

Glencoe Operations Centre

Municipality of Southwest Middlesex

266 Appin Rd, Glencoe, ON N0L 1M0

ARCHITECTURAL

- A100 NEW ADDITION FLOOR PLAN & WALL TYPES
- A110 CEILING PLAN
- A200 EXTERIOR ELEVATIONS
- A300 BUILDING SECTIONS
- A400 WALL SECTIONS
- A500 DETAILS & ROOF KEY PLAN
- A600 WASHROOM PLAN & ELEVATION
- A601 WASHROOM STANDARDS
- A700 MILLWORK
- A800 SCHEDULES & LEGEND

STRUCTURAL

- S100 STRUCTURAL PLAN
- S101 FRAMING PLAN
- SP1 SITE PLAN

CIVIL

- SP1 SITE PLAN

MECHANICAL

- M1 MECHANICAL PLANS
- M2 MECHANICAL DETAILS / SCHEDULES
- M3 MECHANICAL SPECIFICATIONS

ELECTRICAL

- E1 ELECTRICAL PLANS
- E2 ELECTRICAL SCHEDULES & KEYPLAN
- E3 ELECTRICAL SPECIFICATIONS

CLIENT:



Municipality of
Southwest Middlesex

266 Appin Rd, Glencoe,
ON N0L 1M0

PRIME CONSULTANT:

ARCHITECTURAL
STRUCTURAL
CIVIL



SPRIET ASSOCIATES
architects & engineers
LONDON LTD.

155 YORK STREET, LONDON, ON N6B 1A8
(519) 672-4100

MECHANICAL
ELECTRICAL



Integrated Engineering

1930 Blue Heron Drive
London, Ontario N6H 5L9

Office: 519.472.3688 ext. 215
Cell: 437.427.4477
Fax: 519.472.4322

OWNER NAME

DATE (OWNER)

CONTRACTOR NAME

DATE (CONTRACTOR)

01 Issue for Permit

2026.08.26

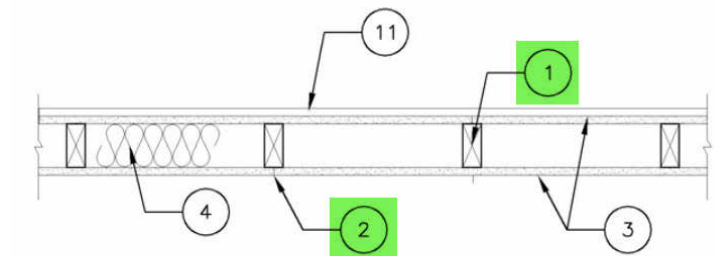
Glencoe Operations Centre

226069

BXUV - Fire Resistance Ratings - ANSI/UL 263 Certified for United States
BXUV7 - Fire Resistance Ratings - CAN/ULC-S101 Certified for Canada

DESIGN NO. W307

Bearing Wall Rating — 1 or 2 Hr (see Item 3).
Finish Rating — See Items 3, 3A, and 3B



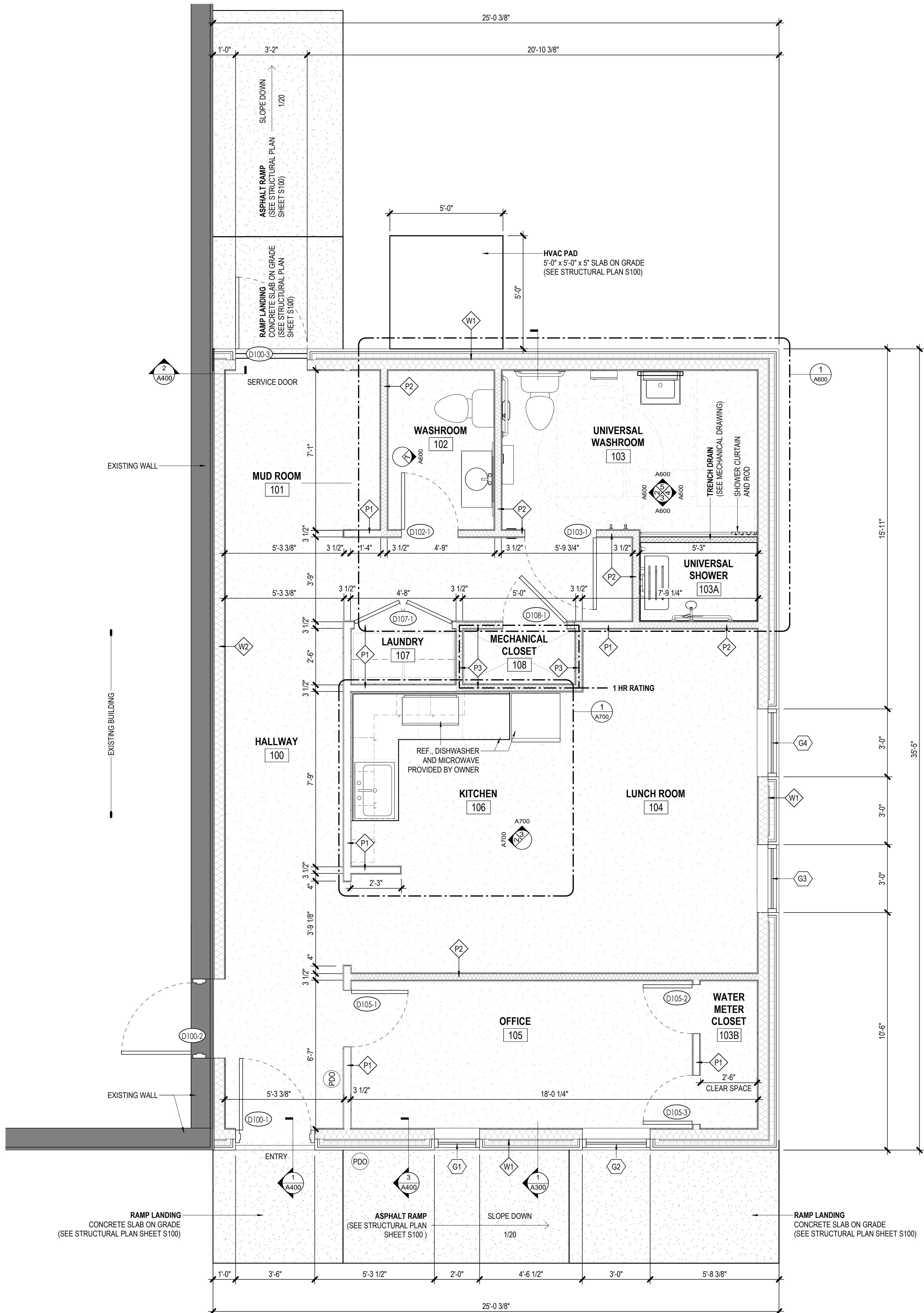
- Wood Studs — Nom 2 by 4 in. spaced 16 in. OC max, effectively firestopped
- Joints and Nail-Heads — Joints covered with joint compound and paper tape. Joint compound and paper tape may be omitted when square edge boards are used. As an alternate, nom 3/32 in. thick gypsum veneer plaster may be applied to the entire surface of Classified veneer baseboard with the joints reinforced with paper tape. Nailheads exposed or covered with joint compound.
- Gypsum Board* — For 1 Hr Rating - 5/8 in. thick gypsum panels, with beveled, square, or tapered edges, applied either horizontally or vertically. Gypsum panels fastened to framing with 1-1/4 in. long Type W coarse thread gypsum panel steel screws spaced a max 8 in. OC, with last screw 1 in. from edge of board. When used in widths of other than 48 in., gypsum boards are to be installed horizontally.

CERTAINEED GYPSUM INC — Types EGRG, GlasRoc, Type C, Type X-1, SilentFX

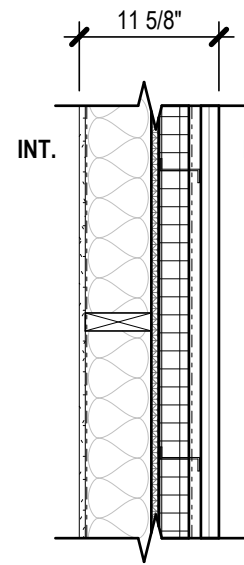
- Gypsum Board* — (As an alternate to Item 3 for 1 Hr Rating) 5/8 in. thick gypsum panels, with beveled, square, or tapered edges, applied either horizontally or vertically. Gypsum panels fastened to framing with 1-1/4 in. long Type W coarse thread gypsum panel steel screws spaced a max 8 in. OC, with last screw 1 in. from edge of board. When used in widths of other than 48 in., gypsum boards are to be installed horizontally. **CERTAINEED GYPSUM INC — Type C or Type X-1 (finish rating 26 min)**
 - Gypsum Board* — (As an alternate to Item 3 for 1 Hr Rating) 5/8 in. thick paper surfaced applied vertically or horizontally. Gypsum panels secured with 1-1/4 in. Type W coarse thread gypsum panel steel screws spaced a maximum of 12 in. OC. **CERTAINEED GYPSUM INC — Type SilentFX**
 - Gypsum Board* — (As an alternate to Item 3 for 1 Hr Rating - For use with Items 4B or 4C) — Any 5/8 in. thick, 4 ft. wide, Gypsum Board listed in Item 3 above. Applied vertically with vertical joints centered over studs and staggered one stud cavity on opposite sides of studs. All joints in outer layers staggered with joints in inner layers. Inner layer secured to studs with 1-5/8 in. long Type W coarse thread gypsum panel steel screws spaced 8 in. OC at perimeter and in the field. Outer layer secured to studs with 2-5/8 in. long Type W coarse thread gypsum panel steel screws spaced 8 in. OC at perimeter and in the field.
- 3E. Gypsum Board* — (As an alternate to Item 3 for 1 Hr Rating - For use with Item 4D) — Any 5/8 in. thick, 4 ft. wide, Gypsum Board listed in Item 3 above. Two layers applied vertically with vertical joints centered over studs and staggered one stud cavity on opposite sides of studs. All joints in outer layers staggered with joints in inner layers. Inner layer secured to studs with 1-5/8 in. long Type W coarse thread gypsum panel steel screws spaced 8 in. OC at perimeter and in the field. Outer layer secured to studs with 2-5/8 in. long Type W coarse thread gypsum panel steel screws spaced 8 in. OC at perimeter and in the field.

