

ROOF REMEDIATION PROJECT REGINA, SASKATCHEWAN

LIST OF DRAWINGS:

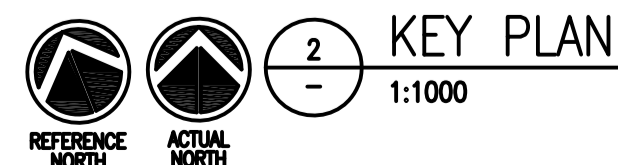
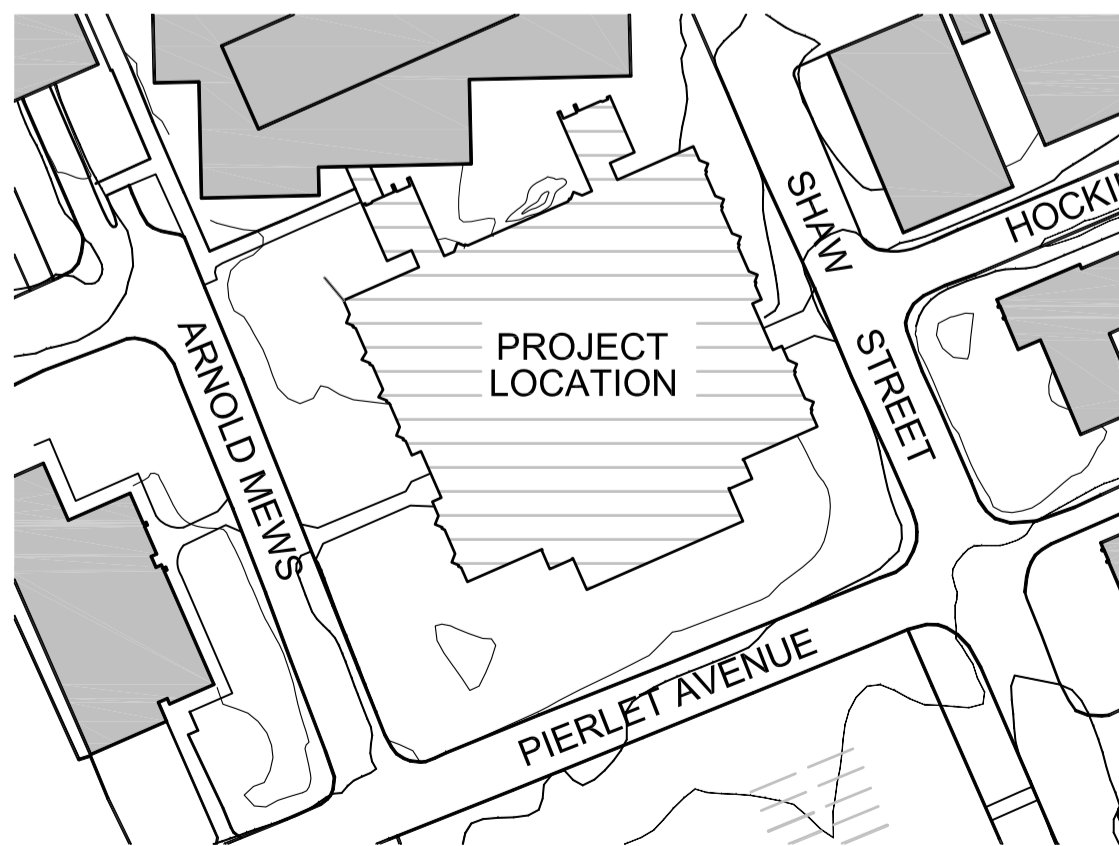
ARCHITECTURAL	MECHANICAL
A1.0 DEMOLITION ROOF PLAN, KEY PLAN	M-1 PARTIAL ATTIC VENTILATION PLAN, EQUIPMENT SCHEDULE
A1.1 DEMOLITION DETAILS	
A2.0 ROOF PLAN	
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S-1 ROOF PLAN	
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ABBREVIATIONS

A.F.F.	ABOVE FINISHED FLOOR	MECH.	MECHANICAL
ALUM.	ALUMINUM	MIN.	MINIMUM
BD.	BOARD	N.I.C.	NOT IN CONTRACT
COL.	COLUMN	N.T.S.	NOT TO SCALE
CONC.	CONCRETE	O.C.	ON CENTER
CORR.	CORRIDOR	O.S.B.	ORIENTED STRAND BOARD
C/W	COMPLETE WITH	PT	PAINT
DEMO.	DEMOLITION	R.D.	ROOF DRAIN
DEPT.	DEPARTMENT	REV.	REVERSE
D.F.	DRINKING FOUNTAIN	R.F.	RESILIENT FLOORING
DTL.	DETAIL	S.A.P.	SOUND ABSORPTIVE PANEL
ELEC.	ELECTRICAL	SIM.	SIMILAR
E.W.	EACH WAY	TB	TACKBOARD
EQ.	EQUAL	TYP.	TYPICAL
GYP.BD.	GYP. BOARD	VERT.	VERTICAL
H.S.S.	HOLLOW STRUCTURAL STEEL	VEST.	VESTIBULE
HORIZ.	HORIZONTAL	WASH.	WASHROOM
INSUL.	INSULATION	WB	WHITE BOARD
MAX	MAXIMUM	W.C.	WATER CLOSET

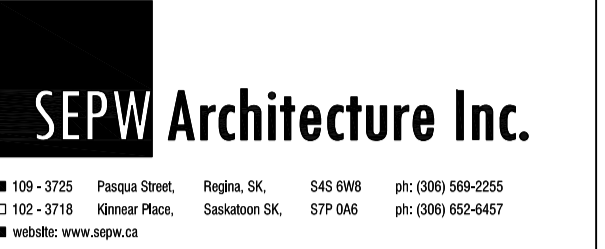
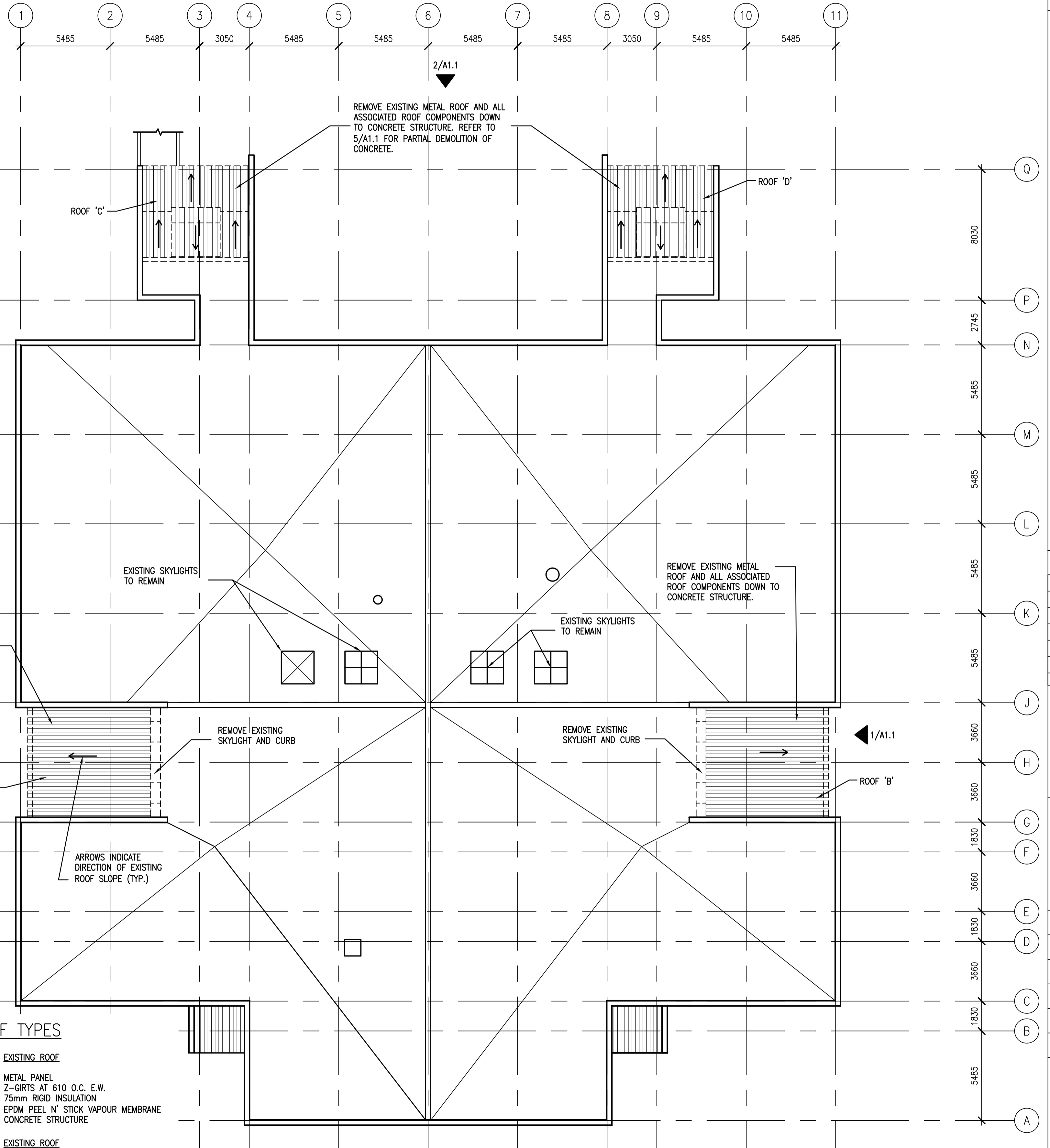
SYMBOL SCHEDULE

	DETAIL NUMBER	TITLE	TITLE
	PAGE ON WHICH DETAIL IS SHOWN		SCALE
	INTERIOR ELEVATION		ELEVATION REFERENCE
	DETAIL NUMBER		T/O SLAB
	PAGE ON WHICH ELEVATION IS SHOWN		ELEV. 100' 000
	ELEVATION NUMBER		ARCHITECTURAL REFERENCE
	GRID REFERENCE		DETAIL SECTION
	DIMENSION TO A GRID LINE DENOTED THUSLY		DETAIL NUMBER
	WALL/PARTITION/ ROOF CONSTRUCTION TYPE		PAGE ON WHICH SECTION IS SHOWN
	W1 P1 R1		EXTERIOR ELEVATION
	X/AX.X		NORTH ARROW
	BUILDING SECTION		NORTH
	DETAIL NUMBER		WINDOW TYPE
	PAGE ON WHICH SECTION IS SHOWN		CONSTRUCTION NOTE
	CONSTRUCTION NOTE		DOOR NUMBER
	DOOR NUMBER		ROOM NUMBERS
	ROOM NUMBERS		



EXISTING ROOF TYPES

	EXISTING ROOF METAL PANEL Z-GIRTS AT 610 O.C. E.W. 75mm RIGID INSULATION EPDM PEEL N' STICK VAPOUR MEMBRANE CONCRETE STRUCTURE
	EXISTING ROOF BUILT-UP ROOFING 38mm INSULATION VAPOUR BARRIER CONCRETE STRUCTURE



DO NOT SCALE DRAWINGS

Revision/	Description/Description	Date/Date
5		
4		
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2		
1		
0	TENDER DOCUMENTS	15/03/06

Project title/Titre du projet

ROOF REMEDIATION PROJECT REGINA, SASKATCHEWAN

Approved by/Approve par

Designed by/Concept par

Drawn by/Dessine par

Project Manager/Administrateur de Projets

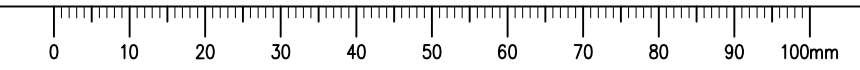
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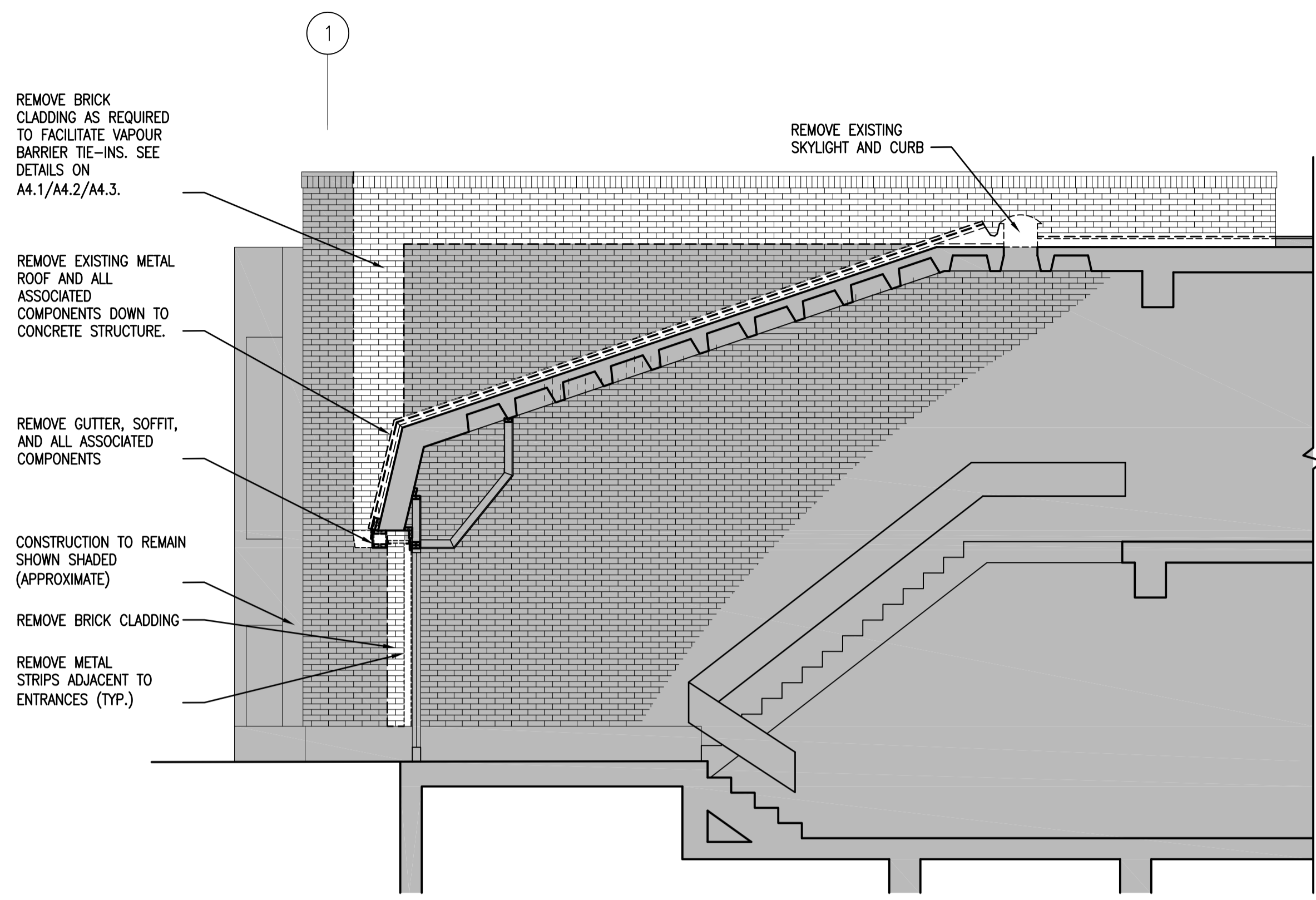
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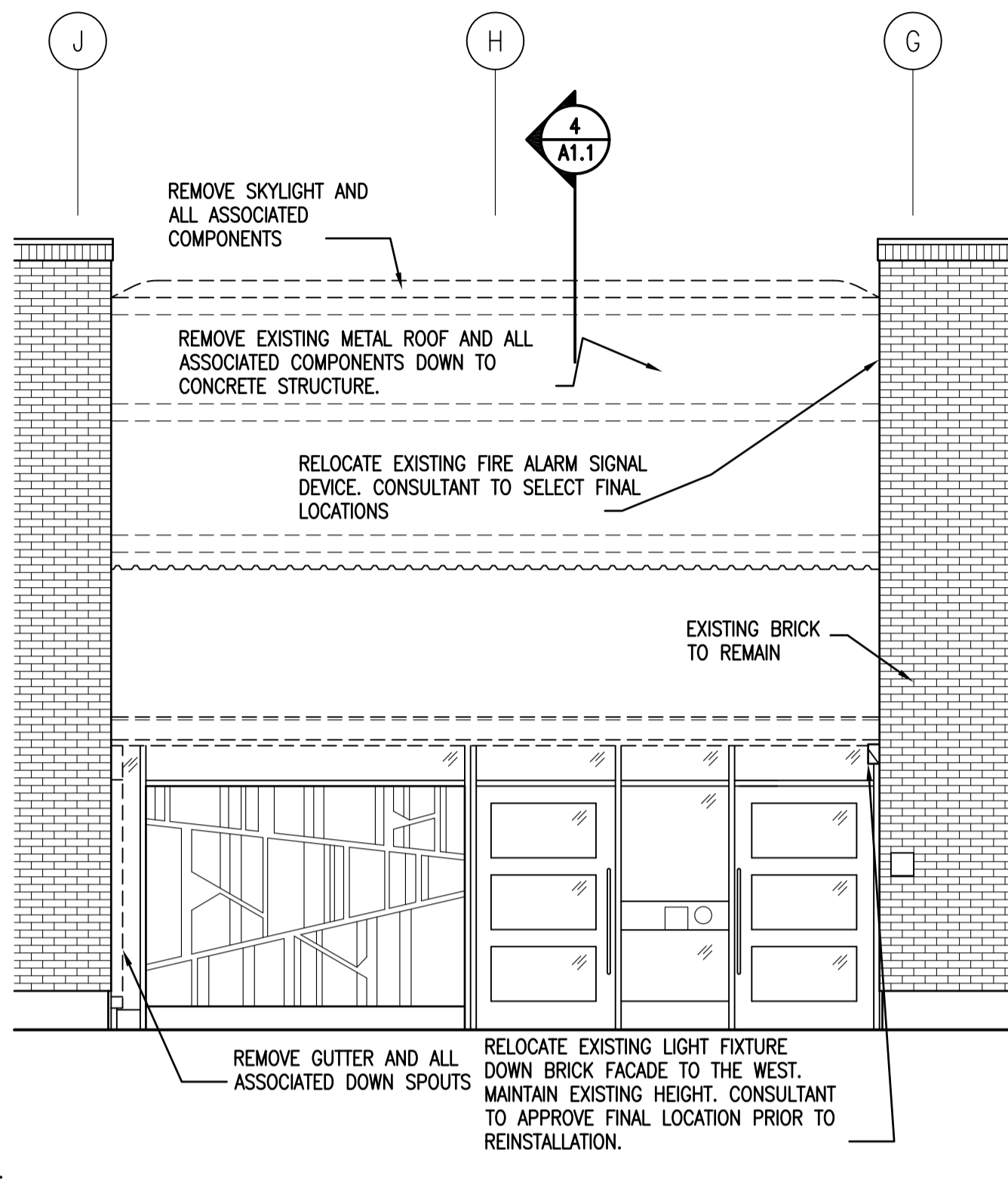
DEMOLITION ROOF PLAN KEY PLAN

Project No./No. du projet	Sheet/Feuille	Revision no./La Révision no.
21/2014	A1.0	0

