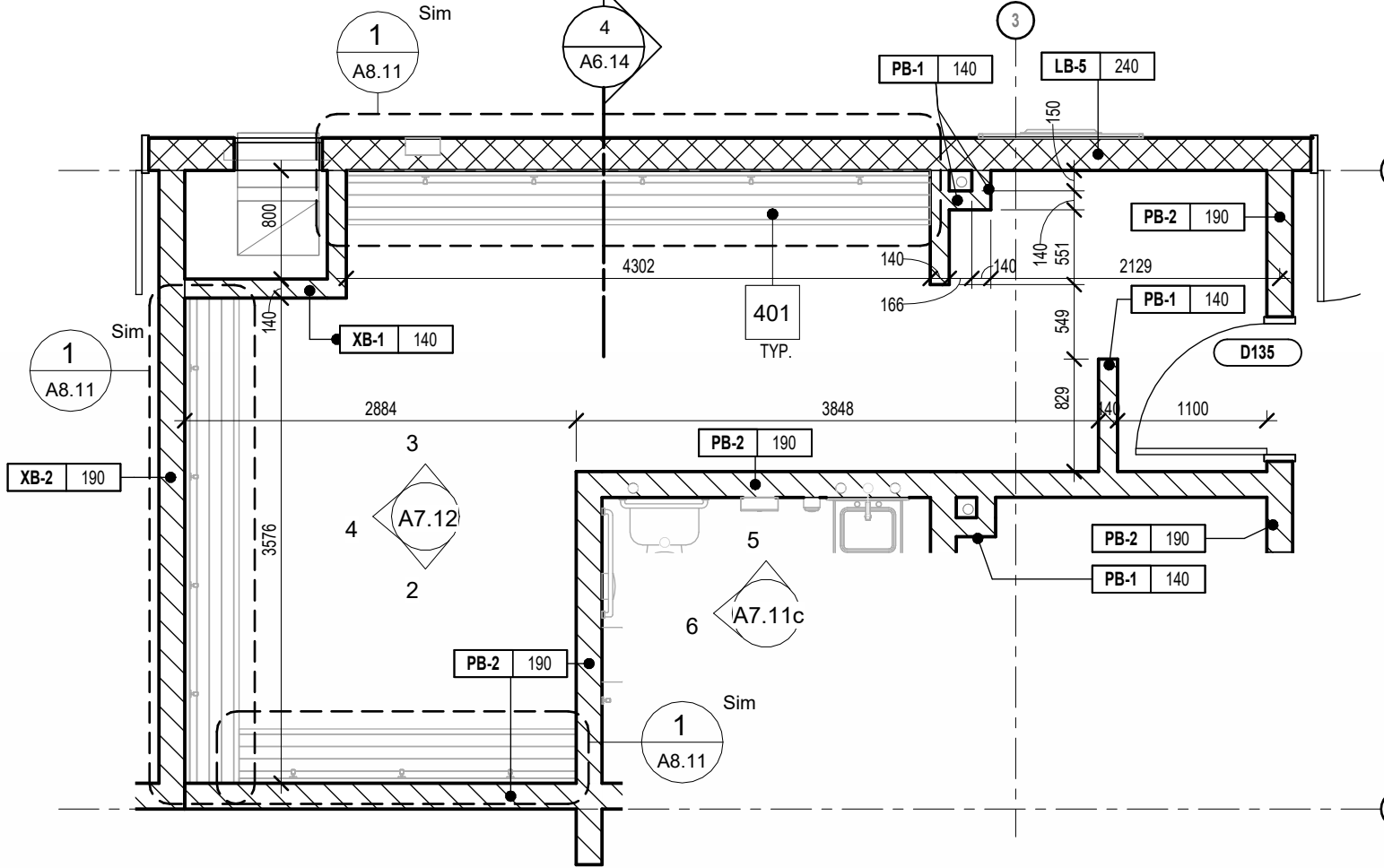
East Interior Isometric View - Change Rm (Boys)

9
A7.12



Enlarged Floor Plan - Change Rm (Boy)

5
A2.10/A7.12
1:50



Enlarged Floor Plan - Change Rm (Girl)

1
A2.10/A7.12
1:50

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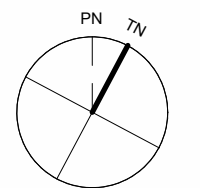
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240 Autumn Hill Crescent, Kitchener, ON N2N 1K8

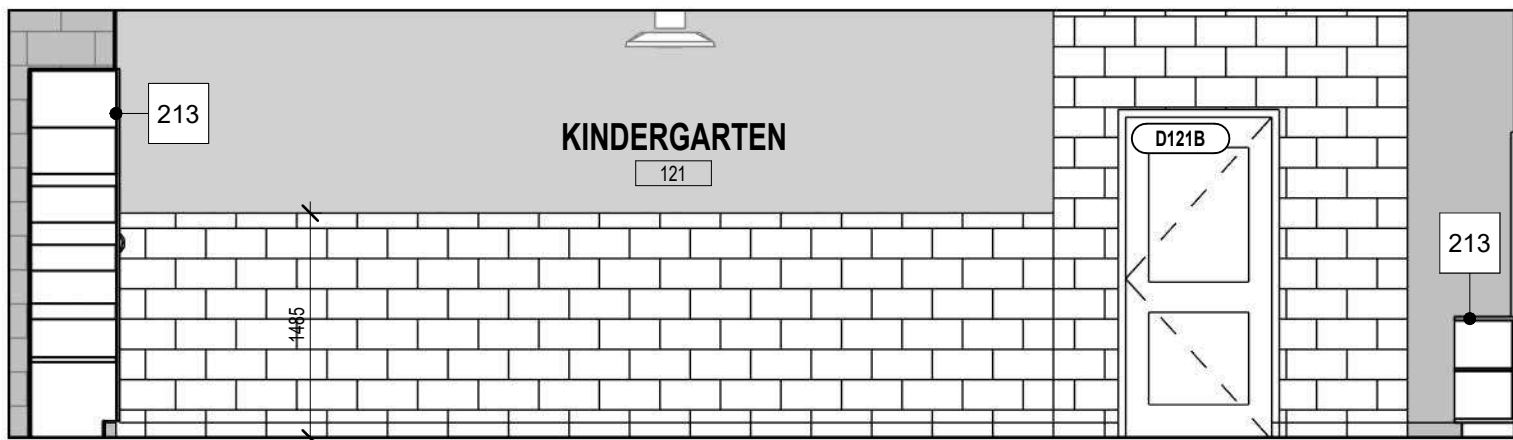
ENLARGED PLANS & ELEVATIONS - CHANGE ROOMS



scale: 1:50
drawn by: AH
reviewed by: GG/CS
job number: 25027
plot date: 2026-04-24 3:14:49 PM
drawing number:

A7.12

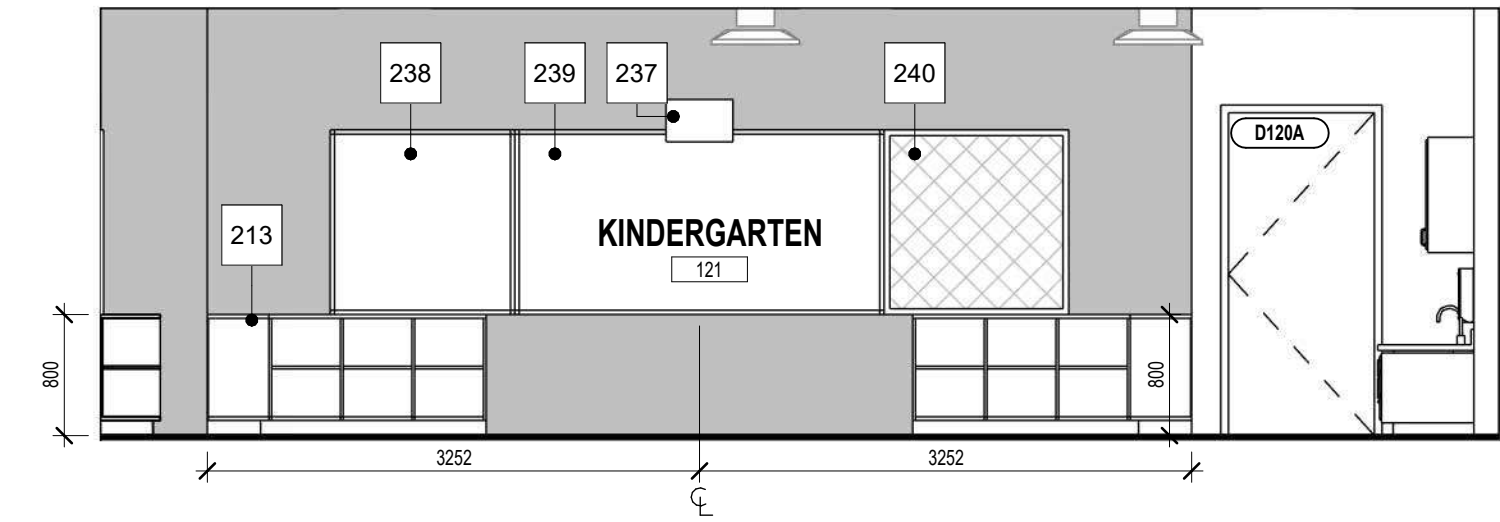
Keynote Legend	
Item	Description
98	GC TO MATCH MOUNTING HEIGHTS OF EXISTING ADJACENT ROOMS, INCLUDING LOWER HEIGHT MOUNTING OF ALL WHITE/TAC BOARD AND BRIGHTLINKS ETC. (GC TO COORDINATE WITH WCDsb BEFORE INSTALLATION).
213	MILLWORK (REFER TO MILLWORK SHEETS)
236	CONTROL PANEL (REFER TO ELECTRICAL AND SPECIFICATIONS)
237	BRIGHTLINK VIDEO PROJECTOR (NIC) (GC TO COORDINATE INSTALLATION AND LOCATION ABOVE WHITEBOARD WITH MANUFACTURER'S INSTALLATION INSTRUCTIONS).
238	1220 X 1220 WHITEBOARD.
239	2440 X 1220 WHITEBOARD.
240	1220 X 1220 TACKBOARD.
243	2440 X 1220 TACKBOARD.
250	CONCRETE BLOCK CW BULL NOSE EDGE
401	NEW WOOD BENCH AND COAT HOOKS WITH BRACKETS SPACED A MAXIMUM OF 1,000mm. COAT HOOKS SPACING @ 800mm MOUNTED ON CONTINUOUS SOLID MAPLE WITH EASED EDGES (TYPICAL) (REFER TO SPECIFICATIONS).
404	GENERAL CONTRACTOR TO INFILL EXISTING OPENING WITH CMU TO MATCH EXISTING AND PAINT TO MATCH ADJACENT FINISHES.
X18	REMOVE AND DISPOSE OF PROPERLY EXISTING WALL BASE. MAKE WALL READY TO RECEIVE NEW BASE
X44	EXISTING CMU WALL TO REMAIN. GENERAL CONTRACTOR TO PROTECT DURING DEMOLITION/CONSTRUCTION. GC TO PATCH/REPAIR, MAKE GOOD FOR CERAMIC TILE INSTALLATION



East Interior Elevation - Kindergarten

8

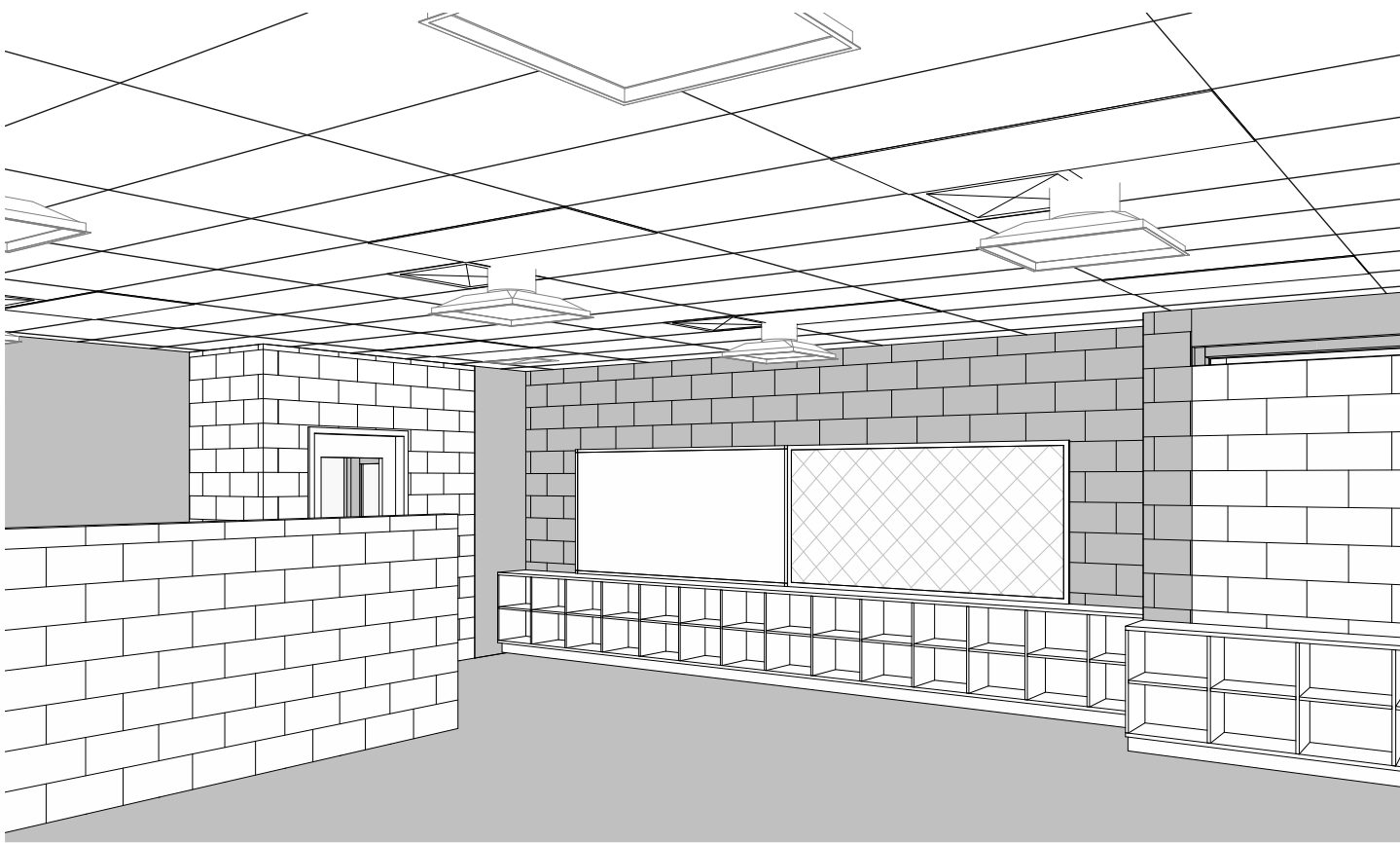
A7.20/A7.20



West Interior Elevation - Kindergarten

7

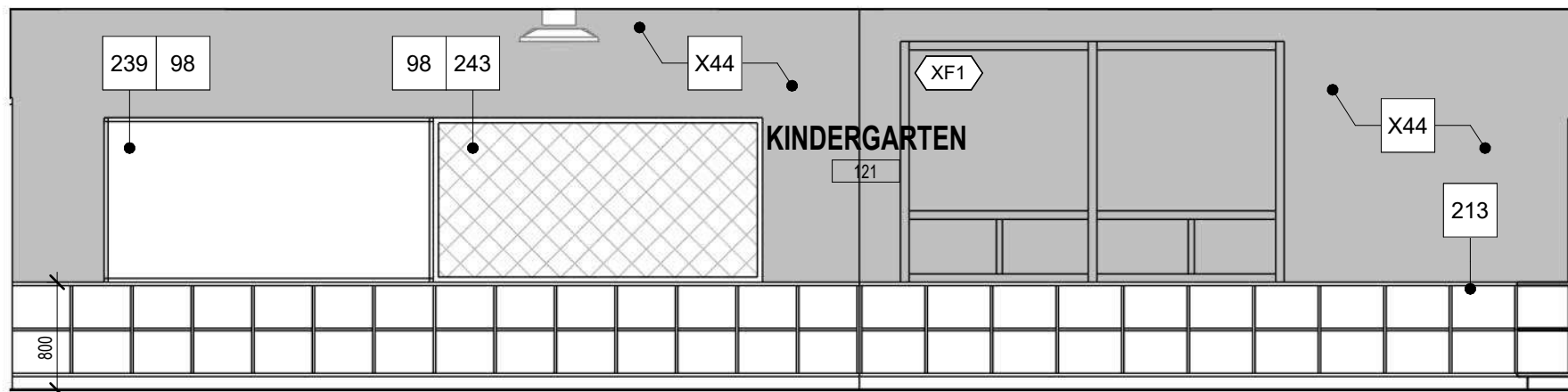
A7.20/A7.20



South Interior Isometric View - Kindergarten

6

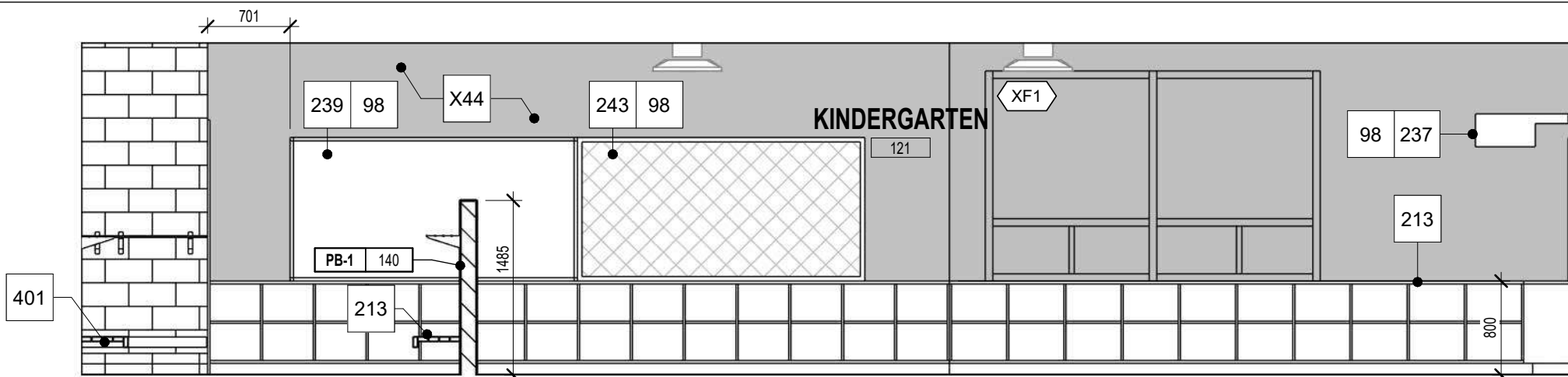
A7.20



South Interior Elevation - Kindergarten

4

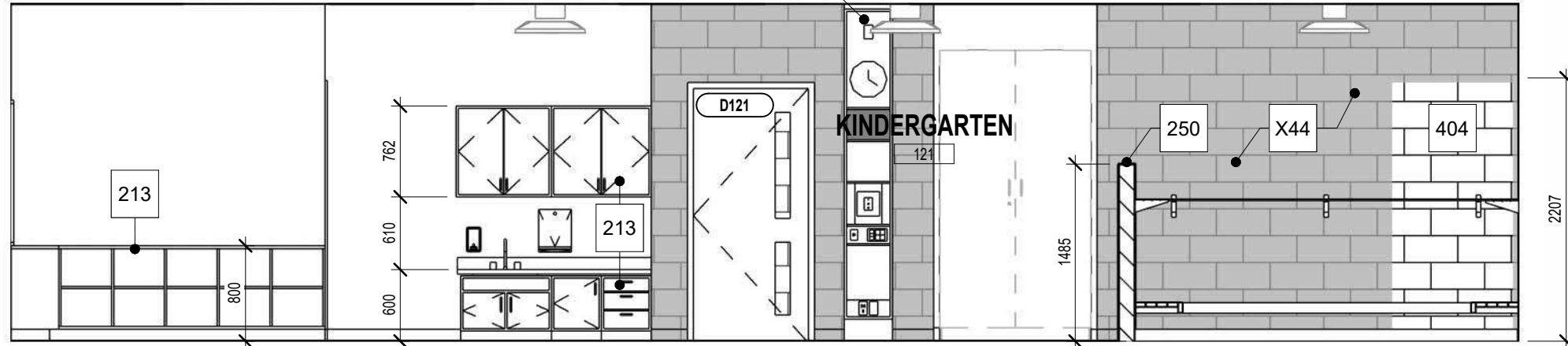
A7.20/A7.20



South Interior Elevation - Kindergarten

3

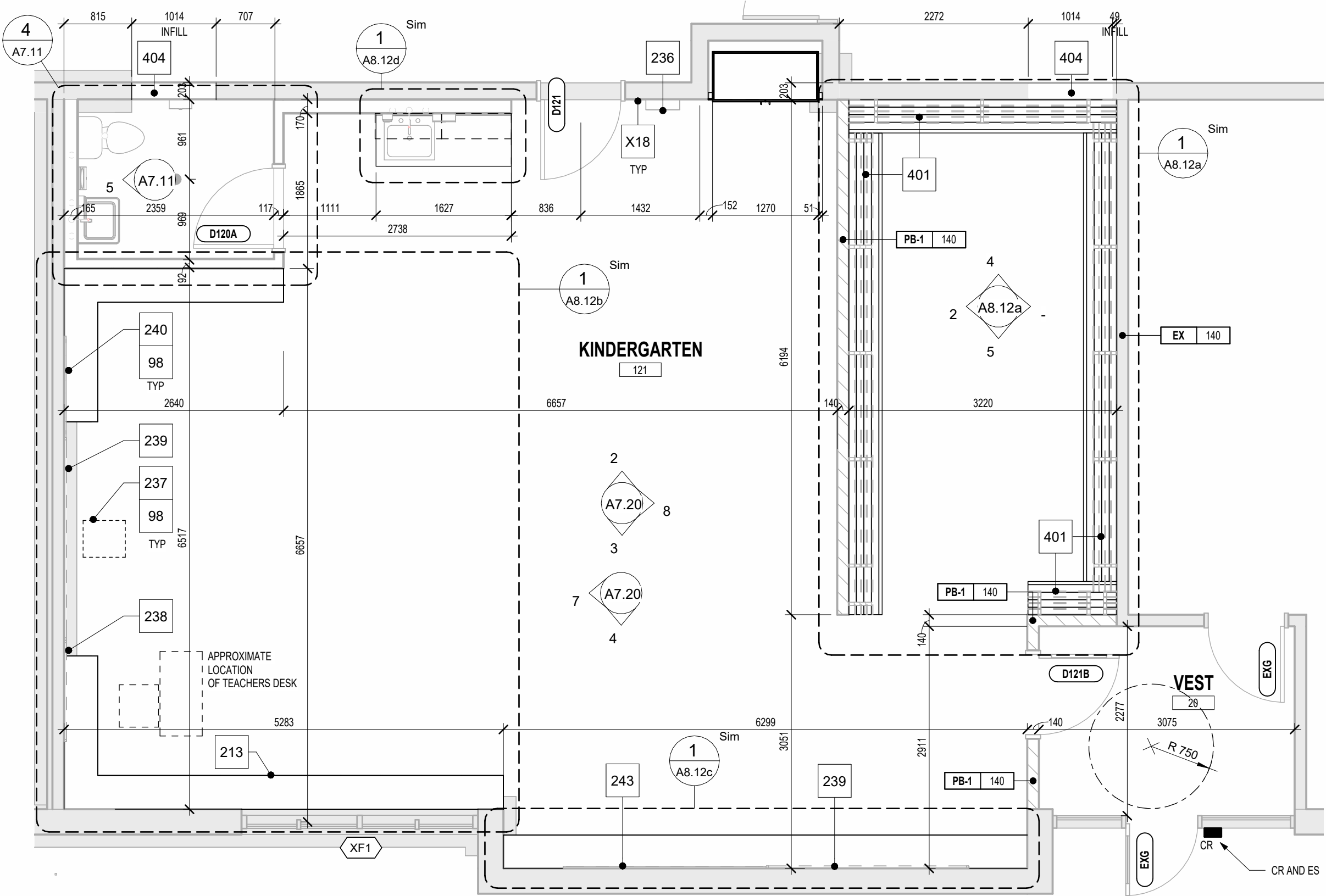
A7.20/A7.20



North Interior Elevation - Kindergarten

2

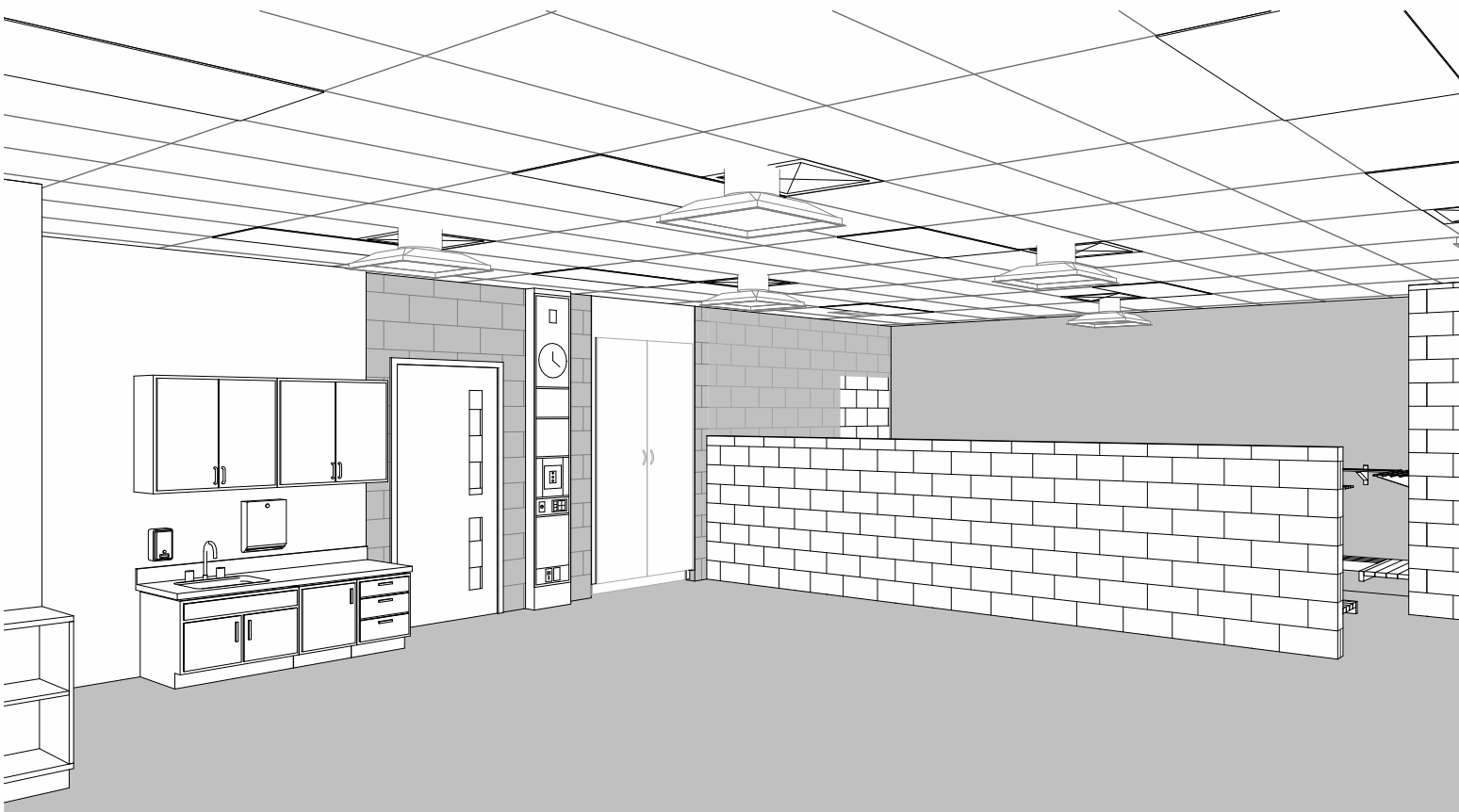
A7.20/A7.20



Enlarged Floor Plan - Kindergarten

1

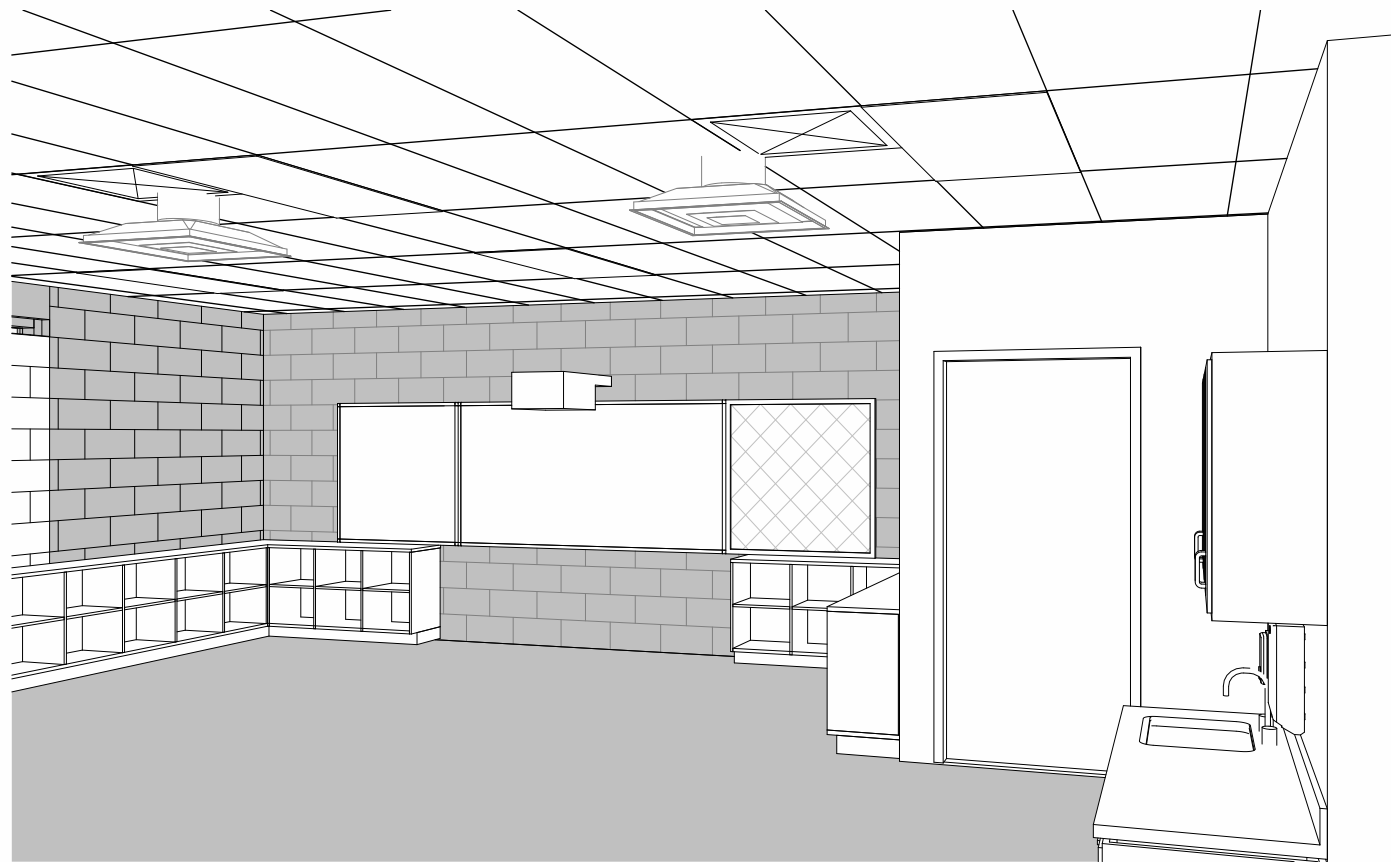
A7.20/A7.20



North Interior Isometric View - Kindergarten

9

A7.20



West Interior Isometric View - Kindergarten

5

A7.20

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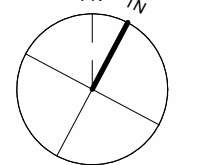
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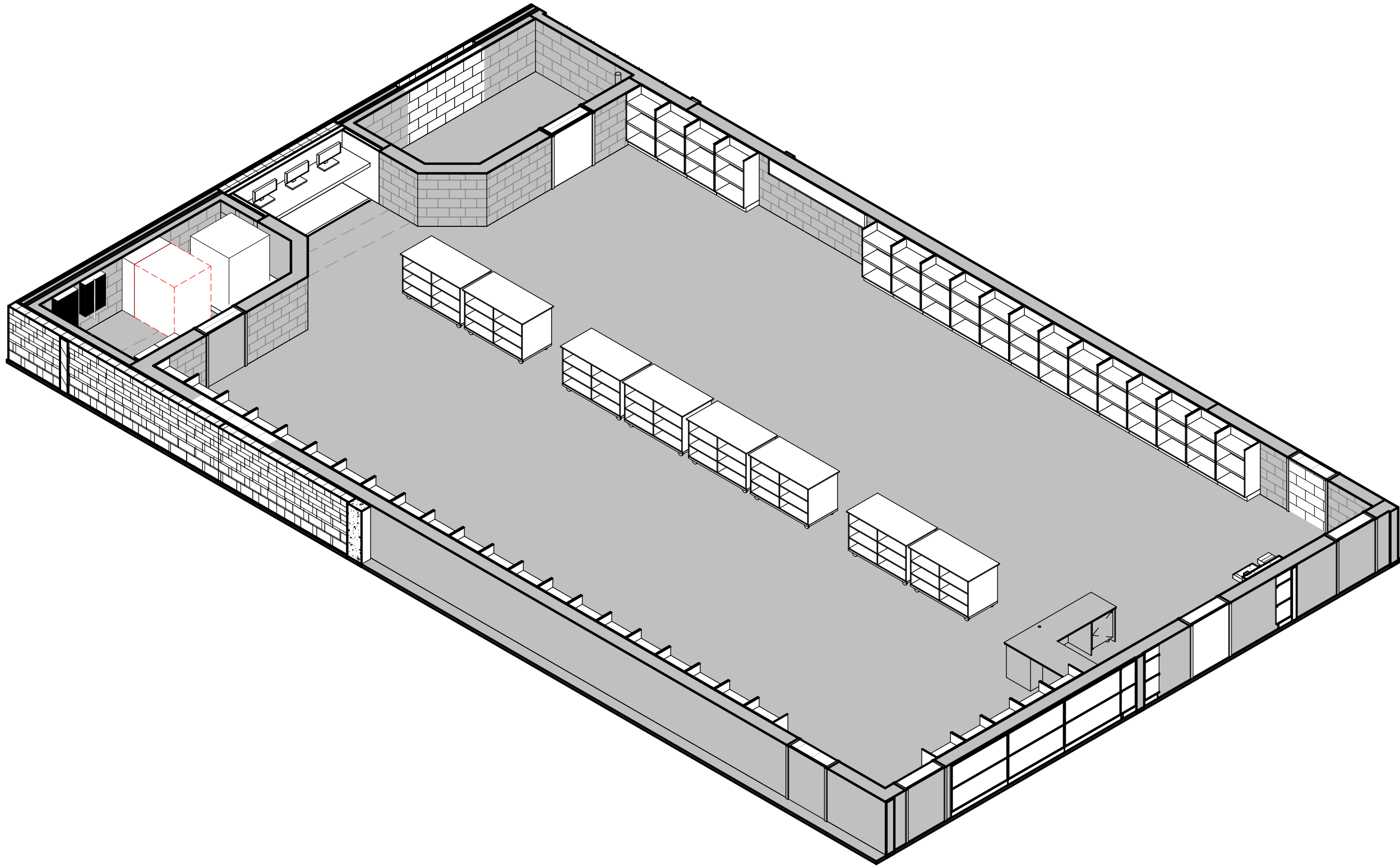
ENLARGED PLANS & INTERIOR ELEVATIONS - KINDERGARTEN



scale:	1 : 50
drawn by:	AH
reviewed by:	GG/CS
job number:	25027
plot date:	2026-04-24 3:15:06 PM
drawing number:	

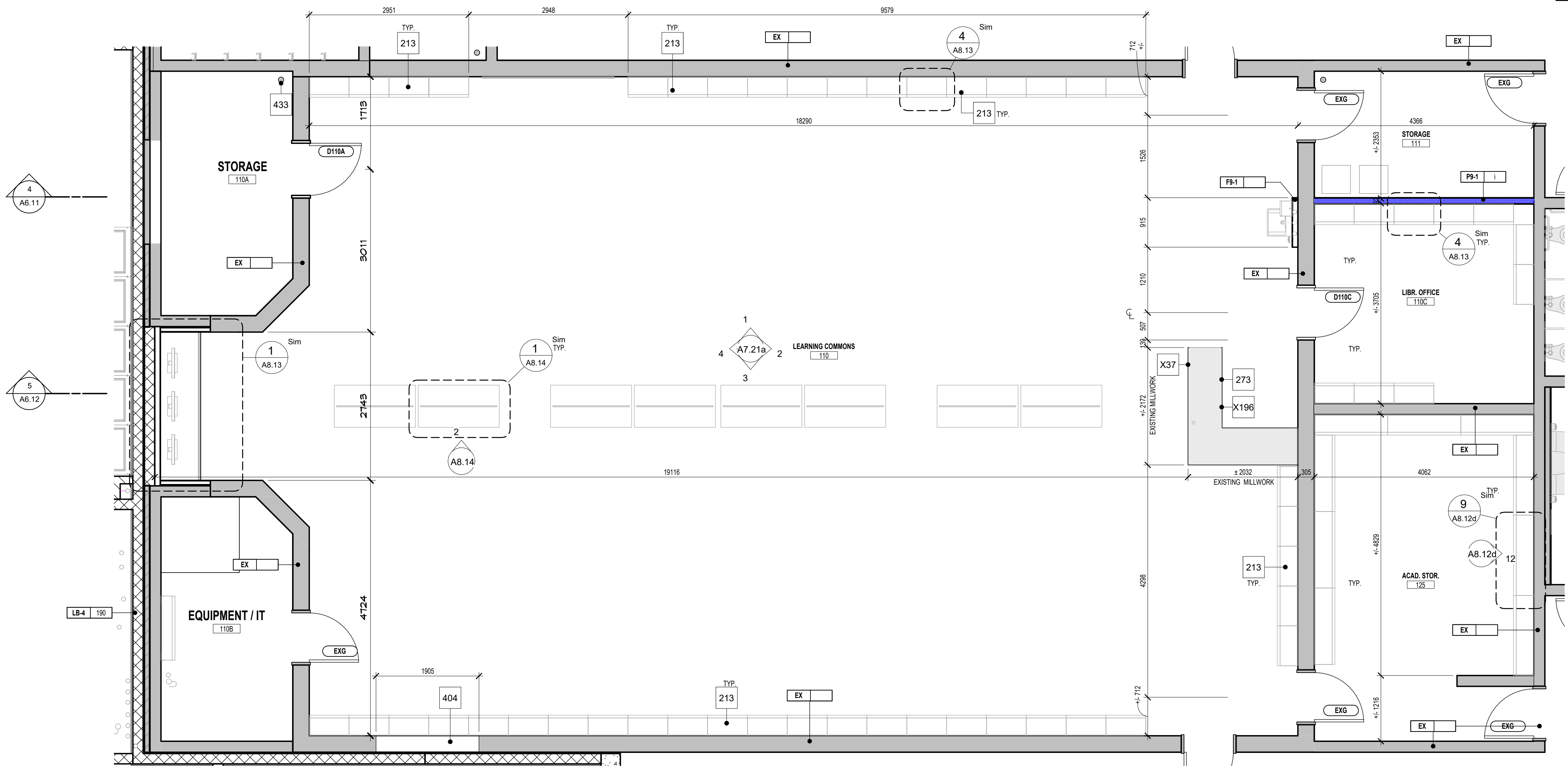
A7.20

Keynote Legend	
Item	Description
213	MILLWORK (REFER TO MILLWORK SHEETS)
273	NEW SOLID SURFACE COUNTERTOP. (S-1). (OR APPROVED ALTERNATE). (REFER TO ARCHITECTURAL FINISHES / SPECIFICATIONS)
404	GENERAL CONTRACTOR TO INFILL EXISTING OPENING WITH CMU TO MATCH EXISTING AND PAINT TO MATCH ADJACENT FINISHES.
433	EXISTING RAINWATER LEADER TO REMAIN. GC TO PROTECT DURING CONSTRUCTION.
X37	GC TO PREPARE EXISTING MILLWORK TO RECEIVE NEW RUBBER BASE (TYPICAL AT ALL LOCATIONS RECEIVING NEW FLOORING).
X196	GC TO REMOVE AND DISPOSE OF EXISTING PLAM COUNTERTOP AND REPLACE WITH NEW. EXISTING DESK AND BOOK CART TO BE REMOVED CAREFULLY, STORED, AND SECURED BY GC UNTIL COMPLETION OF RENOVATION. INSTALLATION AT NEW LOCATION BY GC WHEN APPROPRIATE. SALVAGEABLE MATERIALS TO BE CARRIED FOR REPLACEMENT BY GC AS NECESSARY.



Isometric View of Learning Commons

2
A7.21



Enlarged Floor Plan - Learning Commons

1
A2.10A7.21
1:50

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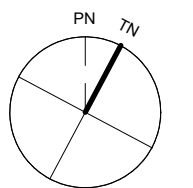
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7	2026.04.24	Issued For Tender
6	2025.10.31	Revised SPA Comments
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1	2025.07.11	70% Client Review
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St. Mark CES Addition
240 Autumn Hill Crescent, Kitchener, ON N2N 1K8

ENLARGED PLANS & INTERIOR ELEVATIONS - LEARNING COMMONS



scale:	1 : 50
drawn by:	AH
reviewed by:	GG/CS
job number:	25027
plot date:	2026-04-24 3:15:10 PM
drawing number:	

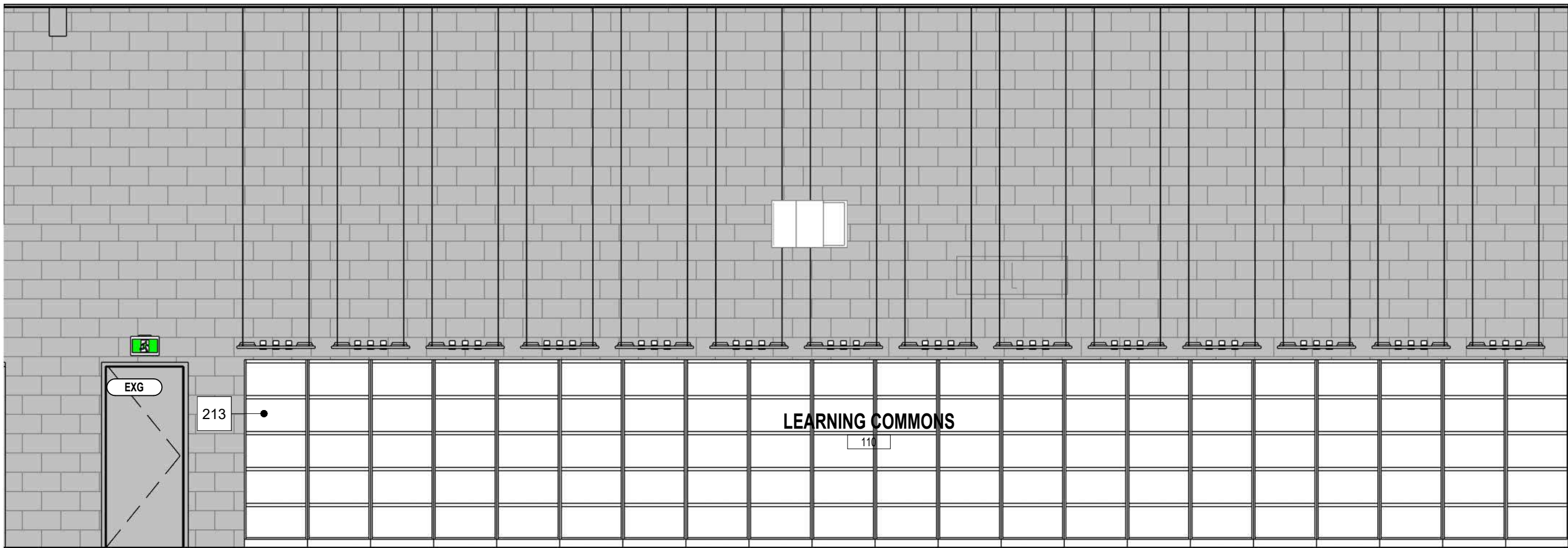
A7.21



West Interior Isometric View - Learning Commons

6

A7.21a



South Interior Elevation - Learning Commons

3

A7.21a

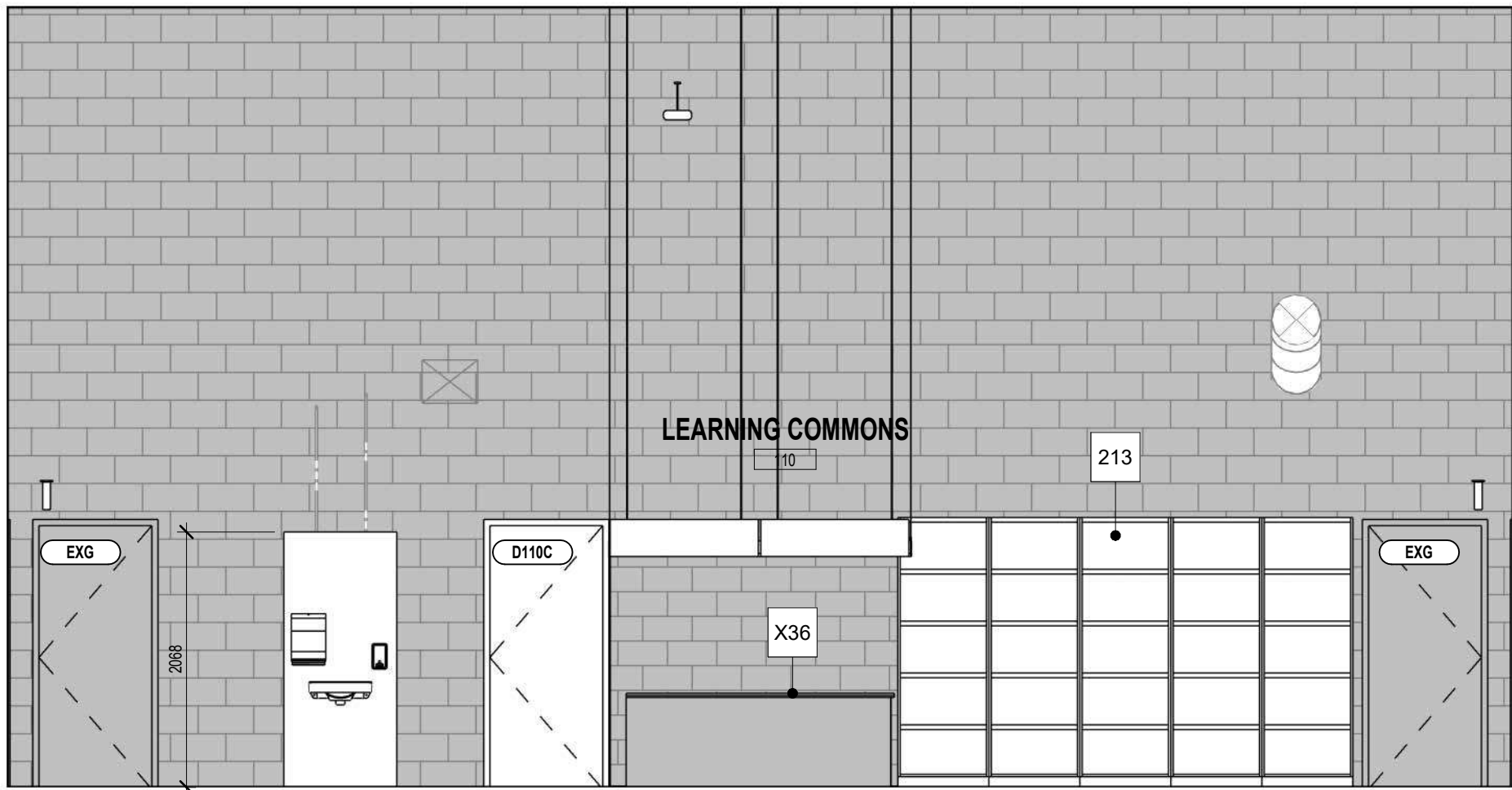
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East Interior Isometric View - Learning Commons

5

A7.21a

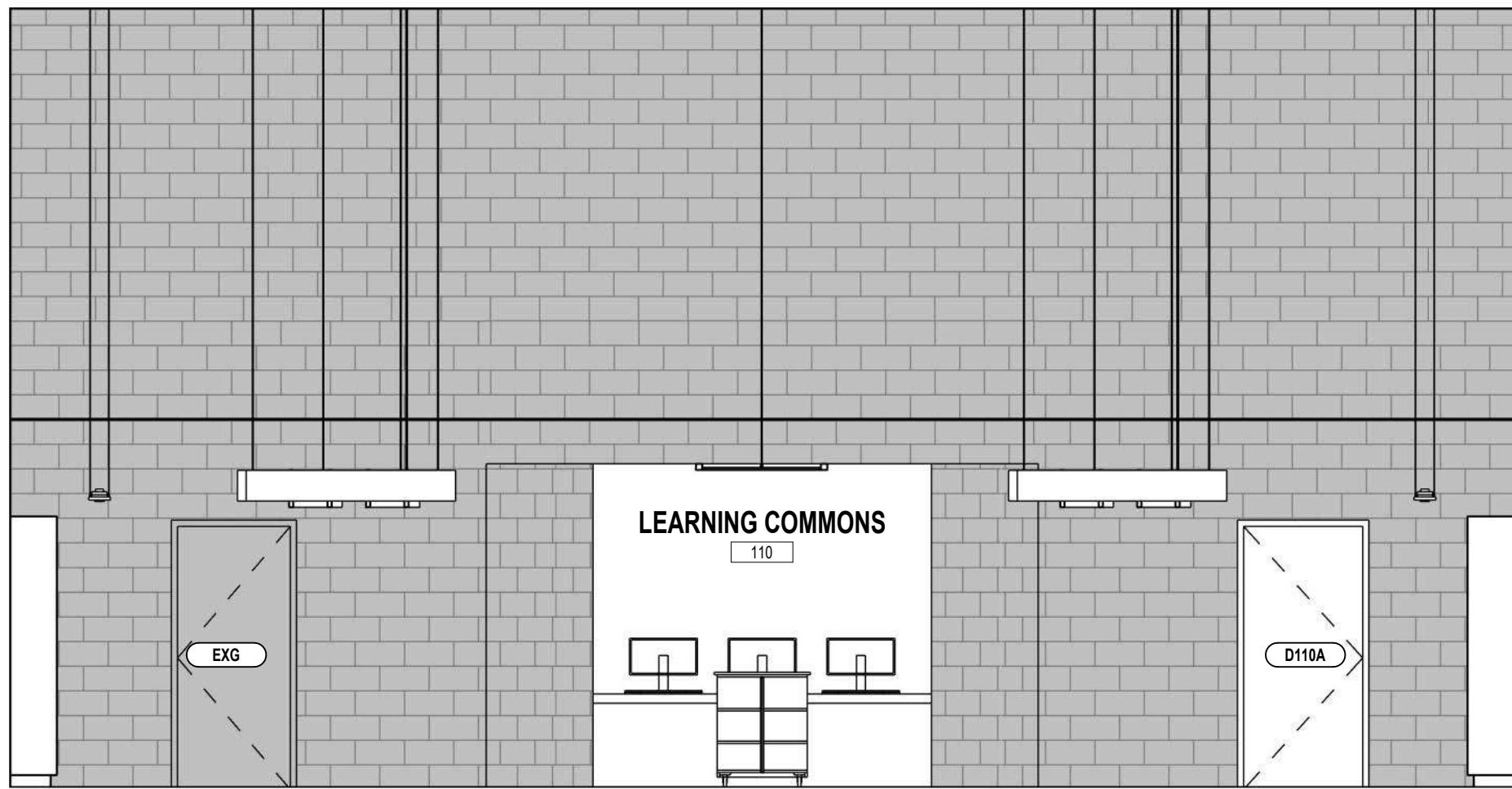


East Interior Elevation - Learning Commons

2

A7.21a

1 : 50

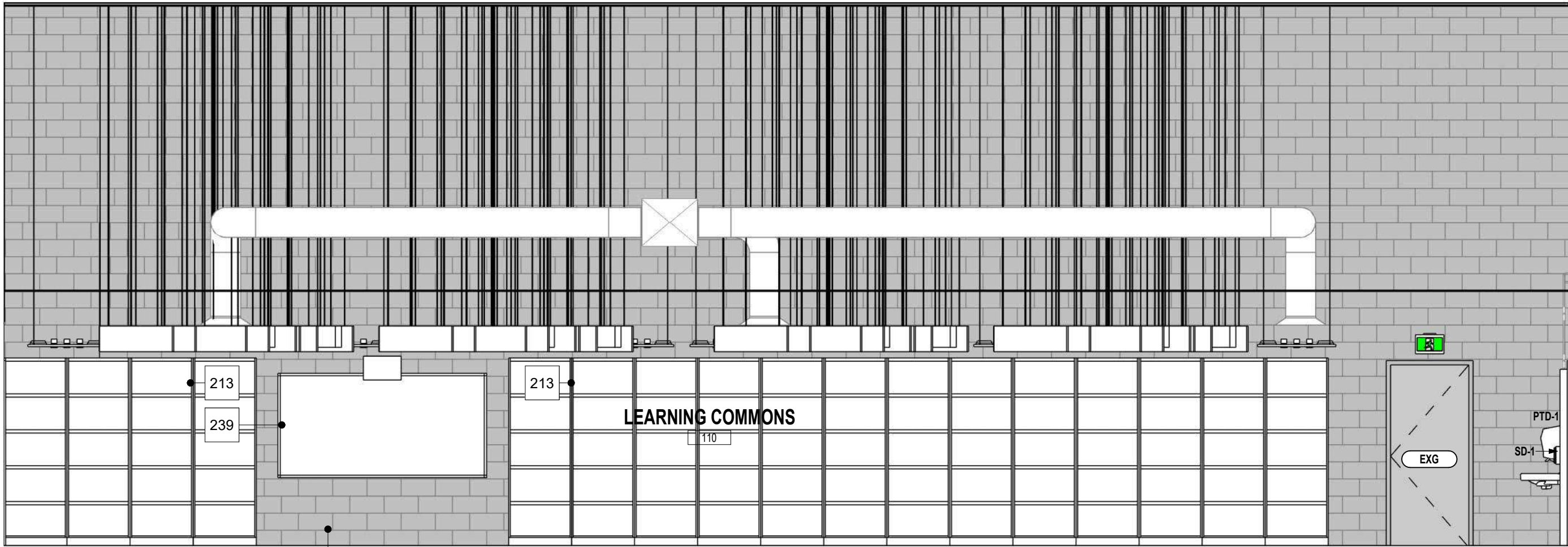


West Interior Elevation - Learning Commons

4

A7.21a

1 : 50



North Interior Elevation - Learning Commons

1

A7.21a

1 : 50

7	2026.04.24	Issued For Tender
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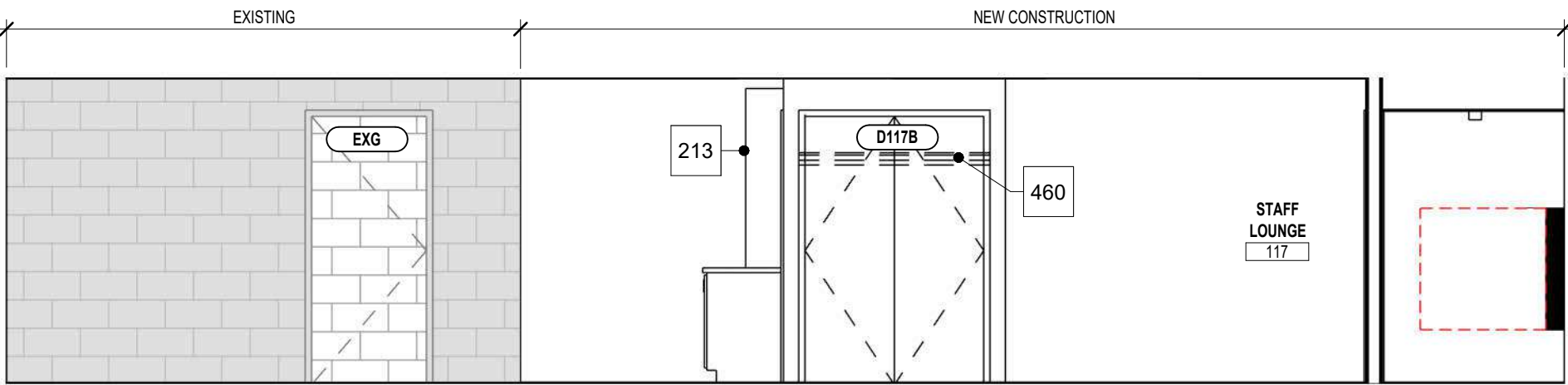
St. Mark CES Addition
240 Autumn Hill Crescent, Kitchener, ON N2N 1K8

ENLARGED PLANS & INTERIOR ELEVATIONS - LEARNING COMMONS

scale: 1 : 50
drawn by: AH
reviewed by: GG/CS
job number: 25027
plot date: 2026-04-24 3:15:25 PM
drawing number:

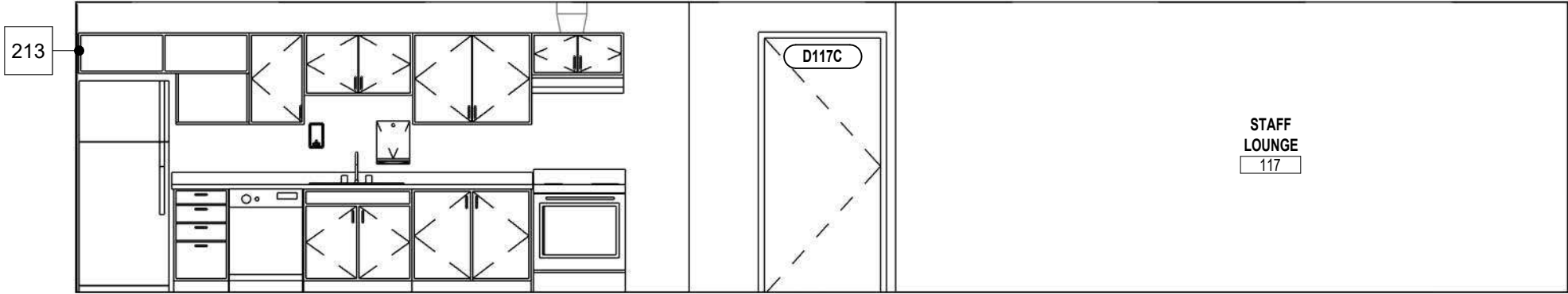
A7.21a

Keynote Legend	
Item	Description
213	MILLWORK (REFER TO MILLWORK SHEETS)
404	GENERAL CONTRACTOR TO INFILL EXISTING OPENING WITH CMU TO MATCH EXISTING AND PAINT TO MATCH ADJACENT FINISHES.
460	HEAVY DUTY CLOSET ROD AND SHELF c/w ALL SUPPORT HARDWARE.
X184	EXISTING IT CABINET. GC TO PROTECT EXISTING INFRASTRUCTURE DURING DEMOLITION/CONSTRUCTION.



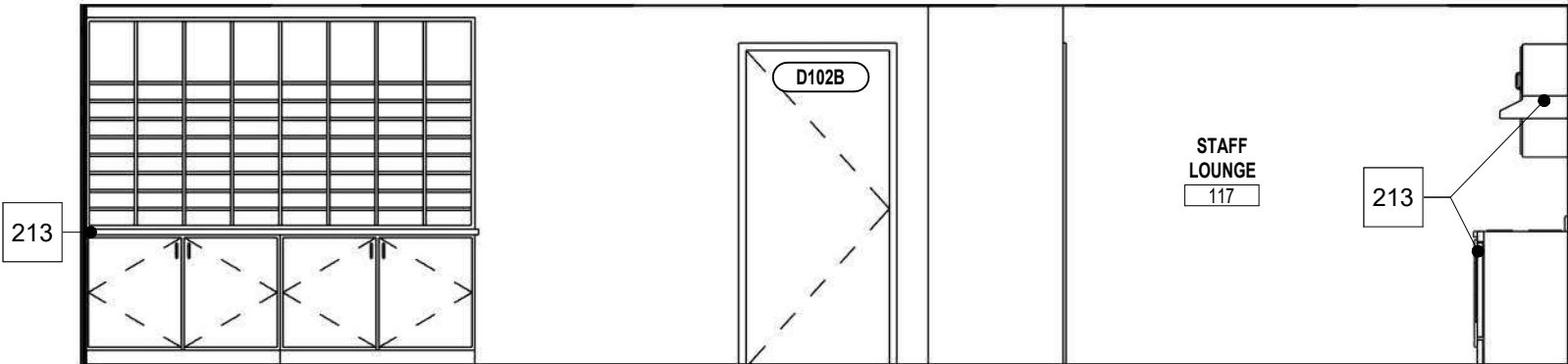
West Interior Elevation - Staff Lounge

4
A7.22/A7.22
1 : 50



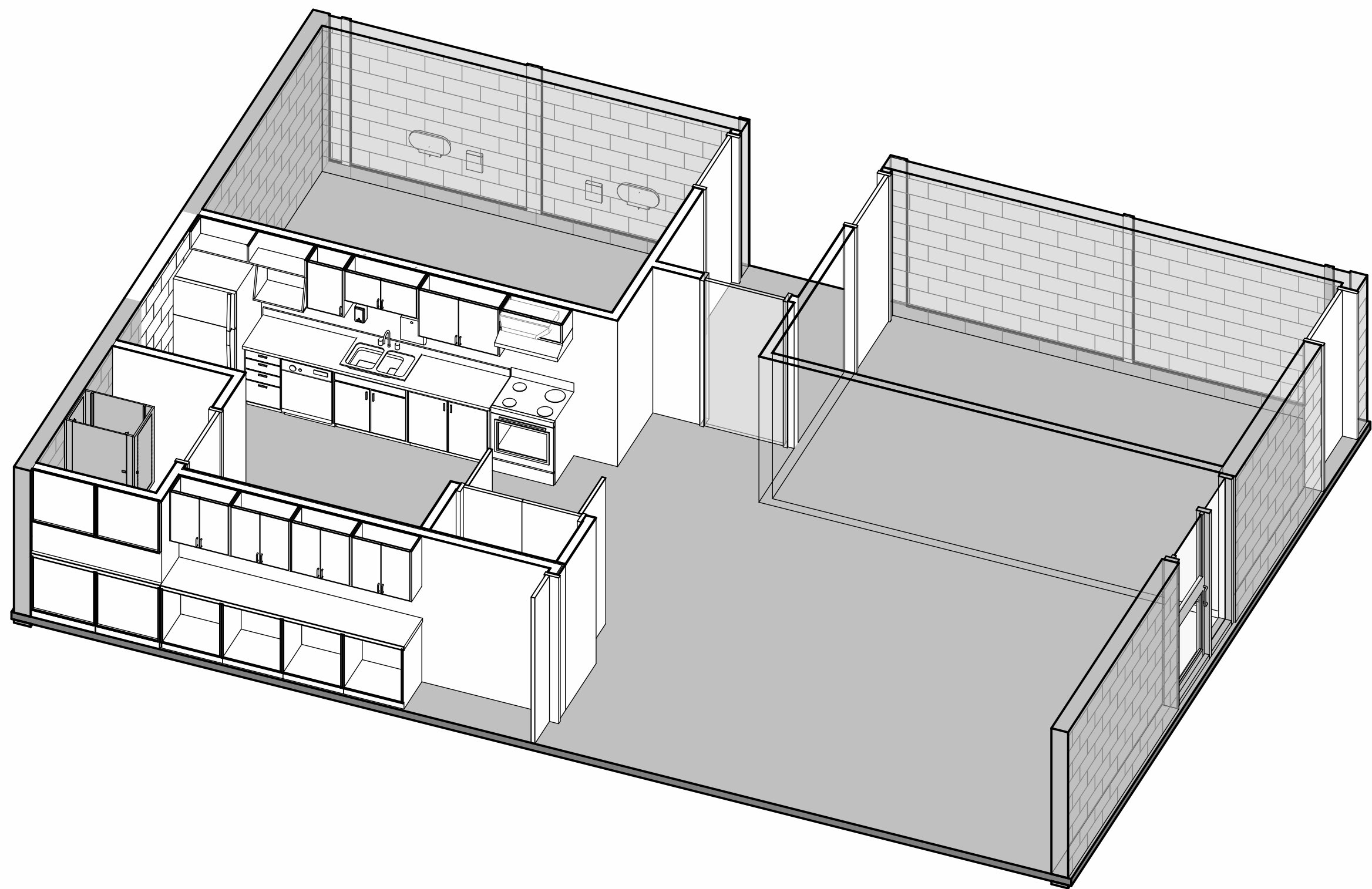
East Interior Elevation - Staff Lounge

3
A7.22/A7.22
1 : 50



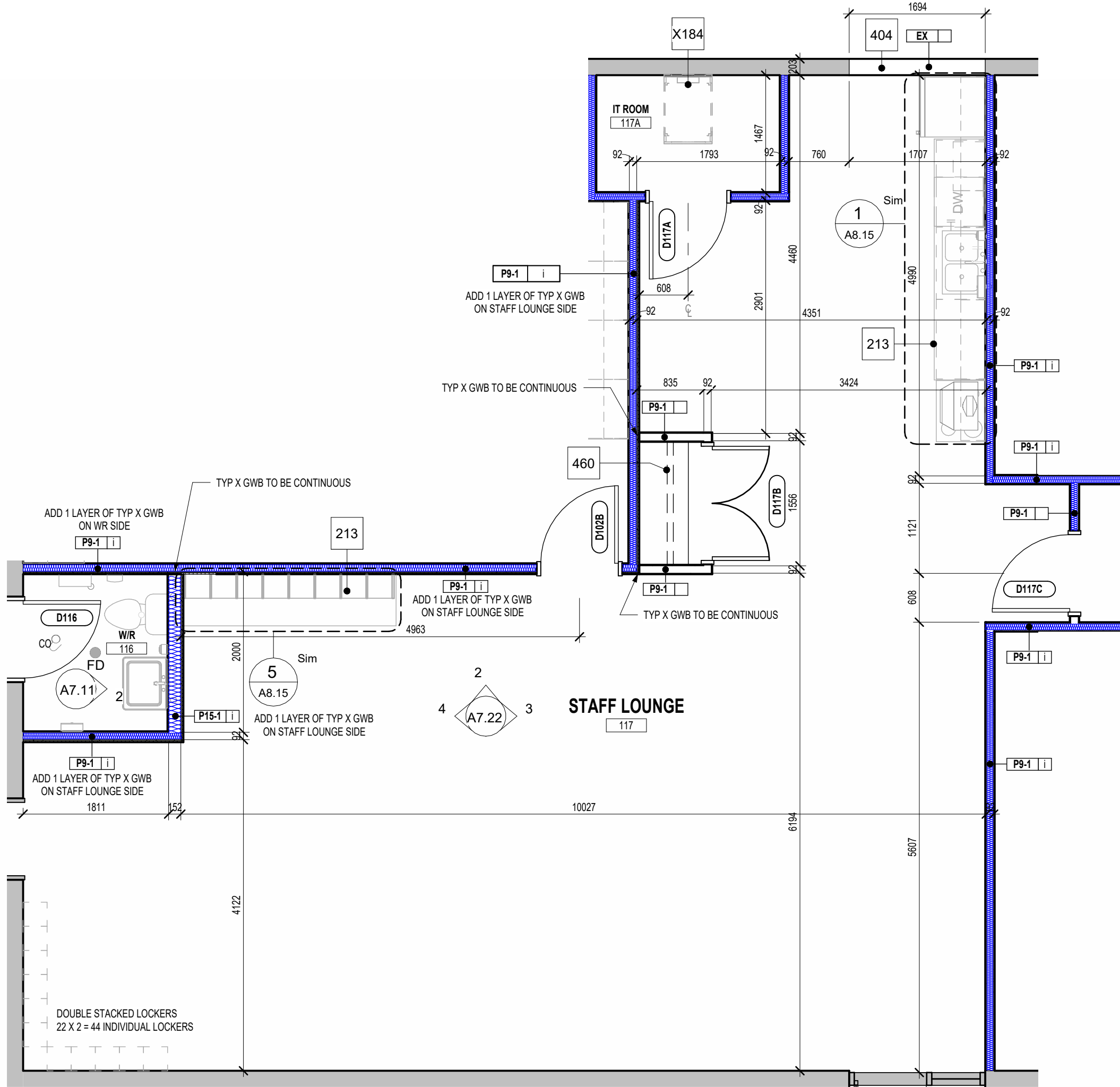
North Interior Elevation - Staff Lounge

2
A7.11/A7.22
1 : 50



3D Staff Lounge

5
A7.22
1 : 50



Phase 1 - Floor Plan - Level 1 - Staff Lounge

1
A2.10/A7.22
1 : 50

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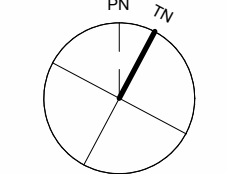
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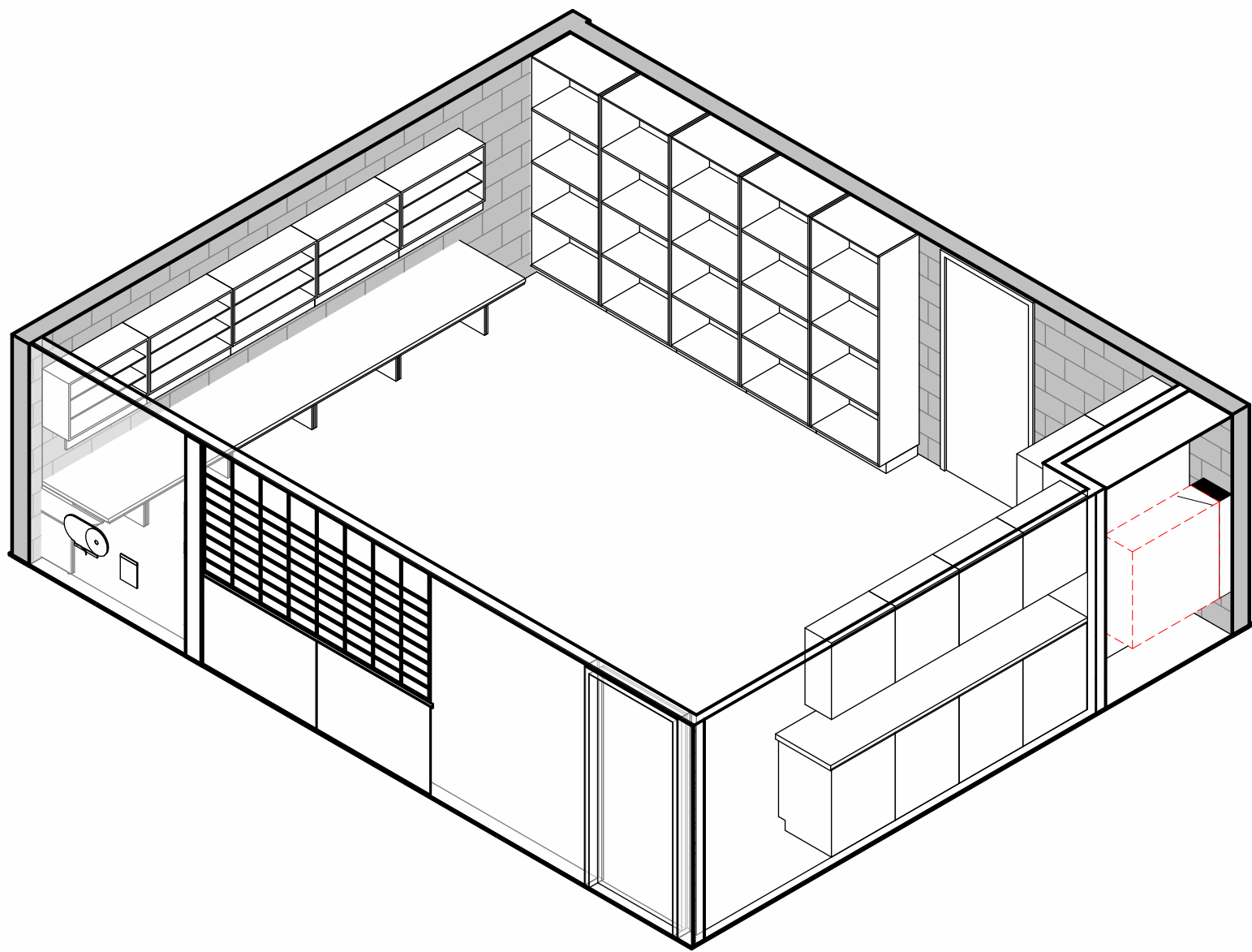
ENLARGED PLANS & INTERIOR ELEVATIONS - STAFF LOUNGE



scale:	1 : 50
drawn by:	AH
reviewed by:	GG/CS
job number:	25027
plot date:	2026-04-24 3:15:31 PM
drawing number:	