AMERICAN ROCKWOOL MANUFACTURING, LLC — Type Rockwool Premium Plus – Min 4.0 pcf

- Caulking and Sealants — (Not Shown, Optional) A bead of acoustical sealant applied around the partition perimeter for sound control.
- Non-Bearing Wall Partition Intersection — (Optional) —Two nominal 2 by 4 in. studs or nominal 2 by 6 in. studs nailed together with two 3 in. long 10d nails spaced a max. 16 in. OC. vertically and fastened to one side of the minimum 2 by 4 in. stud with 3 in. long 10d nails spaced a max. 16 in. OC. vertically. Intersection between partition wood studs to be flush with the 2 by 4 in. studs. The wall partition wood studs are to be framed by with a second 2 by 4 in. wood stud fastened with 3 in. long 10d nails spaced a max. 16 in. OC. vertically. Maximum one non-bearing wall partition intersection per stud cavity. Non-bearing wall partition stud depth shall be at a minimum equal to the depth of the bearing wall.



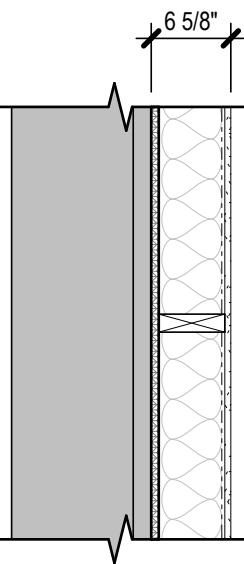
1 NEW ADDITION FLOOR PLAN
3/8" = 1'-0"



W1

EXTERIOR WALL ASSEMBLY

- (1 1/2") 26 Ga. PRE-FINISHED METAL SIDING (TO MATCH EXISTING)
- 3 1/2" x 1" x 16 Ga. VENTED GALVANIZED STEEL Z-GIRTS @ 24" O.C. HORIZONTAL
- 1" AIR CAVITY
- R10 SEMI-RIGID BOARD INSULATION, 2 1/2" MAX. THICKNESS
- AIR BARRIER (6" MIN. HOR. OVERLAP SEAM, 12" MIN. VERTICAL OVERLAP SEAM)
- 5/8" PLYWOOD SHEATHING
- 2x6 WOOD STUDS @ 16" O.C. MAX. w/ R22 COMFORT BATT INSULATION OR EQUIVALENT c/w 2" x 6" SOLID BLOCKING @ THIRD POINTS
- 6 MIL VAPOUR BARRIER (OVERLAP AND SEALED)
- 1/2" GYPSUM BOARD



W2

INTERIOR WALL ASSEMBLY

- EXISTING EXTERIOR WALL
- 5/8" PLYWOOD SHEATHING
- 2x6 WOOD STUDS @ 16" O.C. MAX from FIN. FLOOR to U/S of TRUSSES
- w/ R22 COMFORT BATT INSULATION OR EQUIVALENT c/w 2" x 6" SOLID BLOCKING @ THIRD POINTS
- 6 MIL AIRMOISTURE BARRIER (OVERLAP AND SEALED)
- 1/2" GYPSUM WALL BOARD

P1

INTERIOR WALL ASSEMBLY

- 1/2" GYPSUM WALL BOARD
- 2x4 WOOD STUDS @ 16" O.C. MAX. from FIN. FLOOR to U/S of TRUSSES
- c/w 2" x 4" SOLID BLOCKING @ THIRD POINTS
- 1/2" GYPSUM WALL BOARD

P2

INTERIOR WALL ASSEMBLY

- 1/2" GYPSUM WALL BOARD
- 2x4 WOOD STUDS @ 16" O.C. MAX. from FIN. FLOOR to U/S of TRUSSES
- w/ SOUND BATT INSULATION
- c/w 2" x 4" SOLID BLOCKING @ THIRD POINTS
- 1/2" GYPSUM WALL BOARD

P3

INTERIOR WALL ASSEMBLY
(1 HOUR FIRE RATED WALL ULC# W307)

- 5/8" GYPSUM BOARD Type "X"
- 2x4 WOOD STUDS @ 16" O.C. MAX. from FIN. FLOOR to U/S of TRUSSES
- w/ ROCKWOOL PREMIUM PLUS MIN.
- c/w 2" x 4" SOLID BLOCKING @ THIRD POINTS
- 5/8" GYPSUM BOARD Type "X"

P3 WALLS TO EXTEND TO U/S OF TRUSSES (GYP. BOARD) AND CAULK BOTH SIDES w/ FIRE RATED SEALANT AT BOTH TOP AND BOTTOM OF WALL.

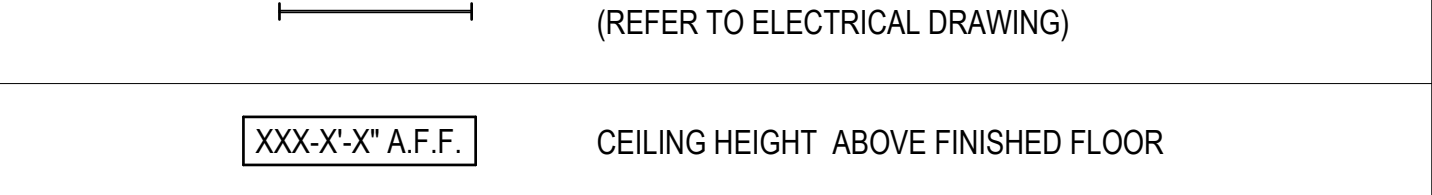
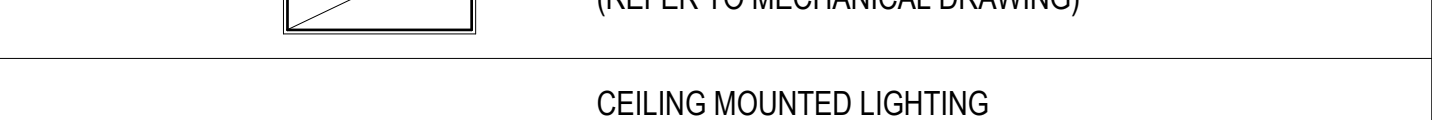
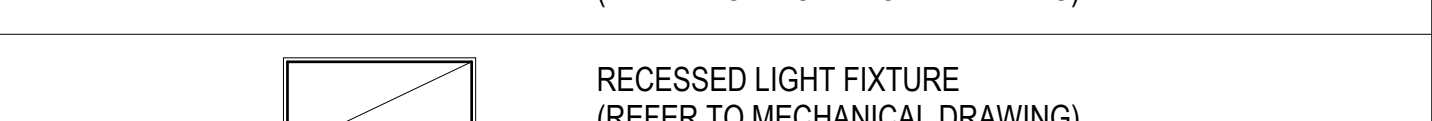
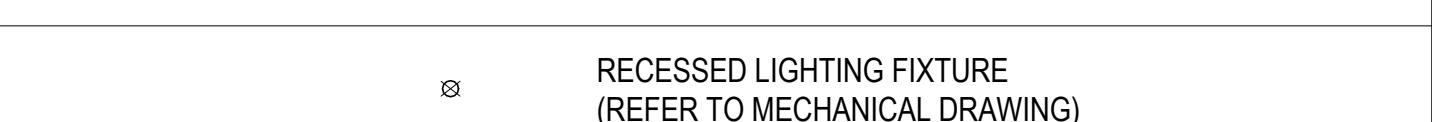
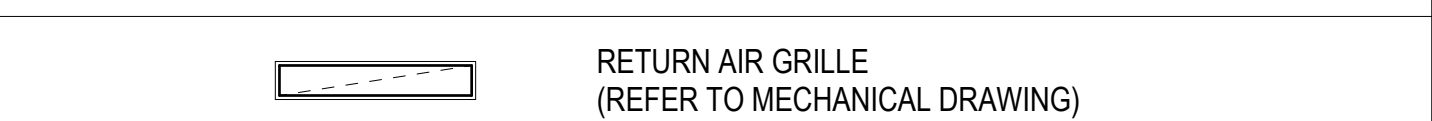
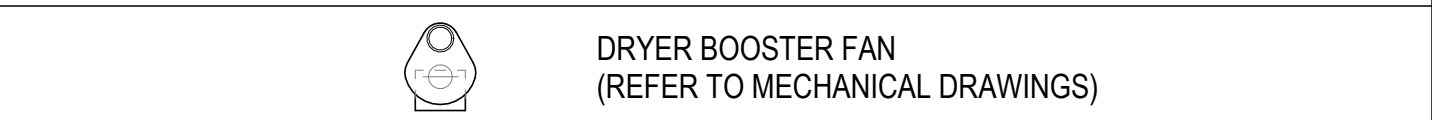
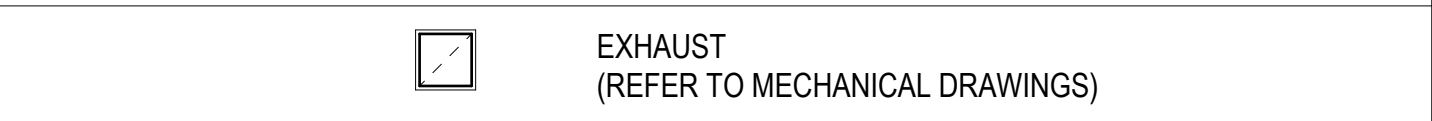
2 WALL TYPES
3/4" = 1'-0"