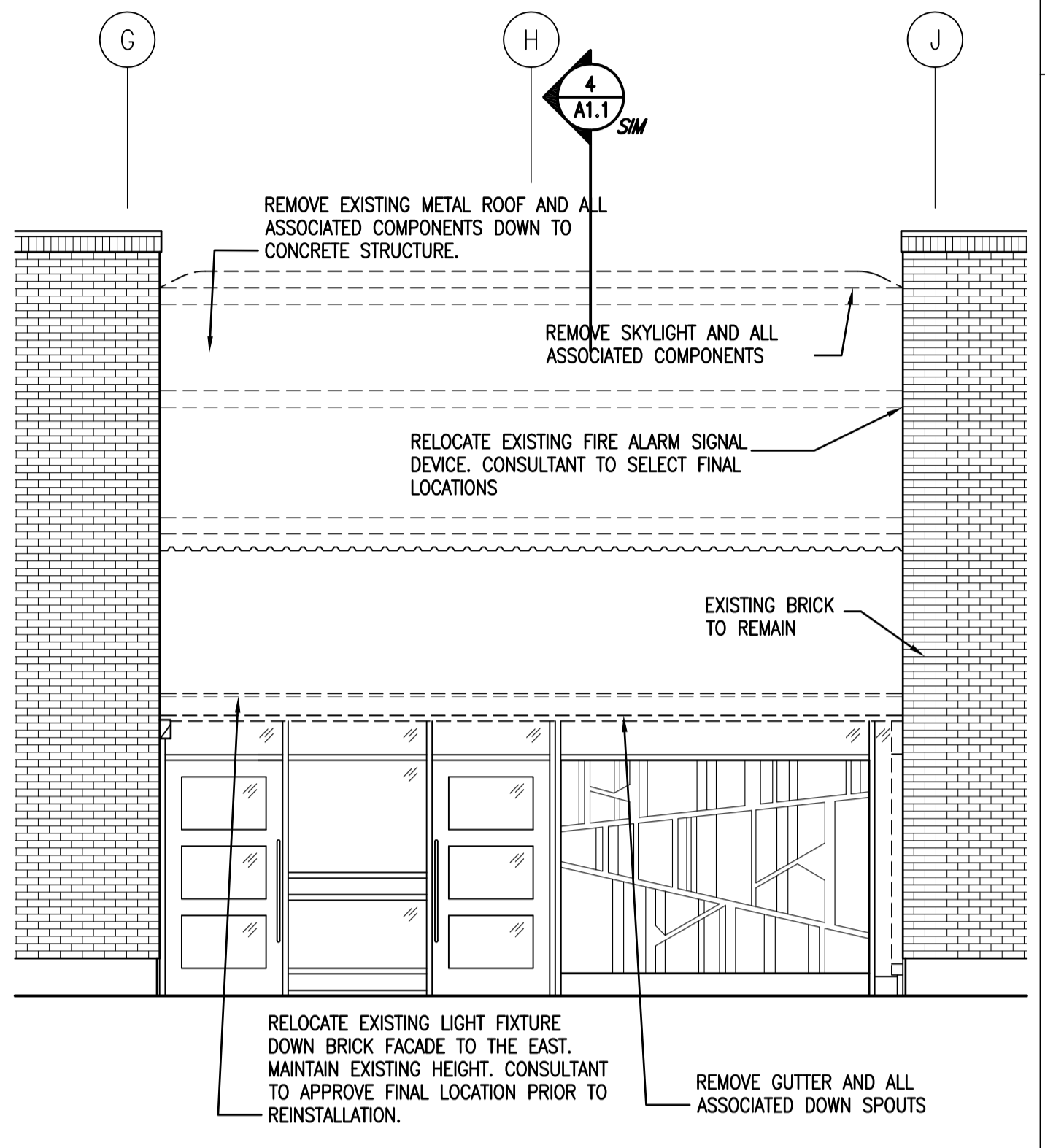




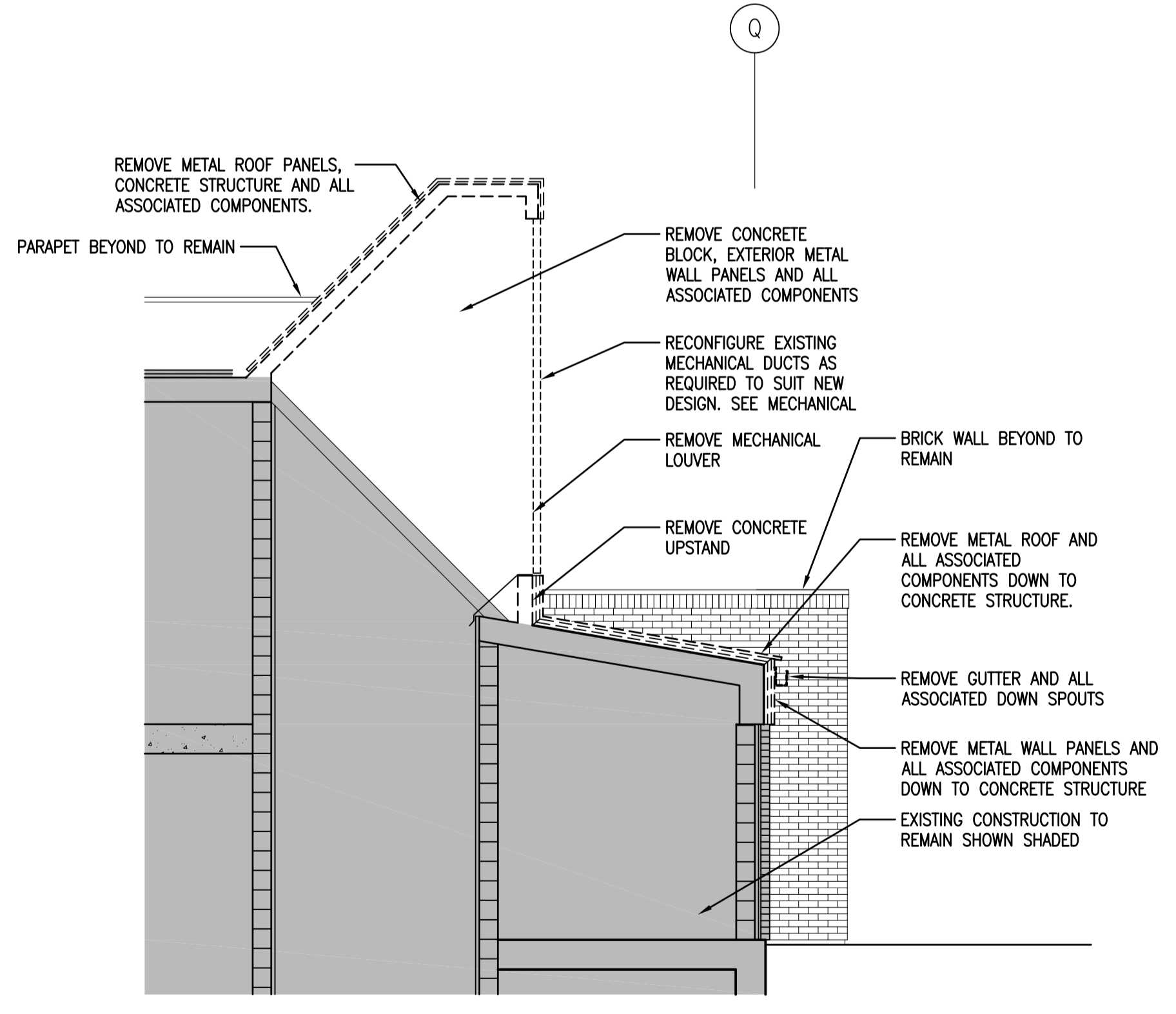
4 DEMOLITION SECTION
A1.1 1:50



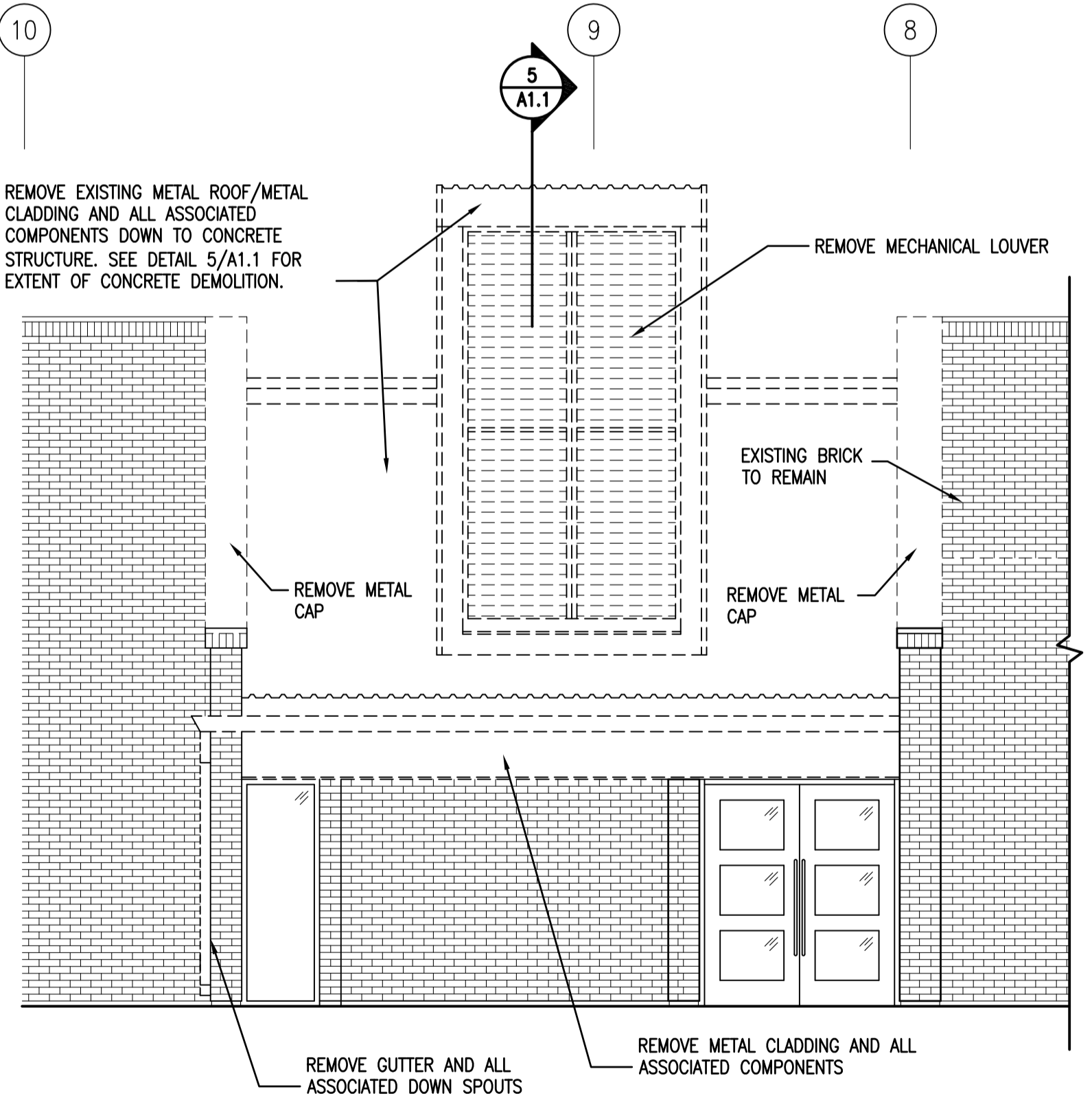
3 PARTIAL WEST ELEVATION-DEMO
A1.0 1:50



1 PARTIAL EAST ELEVATION-DEMO
A1.0 1:50



5 DEMOLITION SECTION
A1.1 1:50



2 PARTIAL NORTH ELEVATION-DEMO
A1.0 1:50

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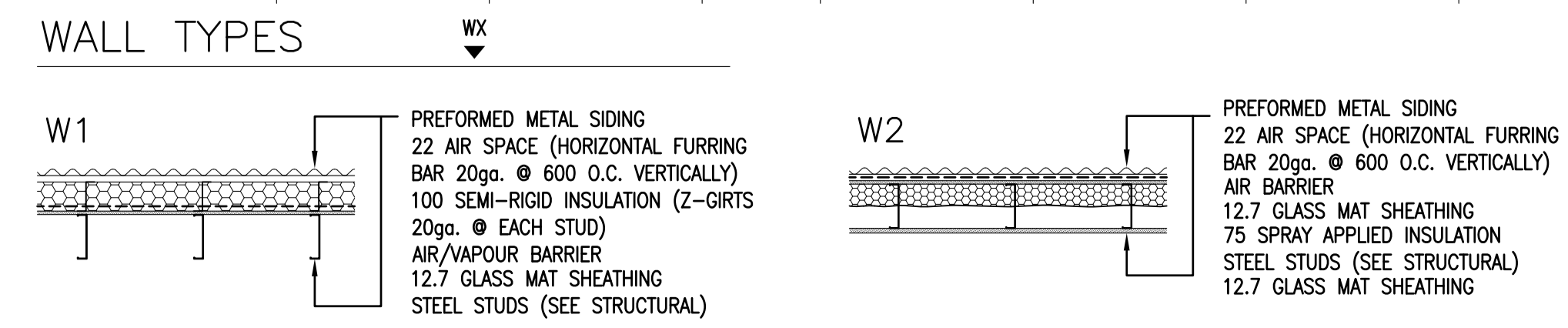
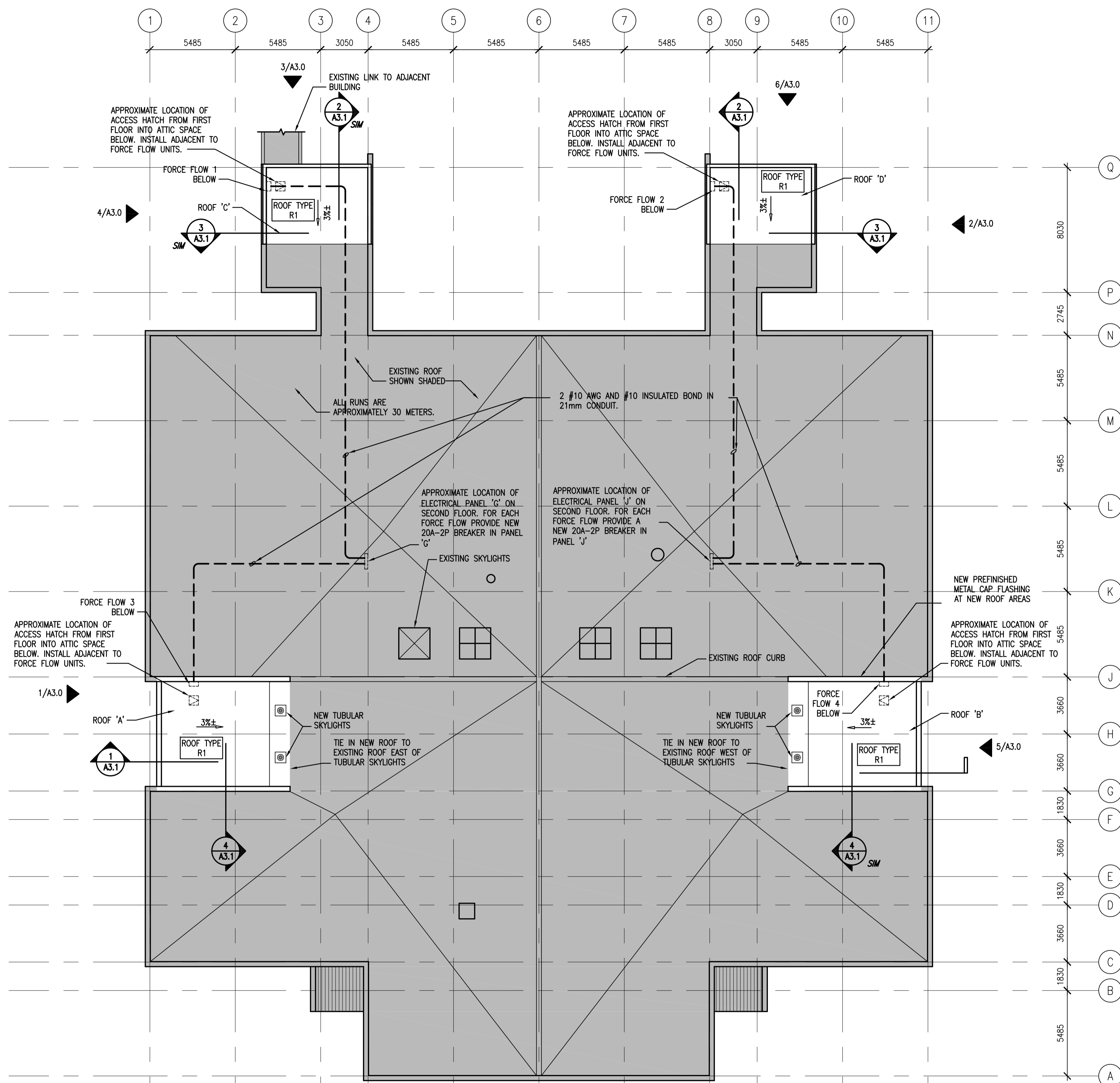
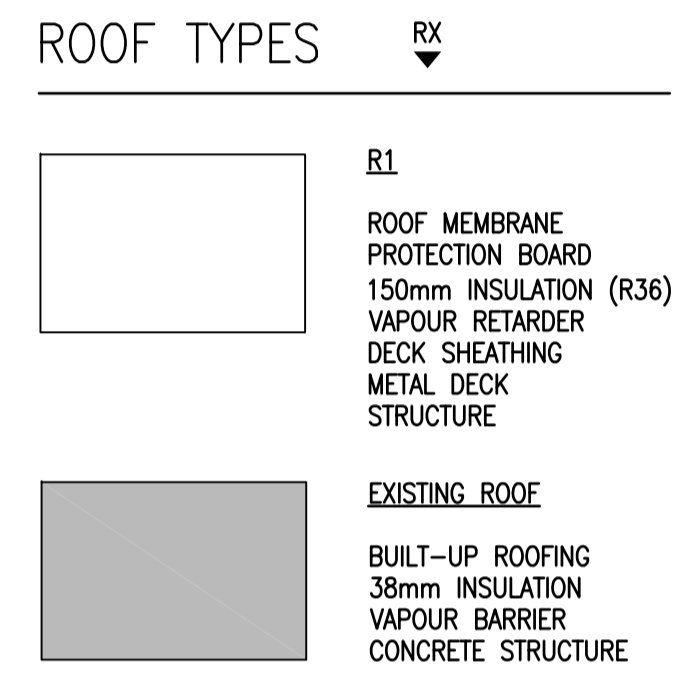
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DEMOLITION DETAILS

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21/2014	A1.1	0



- NOTES:**
1. PROVIDE CONNECTION TO THE TWO(2) NEW FORCE FLOW HEATERS LOCATED BETWEEN GRIDLINES '1' AND '3'. SEE MECHANICAL. PROVIDE TWO (2) NEW 20A-2P CIRCUITS IN PANEL 'G' FOR THE FORCE FLOW HEATERS. FEEDERS SHALL BE:
 (2) #10 AWG RW90 AND #10 INSULATED BOND IN 21mm CONDUIT
 PROVIDE WATER-TIGHT FLEX RACEWAY CONNECTIONS FOR FINAL CONNECTION TO MECHANICAL UNITS.
 2. PROVIDE CONNECTION TO THE TWO (2) NEW FORCE FLOW HEATERS LOCATED BETWEEN GRIDLINES '8' AND '11'. SEE MECHANICAL. PROVIDE TWO(2) NEW 20A-2P CIRCUITS IN PANEL 'J' FOR THE FORCE FLOW HEATERS. FEEDERS SHALL BE:
 (2) #10 AWG RW90 AND #10 INSULATED BOND IN 21mm CONDUIT
 PROVIDE WATER-TIGHT FLEX RACEWAY CONNECTIONS FOR FINAL CONNECTION TO MECHANICAL UNITS.