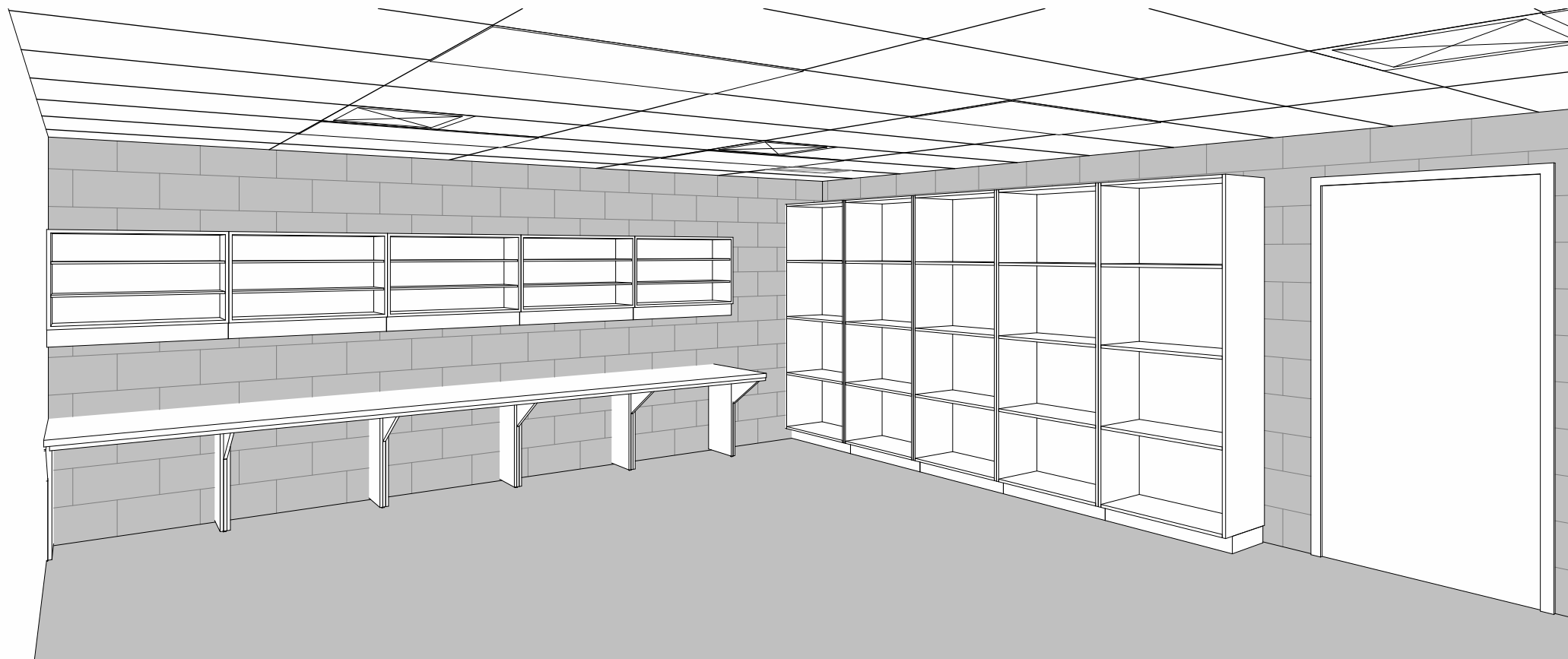
A7.22

Keynote Legend	
Item	Description
57	FLOOR BASE REFER TO FINISH SCHEDULE
213	MILLWORK (REFER TO MILLWORK SHEETS)



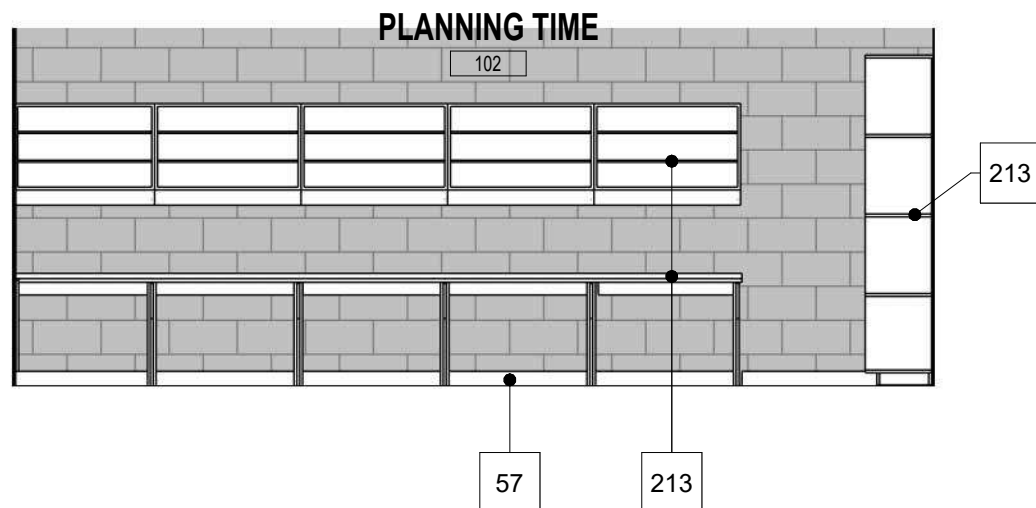
3D Planning Time

6
A7.23



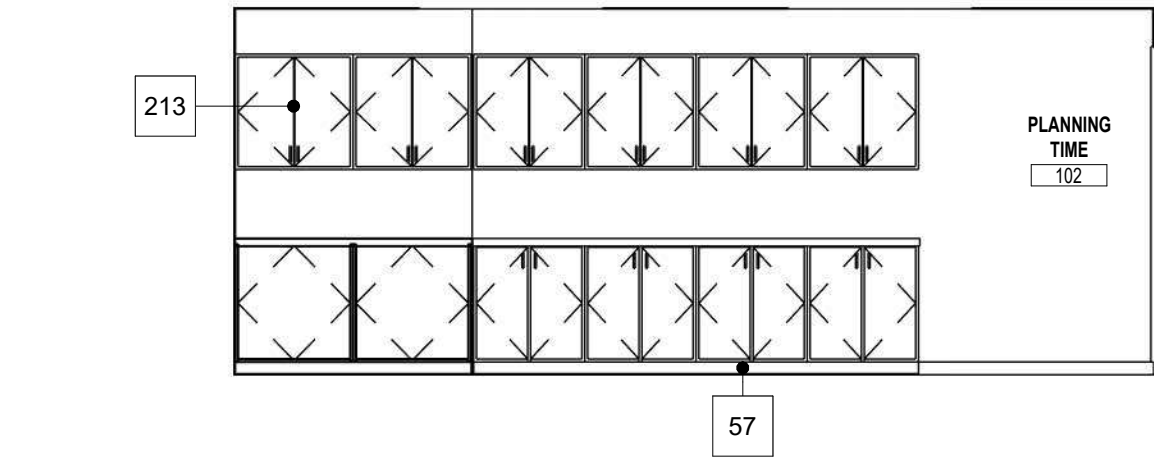
North Interior Isometric View - Planning Time

5
A7.23



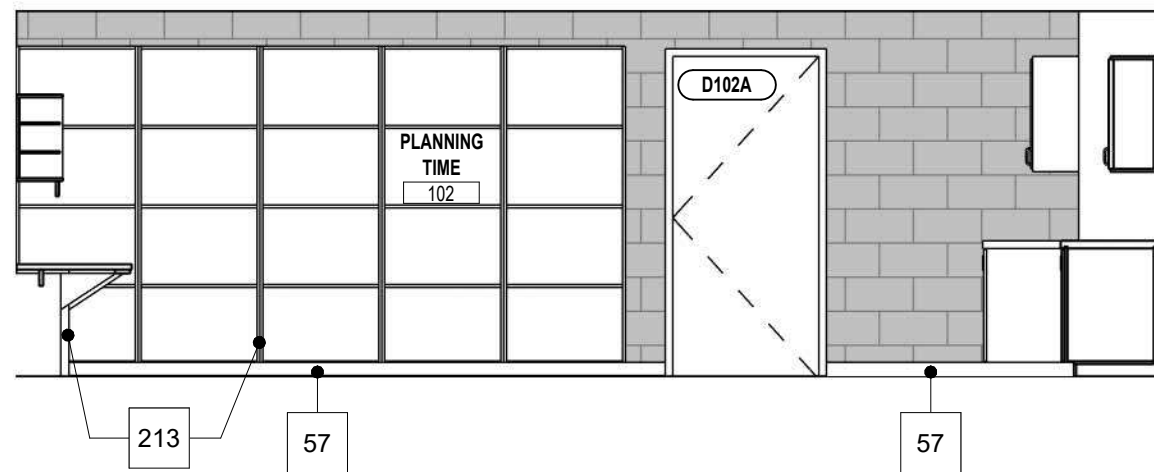
West Interior Elevation - Planning Time

4
A7.11|A7.23



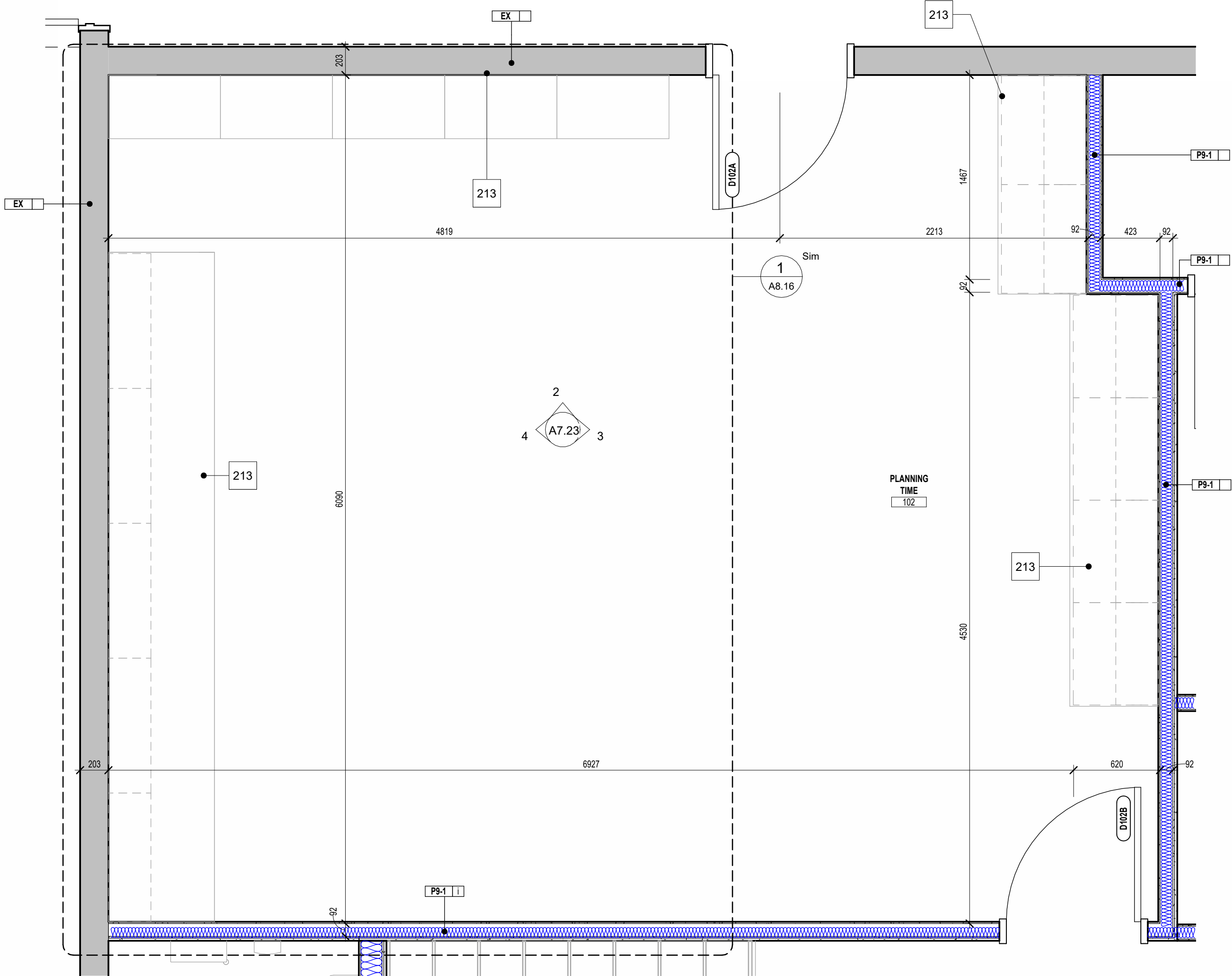
East Interior Elevation - Planning Time

3
A7.23|A7.23



North Interior Elevation - Planning Time

2
A7.23|A7.23



Enlarged Floor Plan - Planning Time

1
A2.10|A7.23

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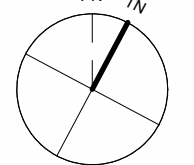
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7	2026.04.24	Issued For Tender
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St. Mark CES Addition
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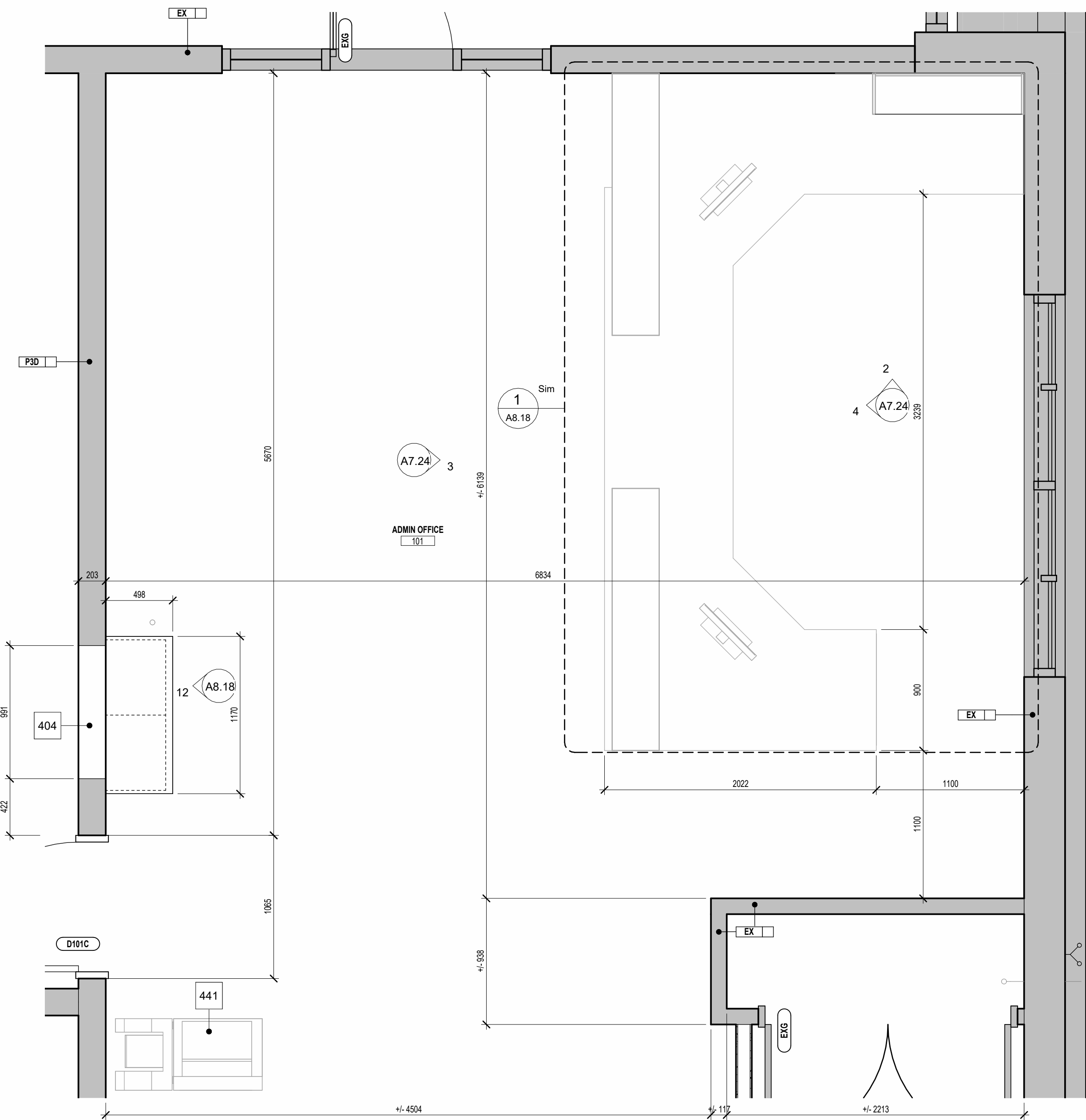
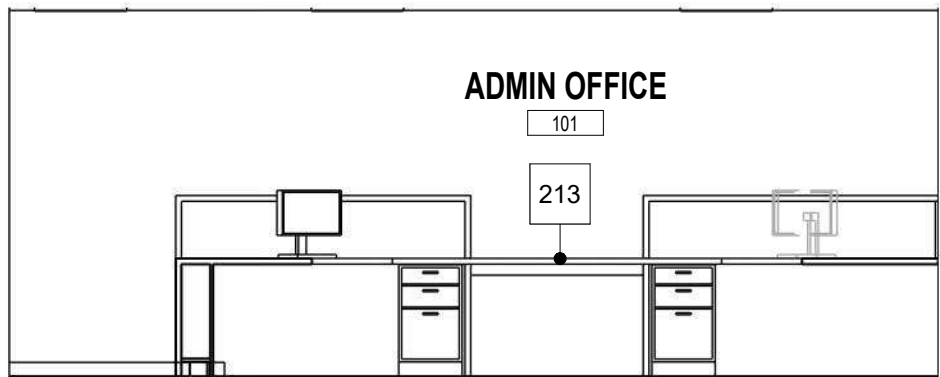
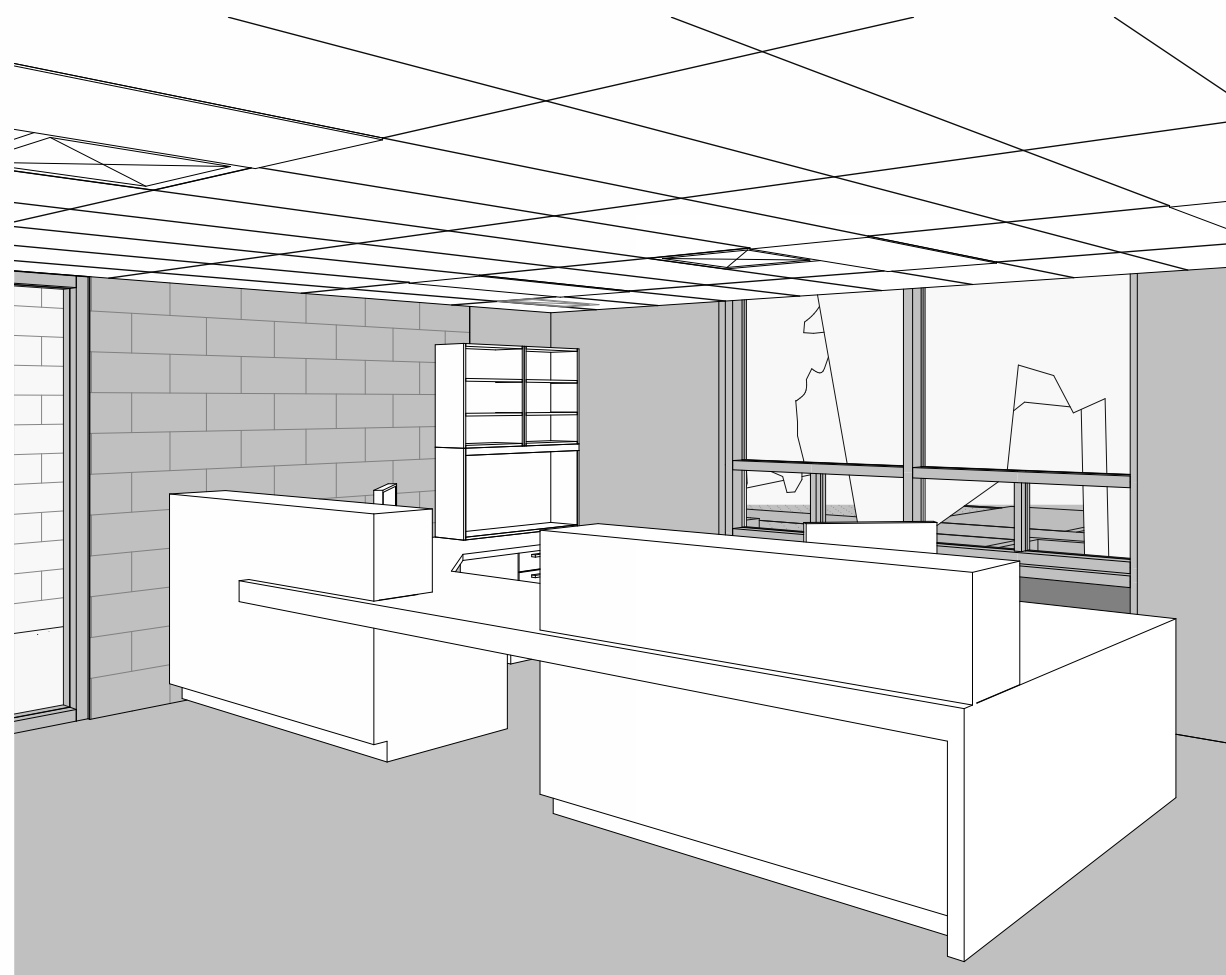
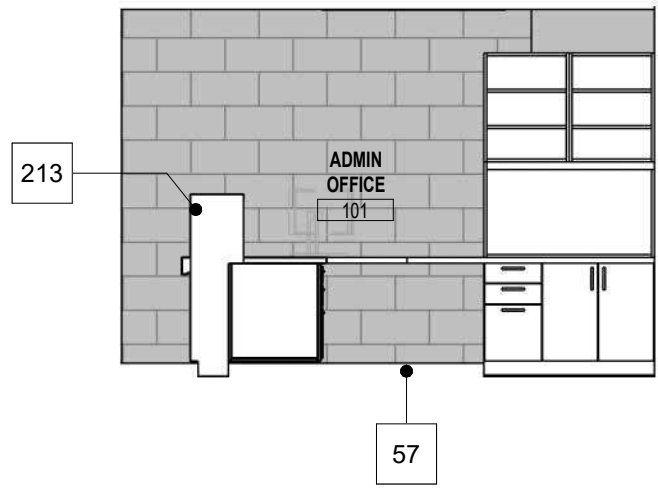
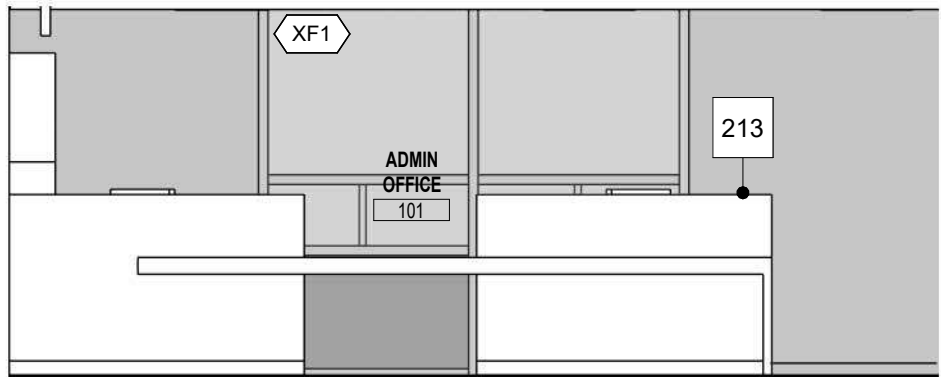
**ENLARGED PLANS & INTERIOR
ELEVATIONS - PLANNING TIME**



scale:	As indicated
drawn by:	AH
reviewed by:	GG/CS
job number:	25027
plot date:	2026-04-24 3:15:41 PM
drawing number:	

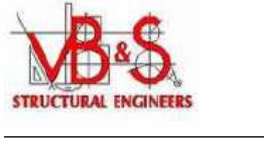
A7.23

Keynote Legend	
Item	Description
57	FLOOR BASE REFER TO FINISH SCHEDULE
213	MILLWORK (REFER TO MILLWORK SHEETS)
404	GENERAL CONTRACTOR TO INFILL EXISTING OPENING WITH CMU TO MATCH EXISTING AND PAINT TO MATCH ADJACENT FINISHES.
441	PHOTOCOPIER.





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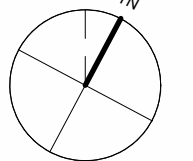
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#	date:	revision:

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St. Mark CES Addition
240 Autumn Hill Crescent, Kitchener, ON N2N 1K8

ENLARGED PLANS & INTERIOR ELEVATIONS - ADMIN OFFICE



scale:	As indicated
drawn by:	AH
reviewed by:	GG/CS
job number:	25027
plot date:	2026-04-24 3:15:53 PM
drawing number:	

A7.24

Keynote Legend	
Item	Description
1	REFER TO STRUCTURAL
91	303 X 303 X 1830 (FIXED-IN-PLACE) CORNER PADS. NO WALL DEVICES (SWITCHES/OUTLETS) BE LOCATED AT THE PADDING AREA.
225	BASKETBALL EQUIPMENT c/w TARGET AND BORDER AND ALL ASSOCIATED ACCESSORIES AND SUPPORTS BY EQUIPMENT AS MANUFACTURED BY GYMNASIUM & HEALTH EQUIPMENT OR APPROVED ALTERNATE.
226	ACOUSTIC BLOCK (REFER TO SPECIFICATIONS.) (COORDINATE WITH STRUCTURAL).
227	MOTORIZED GYM CURTAIN MOUNTED BETWEEN JOISTS MAINTAIN 71628mm MIN. CLEAR HEIGHT TO FIN FLOOR LEVEL (COORDINATE WITH SPECIFICATIONS AND ELECTRICAL).
228	WALL PADDING 1830 X 2440 (FIXED-IN-PLACE). NO WALL DEVICES (SWITCHES/OUTLETS) BE LOCATED AT THE PADDING AREA.
229	WALL PADDING 1830 X 7320 (FIXED-IN-PLACE). NO WALL DEVICES (SWITCHES/OUTLETS) BE LOCATED AT THE PADDING AREA.
238	1220 X 1220 WHITEBOARD.
399	INTERIOR FACE OF CONCRETE WALL TO MEET "ARCHITECTURAL CONCRETE FINISH CSC4" STANDARDS USING ARCHITECTURAL CONCRETE FORMS. (REFER TO STRUCTURAL DWGS/SPECS).
400	FIRE EXTINGUISHER CABINET. (REFER TO MECHANICAL)
450	RECESSED CHALKRAIL.
451	POWER OPERATED PROJECTION SCREEN.
452	GYMNASIUM SCOREBOARD. (GC TO COORDINATE MOUNTING AROUND SOUND BLOCK LOCATION). (REFER TO ELECTRICAL). (FINAL LOCATION TO BE CONFIRMED WITH WCDSB).
521	CONTRACTOR TO PROVIDE ADEQUATE BLOCKING
568	ROOF STRUCTURE AND STEEL ANGLE SUPPORT AS PER STRUCTURAL DRAWINGS. PAINTED

SPORT COURT LEGEND:

MAIN BASKETBALL COURT 50mm (2"):

COLOUR: TBD

PRACTICE BASKETBALL COURT 50mm (2"):

COLOUR: TBD

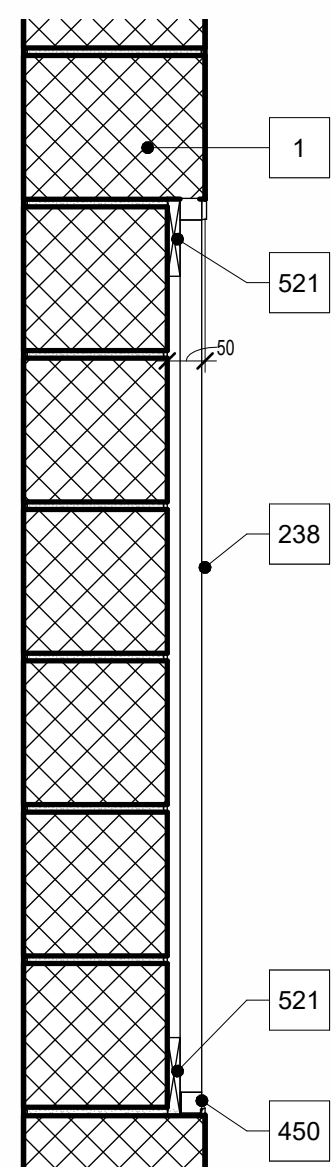
VOLLEYBALL COURT (50mm / 2"):

COLOUR: TBD

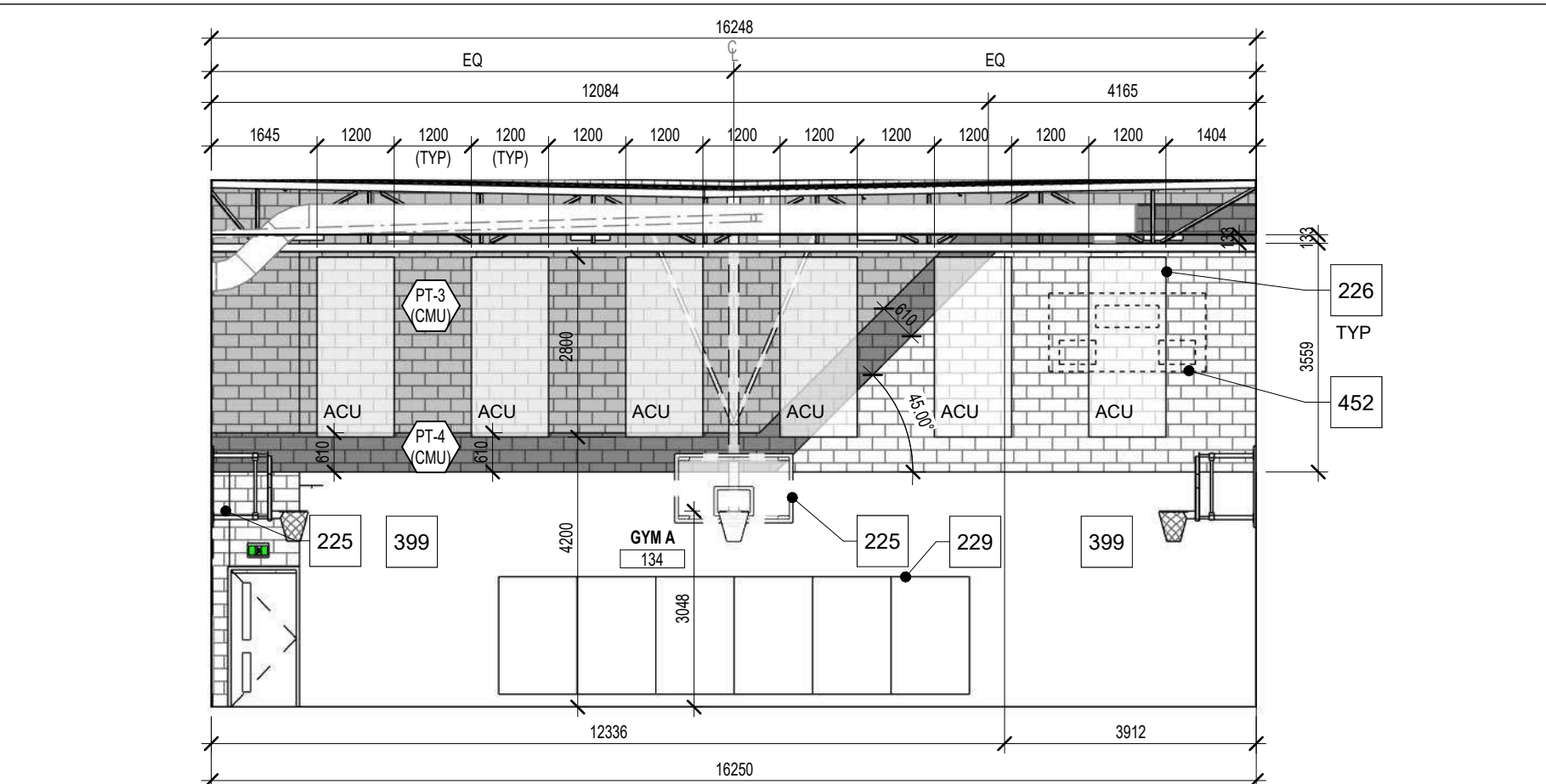
BADMINTON COURT 37.5mm (1 1/2"):

COLOUR: TBD

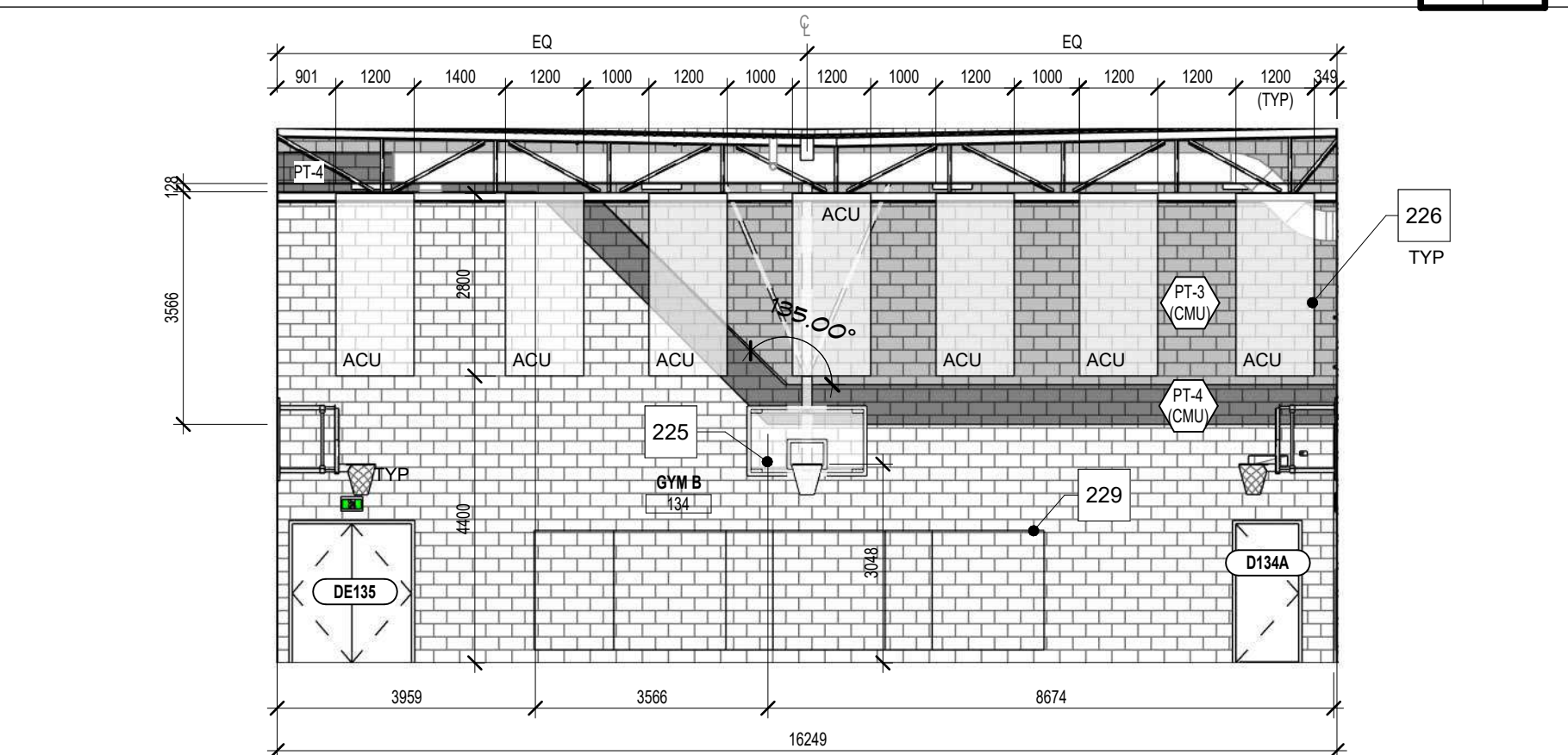
- GENERAL NOTES
- ALL COURT LAYOUTS, LOCATIONS, COLOURS ETC. TO BE VERIFIED PRIOR TO CONSTRUCTION.
NOTE: SOLID COLOUR SPORTS FLOORING TO BE USED FOR MAIN COURT KEYS.
 - THE COURT LINE OVERLAPPING IN ORDER OF PRIORITY SHALL BE:
A) MAIN BASKETBALL
B) PRACTICE BASKETBALL
C) VOLLEYBALL
D) BADMINTON
 - REFER TO SPECIFICATION FOR GYM GRAPHIC ALLOWANCE.
 - LINE COLOURS TO BE CONFIRMED BY OWNER VIA SHOP DRAWINGS PRIOR TO INSTALL.
 - VERIFY WITH MANUFACTURER. SPECS FOR SOCKET SIZES, CLEARANCES & INSTALLATION REQUIREMENTS FOR ALL COURT LAYOUTS AND POST SIZES. PRIOR TO INSTALLATION OF FLOOR SOCKETS.
 - ALL MECHANICAL LOUVRE AND DUCT LOCATIONS TO BE COORDINATED WITH INTERIOR ELEVATIONS AND MASONRY BANDING PRIOR TO CONSTRUCTION.
 - EXPOSED METAL ROOF DECK, STEEL ROOF JOISTS, DUCTWORK AND PIPING TO BE PAINTED
 - FINAL LOCATION OF REQUIRED MARKERBOARDS TO BE DETERMINED BY THE OWNER AND CONSULTANT.



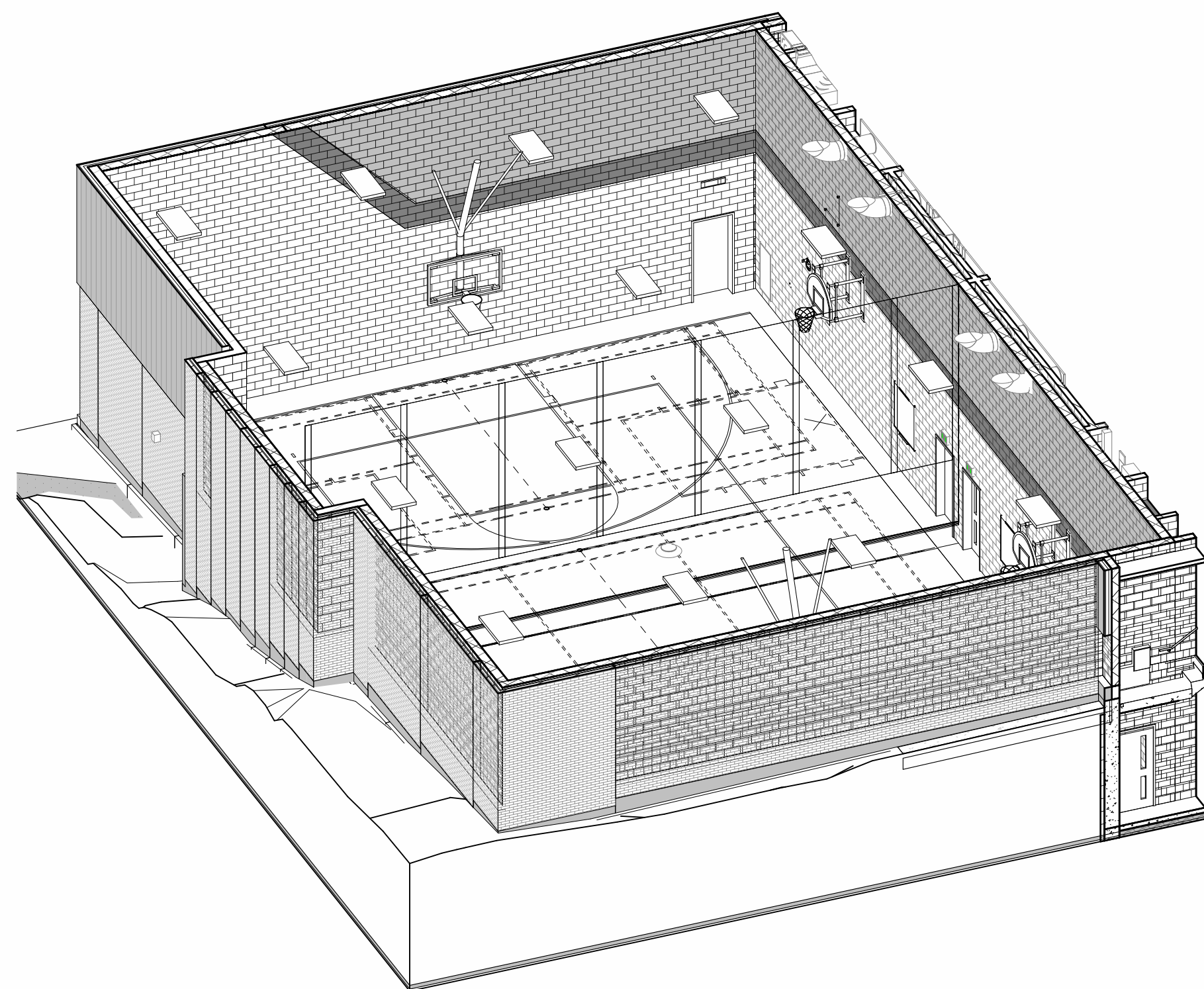
Recessed Whiteboard Detail



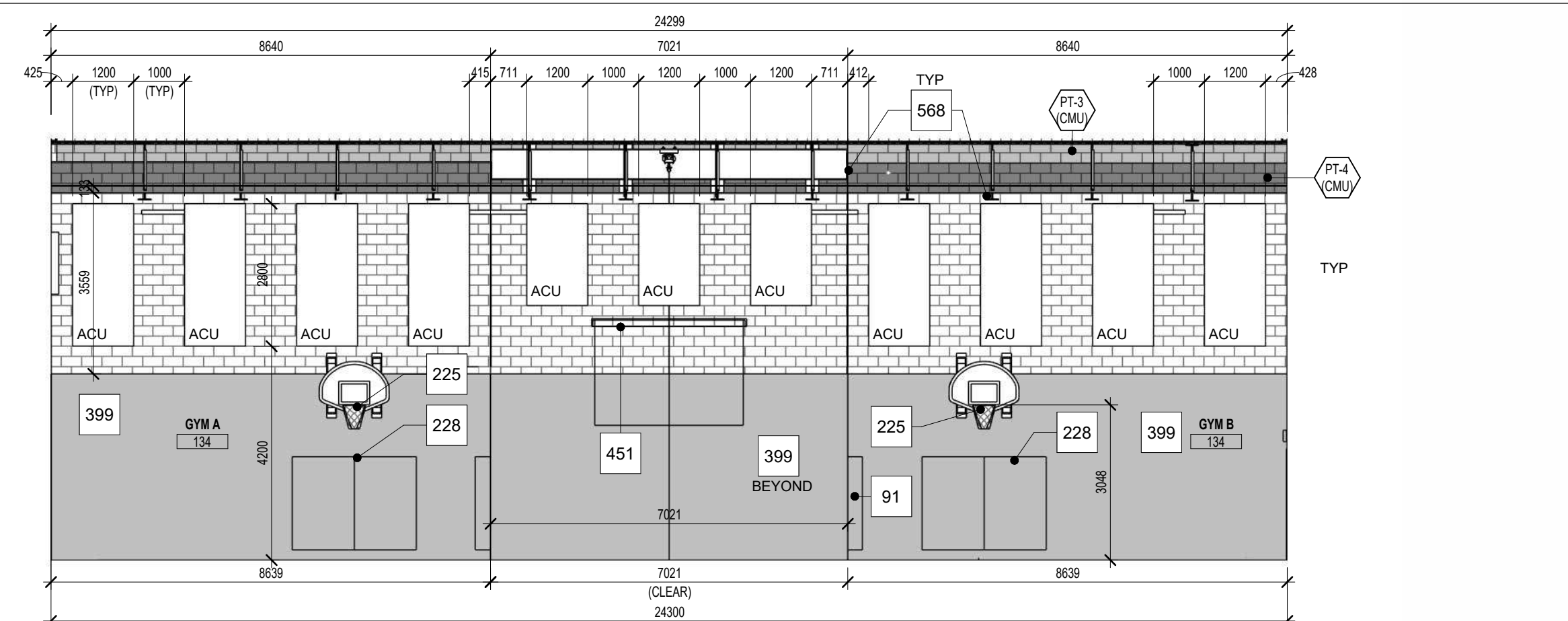
West Elevation



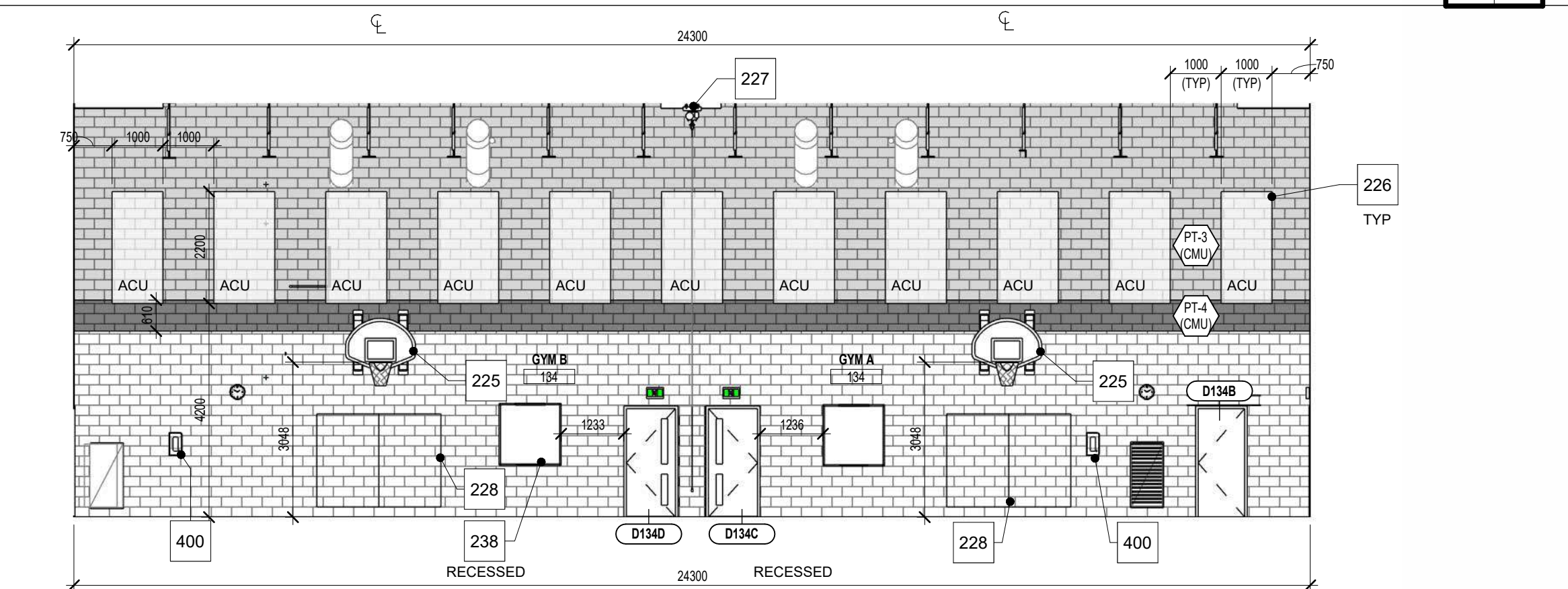
East Elevation



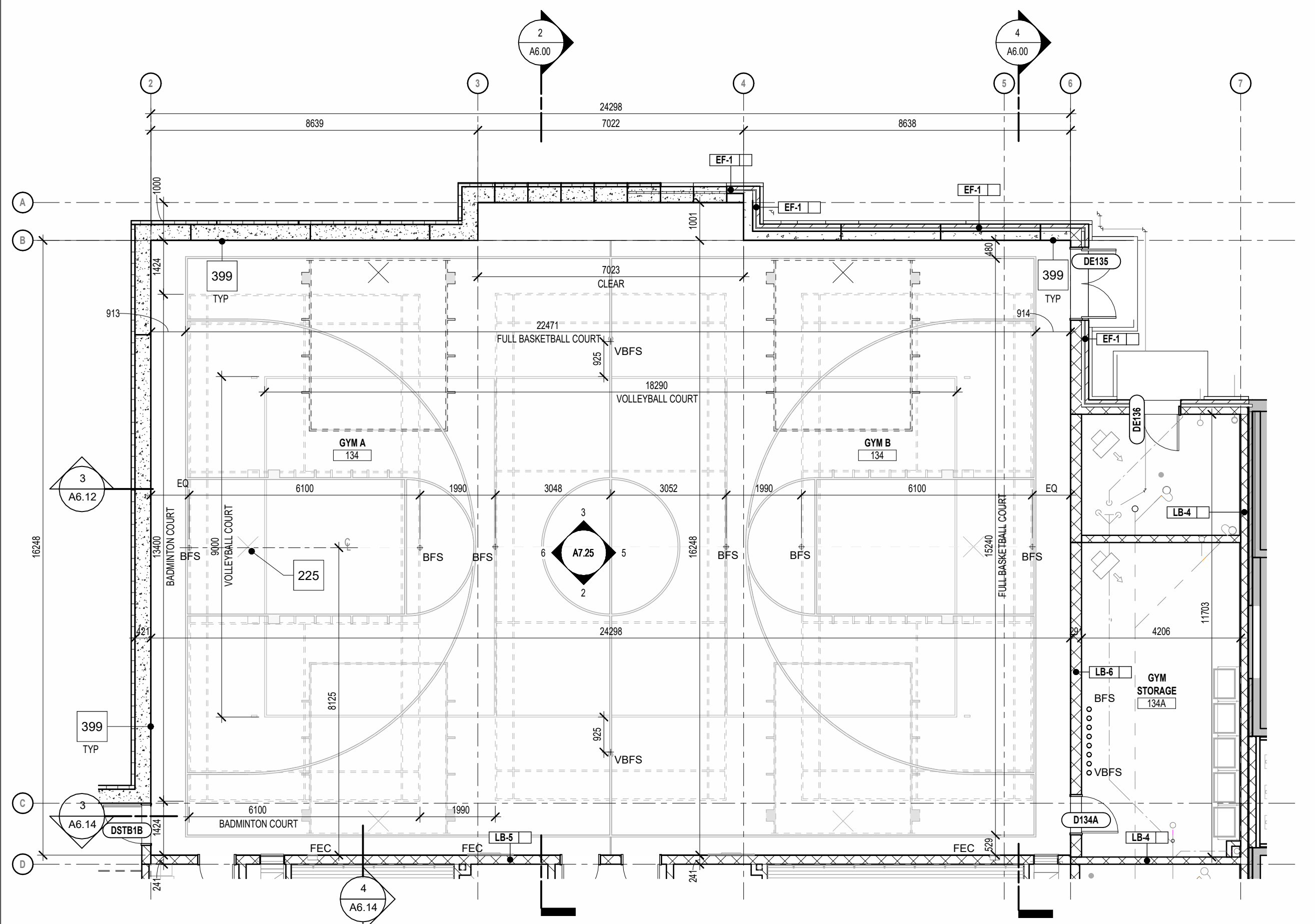
Gymnasium - Isometric View



North Elevation



South Elevation



Gymnasium- Enlarged Floor Plan



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1	2025.07.11	70% Client Review
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ENLARGED PLANS & INTERIOR ELEVATIONS - GYM

scale: As indicated
drawn by: AH
reviewed by: GG/CS
job number: 25027
plot date: 2026-04-24 3:16:06 PM
drawing number:

A7.25

Keynote Legend	
Item	Description
225	BASKETBALL EQUIPMENT c/w TARGET AND BORDER AND ALL ASSOCIATED ACCESSORIES AND SUPPORTS BY EQUIPMENT AS MANUFACTURED BY GYMNASIUM & HEALTH EQUIPMENT OR APPROVED ALTERNATE.

SPORT COURT LEGEND:

MAIN BASKETBALL COURT 50mm (2"):

COLOUR: TBD

PRACTICE BASKETBALL COURT 50mm (2"):

COLOUR: TBD

VOLLEYBALL COURT (50mm / 2"):

COLOUR: TBD

BADMINTON COURT 37.5mm (1 1/2"):

COLOUR: TBD

GENERAL NOTES

1. ALL COURT LAYOUTS, LOCATIONS, COLOURS ETC. TO BE VERIFIED PRIOR TO CONSTRUCTION.
NOTE: SOLID COLOUR SPORTS FLOORING TO BE USED FOR MAIN COURT KEYS.

2. THE COURT LINE OVERLAPPING IN ORDER OF PRIORITY SHALL BE:

- MAIN BASKETBALL
- PRACTICE BASKETBALL
- VOLLEYBALL
- BADMINTON

3. REFER TO SPECIFICATION FOR GYM GRAPHIC ALLOWANCE.

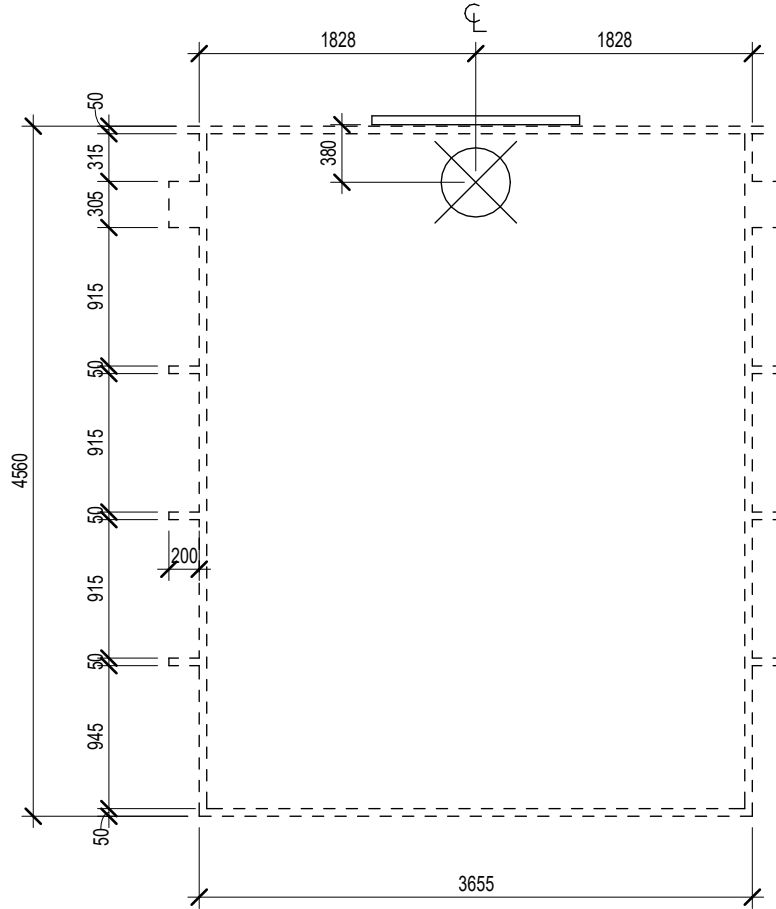
4. LINE COLOURS TO BE CONFIRMED BY OWNER VIA SHOP DRAWINGS PRIOR TO INSTALL.

5. VERIFY WITH MANUFACTURER, SPECS FOR SOCKET SIZES, CLEARANCES & INSTALLATION REQUIREMENTS FOR ALL COURT LAYOUTS AND POST SIZES. PRIOR TO INSTALLATION OF FLOOR SOCKETS.

6. ALL MECHANICAL LOUVRE AND DUCT LOCATIONS TO BE COORDINATED WITH INTERIOR ELEVATIONS AND MASONRY BANDING PRIOR TO CONSTRUCTION.

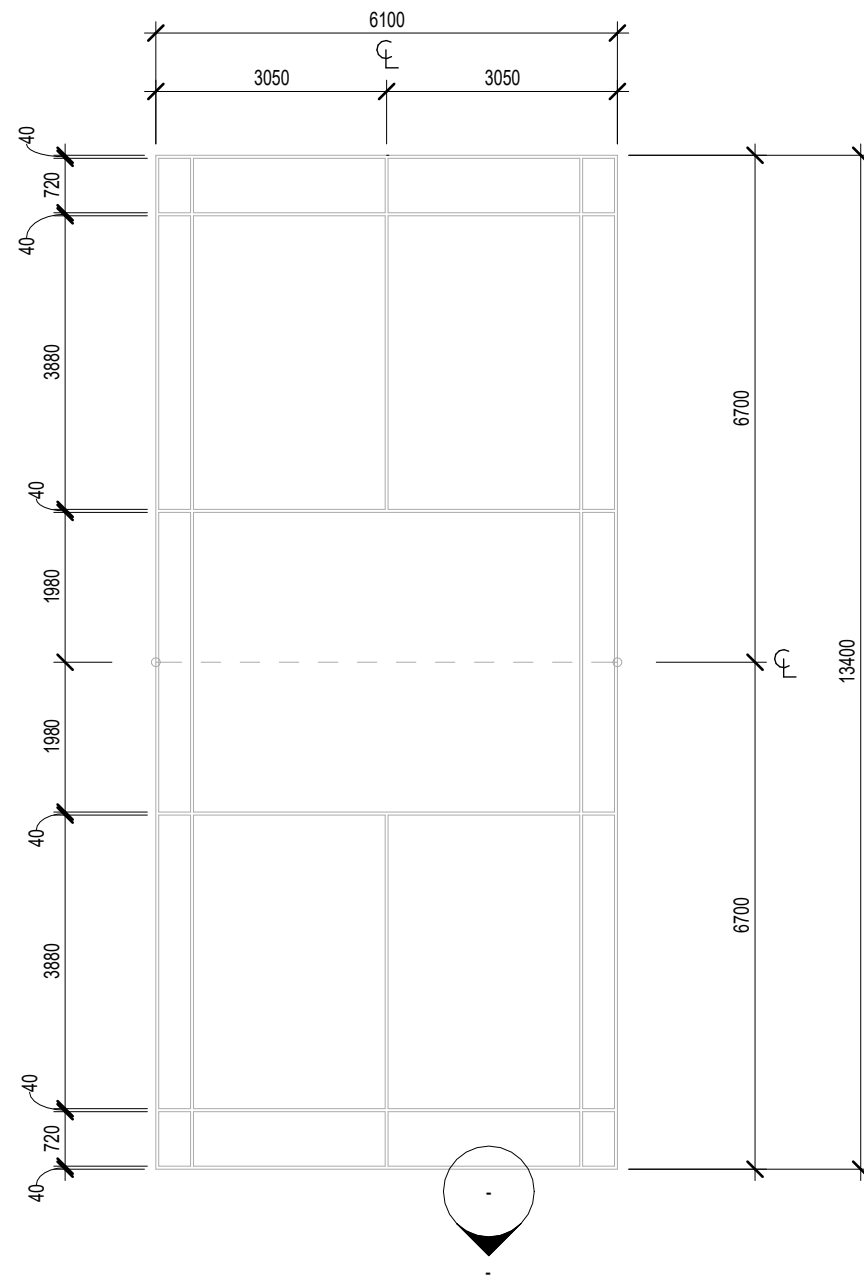
7. EXPOSED METAL ROOF DECK, STEEL ROOF JOISTS, DUCTWORK AND PIPING TO BE PAINTED

8. FINAL LOCATION OF REQUIRED MARKERBOARDS TO BE DETERMINED BY THE OWNER AND CONSULTANT.



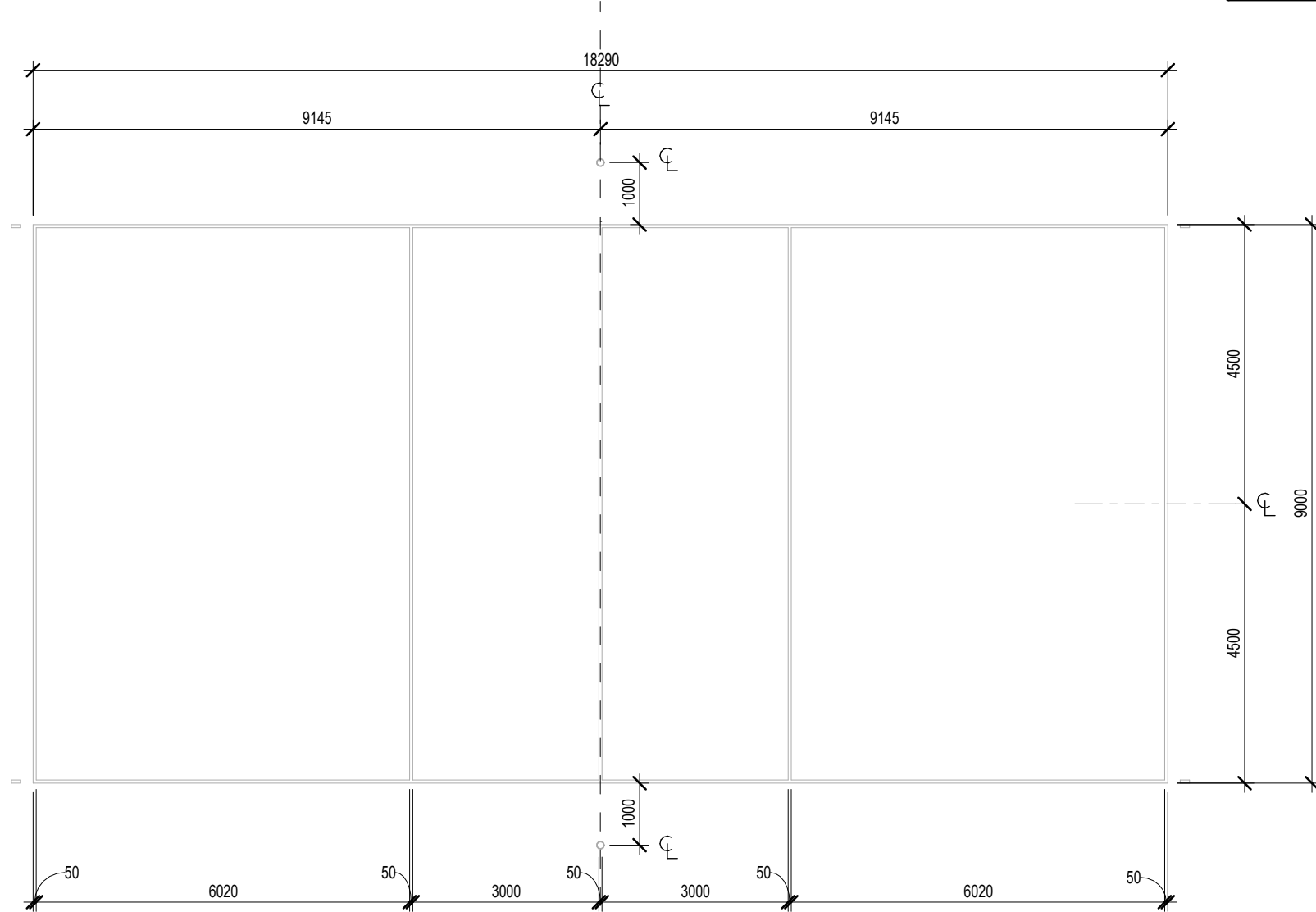
Practice Basketball Court Layout

5
A7.26
1:150



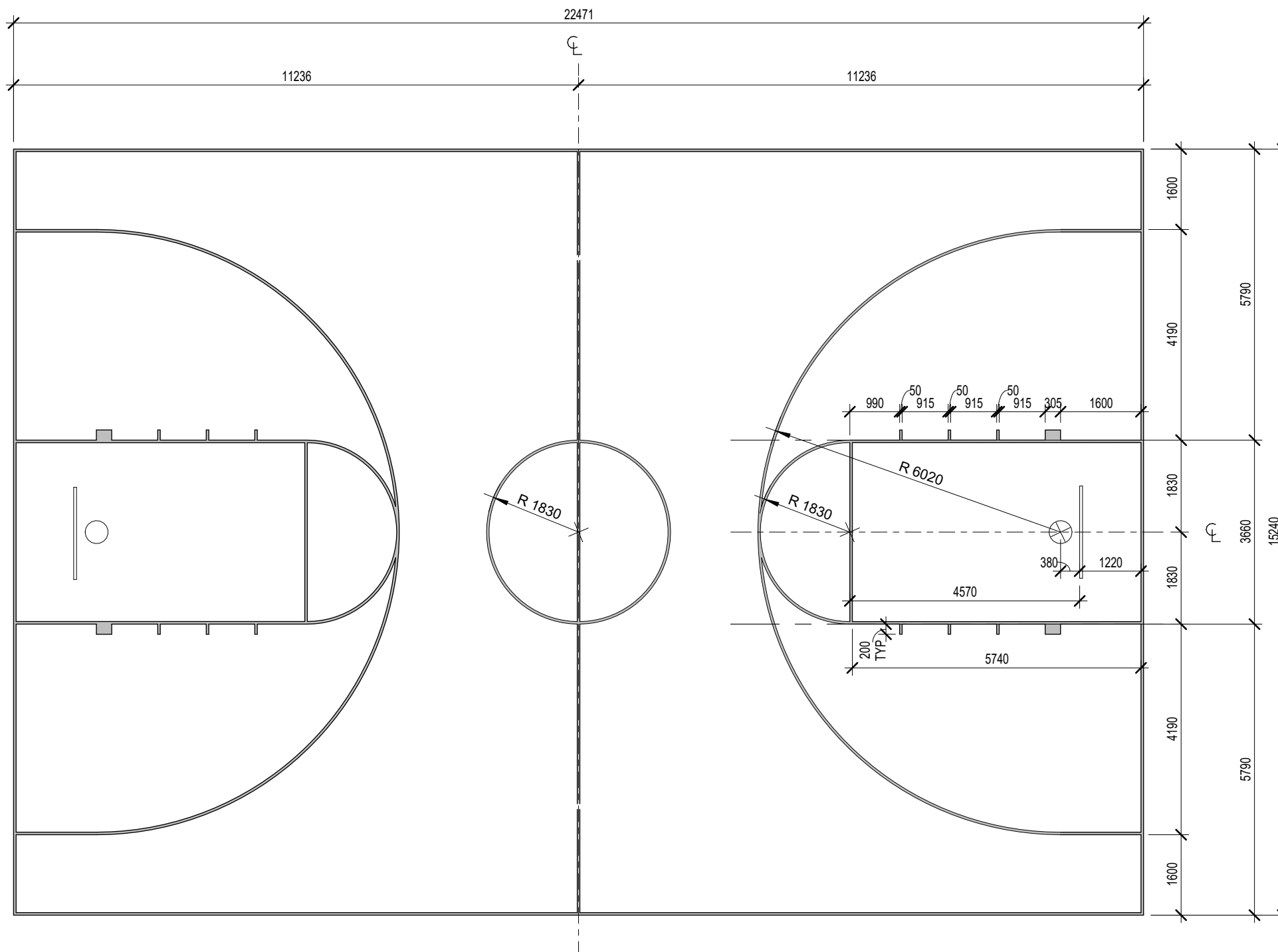
Badminton Court Layout

4
A7.26
1:100



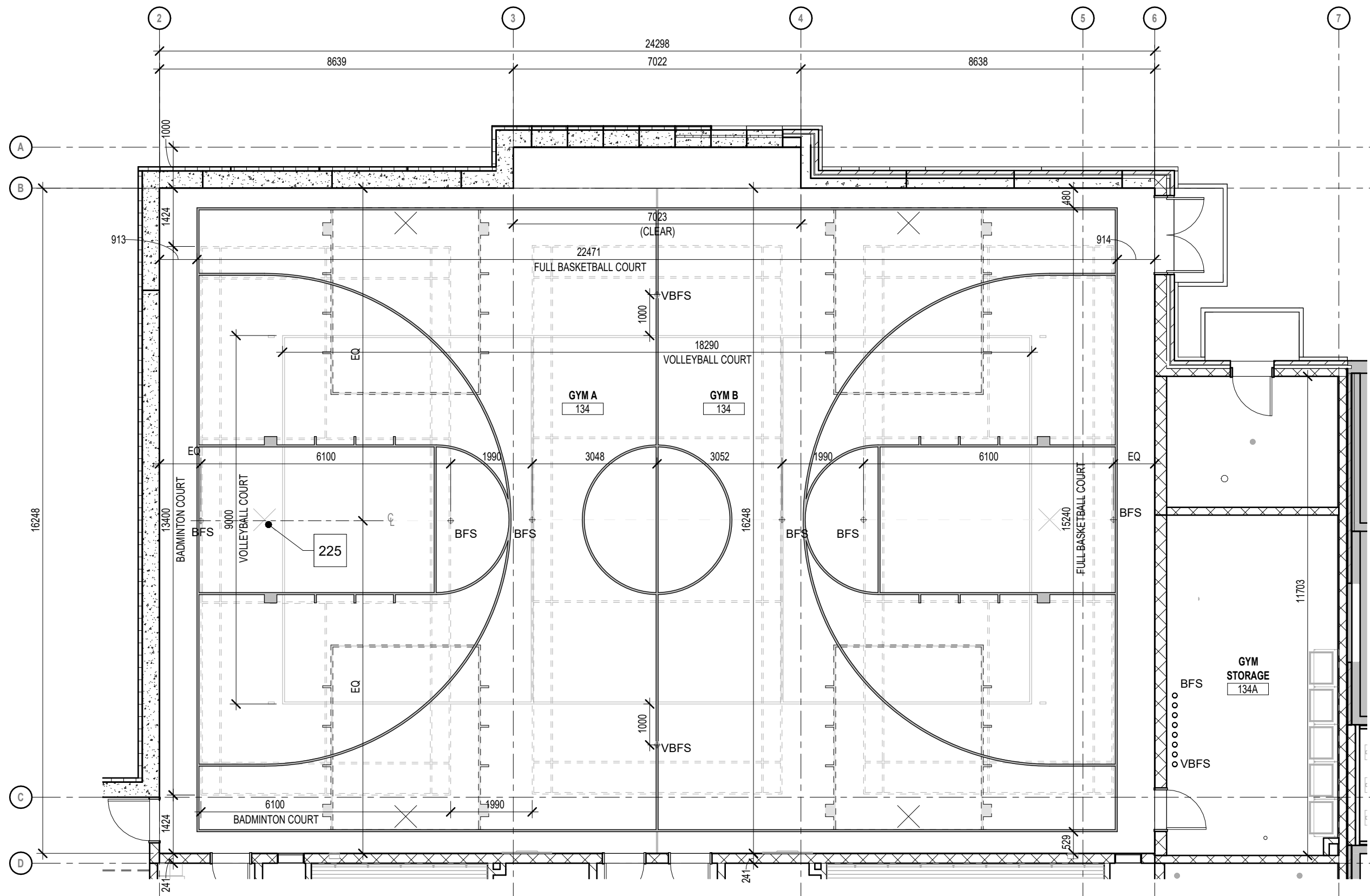
Main Volleyball Court Layout

3
A7.26
1:100



Main Basketball Court Layout

2
A7.26
1:100



Gymnasium- Enlarge Court Layout

1
A7.26
1:100

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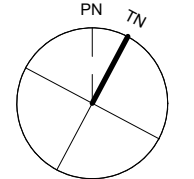
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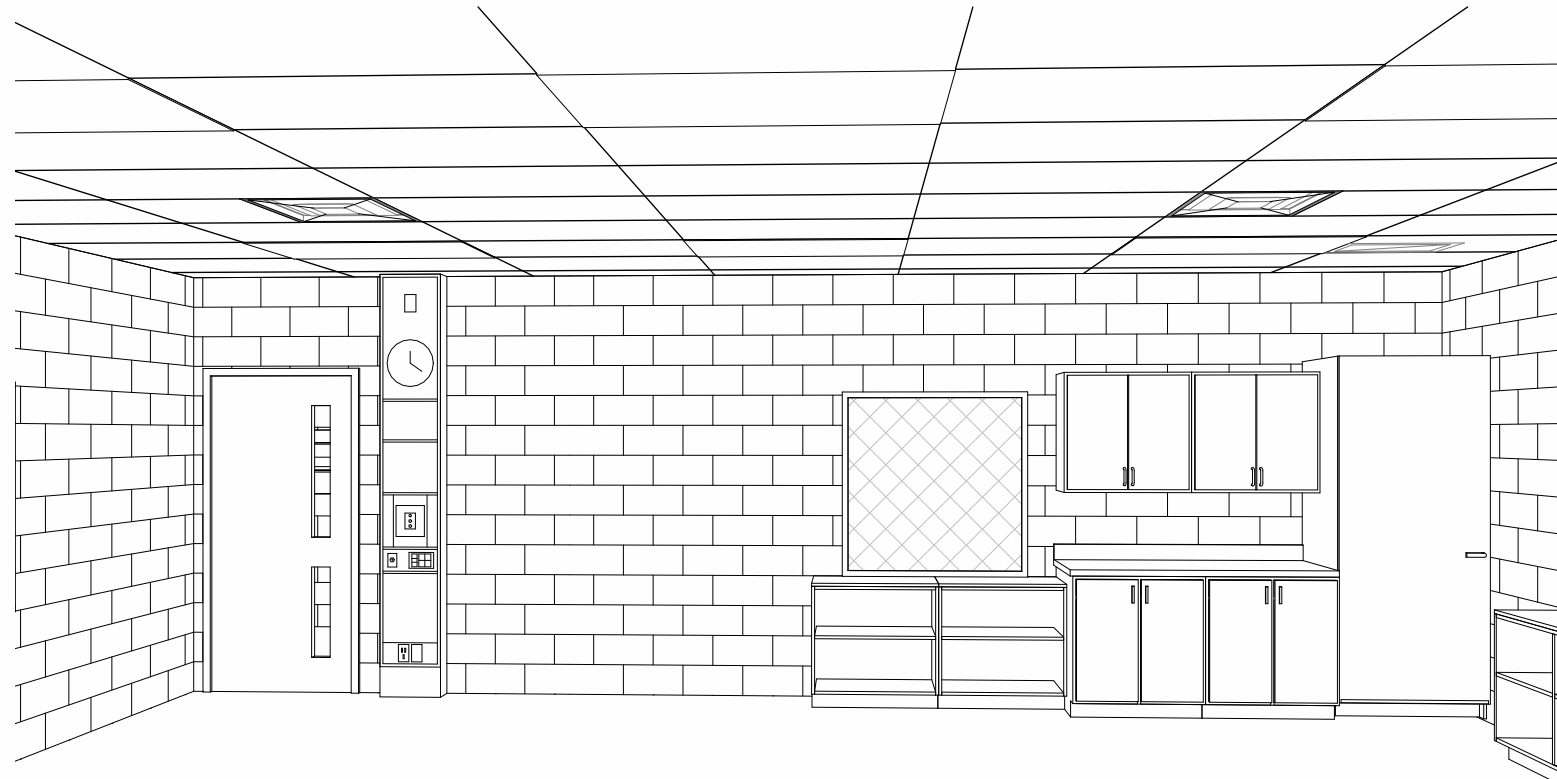
ENLARGED PLANS - GYMNASIUM COURT LAYOUTS



scale:	As Indicated
drawn by:	AH
reviewed by:	GG/CS
job number:	25027
plot date:	2026-04-24 3:16:11 PM
drawing number:	

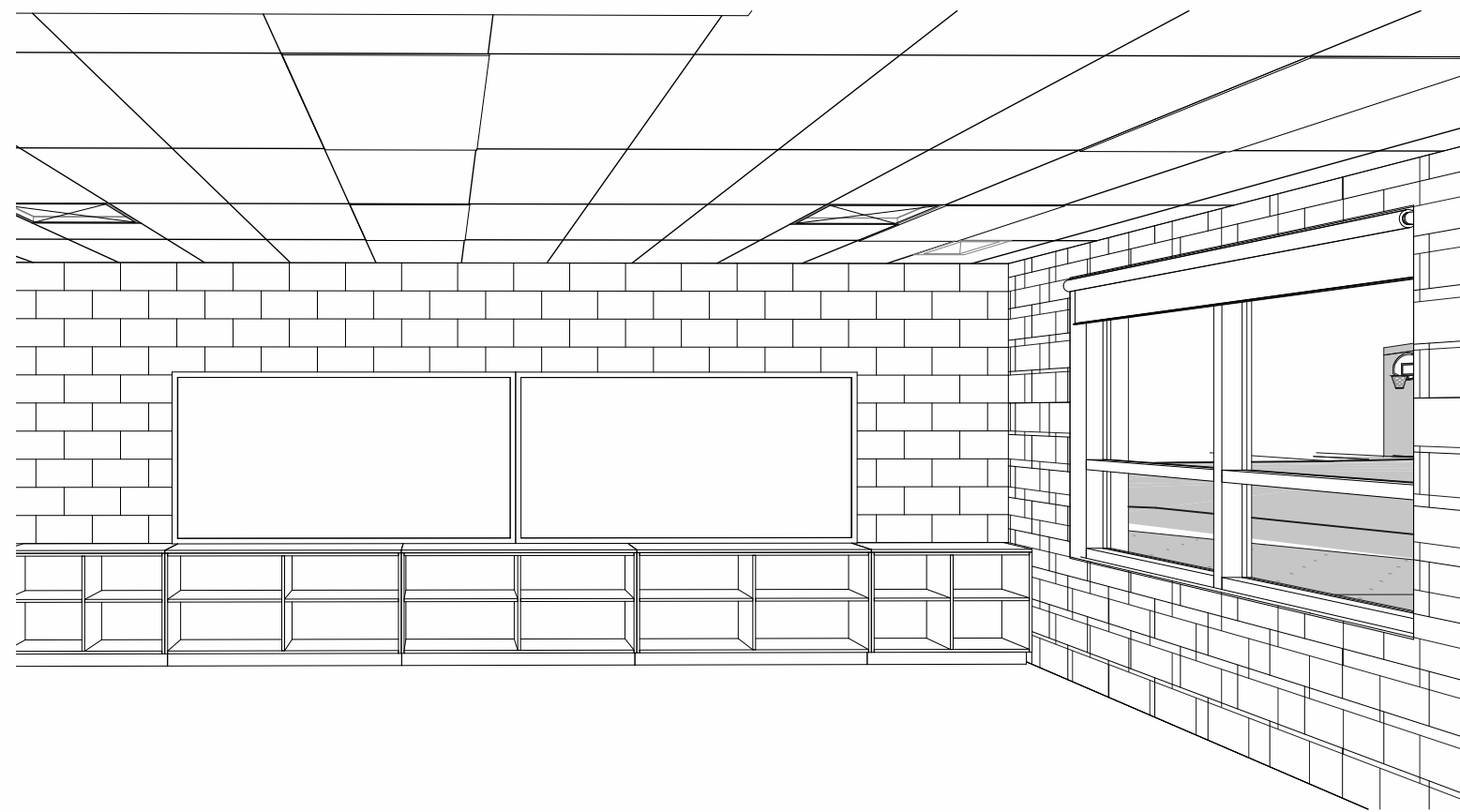
A7.26

Keynote Legend	
Item	Description
57	FLOOR BASE REFER TO FINISH SCHEDULE
213	MILLWORK (REFER TO MILLWORK SHEETS)
229	WALL PADDING 1830 X 7320 (FIXED-IN-PLACE). NO WALL DEVICES (SWITCHES/OUTLETS) BE LOCATED AT THE PADDING AREA.
235	TEACHERS CABINET MILLWORK (REFER TO MILLWORK SHEETS)
236	CONTROL PANEL. (REFER TO ELECTRICAL AND SPECIFICATIONS)
237	BRIGHTLINK VIDEO PROJECTOR (NIC). (GC TO COORDINATE INSTALLATION AND LOCATION ABOVE WHITEBOARD WITH MANUFACTURER'S INSTALLATION INSTRUCTIONS).
238	1220 X 1220 WHITEBOARD.
239	2440 X 1220 WHITEBOARD.
240	1220 X 1220 TACKBOARD.
241	ROLLER SHADE (TYPICAL).
310	PLAM COUNTER TOP WITH POSTFORMED FRONT EDGE AND SPLASH. PROVIDE FINISH ON ALL EXPOSED EDGES
370	100mm (4") BLACK WALL BASE FOR ALL VCT FLOORS/CARPET AND SPORTS FLOORS, AS MANUFACTURED BY ROPPE, (OR APPROVED ALTERNATE).