GENERAL REFLECTED CEILING PLAN NOTES:

1. MECHANICAL & ELECTRICAL COMPONENTS SHOWN FOR COORDINATION PURPOSES ONLY. REFER TO MECHANICAL & ELECTRICAL DRAWINGS FOR COMPLETE REQUIREMENTS.
2. PLAN IS TO BE READ IN CONJUNCTION WITH MECHANICAL & ELECTRICAL DRAWINGS.
3. NOTIFY ARCHITECT OF ALL DISCREPANCIES.

- ### CEILING PLAN LEGEND

	SUPPLY DIFFUSER (REFER TO MECHANICAL DRAWINGS)
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SUSPENDED CEILING
(REFER TO SHOP DRAWINGS)

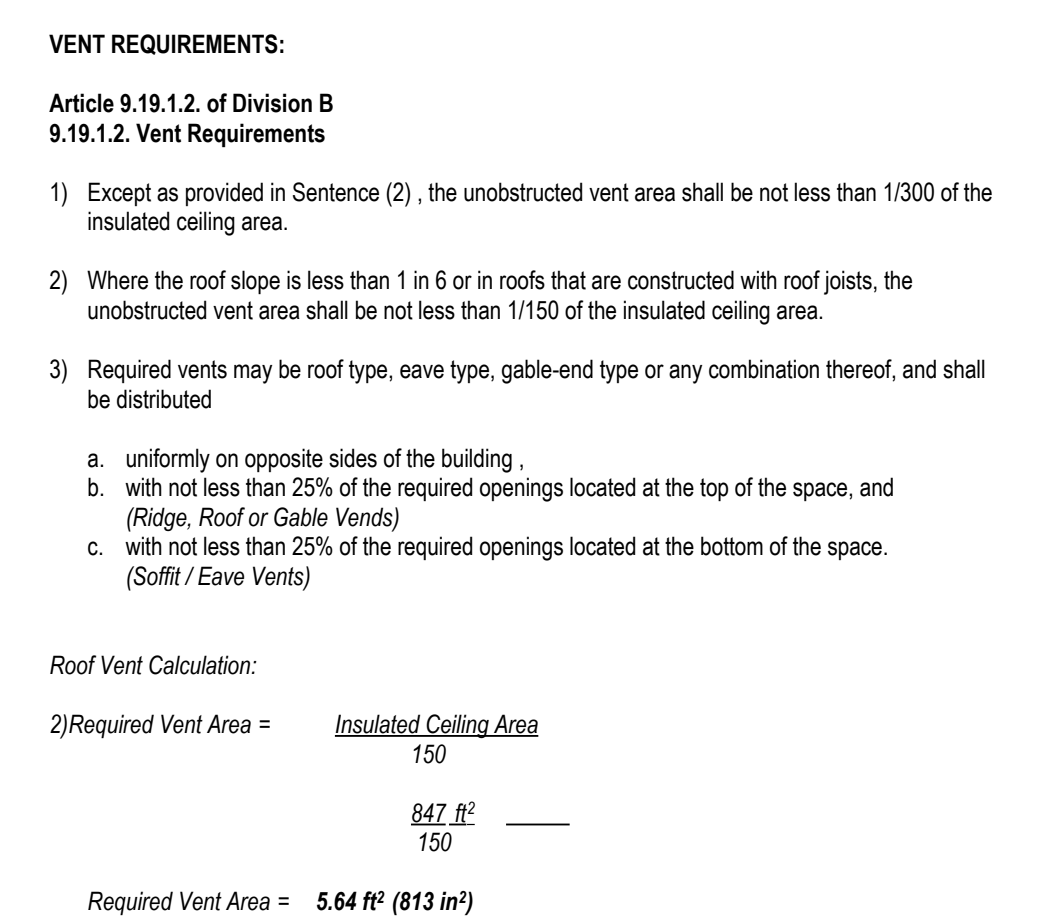

$$\frac{3}{8}'' = 1'-0''$$

CONTRACTOR MUST CHECK AND VERIFY ALL
DIMENSIONS AND REPORT ANY DISCREPANCY BEFORE
PROCEEDING WITH WORK

[illegible]

Drawing Title:	
CEILING PLAN	
Date:	2026.08.26
Scale:	As indicated
Drawn By:	MC
Project No:	226069
Drawing No:	A110

Date:	2026.08.26	Drawing No: A110
Scale:	As indicated	
Drawn By:	MC	
Project No:	226069	

[illegible]

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266 Appin Rd, Glencoe, ON N0L 1M0
Municipality of Southwest Middlesex

Drawing Title:	
EXTERIOR ELEVATIONS	
Date:	2026.08.26
Scale:	3/8" = 1'-0"
Drawn By:	MC
Project No:	226069
Drawing No:	A200