1 ROOF PLAN
1:150

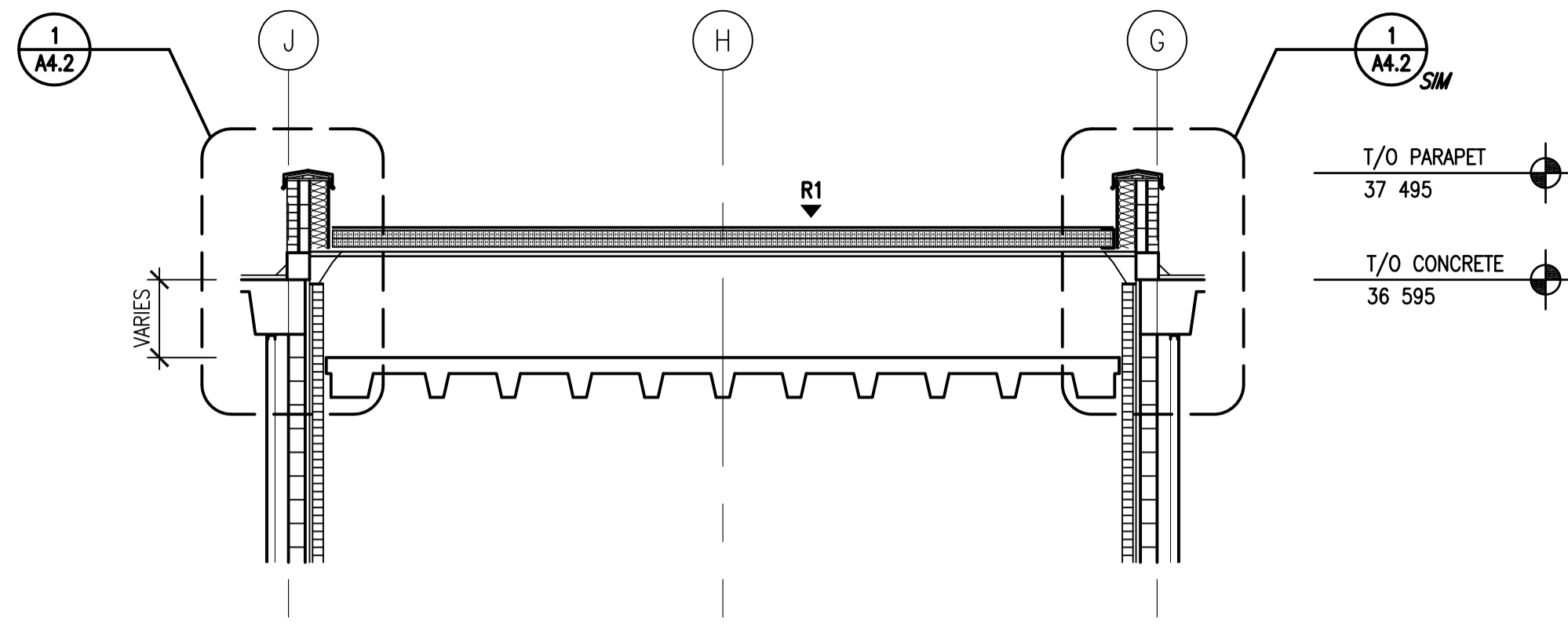
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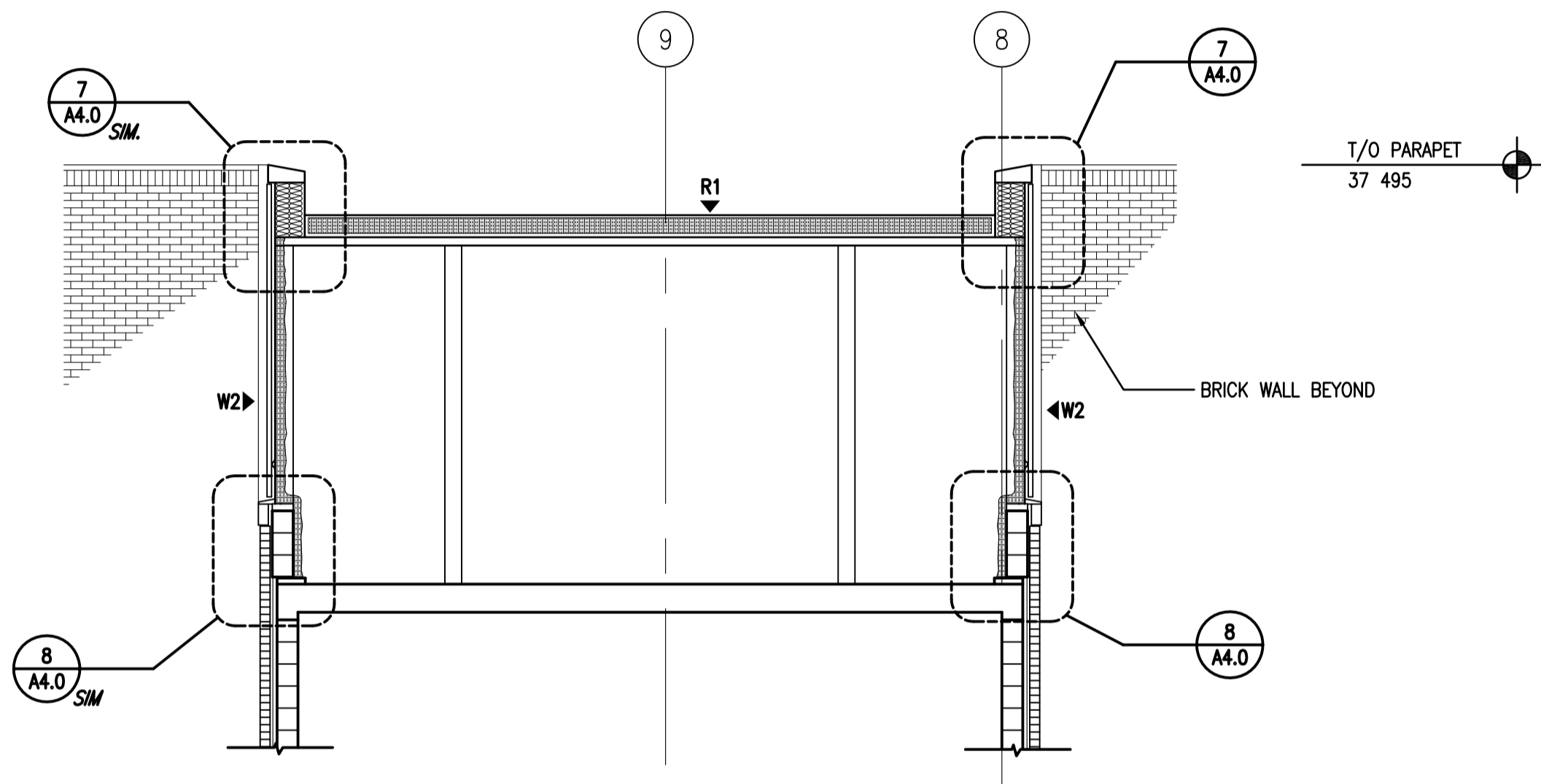
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ROOF PLAN

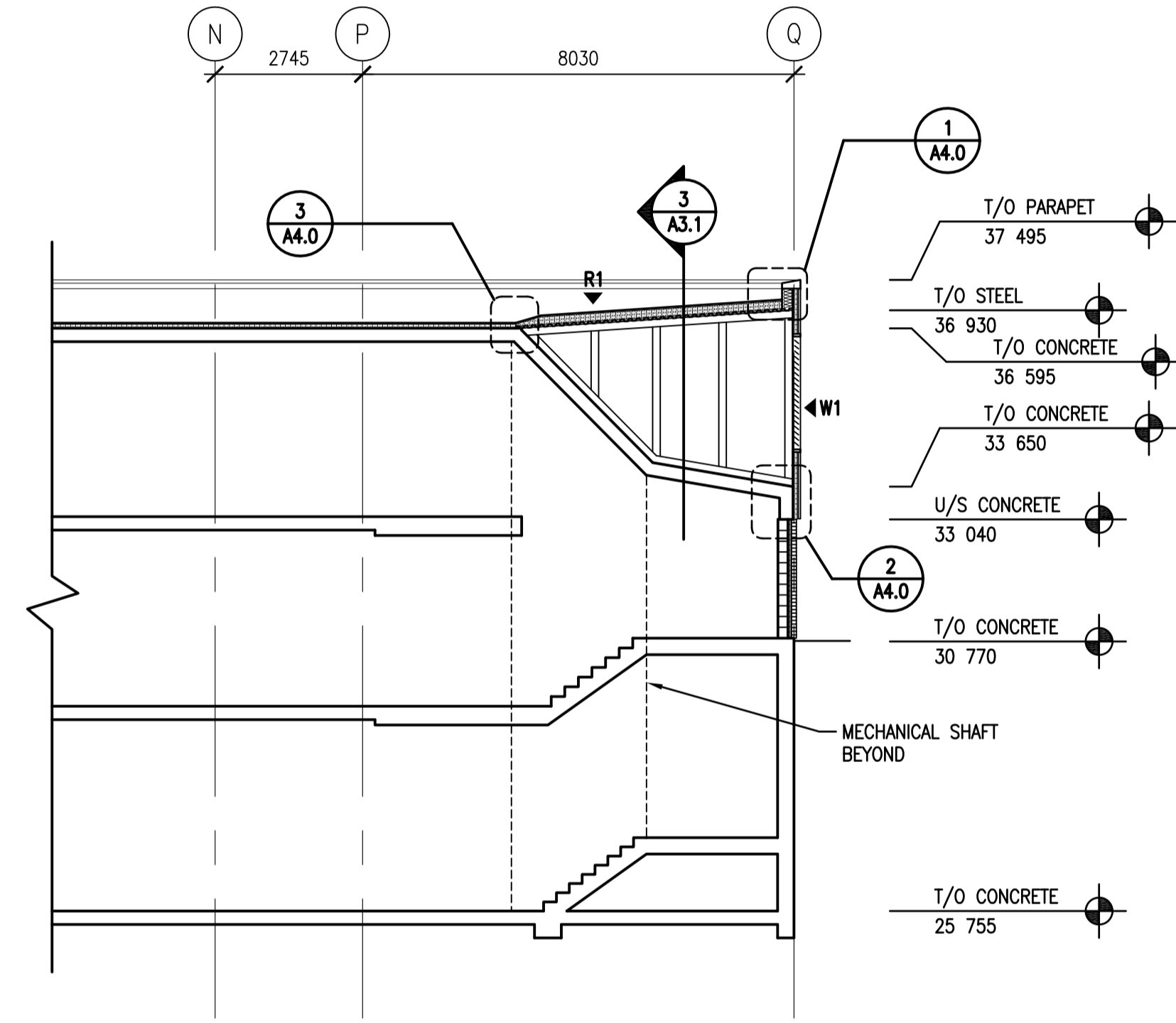
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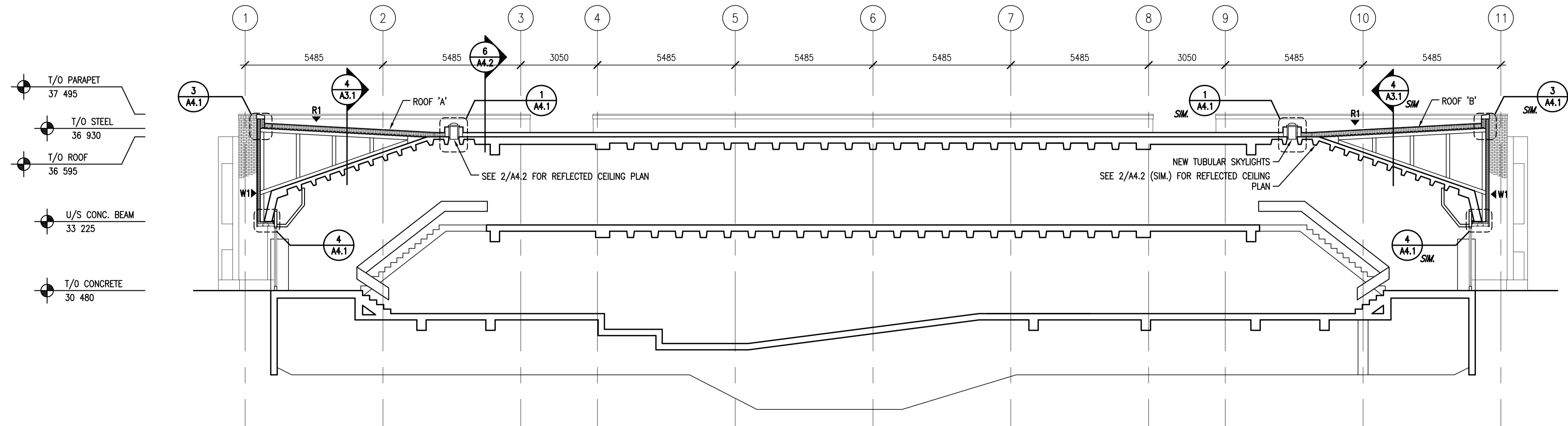
4 BUILDING SECTION @ ROOF 'A' (ROOF 'B' SIMILAR)
A2.0 1:50



3 BUILDING SECTION @ ROOF 'D' (ROOF 'C' SIMILAR)
A2.0 1:50



2 BUILDING SECTION @ ROOF 'D' (ROOF 'C' SIMILAR)
A2.0 1:100



1 BUILDING SECTION @ ROOF 'A' & 'B'
A2.0 1:100

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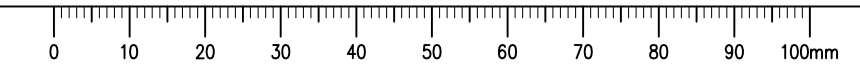
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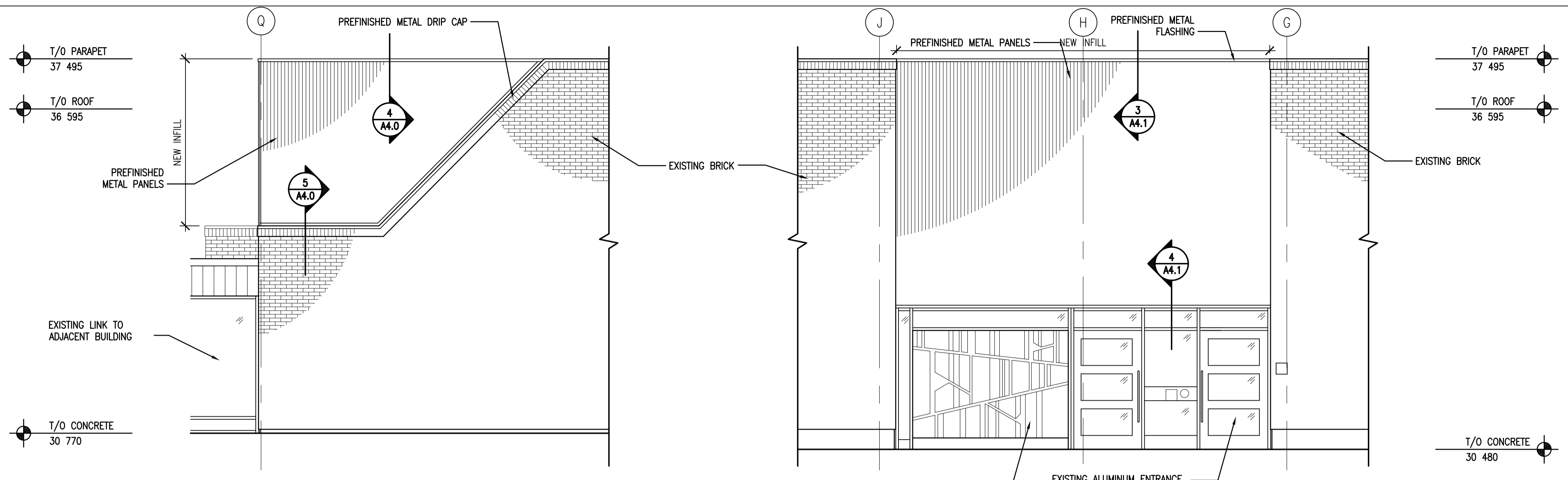
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BUILDING SECTIONS

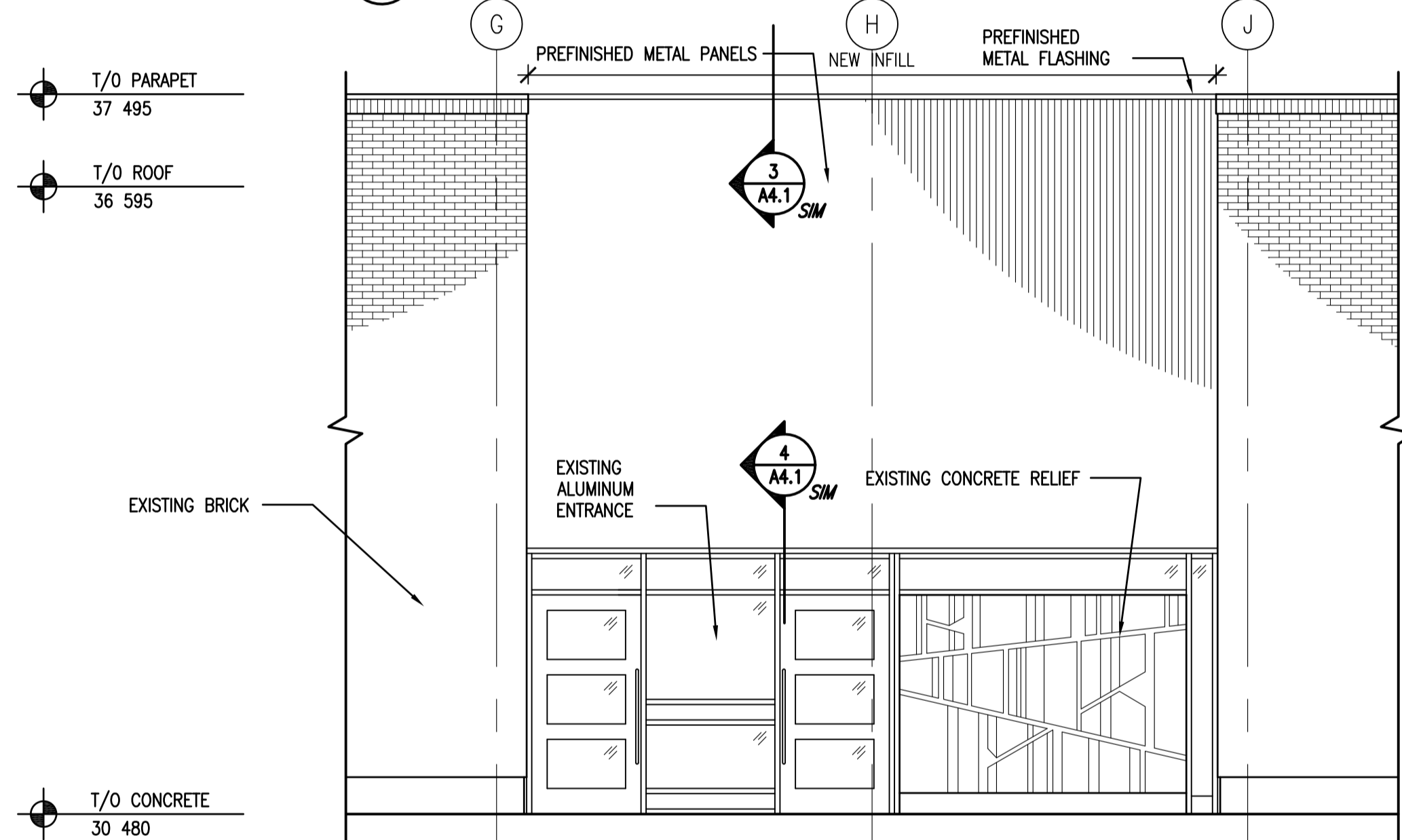
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21/2014	A3.1	0