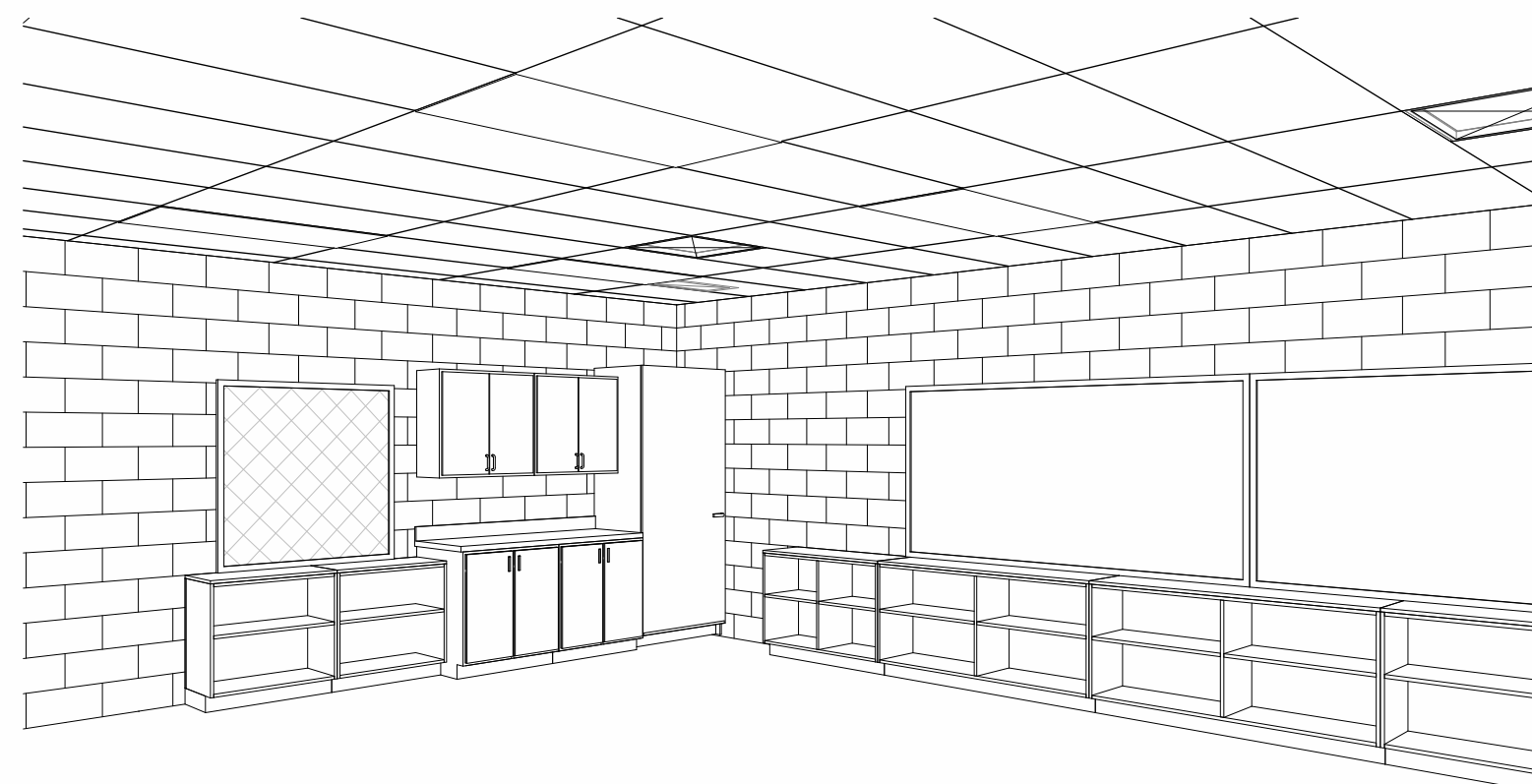
North Isometric View - Typical Classroom

10
A7.30



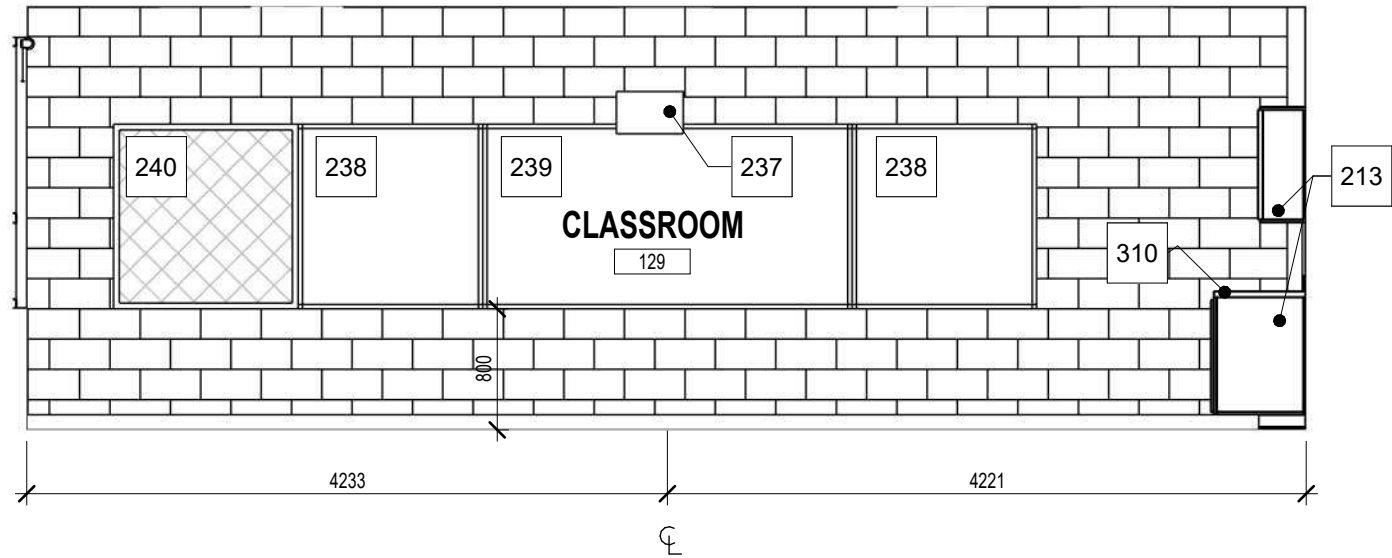
East Isometric View - Typical Classroom

9
A7.30



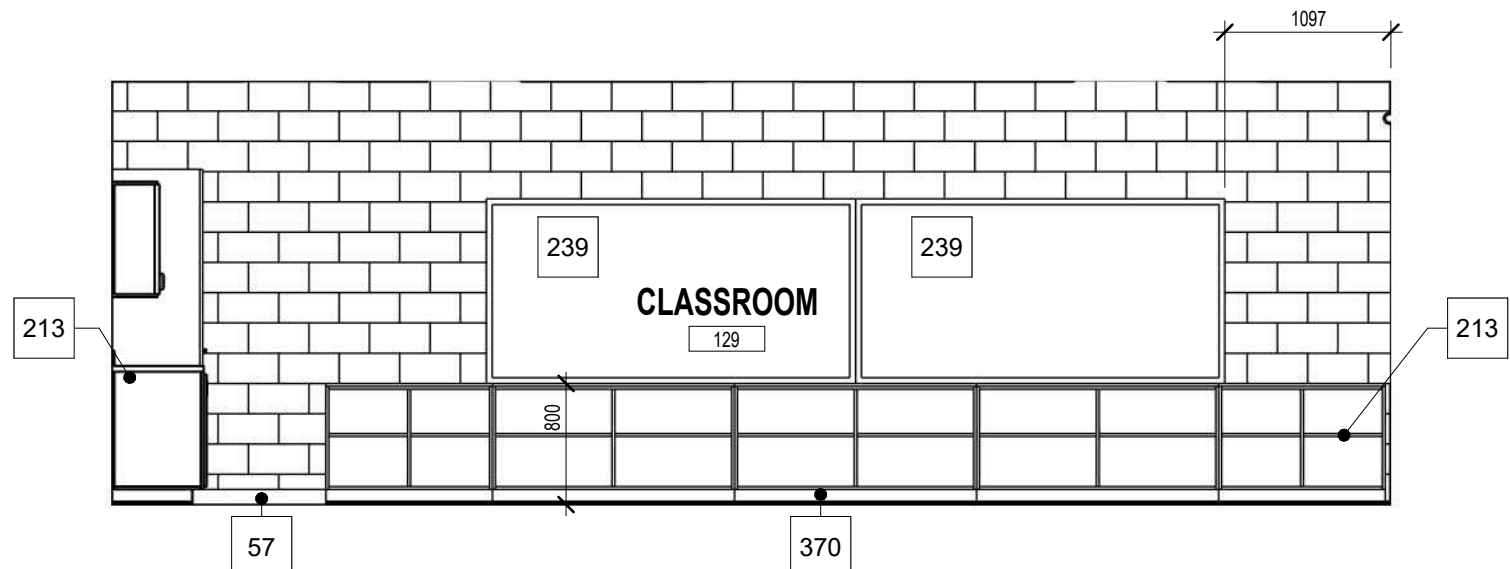
NorthEast Interior Isometric View - Typical Classroom

8
A7.30



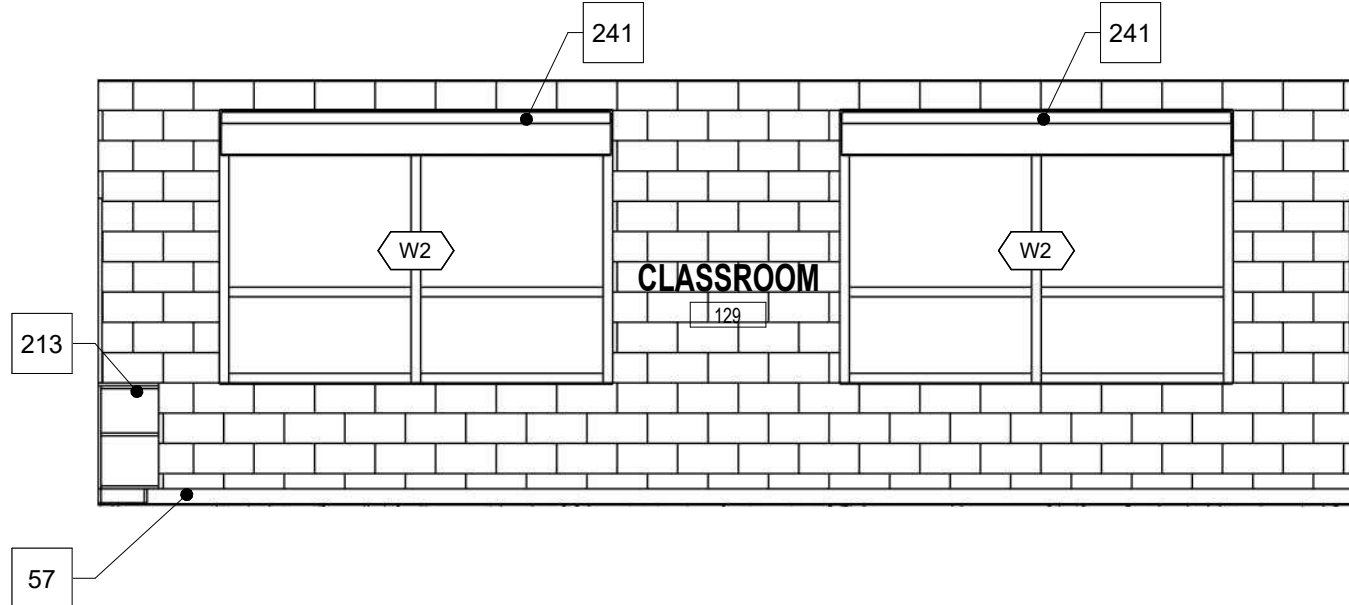
West Interior Elevation - Typical Classroom

6
A7.30/A7.30



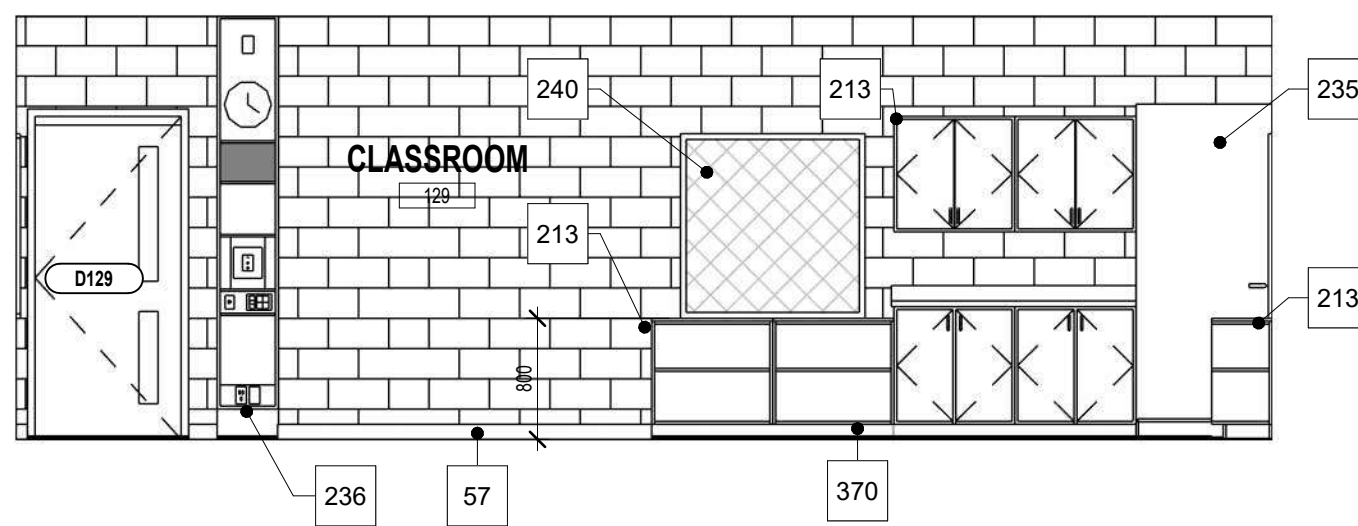
East Interior Elevation - Typical Classroom

5
A7.30/A7.30



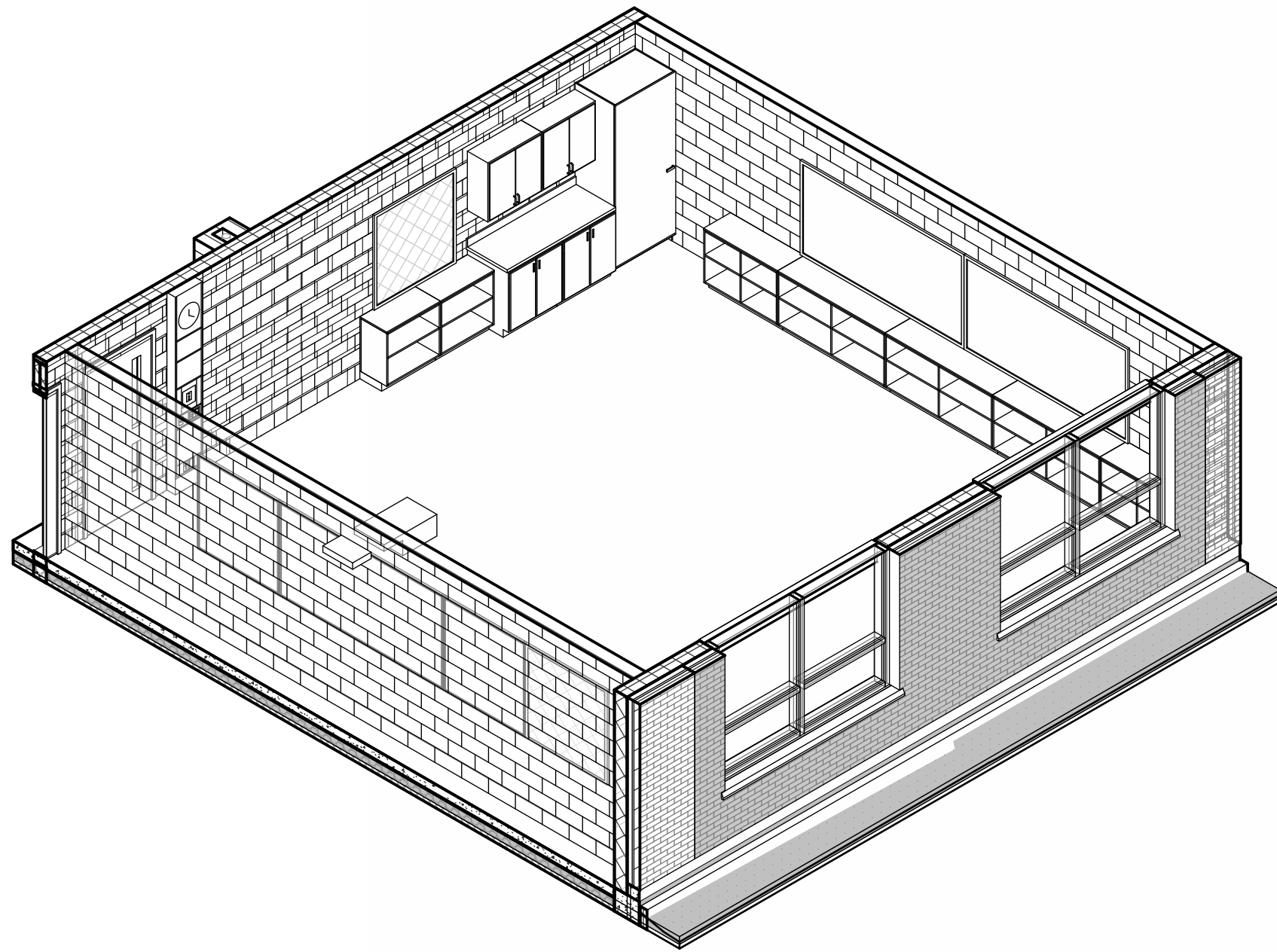
South Interior Elevation - Typical Classroom

4
A7.30/A7.30



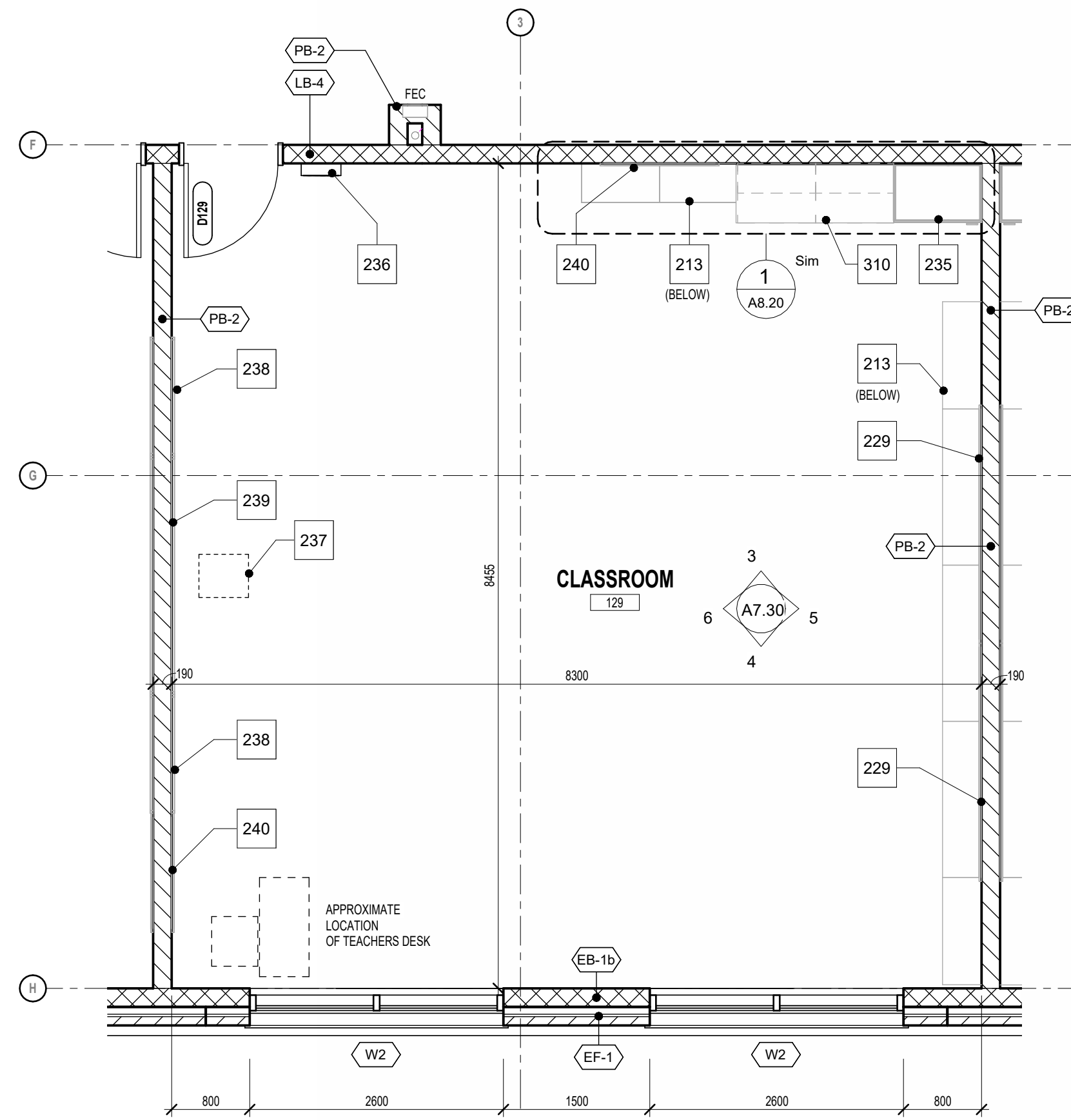
North Interior Elevation - Typical Classroom

3
A7.30/A7.30



Typical Classroom - Isometric

2
A7.30



Enlarged Floor Plan - Typical Classroom

1
A7.30

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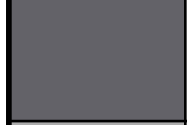
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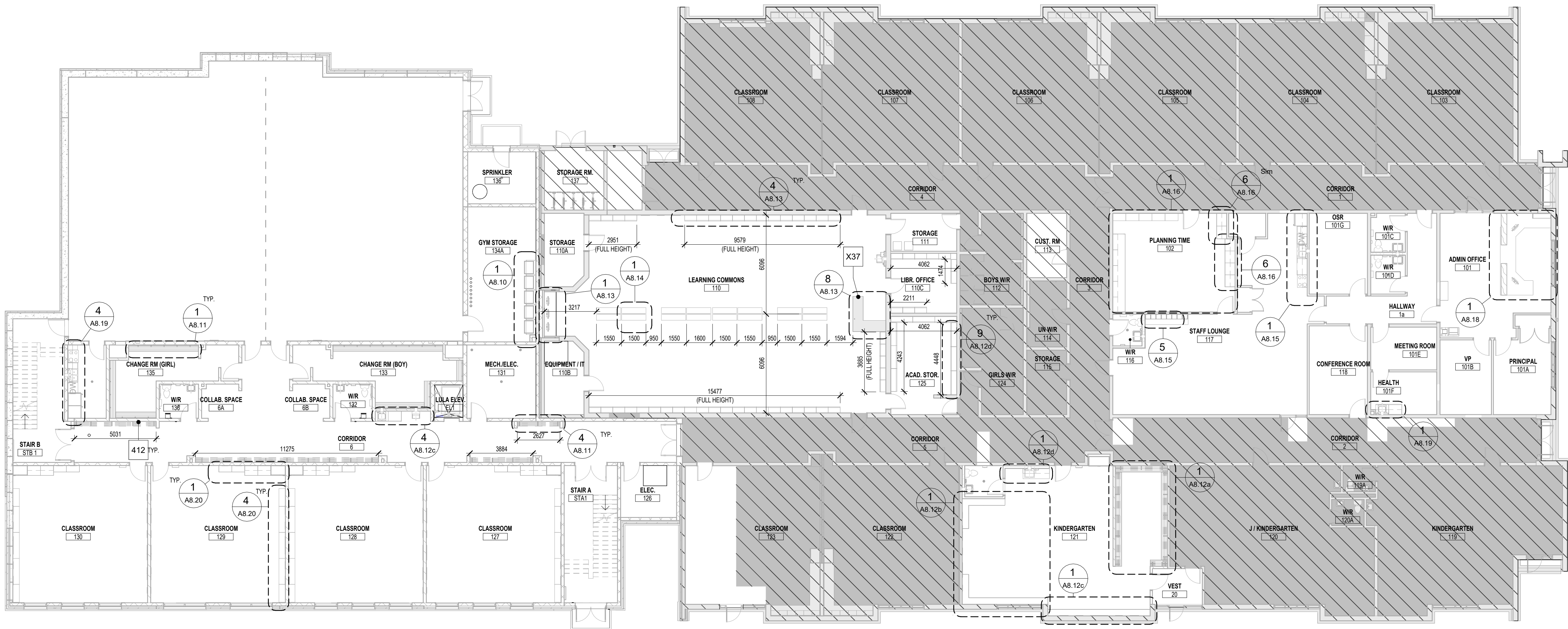
ENLARGED PLANS - CLASSROOM ELEV. - NEW CONSTRUCTION

scale: 1 : 50
drawn by: AH
reviewed by: GG/CS
job number: 25027
plot date: 2026-04-24 3:16:34 PM
drawing number:

A7.30

Keynote Legend	
Item	Description
412	NEW COAT AND HAT RACKS COMPLETE WITH COAT HOOKS. THE BRACKETS ARE TO BE SPACED A MAXIMUM OF 1,000mm, SCR-1001 BY GLOBAL SCHOOL PRODUCTS INC. (OR APPROVED EQUAL). (COLOURS TBD)
X37	GC TO PREPARE EXISTING MILLWORK TO RECEIVE NEW RUBBER BASE (TYPICAL AT ALL LOCATIONS RECEIVING NEW FLOORING).

MILLWORK FINISH LEGEND			
	CABINET S	HM- 1	HARDROCK MAPLE C/M PVC EDGE
	COUNTERTOP	FL-1	FLAM FINISH: FORMICA LAMINATE COLOUR: FORMICA 912-58 STORM FINISH: MATTE
	COUNTERTOP	S-1	SOLID SURFACE COUNTERTOP COLOUR: CORIAN SILVER GRAY FINISH: MATTE
ALL COLOURS AND FINISHES AS SPECIFIED OR (APPROVED ALTERNATIVE). TO BE CONFIRMED BY OWNER/ARCHITECT			





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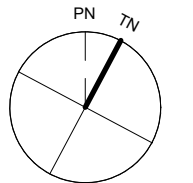
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OVERALL MILLWORK KEY PLAN - LEVEL 1



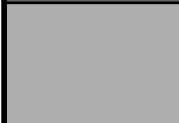
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reviewed by:	GG/CS
job number:	25027
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drawing number:	

OVERALL MILLWORK KEY PLAN - LEVEL 1

1
A1.40/A8.00

A8.00

Keynote Legend	
Item	Description
412	NEW COAT AND HAT RACKS COMPLETE WITH COAT HOOKS. THE BRACKETS ARE TO BE SPACED A MAXIMUM OF 1,000mm, SCR-1001 BY GLOBAL SCHOOL PRODUCTS INC. (OR APPROVED EQUAL). (COLOURS TBD)

MILLWORK FINISH LEGEND			
	CABINET S	HM- 1	HARDROCK MAPLE C/M PVC EDGE
	COUNTERTOP	PL-1	PLAM FINISH: FORMICA LAMINATE COLOUR: FORMICA 912-58 STORM FINISH: MATTE
	COUNTERTOP	S-1	SOLID SURFACE COUNTERTOP COLOUR: CORIAN SILVER GRAY FINISH: MATTE
ALL COLOURS AND FINISHES AS SPECIFIED OR (APPROVED ALTERNATIVE), TO BE CONFIRMED BY OWNER/ARCHITECT			

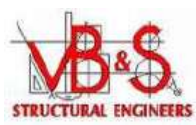




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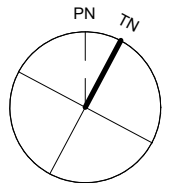
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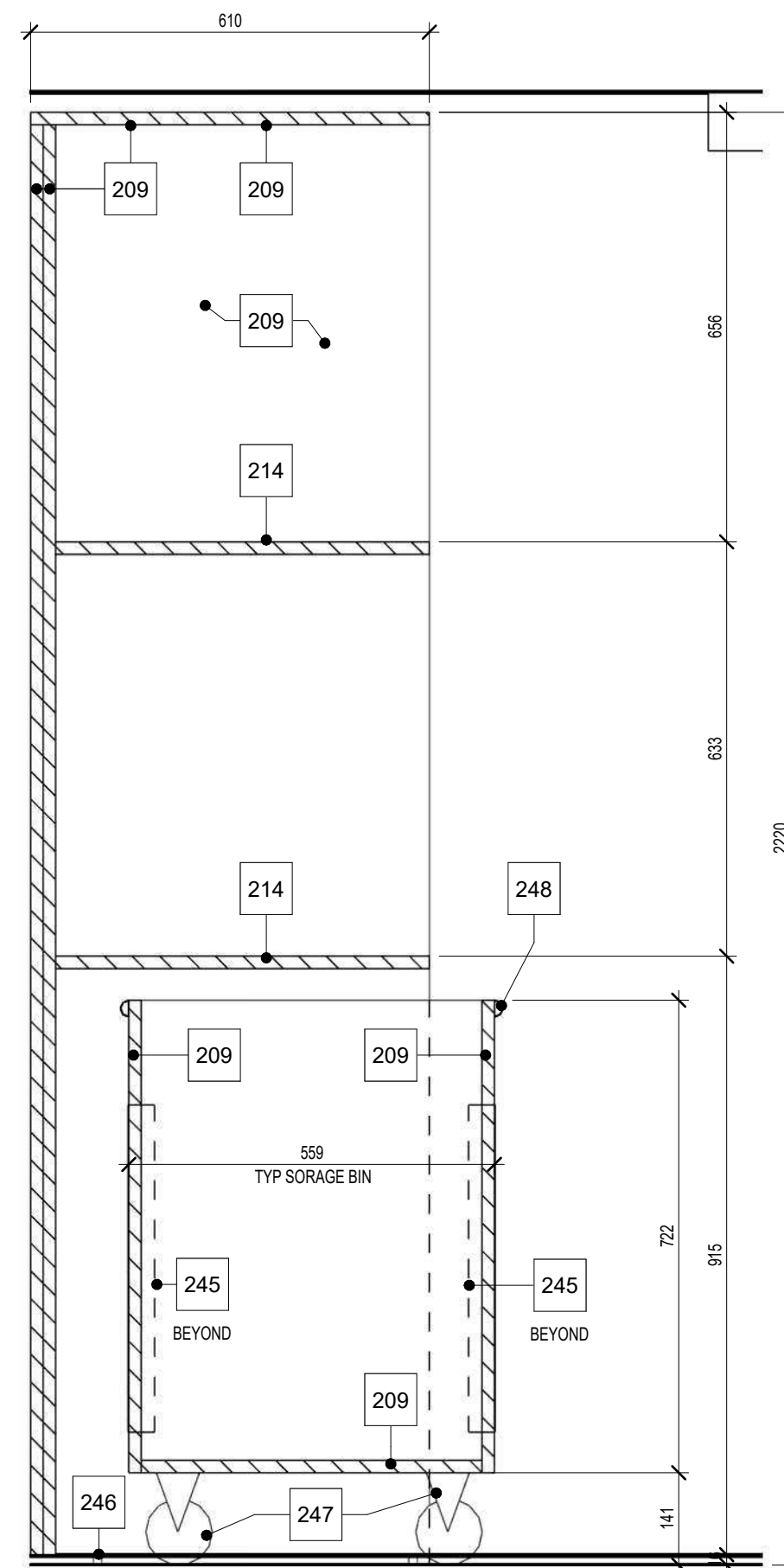
OVERALL MILLWORK KEY PLAN - LEVEL 2



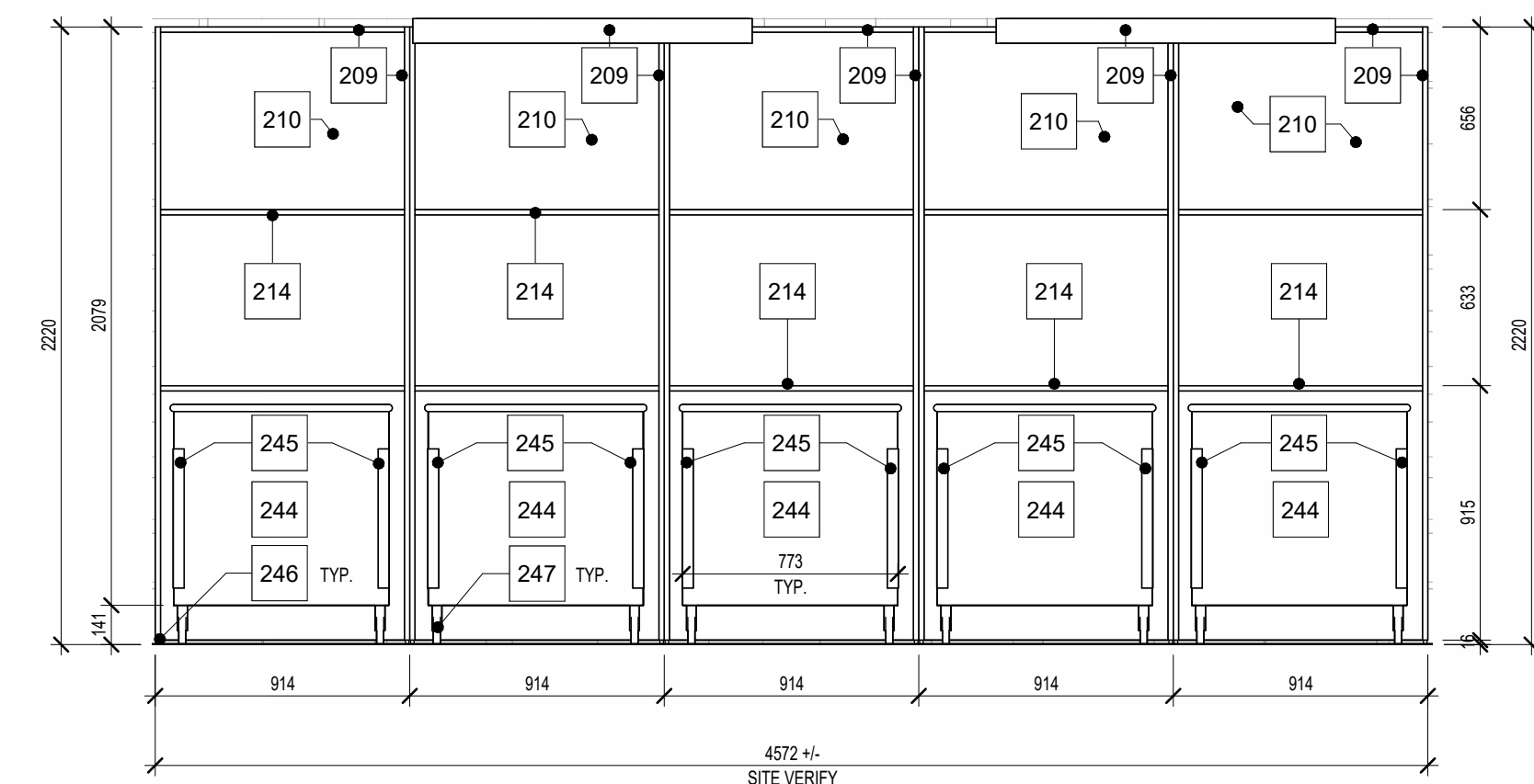
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reviewed by:	GG/CS
job number:	25027
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drawing number:

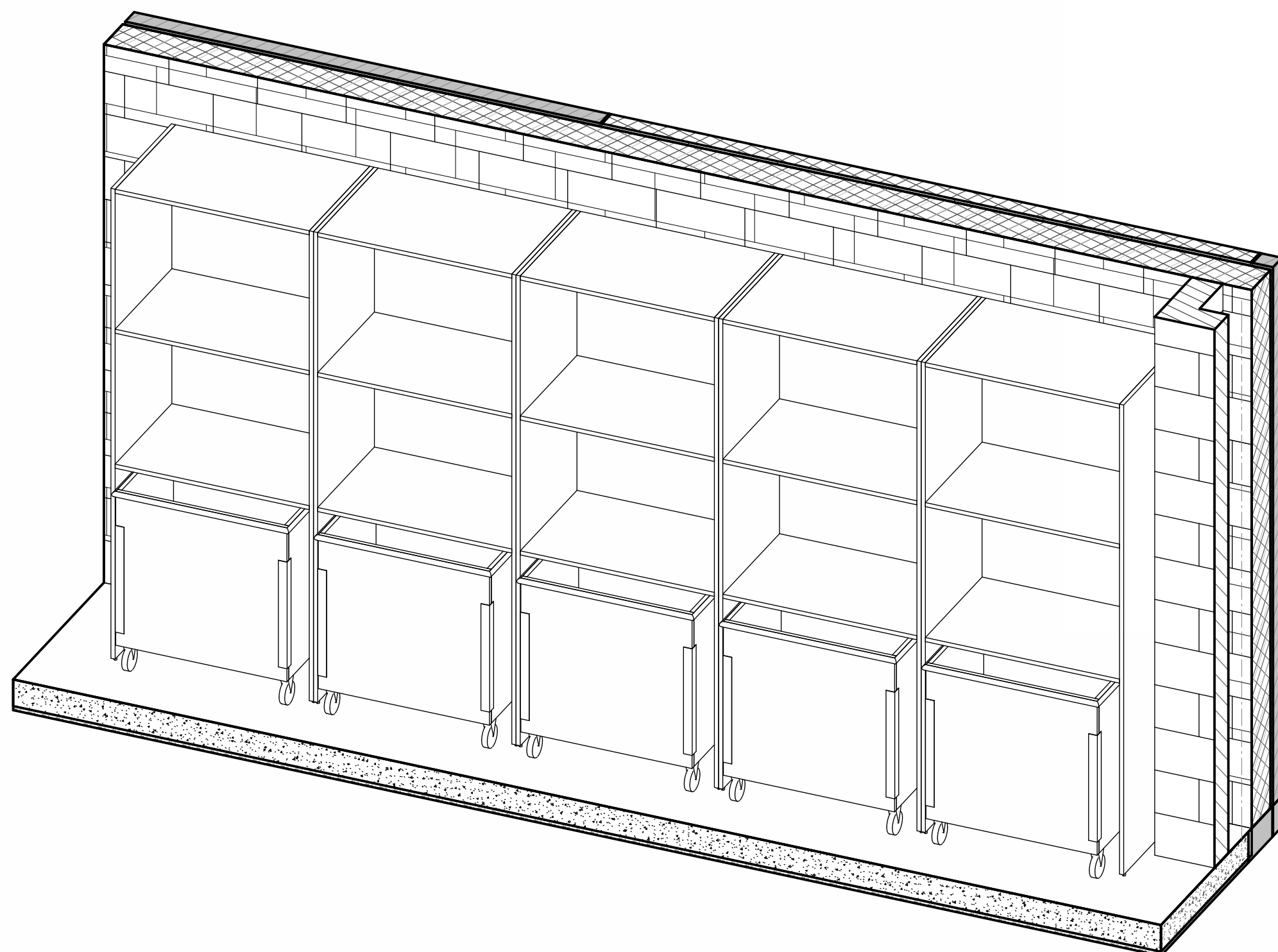
Keynote Legend	
Item	Description
209	19mm MELAMINE (HARDROCK MAPLE) c/w 3mm PVC EDGE - CABINET GABLE, TOP AND BOTTOM (REFER TO SPECIFICATIONS)
210	13mm MELAMINE (HARDROCK MAPLE) - CABINET BACK (REFER TO SPECIFICATIONS)
214	19mm MELAMINE (HARDROCK MAPLE) c/w 3mm PVC EDGE - FIXED SHELF. (REFER TO SPECIFICATIONS)
244	19mm MELAMINE (HARDROCK MAPLE) STORAGE BIN.
245	ALUMINUM EDGE GUARD ANODIZED SATIN ALUMINUM 90-DEGREE ANGLE 3/4 X 3/4 X 1/16 THICK, AS MANUFACTURED BY RICHELIEU #D0100650810. (OR APPROVED ALTERNATE).
246	LEG LEVELER WITH NUT 1/4" 20 c/w 1" ADJUSTMENT AS MANUFACTURED BY RICHELIEU PRODUCT #BP53961190 ZINC, BLACK (OR APPROVED ALTERNATE)
247	INDUSTRIAL STAINLESS STEEL 304 & PU CASTER WITH PLATE AND 4 DIAMETER WHEEL AS MANUFACTURED BY RICHELIEU PRODUCT # F463324. (OR APPROVED ALTERNATE). (REFER TO SPECIFICATIONS)
248	POBOSTYLENE BUMPER TOP RAIL SYSTEM c/w CORNERS AS MANUFACTURED BY RICHELIEU, #PBR100/#PBR100090/#BCN100090 GRAY COLOUR. (OR APPROVED ALTERNATE)
249	19mm MELAMINE (HARDROCK MAPLE) OPEN SHELVING UNIT



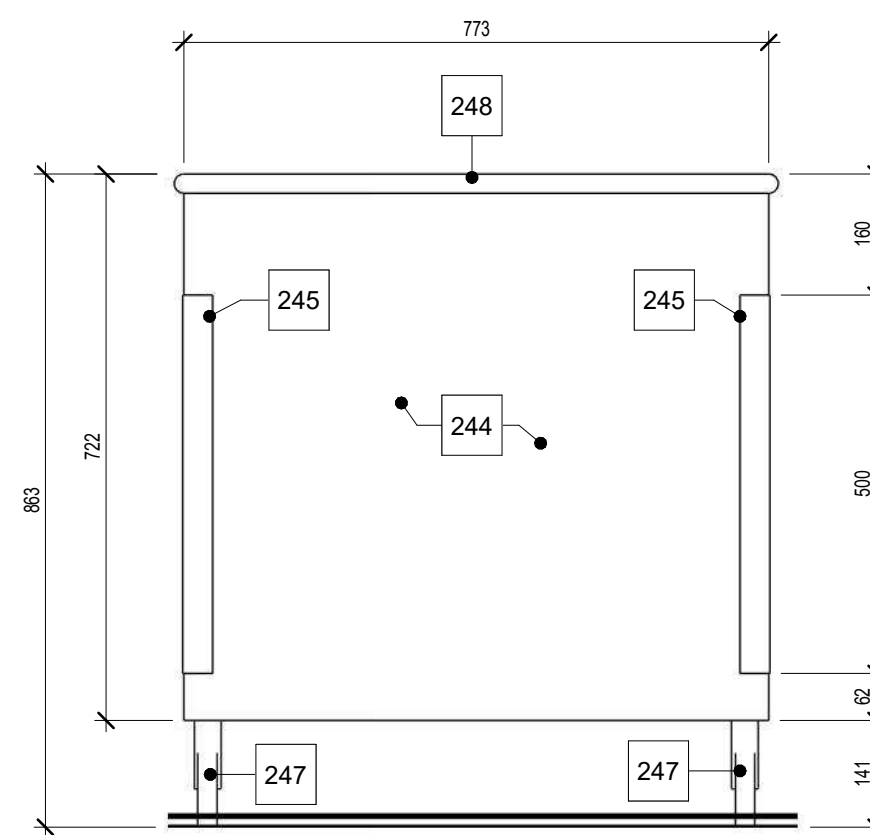
Typical Storage Bin Millwork - Section



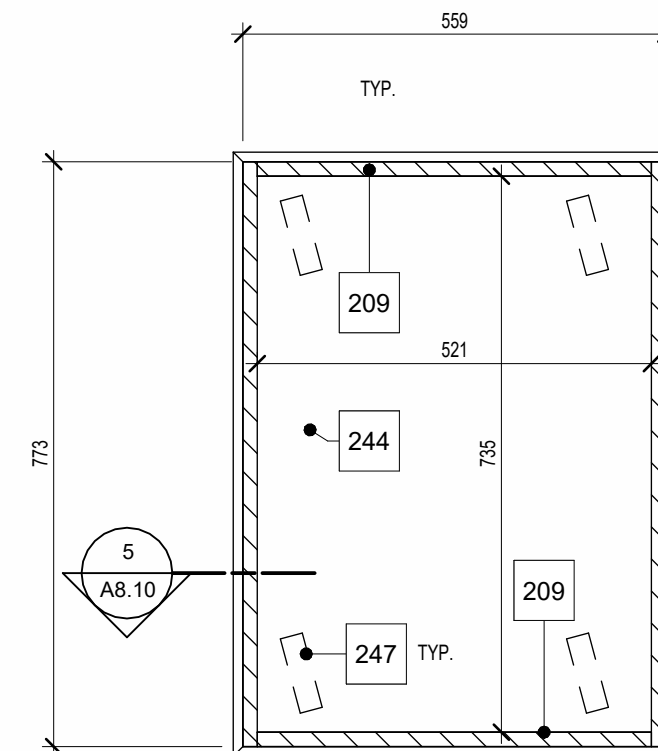
Gym Storage Millwork Elevation



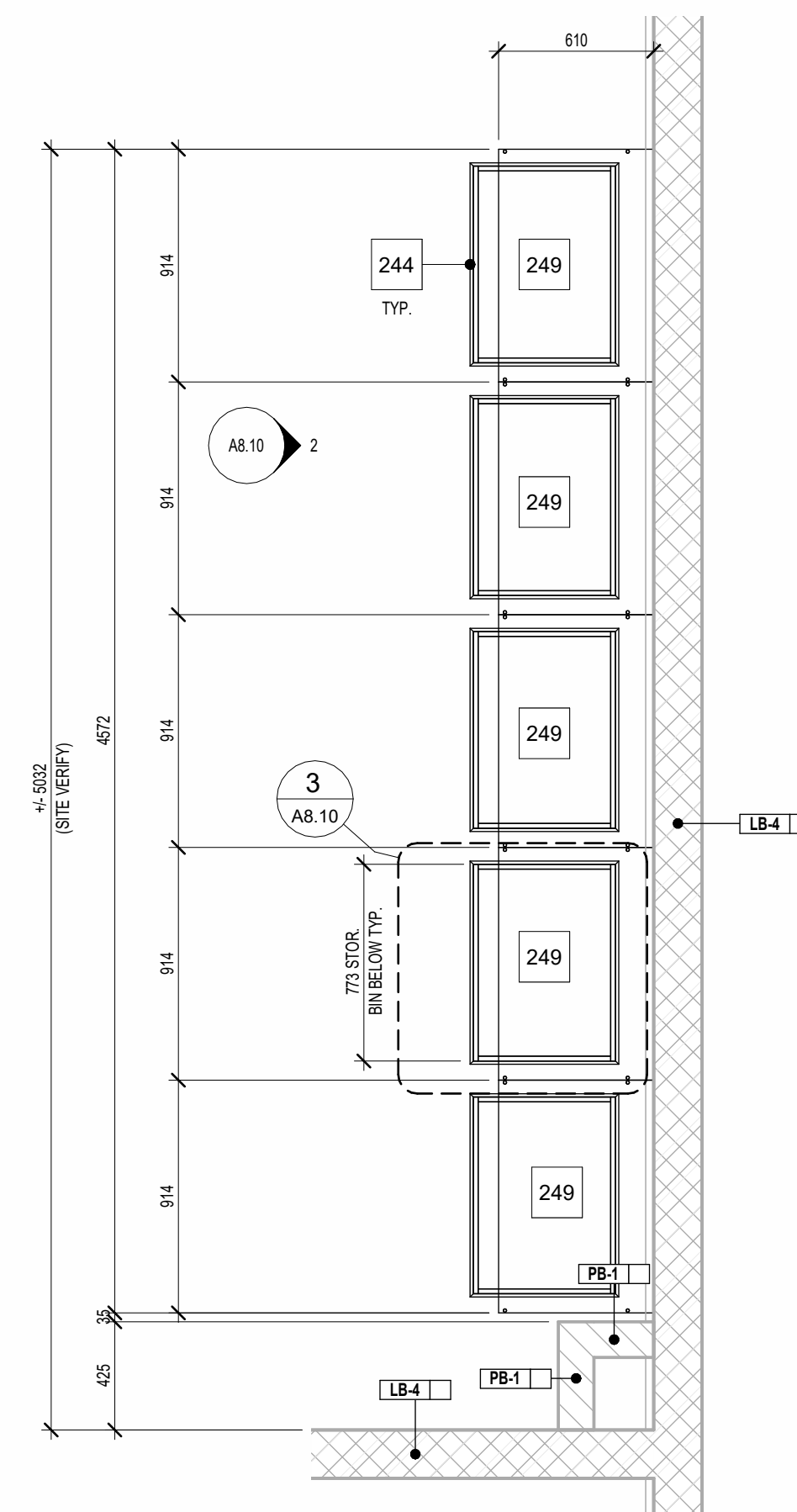
Isometric View of New Gym Storage Millwork



Typical Storage Bin - Elevation



Typical Storage Bin - Plan



Enlarged Plan of Proposed Gym Storage Millwork

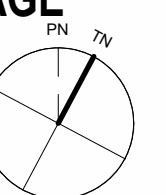
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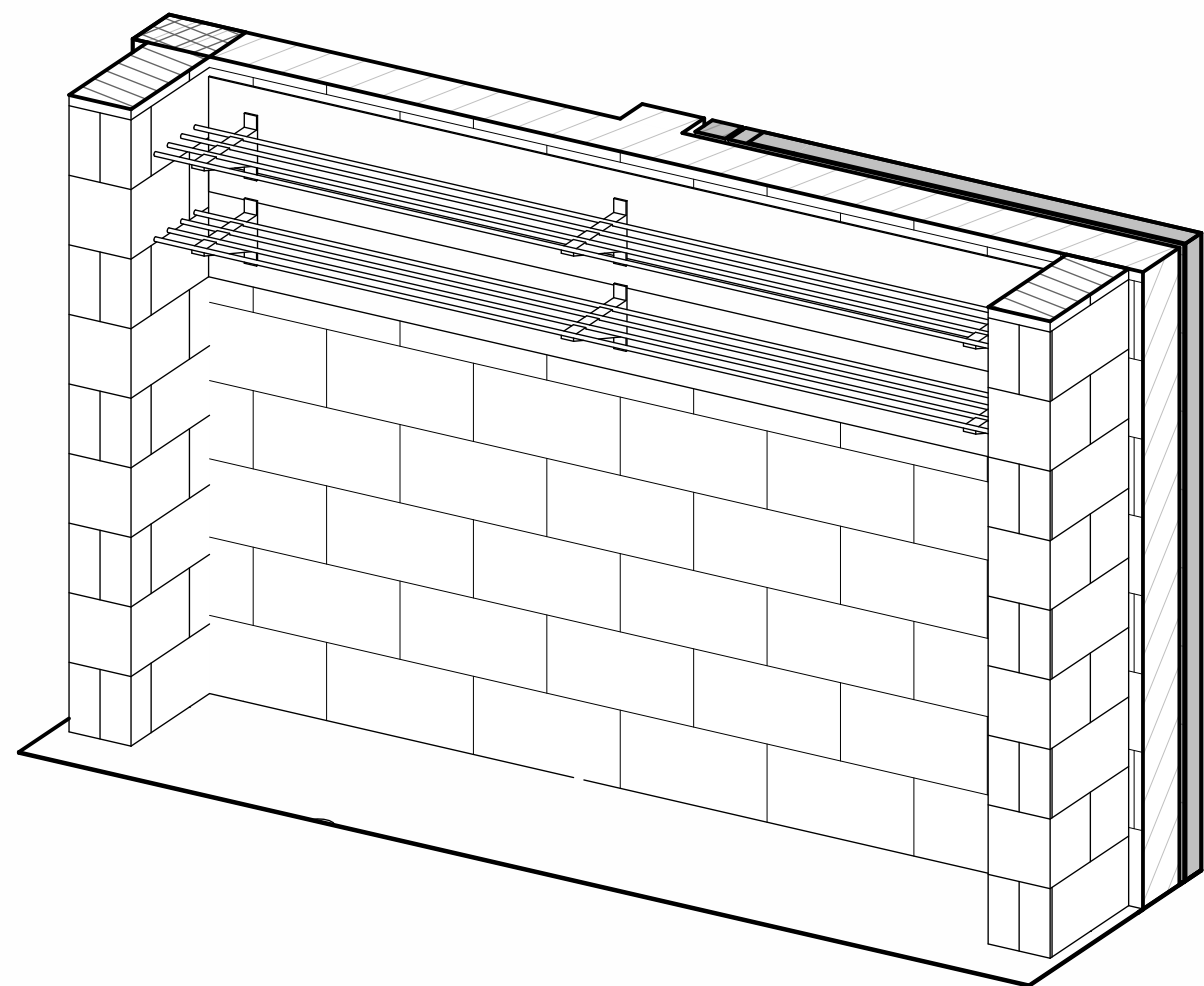
MILLWORK DETAILS AND ELEVATIONS - GYM STORAGE



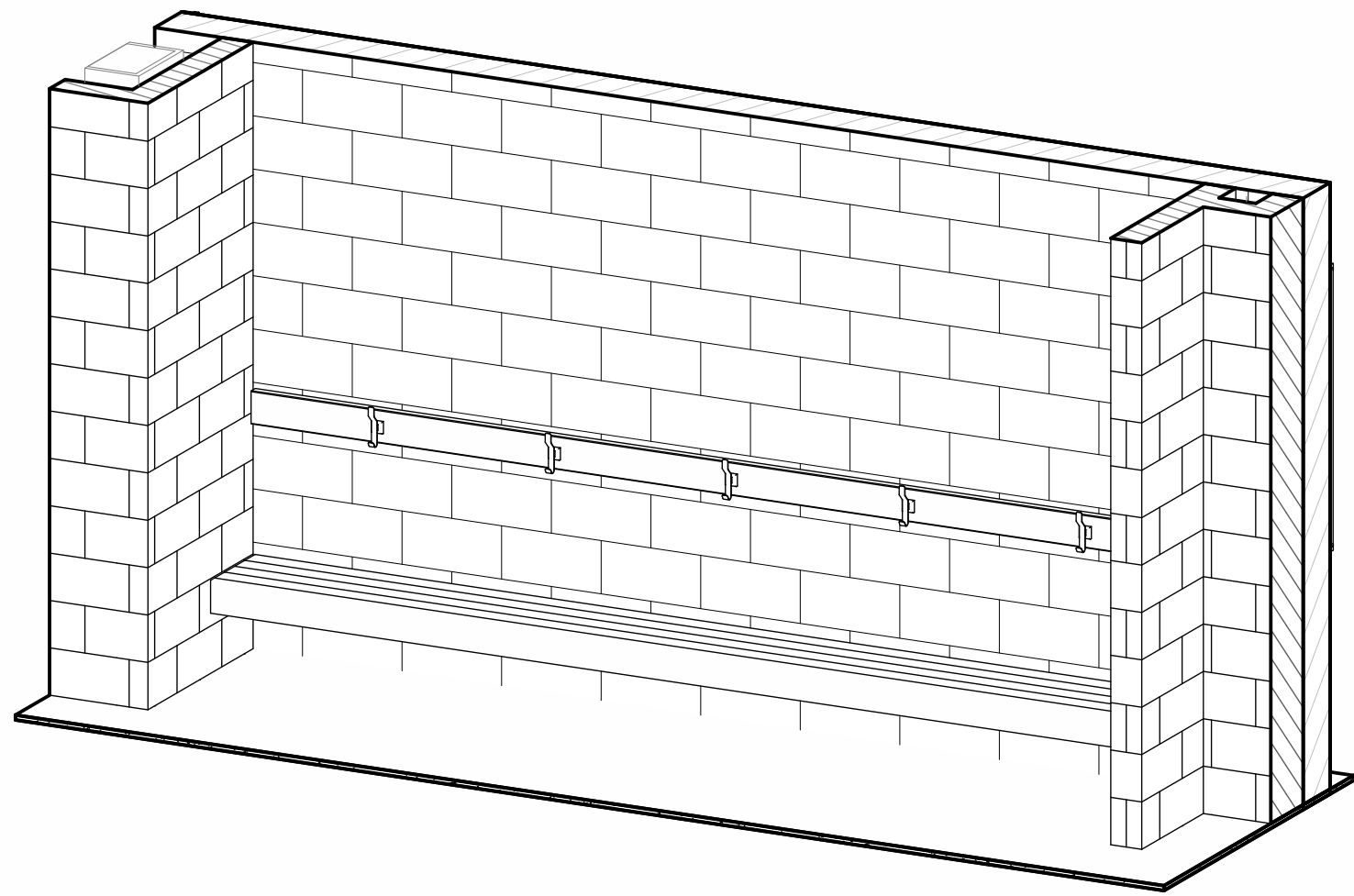
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reviewed by:	GG/CS
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A8.10

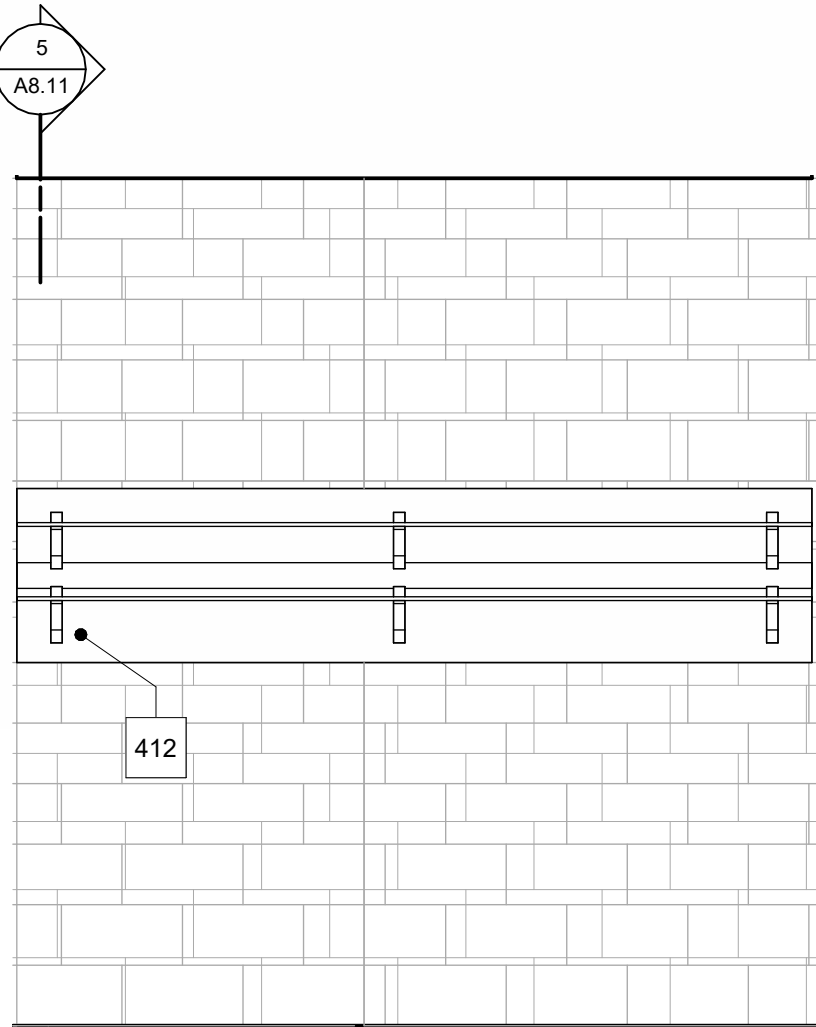
Keynote Legend	
Item	Description
401	NEW WOOD BENCH AND COAT HOOKS WITH BRACKETS SPACED A MAXIMUM OF 1,000mm, COAT HOOKS SPACING @ 800mm MOUNTED ON CONTINUOUS SOLID MAPLE WITH EASED EDGES (TYPICAL) (REFER TO SPECIFICATIONS).
405	CONCRETE BLOCK. REFER TO FLOOR PLANS FOR BLOCK THICKNESS
406	4-38X88 MAPLE HARDWOOD SLATS. SCREW FASTEN FROM BELOW
407	38X140 MAPLE TRIM FRONT AND EXPOSED ENDS
408	100x75x6 CONT. STEEL ANGLE
409	3-13 DIA. LAG BOLTS PER BRACKET
410	BASE, REFER TO INTERIOR FINISHES
411	GROUT THREE (3) BLOCK COURSES SOLID
412	NEW COAT AND HAT RACKS COMPLETE WITH COAT HOOKS. THE BRACKETS ARE TO BE SPACED A MAXIMUM OF 1,000mm, SCR-1001 BY GLOBAL SCHOOL PRODUCTS INC. (OR APPROVED EQUAL). (COLOURS TBD)
413	STAGGERED STANDARDS AT +/- 152mm (1000mm MAX.)