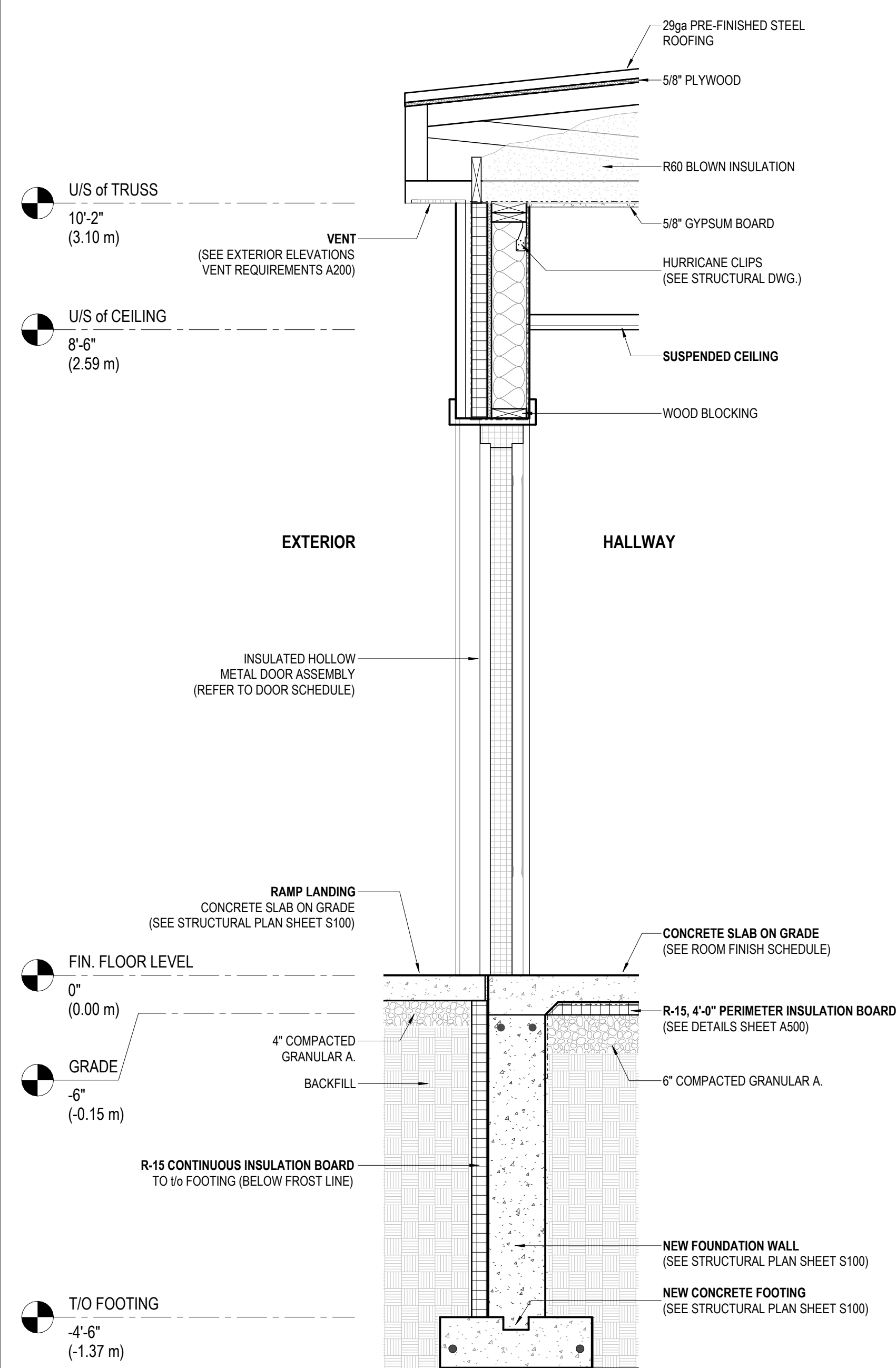


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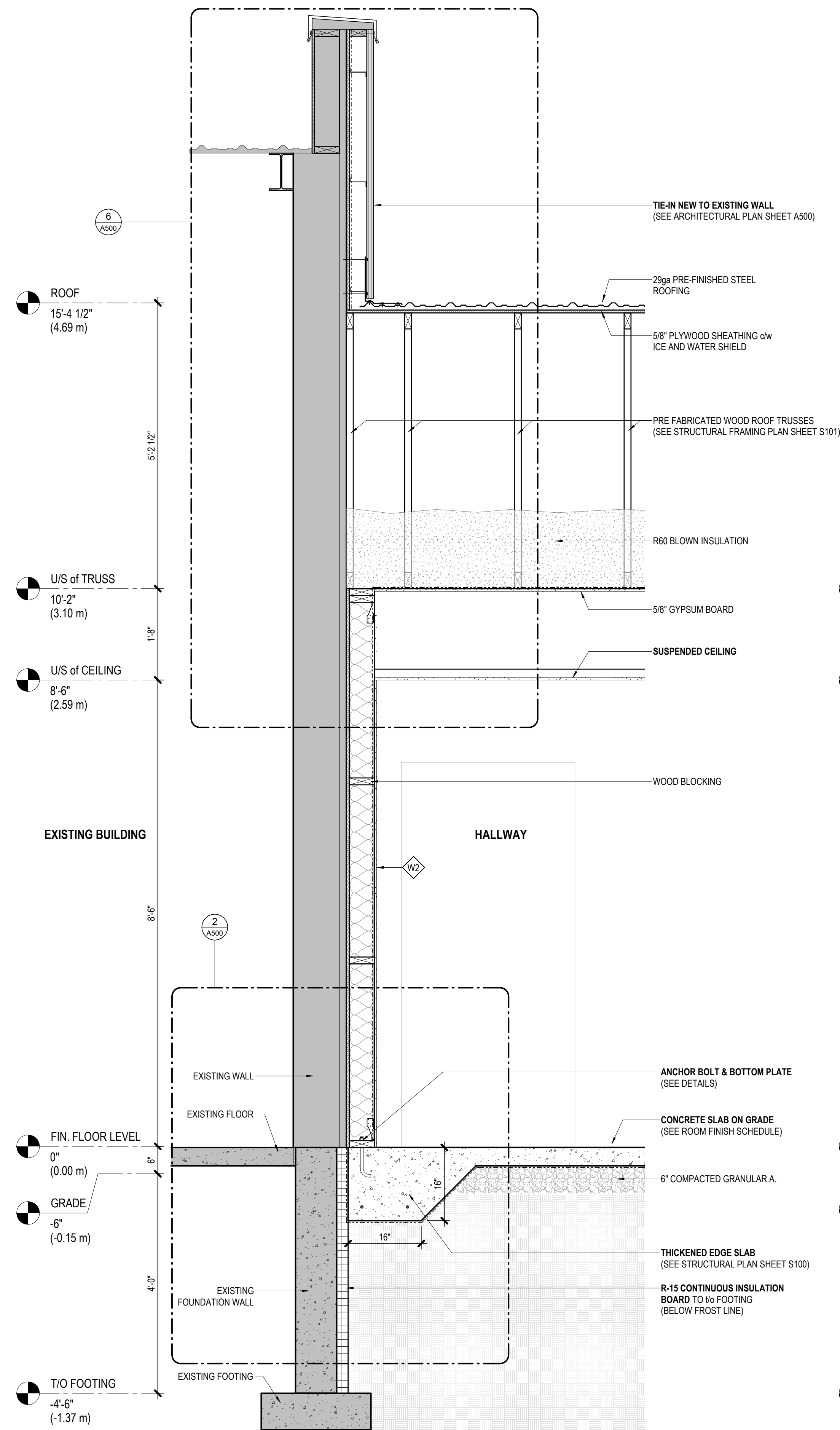


Drawing Title:	
BUILDING SECTIONS	
Date:	2026.08.26
Scale:	3/8" = 1'-0"
Drawing No:	A300
Project No:	
By:	MC

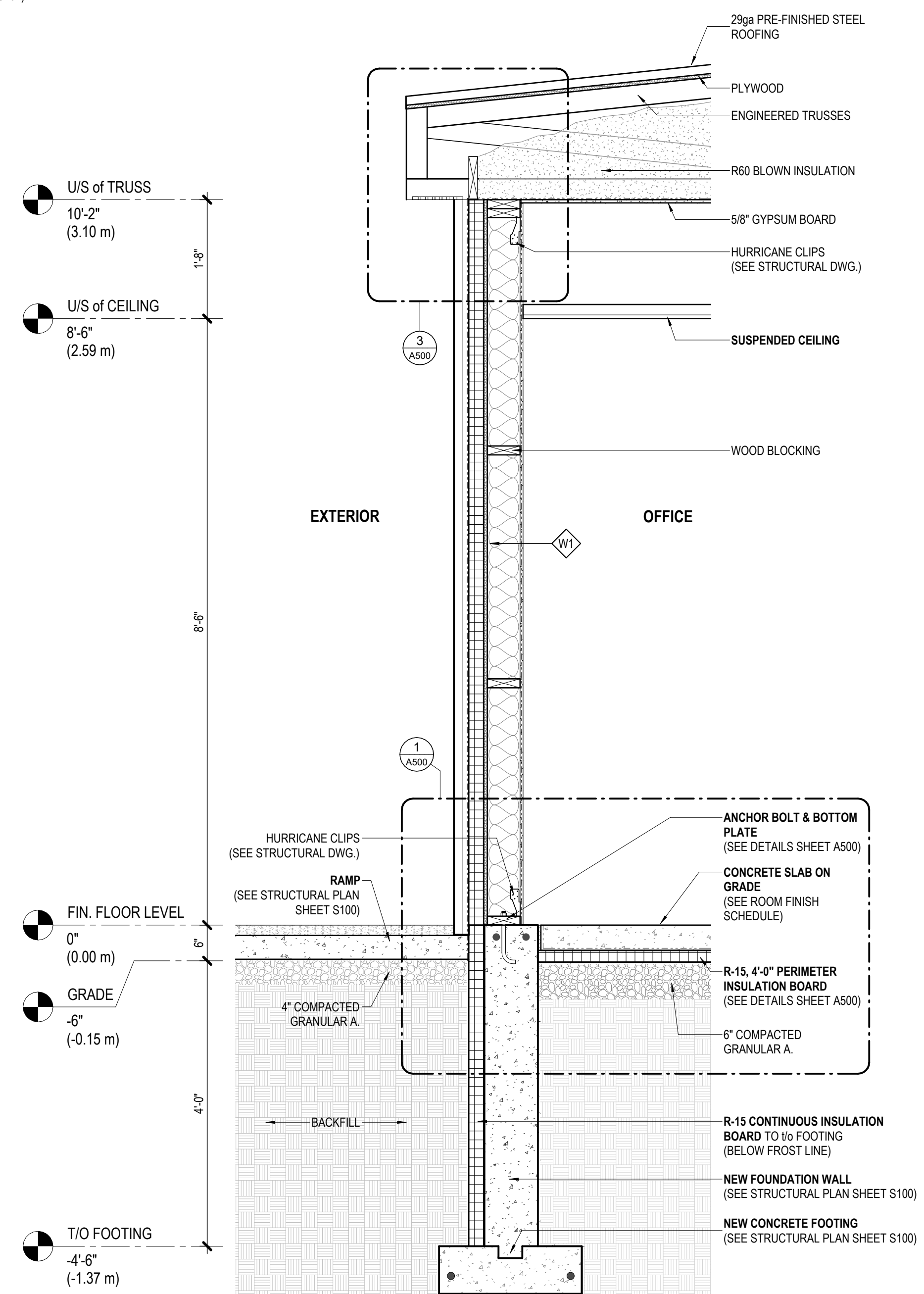


[illegible]