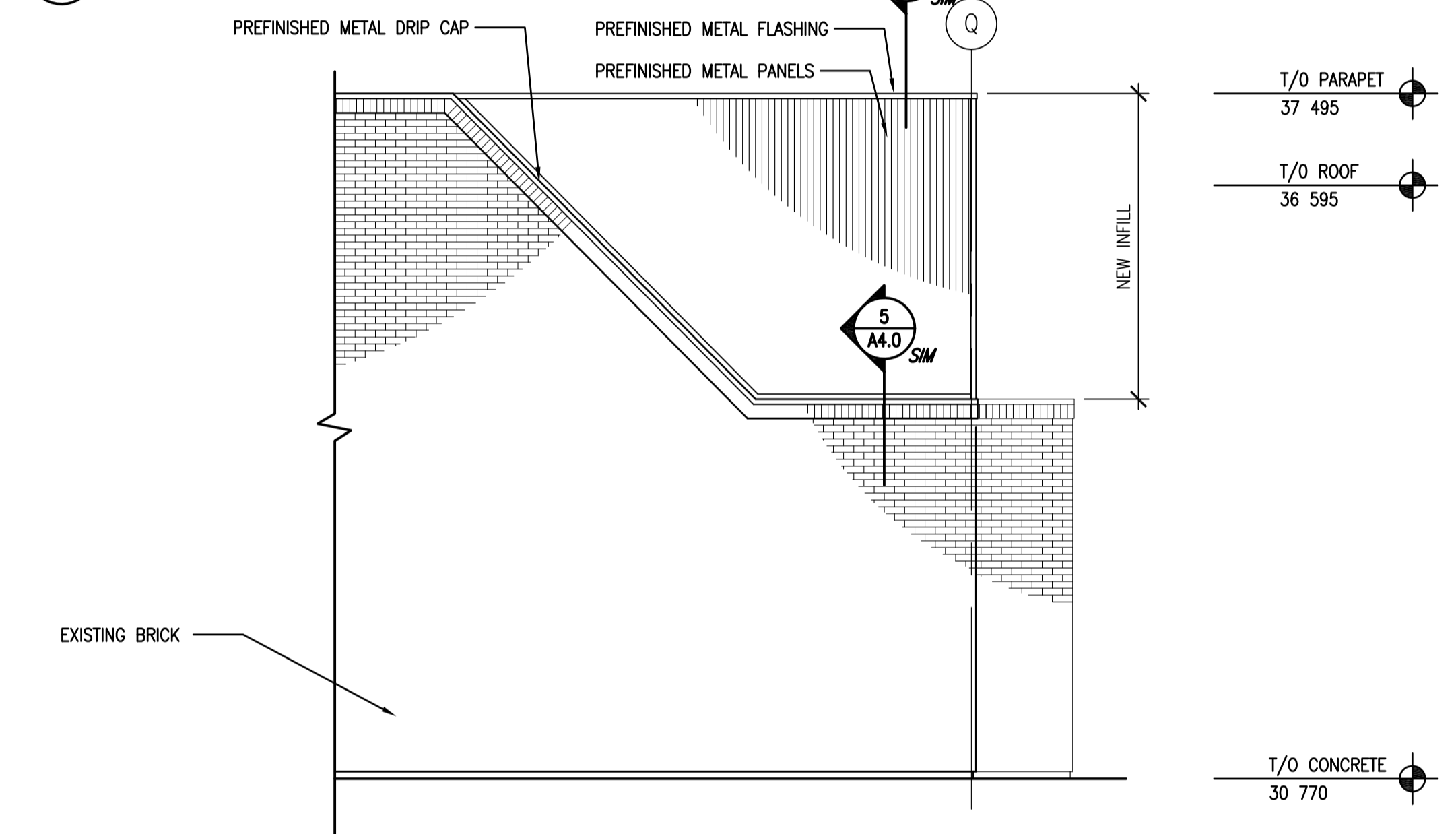


4 WEST ELEVATION @ ROOF 'C'
A2.0 1:50

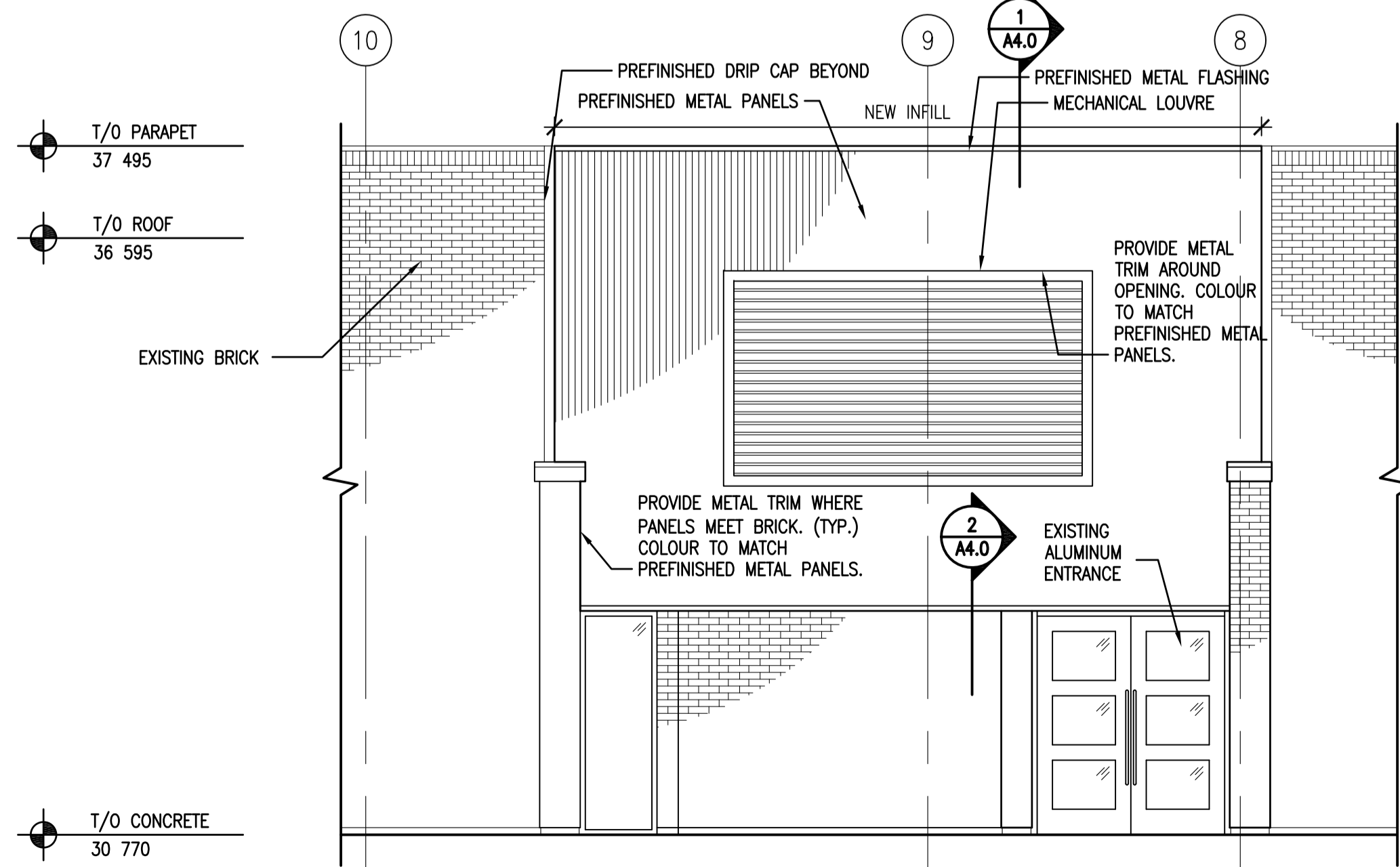
1 WEST ELEVATION @ ROOF 'A'
A2.0 1:50



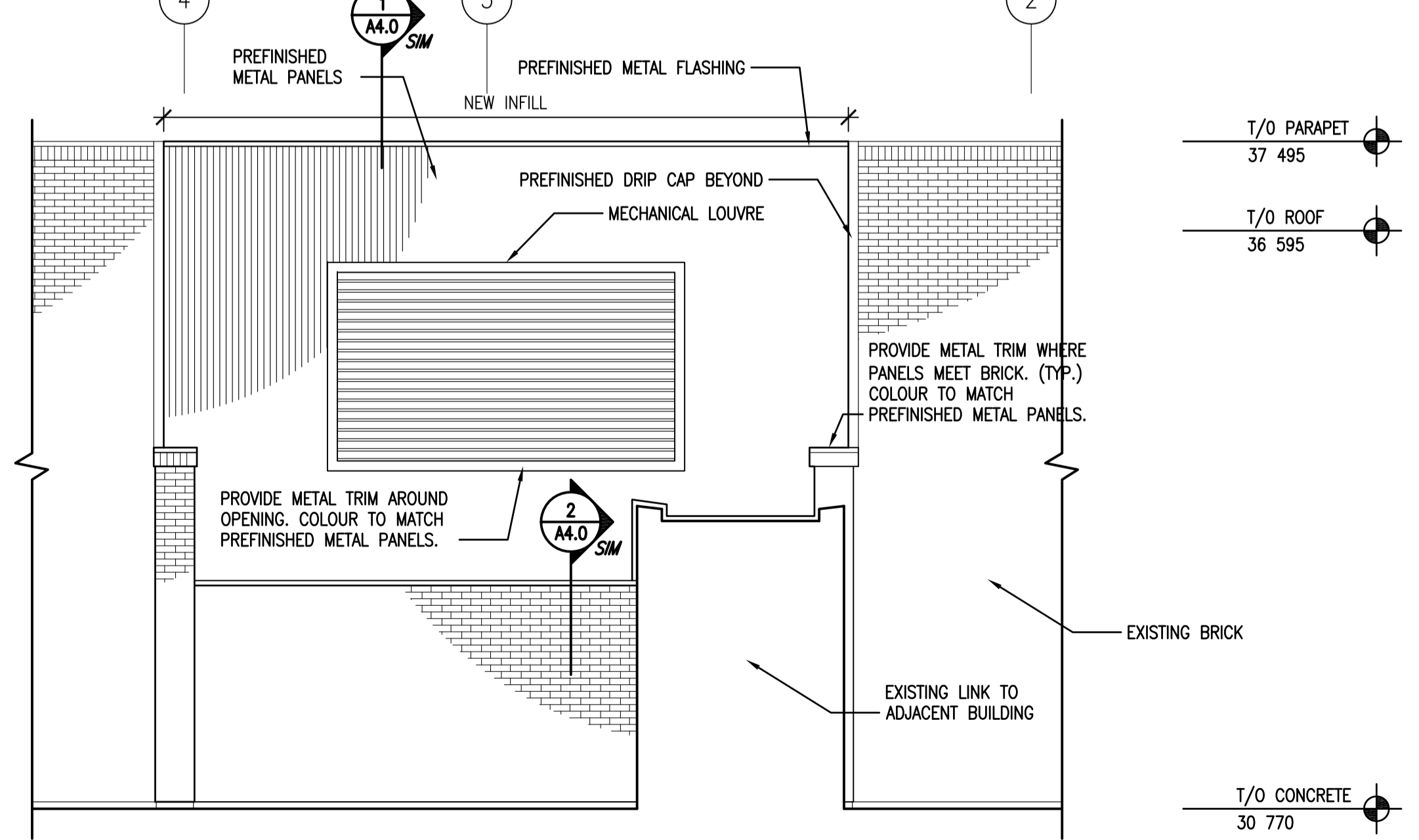
5 EAST ELEVATION @ ROOF 'B'
A2.0 1:50



2 EAST ELEVATION @ ROOF 'D'
A2.0 1:50



6 NORTH ELEVATION @ ROOF 'D'
A2.0 1:50



3 NORTH ELEVATION @ ROOF 'C'
A2.0 1:50

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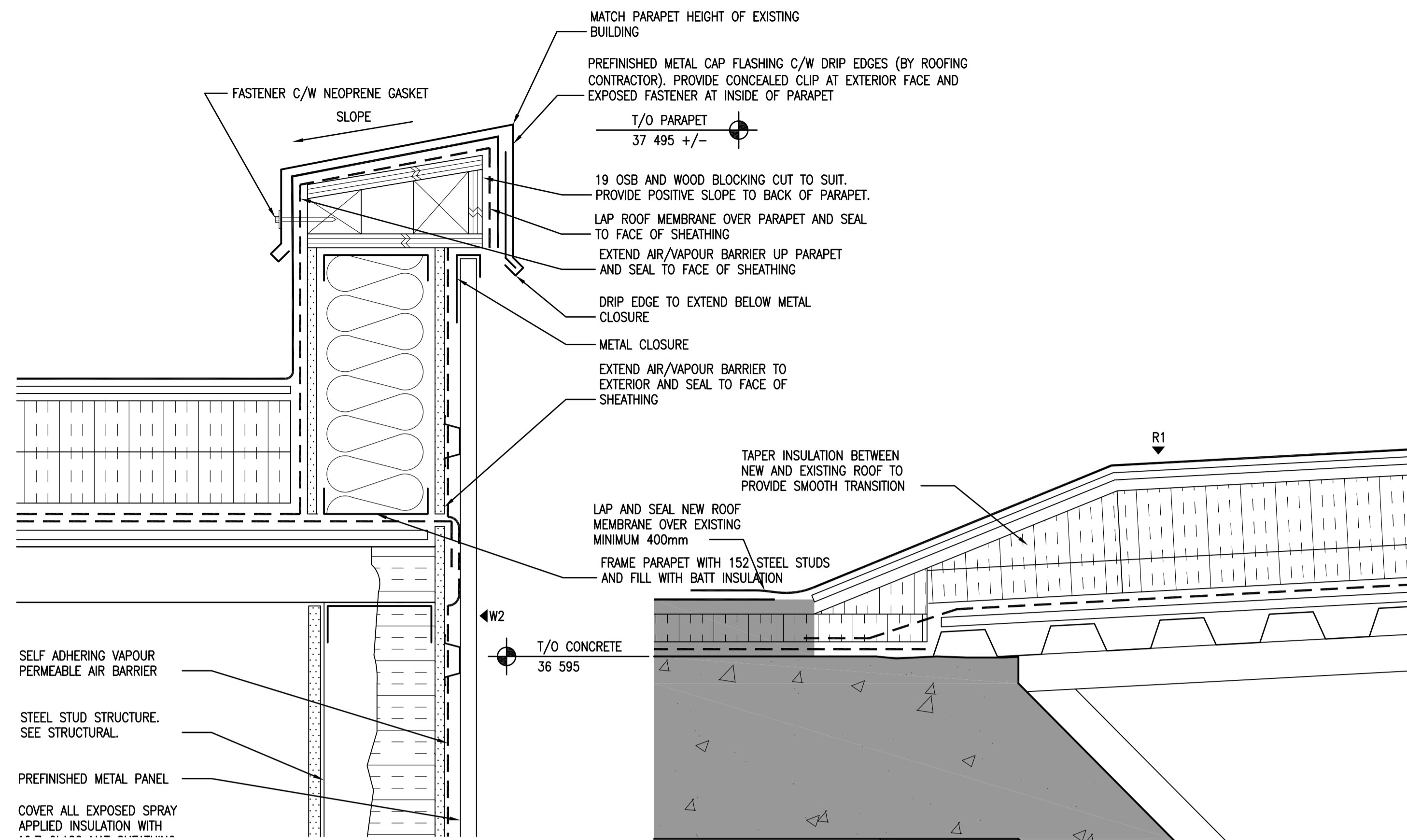
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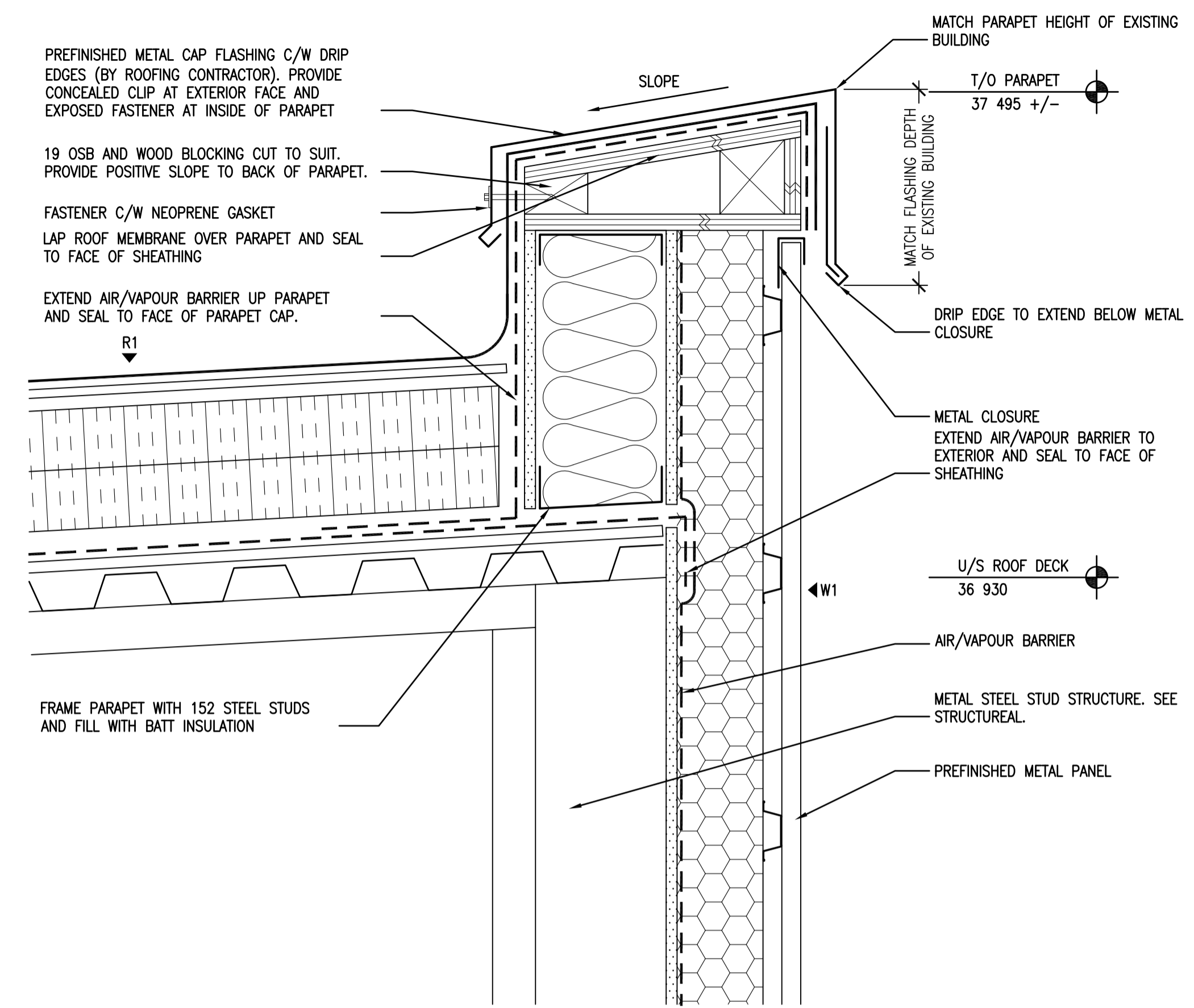
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ELEVATIONS