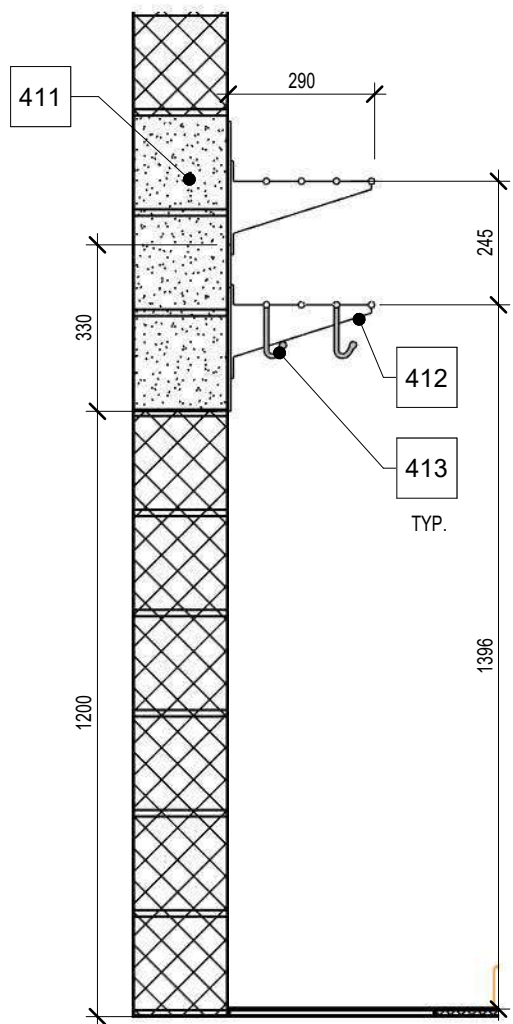
Isometric View of Typical Corridor Hooks / Shelf



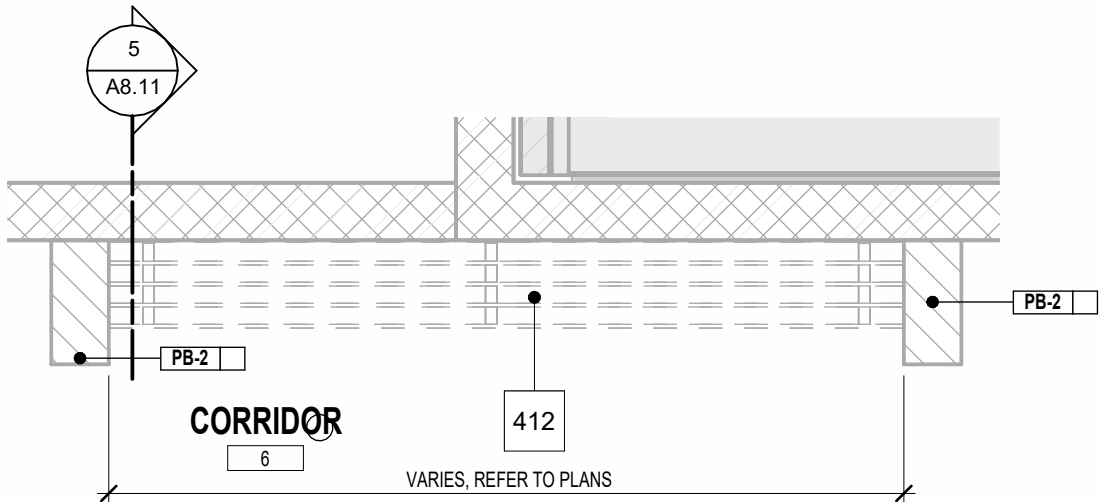
Isometric View of Typical Changeroom Bench & Coat Hooks



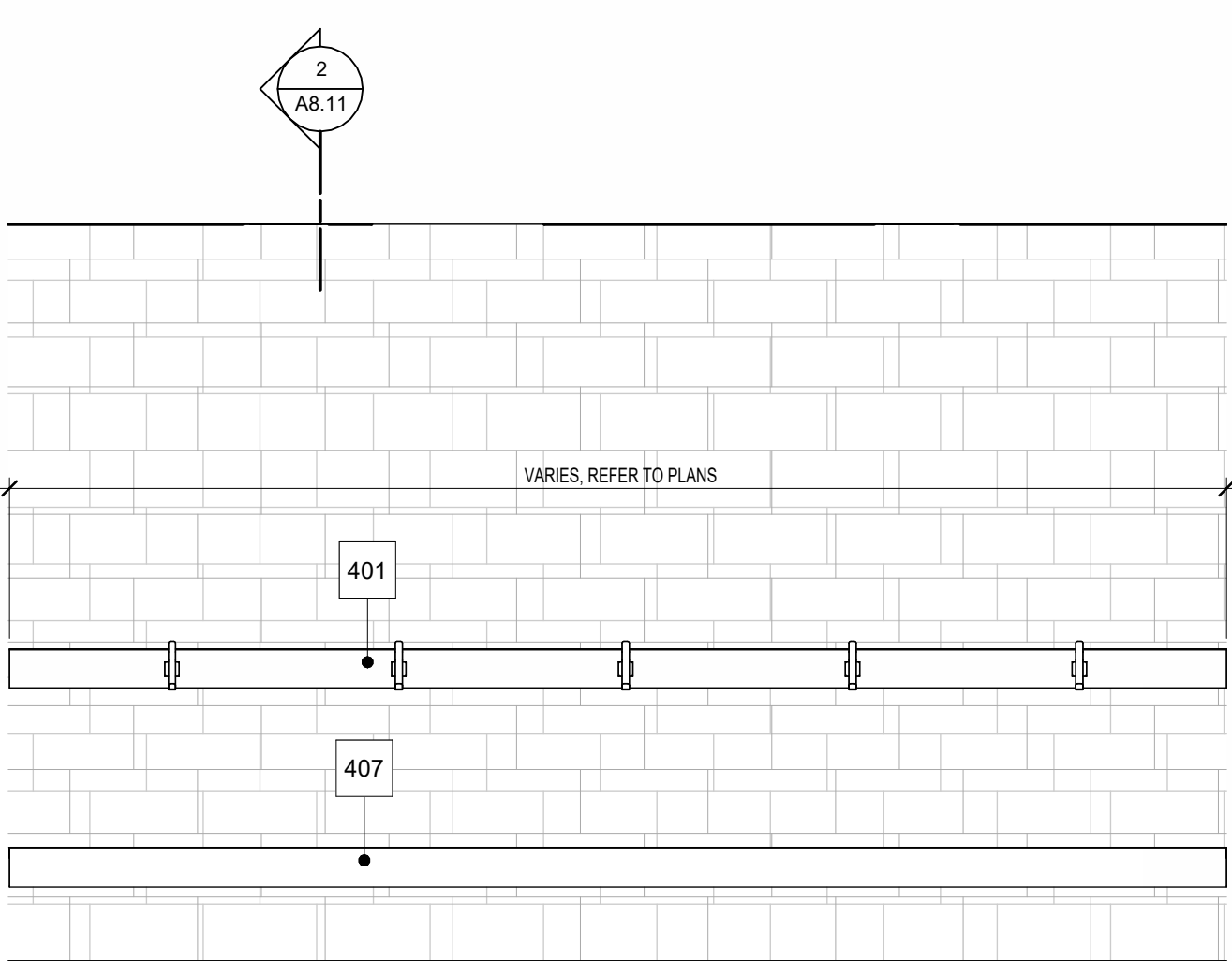
Typical Front Elevation of New Corridor Coat Hook / Shelf



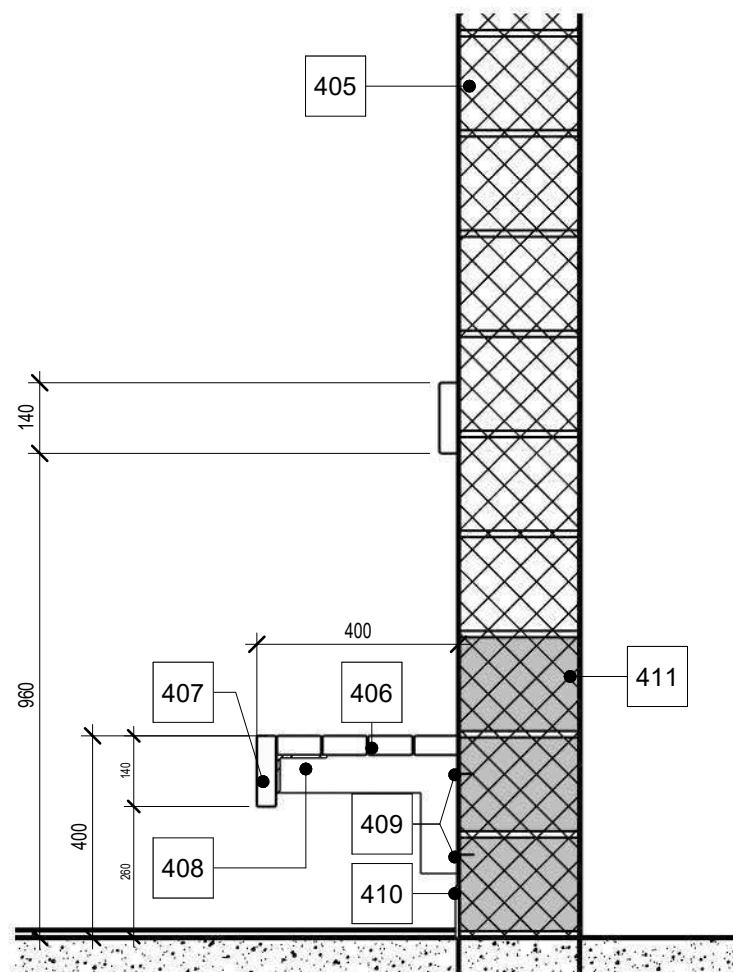
Typical Corridor Coat Hook / Shelf Section Detail



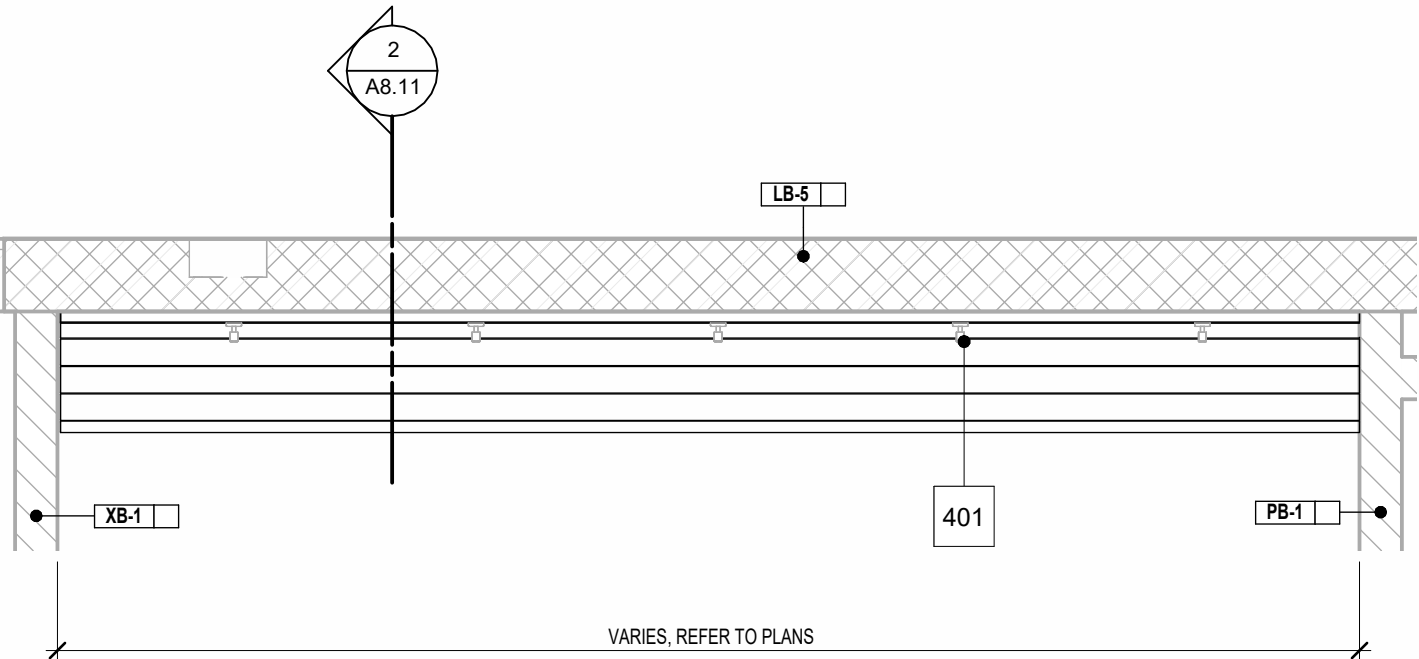
Typical Corridor Coat Hook / Shelf Millwork



Typical Front Elevation of New Changeroom Hooks & Bench



Typical Changeroom Bench Section Detail



Typical Enlarged Plan of Changeroom Bench Millwork

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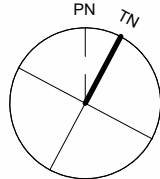
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MILLWORK DETAILS AND ELEVATIONS - CHANGE RMS & CORRIDOR

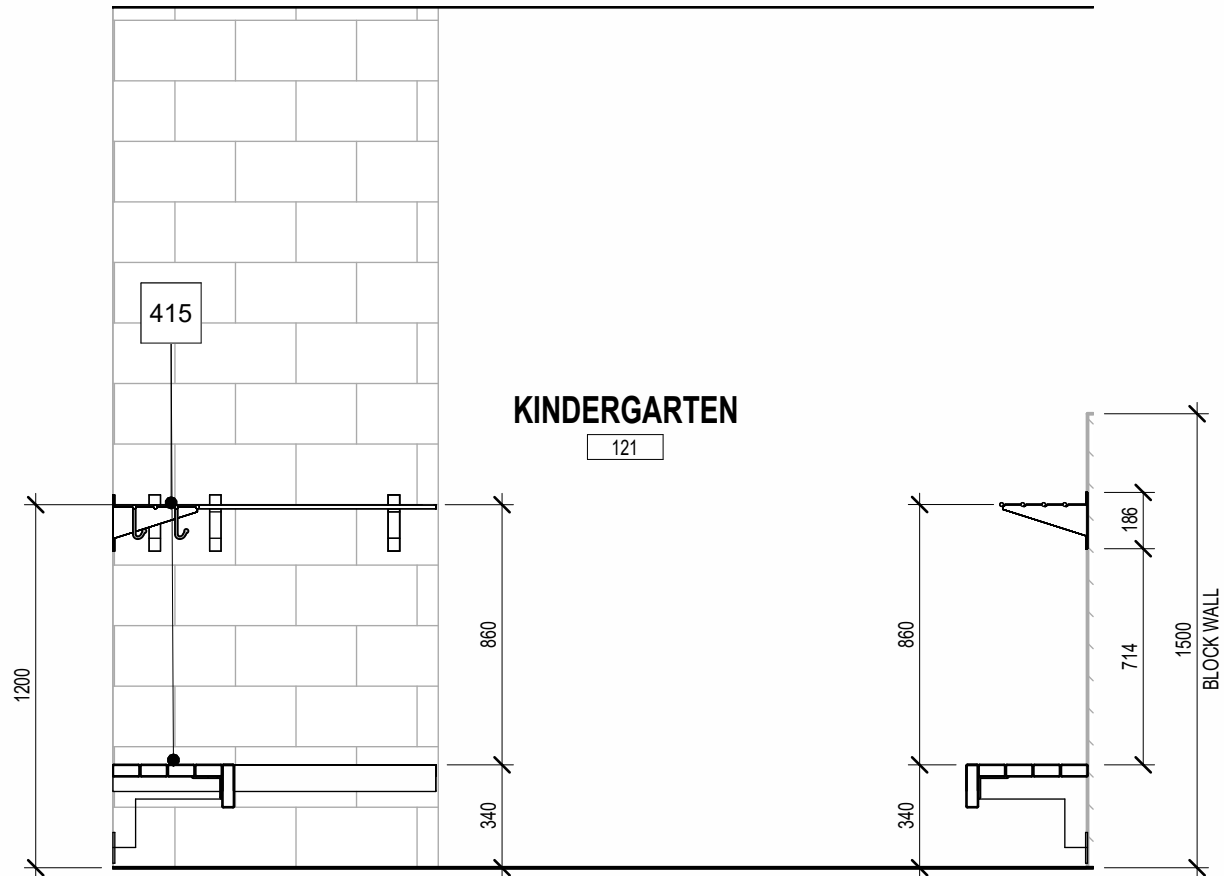


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drawn by:	AH
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job number:	25027
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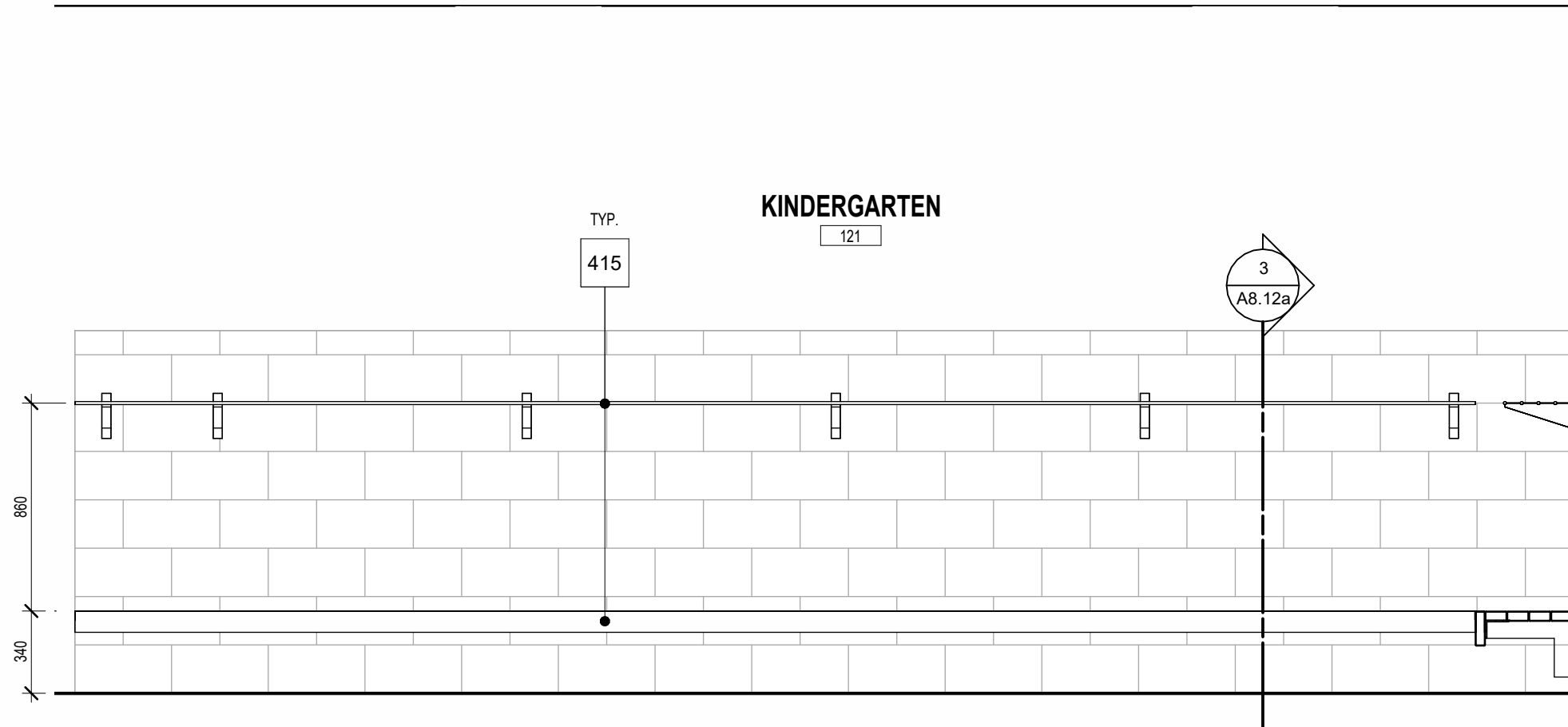
A8.11

Keynote Legend	
Item	Description
406	4-38X88 MAPLE HARDWOOD SLATS. SCREW FASTEN FROM BELOW
407	38X140 MAPLE TRIM FRONT AND EXPOSED ENDS
408	100X75X6 CONT. STEEL ANGLE
409	3-13 DIA. LAG BOLTS PER BRACKET
410	BASE, REFER TO INTERIOR FINISHES
411	GROUT THREE (3) BLOCK COURSES SOLID
412	NEW COAT AND HAT RACKS COMPLETE WITH COAT HOOKS. THE BRACKETS ARE TO BE SPACED A MAXIMUM OF 1,000mm, SCR-1001 BY GLOBAL SCHOOL PRODUCTS INC. (OR APPROVED EQUAL). (COLOURS TBD)
413	STAGGERED STANDARDS AT +/- 152mm (1000mm MAX.)
415	NEW WOOD BENCH AND COAT AND HAT RACKS COMPLETE WITH COAT HOOKS (HOOKS INSTALLED ON BOTTOM ROW ONLY). THE BRACKETS ARE TO BE SPACED A MAXIMUM OF 1,000mm, SCR-1001 BY GLOBAL SCHOOL PRODUCTS INC. (OR APPROVED EQUAL). (COLOURS TBD)
454	GROUT TWO (2) BLOCK COURSES SOLID
693	BULLNOSE BLOCK AND MAKE ENTIRE EDGE AND SURFACE OF EXPOSED BLOCK SMOOTH.



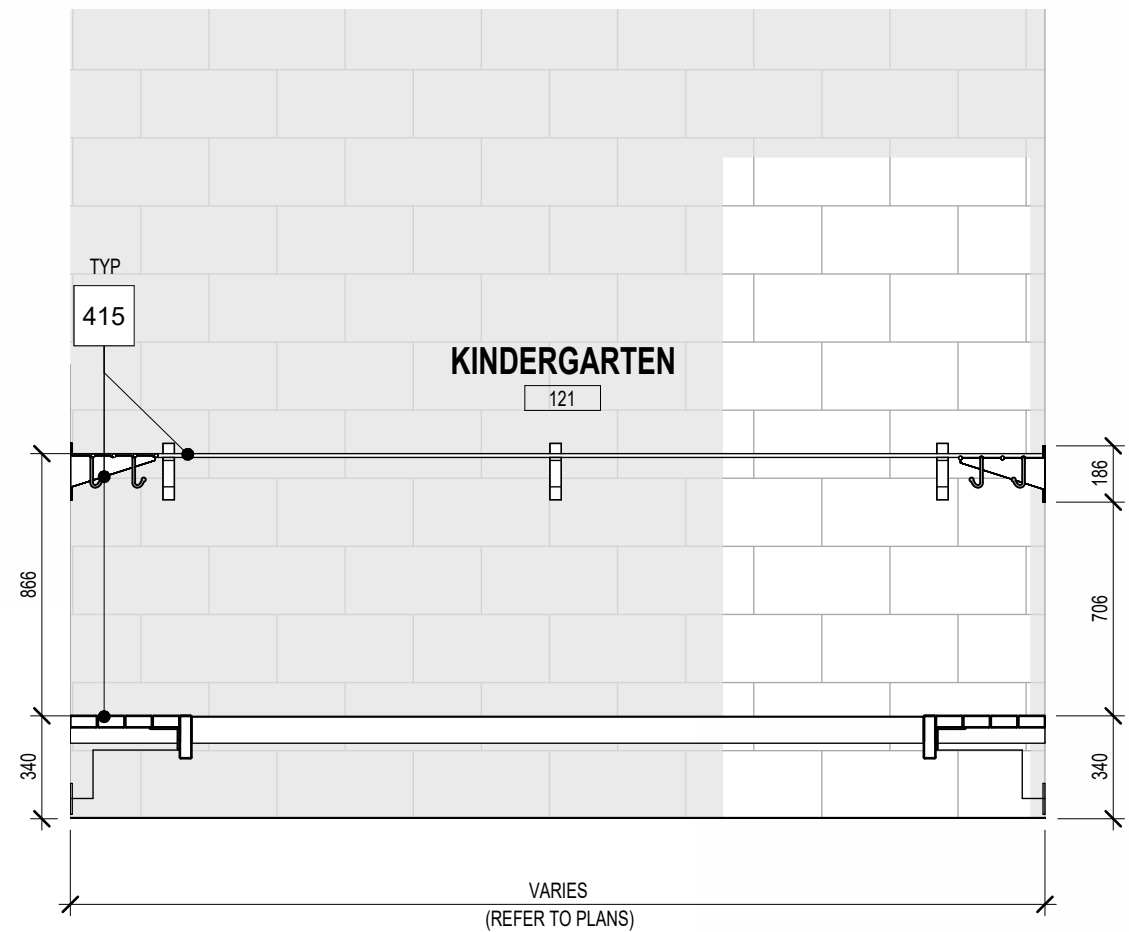
South Elevation - Kindergarten Coats & Boots

5
A7.20A8.12a



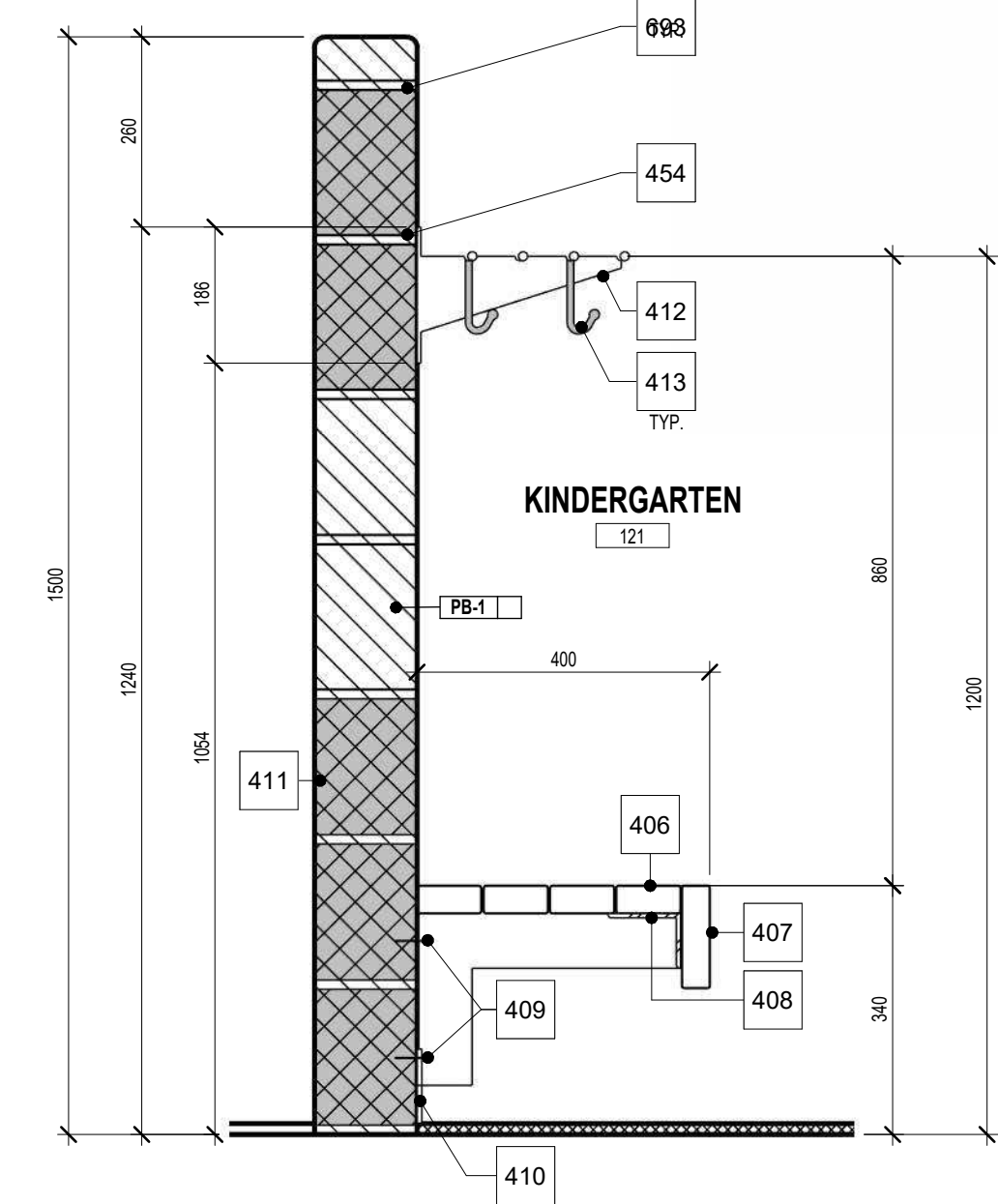
Typical Interior Elevation - Kindergarten Coat Hook & Bench Millwork

2
A7.20A8.12a



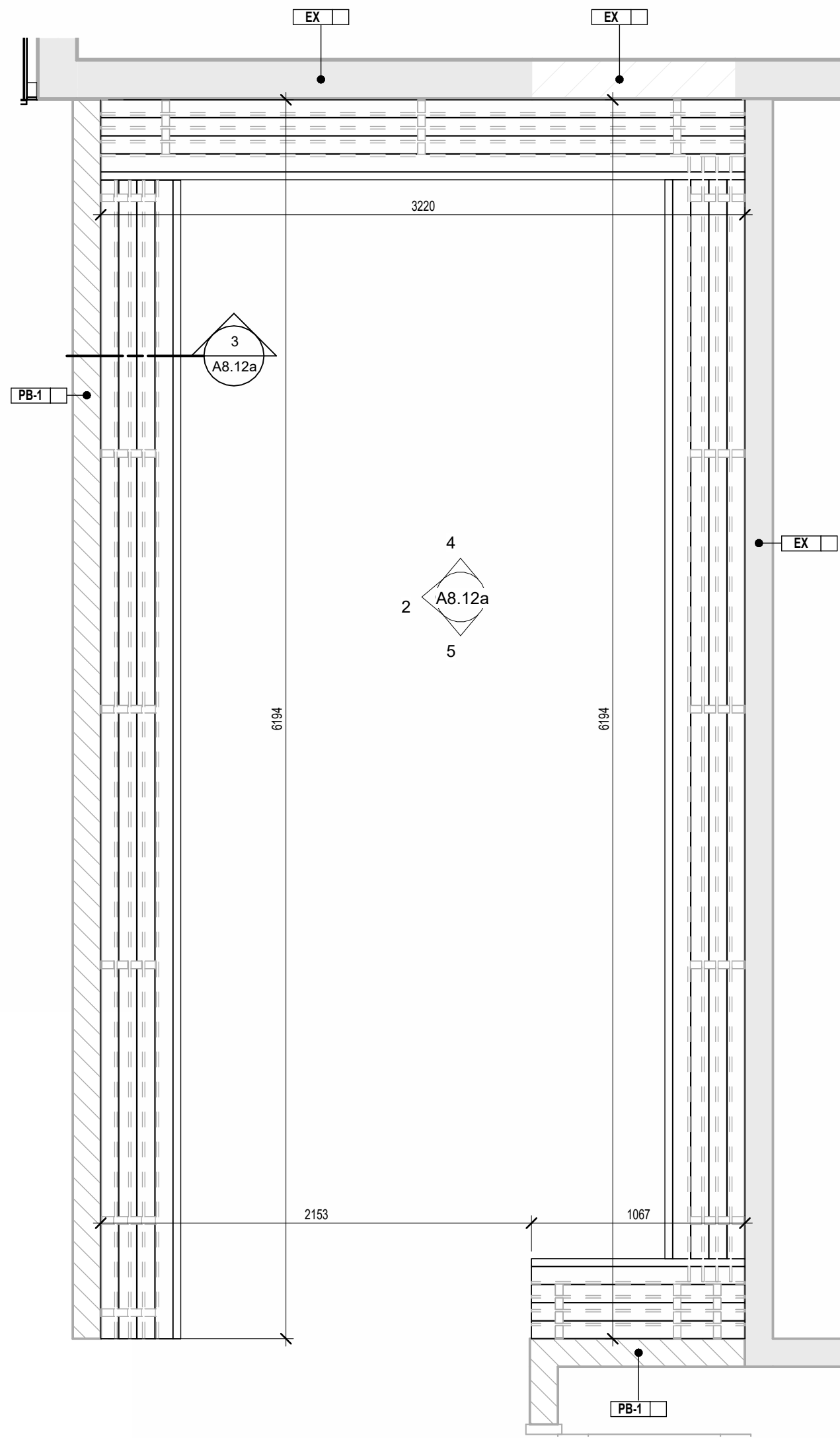
North Elevation - Kindergarten Coats & Boots

4
A7.20A8.12a



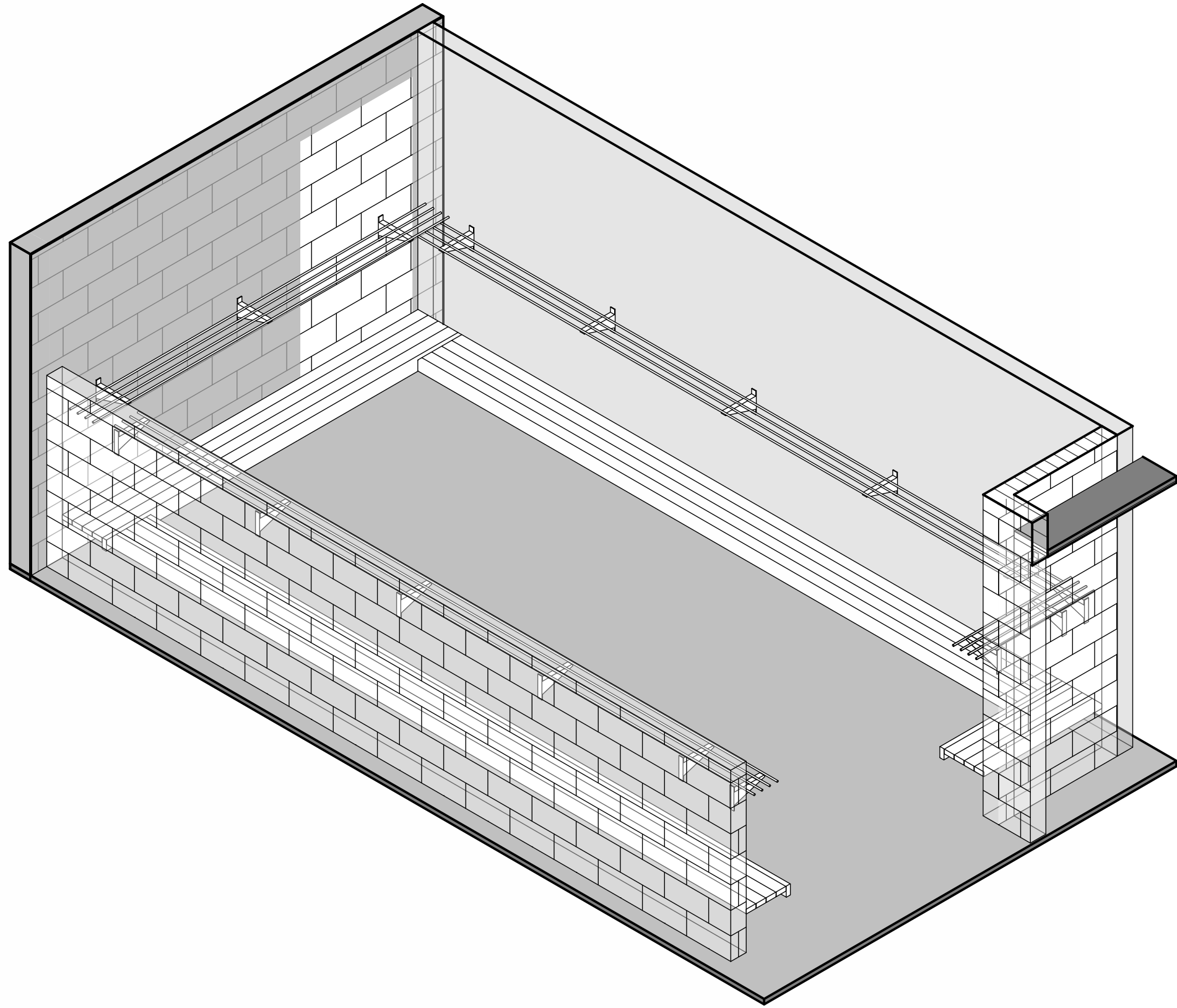
Typ. Kindergarten Coats & Boots Section Detail

3
A8.12aA8.12a



Enlarged Plan - Kindergarten Coats & Boots Millwork

1
A7.20A8.12a



Isometric View of Kindergarten Coats & Boots

6
A8.12a



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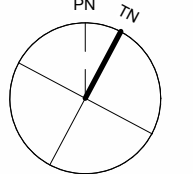
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7	2026.04.24	Issued For Tender
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240 Autumn Hill Crescent, Kitchener, ON N2N 1K8

MILLWORK DETAILS AND ELEVATIONS - KINDERGARTEN

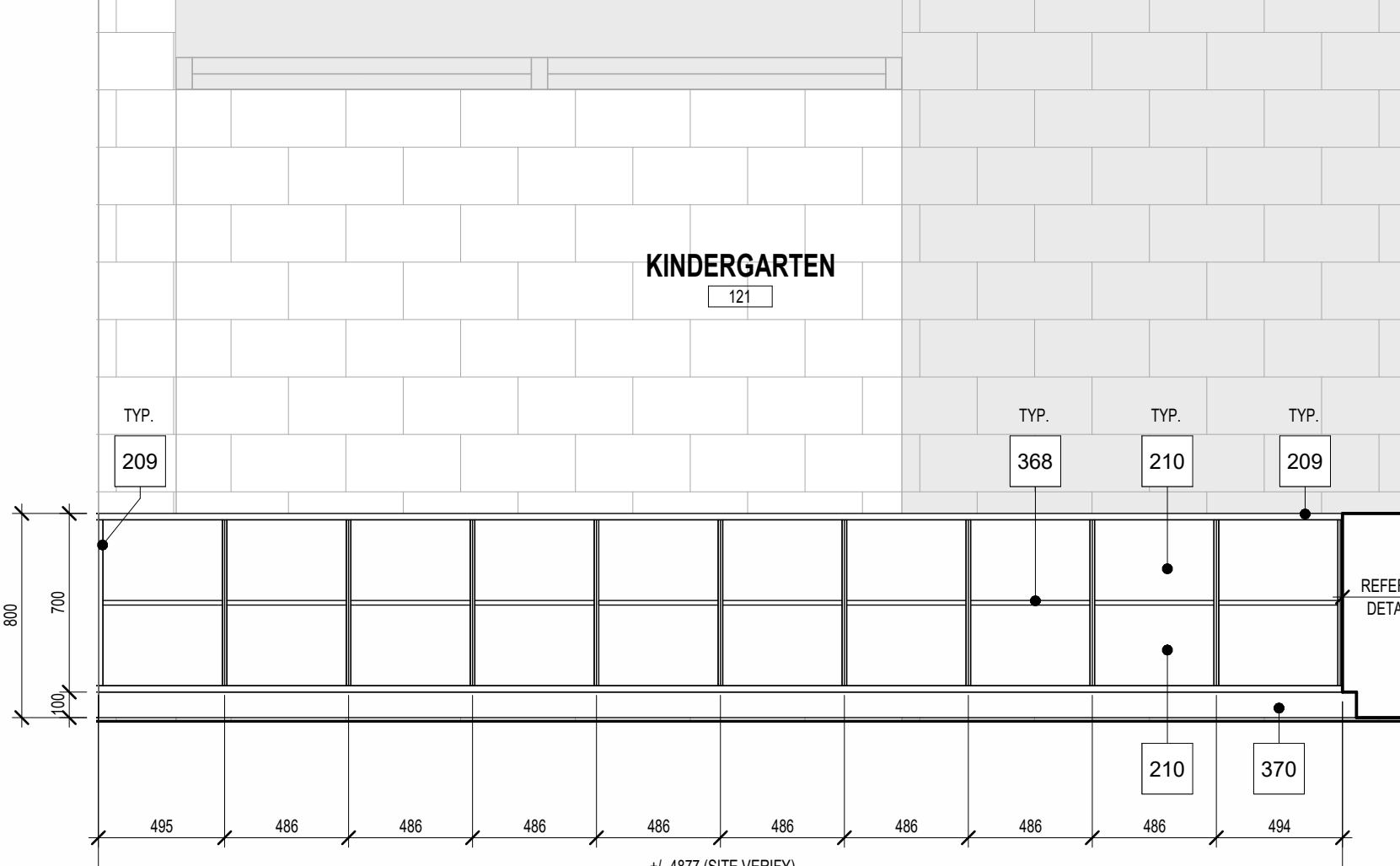


scale:	As Indicated
drawn by:	AH
reviewed by:	GG/CS
job number:	25027
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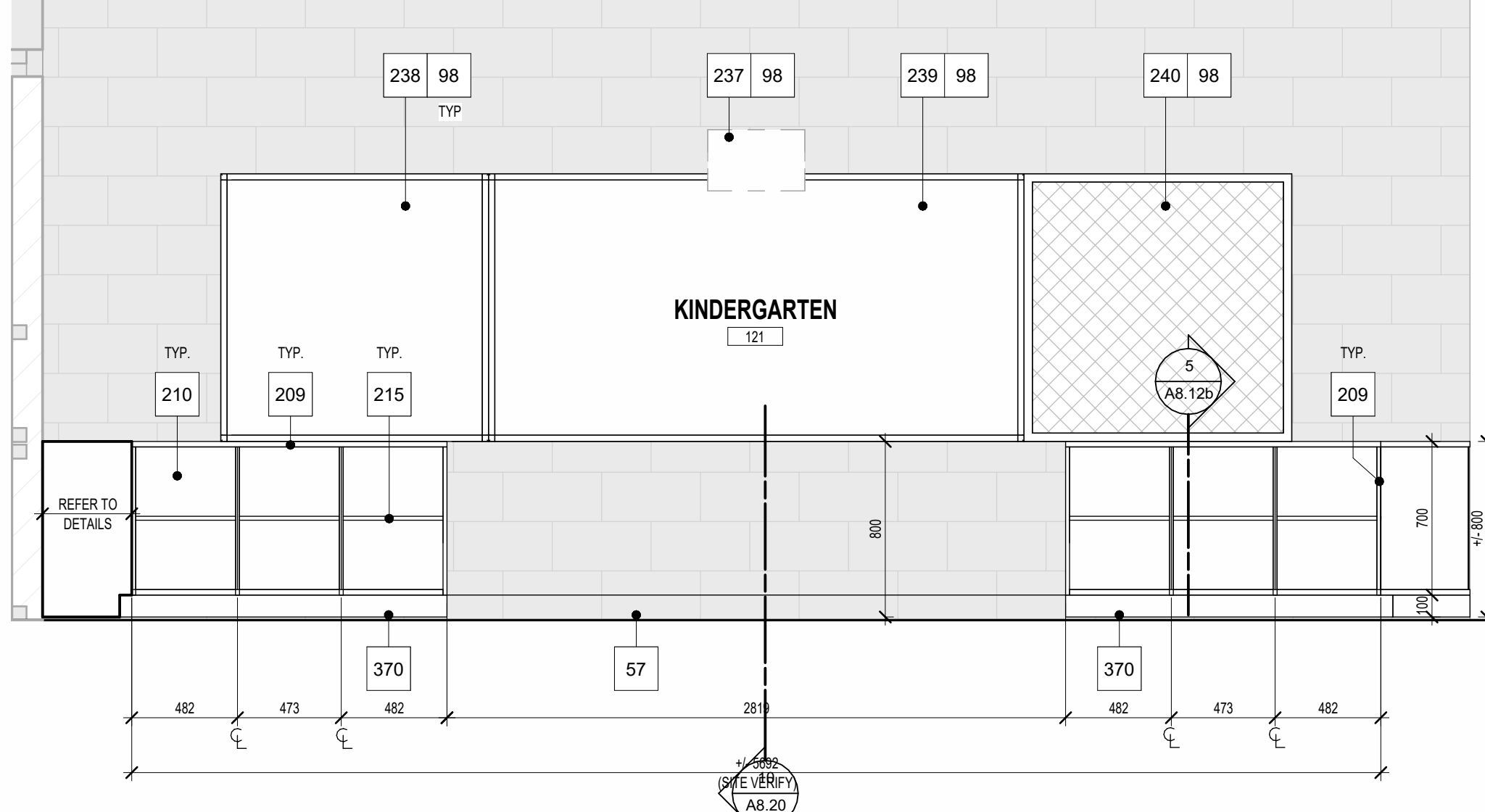
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A8.12a

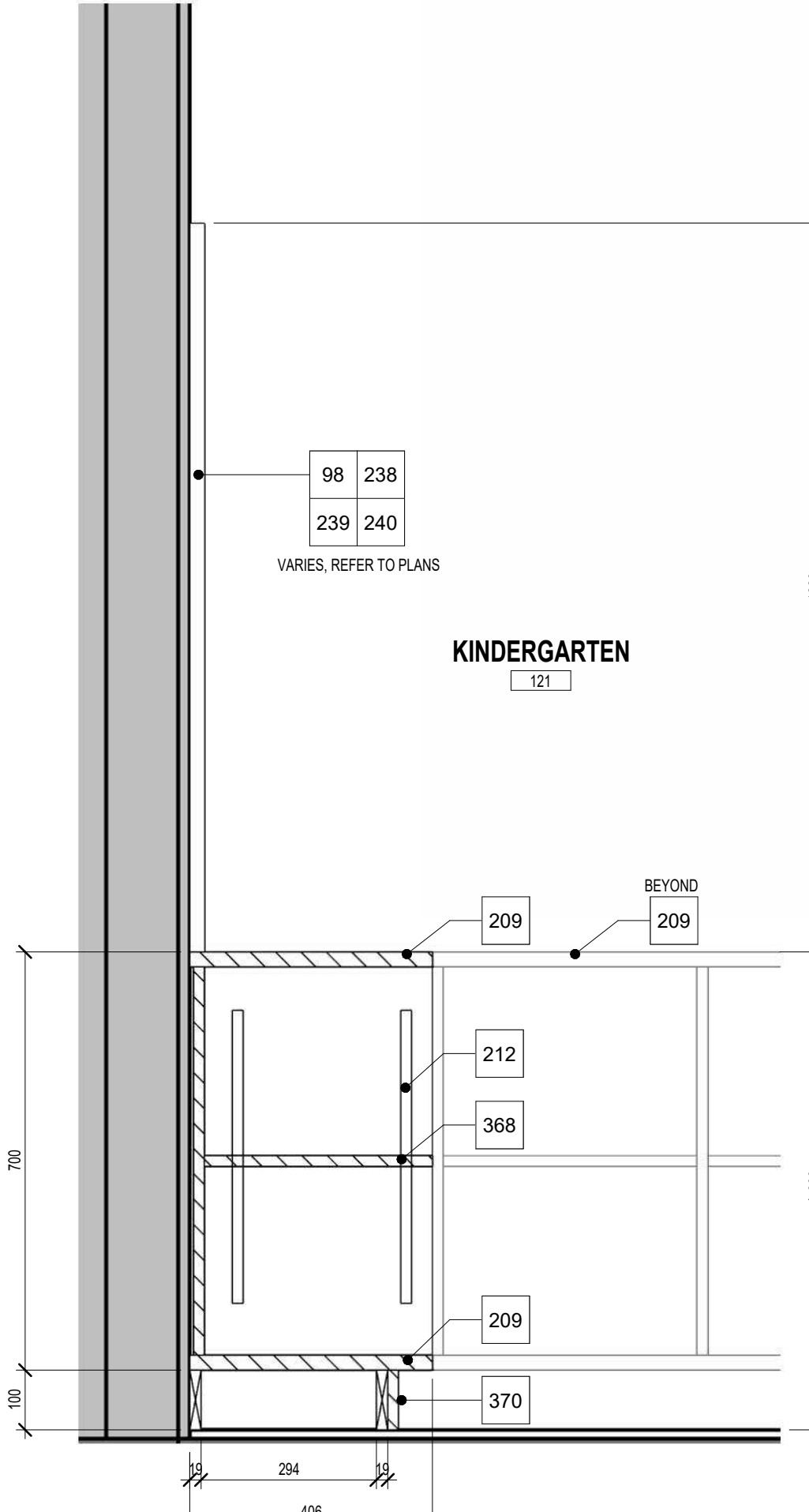
Keynote Legend	
Item	Description
57	FLOOR BASE REFER TO FINISH SCHEDULE
98	GC TO MATCH MOUNTING HEIGHTS OF EXISTING ADJACENT ROOMS, INCLUDING LOWER HEIGHT MOUNTING OF ALL WHITE/TAC BOARD AND BRIGHTLIGHTS ETC. (GC TO COORDINATE WITH WCD'S BEFORE INSTALLATION).
209	19mm MELAMINE (HARDROCK MAPLE) c/w 3mm PVC EDGE - CABINET GABLE, TOP AND BOTTOM (REFER TO SPECIFICATIONS)
210	13mm MELAMINE (HARDROCK MAPLE) - CABINET BACK (REFER TO SPECIFICATIONS)
212	CABINET HARDWARE INCLUDING PULLS, HINGES, LOCKS, SHELF SUPPORT, ADJUSTABLE FOOT, ETC. (REFER TO SPECIFICATIONS)
215	19mm MELAMINE (HARDROCK MAPLE) c/w 3mm PVC EDGE - ADJUSTABLE SHELF (REFER TO SPECIFICATIONS)
237	BRIGHTLINK VIDEO PROJECTOR (NIC), (GC TO COORDINATE INSTALLATION AND LOCATION ABOVE WHITEBOARD WITH MANUFACTURER'S INSTALLATION INSTRUCTIONS).
238	1220 x 1220 WHITEBOARD.
239	2440 x 1220 WHITEBOARD.
240	1220 x 1220 TABLEBOARD.
368	19mm MELAMINE (HARDROCK MAPLE) ADJUSTABLE SHELF WITH 3mm PVC EDGES.
370	100mm (4") BLACK WALL BASE FOR ALL VCT FLOORS/CARPET AND SPORTS FLOORS, AS



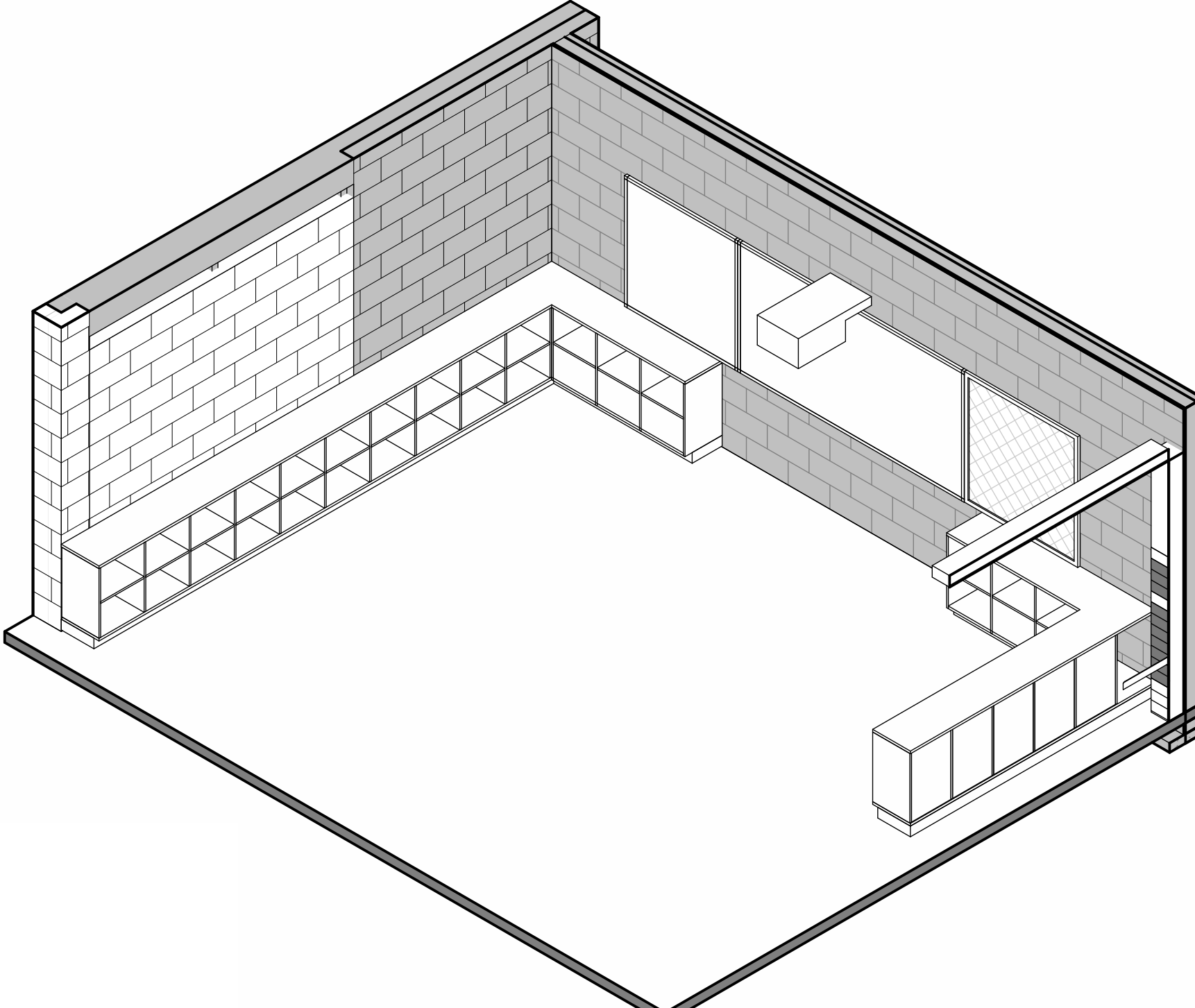
Kindergarten West Cubbies - South Elevator



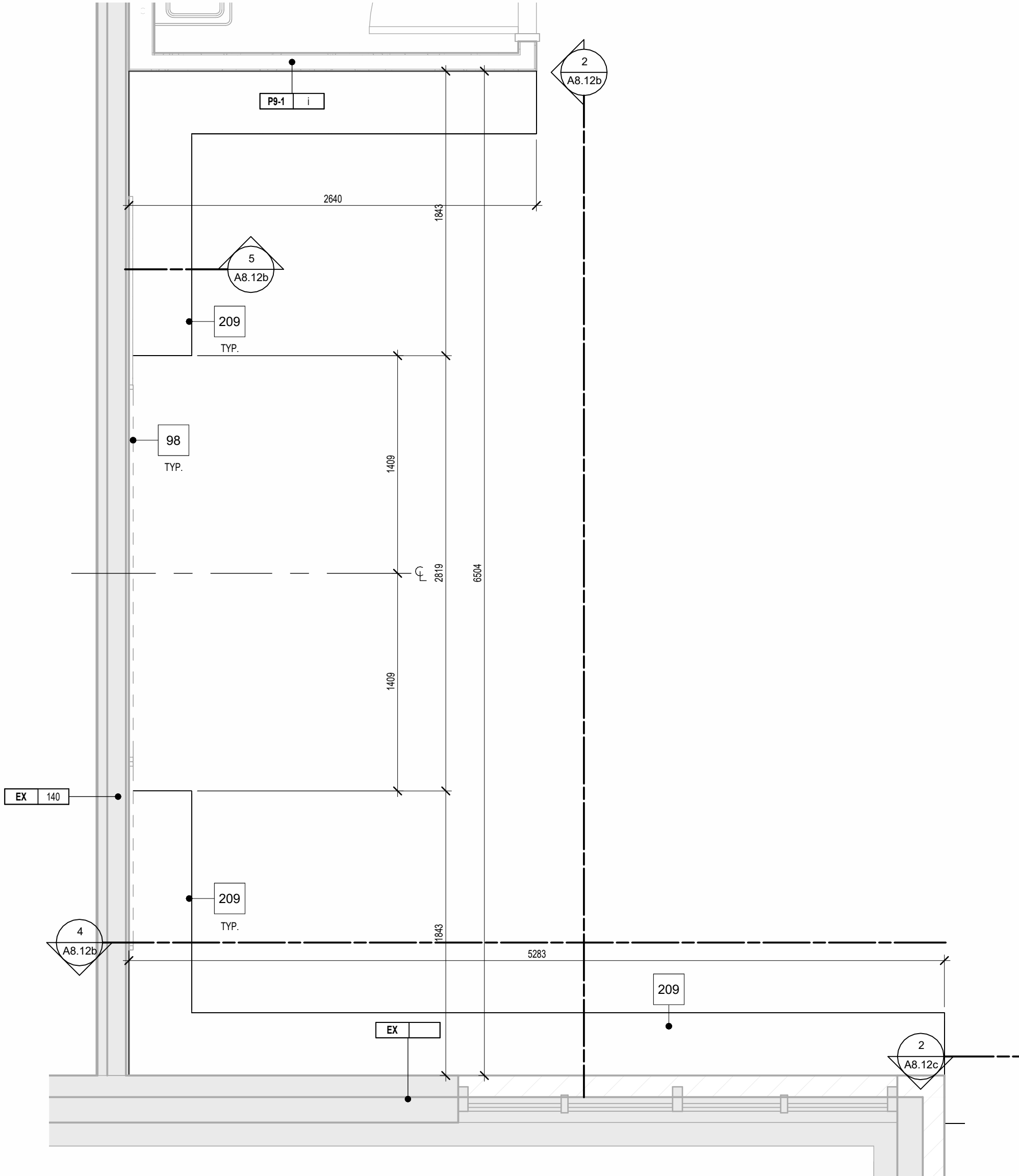
Kindergarten West Cubbies - West Elevation



Typical Classroom Cubbies - Section



Isometric View of Kindergarten Cubbies Millwork



Enlarged Plan of Proposed Kindergarten West Cubbies Millwork

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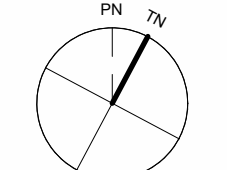
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MILLWORK DETAILS AND ELEVATIONS - KINDERGARTEN

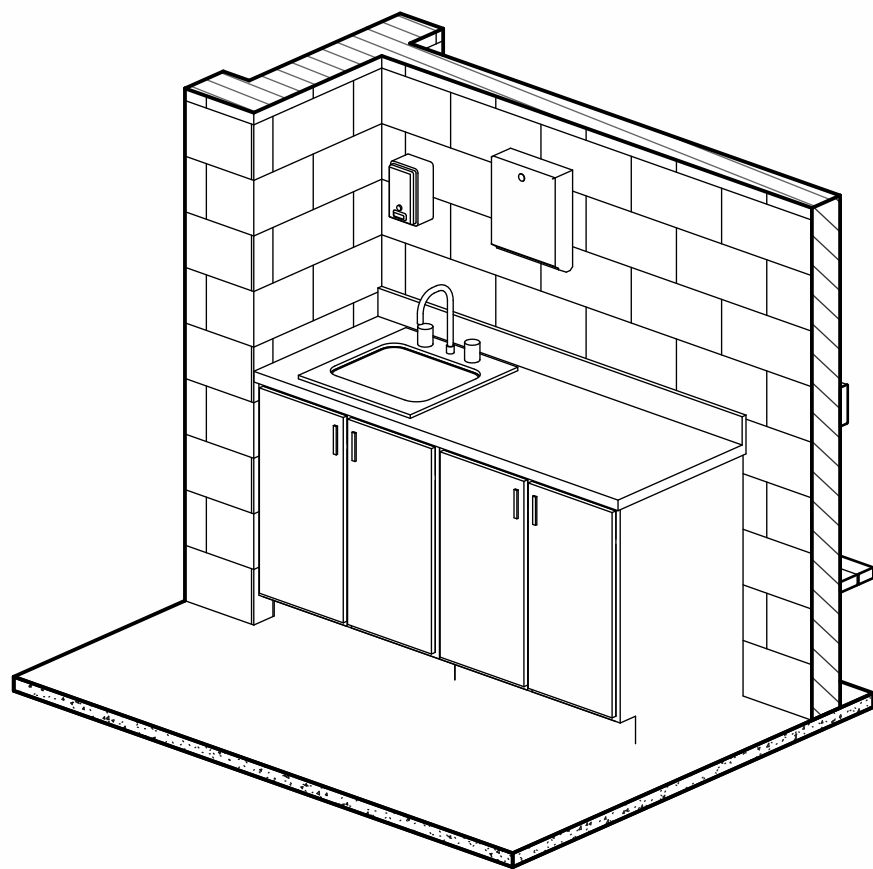


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drawn by: AH
reviewed by: GG/CS
job number: 25027
plot date: 2026-04-24 3:17:20 PM

drawing number:

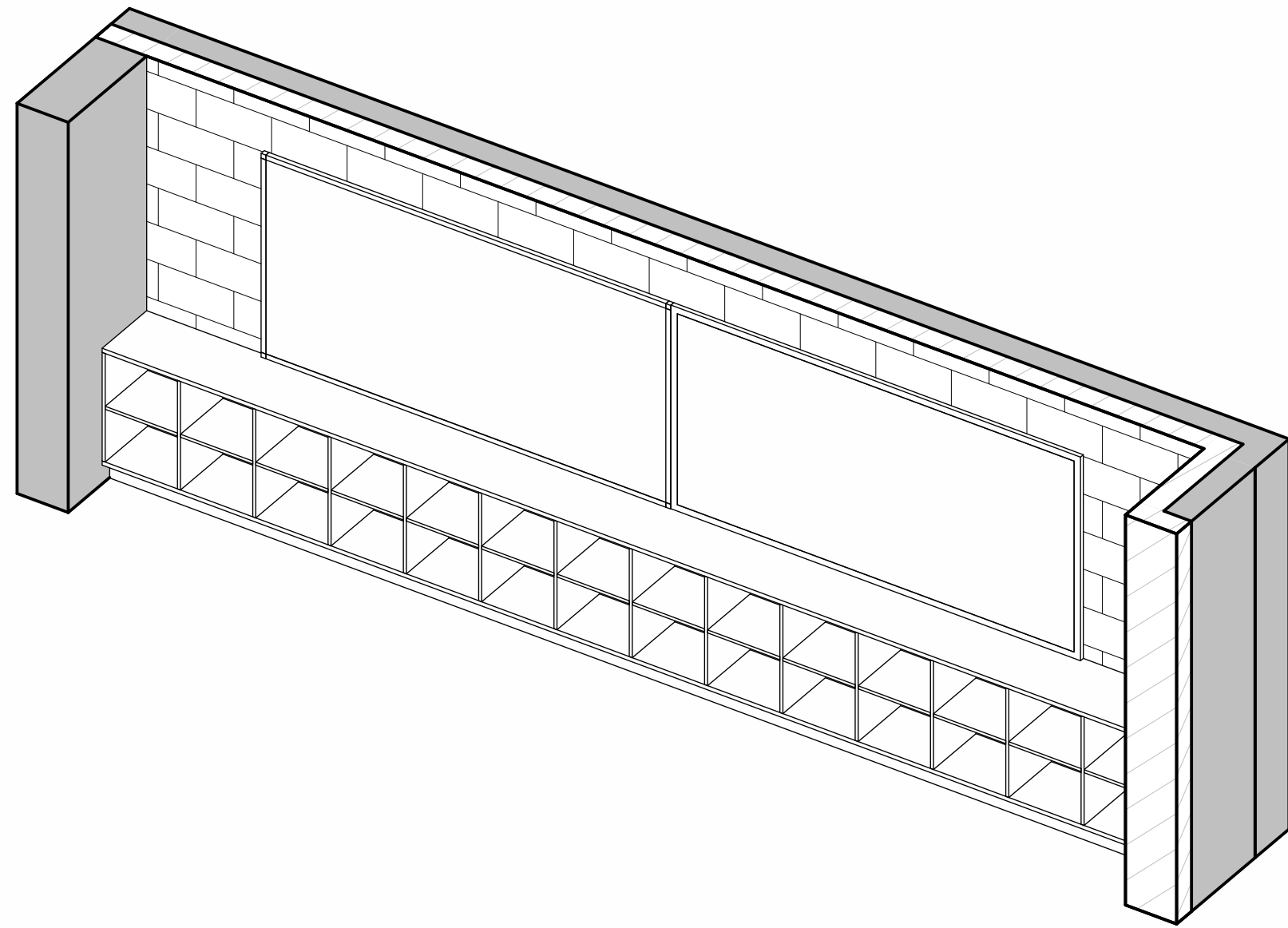
A8.12b

Keynote Legend	
Item	Description
208	19mm MELAMINE (HARDROCK MAPLE) c/w 3mm PVC EDGE - CABINET DOOR/DRAWER (REFER TO SPECIFICATIONS).
209	19mm MELAMINE (HARDROCK MAPLE) c/w 3mm PVC EDGE - CABINET GABLE, TOP AND BOTTOM (REFER TO SPECIFICATIONS)
210	13mm MELAMINE (HARDROCK MAPLE) - CABINET BACK (REFER TO SPECIFICATIONS)
212	CABINET HARDWARE INCLUDING PULLS, HINGES, LOCKS, SHELF SUPPORT, ADJUSTABLE FOOT, ETC. (REFER TO SPECIFICATIONS)
215	19mm MELAMINE (HARDROCK MAPLE) c/w 3mm PVC EDGE - ADJUSTABLE SHELF (REFER TO SPECIFICATIONS)
218	NEW COUNTER TOP TO BE POSTFORMED D PROFILE. (PL-1), (OR APPROVED ALTERNATE). (REFER TO ARCHITECTURAL FINISHES / SPECIFICATIONS)
239	2440 X 1220 WHITEBOARD.
243	2440 X 1220 TACKBOARD.
368	19mm MELAMINE (HARDROCK MAPLE) ADJUSTABLE SHELF WITH 3mm PVC EDGES.
370	100mm (4") BLACK WALL BASE FOR ALL VCT FLOORS/CARPET AND SPORTS FLOORS, AS MANUFACTURED BY ROPPE, (OR APPROVED ALTERNATE).
397	NEW PLUMBING FIXTURES. (REFER TO MECHANICAL). TYPICAL (UNO).
575	SINK AND FAUCET. SEE MECHANICAL DRAWINGS



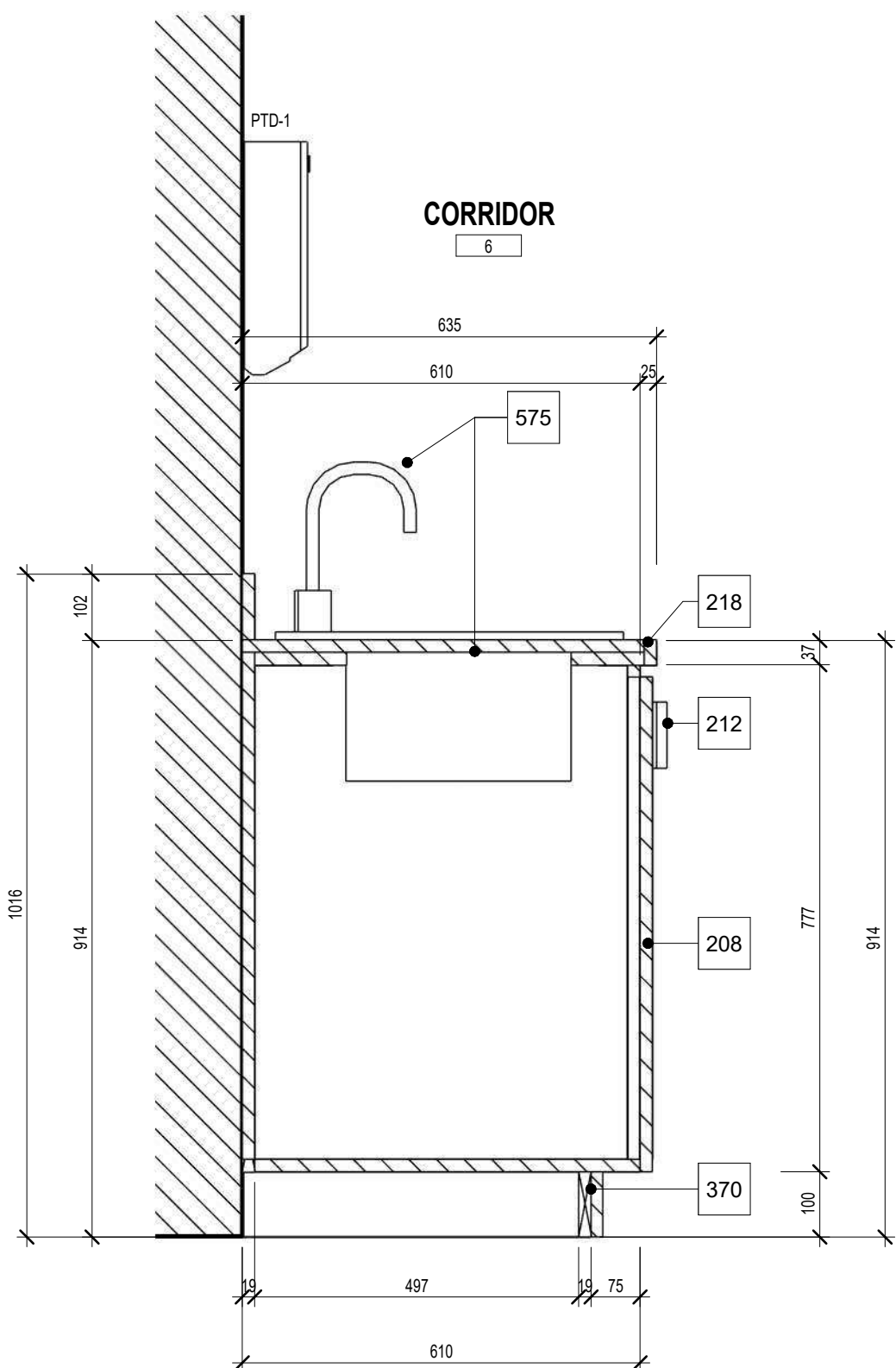
Isometric View of Corridor Millwork

8
A8.12c



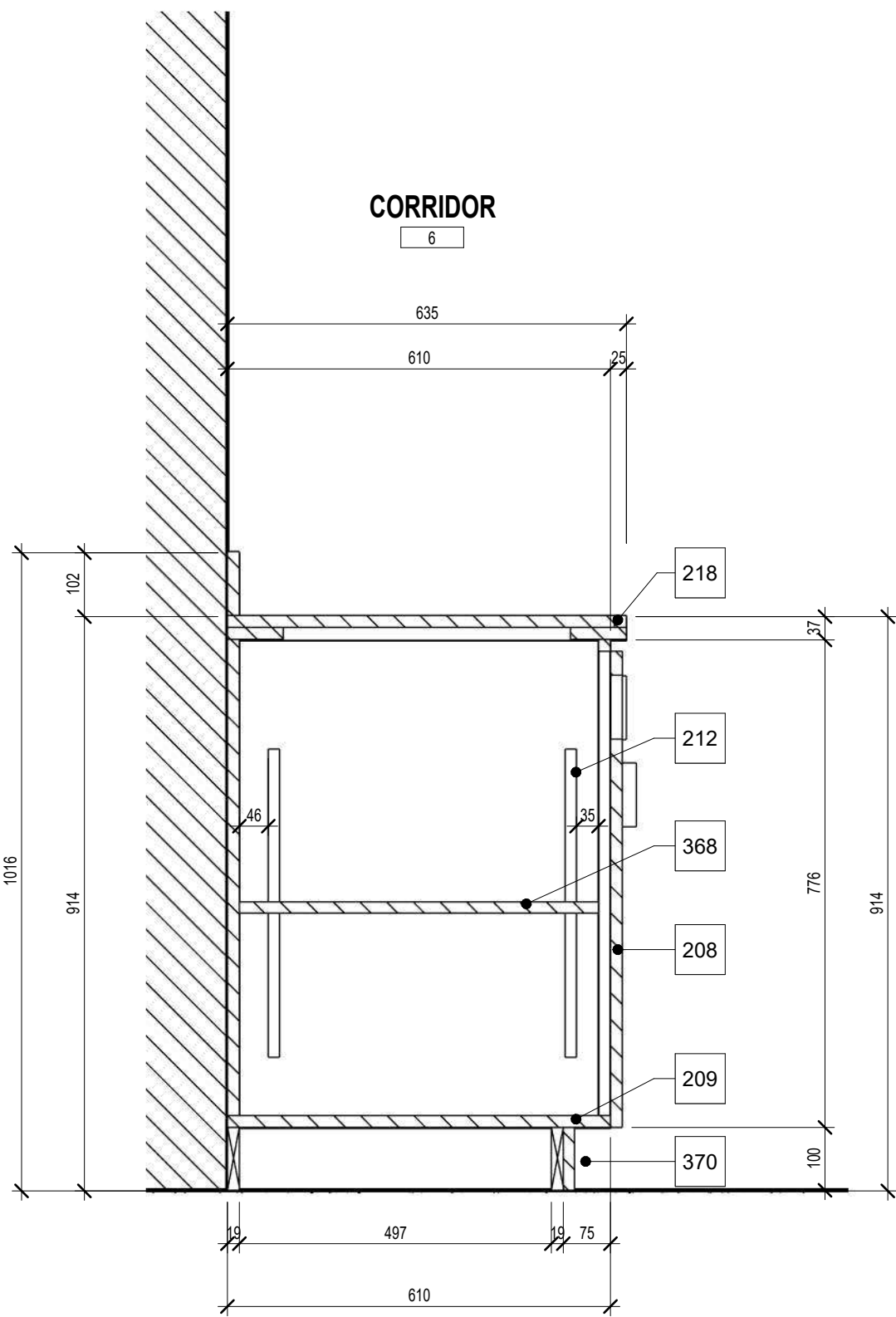
Isometric View of Classroom Cubbies Millwork