1 TYP. ENTRY & EXIT DOOR SECTION
3/4" = 1'-0"



2 EXISTING WALL TO NEW ADDITION
3/4" = 1'-0"



3 TYPICAL EXTERIOR WALL SECTION
3/4" = 1'-0"

ONTARIO ASSOCIATION
 of
 ARCHITECTS
 SHARNA McMURRAY
 LICENCE
 8311

08-26-2018
 08-26-2018

LICENSED PROFESSIONAL ENGINEER
 A. T. ALTENLIU
 100083920
 PROVINCE OF ONTARIO

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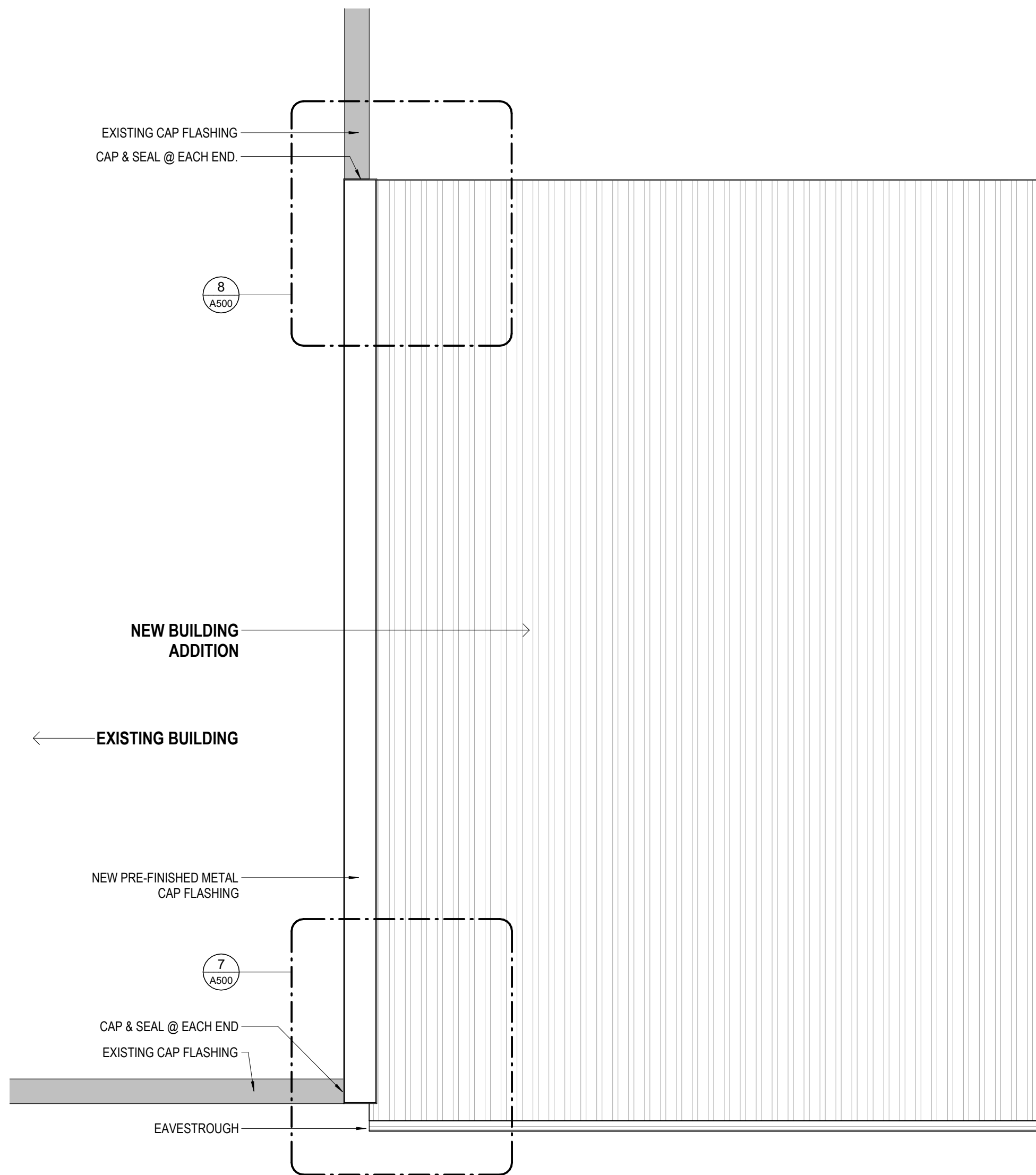


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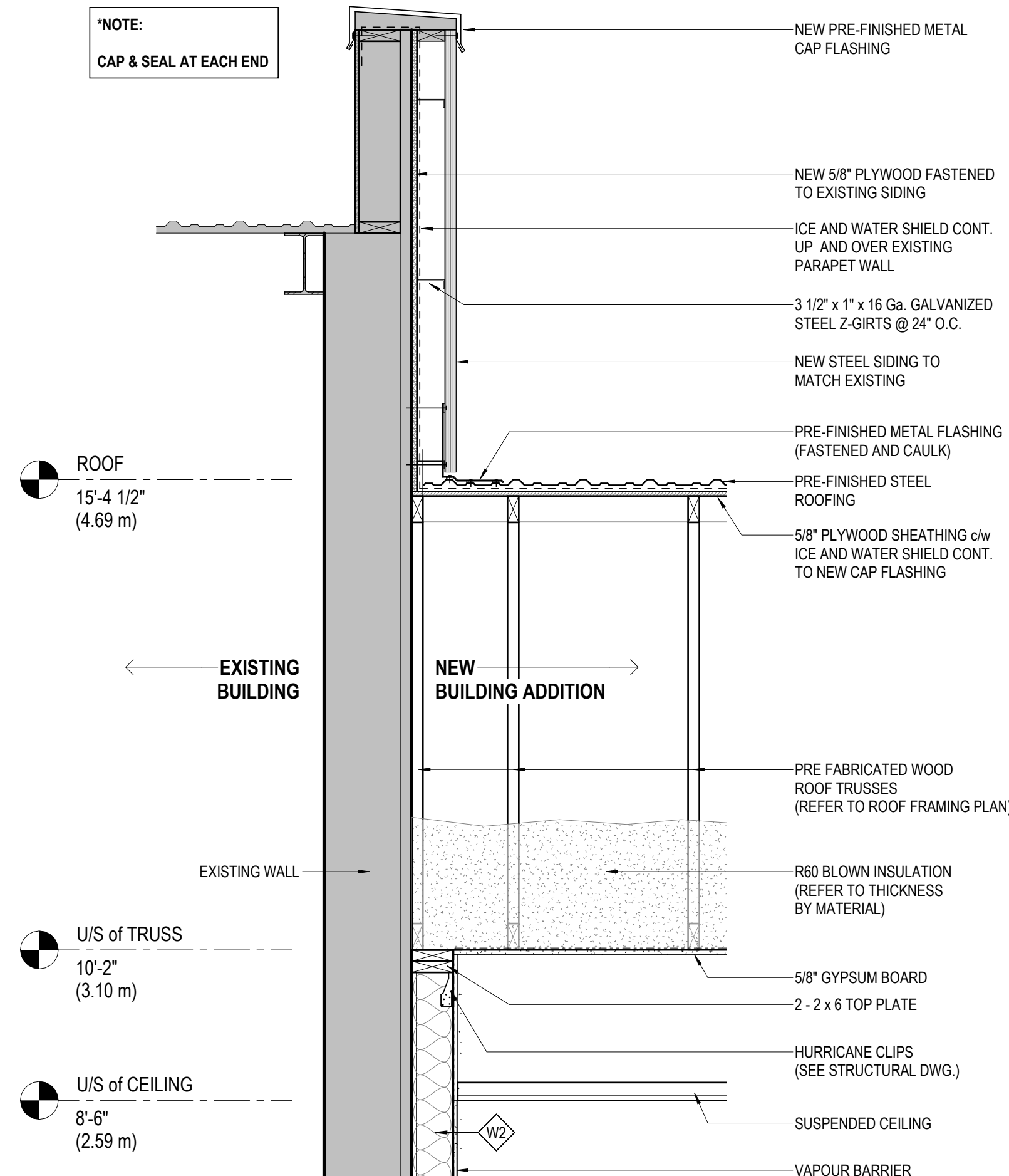
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Municipality of Southwest Middlesex