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21/2014	A3.0	0

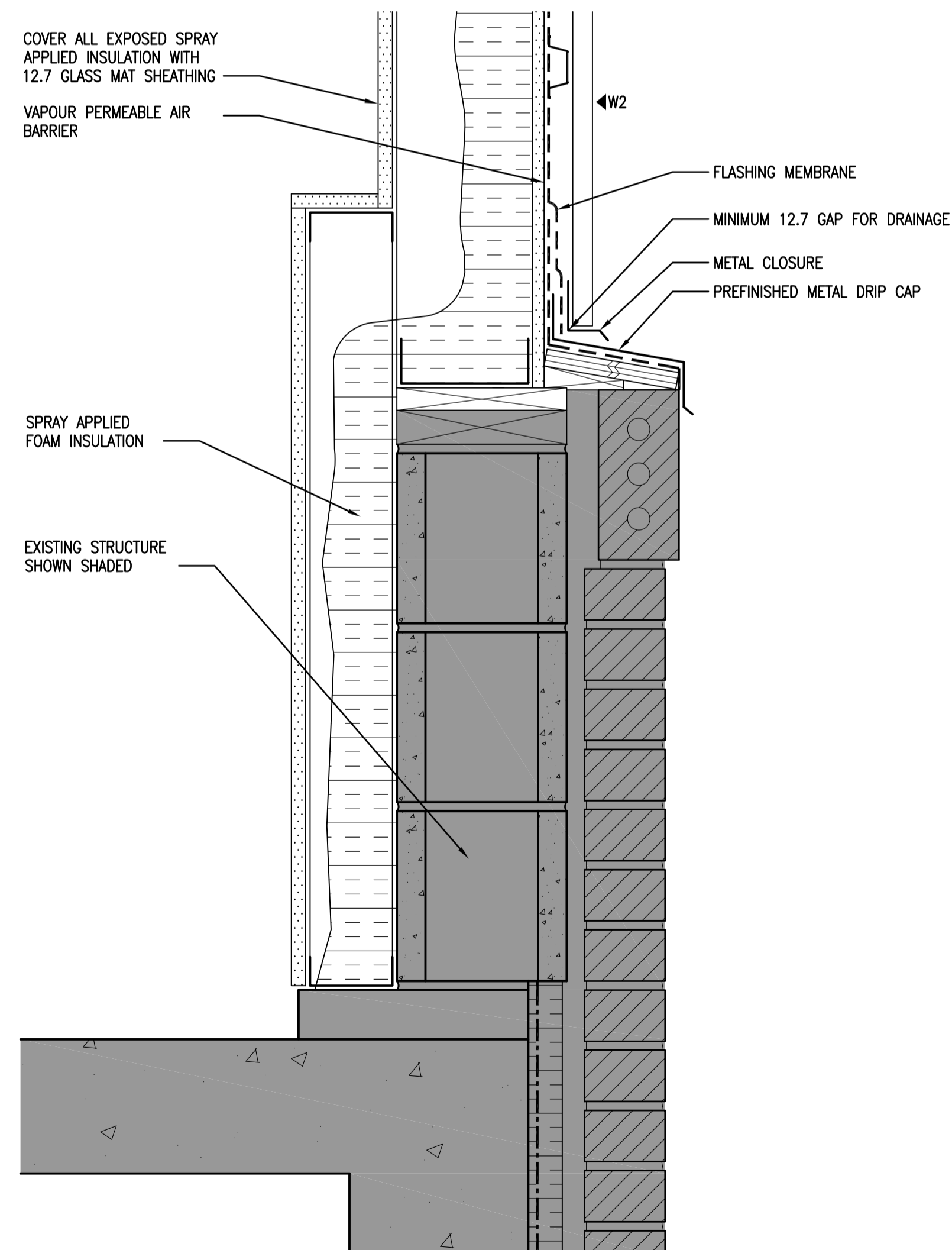




4 SECTION DETAIL @ ROOF 'C' & 'D'
A3.1 1:5

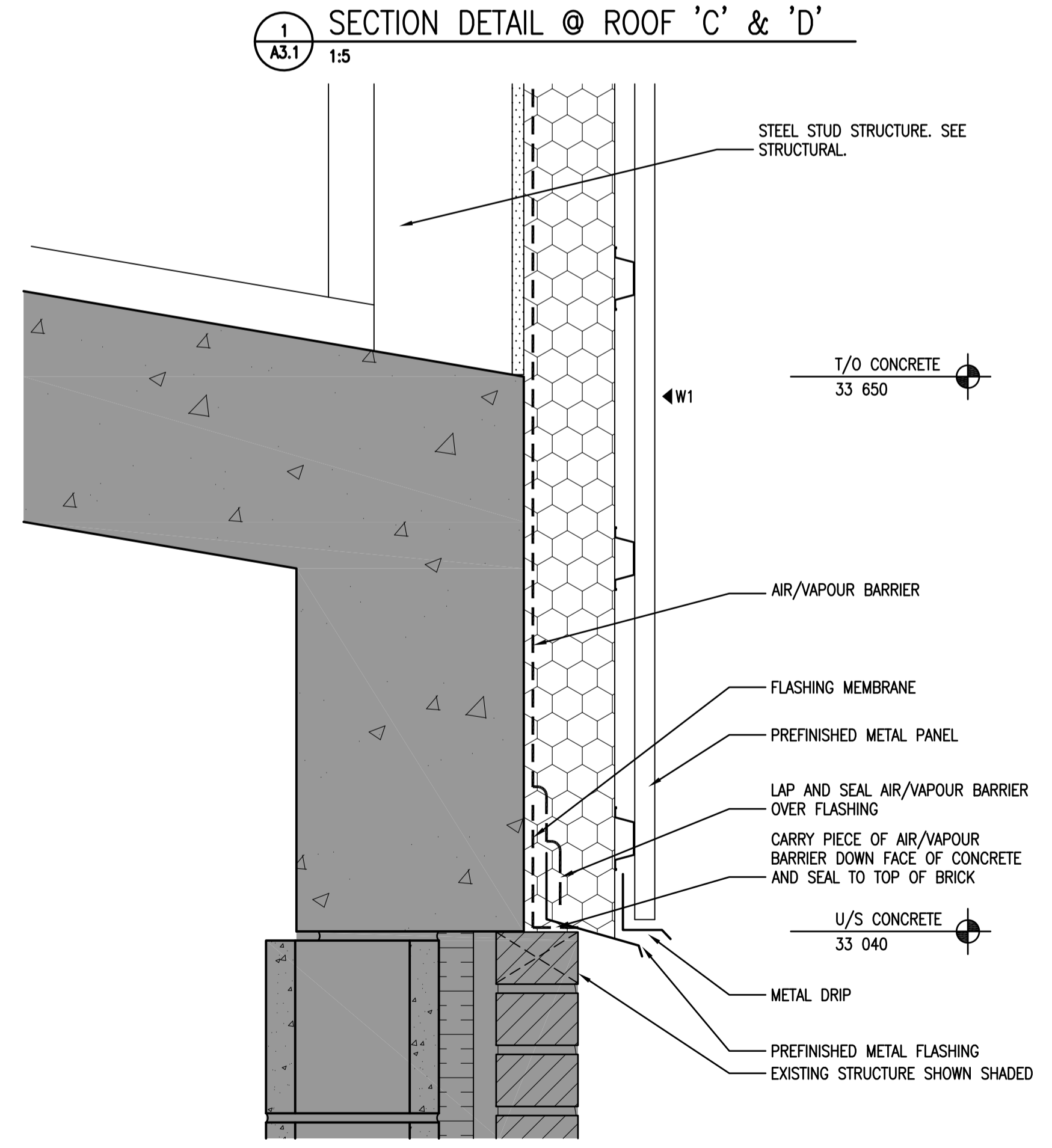


1 SECTION DETAIL @ ROOF 'C' & 'D'
A3.1 1:5



5 SECTION DETAIL @ ROOF 'C' & 'D'
A3.1 1:5

3 SECTION DETAIL @ ROOF 'C' & 'D'
A3.1 1:5



2 SECTION DETAIL @ ROOF 'C' & 'D'
A3.1 1:5

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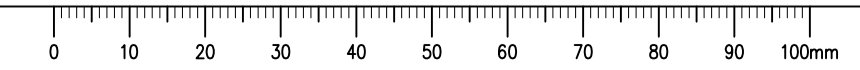
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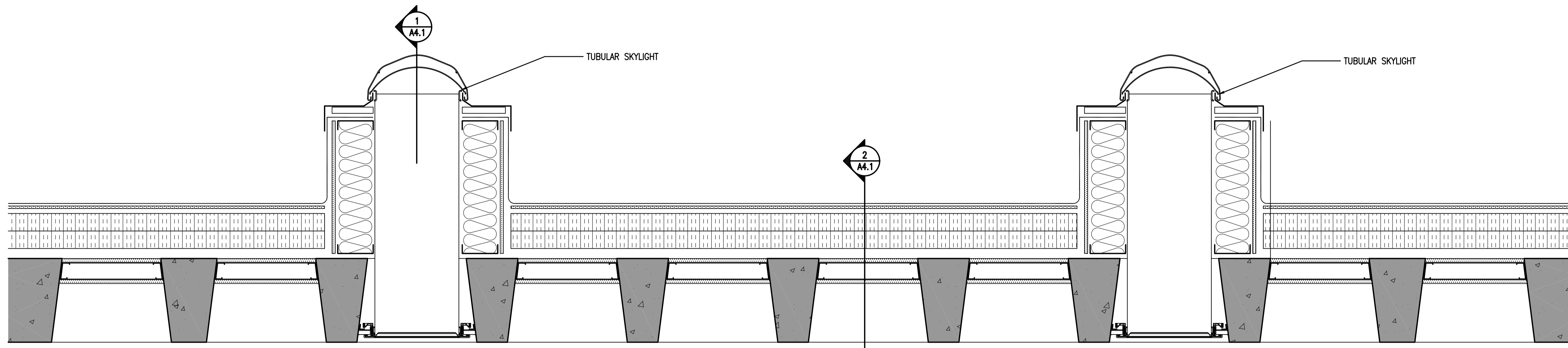
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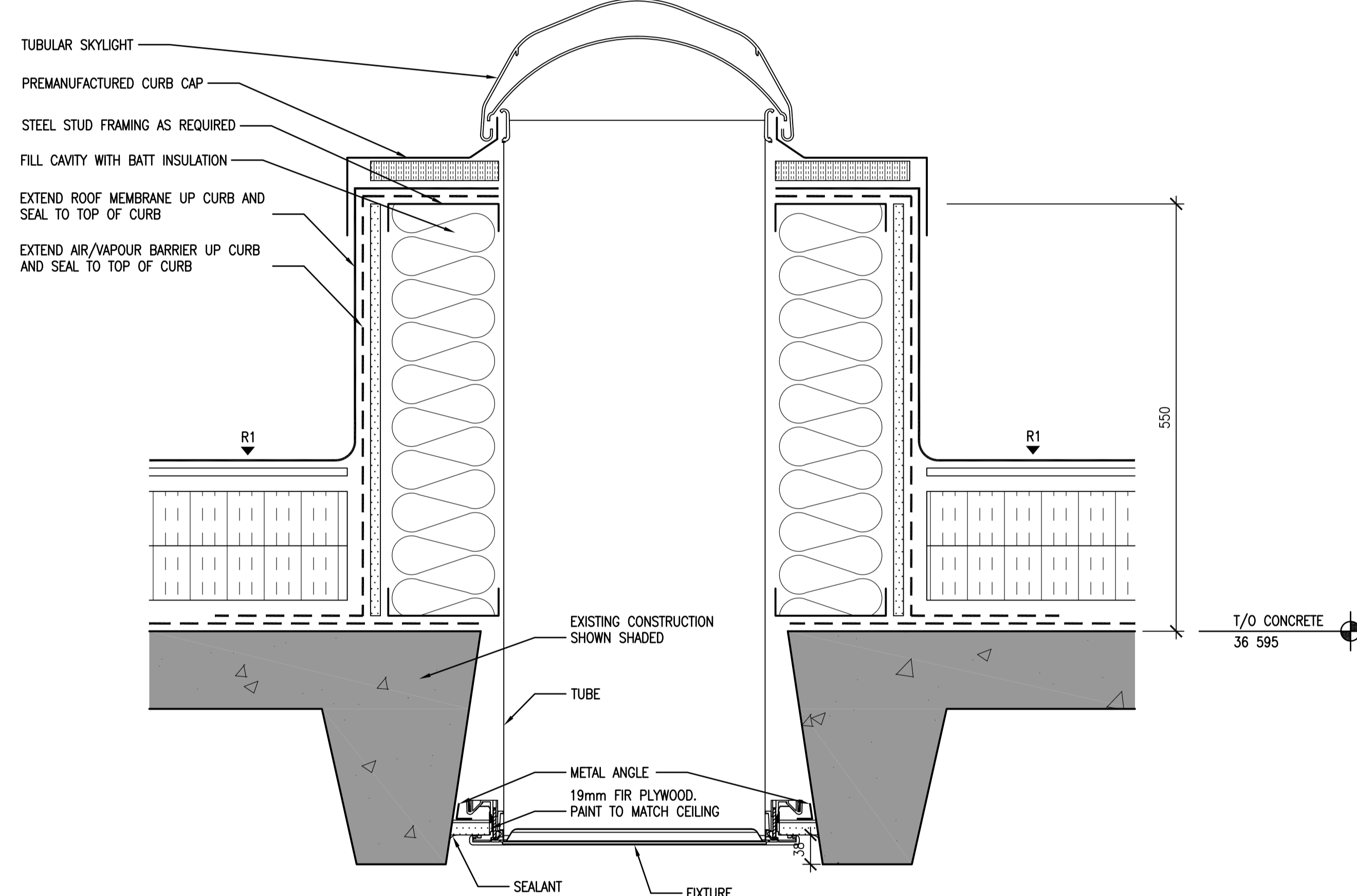
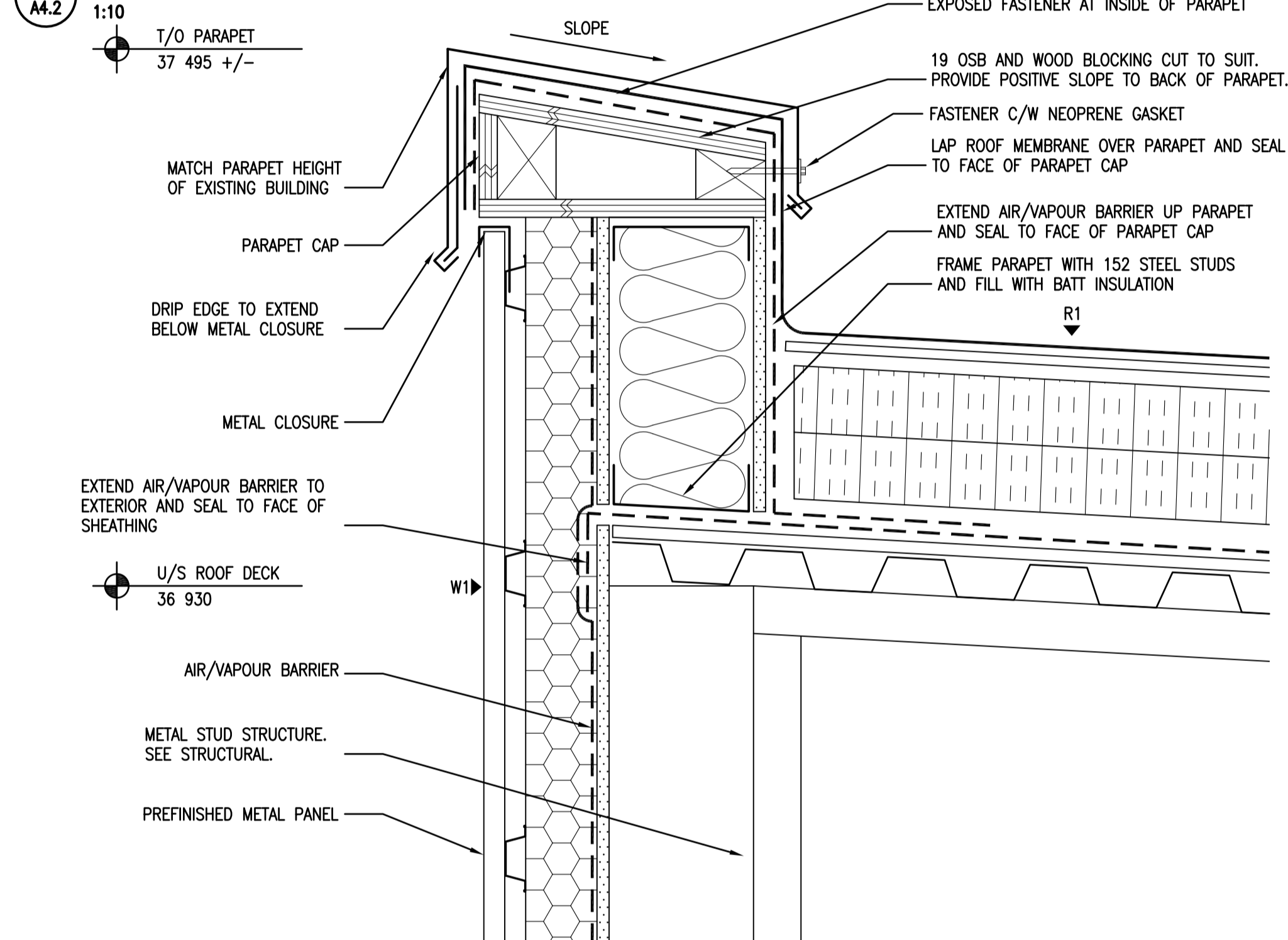
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SECTION DETAILS

Project No./No. du projet	Sheet/Feuille	Revision no./La Révision no.
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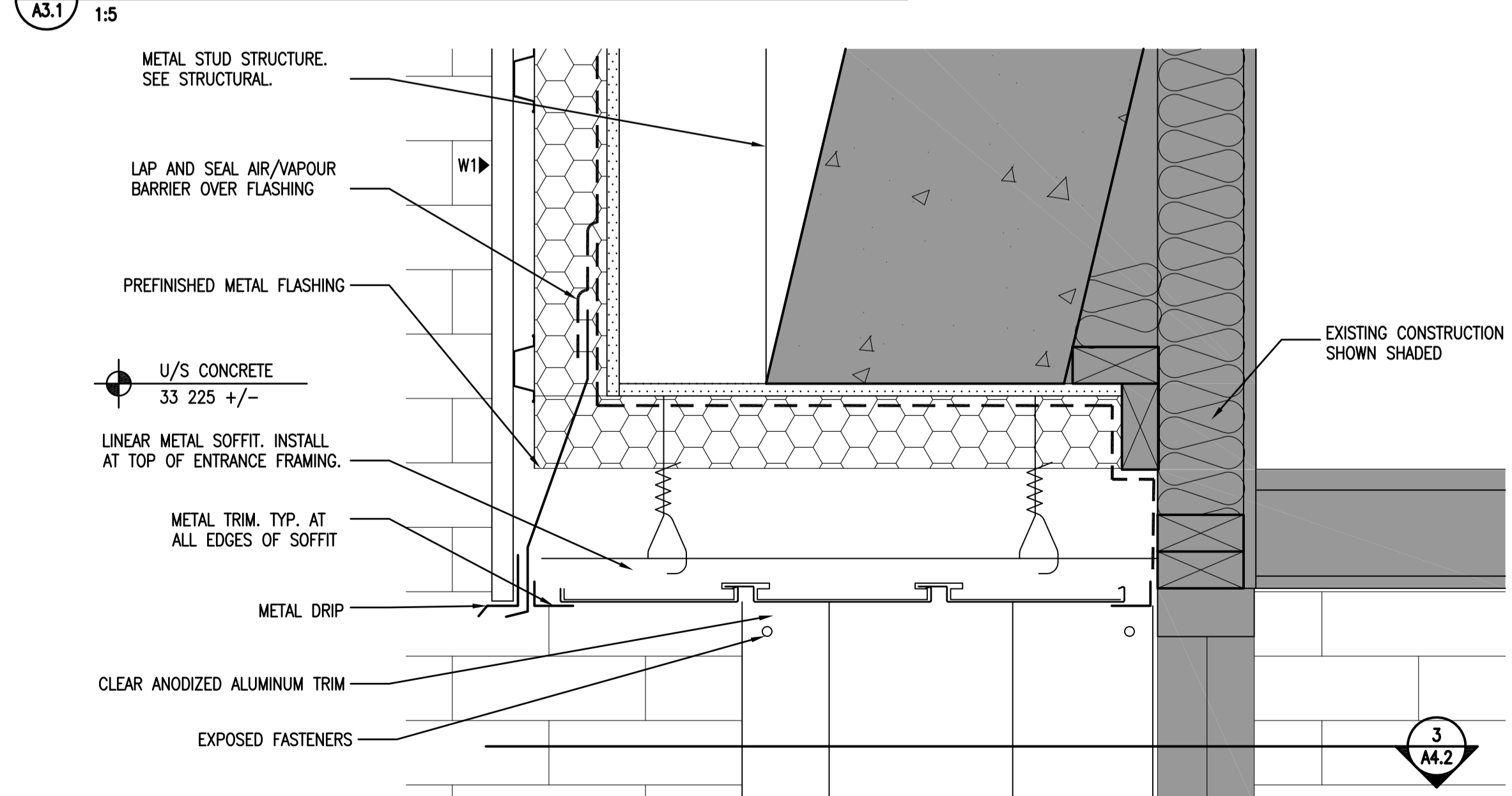




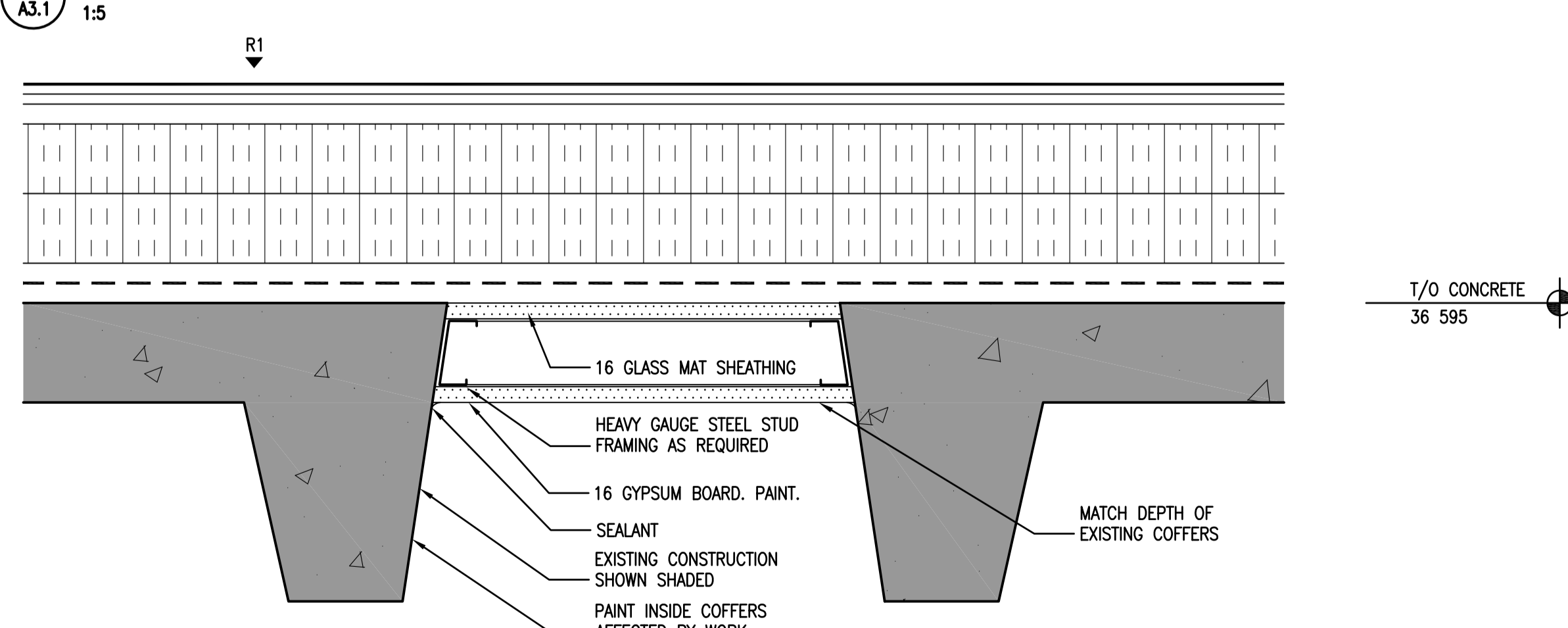
5 SECTION DETAIL @ SKYLIGHTS



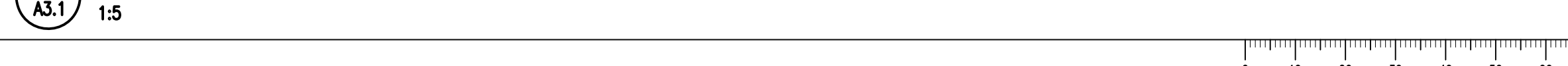
3 SECTION DETAIL @ ROOF 'A' (ROOF 'B' SIMILAR)