3
A8.12c



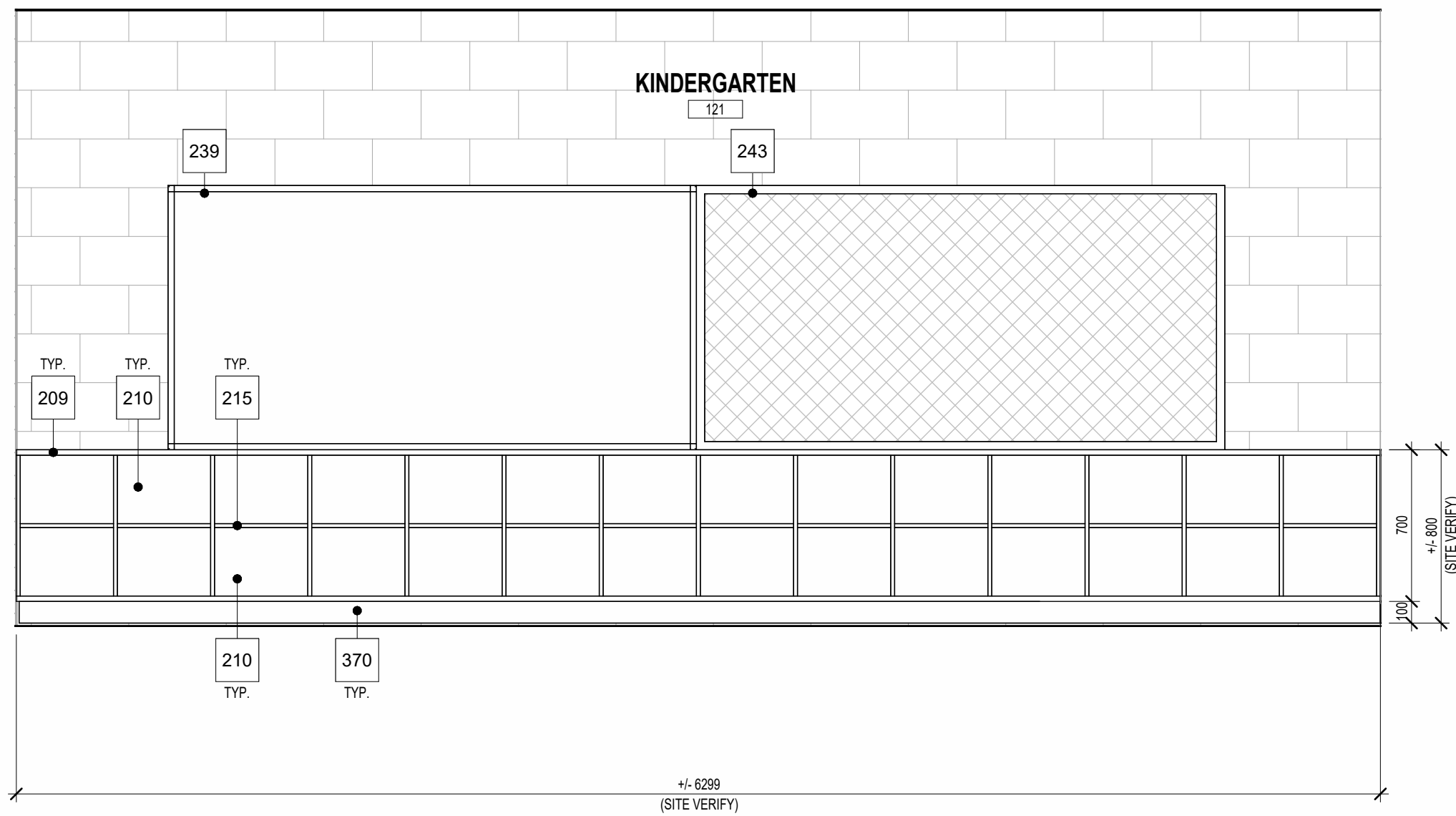
Typical Millwork Base Cabinet at Sink - Section

6
A8.12cA8.12c



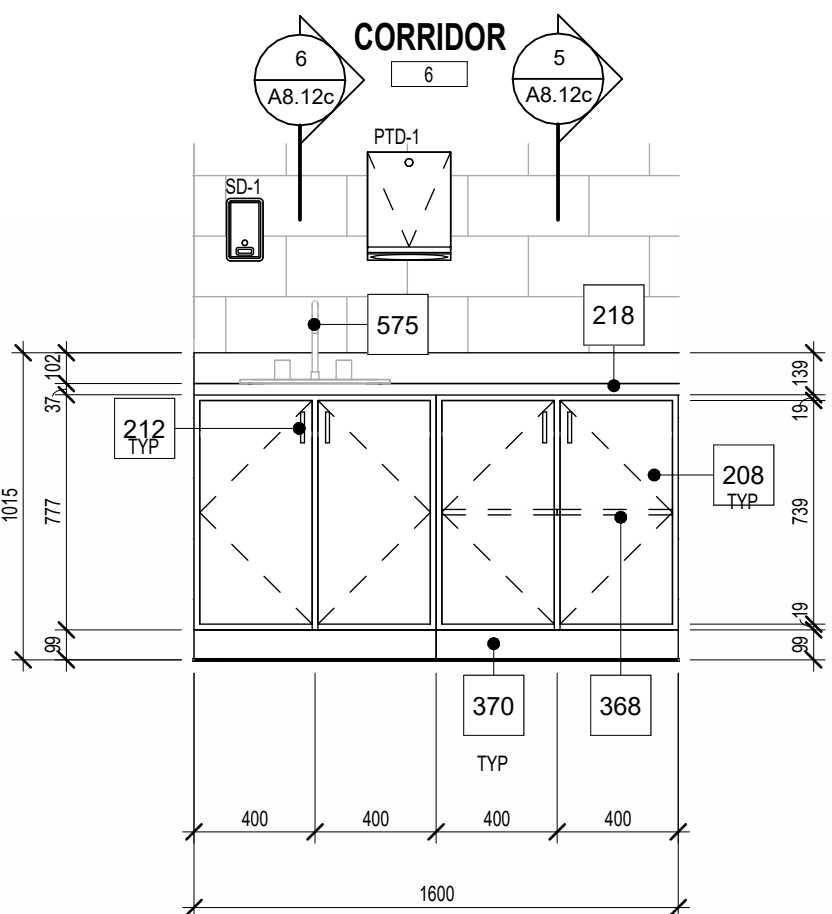
Typical Millwork Base Cabinet - Section

5
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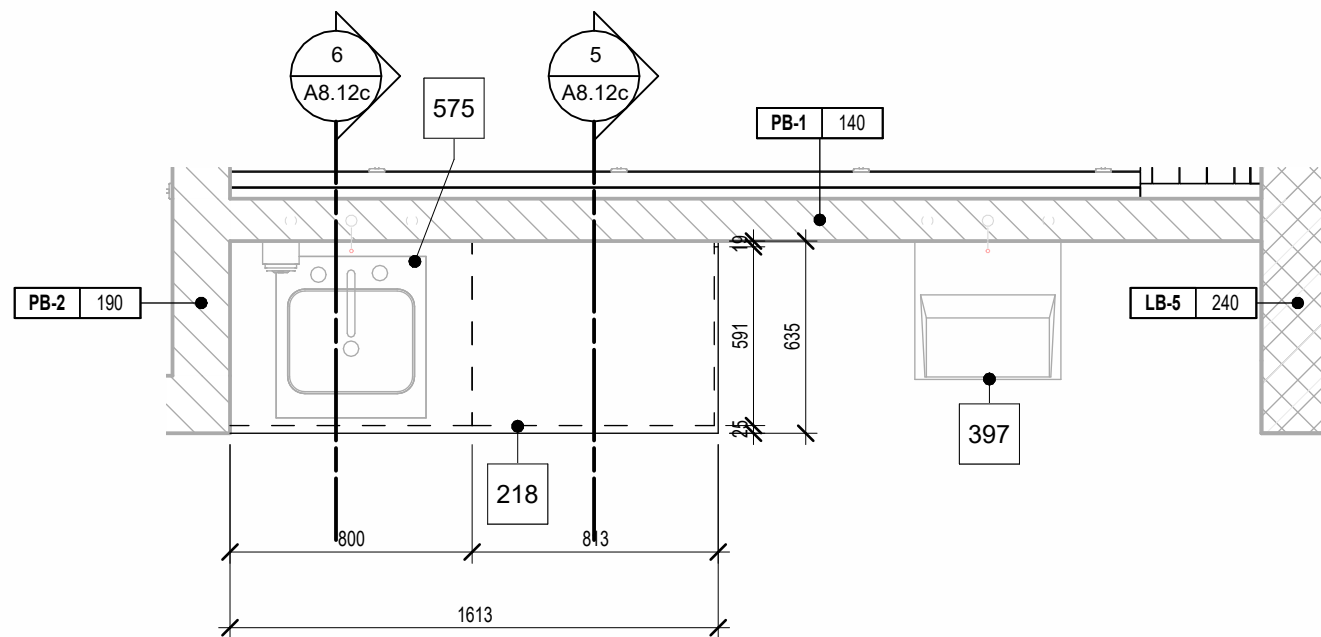
Kindergarten South Cubbies

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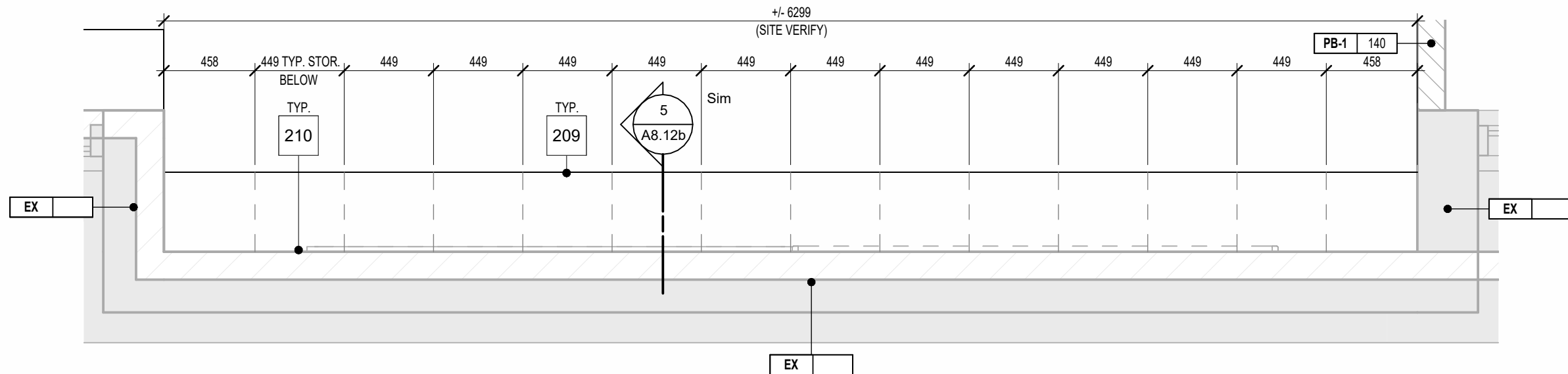
Corridor Millwork at Sink - Elevation

7
A8.12c



Enlarged Plan of Proposed Corridor Millwork

4
A8.00cA8.12c



Enlarged Plan of Proposed Kindergarten South Cubbies

1
A7.20cA8.12c

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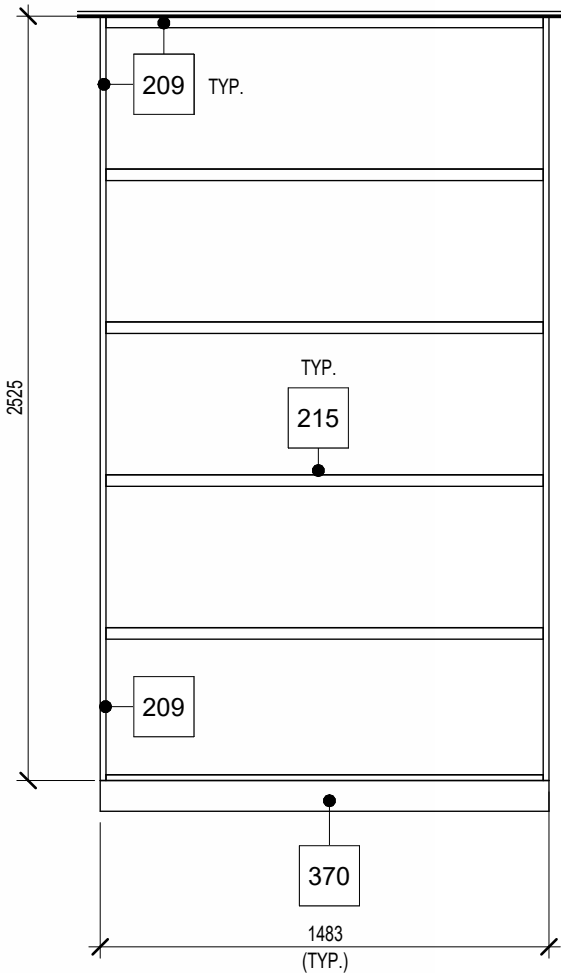
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MILLWORK DETAILS AND ELEVATIONS - KINDERGARTEN & CORRIDOR

scale:	As Indicated
drawn by:	AH
reviewed by:	GG/CS
job number:	25027
plot date:	2026-04-24 3:17:29 PM
drawing number:	

A8.12c

Keynote Legend	
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209	19mm MELAMINE (HARDROCK MAPLE) c/w 3mm PVC EDGE - CABINET GABLE, TOP AND BOTTOM (REFER TO SPECIFICATIONS)
210	13mm MELAMINE (HARDROCK MAPLE) - CABINET BACK (REFER TO SPECIFICATIONS)
212	CABINET HARDWARE INCLUDING PULLS, HINGES, LOCKS, SHELF SUPPORT, ADJUSTABLE FOOT, ETC. (REFER TO SPECIFICATIONS)
215	19mm MELAMINE (HARDROCK MAPLE) c/w 3mm PVC EDGE - ADJUSTABLE SHELF (REFER TO SPECIFICATIONS)
218	NEW COUNTER TOP TO BE POSTFORMED D PROFILE, (PL-1), (OR APPROVED ALTERNATE), (REFER TO ARCHITECTURAL FINISHES / SPECIFICATIONS)
253	FILLER STRIP AS REQUIRED
368	19mm MELAMINE (HARDROCK MAPLE) ADJUSTABLE SHELF WITH 3mm PVC EDGES
370	100mm (4") BLACK WALL BASE FOR ALL VCT FLOORS/CARPET AND SPORTS FLOORS, AS MANUFACTURED BY ROPPE, (OR APPROVED ALTERNATE)
575	SINK AND FAUCET, SEE MECHANICAL DRAWINGS

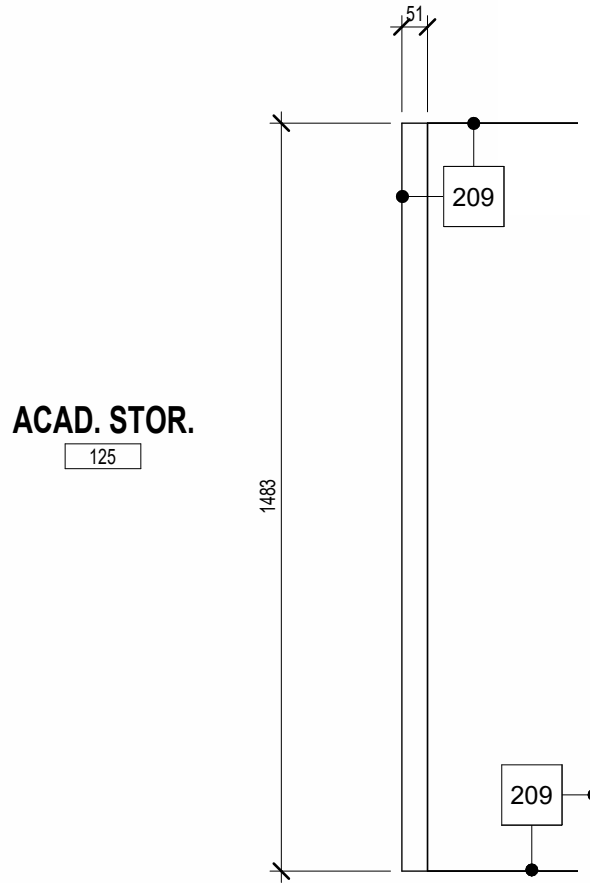


Typical Book Storage - Elevation

12

A7.21A8.124

1 : 25

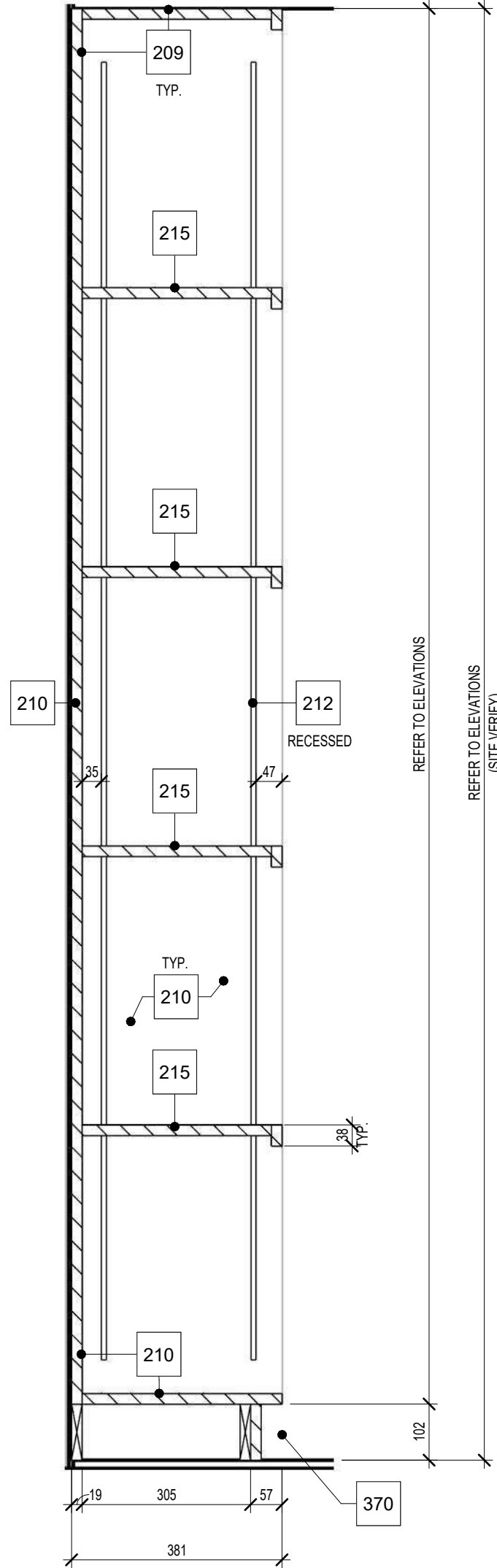


Typical Book Storage - Plan

11

A8.124A8.124

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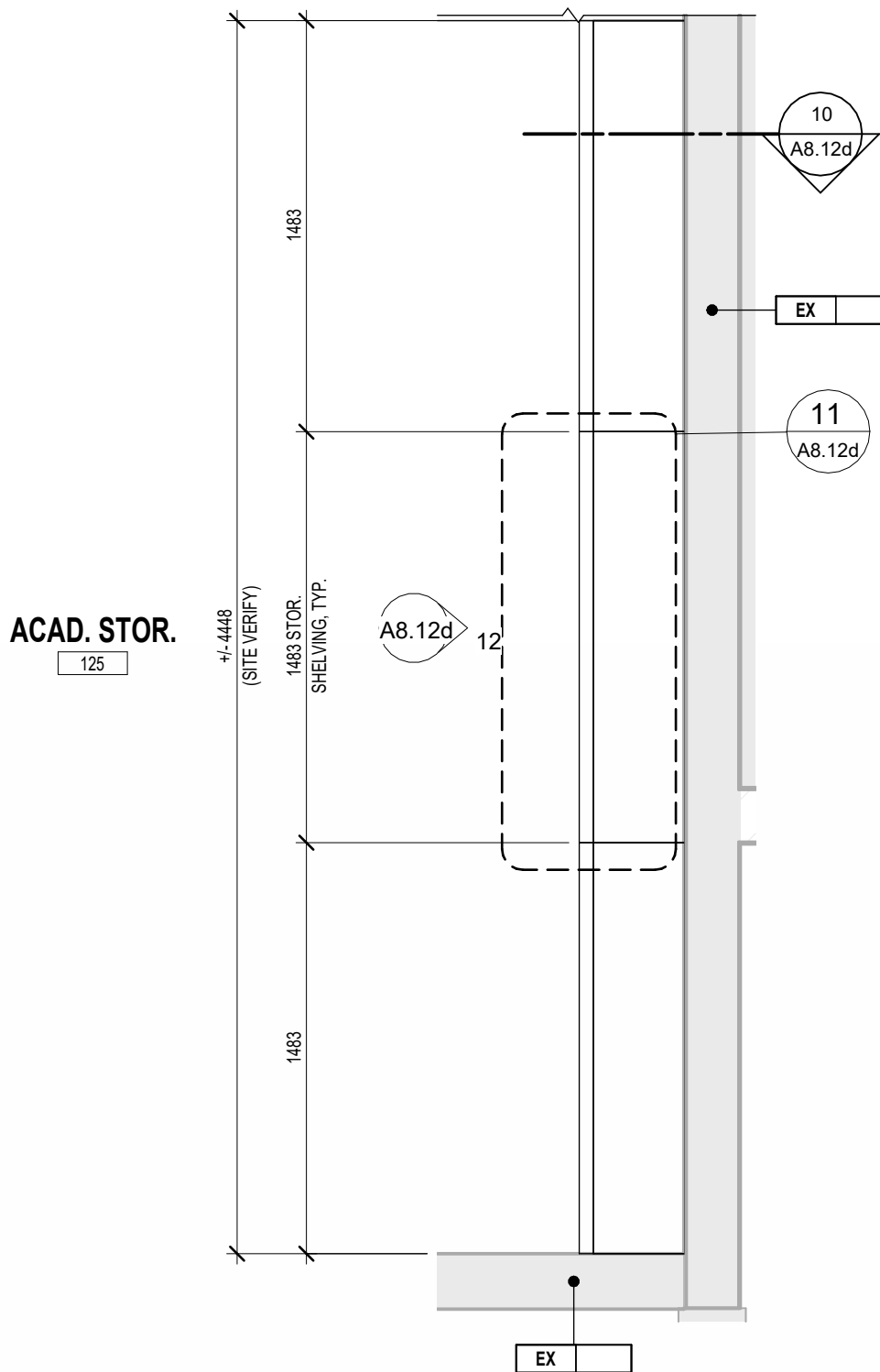


Typical Book Shelving - Section

10

A8.124A8.124

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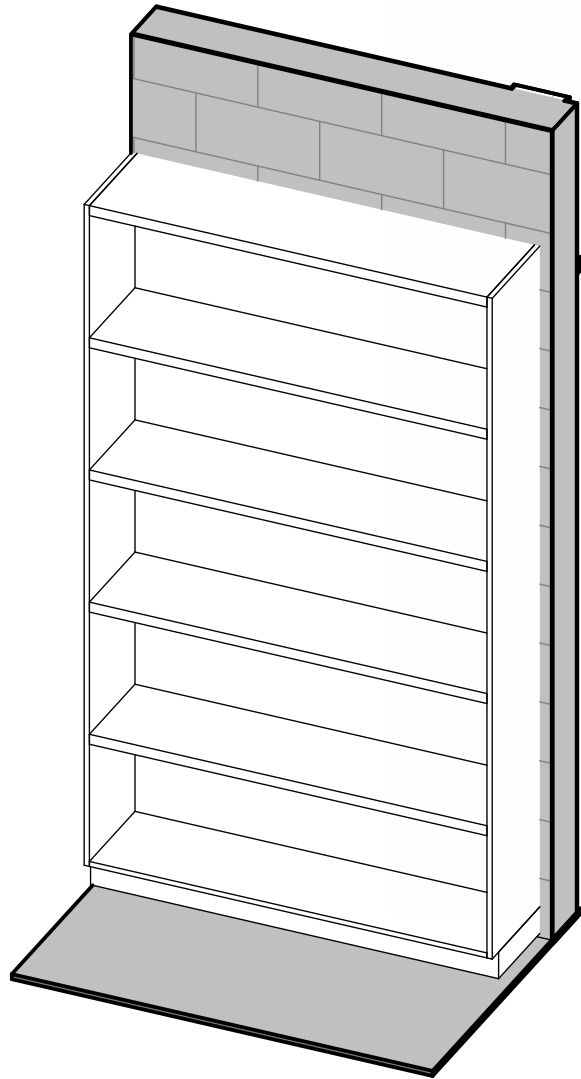


Elarged Plan of ACAD Storage Millwork

9

A7.21A8.124

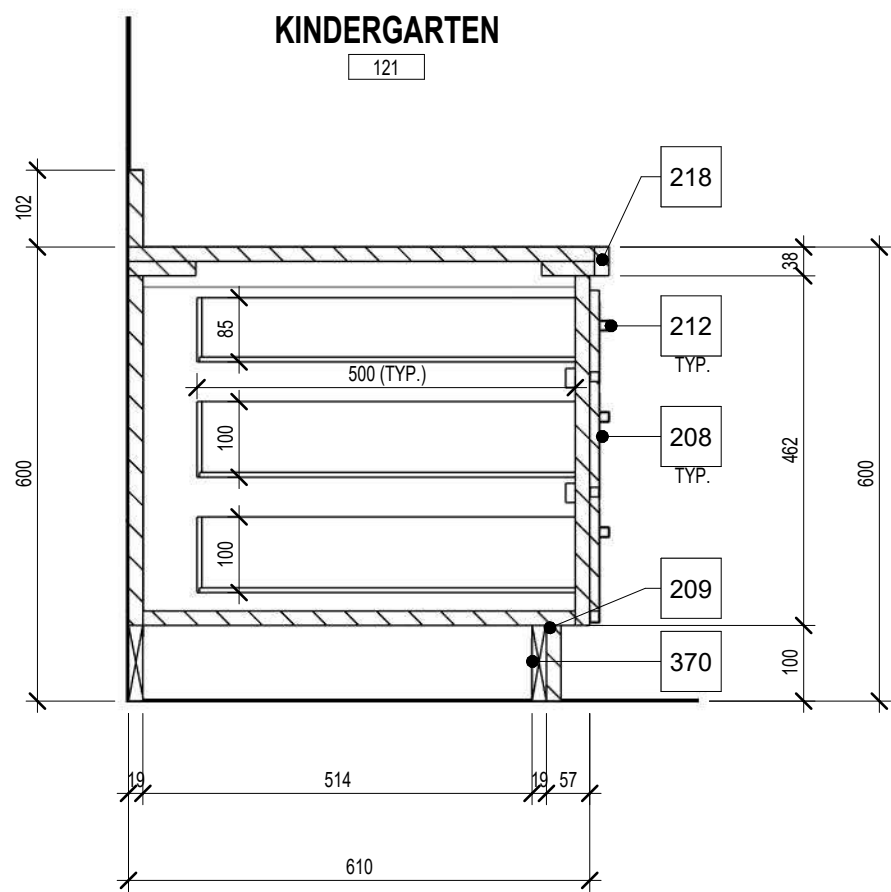
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Isometric View of ACAD Storage

8

A8.124

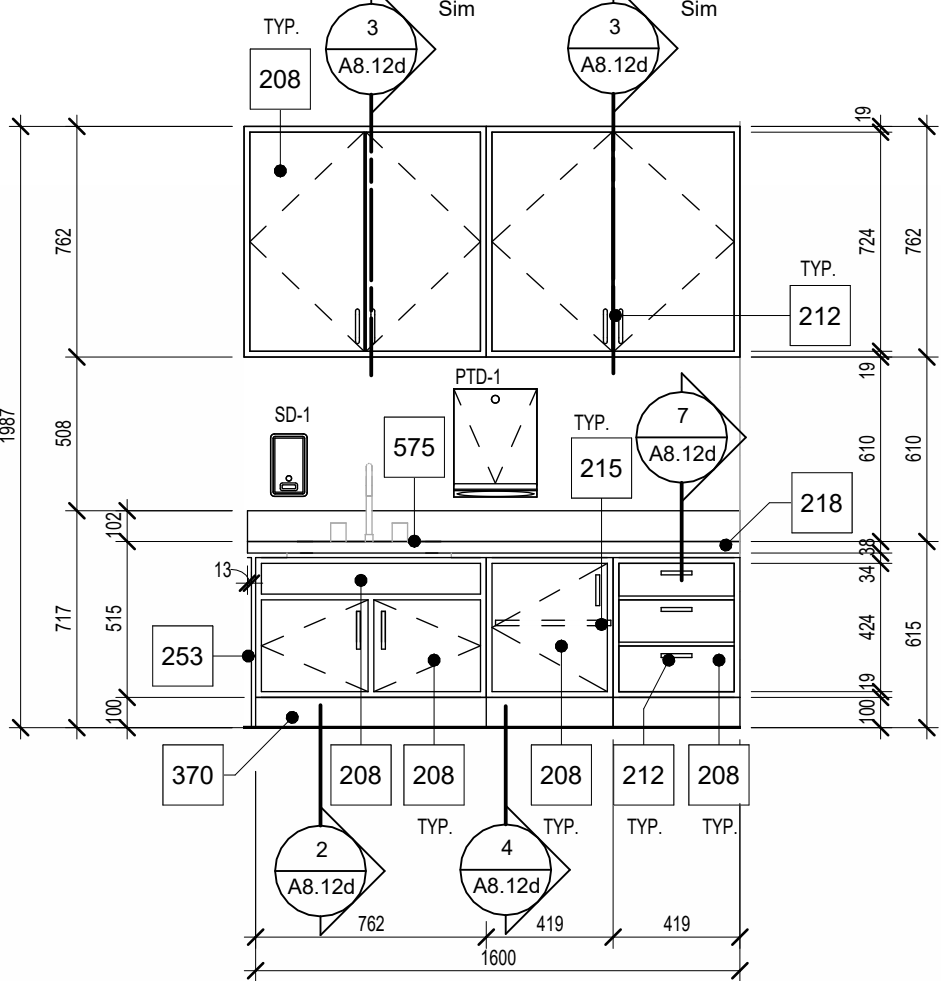


Kindergarten Base Cabinet - Section

7

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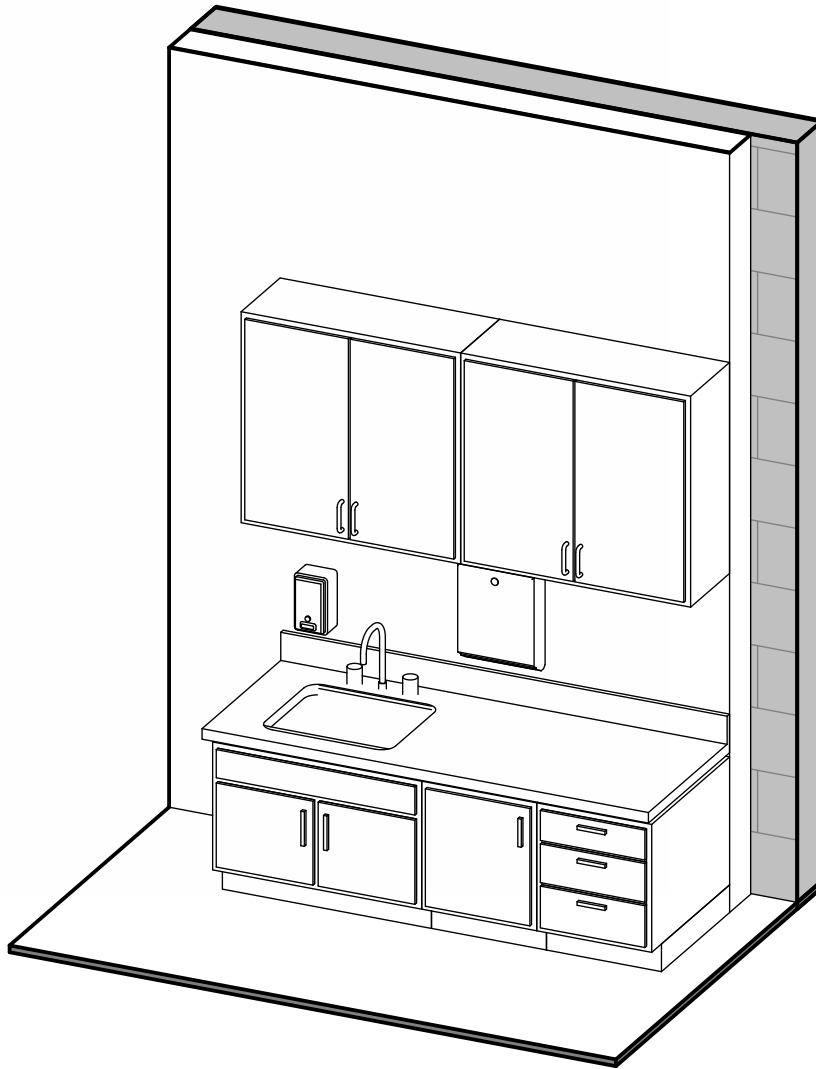


Kindergarten Millwork - Elevation

6

A8.124

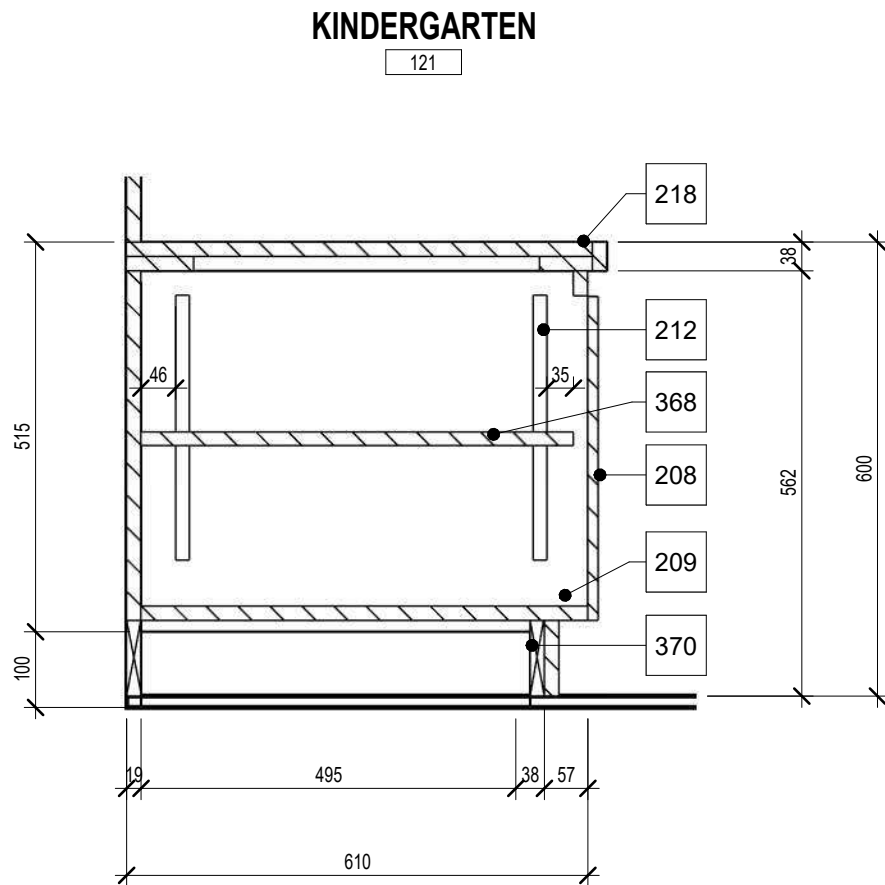
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Isometric of Kindergarten Millwork

5

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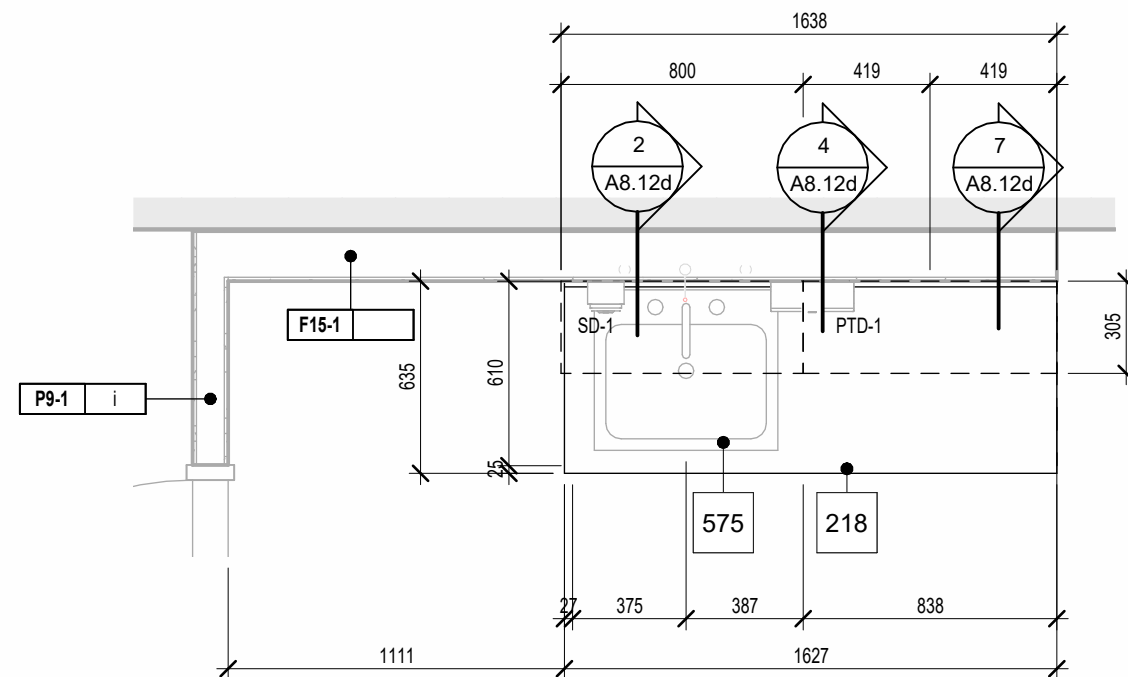


Kindergarten Base Cabinet - Section

4

A8.124A8.124

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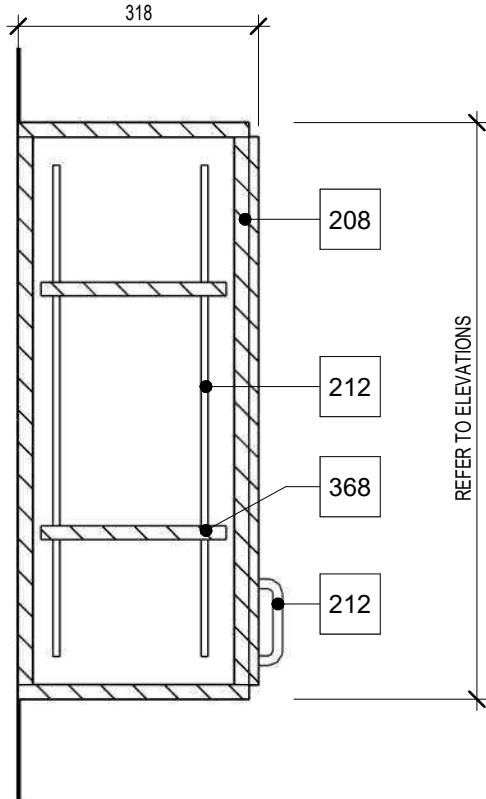


Elarged Plan of Proposed Kindergarten Millwork

1

A7.20A8.124

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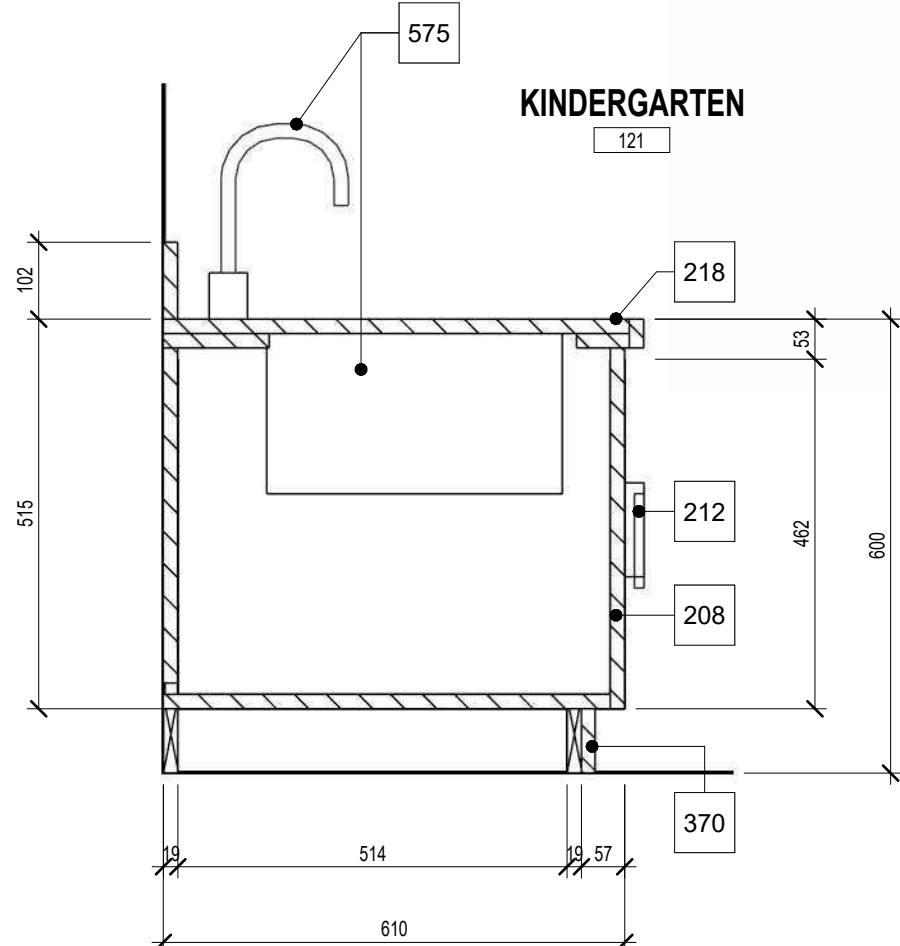


Typical Upper Cabinet - Section

3

A8.124A8.124

1 : 10



Kindergarten Base Cabinet - Section

2

A8.124A8.124

1 : 10

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MILLWORK DETAILS AND ELEVATIONS - KINDERGARTEN

PN 7/7

scale: As Indicated

drawn by: AH

reviewed by: GG/CS

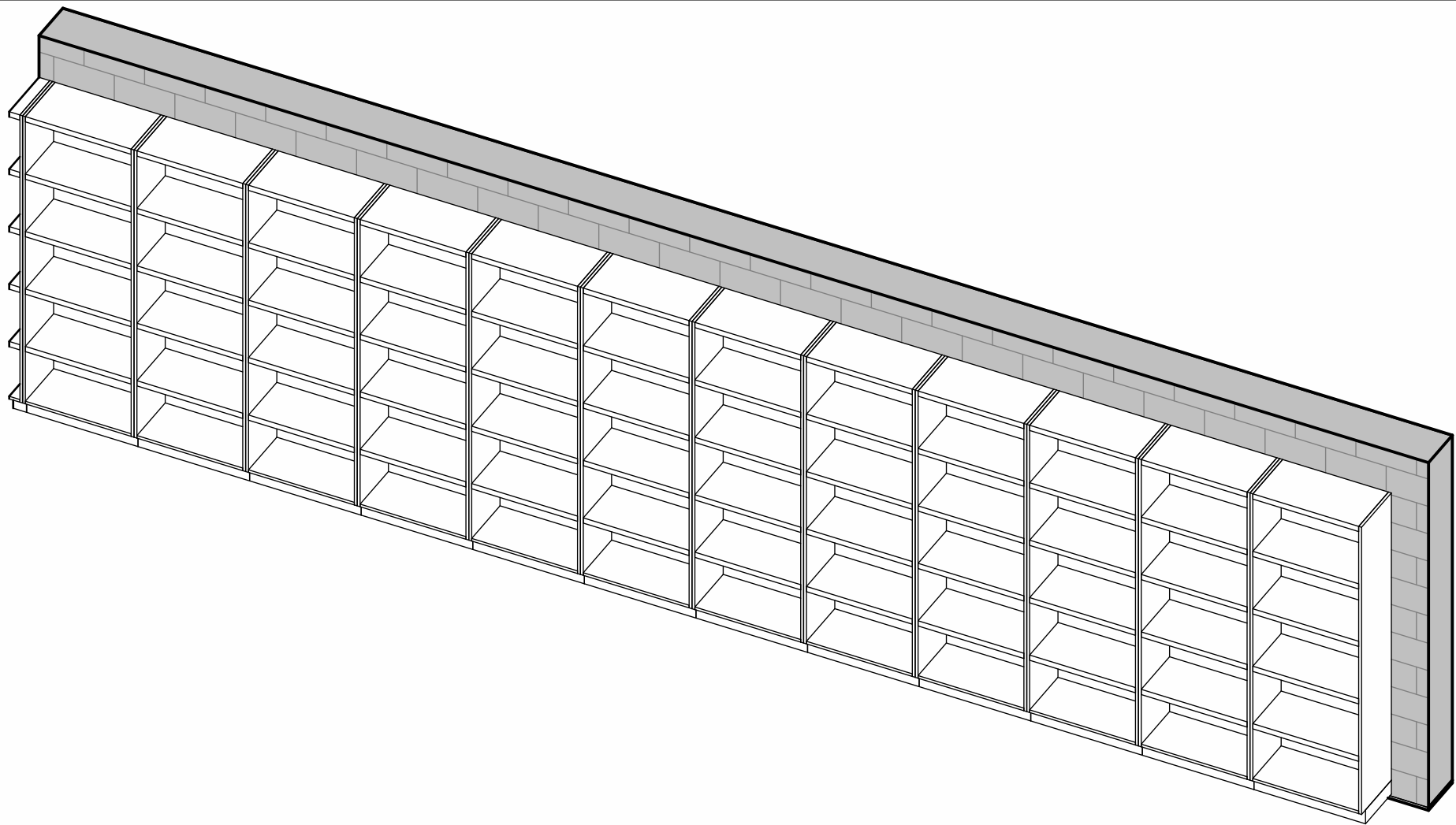
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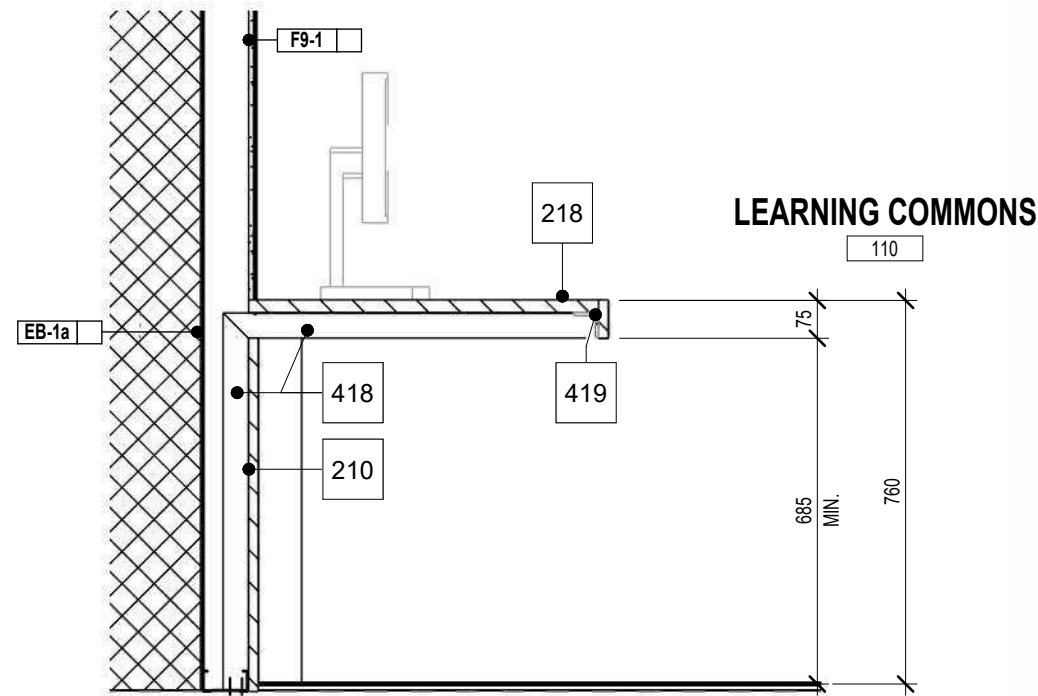
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Keynote Legend	
Item	Description
209	19mm MELAMINE (HARDROCK MAPLE) c/w 3mm PVC EDGE - CABINET GABLE, TOP AND BOTTOM (REFER TO SPECIFICATIONS)
210	13mm MELAMINE (HARDROCK MAPLE) - CABINET BACK (REFER TO SPECIFICATIONS)
215	19mm MELAMINE (HARDROCK MAPLE) c/w 3mm PVC EDGE - ADJUSTABLE SHELF (REFER TO SPECIFICATIONS)
218	NEW COUNTER TOP TO BE POSTFORMED D PROFILE. (PL-1), (OR APPROVED ALTERNATE). (REFER TO ARCHITECTURAL FINISHES / SPECIFICATIONS)
273	NEW SOLID SURFACE COUNTERTOP. (S-1), (OR APPROVED ALTERNATE). (REFER TO ARCHITECTURAL FINISHES / SPECIFICATIONS)
370	100mm (4") BLACK WALL BASE FOR ALL VCT FLOORS/CARPET AND SPORTS FLOORS, AS MANUFACTURED BY ROPPE, (OR APPROVED ALTERNATE).
418	STEEL FRAMING SUPPORTS AS REQUIRED, WELDED TO BASE PLATE AND ANCHORED TO THE FLOOR. COORDINATE MILLWORK WITH REQUIRED FRAMING.
419	50x50mm CONTINUOUS STEEL ANGLE.
X37	GC TO PREPARE EXISTING MILLWORK TO RECEIVE NEW RUBBER BASE (TYPICAL AT ALL LOCATIONS RECEIVING NEW FLOORING).



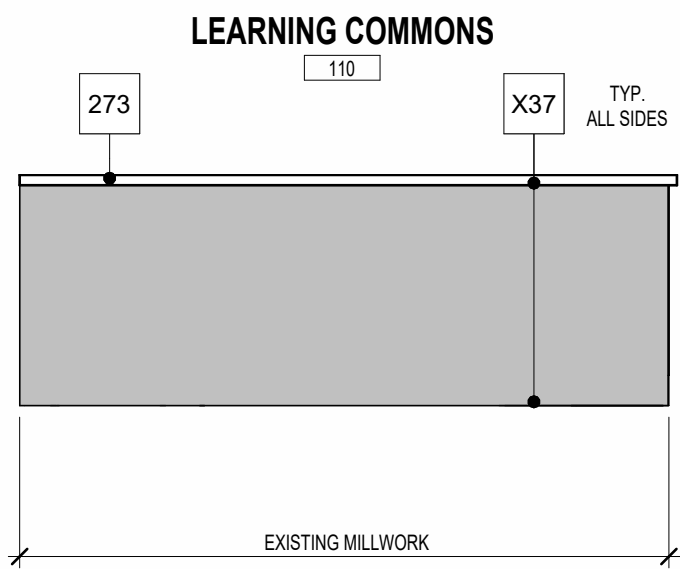
Isometric View of Typical Book Storage Millwork

7
A8.13



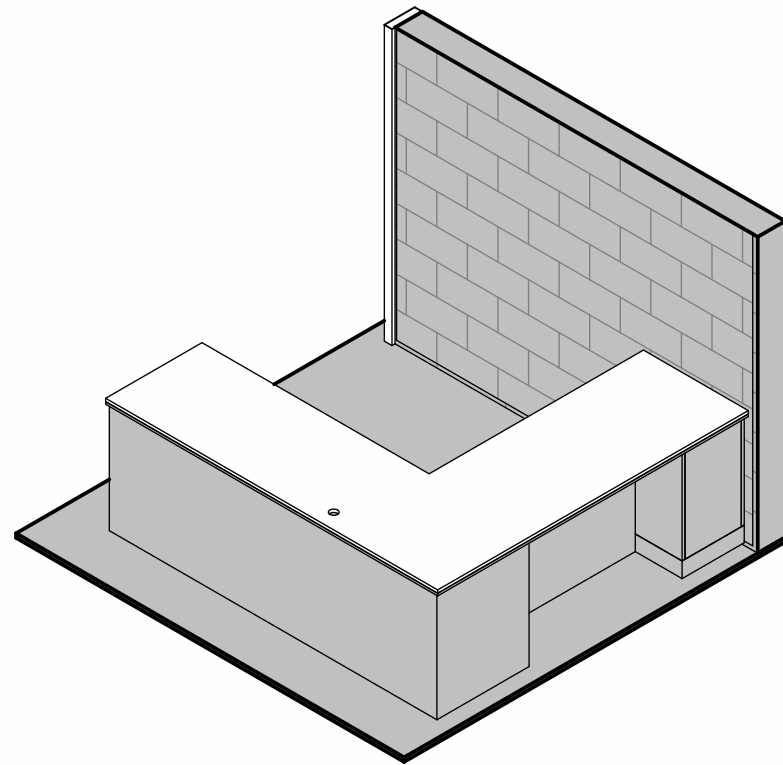
Learning Commons Desk Millwork - Section

3
A8.13/A8.13



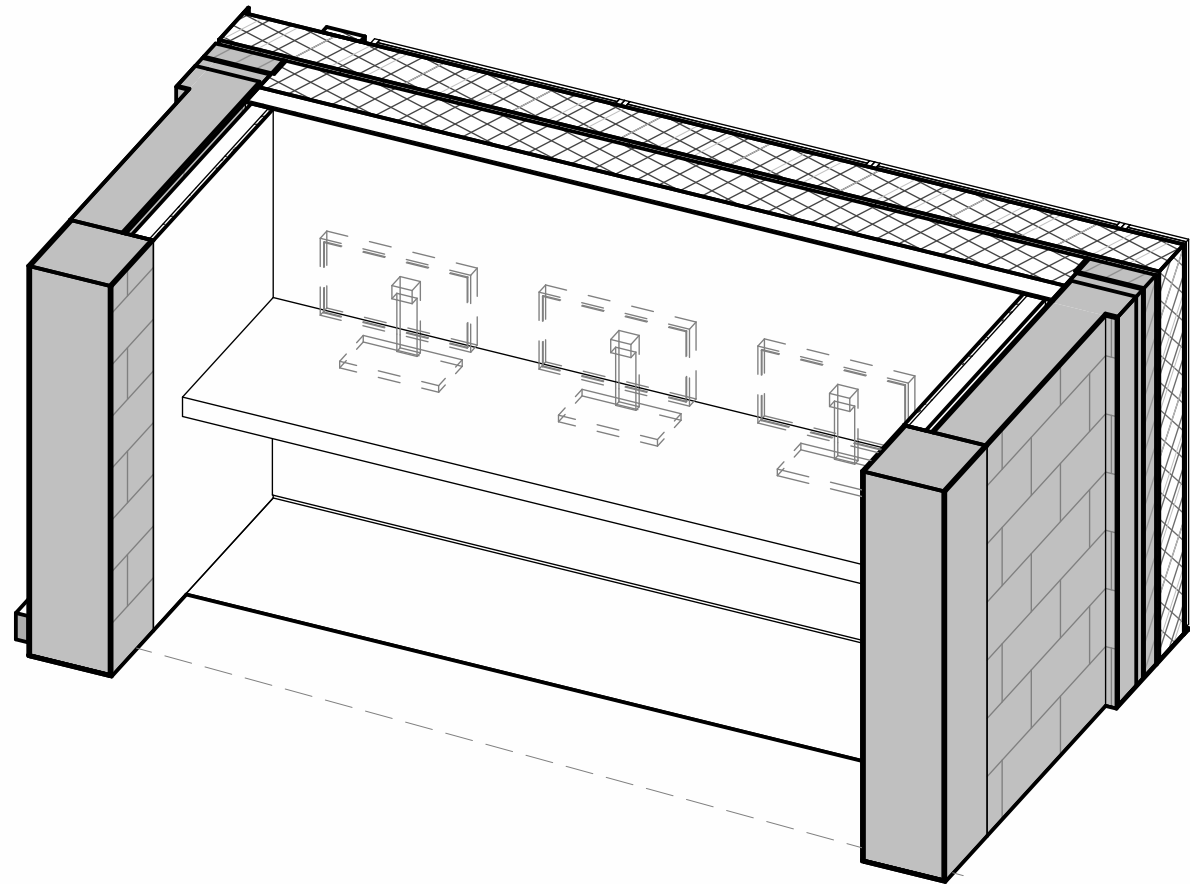
Typ. Existing Millwork - Elevation

12
A8.13/A8.13



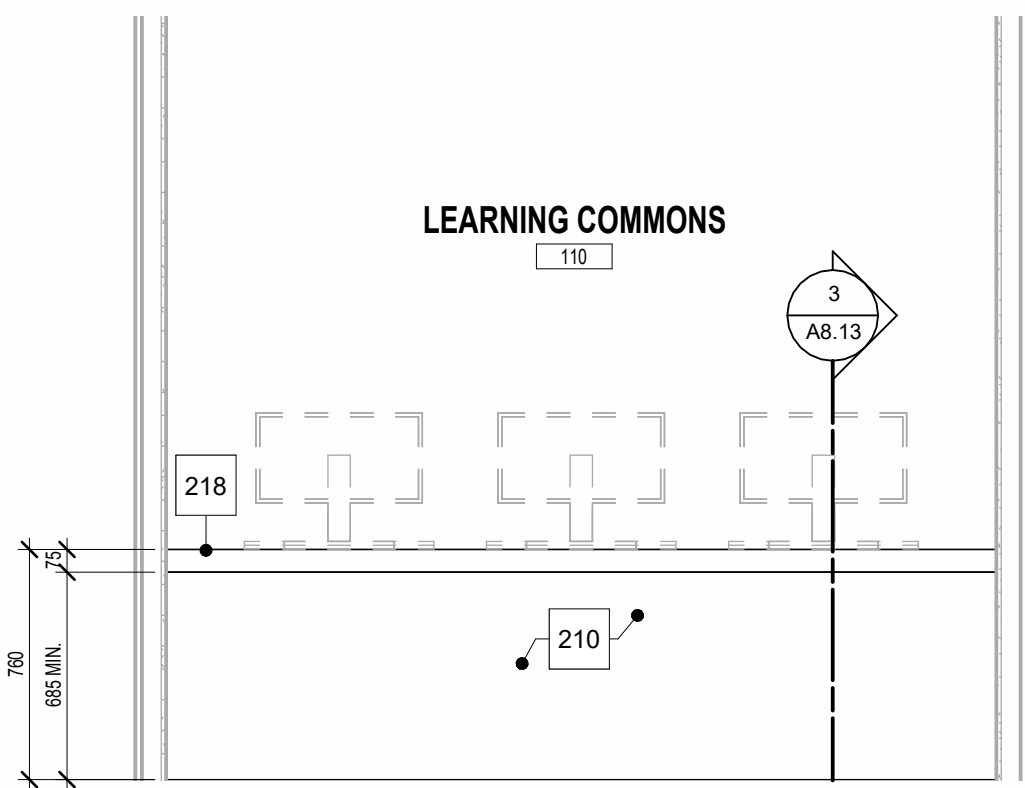
Isometric View of Existing Millwork Desk

9
A8.13



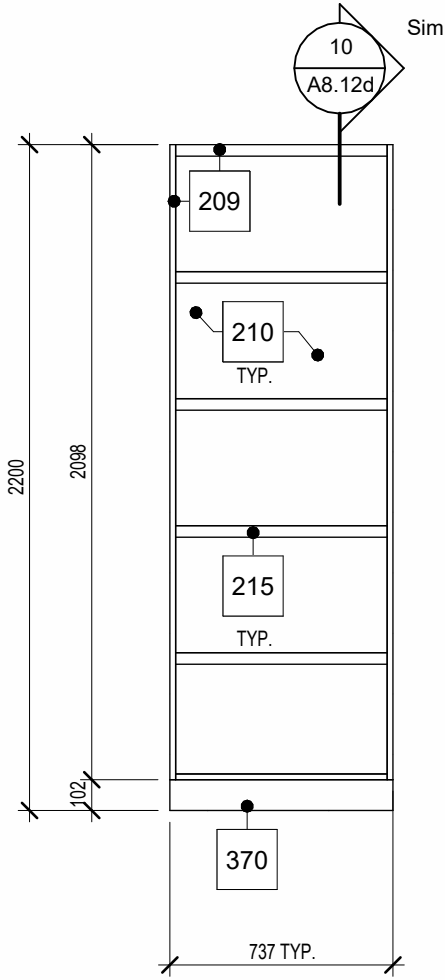
Isometric View of Learning Commons Desk Millwork

5
A8.13



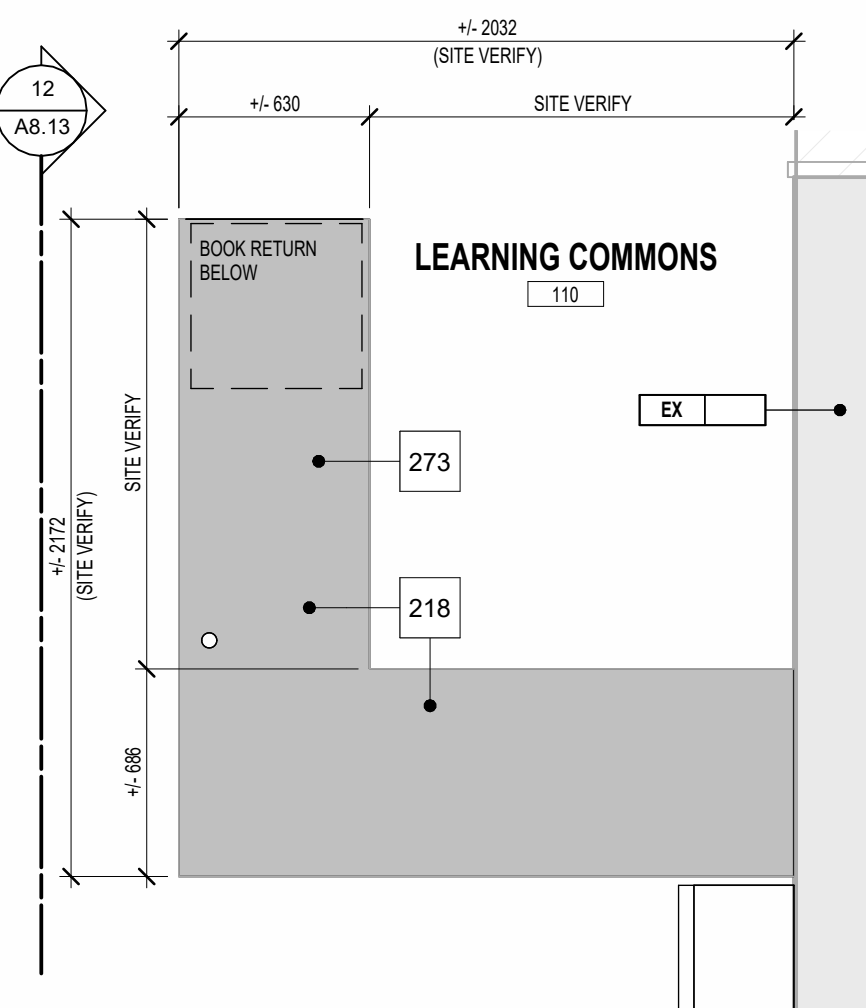
Learning Commons Millwork Desk Area - Elevation

2
A8.13



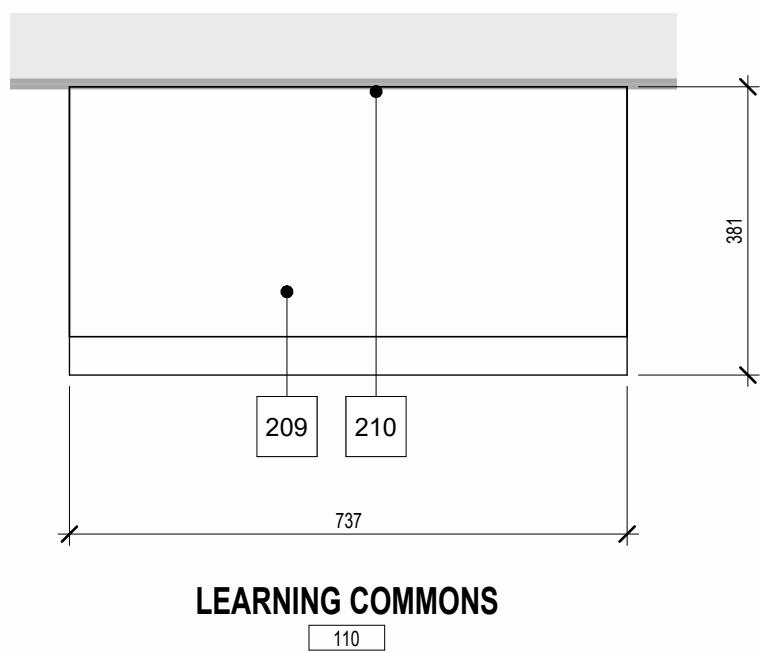
Typ. Book Storage - Elevation

11
A8.13



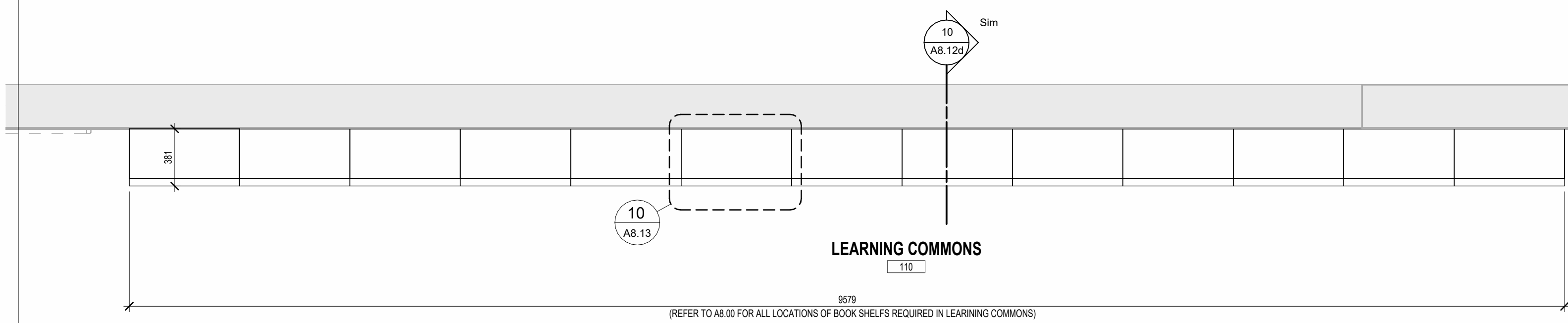
Existing Desk Millwork - Plan

8
A8.00/A8.13



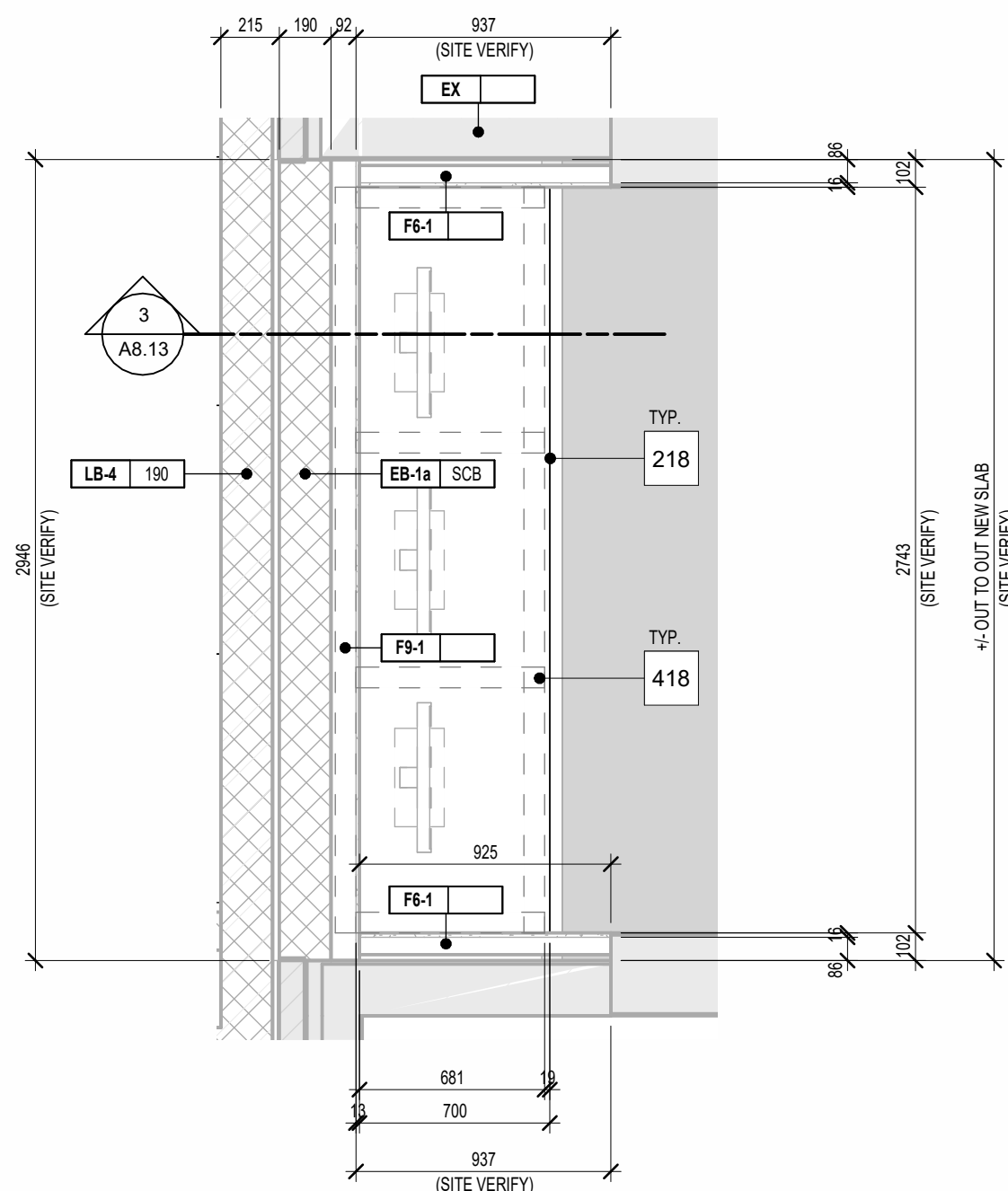
Typ. Book Storage - Plan

10
A8.13/A8.13



Typical Elarged Plan of Learning Commons Book Storage

4
A7.21/A8.13



Enlarged Plan of Learning Commons Desk Millwork

1
A7.21/A8.13

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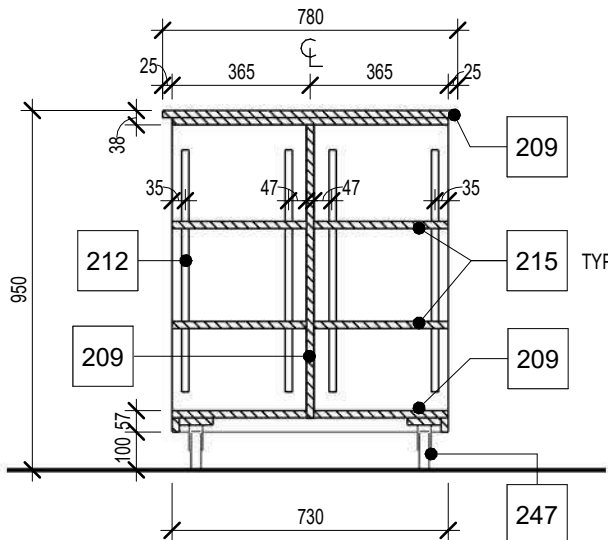
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MILLWORK DETAILS AND ELEVATIONS - LEARNING COMMONS

scale: As Indicated
drawn by: AH
reviewed by: GG/CS
job number: 25027
plot date: 2026-04-24 3:17:48 PM
drawing number:

A8.13

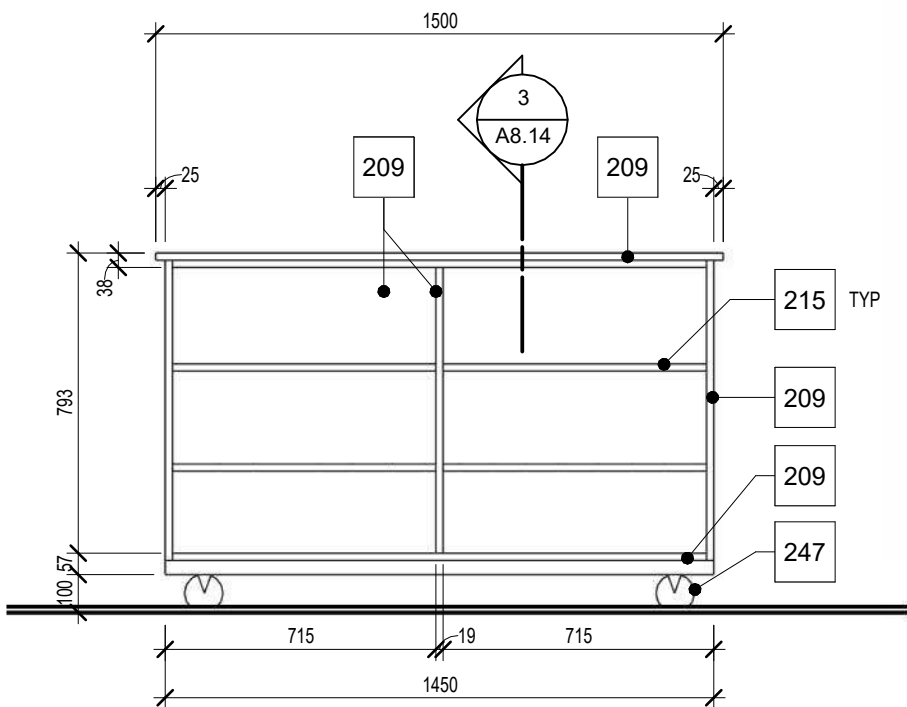
Keynote Legend	
Item	Description
209	19mm MELAMINE (HARDROCK MAPLE) c/w 3mm PVC EDGE - CABINET GABLE, TOP AND BOTTOM (REFER TO SPECIFICATIONS)
212	CABINET HARDWARE INCLUDING PULLS, HINGES, LOCKS, SHELF SUPPORT, ADJUSTABLE FOOT, ETC. (REFER TO SPECIFICATIONS)
215	19mm MELAMINE (HARDROCK MAPLE) c/w 3mm PVC EDGE - ADJUSTABLE SHELF (REFER TO SPECIFICATIONS)
247	INDUSTRIAL STAINLESS STEEL 304 & PU CASTER WITH PLATE AND 4 DIAMETER WHEEL AS MANUFACTURED BY RICHELIEU PRODUCT # F463324, (OR APPROVED ALTERNATE), (REFER TO SPECIFICATIONS)



Section of Learning Commons Book Cart Millwork

3
A8.14/A8.14

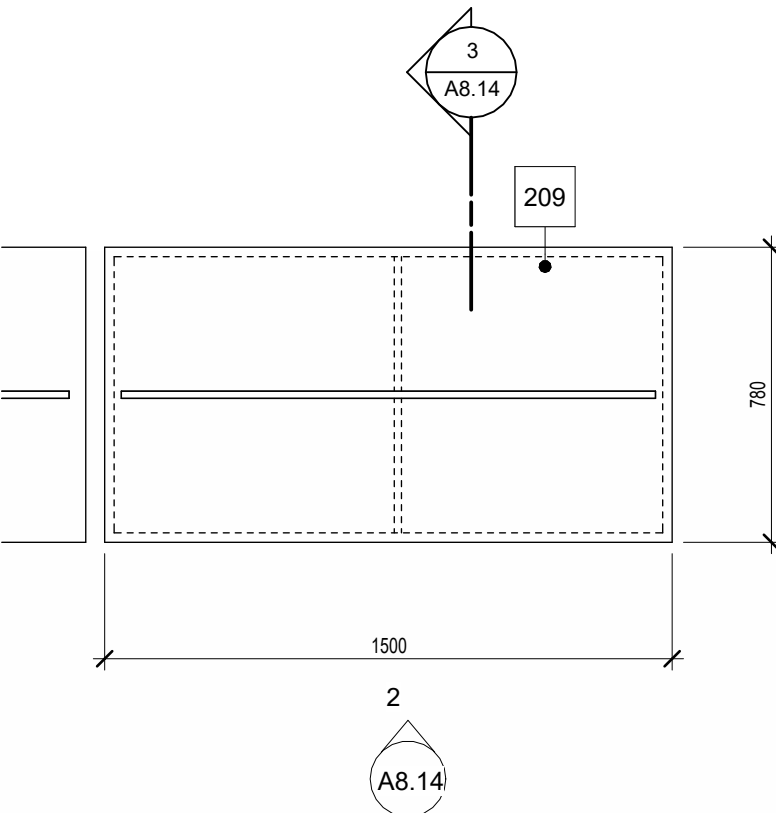
1 : 20



Elevation of Learning Commons Book Cart Millwork

2
A7.21/A8.14

1 : 20



Enlarged Plan of Learning Commons Book Cart Millwork

1
A7.21/A8.14

1 : 20

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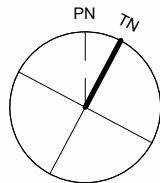
7	2026.04.24	Issued For Tender
6	2025.10.31	Revised SPA Comments
5	2025.09.08	Issued For Permit
4	2025.09.05	Issued For SPA
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1	2025.07.11	70% Client Review
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St. Mark CES Addition

240 Autumn Hill Crescent, Kitchener, ON N2N 1K8

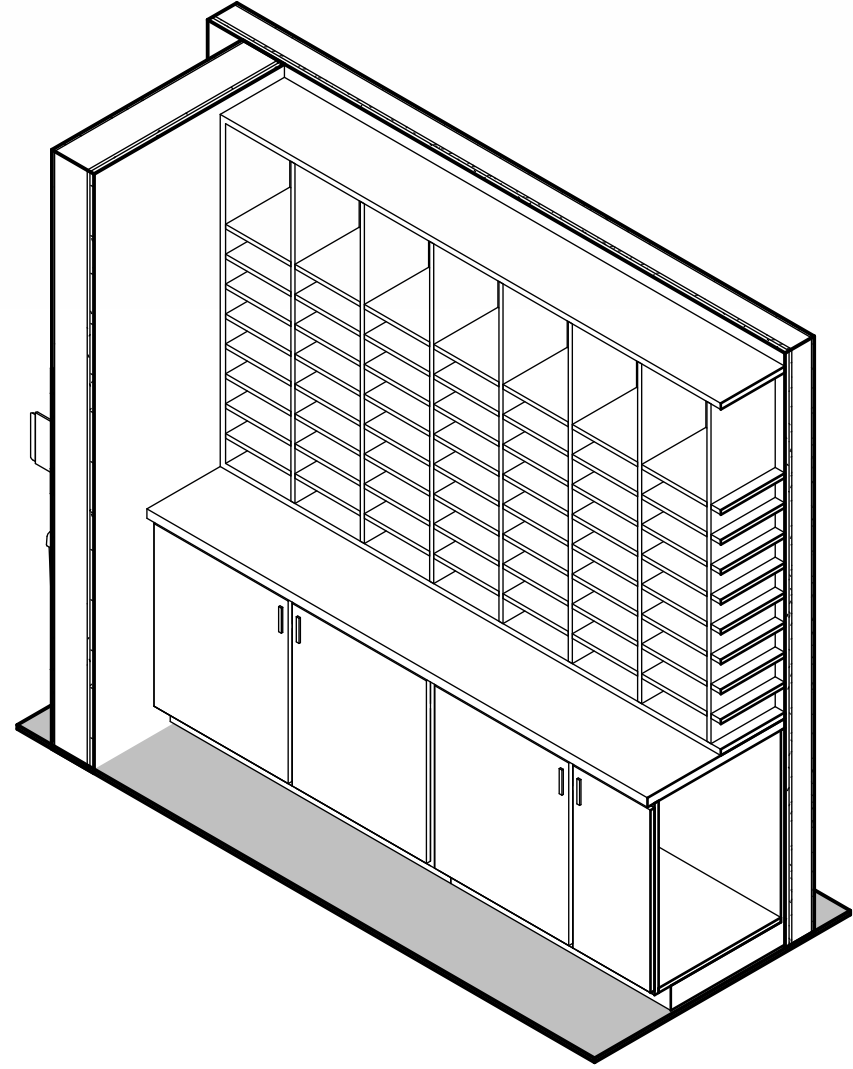
MILLWORK DETAILS AND
ELEVATIONS - LEARNING
COMMONS



scale:	1 : 20
drawn by:	AH
reviewed by:	GG/CS
job number:	25027
plot date:	2026-04-24 3:17:54 PM
drawing number:	

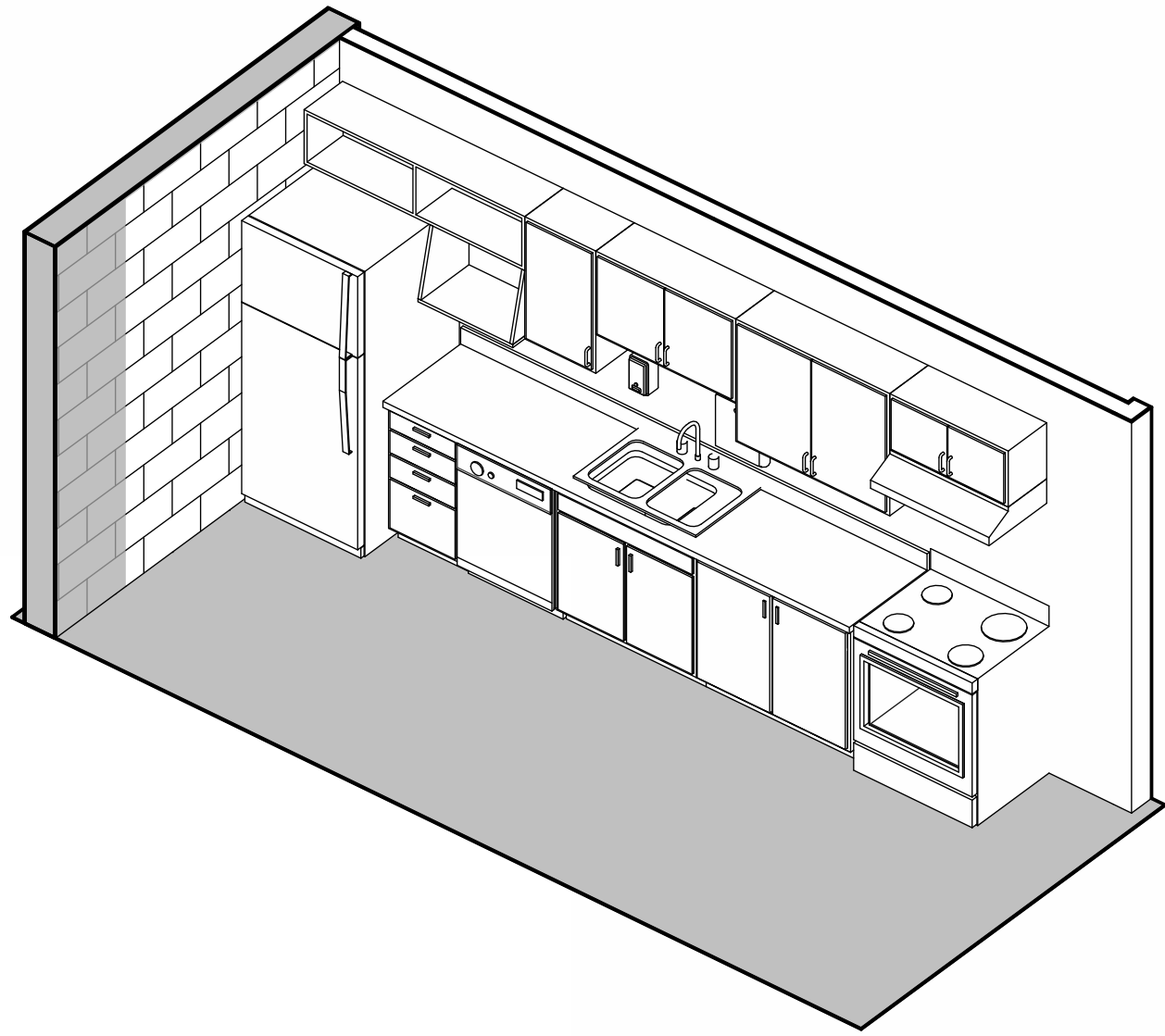
A8.14

Keynote Legend	
Item	Description
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208	19mm MELAMINE (HARDROCK MAPLE) c/w 3mm PVC EDGE - CABINET DOOR/DRAWER (REFER TO SPECIFICATIONS).
209	19mm MELAMINE (HARDROCK MAPLE) c/w 3mm PVC EDGE - CABINET GABLE, TOP AND BOTTOM (REFER TO SPECIFICATIONS)
210	13mm MELAMINE (HARDROCK MAPLE) - CABINET BACK (REFER TO SPECIFICATIONS)
212	CABINET HARDWARE INCLUDING PULLS, HINGES, LOCKS, SHELF SUPPORT, ADJUSTABLE FOOT, ETC. (REFER TO SPECIFICATIONS)
214	19mm MELAMINE (HARDROCK MAPLE) c/w 3mm PVC EDGE - FIXED SHELF. (REFER TO SPECIFICATIONS)
215	19mm MELAMINE (HARDROCK MAPLE) c/w 3mm PVC EDGE - ADJUSTABLE SHELF (REFER TO SPECIFICATIONS)
218	NEW COUNTER TOP TO BE POSTFORMED D PROFILE. (PL-1), (OR APPROVED ALTERNATE). (REFER TO ARCHITECTURAL FINISHES / SPECIFICATIONS)
368	19mm MELAMINE (HARDROCK MAPLE) ADJUSTABLE SHELF WITH 3mm PVC EDGES.
370	100mm (4") BLACK WALL BASE FOR ALL VCT FLOORS/CARPET AND SPORTS FLOORS, AS MANUFACTURED BY ROPPE, (OR APPROVED ALTERNATE).
404	GENERAL CONTRACTOR TO INFILL EXISTING OPENING WITH CMU TO MATCH EXISTING AND PAINT TO MATCH ADJACENT FINISHES.
521	CONTRACTOR TO PROVIDE ADEQUATE BLOCKING
575	SINK AND FAUCET, SEE MECHANICAL DRAWINGS



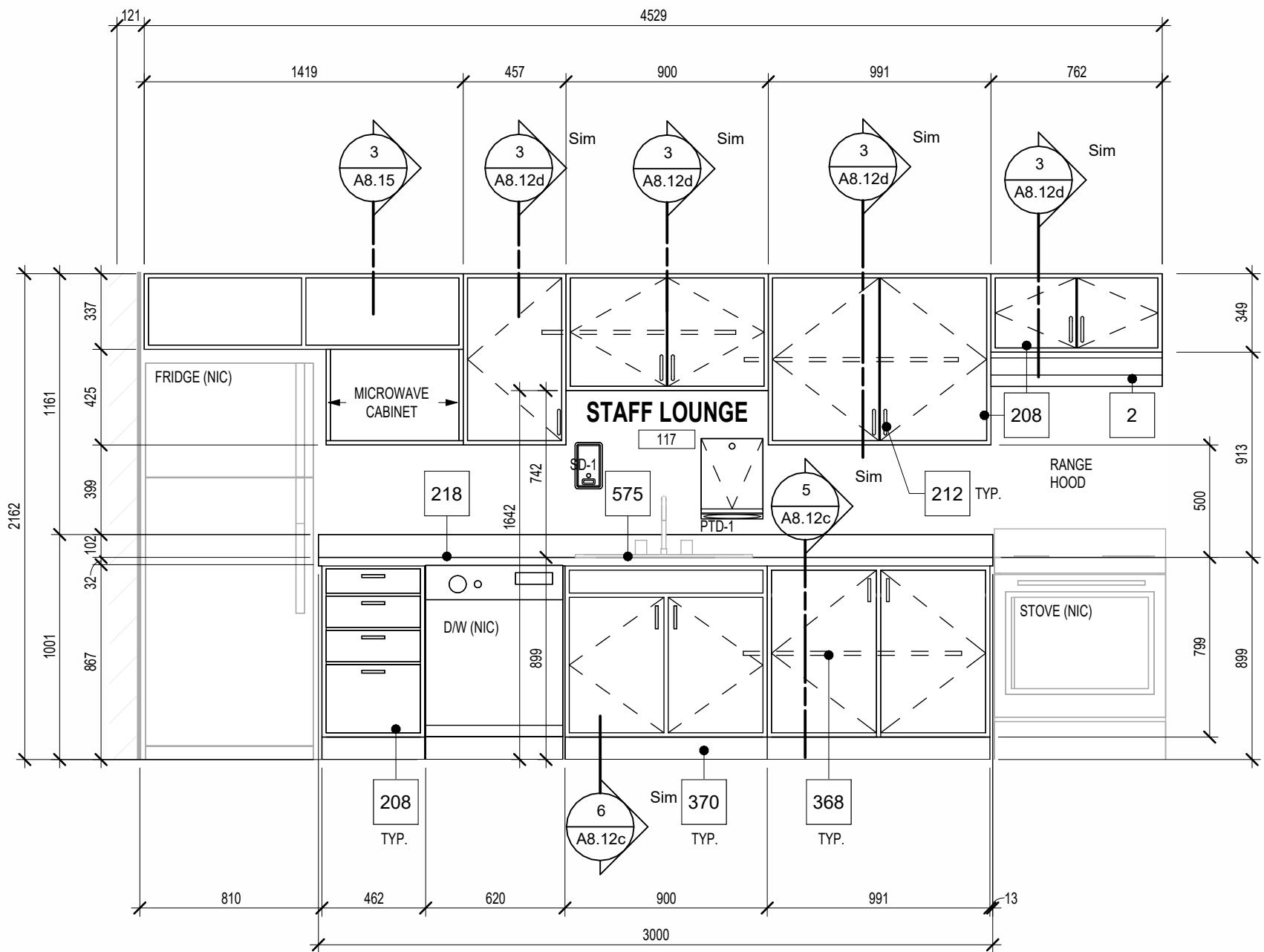
Isometric View of Staff Lounge Mailboxes

7
A8.15



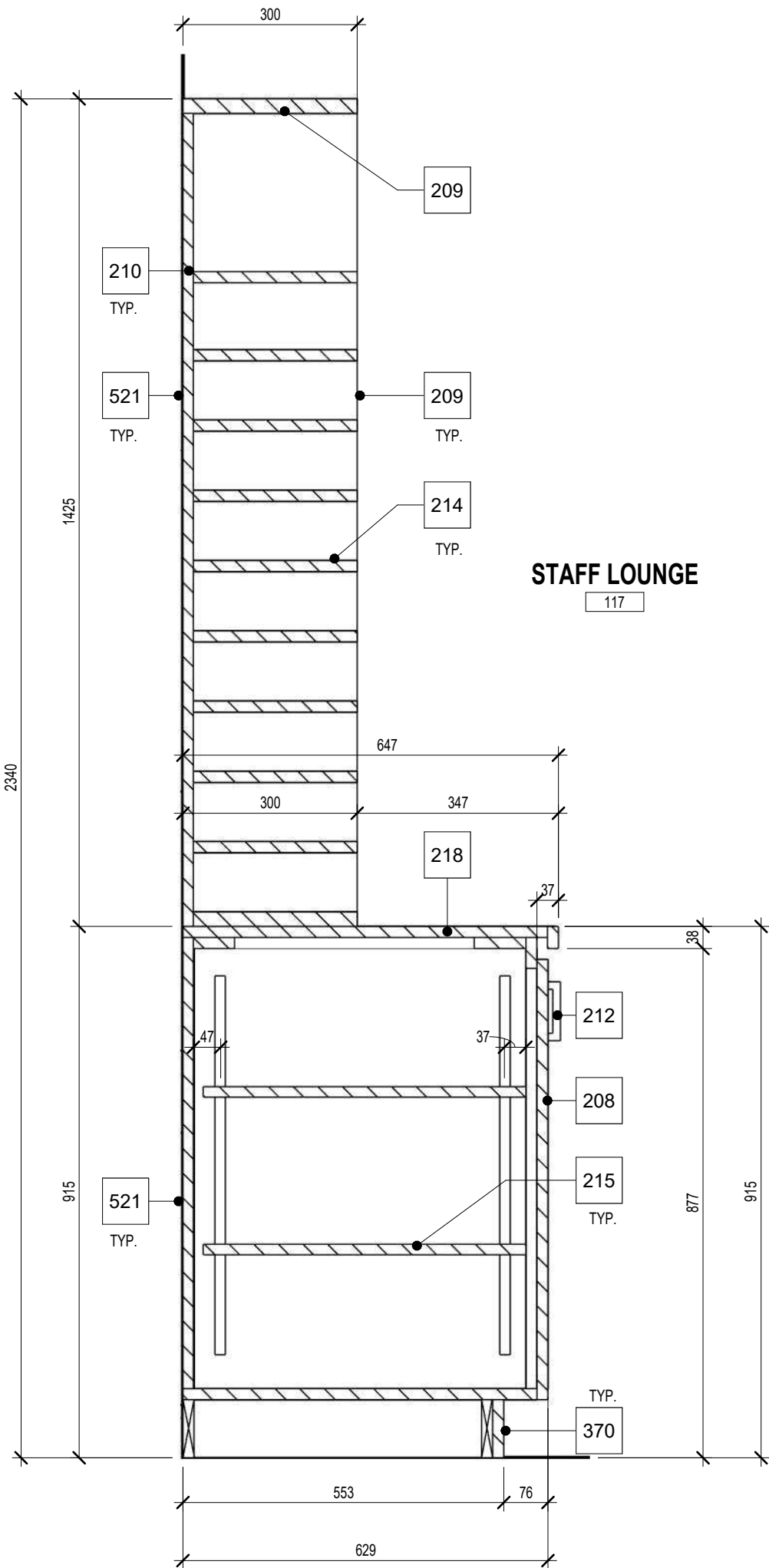
Isometric View of Staff Lounge Kitchenette

4
A8.15



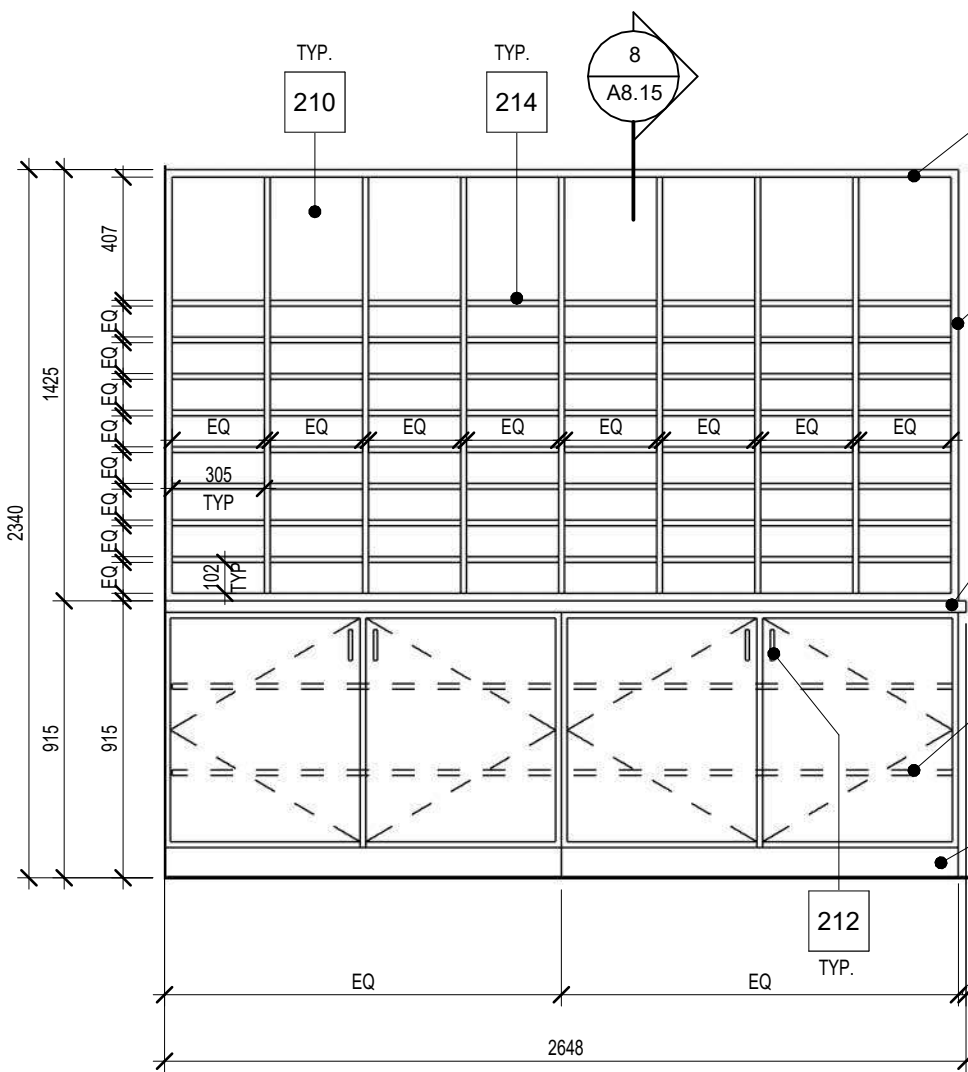
Staff Lounge Kitchenette Millwork - Elevation

2
A8.15



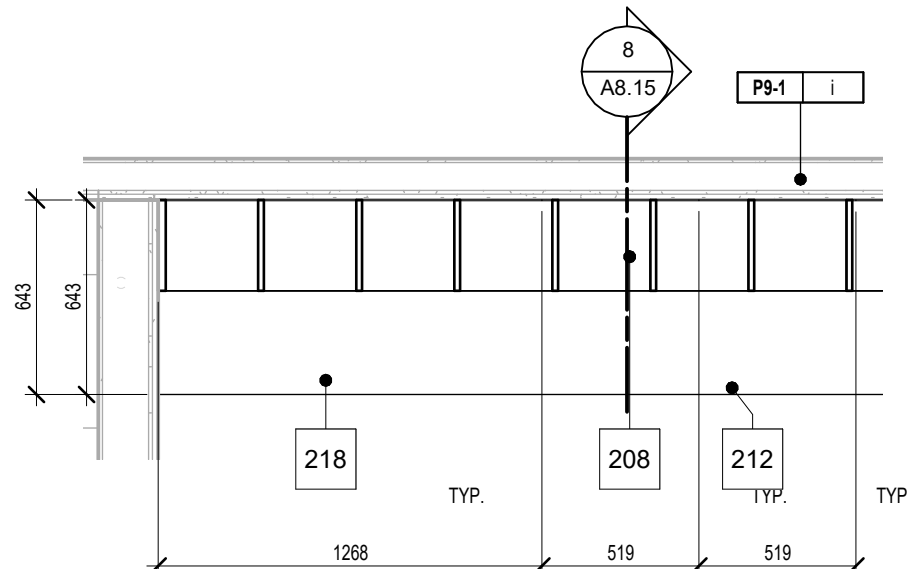
Staff Lounge Mailboxes Millwork - Section

8
A8.15/A8.15



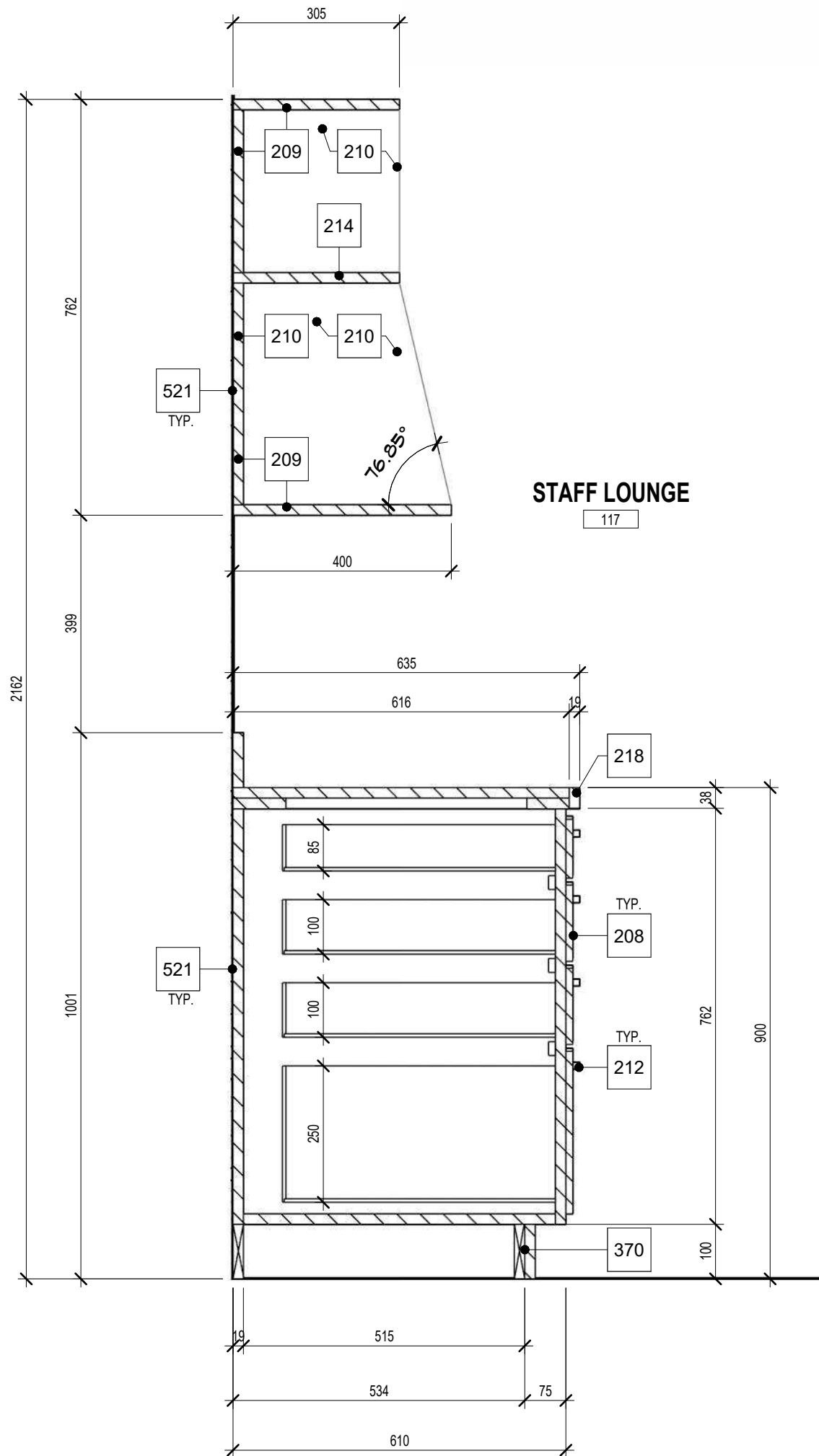
Staff Lounge Mailboxes Millwork - Elevation

6
A8.15



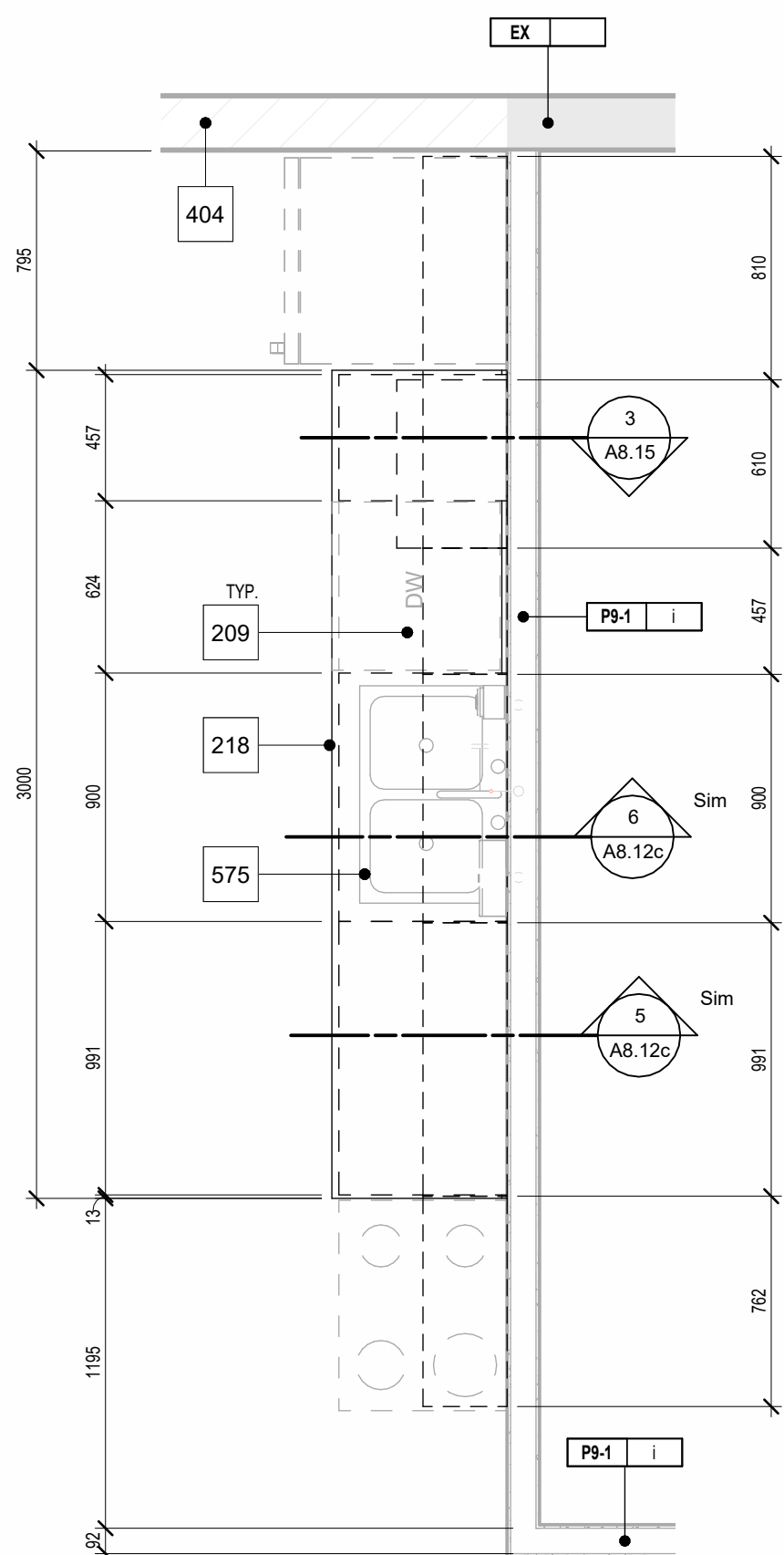
Enlarged Plan of Staff Lounge Storage

5
A7.22/A8.15



Staff Lounge Millwork at Microwave - Section

3
A8.15/A8.15



Elarged Plan of Proposed Staff Lounge Kitchenette Millwork

1
A7.22/A8.15

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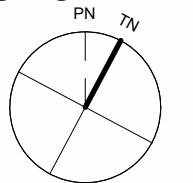
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MILLWORK DETAILS AND ELEVATIONS - STAFF LOUNGE



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plot date: 2026-04-24 3:18:03 PM
drawing number:

A8.15

Architectural drawing of a window wall section. The drawing shows two rows of windows. The top row has four windows, and the bottom row has four windows. Dimensions are provided for the overall section and individual window units. A dashed line indicates a 'PLANNING TIME' section.

Dimensions:

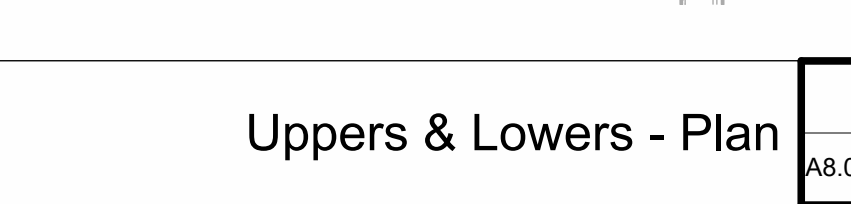
- Overall width: 2949
- Overall height: 2134
- Window unit width: 735
- Window unit height: 610
- Top row window height: 762
- Bottom row window height: 458
- Bottom row window height (including sill): 815
- Bottom row window height (including base): 100

Callouts:

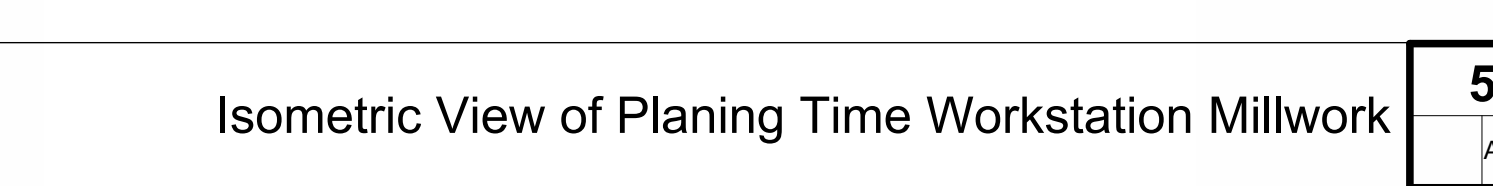
- 9 A8.15 (Top right corner of the top row window)
- 212 TYP. (Top right corner of the bottom row window)
- 209 TYP. (Top right corner of the top row window)
- 208 TYP. (Top right corner of the top row window)
- 218 (Top right corner of the bottom row window)
- 208 TYP. (Top right corner of the bottom row window)
- 223 (Top right corner of the bottom row window)
- 102 (Planning Time section)

8
A8.16
1:25

9	
A8.16	A8.16

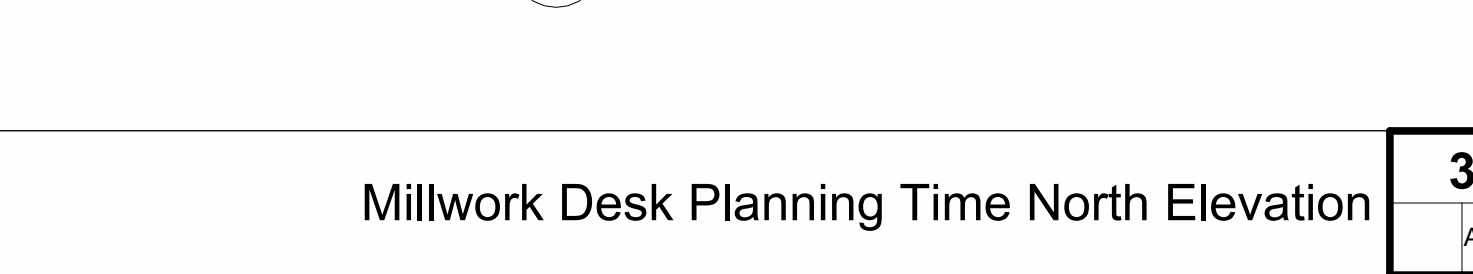


6	
A8.00	A8.16



5	
	A8.16

4	
A8.16	A8.16



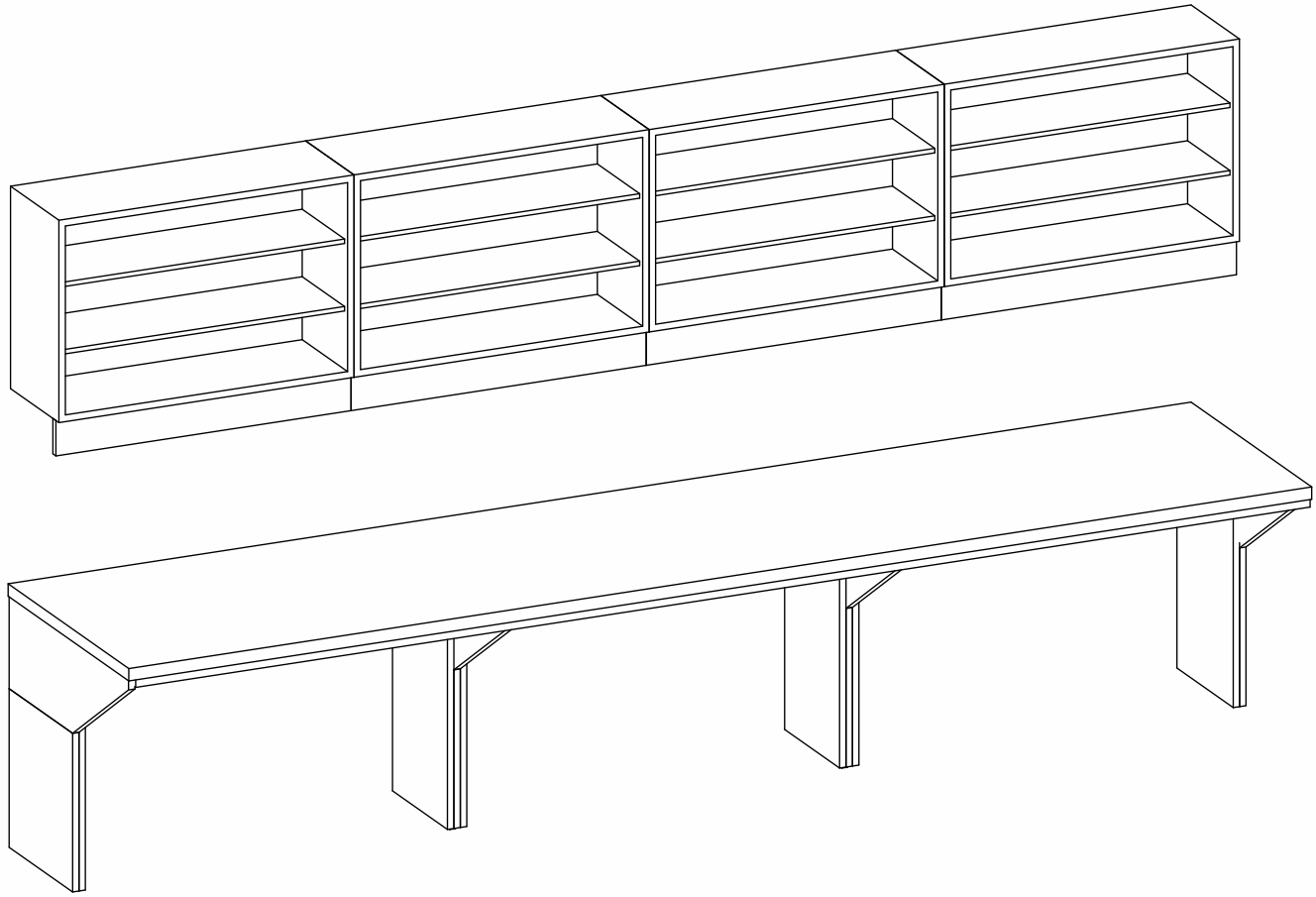
3	
	A8.16

2	
A7.11	A8.1



1	
A7.23	A8.16

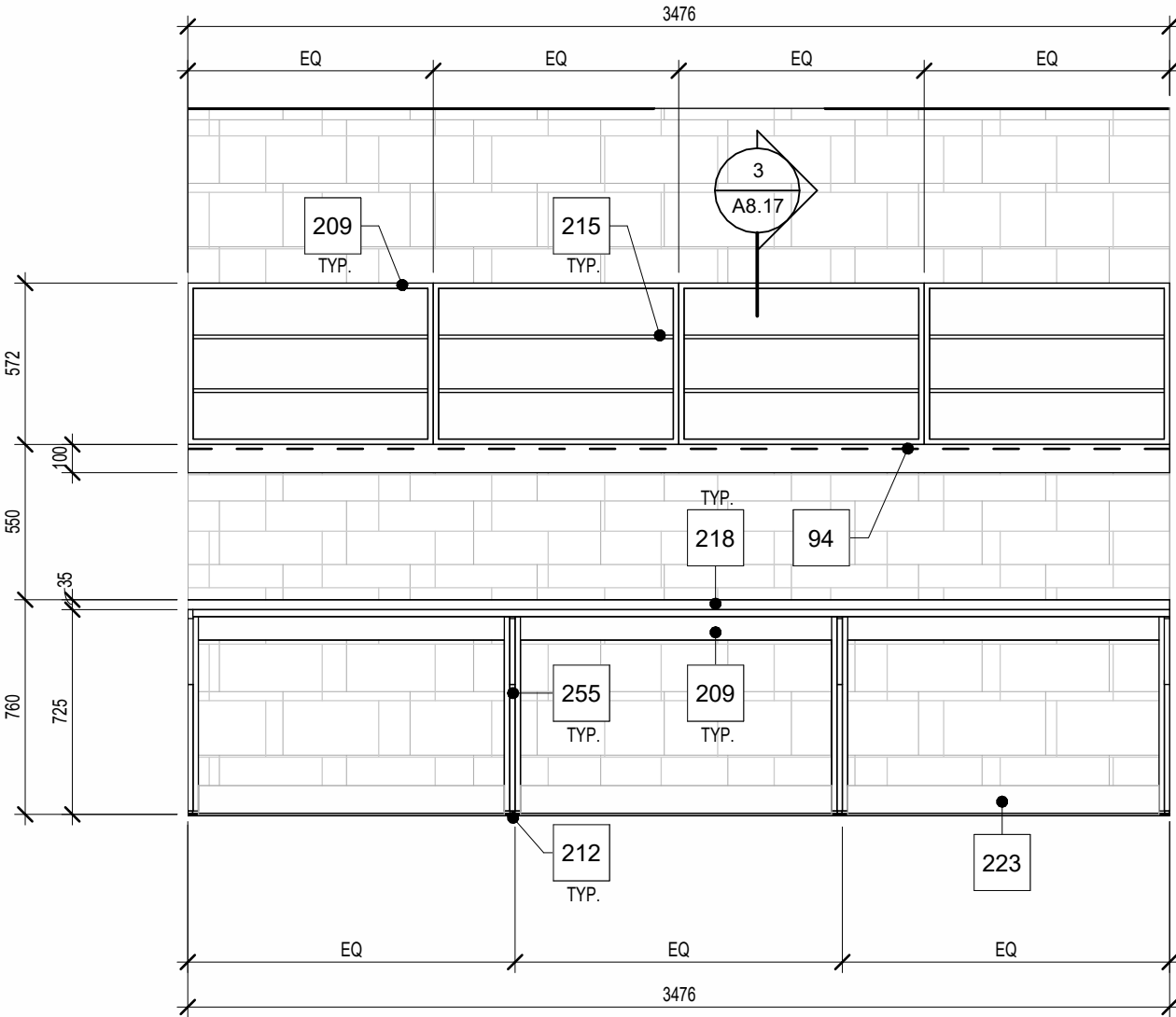
Keynote Legend	
Item	Description
94	LED UNDER CABINET LIGHTING (REFER TO ELECTRICAL).
209	19mm MELAMINE (HARDROCK MAPLE) c/w 3mm PVC EDGE - CABINET GABLE, TOP AND BOTTOM (REFER TO SPECIFICATIONS)
212	CABINET HARDWARE INCLUDING PULLS, HINGES, LOCKS, SHELF SUPPORT, ADJUSTABLE FOOT, ETC. (REFER TO SPECIFICATIONS)
215	19mm MELAMINE (HARDROCK MAPLE) c/w 3mm PVC EDGE - ADJUSTABLE SHELF (REFER TO SPECIFICATIONS)
218	NEW COUNTER TOP TO BE POSTFORMED D PROFILE. (PL-1), (OR APPROVED ALTERNATE). (REFER TO ARCHITECTURAL FINISHES / SPECIFICATIONS)
223	100 mm HIGH RUBBER BASE (BY ROPPE) TOE KICK ON 19 VENEER CORE PLYWOOD.
225	BASKETBALL EQUIPMENT c/w TARGET AND BORDER AND ALL ASSOCIATED ACCESSORIES AND SUPPORTS BY EQUIPMENT AS MANUFACTURED BY GYMNASIUM & HEALTH EQUIPMENT OR APPROVED ALTERNATE.
246	LEG LEVELER WITH NUT 1/4" 20 c/w 1" ADJUSTMENT AS MANUFACTURED BY RICHELIEU PRODUCT #BP53961190 ZINC, BLACK (OR APPROVED ALTERNATE)
255	3 LAYERS 19mm MELLAMINE (HARDROCK MAPLE) GABLE SUPPORT c/w 3mm PVC EDGE ON FRONT AND FLOOR EDGE. WAFER AND SCHRE TOGETHER.
256	19mm PLYWOOD PANEL FILLER.
257	19mm VENEER CORE PLYWOOD (COLOUR TO MATCH GABLES).



Isometric View - Office Millwork

4

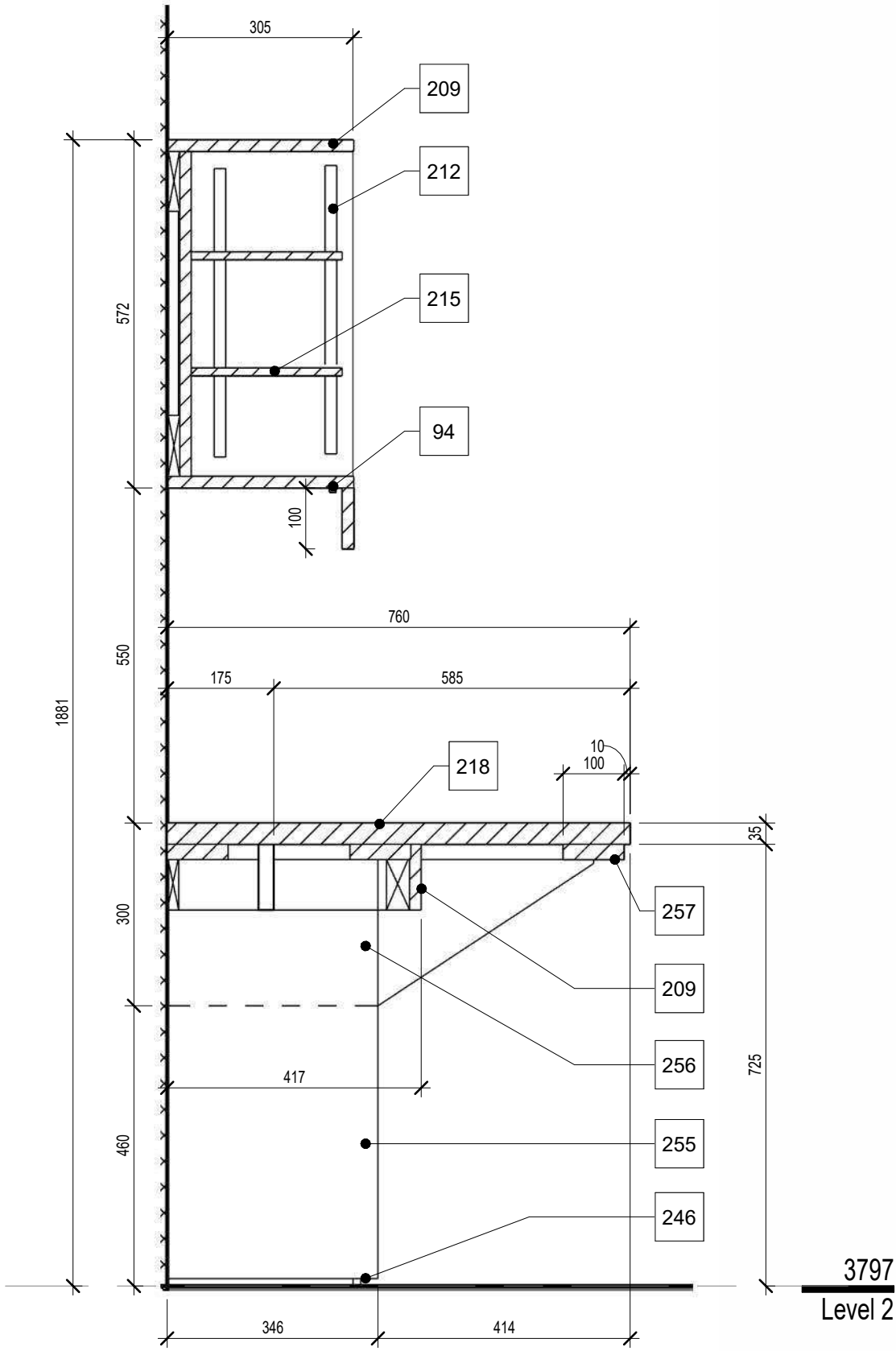
A8.17



West Interior Elevation - Office Millwork

2

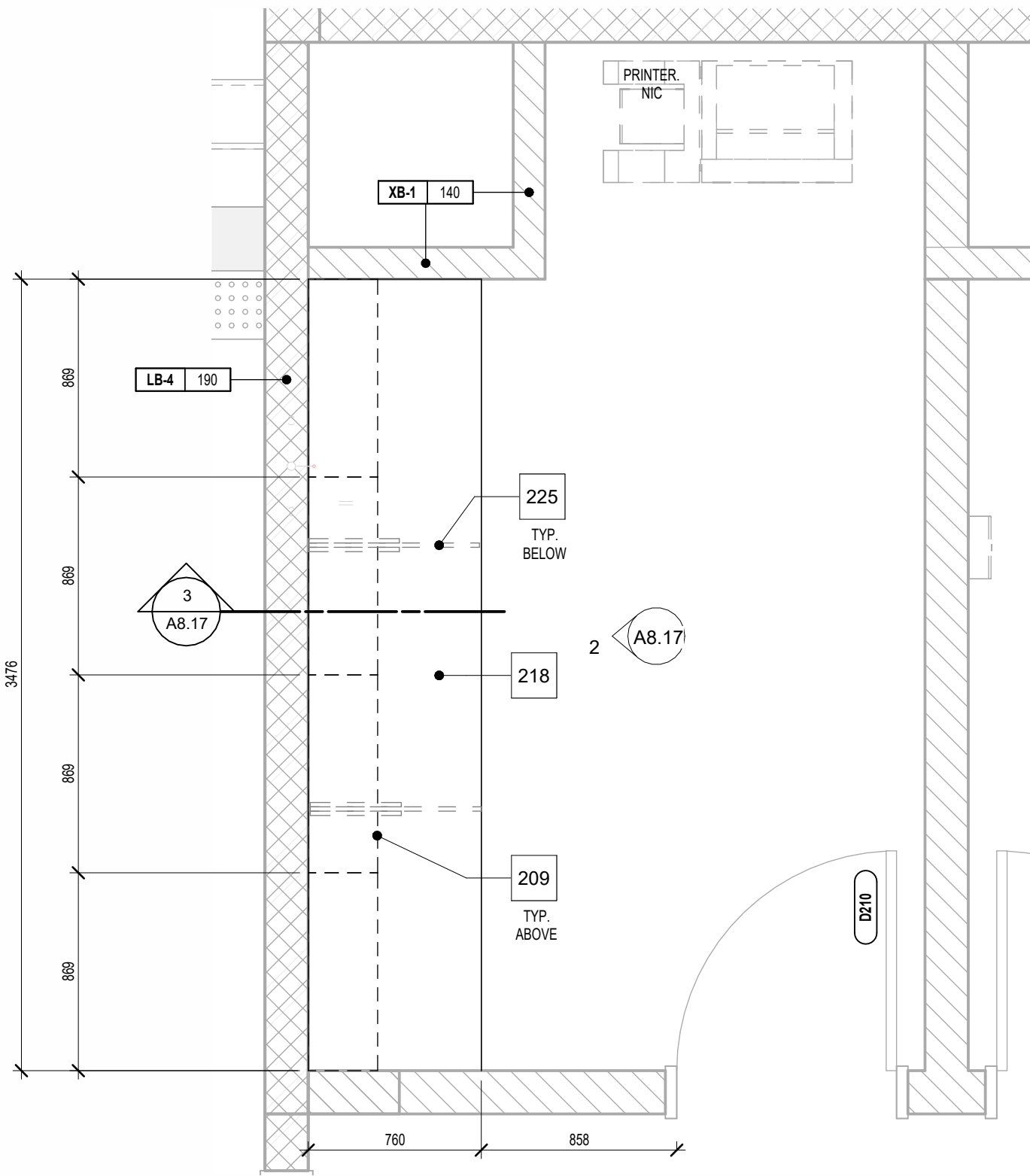
A8.17A8.17



Section Detail - Office Millwork

3

A8.17A8.17



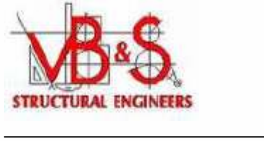
Enlarged Plan of Proposed Office Workstation Millwork

1

A8.01A8.17



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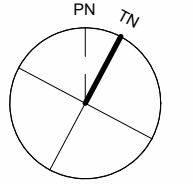
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MILLWORK DETAILS AND ELEVATIONS - OFFICE

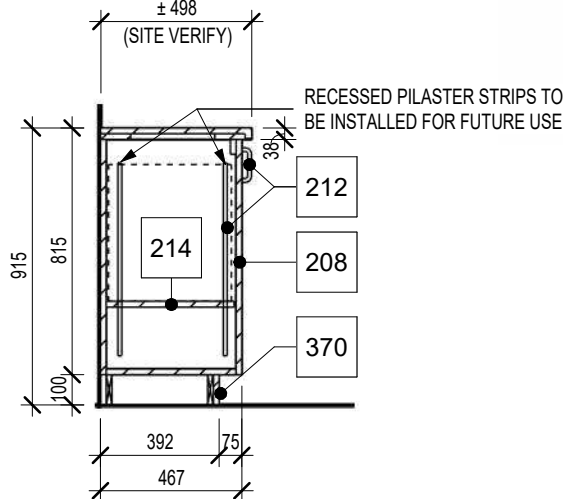


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reviewed by:	GG/CS
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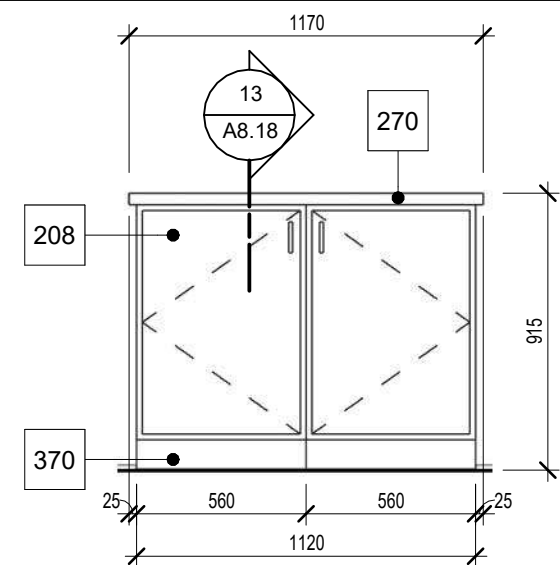
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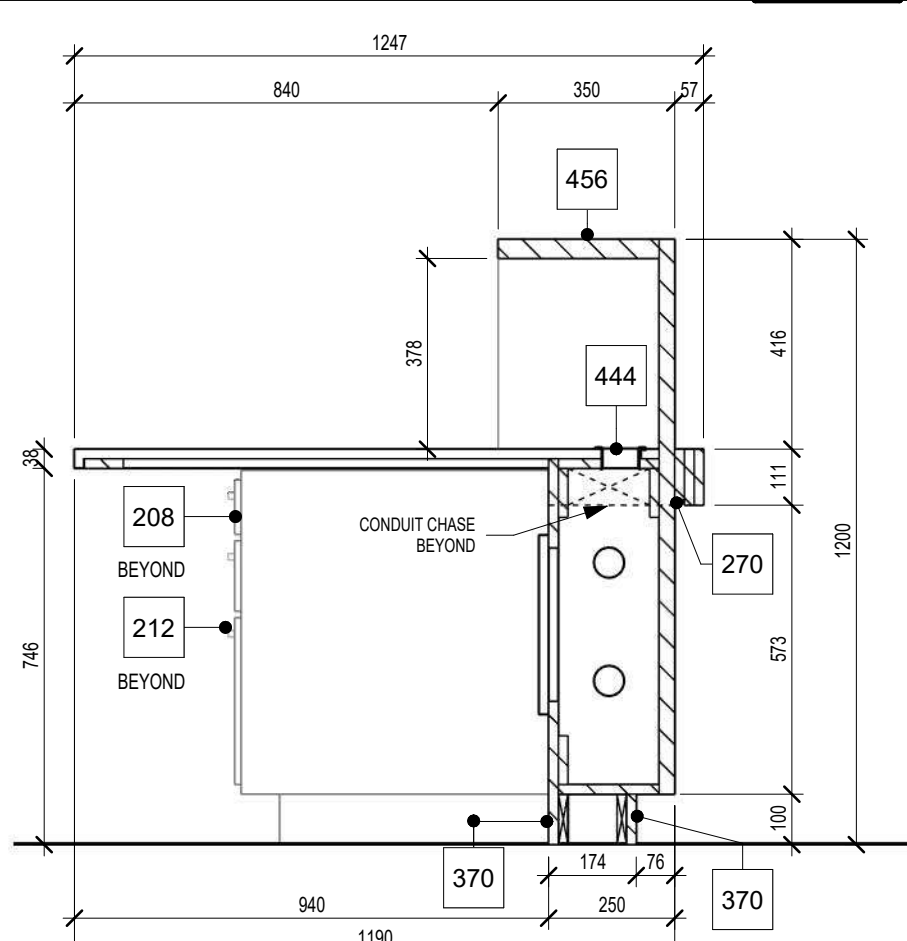
Keynote Legend	
Item	Description
208	19mm MELAMINE (HARDROCK MAPLE) c/w 3mm PVC EDGE - CABINET DOOR/DRAWER (REFER TO SPECIFICATIONS).
209	19mm MELAMINE (HARDROCK MAPLE) c/w 3mm PVC EDGE - CABINET GABLE, TOP AND BOTTOM (REFER TO SPECIFICATIONS)
210	13mm MELAMINE (HARDROCK MAPLE) - CABINET BACK (REFER TO SPECIFICATIONS)
212	CABINET HARDWARE INCLUDING PULLS, HINGES, LOOKS, SHELF SUPPORT, ADJUSTABLE FOOT, ETC. (REFER TO SPECIFICATIONS)
214	19mm MELAMINE (HARDROCK MAPLE) c/w 3mm PVC EDGE - FIXED SHELF. (REFER TO SPECIFICATIONS)
215	19mm MELAMINE (HARDROCK MAPLE) c/w 3mm PVC EDGE - ADJUSTABLE SHELF (REFER TO SPECIFICATIONS)
270	LED STRIP LIGHTING. (REFER TO ELECTRICAL)
271	REMOVABLE ACCESS PANEL TO BE PLASTIC LAMINATE FINISH.
273	NEW SOLID SURFACE COUNTERTOP. (S-1), (OR APPROVED ALTERNATE). (REFER TO ARCHITECTURAL FINISHES / SPECIFICATIONS)
370	100mm (4") BLACK WALL BASE FOR ALL VCT FLOORS/CARPET AND SPORTS FLOORS, AS MANUFACTURED BY ROPPE. (OR APPROVED ALTERNATE).
443	COORDINATE CUT OUTS WITH DIVISION 16.
444	QUANTITY & LOCATIONS OF GROMMETS TO BE DETERMINED ON SITE BY OWNER.
456	NEW RECEPTION DESK GABLE/TOP (PL-1), (OR APPROVED ALTERNATE). (REFER TO ARCHITECTURAL FINISHES / SPECIFICATIONS)