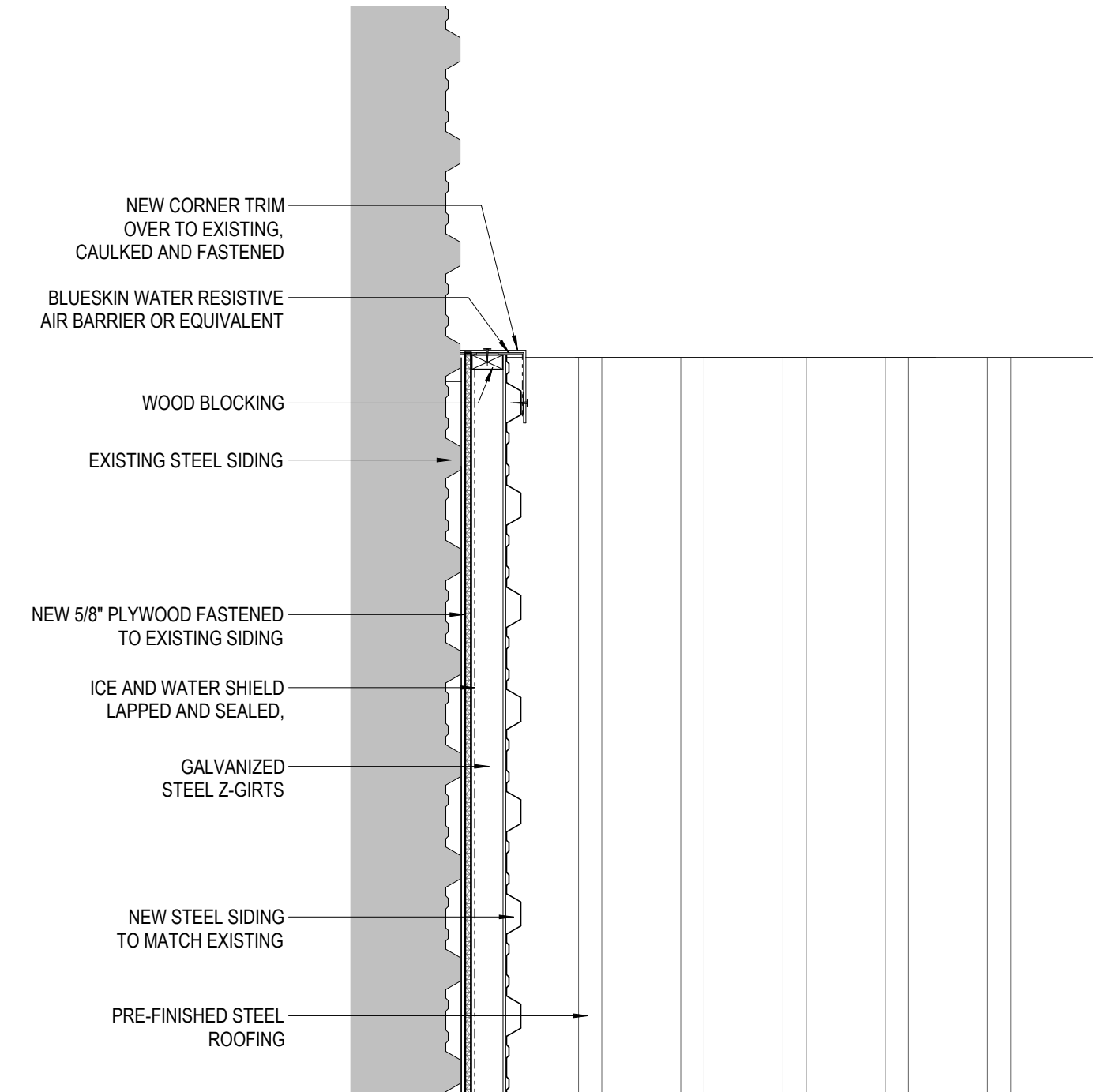
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WALL SECTIONS	
Date:	2026.08.26
Scale:	3/4" = 1'-0"
Drawn By:	MC
Project No:	226069
Drawing No:	A400



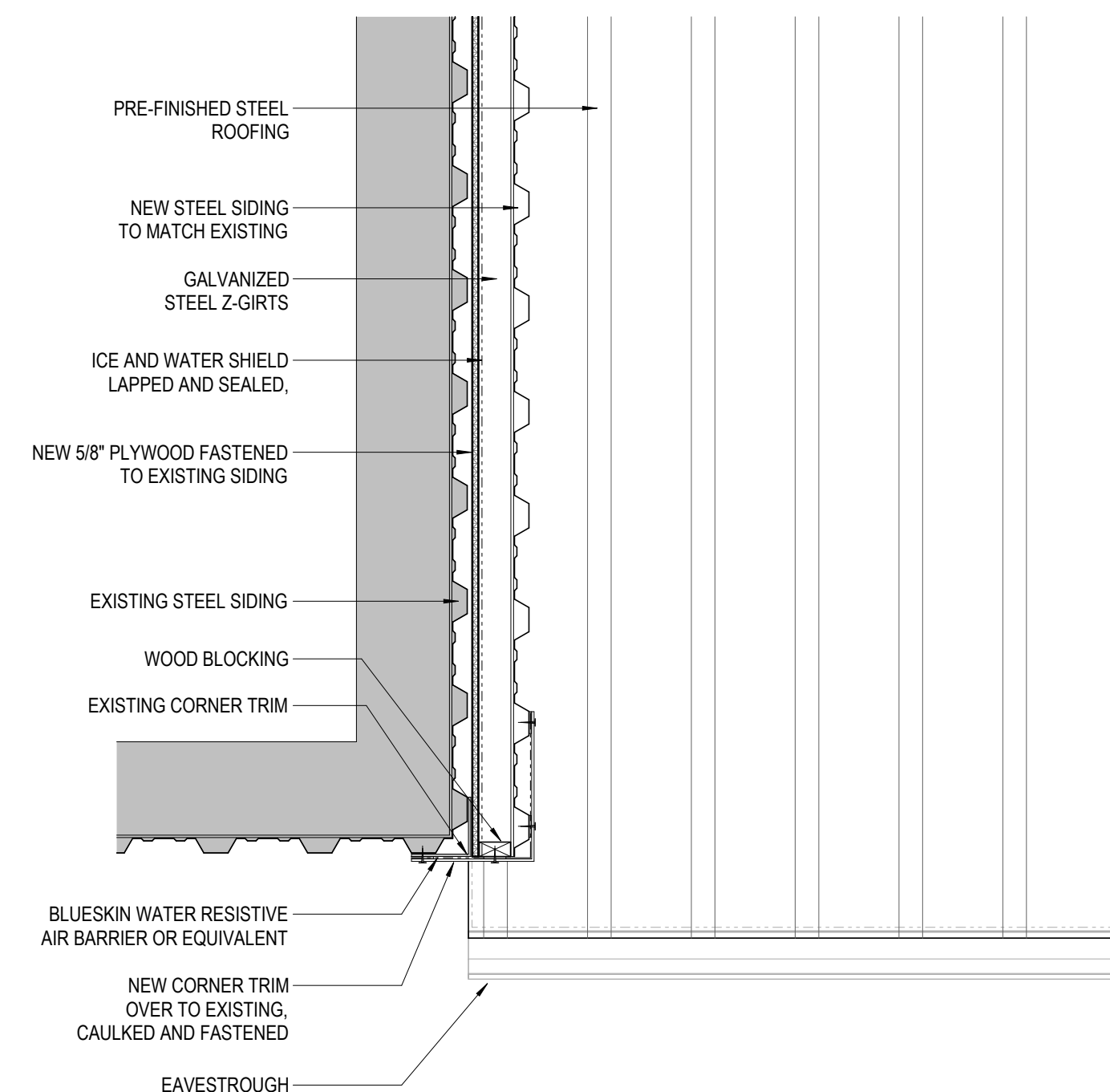
5 ROOF KEY PLAN
1/4" = 1'-0"



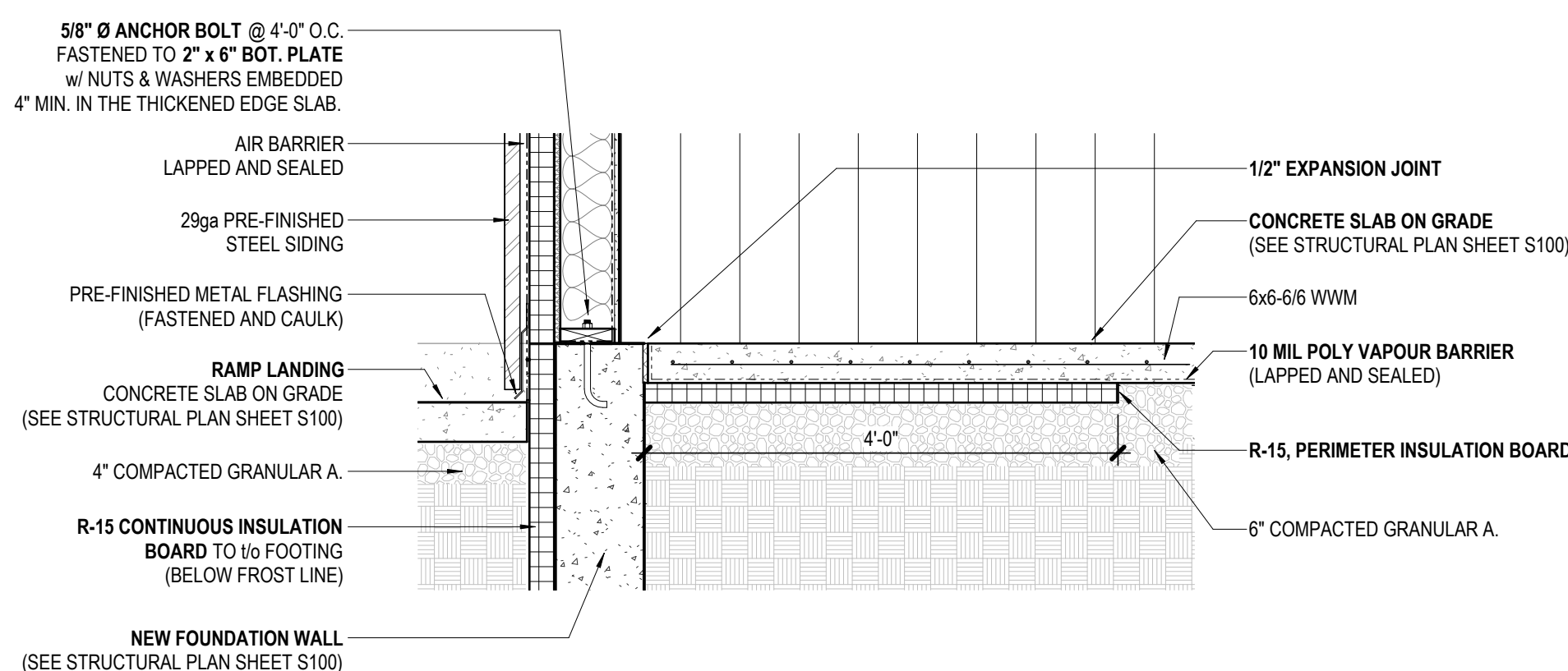
6 TIE-IN NEW TO EXISTING DETAIL
3/4" = 1'-0"