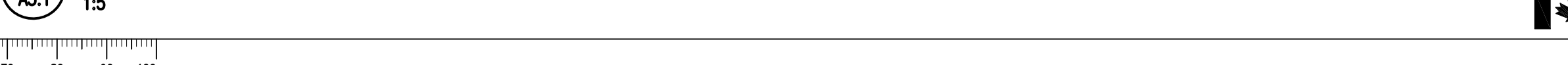
1 SECTION DETAIL @ SKYLIGHTS



4 SECTION DETAIL @ ROOF 'A' (ROOF 'B' SIMILAR)



2 SECTION DETAIL @ SKYLIGHT INFILL



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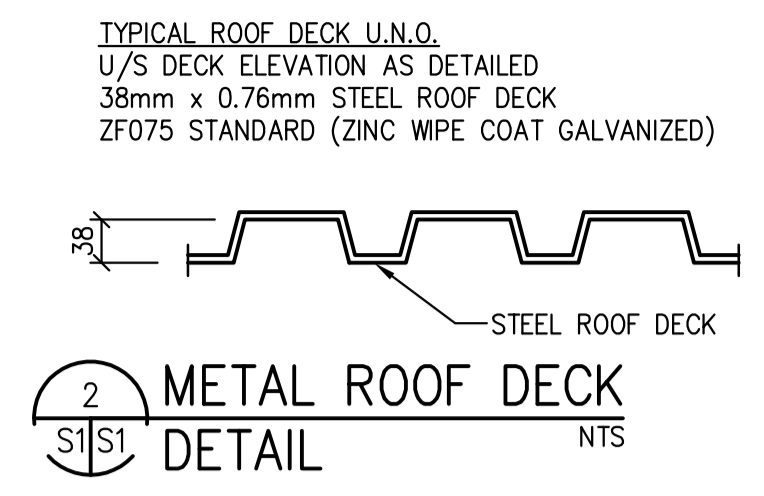
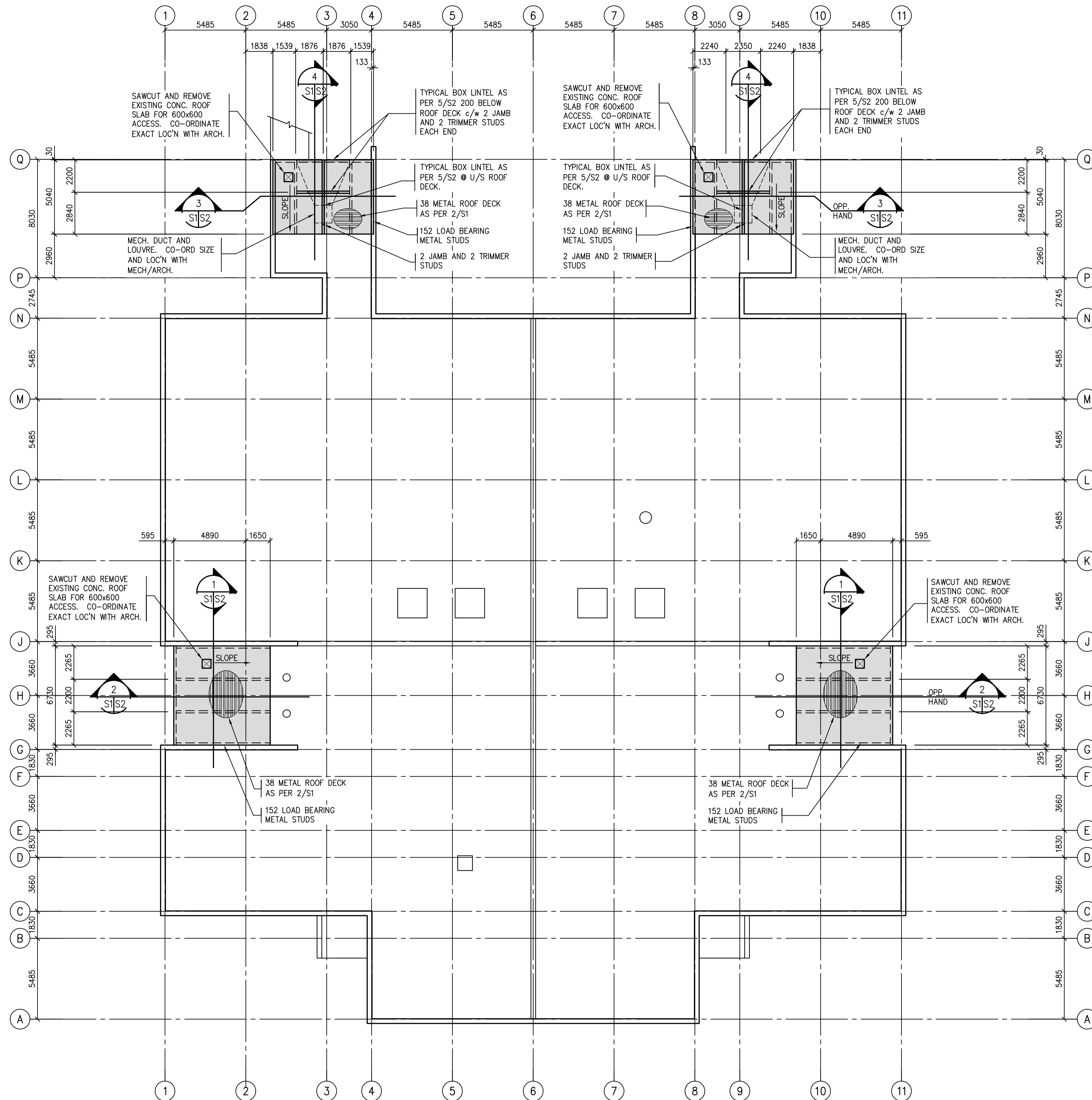
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21/2014	A4.1	0





DRAWING SPECIFICATIONS

DIVISION 1 - GENERAL REQUIREMENTS

- 1.1 General Notes**
- 1. General Specifications - National Building Code of Canada 2010. Contractor shall read Structural drawings in conjunction with Architectural, Mechanical, and Electrical and drawings. Unless noted otherwise, typical details apply throughout. All dimensions in millimetres.
- 1.2 Discrepancies**
- 1. Report any discrepancies to the Consultant before proceeding with the work.
- 1.3 Mechanical Openings**
- 1. Refer to mechanical drawings to confirm size and locations of all openings. Notify Consultant prior to proceeding if conditions differ significantly between drawings.
- 1.4 Existing Construction**
- 1. All information concerning existing construction has been taken from original drawings and site measurements. Contractor to confirm on site all existing dimensions, elevations and details prior to commencing work. Should information differ significantly from those shown, consult the Consultant prior to proceeding. All existing construction altered or damaged during course of work to be made good to match.
- 1.5 Shop Drawings**
- 1. Contractor to submit paper or pdf copies of premanufactured structural materials to the Consultant for review prior to fabrication.
- 1.6 Temporary Works**
- 1. Contractor is responsible for the design, construction and maintenance of all temporary works as may be required during the course of construction. Temporary works include, but are not limited to, shoring, scaffolding and bracing required to stabilize the structure until permanent structure is in place. Contractor to engage professional design services where required to comply with applicable Code requirements.

DIVISION 5 - METALS

- 5.3 Metal Decking**
- 1. Decking to be three span continuous where possible. Nominal core thicknesses as detailed on drawings. Decking supplier to cut and frame all openings unless noted otherwise. Unless noted otherwise, all openings 150 to 450 mm in size to be framed on two sides by decking supplier with angle L55x55x5 perpendicular to flutes, extended minimum two flutes each side of openings and welded to deck. Unless noted otherwise all openings larger than 450 mm to be framed each side with angle L75x75x6. Decking supplier to provide closure supports throughout to ensure a complete and continuous membrane. Roof deck designed as structural diaphragm. Contractor to ensure all side lap fastening and welding complies with drawings.
- 5.5 Loadbearing Steel Studs**
- 1. Reference standard CSA S136-07 cold formed steel structural members.
 - 2. All studs shall be of type, size, spacing and gauge indicated in details on drawings. All 1.22 mm or lighter studs shall be formed from Grade A steel to ASTM A446. Minimum yield strength of 228 MPa. Minimum flange width to be 41mm for 1.22 mm and 0.91 mm studs and 32mm for 0.76 mm studs.
 - 3. All stud components shall be L.S.C. Galvanized.
 - 4. Supply and install steel studs in continuous lengths between supports, splicing will not be permitted.
 - 5. Top and Bottom tracks shall be of the same gauge as the studs. Tracks and studs shall be anchored to the adjacent structure to properly transfer all imposed design loads.
 - 6. Provide confirmation by way of section properties and load tables that studs being supplied can resist wind pressure of 1.0 kPa for applicable spans with maximum deflection of L/360.
 - 7. All studs supporting masonry must be designed to withstand wind pressure of 1.0 kPa for applicable spans with maximum deflection of L/600.

1
S1S1
ROOF PLAN
1 : 150

NOTE:

1. ROOF DESIGN LOADS
DEAD LOAD = 0.75 KPA
LIVE LOAD = 1.2 KPA
2. SHADING DENOTES EXTENT OF NEW ROOF INFILL.



Association of Professional Engineers & Geoscientists of Saskatchewan
CERTIFICATE OF AUTHORIZATION
 BROWNLEE BEATON KREKE (REGINA) LTD.
 NUMBER 525
 PERMISSION TO CONSULT HELD BY:
 DISCIPLINE: STRUCTURAL 12171
 SASK. REG. No. SIGNATURE: SCK

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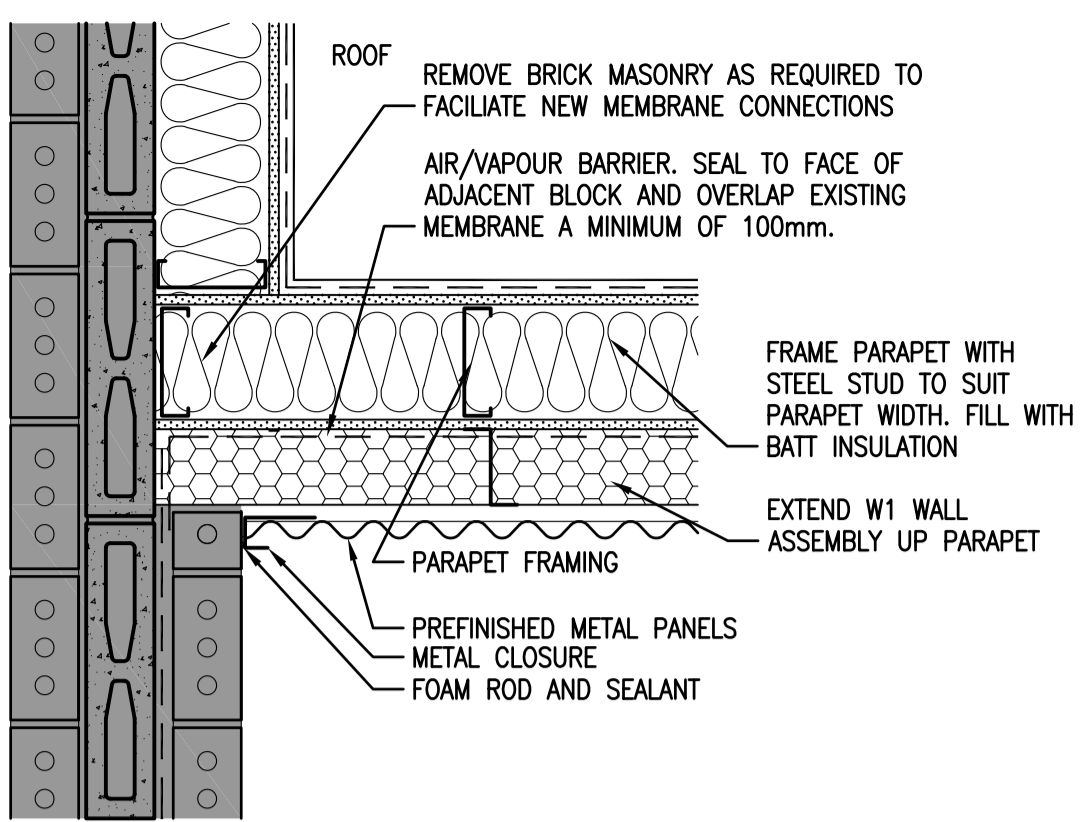
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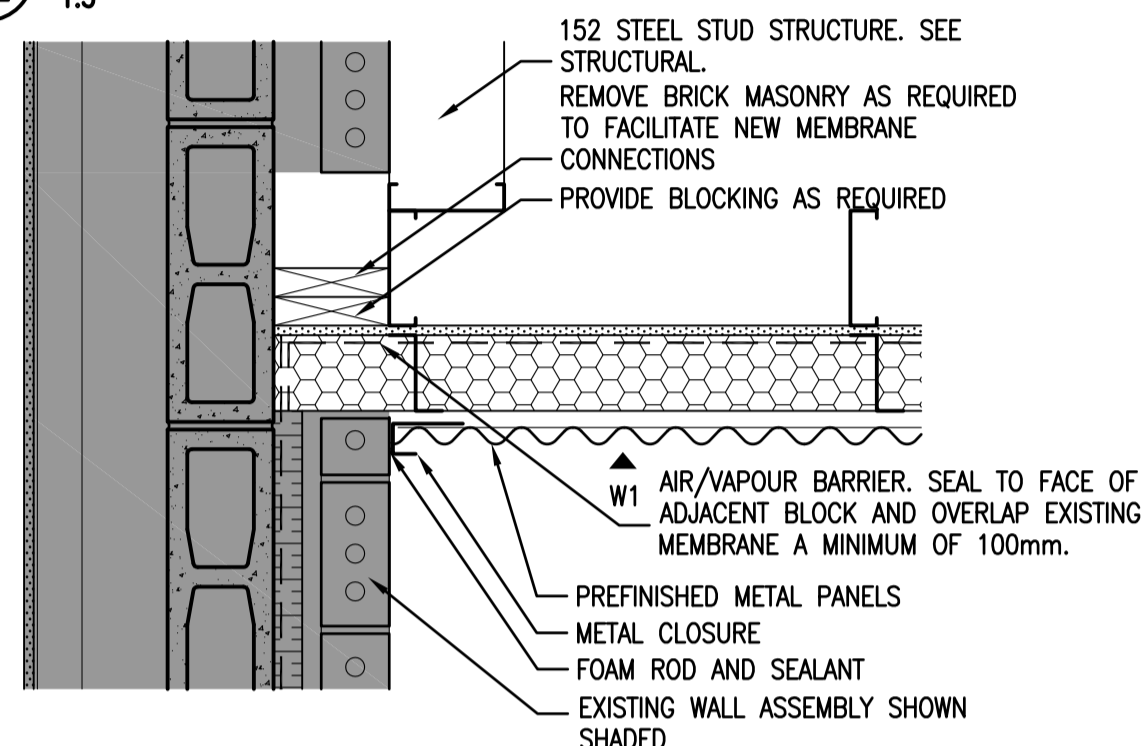
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ROOF PLAN

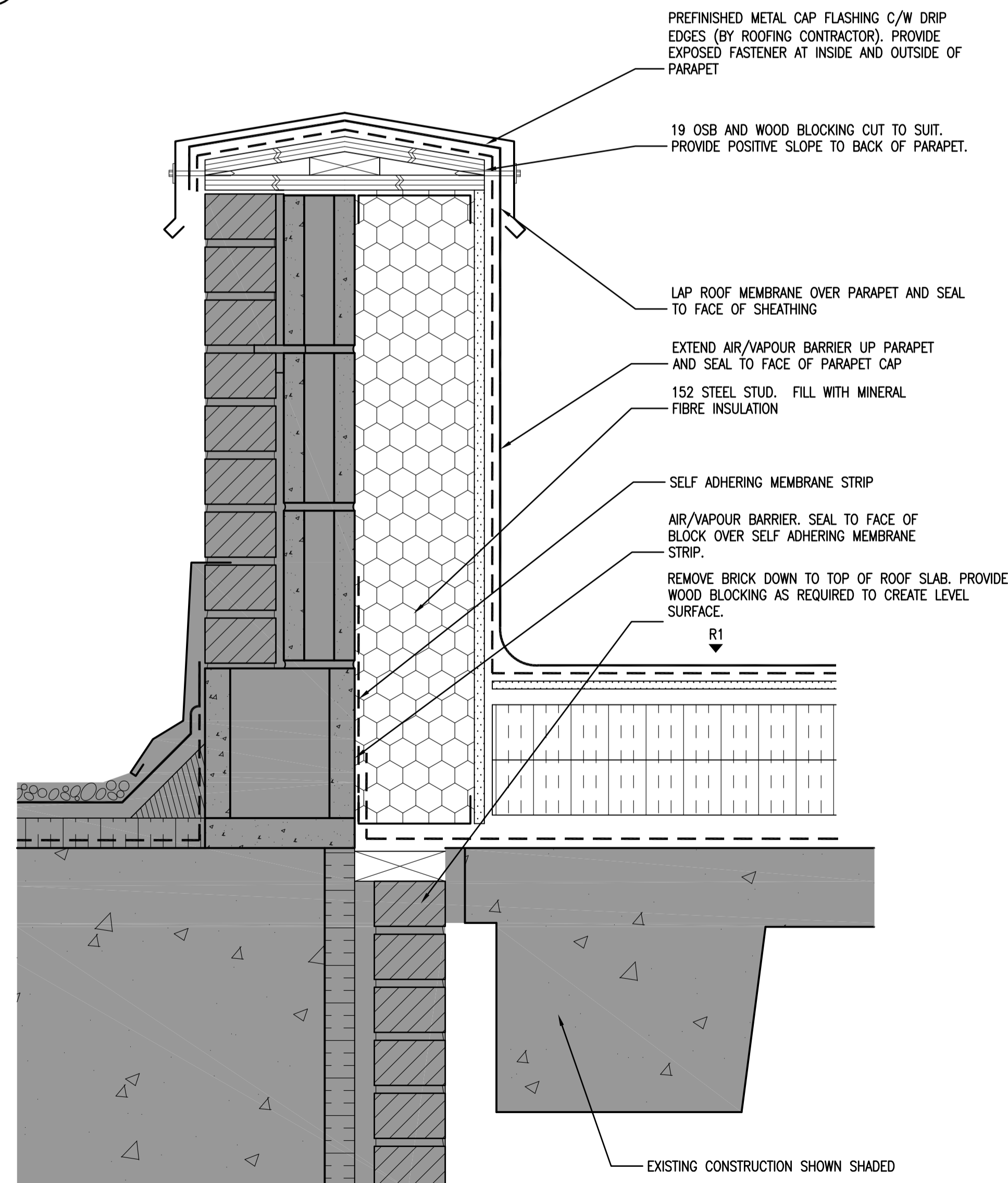
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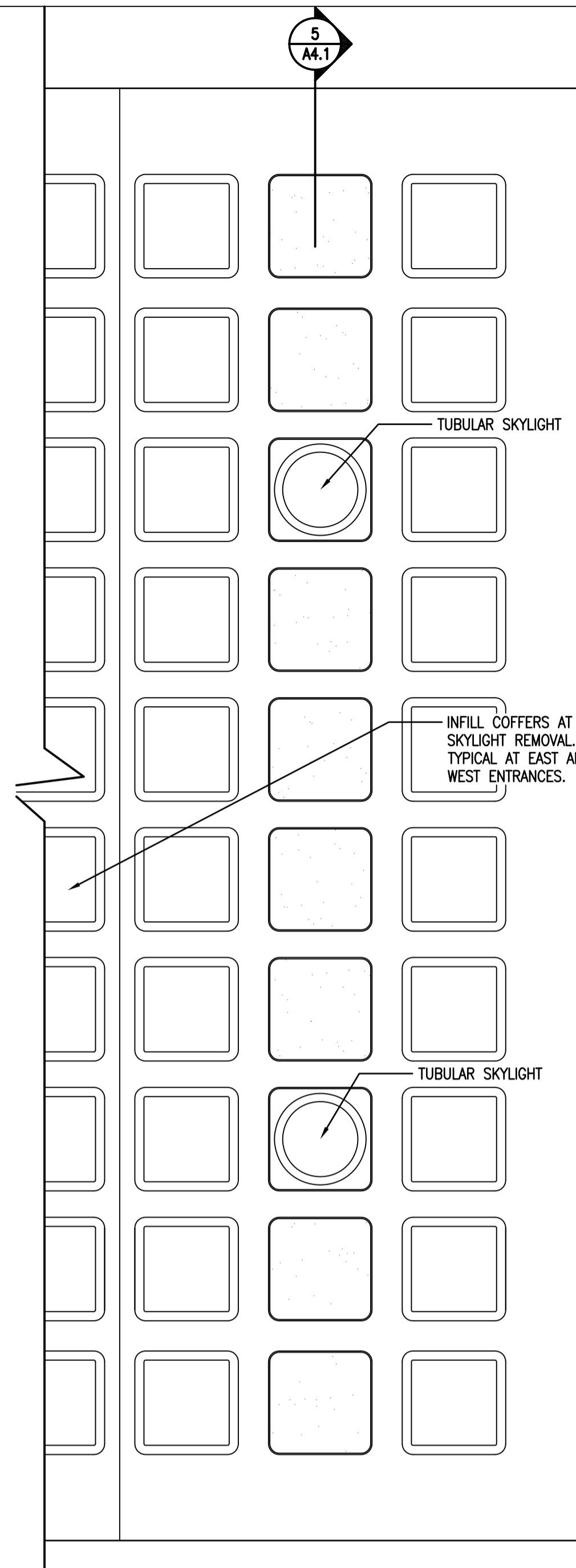
4 PLAN DETAIL @ ROOF 'A' PARAPET (ROOF 'B' SIMILAR)
A4.2 1:5