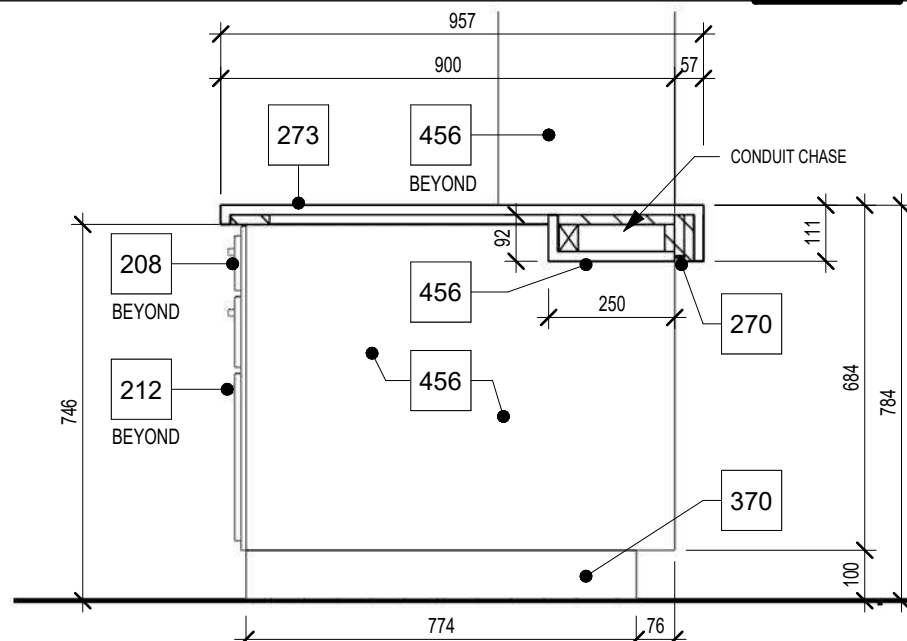
Announcement Millwork - Section



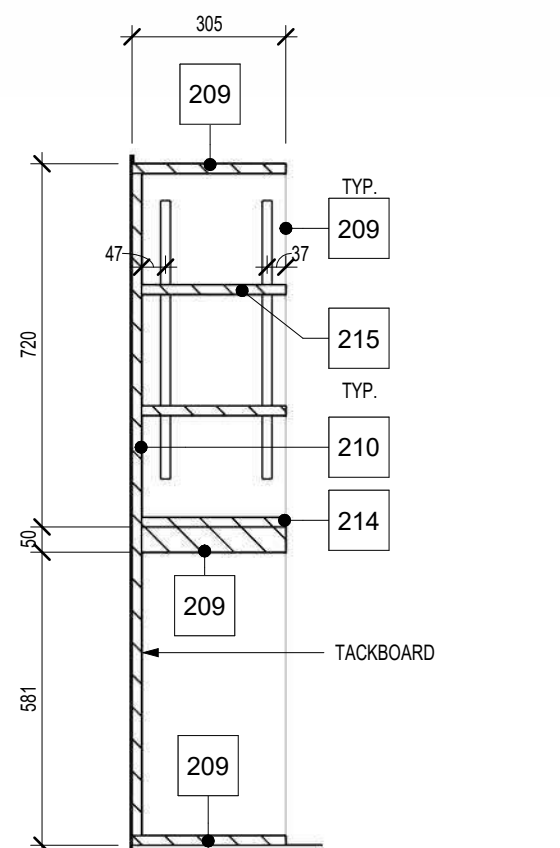
Anouncement / Sign In Millwork



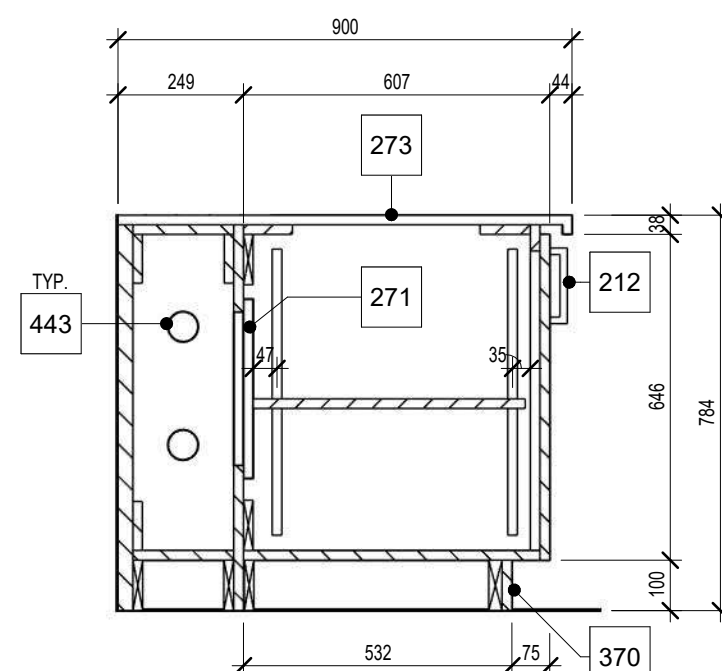
Admin Desk Millwork - Section



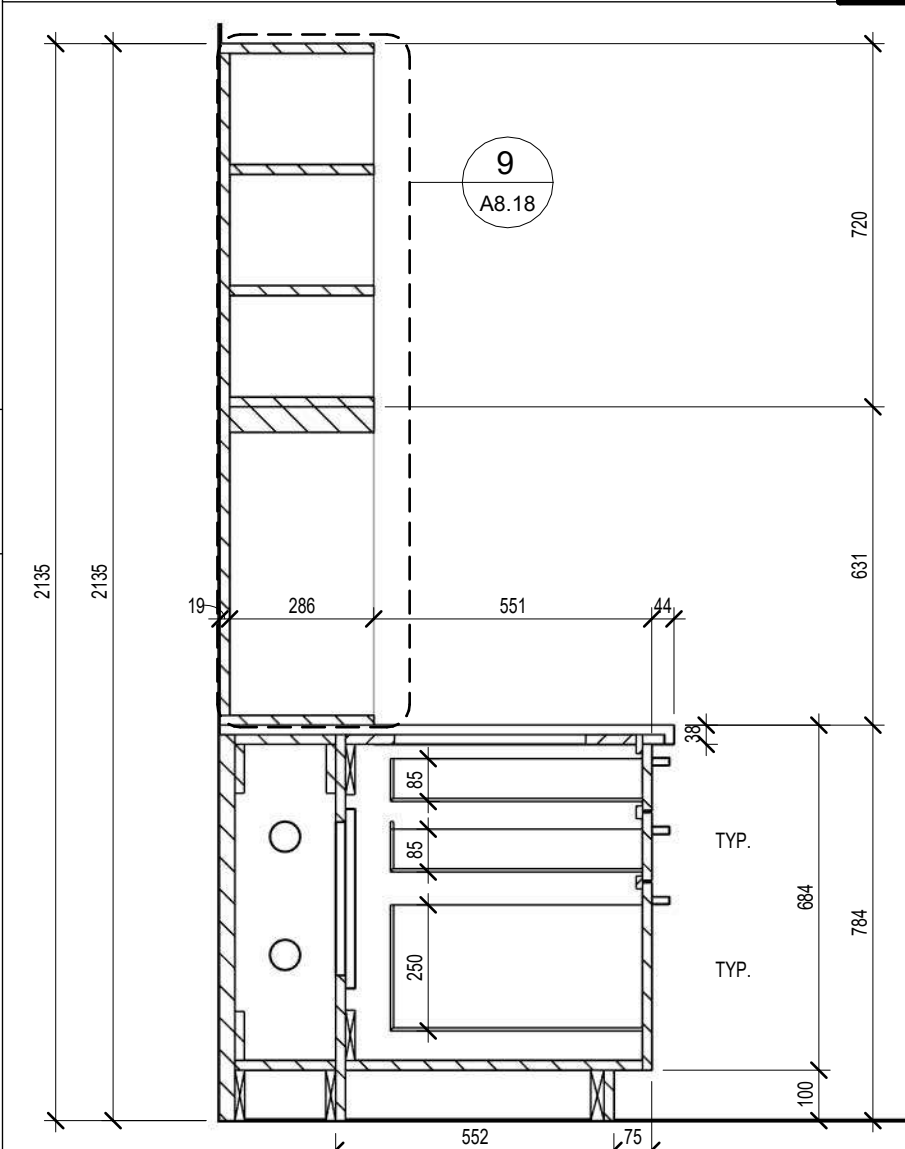
Admin Desk Millwork - Section



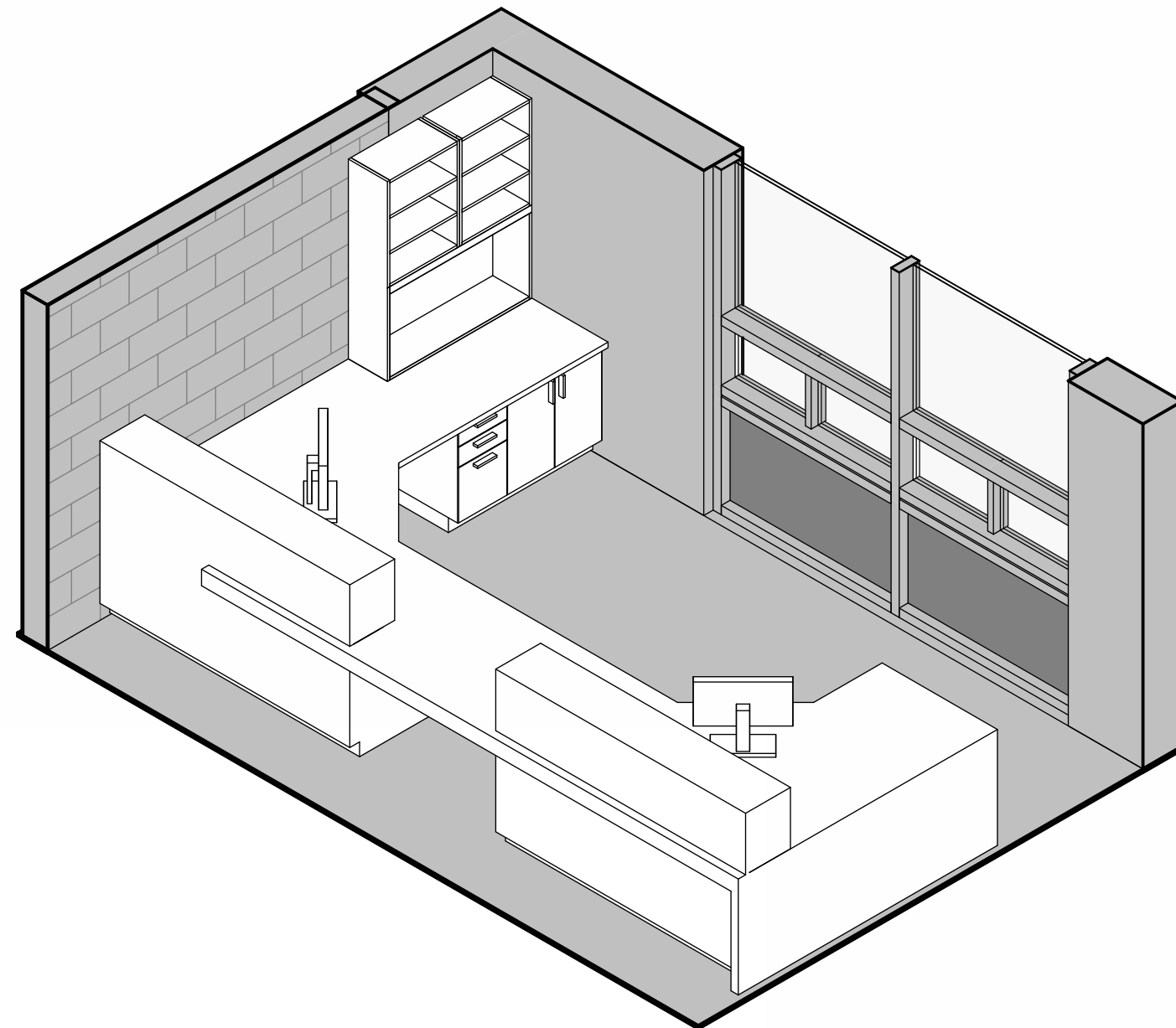
Admin Desk Shelving - Section



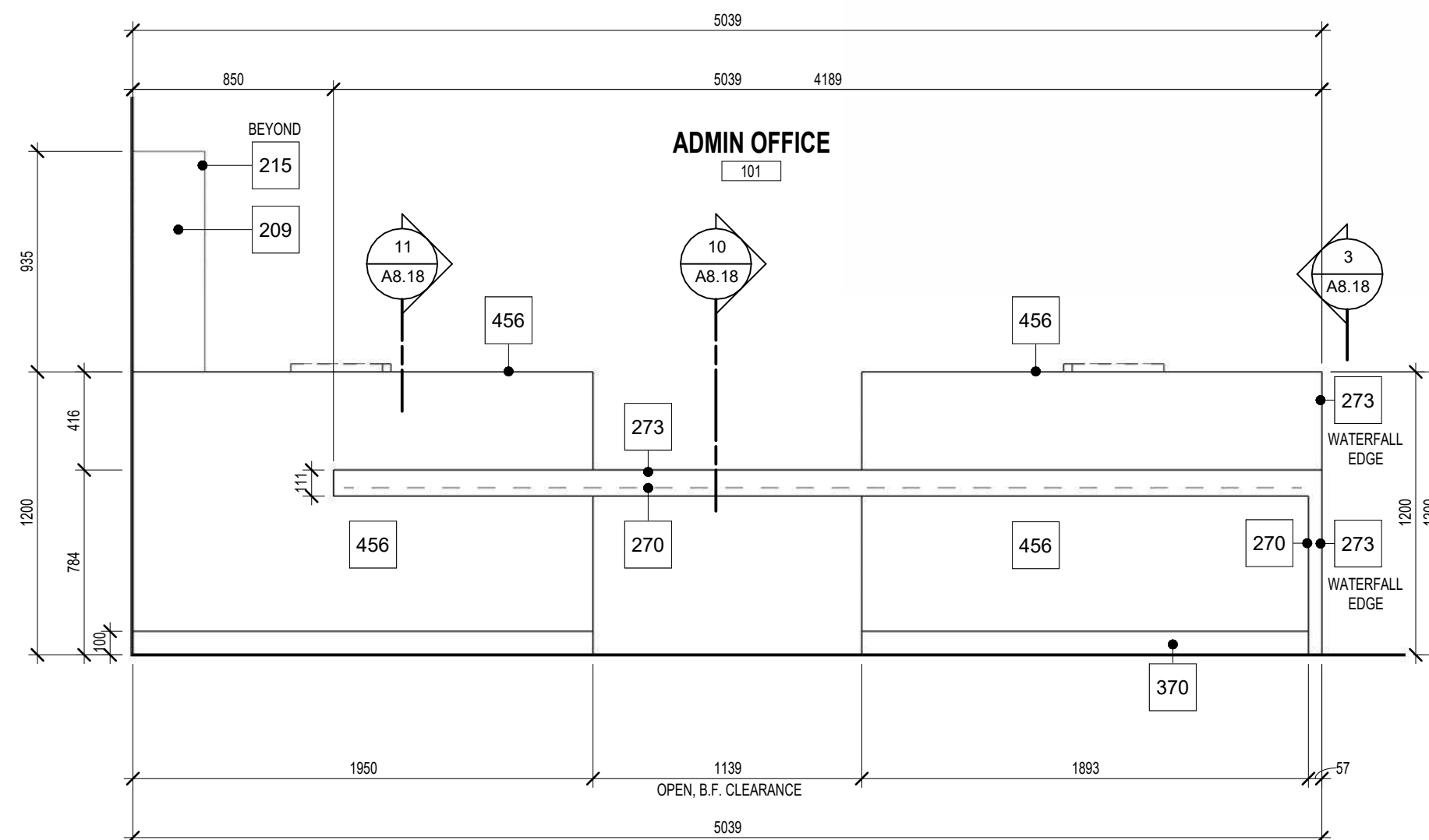
Admin Desk Millwork Base - Section



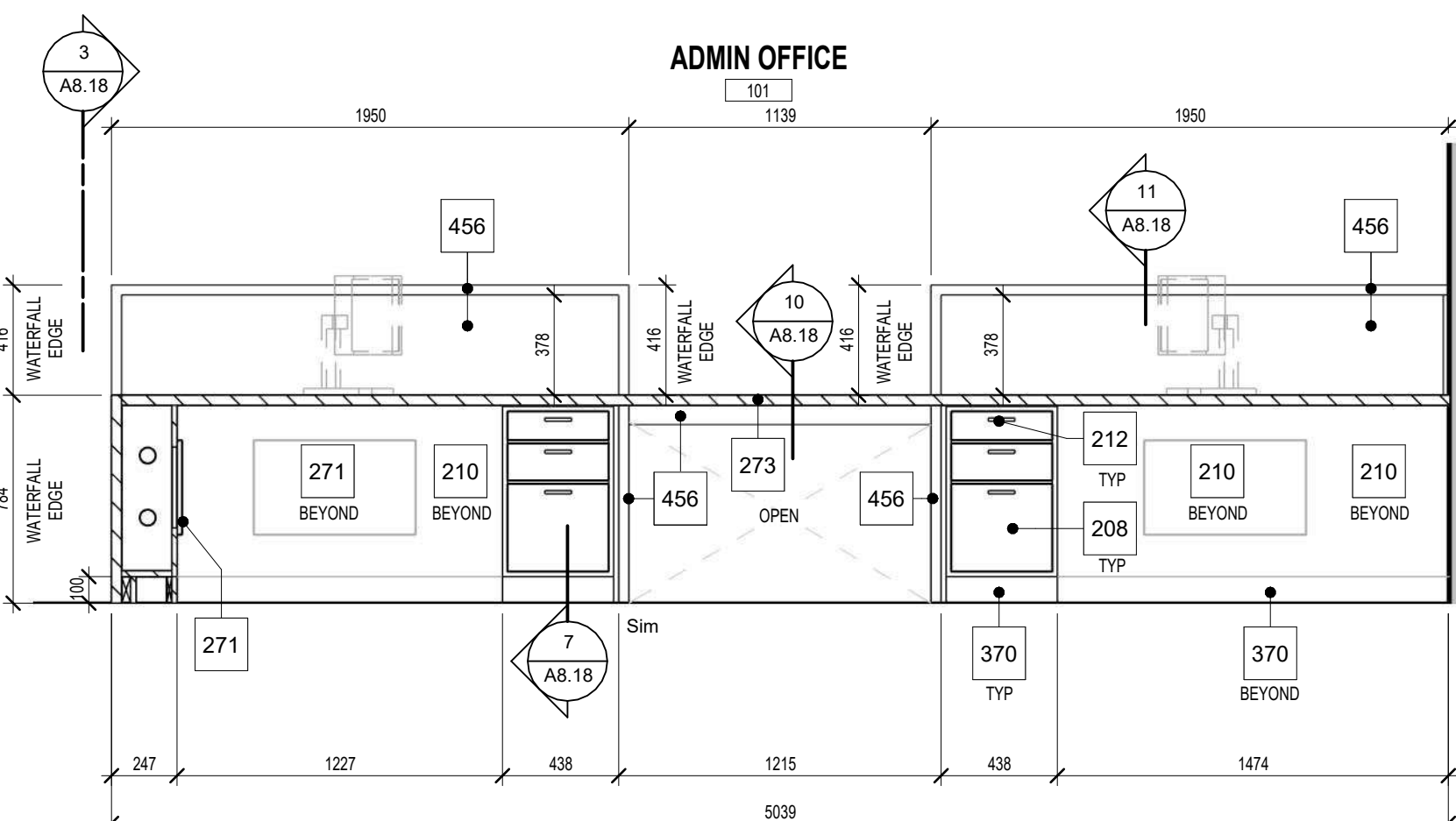
Admin Desk Millwork - Section



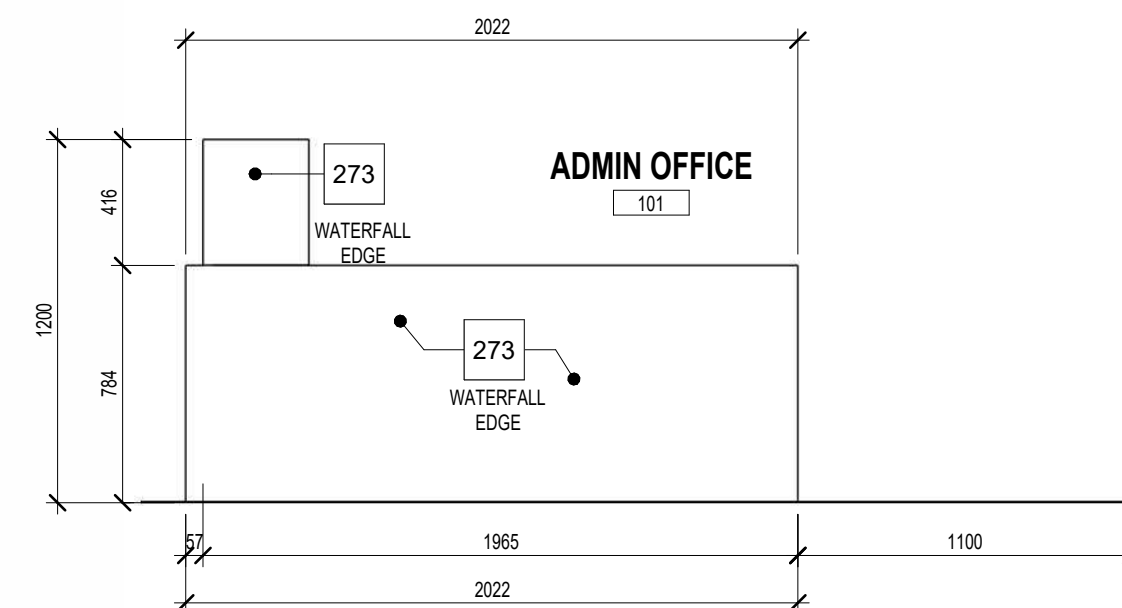
Isometric View at New Admin Desk



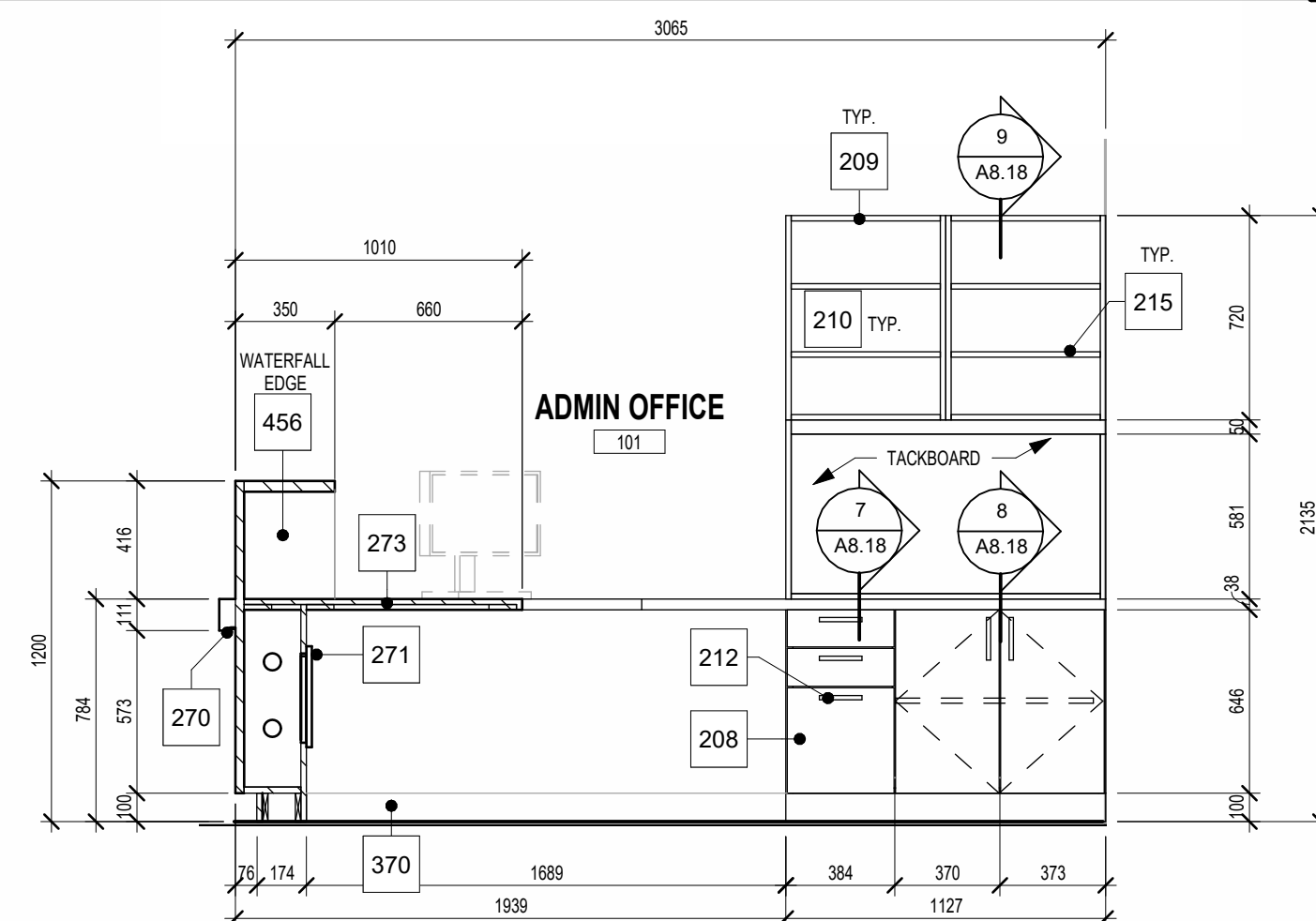
Admin Desk Millwork - Elevation (Exterior)



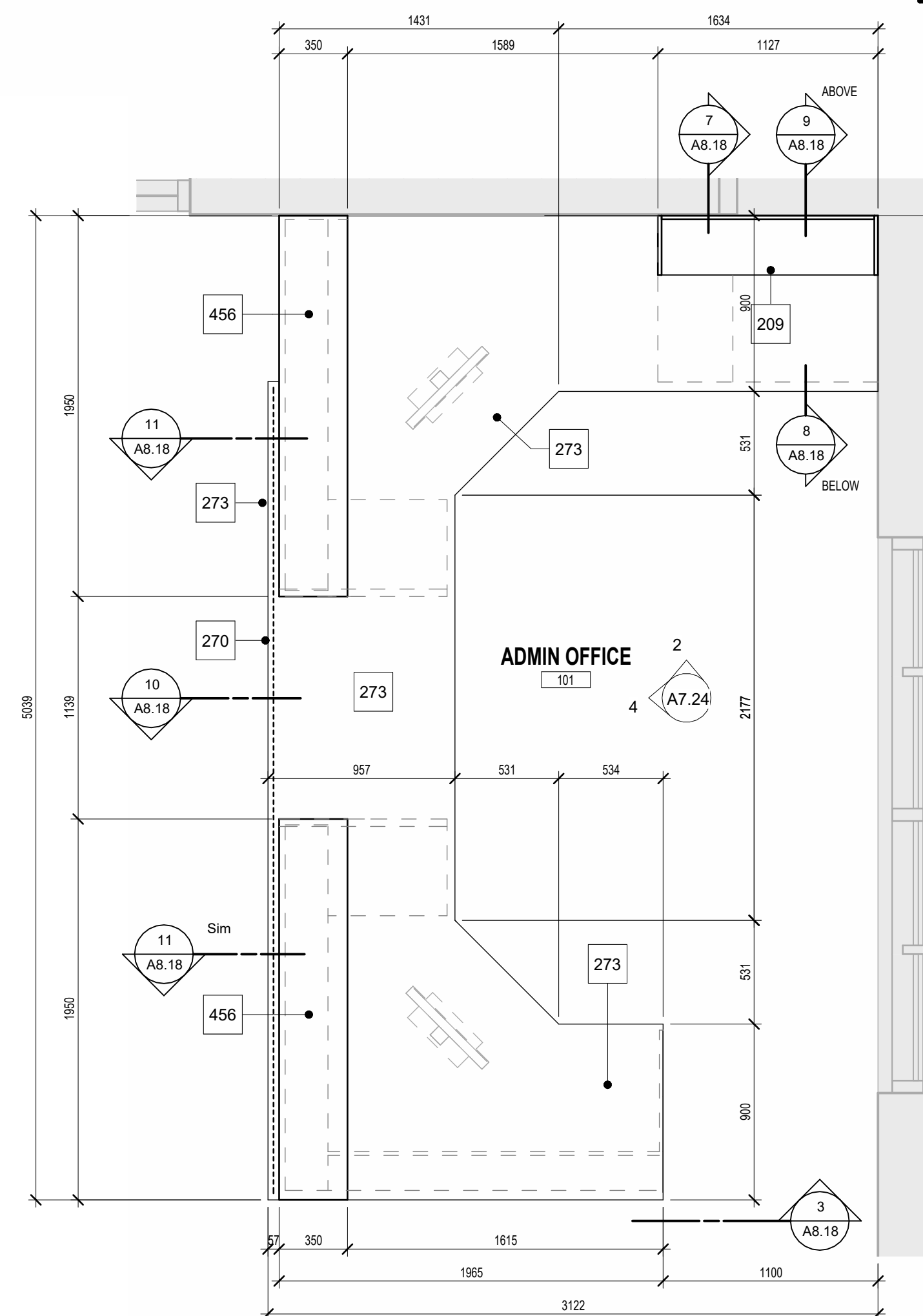
Admin Desk Millwork - Elevation (Interior)



Admin Desk Millwork - Elevation (Side)



Admin Desk Millwork - Elevation (Side)



Enlarged Plan - Admin Desk Millwork

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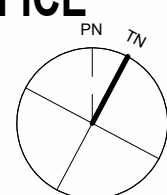
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MILLWORK DETAILS AND ELEVATIONS - ADMIN OFFICE

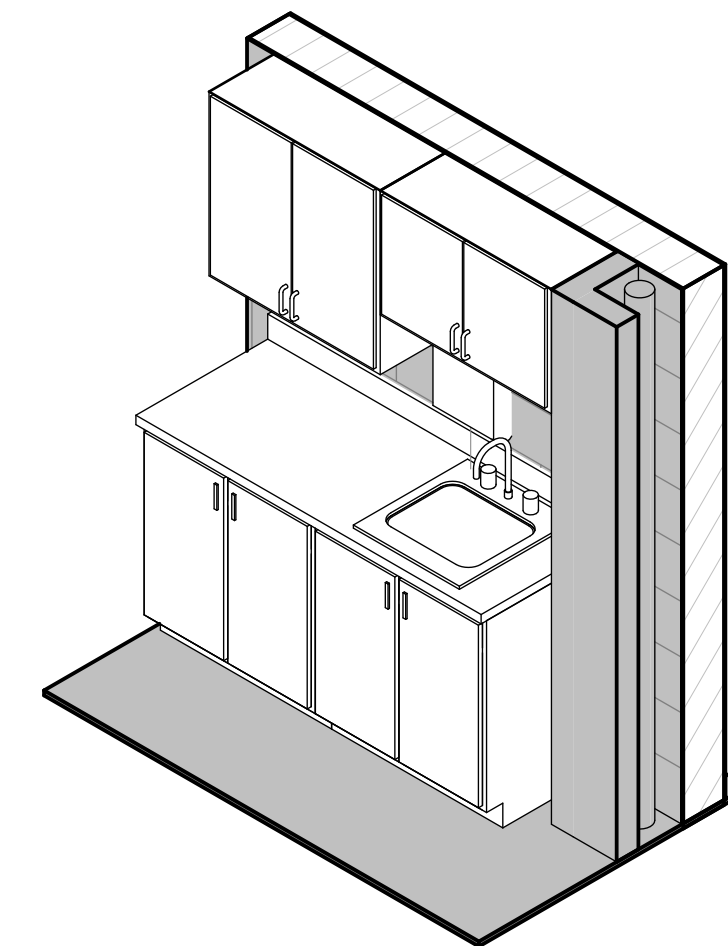
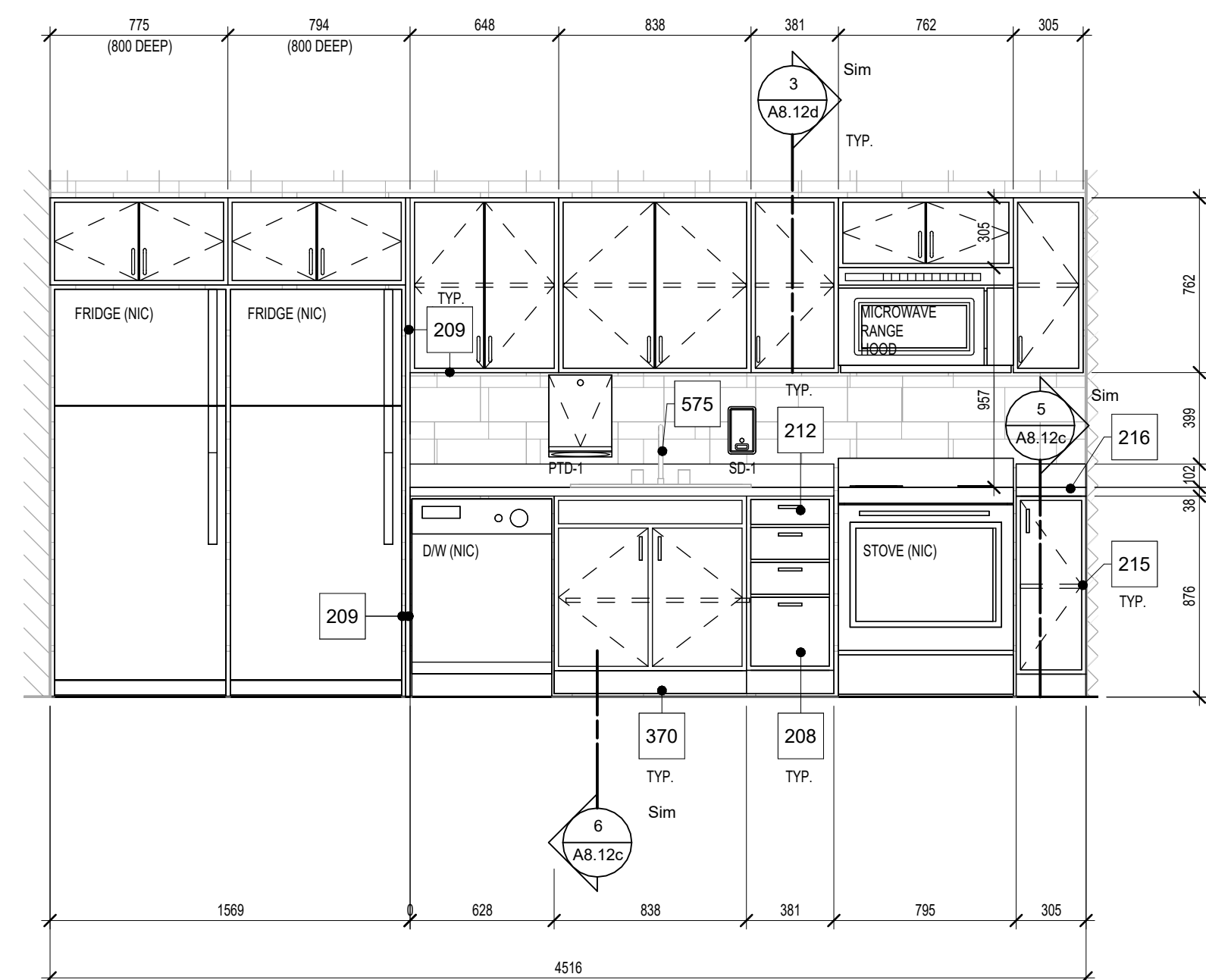


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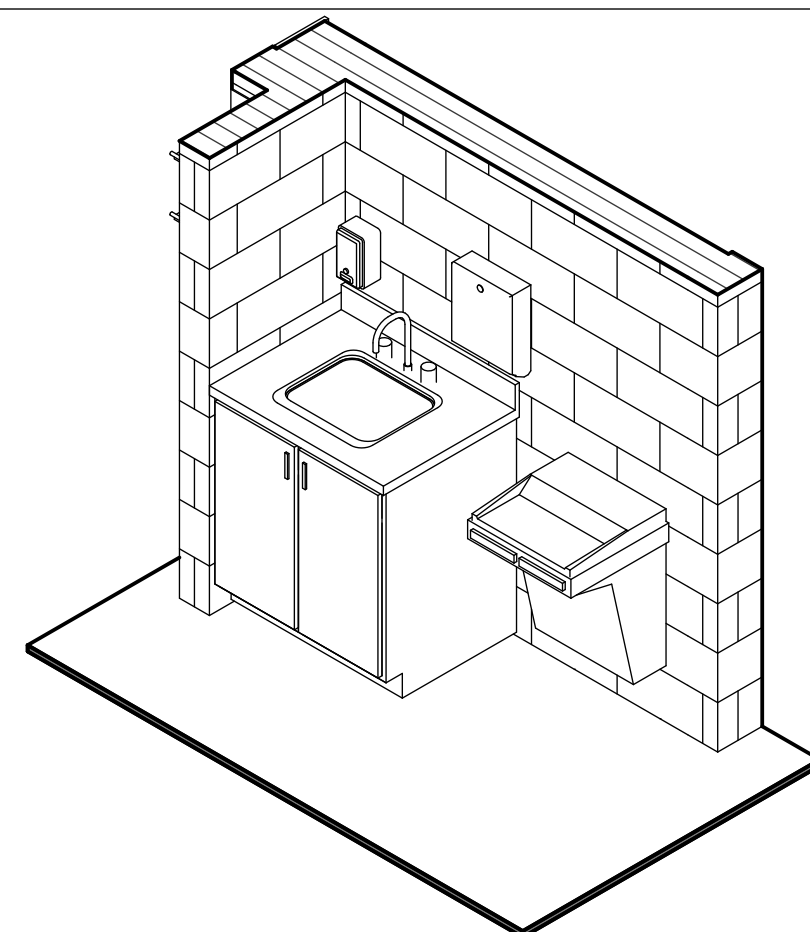
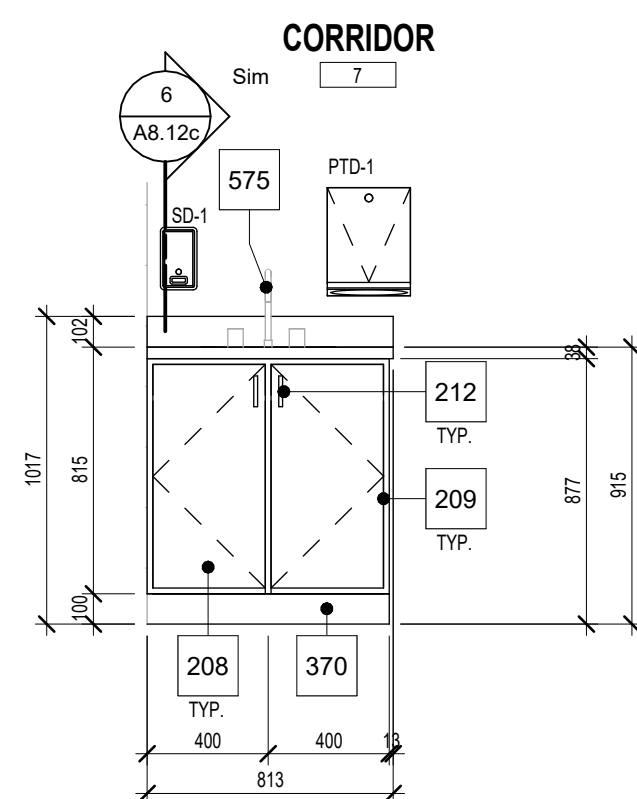
drawing number

A8.18

Keynote Legend	
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208	19mm MELAMINE (HARDROCK MAPLE) c/w 3mm PVC EDGE - CABINET DOOR/DRAWER (REFER TO SPECIFICATIONS).
209	19mm MELAMINE (HARDROCK MAPLE) c/w 3mm PVC EDGE - CABINET GABLE, TOP AND BOTTOM (REFER TO SPECIFICATIONS)
212	CABINET HARDWARE INCLUDING PULLS, HINGES, LOCKS, SHELF SUPPORT, ADJUSTABLE FOOT, ETC. (REFER TO SPECIFICATIONS)
215	19mm MELAMINE (HARDROCK MAPLE) c/w 3mm PVC EDGE - ADJUSTABLE SHELF (REFER TO SPECIFICATIONS)
216	NEW COUNTER TOP TO BE POSTFORMED D PROFILE, (PL-2), (OR APPROVED ALTERNATE), (REFER TO ARCHITECTURAL FINISHES / SPECIFICATIONS)
218	NEW COUNTER TOP TO BE POSTFORMED D PROFILE, (PL-1), (OR APPROVED ALTERNATE), (REFER TO ARCHITECTURAL FINISHES / SPECIFICATIONS)
370	100mm (4") BLACK WALL BASE FOR ALL VCT FLOORS/CARPET AND SPORTS FLOORS, AS MANUFACTURED BY ROPPE, (OR APPROVED ALTERNATE).
575	SINK AND FAUCET, SEE MECHANICAL DRAWINGS

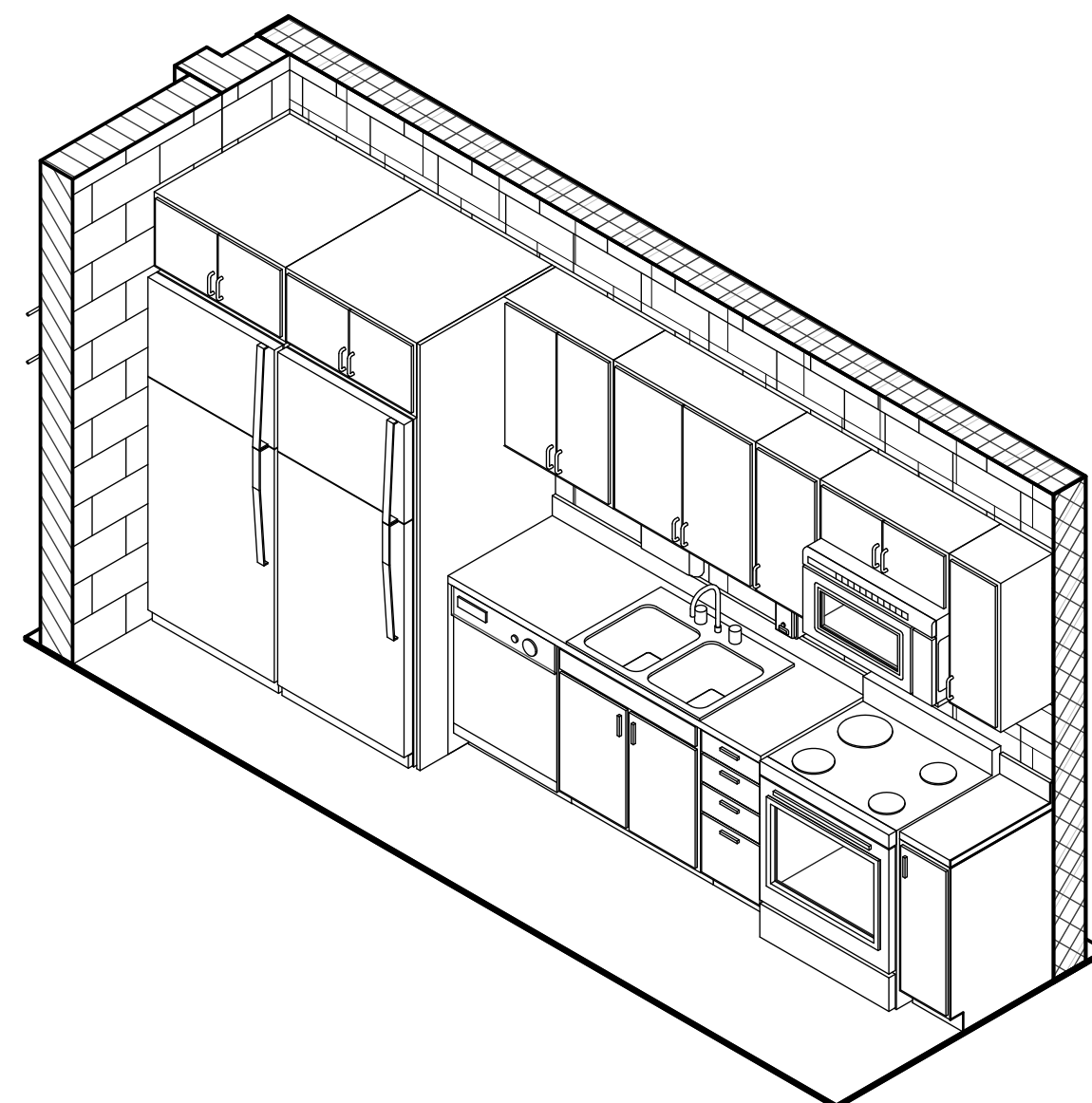
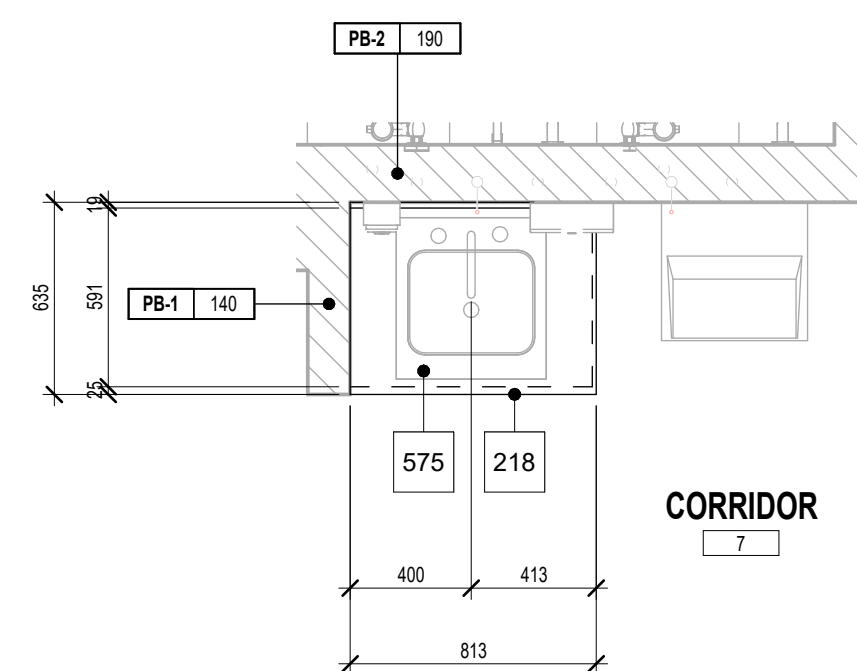


Isometric View of Health Millwork



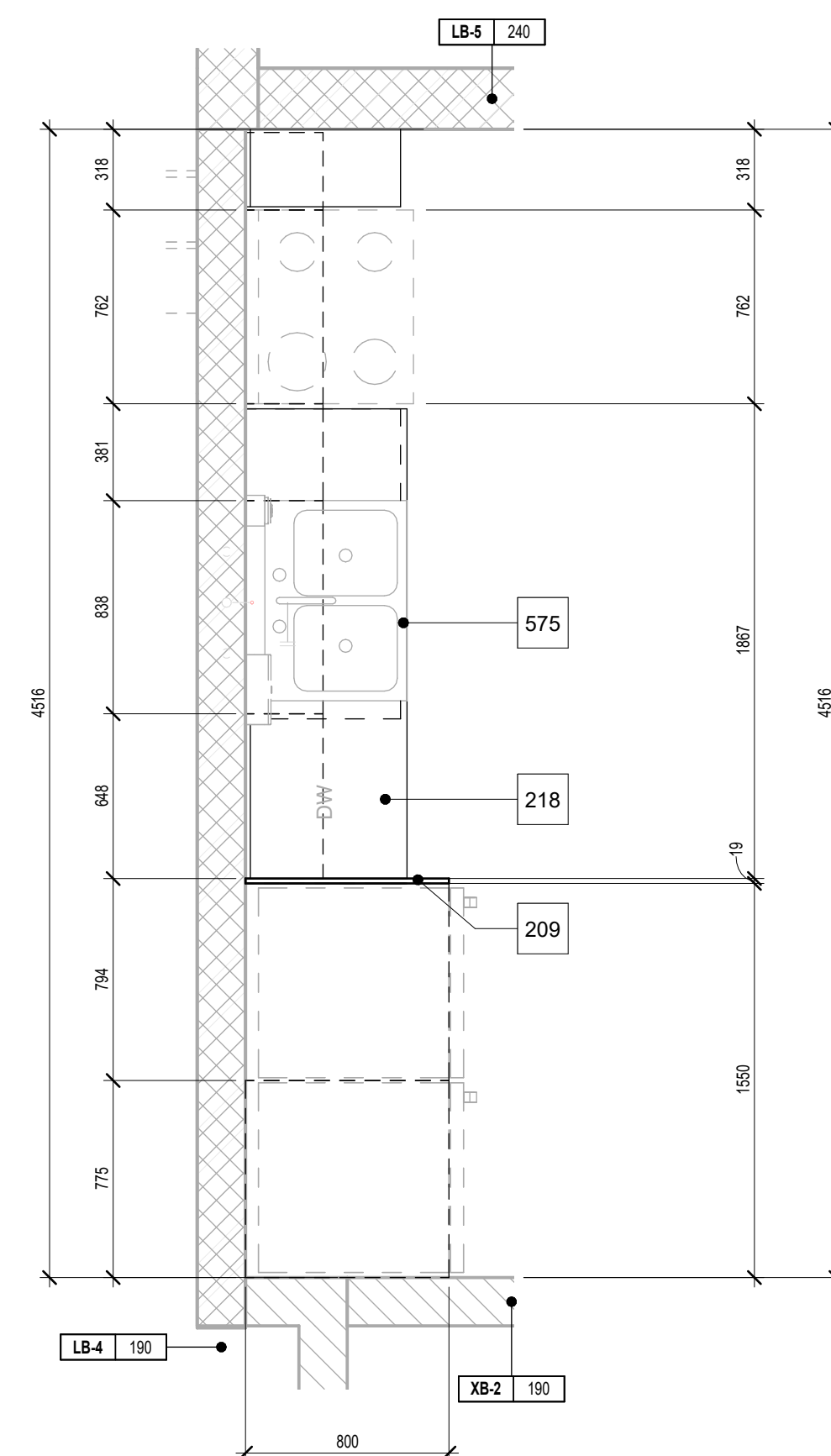
Corridor 7 Millwork - Elevation

Isometric View of Corridor 7 Millwork at Sink

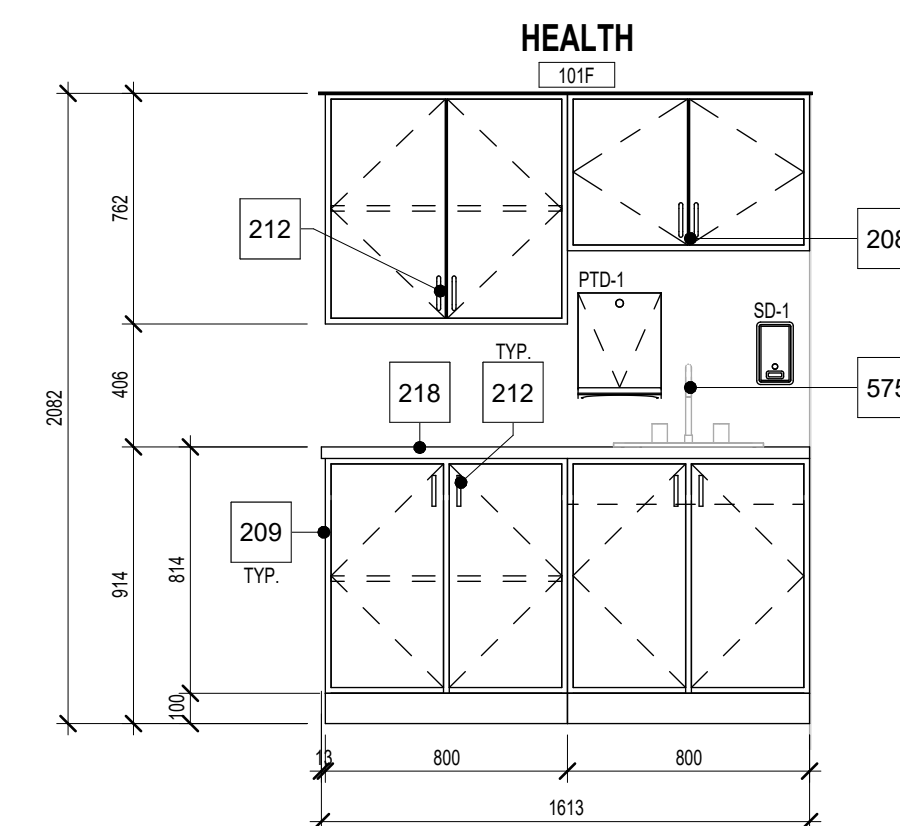


Enlarged Plan of Corridor 7 Millwork

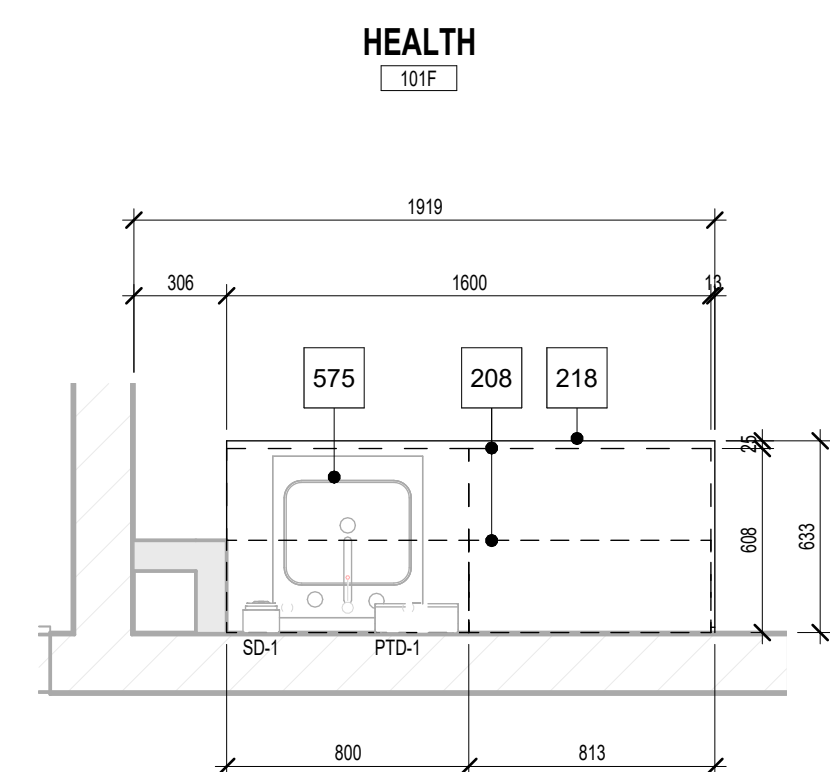
Isometric View of Servery Kitchenette



Enlarged Plan of Proposed Servery Kitchenette Millwork



Health Millwork - Elevation



Enlarged Plan of Proposed Health Millwork

 **DEI Consulting Engineers Inc.**
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 **WCB**

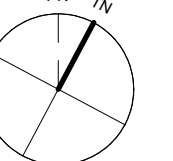
35 Weber Street West, Unit A
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7	2026.04.24	Issued For Tender
6	2025.10.31	Revised SPA Comments
5	2025.09.08	Issued For Permit
4	2025.09.05	Issued For SPA
3	2025.08.29	90% Client Review
2	2025.08.08	80% Client Review
1	2025.07.11	70% Client Review
#	date:	revision:

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St. Mark CES Addition
240 Autumn Hill Crescent, Kitchener, ON N2N 1K8

MILLWORK DETAILS AND ELEVATIONS - HEALTH



scale:	1 : 25
drawn by:	AH
reviewed by:	GG/CS
job number:	25027
plot date:	2026-04-24 3:18:34 PM
drawing number:	

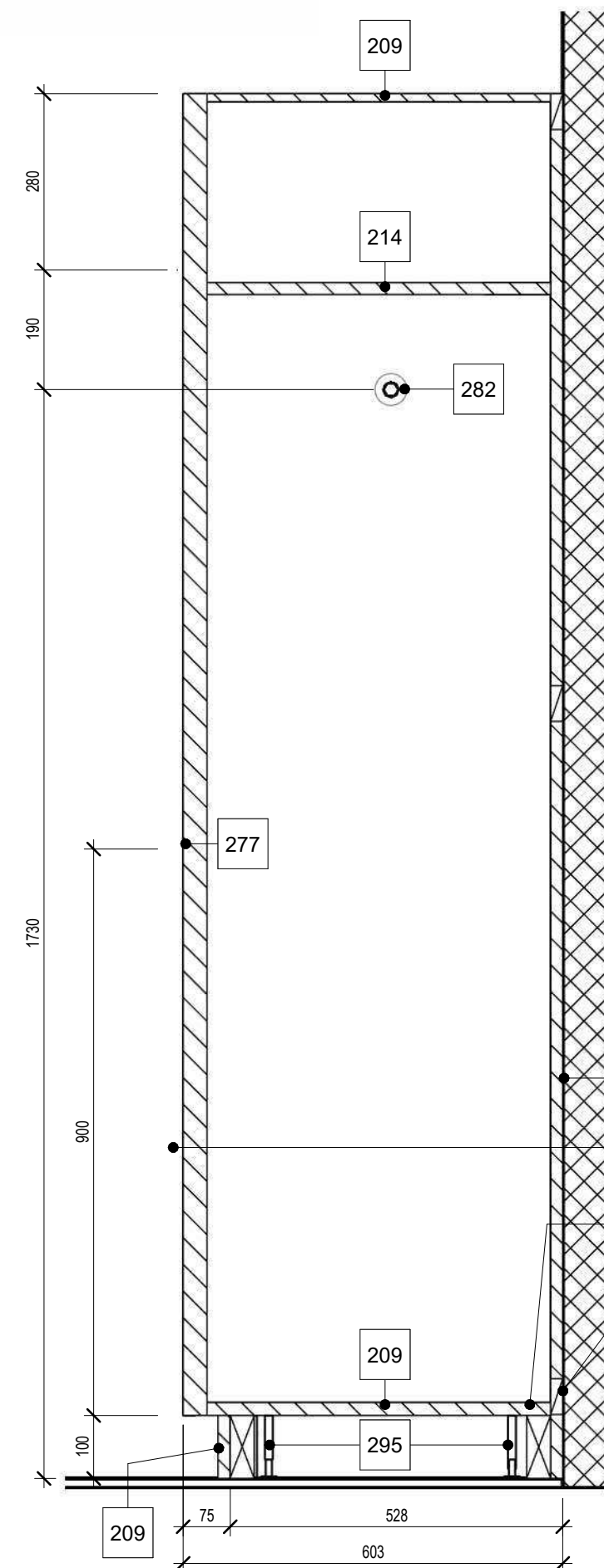
A8.19

Keynote Legend	
Item	Description
208	19mm MELAMINE (HARDROCK MAPLE) c/w 3mm PVC EDGE - CABINET DOOR/DRAWER (REFER TO SPECIFICATIONS).
209	19mm MELAMINE (HARDROCK MAPLE) c/w 3mm PVC EDGE - CABINET GABLE, TOP AND BOTTOM (REFER TO SPECIFICATIONS)
210	13mm MELAMINE (HARDROCK MAPLE) - CABINET BACK (REFER TO SPECIFICATIONS)
214	19mm MELAMINE (HARDROCK MAPLE) c/w 3mm PVC EDGE - FIXED SHELF. (REFER TO SPECIFICATIONS)
215	19mm MELAMINE (HARDROCK MAPLE) c/w 3mm PVC EDGE - ADJUSTABLE SHELF (REFER TO SPECIFICATIONS)
216	NEW COUNTER TOP TO BE POSTFORMED D PROFILE. (PL-2), (OR APPROVED ALTERNATE). (REFER TO ARCHITECTURAL FINISHES / SPECIFICATIONS)
222	TEACHERS CLOSET LEVER HARDWARE WITH KEYING LOCK SET. (REFER TO SPECIFICATIONS).
239	2440 X 1220 WHITEBOARD.
240	1220 X 1220 TACKBOARD.
251	NEW 28mm DIA. STAINLESS STEEL COAT ROD C/W FLANGES
274	38x70 SOLID BIRTH FRAME.
275	13X32 DOOR STOP.
276	35mm SOLID CORE DOOR.
277	THUMB TURN ON INSIDE.
278	6mm BACK.
279	38x100 FRAMING.
281	13x38mm NAILER STRIPS - TYP. AT TOP, BOTTOM & MID-HEIGHT.
282	COAT ROD C/W ROD PLATES.
295	ADJUSTABLE CABINET LEVELLER.
370	100mm (4") BLACK WALL BASE FOR ALL VCT FLOORS/CARPET AND SPORTS FLOORS, AS MANUFACTURED BY ROPPE. (OR APPROVED ALTERNATE).



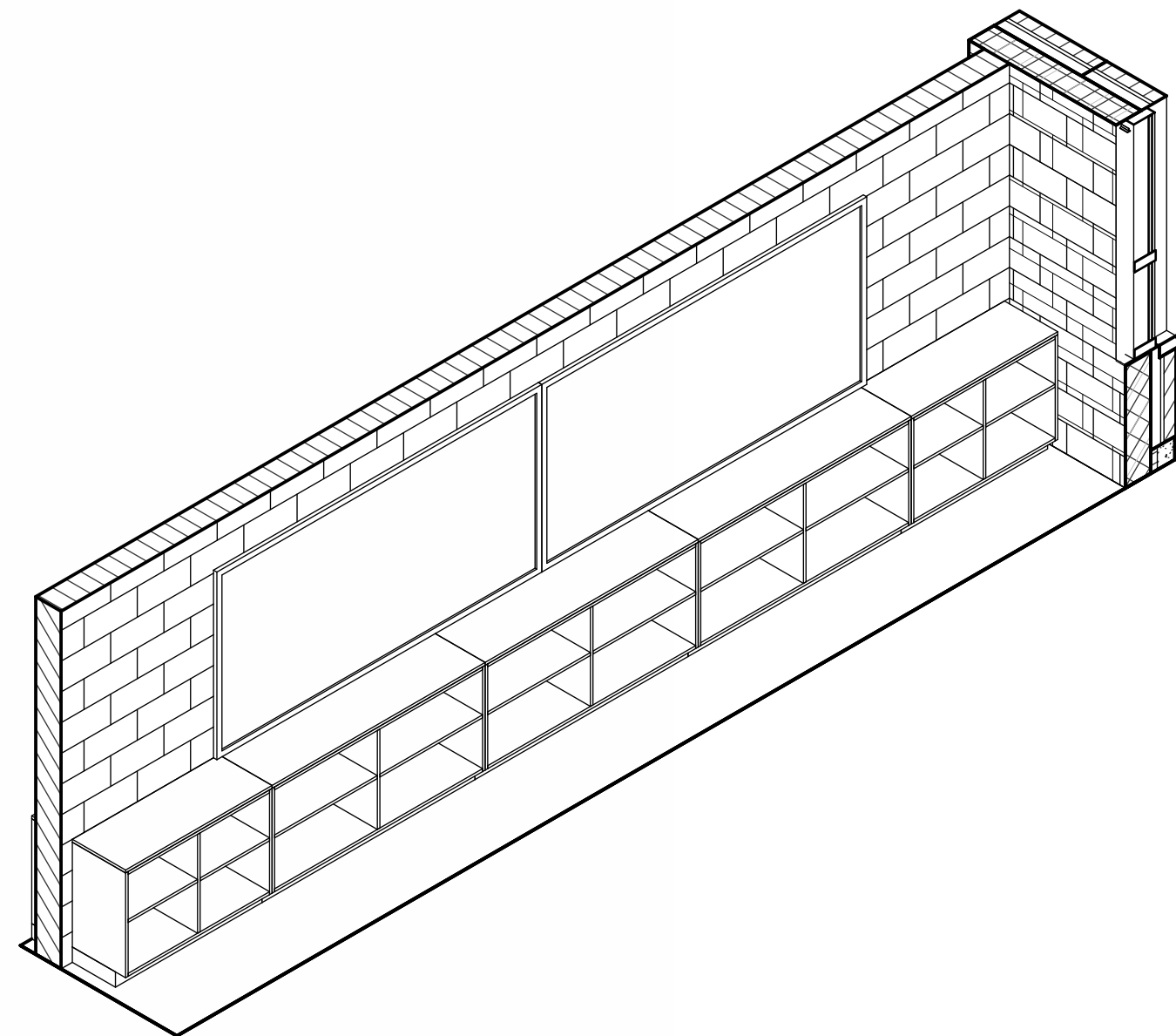
Classroom Storage Solid Frame - Plan Detail

9
A8.20/A8.20
1:1.5



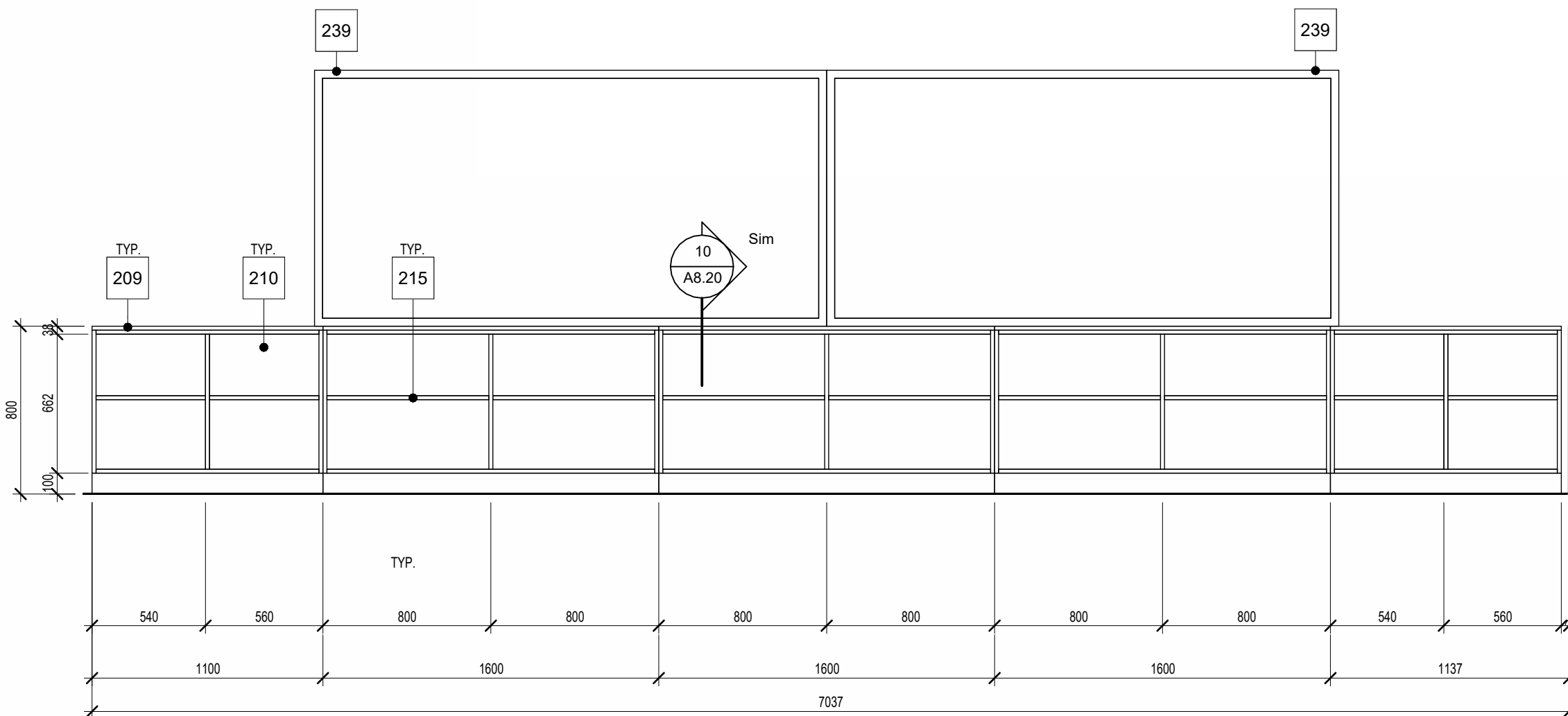
Cabinet - Section

7
A8.20/A8.20
1:1.0



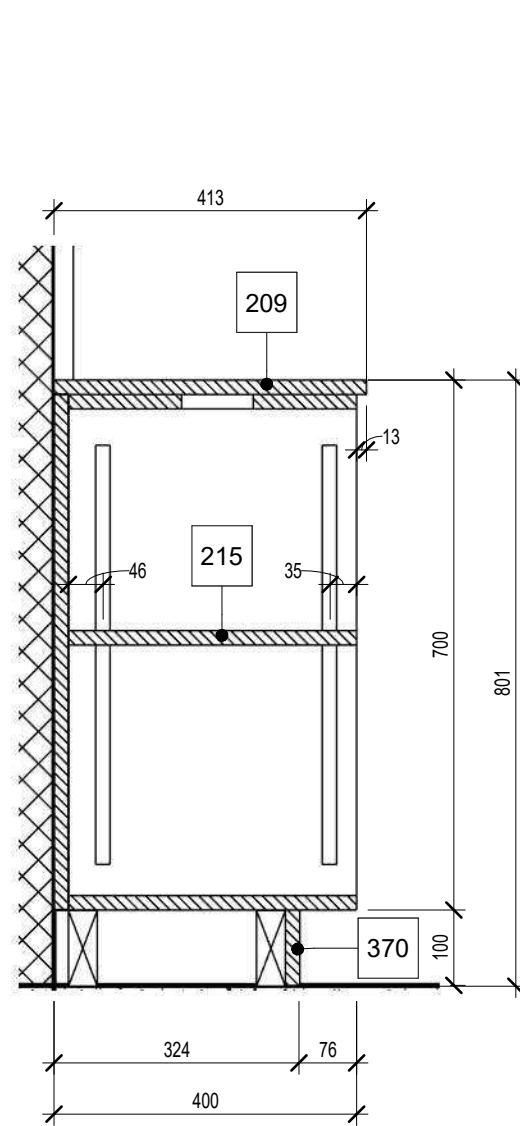
Isometric View of Typical Classroom Shelving Millwork

8
A8.20
1:1.25



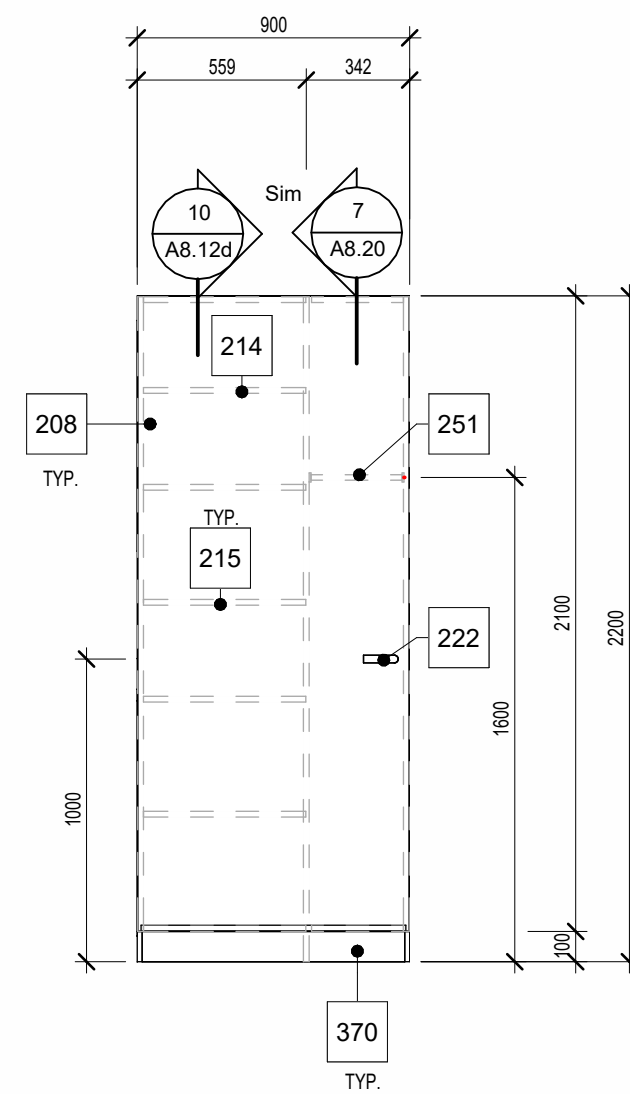
Typical Classroom Shelving - Elevation

6
A8.20
1:1.25



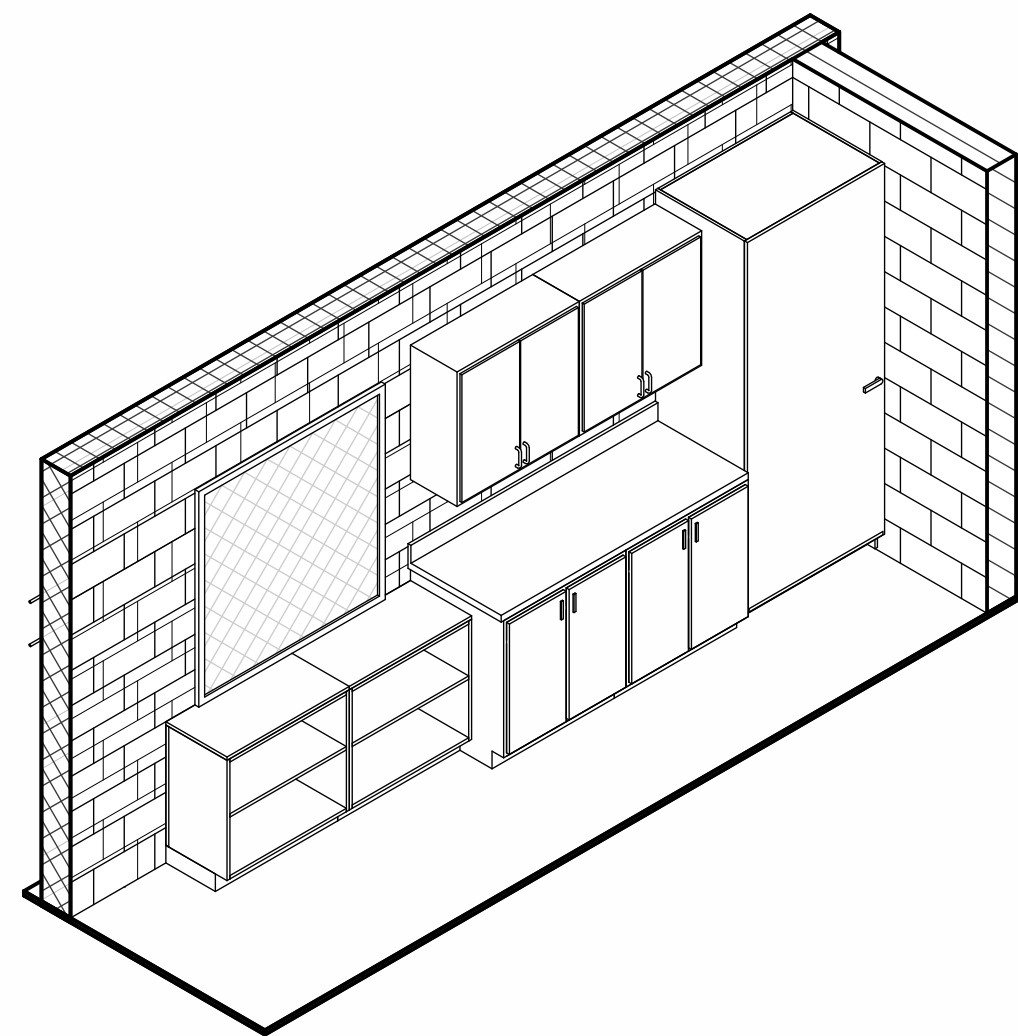
Typ. Section

10
A8.12/A8.20
1:1.10



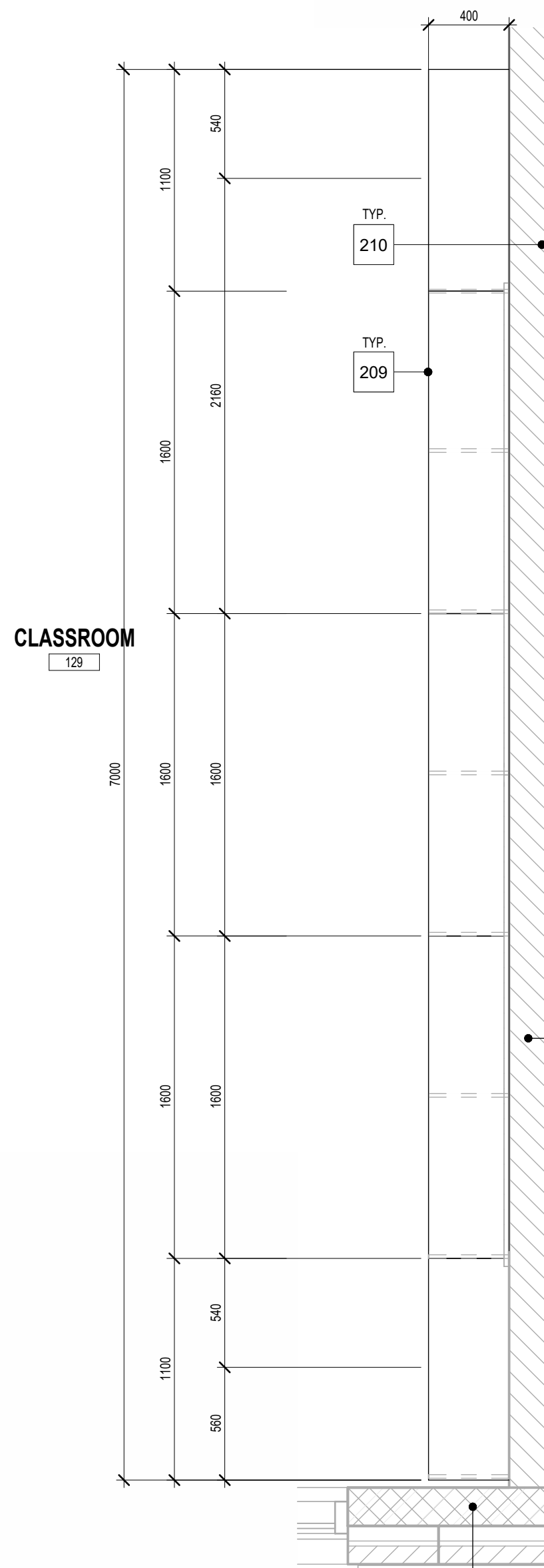
Typical Classroom Storage - Elevation

5
A8.20/A8.20
1:1.25



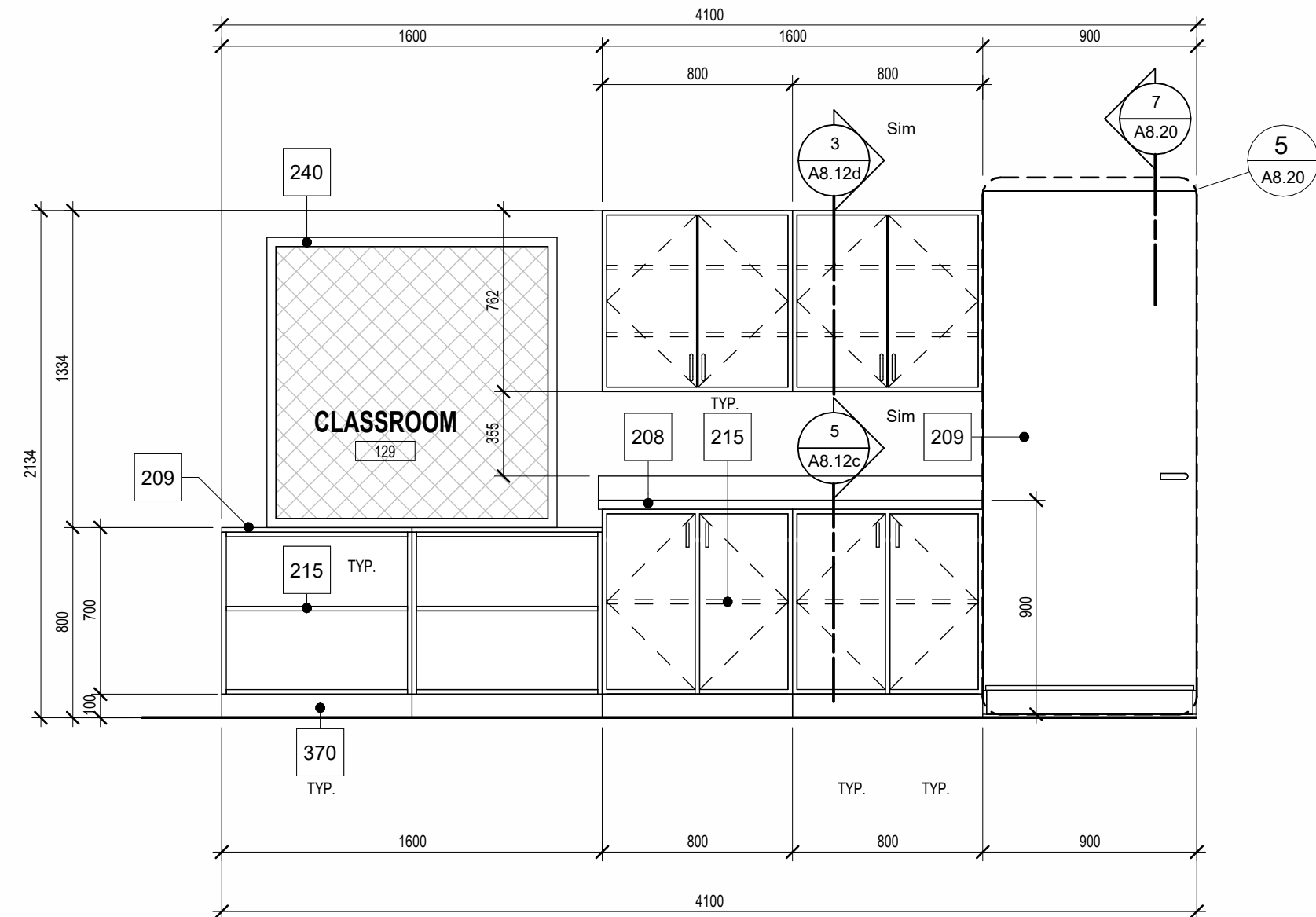
Isometric View of Typical Classroom Storage Millwork