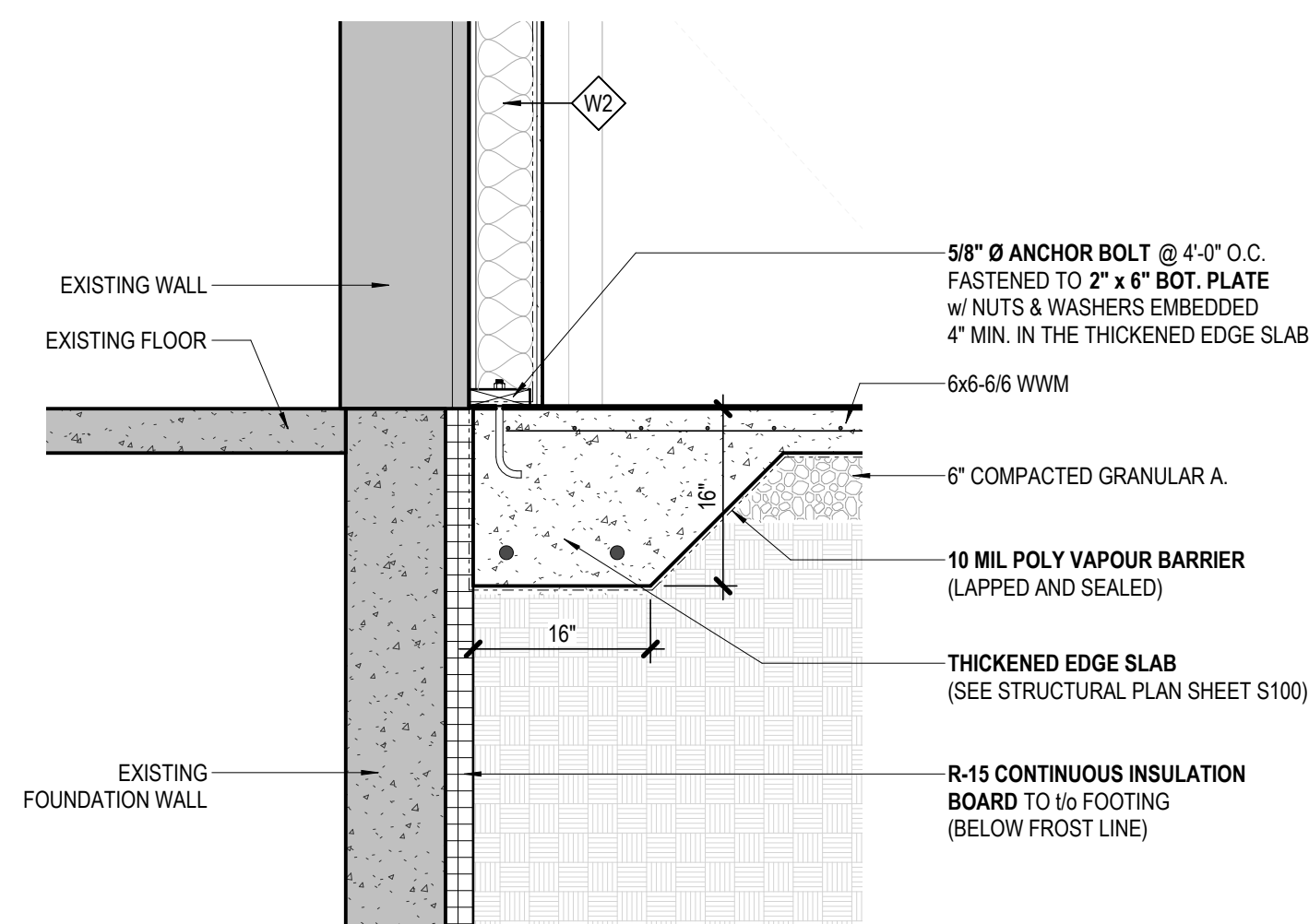
8 ROOF PLAN DETAIL AT END
3/4" = 1'-0"



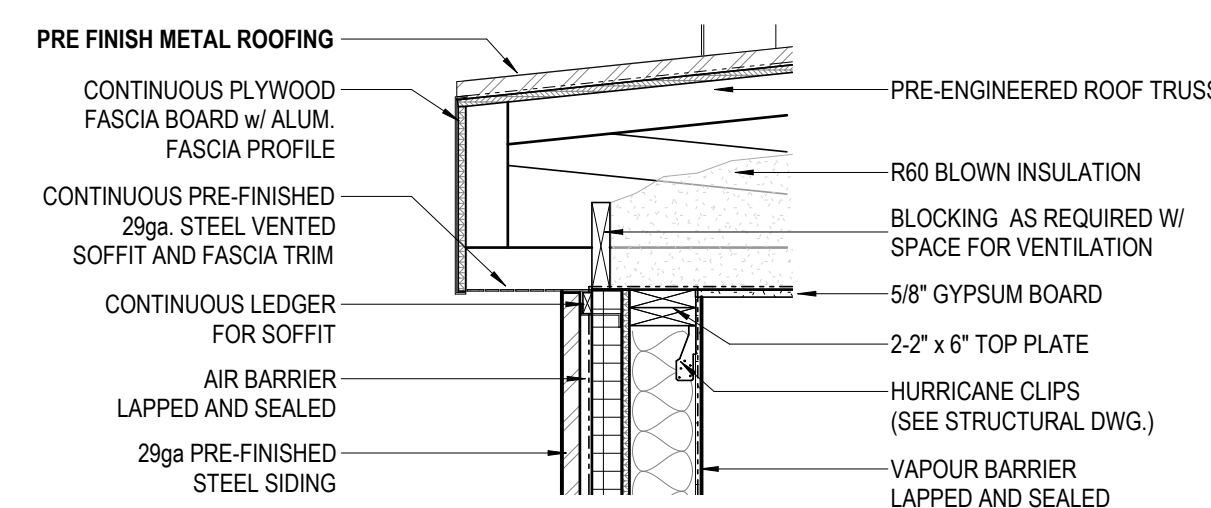
7 ROOF PLAN DETAIL AT CORNER
3/4" = 1'-0"



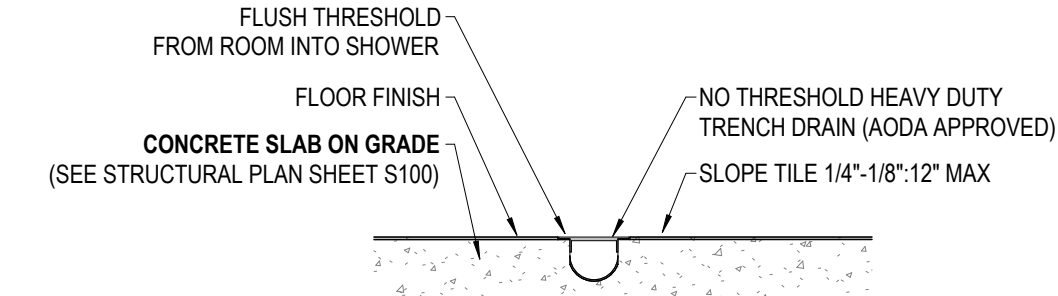
1 TYP. SLAB ON GRADE FLOOR @ EXTERIOR
3/4" = 1'-0"



2 EX. FOUNDATION TO NEW THICKENED SLAB EDGE
3/4" = 1'-0"



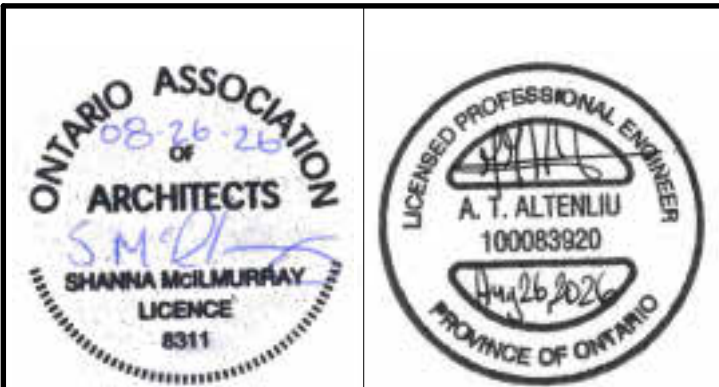
3 SOFFITED EAVE DETAIL
3/4" = 1'-0"