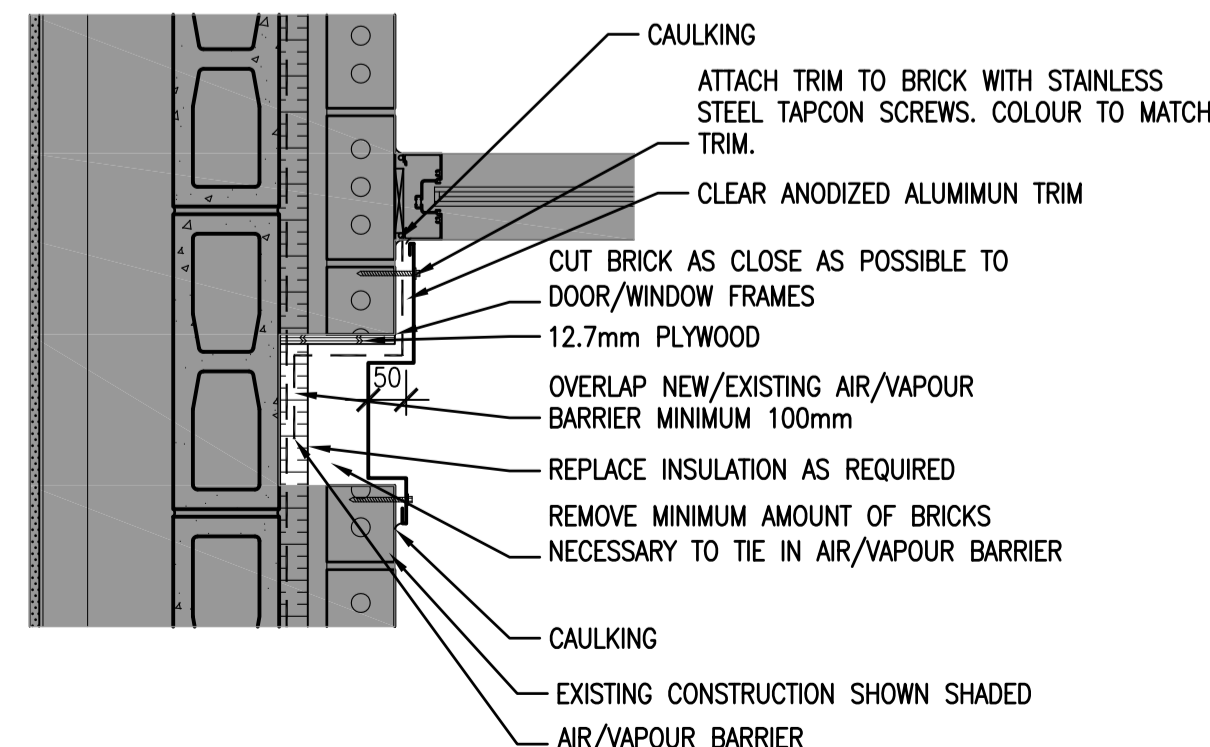
5 PLAN DETAIL @ ROOF 'A' PARAPET (ROOF 'B' SIMILAR)
A4.2 1:5



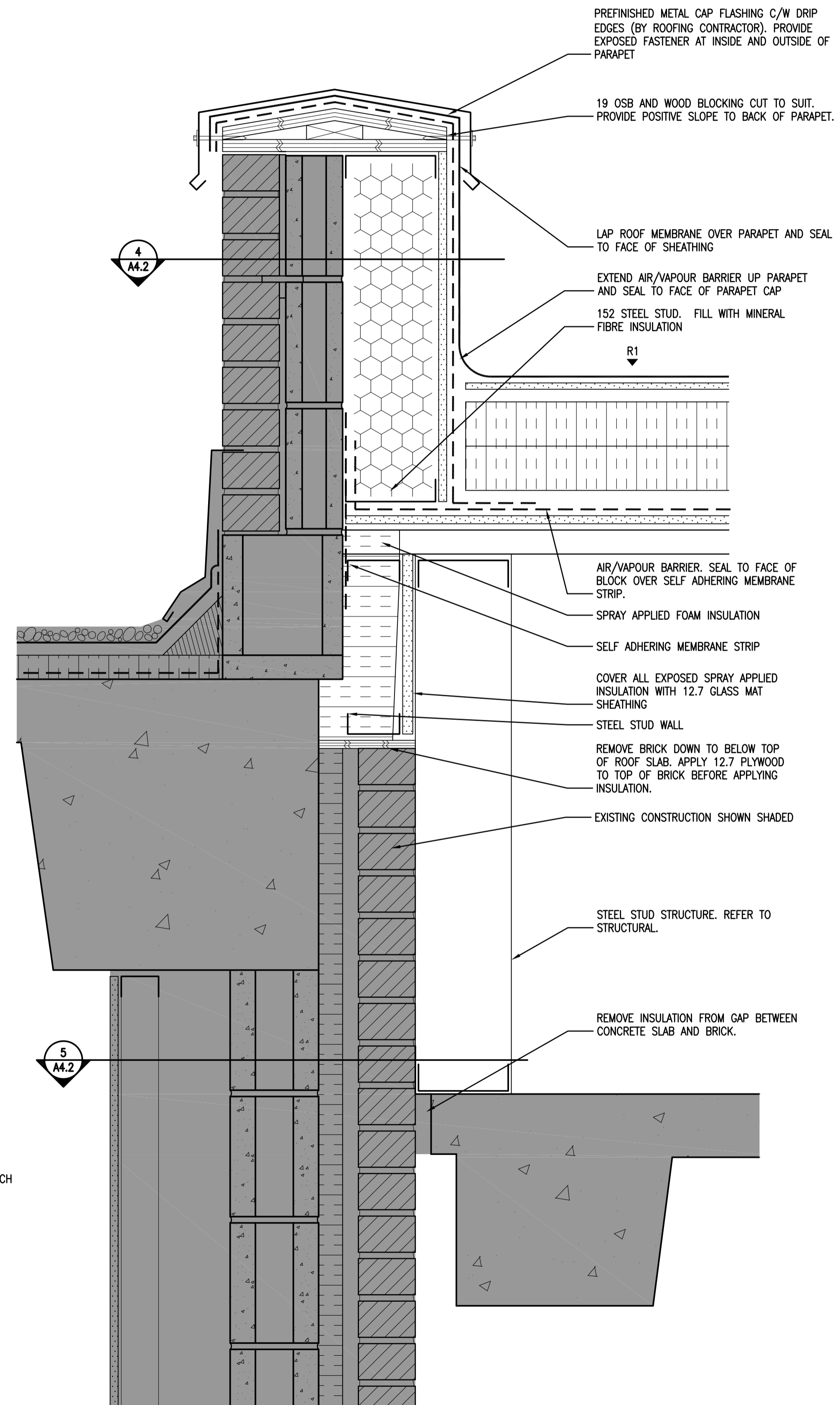
6 SECTION DETAIL @ ROOF 'A' (ROOF 'B' SIMILAR)
A3.1 1:5



2 PARTIAL REFLECTED CEILING PLAN @ EAST AND WEST ENTRANCES
A2.0 1:20



3 PLAN DETAIL @ EAST AND WEST ENTRANCES
A4.1 1:5



1 SECTION DETAIL @ ROOF 'A' (ROOF 'B' SIMILAR)
A3.1 1:5

DO NOT SCALE DRAWINGS

5		
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0	TENDER DOCUMENTS	15/03/06
Revision/	Description/Description	Date/Date

Client/client

Project title/Titre du projet

**ROOF REMEDIATION PROJECT
REGINA, SASKATCHEWAN**

Approved by/Approve par

Designed by/Concept par

Drawn by/Deesse par

Project Manager/Administrateur de Projets

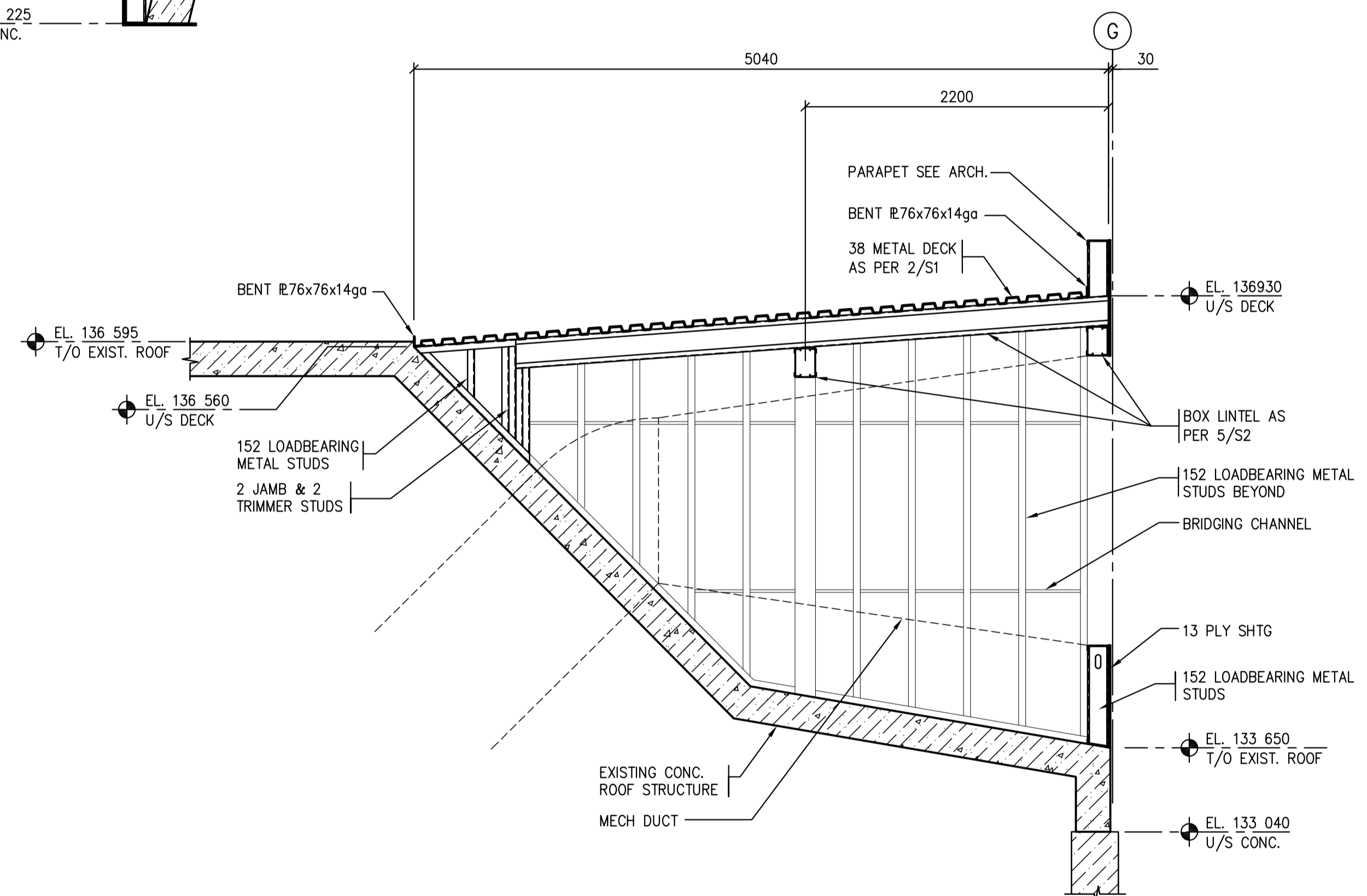
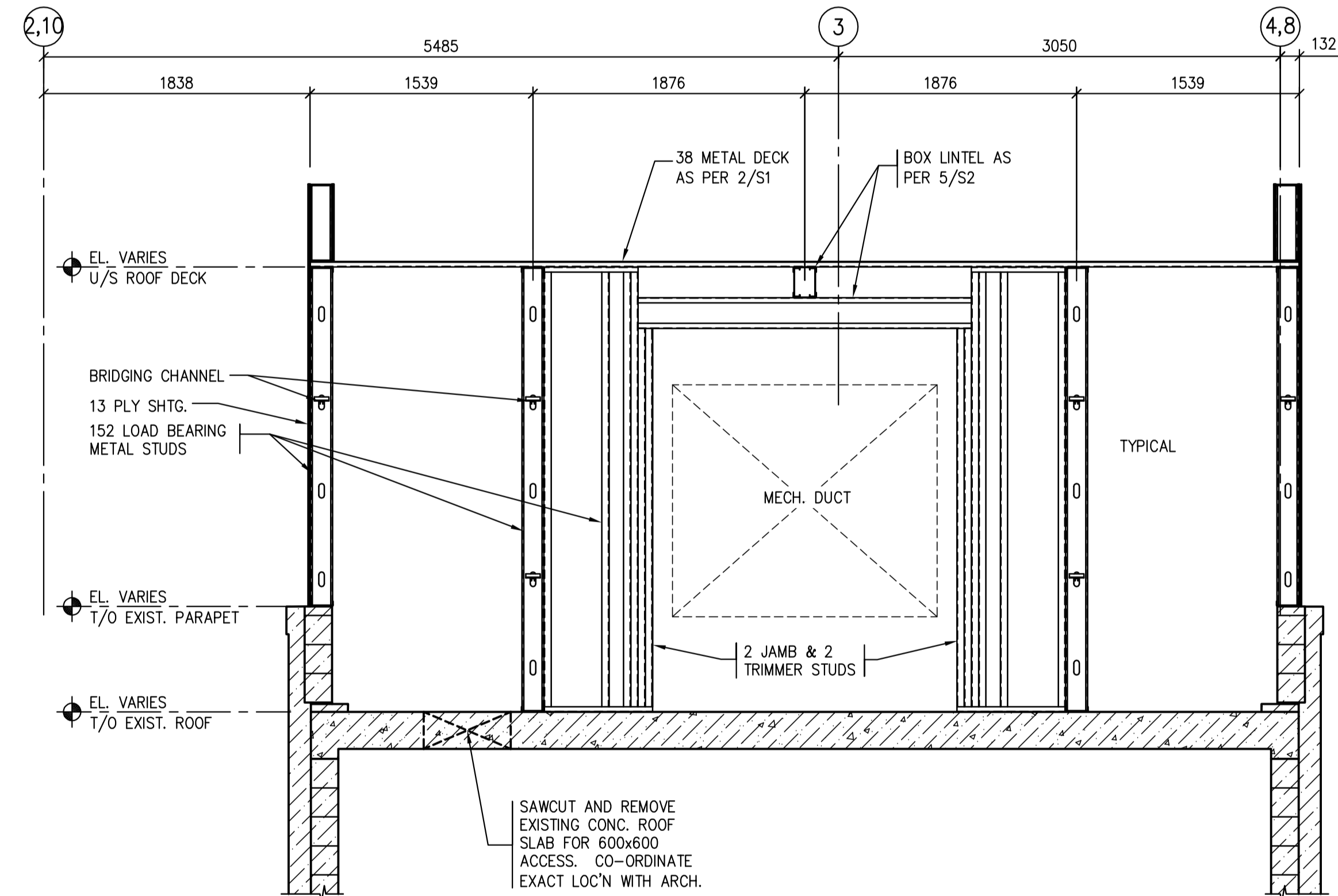
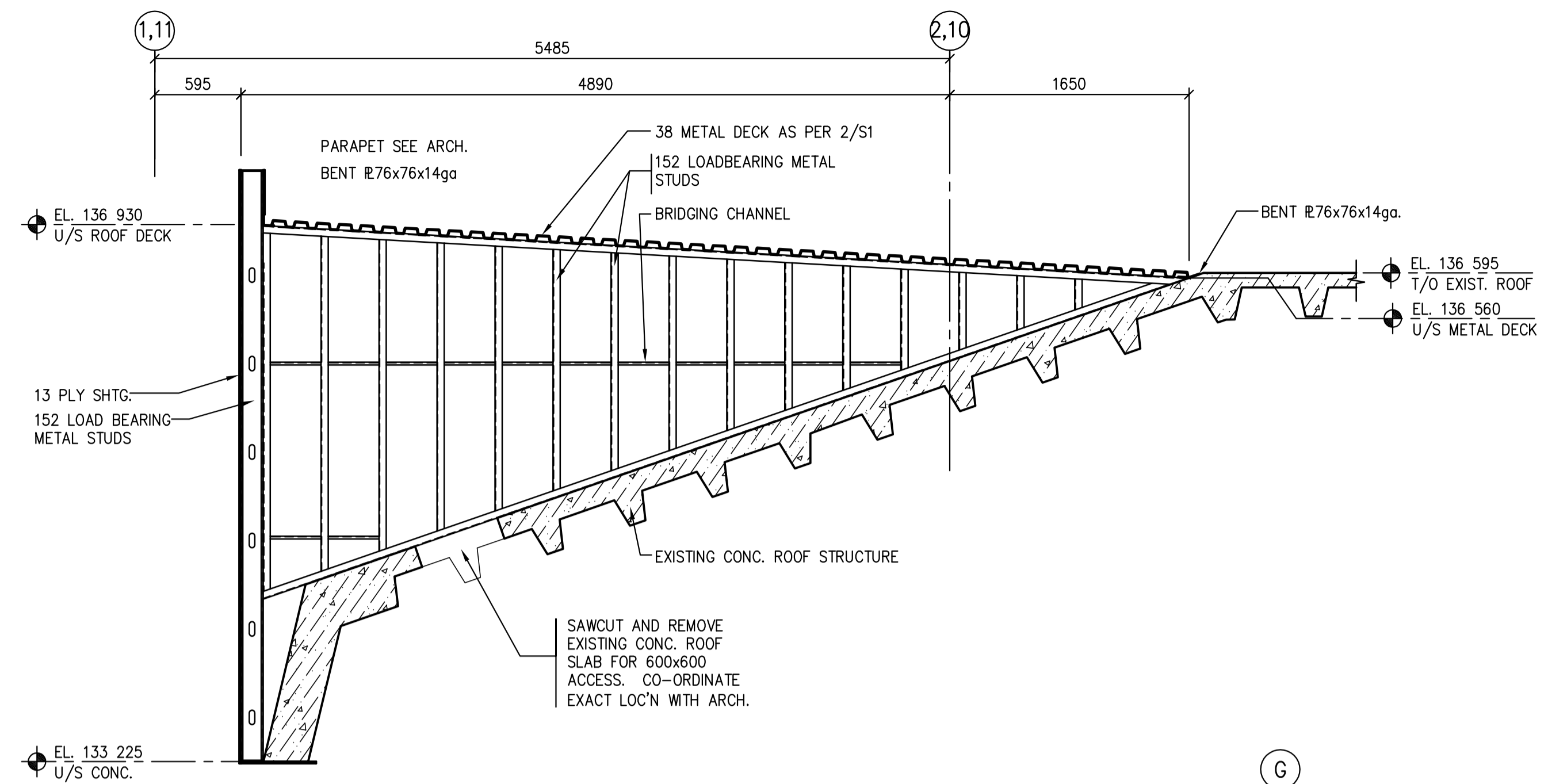
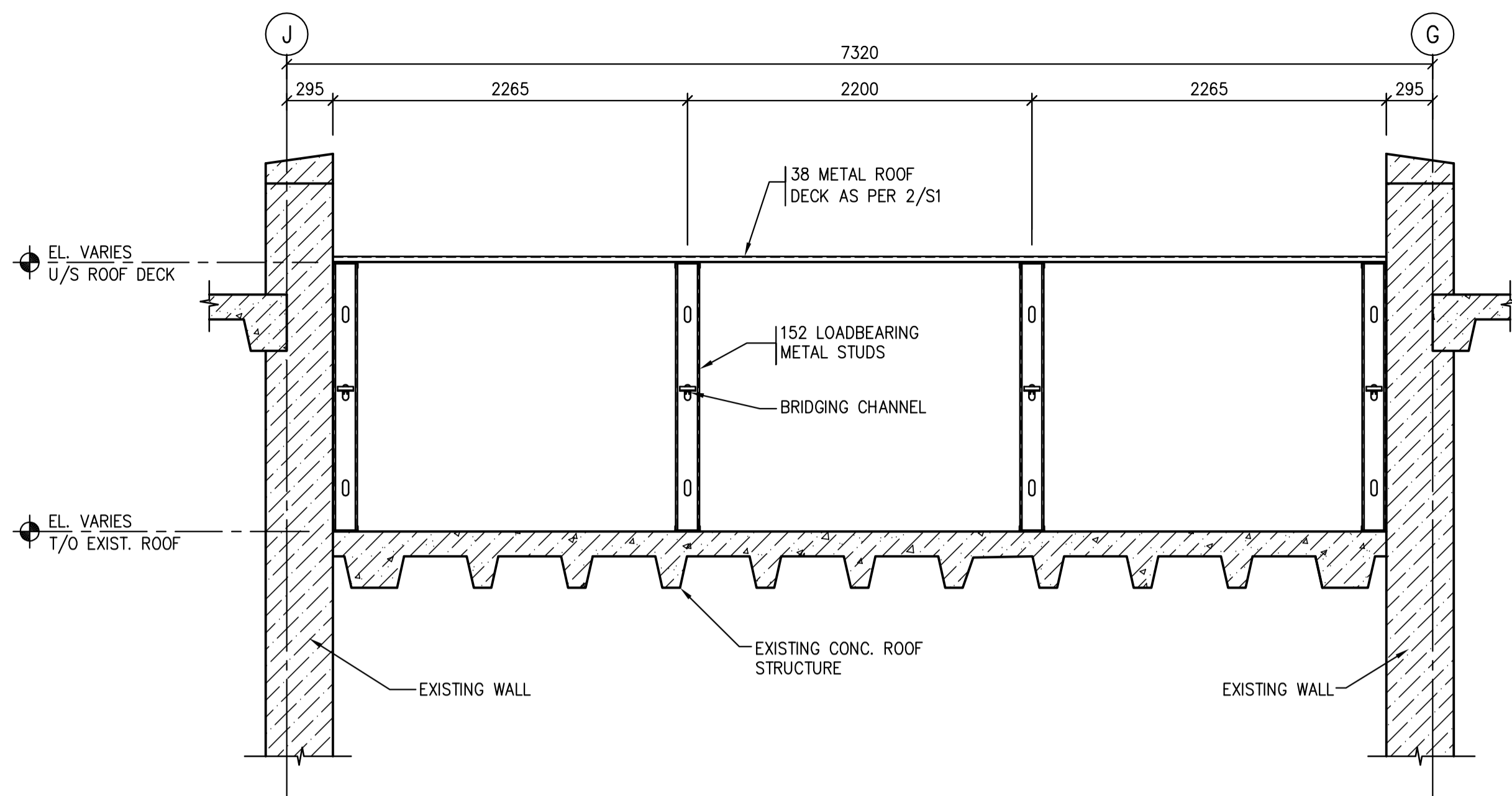
Architectural and Engineering Resources Manager/
Ressources Architectural et de Directeur d'ingénierie