3
A8.20
1:1.25



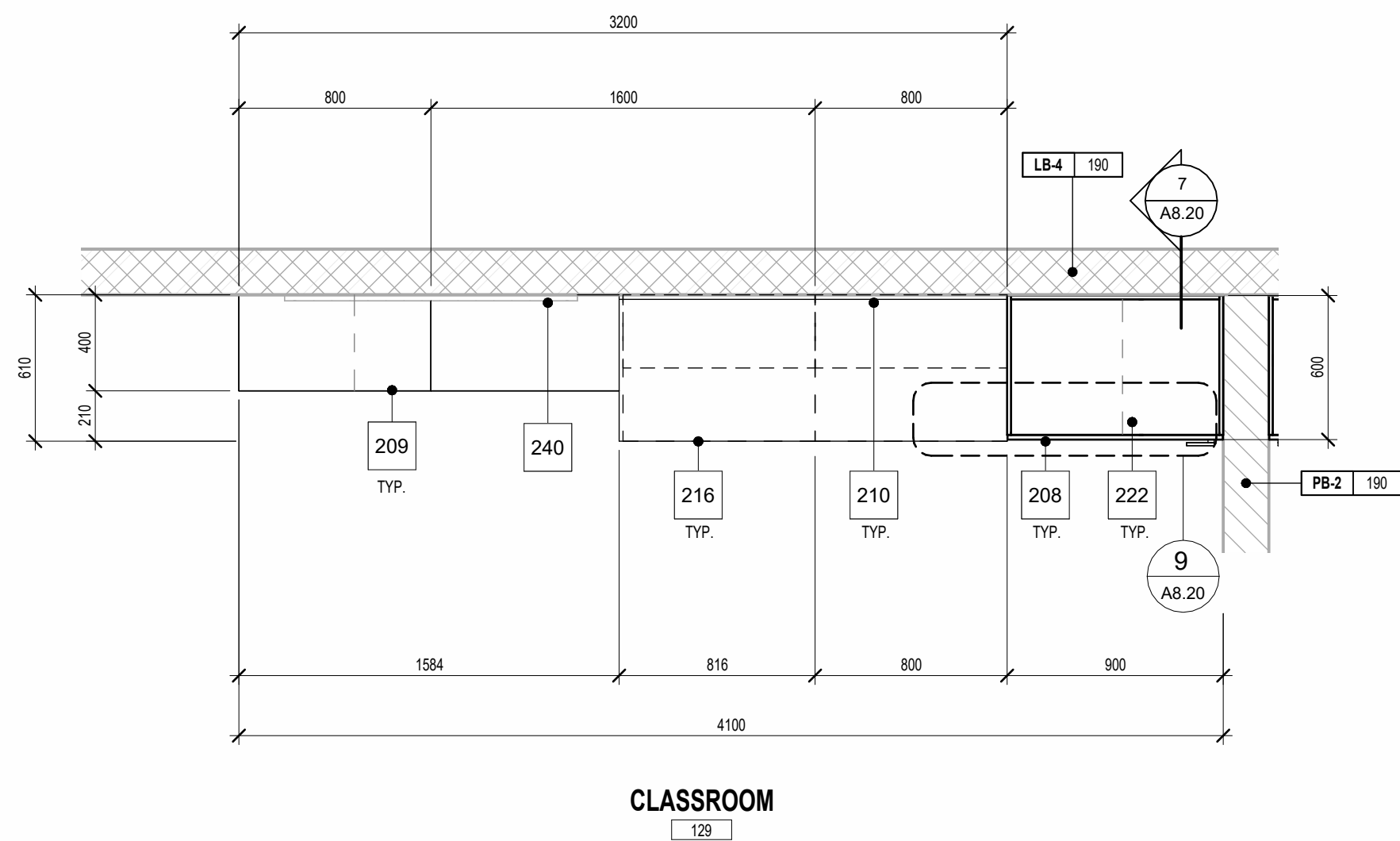
Typ. Enlarged Plan - Classroom Shelving

4
A8.00/A8.20
1:1.25



Typical Interior Elevation - Classroom Storage Millwork

2
A8.20
1:1.25



Typical Enlarged Plan - Classroom Storage Millwork

1
A7.30/A8.20
1:1.25

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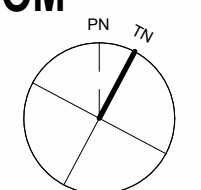
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6	2025.10.31	Revised SPA Comments
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St. Mark CES Addition
240 Autumn Hill Crescent, Kitchener, ON N2N 1K8

MILLWORK DETAILS AND ELEVATIONS - CLASSROOM (TYPICAL)

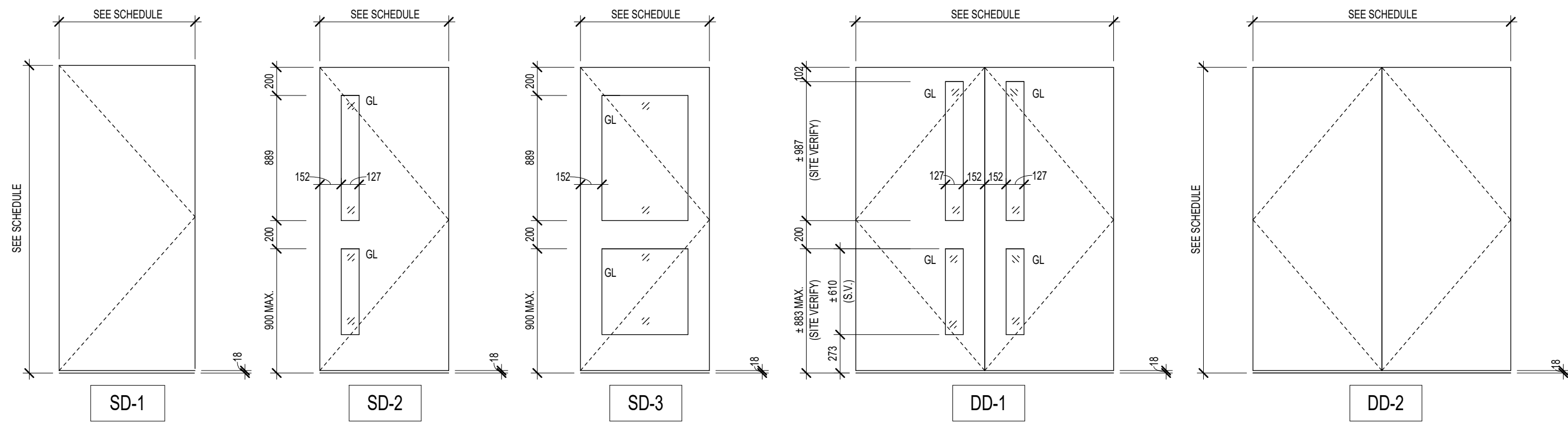


scale:	As Indicated
drawn by:	AH
reviewed by:	GG/CS
job number:	25027
plot date:	2026-04-24 3:18:43 PM
drawing number:	

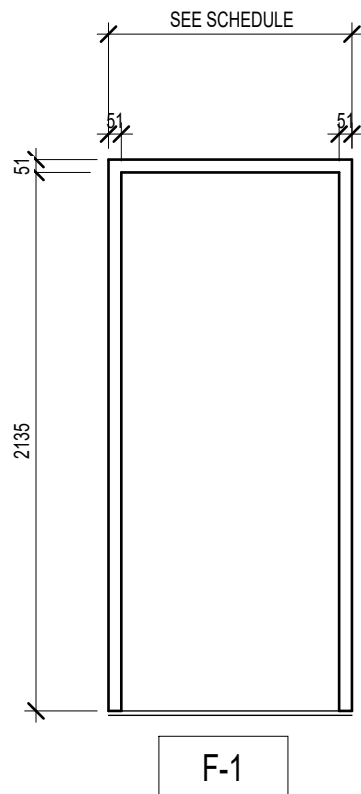
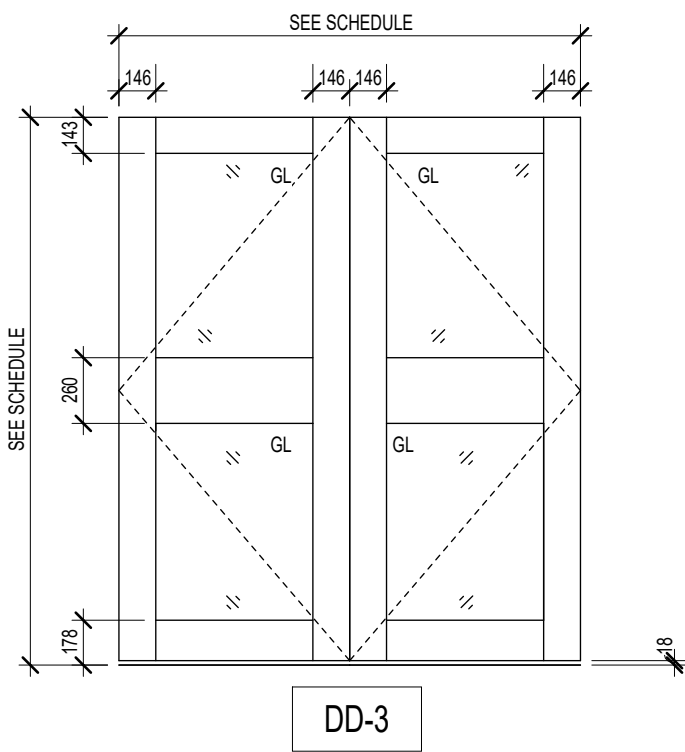
A8.20

DOOR SCHEDULE																													
DOOR NUMBER	ROOM NUMBER	ROOM NAME	DOOR & FRAME SYSTEM						DOOR PANEL						Width	DOOR PANEL				FRAME			SIDELITE		COMMENTS	Push Button Operated	Level		
			FIRE RATING	MAX. TEMP. RISE LIMIT (°C)	HARDWARE GROUP	ELECTRONIC HARDWARE			PANEL TYPE	PANEL MATERIAL	PANEL FINISH	PANEL SIZE				PANEL SIZE		PANEL GLAZ. TYPE	PANEL GALZ. FILM TYPE	FRAME TYPE	FRAME MATERIAL	FRAME FINISH	SIDELITE GLAZ. TYPE	SIDELITE GLAZ. FILM TYPE					
						SECURITY	CONTROL	ACTION				LEFT PANEL	RIGHT PANEL	TOTAL PANEL WIDTH		PANEL HEIGHT	UNDERCUT												
Level 1 Interior																													
D01C	101C	W/R	-	-				90	SD-1	SCWD	STN	965	0	965	965	2134	-	-	-	F1	HM	PT	-	-		-	Level 1		
D101A	101A	PRINCIPAL	-	-				90	SD-1	SCWD	STN	965	0	965	965	2134	-	-	-	F1	HM	PT	-	-		-	Level 1		
D101B	101B	VP	-	-				90	SD-1	SCWD	STN	965	0	965	965	2134	-	-	-	F1	HM	PT	-	-		-	Level 1		
D101C	1a	HALLWAY	3/4-HR	-				90	SD-1	SCWD	STN	965	0	965	965	2134	-	-	-	F1	HM	PT	-	-		-	Level 1		
D101D	101D	W/R	-	-				90	SD-1	SCWD	STN	965	0	965	965	2134	-	-	-	F1	HM	PT	-	-		-	Level 1		
D101E	101E	MEETING ROOM	-	-				90	SD-1	SCWD	STN	965	0	965	965	2134	-	-	-	F1	HM	PT	-	-		-	Level 1		
D101F	101F	HEALTH	-	-				90	SD-1	SCWD	STN	965	0	965	965	2134	-	-	-	F1	HM	PT	-	-		-	Level 1		
D101H	101G	OSR	-	-				90	SD-1	SCWD	STN	965	0	965	965	2134	-	-	-	F1	HM	PT	-	-		-	Level 1		
D102A	102	PLANNING TIME	3/4-HR	-				90	SD-1	SCWD	STN	965	0	965	965	2134	-	-	-	F1	HM	PT	-	-	CLOSURE / ACOUSTIC GASKET	-	Level 1		
D102B	102	PLANNING TIME	-	-				90	SD-1	SCWD	STN	965	0	965	965	2134	-	-	-	F1	HM	PT	-	-	ACOUSTIC GASKETS	-	Level 1		
D110A	110	LEARNING COMMONS	3/4-HR	-				90	SD-1	SCWD	STN	965	0	965	965	2134	-	-	-	F1	HM	PT	-	-	CLOSURE	-	Level 1		
D110C	110C	LIBR. OFFICE	-	-				90	SD-1	SCWD	STN	914	0	914	914	2134	-	-	-	F1	HM	PT	-	-		-	Level 1		
D116	116	W/R	3/4-HR	-				90	SD-1	SCWD	STN	965	0	965	965	2134	-	-	-	F1	HM	PT	-	-	CLOSURE	-	Level 1		
D117A	117	STAFF LOUNGE	-	-				90	SD-1	SCWD	STN	965	0	965	965	2134	-	-	-	F1	HM	PT	-	-		-	Level 1		
D117B	117	STAFF LOUNGE	-	-				90	DD-2	SCWD	STN	711	711	1422	1422	2134	-	-	-	F1	HM	PT	-	-		-	Level 1		
D117C	117	STAFF LOUNGE	-	-				90	SD-1	SCWD	STN	965	0	965	965	2134	-	-	-	F1	HM	PT	-	-	CLOSURE	-	Level 1		
D118A	118	CONFERENCE ROOM	-	-				90	SD-1	SCWD	STN	965	0	965	965	2134	-	-	-	F1	HM	PT	-	-		-	Level 1		
D118B	118	CONFERENCE ROOM	3/4-HR	-				90	SD-1	SCWD	STN	965	0	965	965	2134	-	-	-	F1	HM	PT	-	-	CLOSURE	-	Level 1		
D120A	121A	W/R	-	-				90	SD-1	SCWD	STN	965	0	965	965	2134	-	-	-	F1	HM	PT	-	-		-	Level 1		
D121	121	KINDERGARTEN	20 MIN	-				90	SD-2	SCWD	STN	965	0	965	965	2134	FRG	-	-	F1	HM	PT	-	-	FIRE RATED GLASS, CLOSURE	-	Level 1		
D121B	20	VEST	-	-				90	SD-3	HM	PT	965	0	965	965	2134	GL-1	-	-				-	-		-	Level 1		
D123	123	CLASSROOM	20 MIN	-				90	SD-2	SCWD	STN	914	0	914	914	2134	FRG	-	-	F1	HM	PT	-	-	FIRE RATED GLASS, CLOSURE, PANIC HARDWARE, SMOKE SEAL	-	Level 1		
D123a	123	CLASSROOM	-	-			CR / ES	90	DD-3	AL	ANO-C	914	0	914	914	2134	-	-	-	F1	AL	ANO-C	-	-	ALUMINUM SCREEN SYSTEM, REFER TO WINDOW AND SCREEN DETAILS, COLOUR TO MATCH EXTERIOR WINDOWS (SAGE BROWN), PANIC HARDWARE CLOSURE, SMOKE SEAL	-	Level 1		
D126	126	ELEC.	3/4-HR	-				90	SD-1	HM	PT	965	0	965	965	2134	-	-	-	F1	HM	PT	-	-		-	Level 1		
D127	127	CLASSROOM	20 MIN	-				90	SD-2	SCWD	STN	965	0	965	965	2134	FRG	-	-	F1	HM	PT	-	-		-	Level 1		
D128	128	CLASSROOM	20 MIN	-				90	SD-2	SCWD	STN	965	0	965	965	2134	FRG	-	-	F1	HM	PT	-	-		-	Level 1		
D129	129	CLASSROOM	20 MIN	-				90	SD-2	SCWD	STN	965	0	965	965	2134	FRG	-	-	F1	HM	PT	-	-		-	Level 1		
D130	130	CLASSROOM	20 MIN	-				90	SD-2	SCWD	STN	965	0	965	965	2134	FRG	-	-	F1	HM	PT	-	-		-	Level 1		
D131	131	MECH./ELEC.	3/4-HR	-				90	SD-1	HM	PT	965	0	965	965	2134	-	-	-	F1	HM	PT	-	-	CLOSURE, SMOKE SEAL	-	Level 1		
D133	136	W/R	-	-				90	SD-1	SCWD	STN	965	0	965	965	2134	-	-	-	F1	HM	PT	-	-		-	Level 1		
D134	132	W/R	-	-				90	SD-1	SCWD	STN	965	0	965	965	2134	-	-	-	F1	HM	PT	-	-		-	Level 1		
D134A	134A	GYM STORAGE	3/4-HR	-				90	SD-1	HM	PT	965	0	965	965	2134	-	-	-	F1	HM	PT	-	-	CLOSURE and GRILLE WITH FIRE DAMPER, SMOKE SEAL	-	Level 1		
D134B	134B	SERVERY	3/4-HR	-				90	SD-1	HM	PT	914	0	914	914	2134	-	-	-	F1	HM	PT	-	-	CLOSURE, SMOKE SEAL	-	Level 1		
D134C	6	CORRIDOR	3/4-HR	-				90	SD-2	HM	PT	965	0	965	965	2134	FRG	-	-	F1	HM	PT	-	-	FIRE RATED GLASS, CLOSURE, SMOKE SEAL	-	Level 1		
D134D	6	CORRIDOR	3/4-HR	-				90	SD-2	HM	PT	965	0	965	965	2134	FRG	-	-	F1	HM	PT	-	-	FIRE RATED GLASS, CLOSURE, SMOKE SEAL	-	Level 1		
D135	135	CHANGE RM (GIRL)	-	-				90	SD-1	SCWD	STN	965	0	965	965	2134	-	-	-	F1	HM	PT	-	-		-	Level 1		
D136	133	CHANGE RM (BOY)	-	-				90	SD-1	SCWD	STN	965	0	965	965	2134	-	-	-	F1	HM	PT	-	-		-	Level 1		
DC6	6	CORRIDOR	1.5-HR	YES, AS PER OBC 3.1.8.17			HOD	90 / 115	DD-1	HM	PT	965	965	1930	1930	2134	GL-1, FRG	-	-	F1	HM	PT	-	-	FIRE RATED GLASS, PANIC HARADWARE, CLOSURE	-	Level 1		
DELEV1.1	EL1	LULA ELEV.	-	-				-	SP-6	-	-				941	915	2134	-	-	-	-	-	-	-	REFER TO ELEVATOR SHOP DRAWINGS	-	Level 1		
DSTA1	STA1	STAIR A	3/4-HR	YES, AS PER OBC 3.1.8.17			HOD	135	DD-1	HM	PT	965	965	1930	1930	2134	GL-1, FRG	-	-	F1	HM	PT			FIRE RATED GLASS, PANIC HARADWARE, CLOSURE	-	Level 1		
DSTB1A	STB 1	STAIR B	3/4-HR	YES, AS PER OBC 3.1.8.17			HOD	90 / 135	DD-1	HM	PT	965	965	1930	1930	2134	GL-1, FRG	-	-	F1	HM	PT	-	-	FIRE RATED GLASS, PANIC HARADWARE, CLOSURE	-	Level 1		
DSTB1B	STB 1	STAIR B	3/4-HR	YES, AS PER OBC 3.1.8.17				90	SD-2	HM	PT	1015	0	1015	1015	2134	GL-1, FRG	-	-	F1	HM	PT	-	-	FIRE RATED GLASS, PANIC HARADWARE, CLOSURE, SMOKE SEAL	-	Level 1		
Exterior																													
DE135	134	GYM B	-	-				90	DD-2	HM	PT	914	914	1829	1829	2134	-	-	-	F1	HM	PT	-	-	INSULATED DOOR AND FRAME	-	Level 1		
DE136	136	SPRINKLER	-	-				90	SD-1	HM	PT	965	0	965	965	2134	-	-	-	F1	HM	PT	-	-	INSULATED DOOR AND FRAME	-	Level 1		
DE137	137	STORAGE RM.	1.5-HR	-				90	DD-2	HM	PT	914	914	1828	1829	2134	-	-	-	F1	HM	PT	-	-	INSULATED DOOR AND FRAME, CLOSURE	-	Level 1		
DESTA1	STA1	STAIR A	-	YES, AS PER OBC 3.1.8.17			CR / ES	PDO	90	DD-3	AL	ANO-C			1828	2133	GL-1	-	-	W7	AL	ANO-C	-	-	ALUMINUM SCREEN SYSTEM, REFER TO WINDOW AND SCREEN DETAILS, COLOUR TO MATCH EXTERIOR WINDOWS (SAGE BROWN), PANIC HARDWARE, CARD READER	-	Level 1		
Level 1: 46																													
Level 2 Interior																													
D201	201	CLASSROOM	-	-				90	SD-2	SCWD	STN	965	0	965	965	2134	GL-1			F1	HM	PT	-	-		-	Level 2		
D202	202	CLASSROOM	-	-				90	SD-2	SCWD	STN	965	0	965	965	2134	GL-1			F1	HM	PT	-	-		-	Level 2		
D203	203	CLASSROOM	-	-				90	SD-2	SCWD	STN	965	0	965	965	2134	GL-1			F1	HM	PT	-	-		-	Level 2		
D204	204	CLASSROOM	-	-				90	SD-2	SCWD	STN	965	0	965	965	2134	GL-1			F1	HM	PT	-	-		-	Level 2		
D205A	205	CUSTODIAL	0 HR	-				90	SD-1	SCWD	STN	965	0	965	965	2134	-	-	-	F1	HM	PT	-	-	CLOSURE, SMOKE SEAL	-	Level 2		
D206	206	UNI W/R	-	-			PDO	90	SD-1	SCWD	STN	965	0	965	965	2134	-	-	-	F1	HM	PT	-	-		YES	Level 2		
D209	209	STAFF W/R	-	-				90	SD-1	SCWD	STN	965	0	965	965	2134	-	-	-	F1	HM	PT	-	-		-	Level 2		
D210	210	OFFICE	-	-				90	SD-2	SCWD	STN	965	0	965	965	2134	GL-1	-	-	F1	HM	PT	-	-		-	Level 2		
DELEV1.2	EL2	LULA ELEV.	-	-				-	SP-6	-	-				941	915	2134	-	-	-	-	-	-	-	REFER TO ELEVATOR SHOP DRAWINGS	-	Level 2		
DSTA2	STA 2	STAIR A	3/4-HR	YES, AS PER OBC 3.1.8.17			HOD	135	DD-1	HM	PT	965	965	1930	1930	2134	GL-1, FRG	-	-	F1	HM	PT	-	-	FIRE RATED GLASS, PANIC HARADWARE, CLOSURE	-	Level 2		
DSTB2	STB 2	STAIR B	3/4-HR	YES, AS PER OBC 3.1.8.17			HOD																						

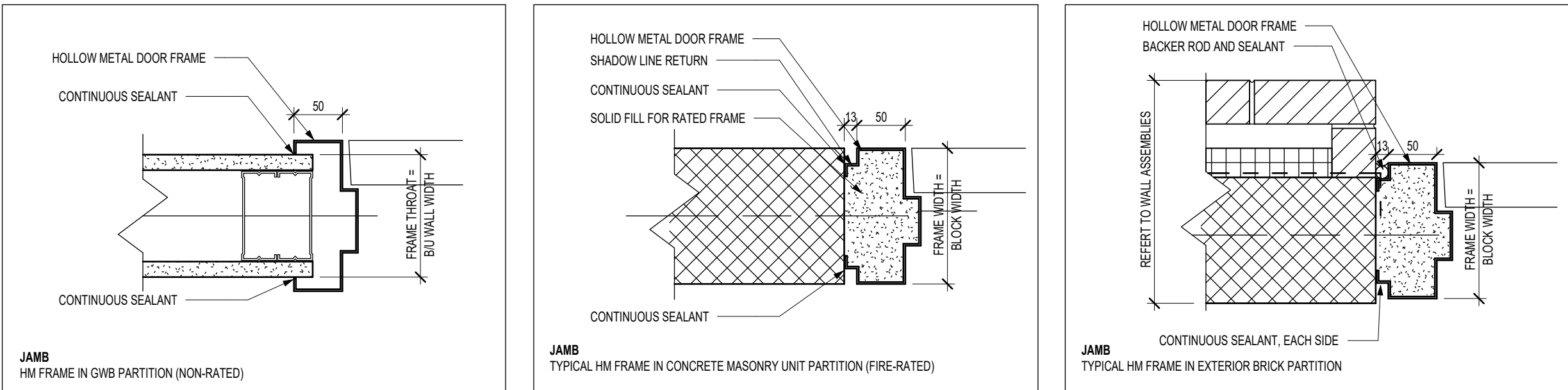
STANDARD DOORS (SD AND DD)



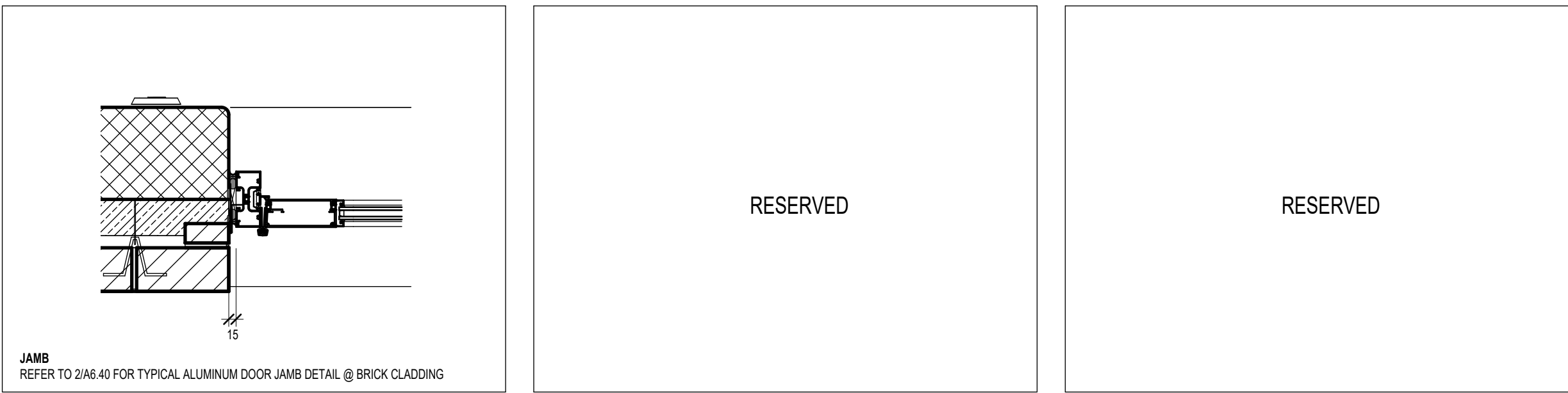
STANDARD FRAMES (HM)



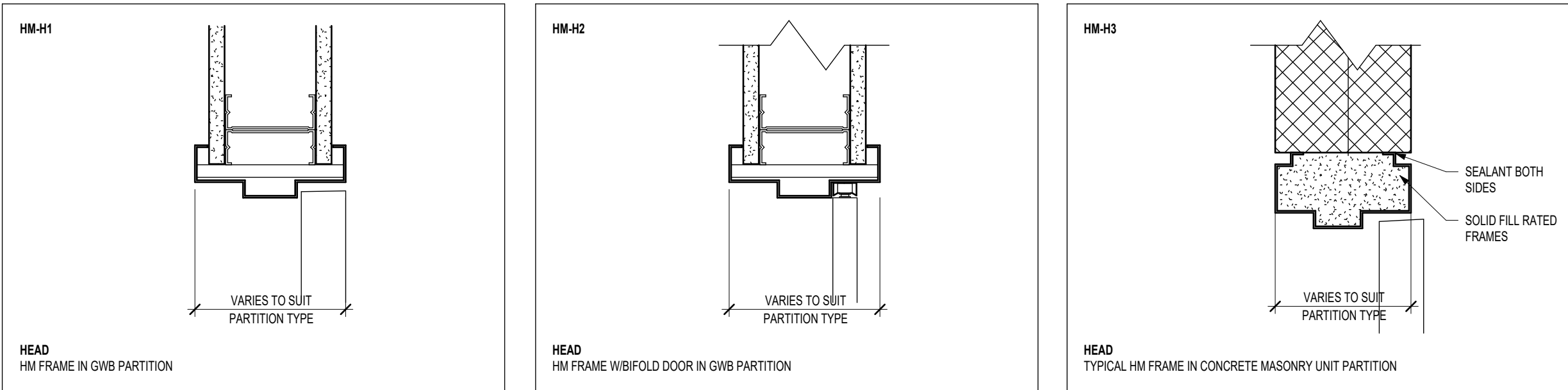
HOLLOW METAL JAMB DETAILS



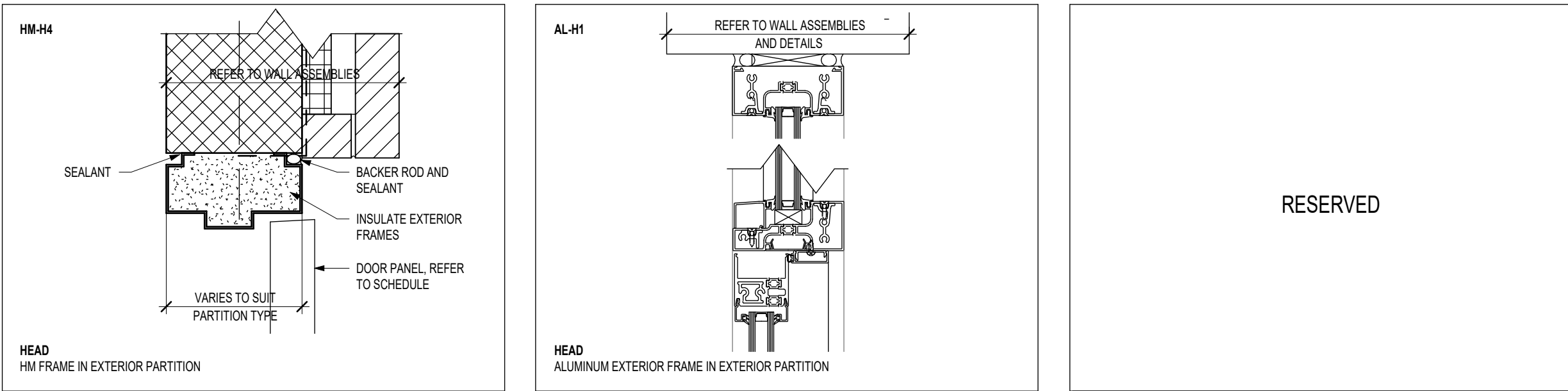
ALUMINUM FRAME JAMB DETAILS



HOLLOW METAL HEAD DETAILS



ALUMINUM FRAMING HEAD DETAILS



GENERAL NOTE:
FOR FULL DOOR HARDWARE REQUIREMENTS REFER TO HARDWARE SCHEDULE INCLUDED IN SPECIFICATIONS AS SUPPLIED BY WCDSE. GC TO COORDINATE FULL REQUIREMENTS ON SITE WITH EXISTING CONDITIONS.

ALL DOORS ARE TO BE FABRICATED FROM FIELD DIMENSIONS TAKEN OF EXISTING WALL OPENINGS. NEW DOORS TO BE INSTALLED AS SPECIFIED. PATCH, REPAIR & PAINT (AS NEEDED) INTERIOR/EXTERIOR SIDES OF OPENINGS/FRAMES AS NEEDED.

DOOR/SCREEN PANEL & FRAME MATERIAL LEGEND	
ABBREV	DESCRIPTION
PANEL & FRAME MATERIAL	
ACWD	AGRIFIBRE CORE WOOD
AL	ALUMINUM
ALR	ALUMINUM (FIRE RATED)
CAG	OPEN METAL CAGE
FGL	FIBRE GLASS
GALV	GALVANIZED PRESSED STEEL
HCWD	HOLLOW CORE WOOD
HM	HOLLOW METAL
MAS	SOLID CORE MASONITE
OPN	OPENING IN PARTITION/ WALL
PC350	PC350 ALUM DOOR
PST	PRESSED STEEL
PVC	POLYVINYL CHLORIDE
RUB	RUBBER
SCWD	SOLID CORE WOOD
SST	STAINLESS STEEL
TGL	TEMPERED GLASS
WD	SOLID WOOD

DOOR/SCREEN PANEL & FRAME FINISH LEGEND	
ABBREV	DESCRIPTION
PANEL & FRAME FINISH	
PT	PAINT
ANO	CLEAR ANODIZED ALUMINUM
ANO-B	BLACK ANODIZED ALUMINUM
ANO-C	COLOUR ANODIZED ALUMINUM
PL	PLASTIC LAMINATE
PWDR	POWDER COAT PAINT FINISH
WDV	WOOD VENEER W/ FACTORY FINISH
STN	WOOD STAIN/SEAL FINISH SYSTEM
BRSH	BRUSHED STAINLESS STEEL
POL	POLISHED STAINLESS STEEL
MNF	MANUFACTURER'S FACTORY FINISH
VWC	VINYL COVERING

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7	2026.04.24	Issued For Tender
6	2025.10.31	Revised SPA Comments
5	2025.09.08	Issued For Permit
4	2025.09.05	Issued For SPA
3	2025.08.29	90% Client Review
2	2025.08.08	80% Client Review
1	2025.07.11	70% Client Review
#	date:	revision:

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St. Mark CES Addition

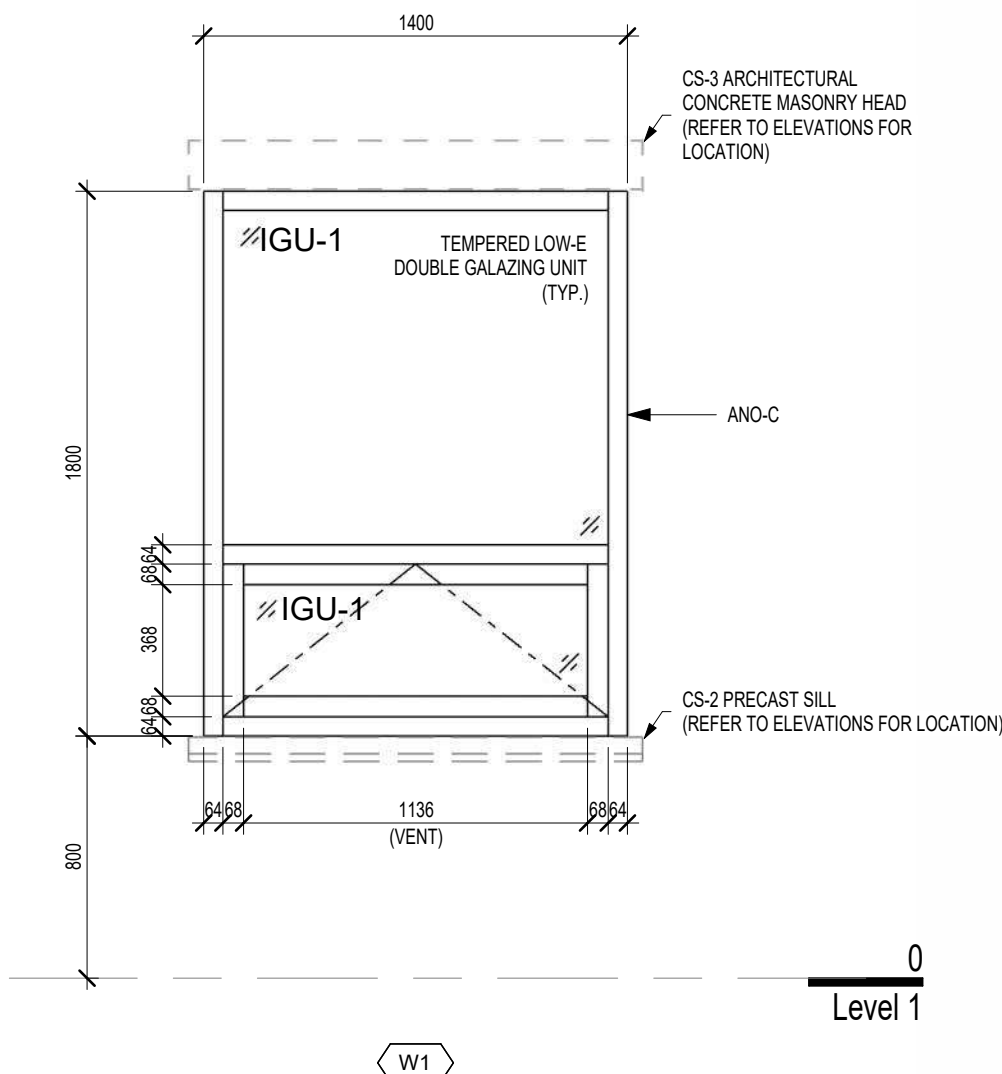
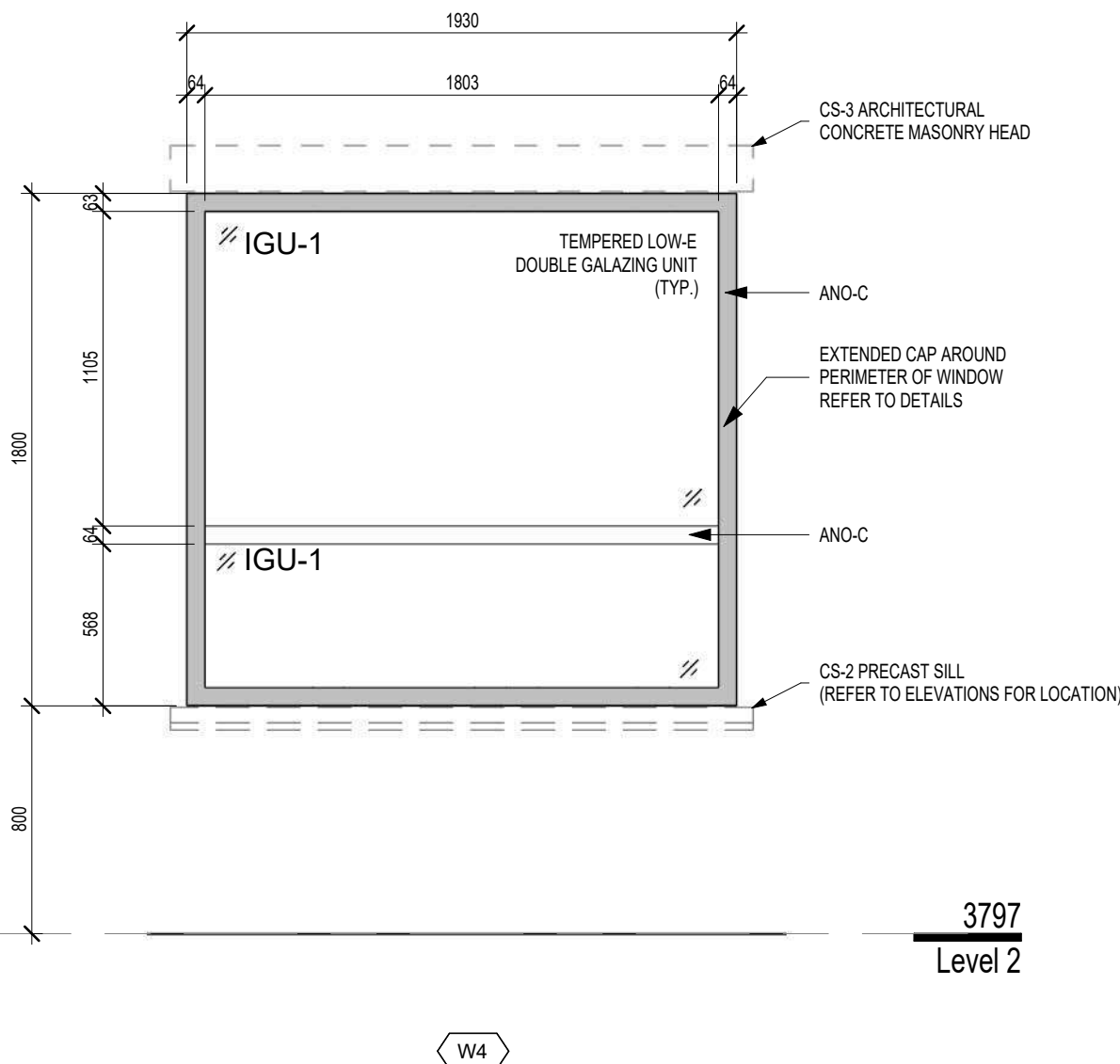
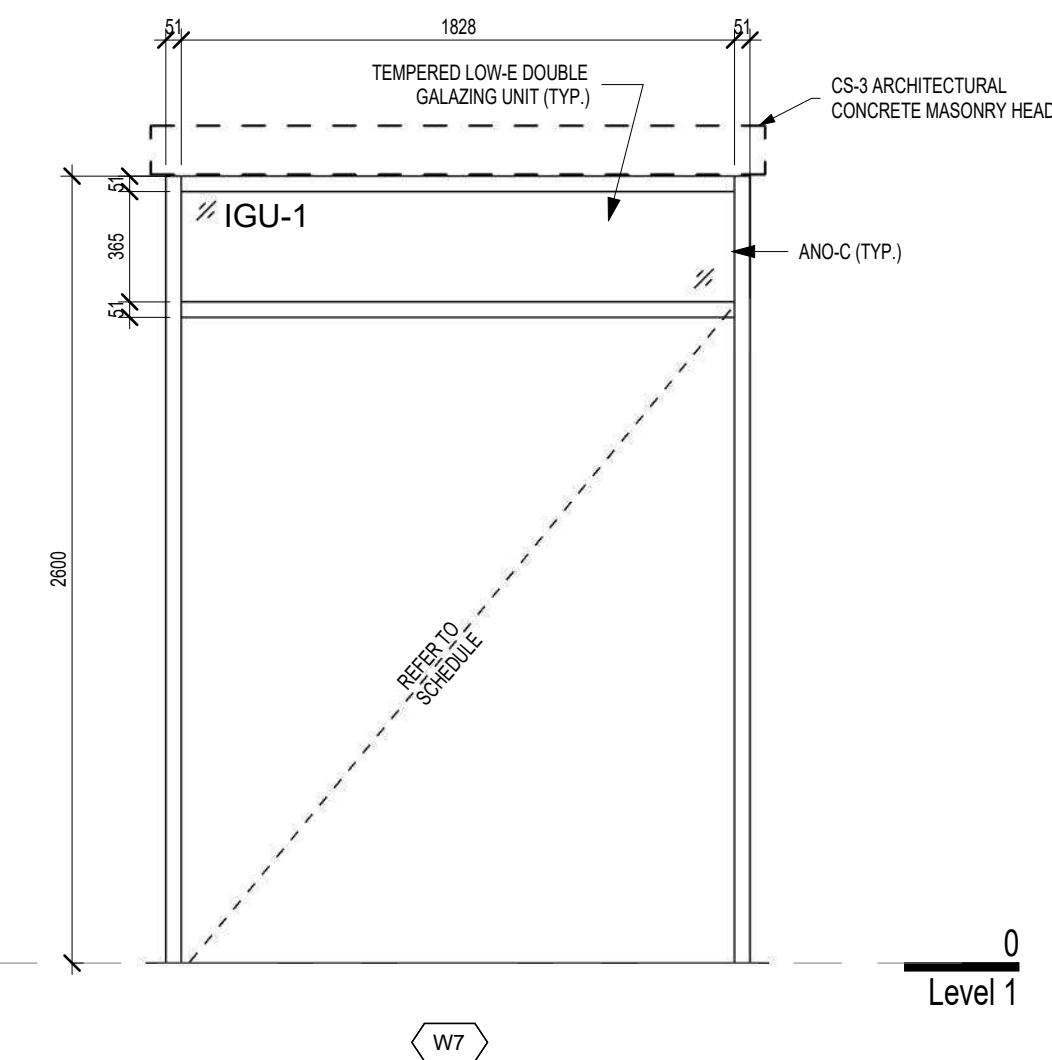
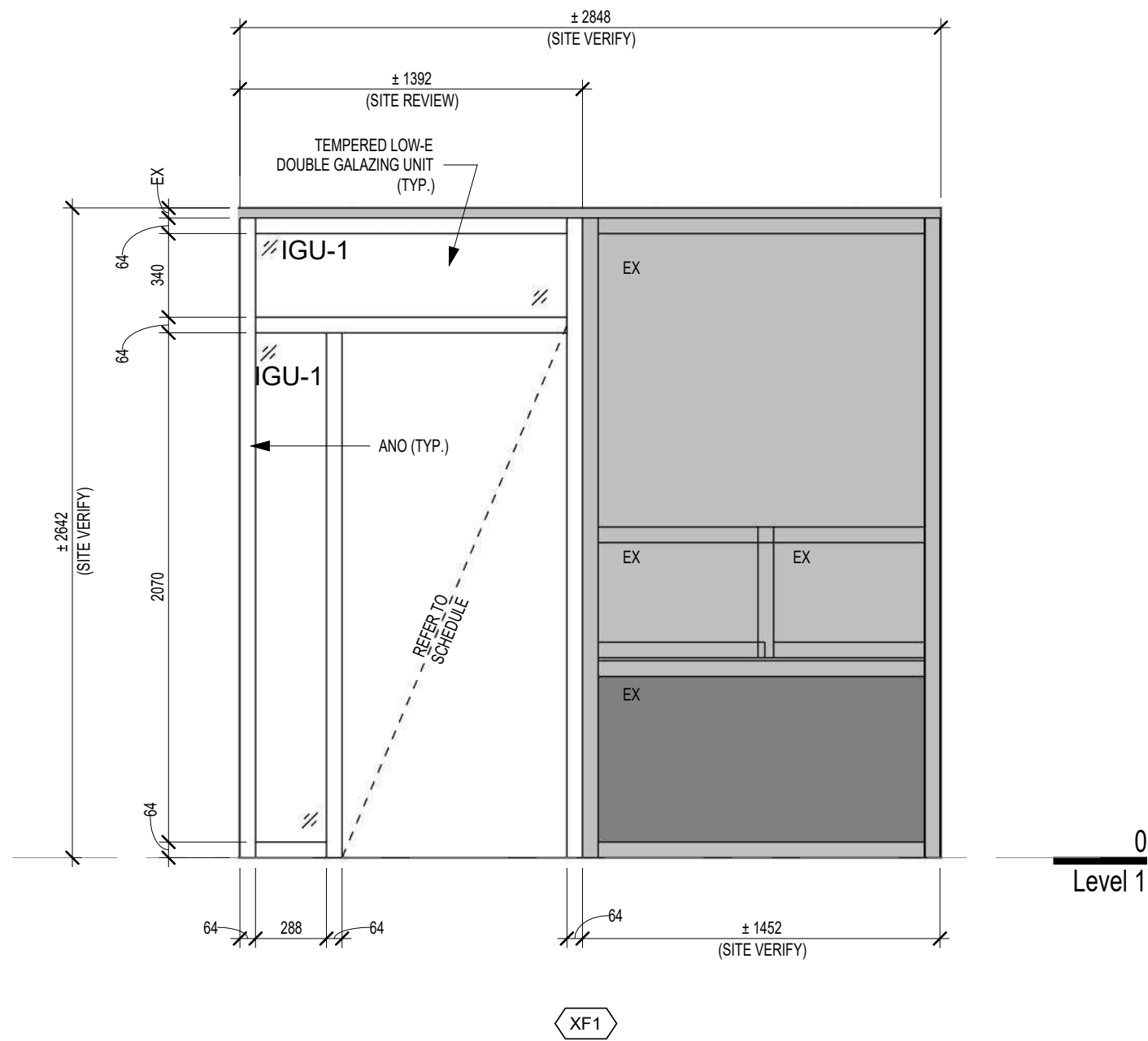
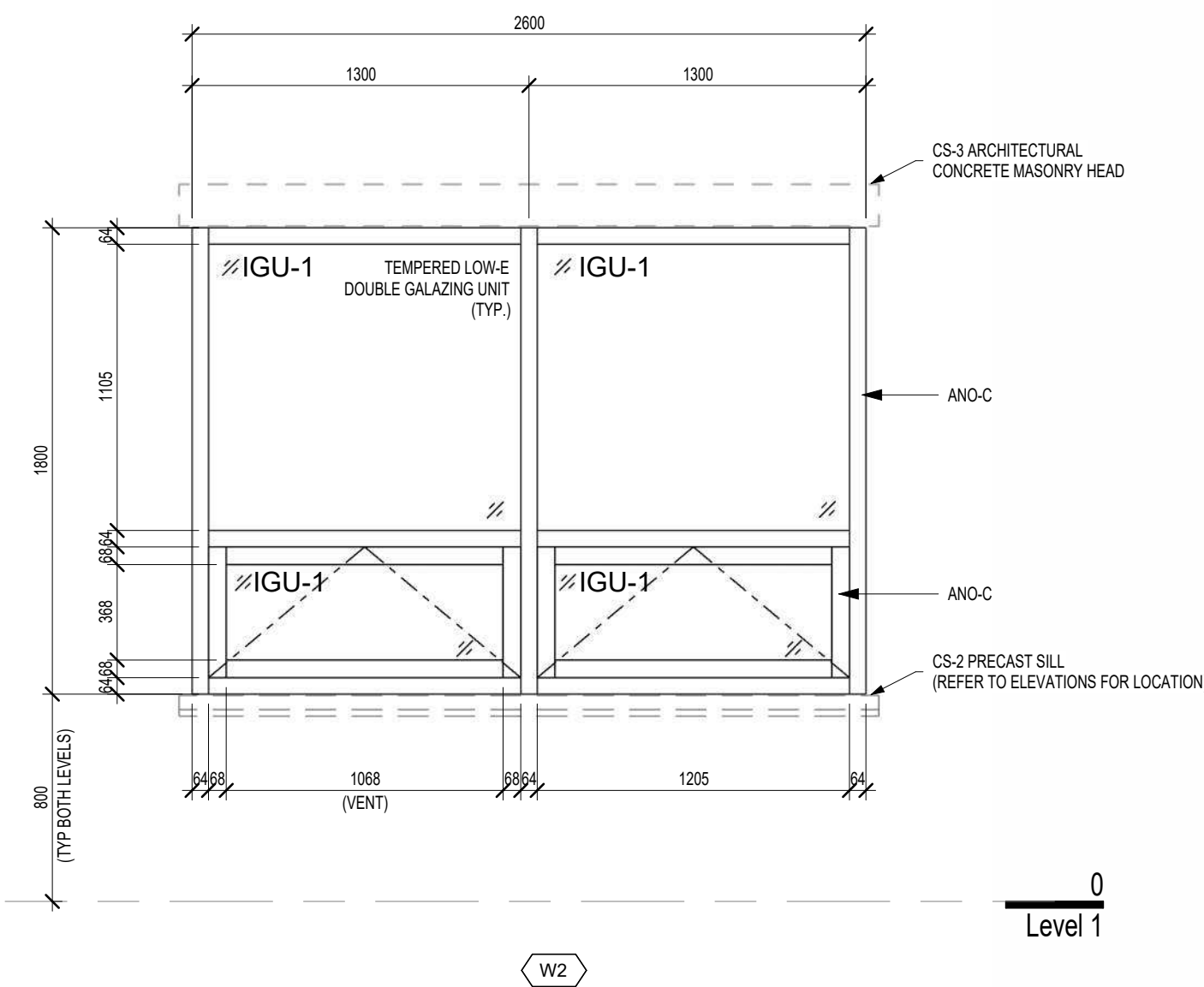
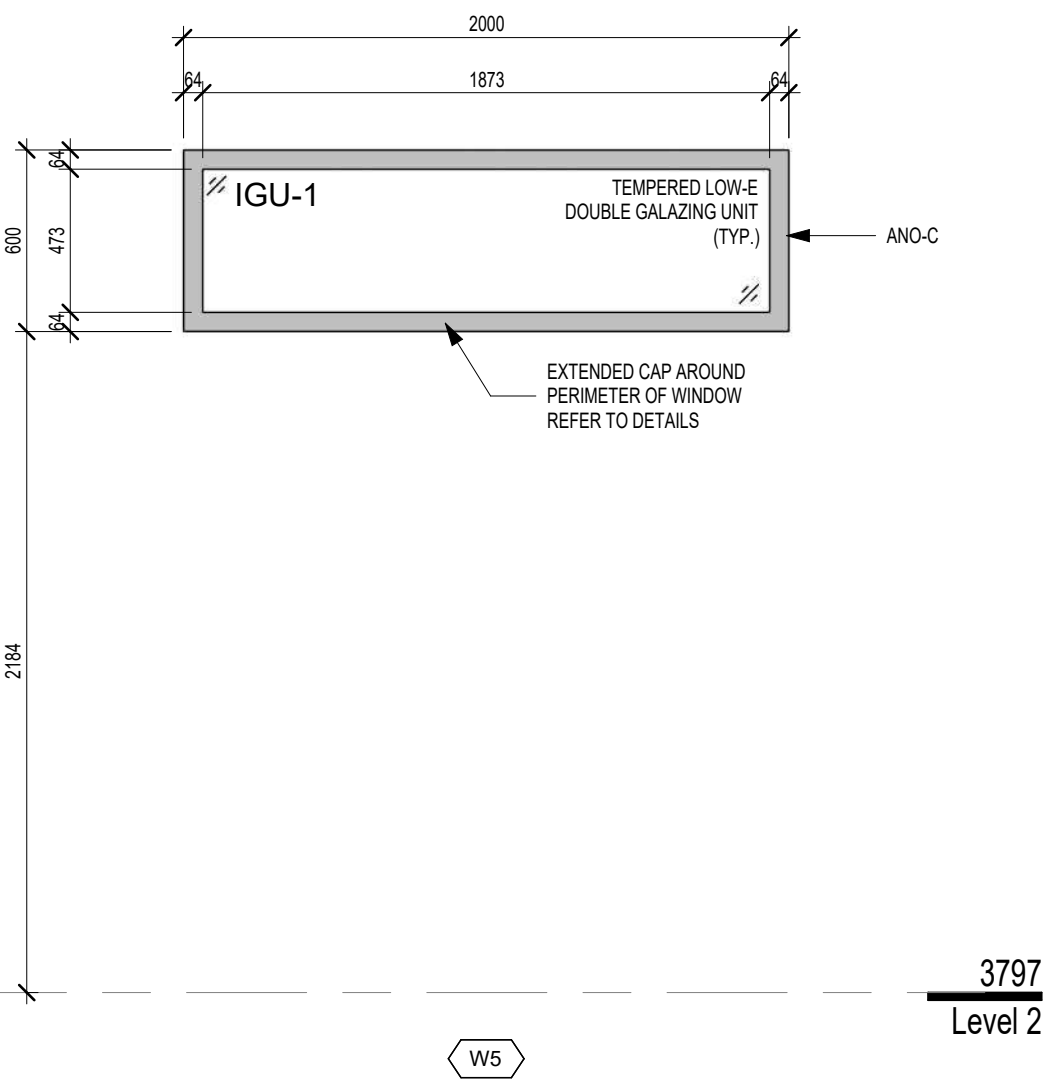
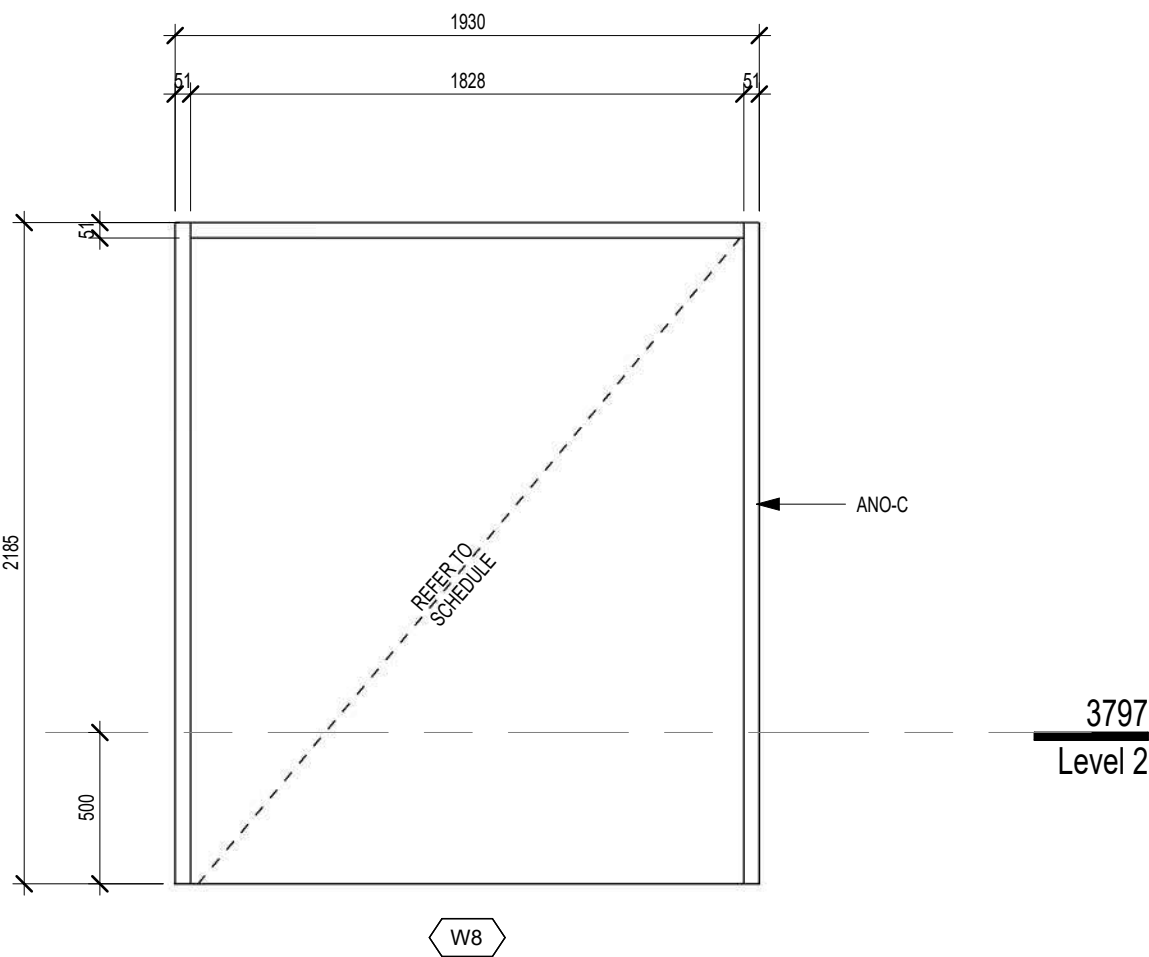
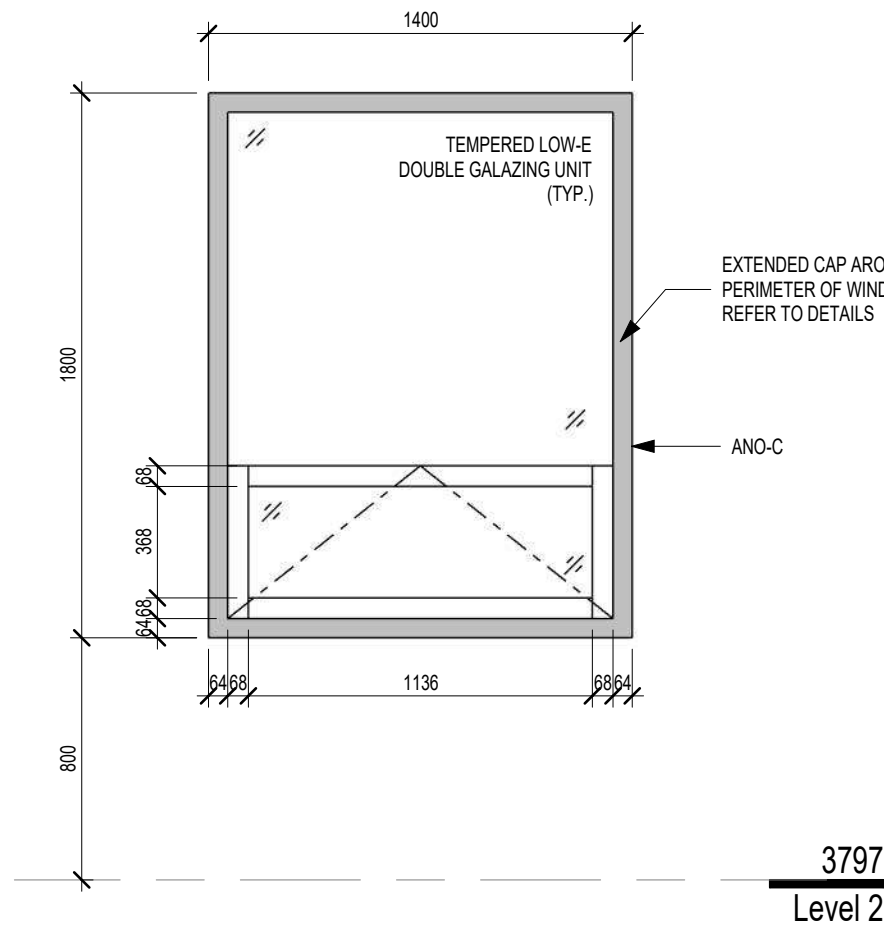
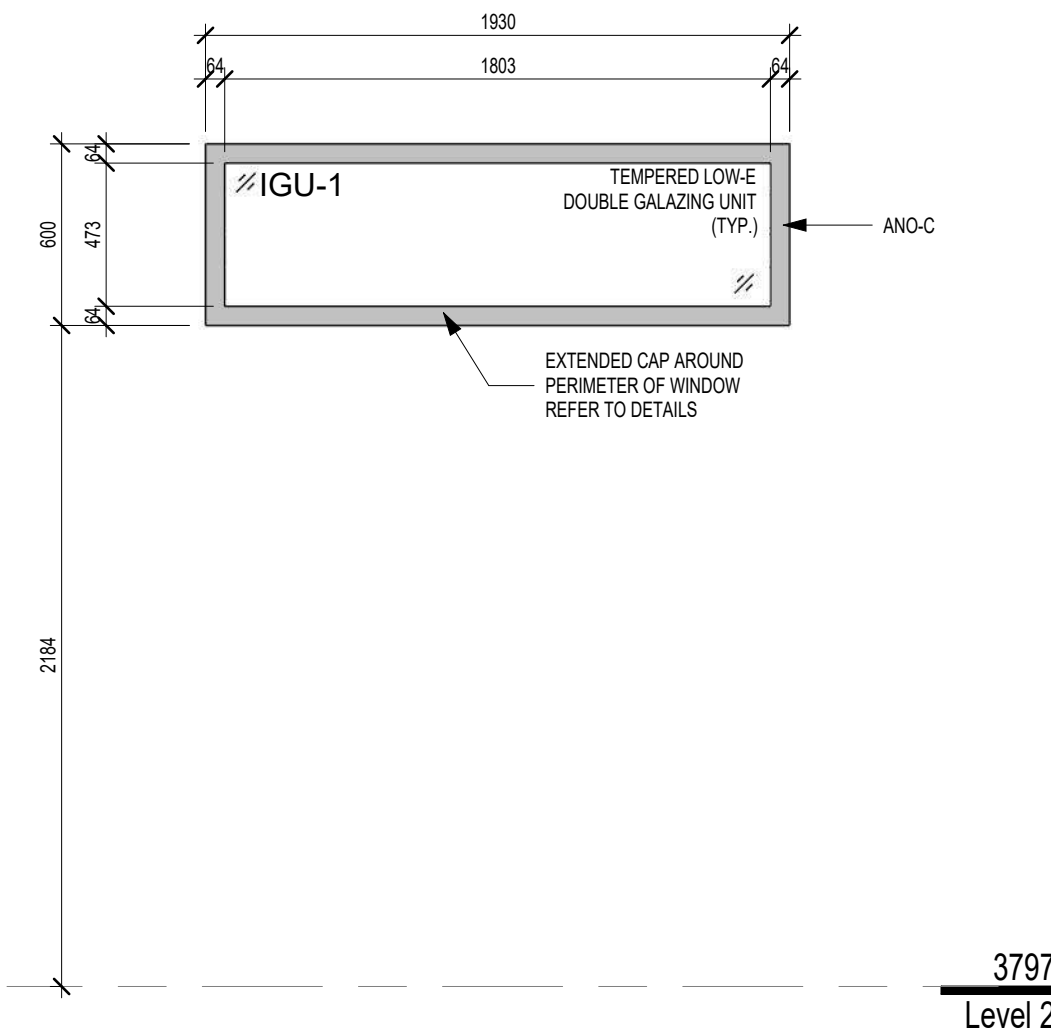
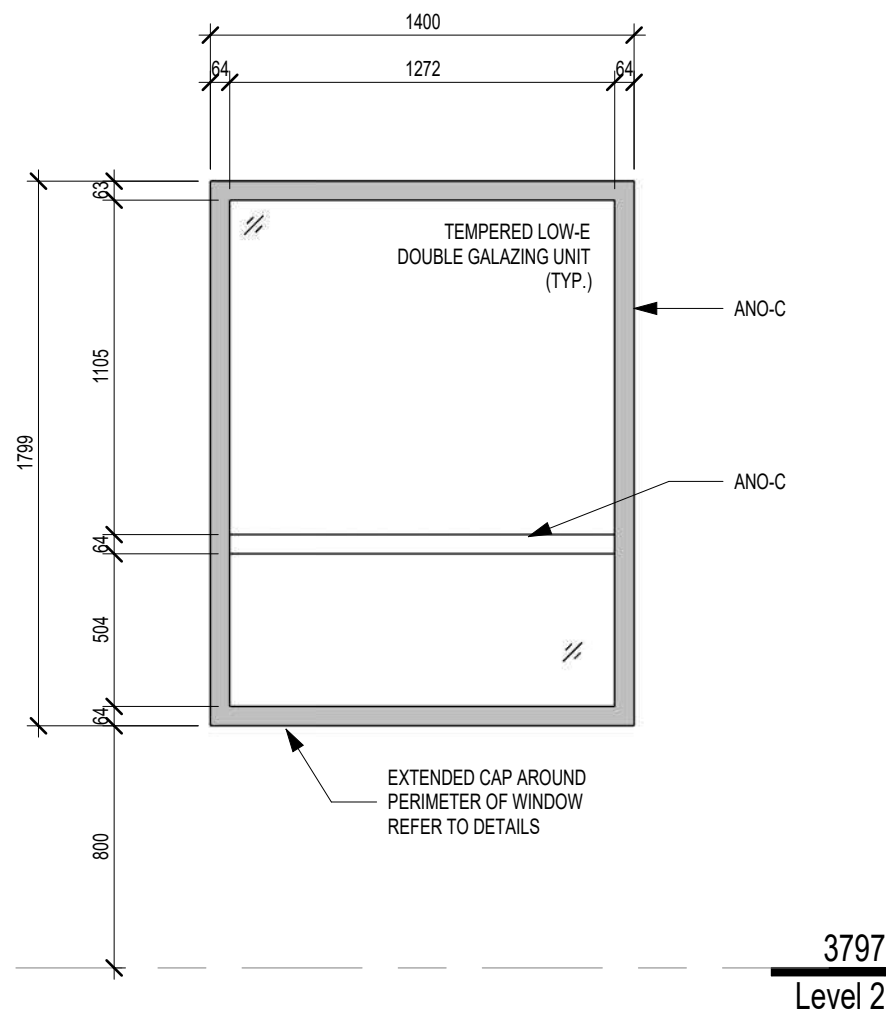
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DOOR AND FRAME DETAILS

scale:	As Indicated
drawn by:	AH
reviewed by:	GG/CS
job number:	25027
plot date:	2026-04-24 3:19:01 PM
drawing number:	

A9.02

GLAZING TYPE LEGEND	
ABBREV	DESCRIPTION
SINGLE PANE GLASS	
GL-1	TEMPERED GLASS
GL-2	LAMINATED GLASS
GL-3	DOUBLE-GLAZED ACOUSTIC GLASS
SEALED INSULATED GLAZING UNIT	
IGU-1	DOUBLE GLAZED
IGU-1B	DOUBLE GLAZED - BIRD FRIENDLY
IGU-2	DOUBLE GLAZED - SKYLIGHT
IGU-3	TRIPLE GLAZED
IGU-3B	TRIPLE GLAZED - BIRD FRIENDLY
FIRE RATED GLASS (OBC 3.1.8.15)	
FRG	FIRE RATED GLASS
TRG	FIRE RATED TEMPERATURE RISE GLASS
SPANDREL GLASS	
SGL-1	SPANDREL GLASS - TYPE 1
SGL-2	SPANDREL GLASS - TYPE 2
GLASS GUARDS (OBC-SB-13) (TABLE 2.1.1.1.)	
GGD-1	HEAT SOAKED TEMPERED GLASS
GGD-2	HEAT STRENGTHENED LAMINATED GLASS
GGD-3	6mm TEMPERED GLASS
SPECIALTY GLASS	
MGL	MIRRORED GLASS
MWG	MILLWORK CABINET GLASS
CGL-1	COLOURED GLASS - TYPE 1
ACE-1	ACID ETCHED GLASS - TYPE 1
LOW-1	LOW IRON GLASS - TYPE 1





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EXTERIOR WINDOW SCHEDULE & ELEVATIONS

scale:	1 : 25
drawn by:	AH
reviewed by:	GG/CS
job number:	25027
plot date:	2026-04-24 3:19:09 PM
drawing number:	

A9.10