Client/client

Drawing title/Titre du dessin

**SECTION DETAILS
PLAN DETAILS**

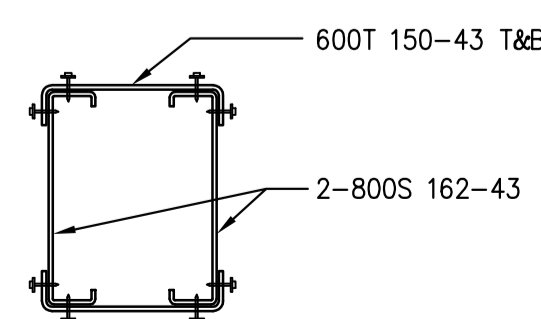
Project No./No. du projet	Sheet/Feuille	Revision no./La Révision no.
21/2014	A4.2	0



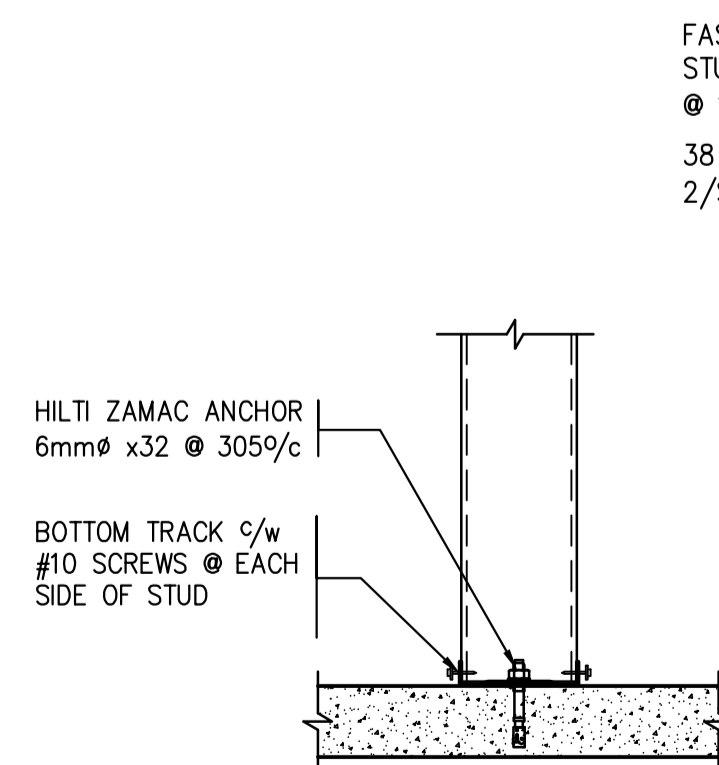
STEEL STUD SCHEDULE

Component	Location	Size (D x W x t) (mm)	Spacing (mm)	Note
BOTTOM TRACK	TYPICAL	152x38x1.14 (18ga)	N/A	
TOP TRACK	TYPICAL	152x51x1.14 (18ga)	N/A	
WALL STUDS		152x41x1.14 (18ga)	400 %c	BRIDGING @ 1200 %c
PARAPET STUDS	TYPICAL	152x41x0.88 (20ga)	400 %c	

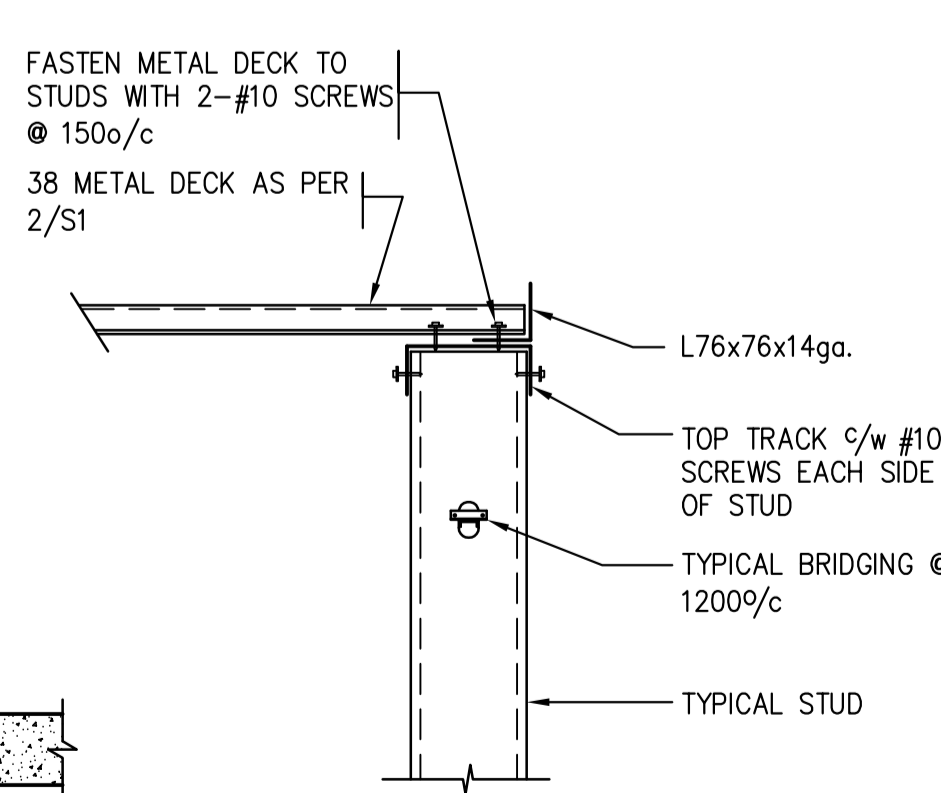
NOTE:
1. ALL MULTI-PLY JAMBS TO BE SCREWED TOGETHER @ MIN. 610%/c.



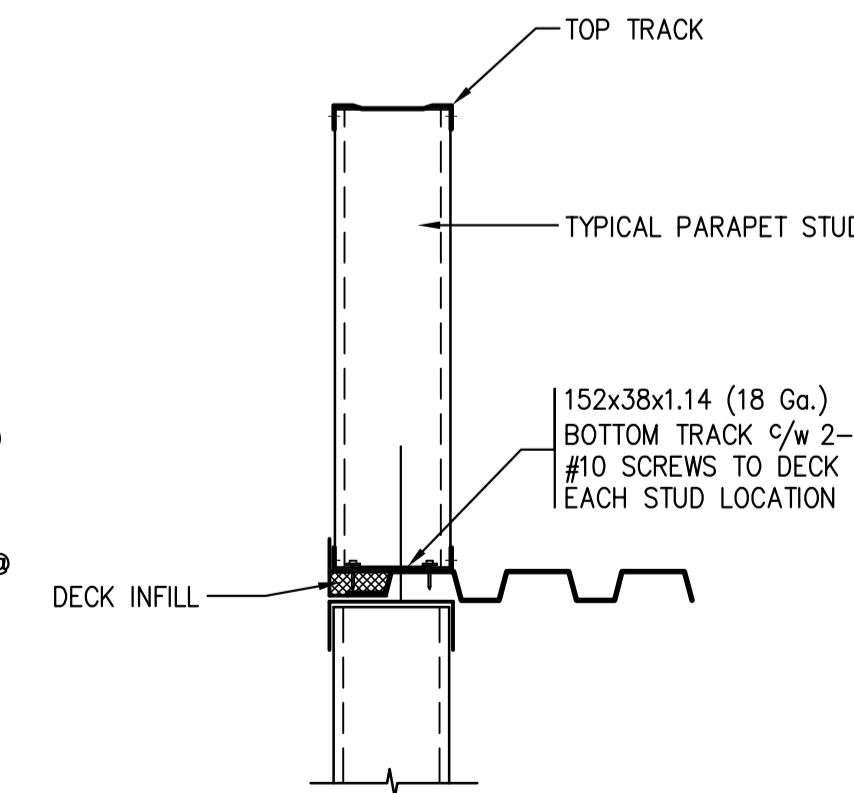
5 TYPICAL BOX LINTEL BOTTOM TRACK N.T.S.



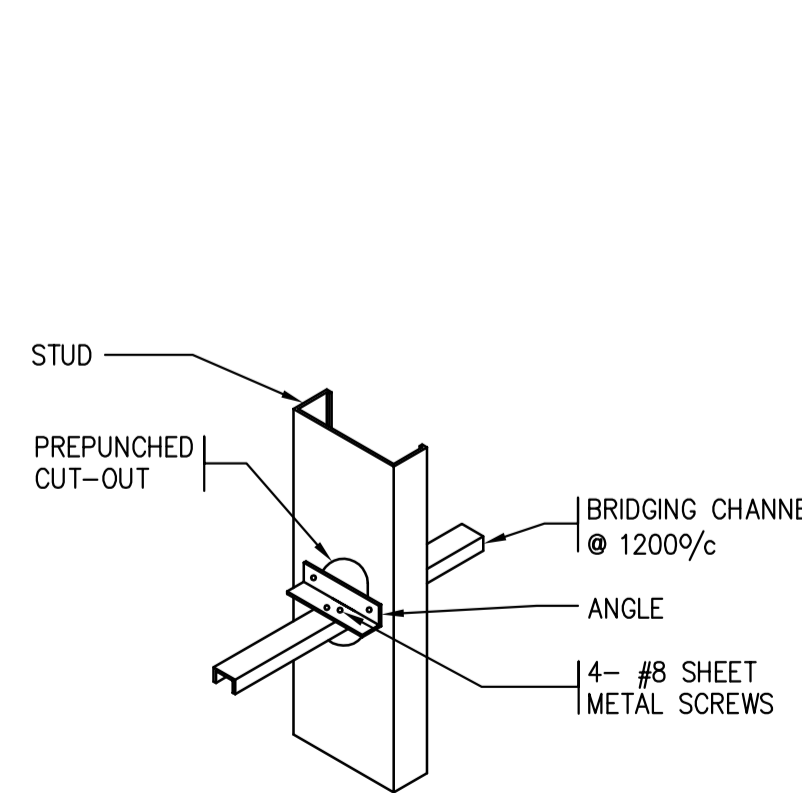
6 TYPICAL DETAIL AT BOTTOM TRACK N.T.S.



7 TYPICAL DETAIL AT TOP OF WALL N.T.S.



8 TYPICAL DETAIL AT PARAPET N.T.S.



9 TYPICAL BRIDGING DETAIL N.T.S.

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Revision/Revision	Description/Description	Date/Date

TENDER DOCUMENTS 15/03/06

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Project title/Titre du projet

**ROOF REMEDIATION PROJECT
REGINA, SASKATCHEWAN**

Approved by/Approve par

Designed by/Concept par
S.K.

Drawn by/Dessine par
B.R.

Project Manager/Administrateur de Projets

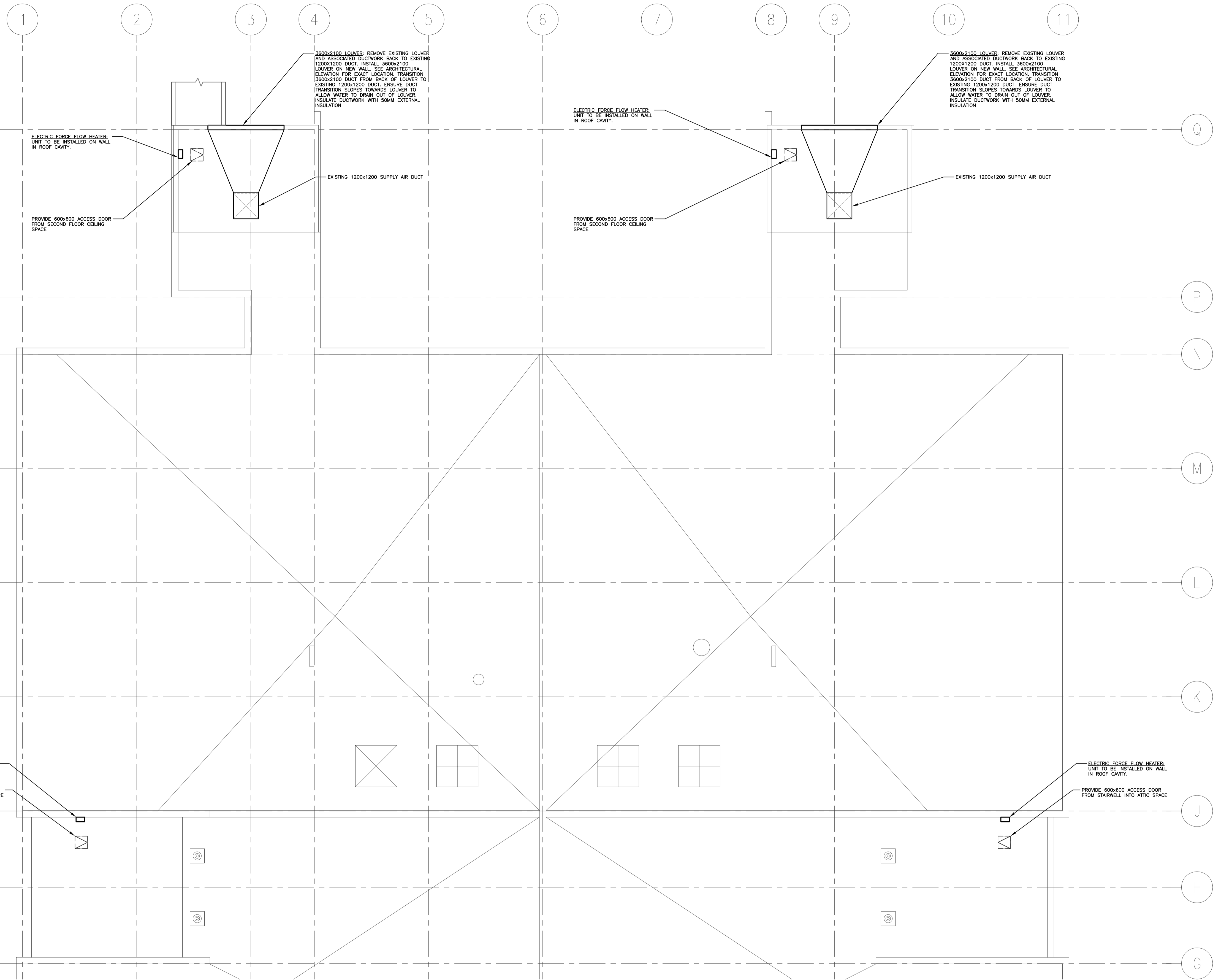
Architectural and Engineering Resources Manager/
Ressources Architectural et de Directeur d'Ingénierie

Client/client

Drawing title/Titre du dessin

SECTIONS

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3600x2100 LOUVER: REMOVE EXISTING LOUVER AND ASSOCIATED DUCTWORK BACK TO EXISTING 1200x1200 DUCT. INSTALL 3600x2100 LOUVER ON NEW WALL. SEE ARCHITECTURAL ELEVATION FOR EXACT LOCATION. TRANSITION 3600x2100 DUCT FROM BACK OF LOUVER TO EXISTING 1200x1200 DUCT. ENSURE DUCT TRANSITION SLOPES TOWARDS LOUVER TO ALLOW WATER TO DRAIN OUT OF LOUVER. INSULATE DUCTWORK WITH 50MM EXTERNAL INSULATION

ELECTRIC FORCE FLOW HEATER: UNIT TO BE INSTALLED ON WALL IN ROOF CAVITY.

EXISTING 1200x1200 SUPPLY AIR DUCT

PROVIDE 600x600 ACCESS DOOR FROM SECOND FLOOR CEILING SPACE

ELECTRIC FORCE FLOW HEATER: UNIT TO BE INSTALLED ON WALL IN ROOF CAVITY.

PROVIDE 600x600 ACCESS DOOR FROM SECOND FLOOR CEILING SPACE

3600x2100 LOUVER: REMOVE EXISTING LOUVER AND ASSOCIATED DUCTWORK BACK TO EXISTING 1200x1200 DUCT. INSTALL 3600x2100 LOUVER ON NEW WALL. SEE ARCHITECTURAL ELEVATION FOR EXACT LOCATION. TRANSITION 3600x2100 DUCT FROM BACK OF LOUVER TO EXISTING 1200x1200 DUCT. ENSURE DUCT TRANSITION SLOPES TOWARDS LOUVER TO ALLOW WATER TO DRAIN OUT OF LOUVER. INSULATE DUCTWORK WITH 50MM EXTERNAL INSULATION

EXISTING 1200x1200 SUPPLY AIR DUCT

ELECTRIC FORCE FLOW HEATER: UNIT TO BE INSTALLED ON WALL IN ROOF CAVITY.

PROVIDE 600x600 ACCESS DOOR FROM STAIRWELL INTO ATTIC SPACE

ELECTRIC FORCE FLOW HEATER: UNIT TO BE INSTALLED ON WALL IN ROOF CAVITY.

PROVIDE 600x600 ACCESS DOOR FROM STAIRWELL INTO ATTIC SPACE

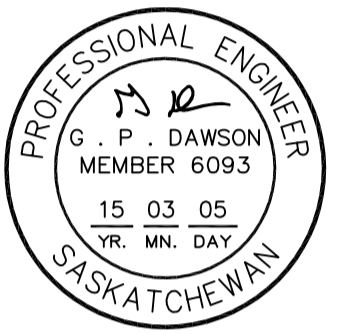
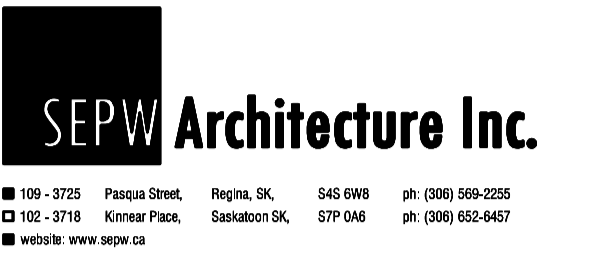


1 PARTIAL ATTIC PLAN
1:100

EQUIPMENT SCHEDULE

LOUVERS: extruded aluminum construction, 150 mm thick, 35 deg., 2.05mm blades and jambs. Jamb mounting as required and coordinated with contractor. Louvers shall be complete with aluminum bird-screen. Confirm size on site. Finish shall be baked enamel, colour as selected by Architect. Specification based on Price Model DE635.

ELECTRIC FORCE FLOW UNITS: Wall mounted commercial force flow unit with surface mounting box. 18-gauge steel louvers; grill with rounded corners. High-limit temperature control with automatic reset. Fan: Factory-lubricated motor (open and ventilated). 240-208V/60/1 phase, 3kW heater. 160 cfm fan; 55 dBA. Fan delay purges heater of residual heat. Unit to be complete with integral line voltage thermostat. Specification based on Ouellet Model OACU03000.



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Client/client		

Project title/Titre du projet

**ROOF REMEDIATION PROJECT
REGINA, SASKATCHEWAN**

Approved by/Approuvé par

Designed by/Concept par

Drawn by/Dessiné par

JDL
Project Manager/Administrateur de Projets

Architectural and Engineering Resources Manager/
Ressources Architectural et de Directeur d'ingénierie

Client/client

Drawing title/Titre du dessin

**PARTIAL ATTIC PLAN
EQUIPMENT SCHEDULE**

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