4 TRENCH DRAIN DETAIL
3/4" = 1'-0"

#	DESCRIPTION	DATE
01	Issue for Permit	2026.08.26

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Municipality of Southwest Middlesex

Drawing Title:

DETAILS & ROOF KEY PLAN

Date: 2026.08.26

Scale: As indicated

Drawn By: MC

Project No: 226069

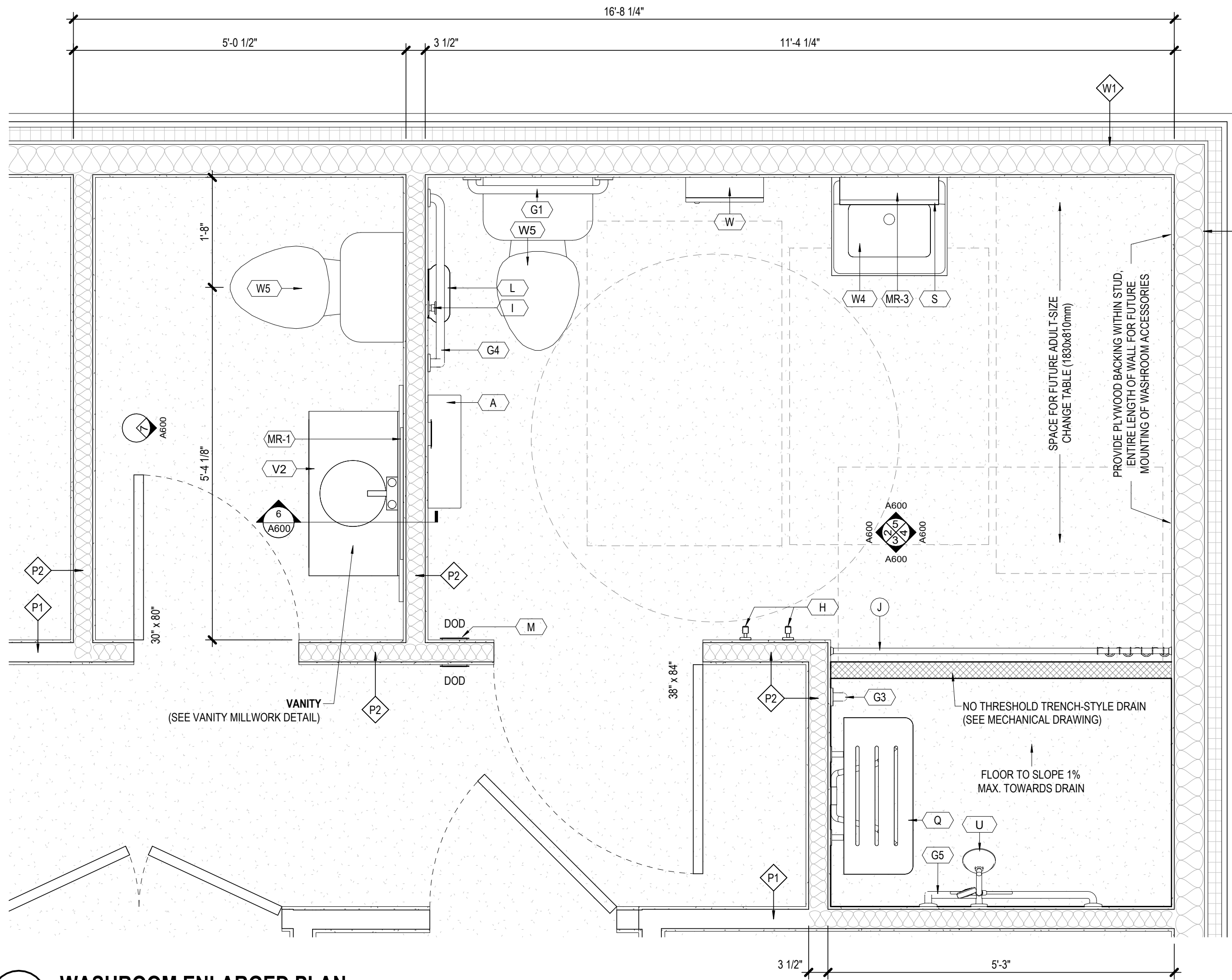
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A500

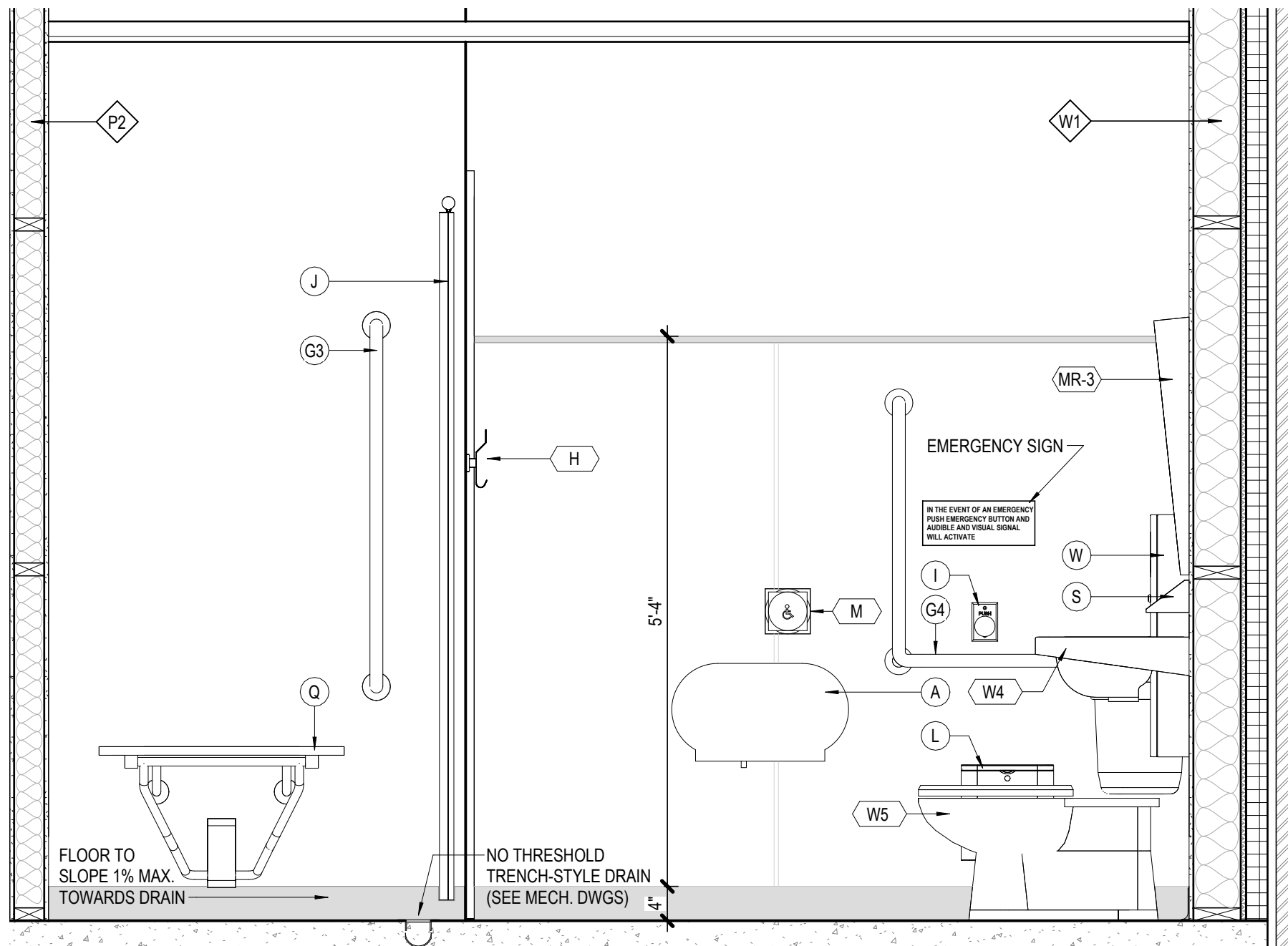
WASHROOM ACCESSORIES	
TAG	DESCRIPTION
A	Toilet Tissue Dispenser - Wall Mounted
G1	24" (38mm) Dia. Stainless Steel Horizontal Grab Bar
G3	42" (38mm) Dia. Stainless Steel Vertical Shower Grab Bar
G4	(38mm) Dia. Stainless Steel 30" x 30" 90 Degree L Grab Bar - BF Toilet
G5	(38mm) Dia. Stainless Steel 40" x 30" (1016mm Hor. x 762mm Vert.) 90 Degree L Grab Bar - BF Shower
H	Robe Hook
I	Emergency Escape Button

WASHROOM ACCESSORIES	
TAG	DESCRIPTION
J	Shower Rod, Hooks and Curtain
L	Napkin Disposal
M	Push Buttons
MR-1	24" X 36 Mirror
MR-3	24"x36" Tilt BF Mirror with Stainless Steel Frame
Q	Folding Shower Seat White Foam Pad in Stainless Steel Finish
S	Painted Finish Shelf
W	Waste Receptacle
W4	Barrier-Free Vanity Sink, See Mechanical Drawings

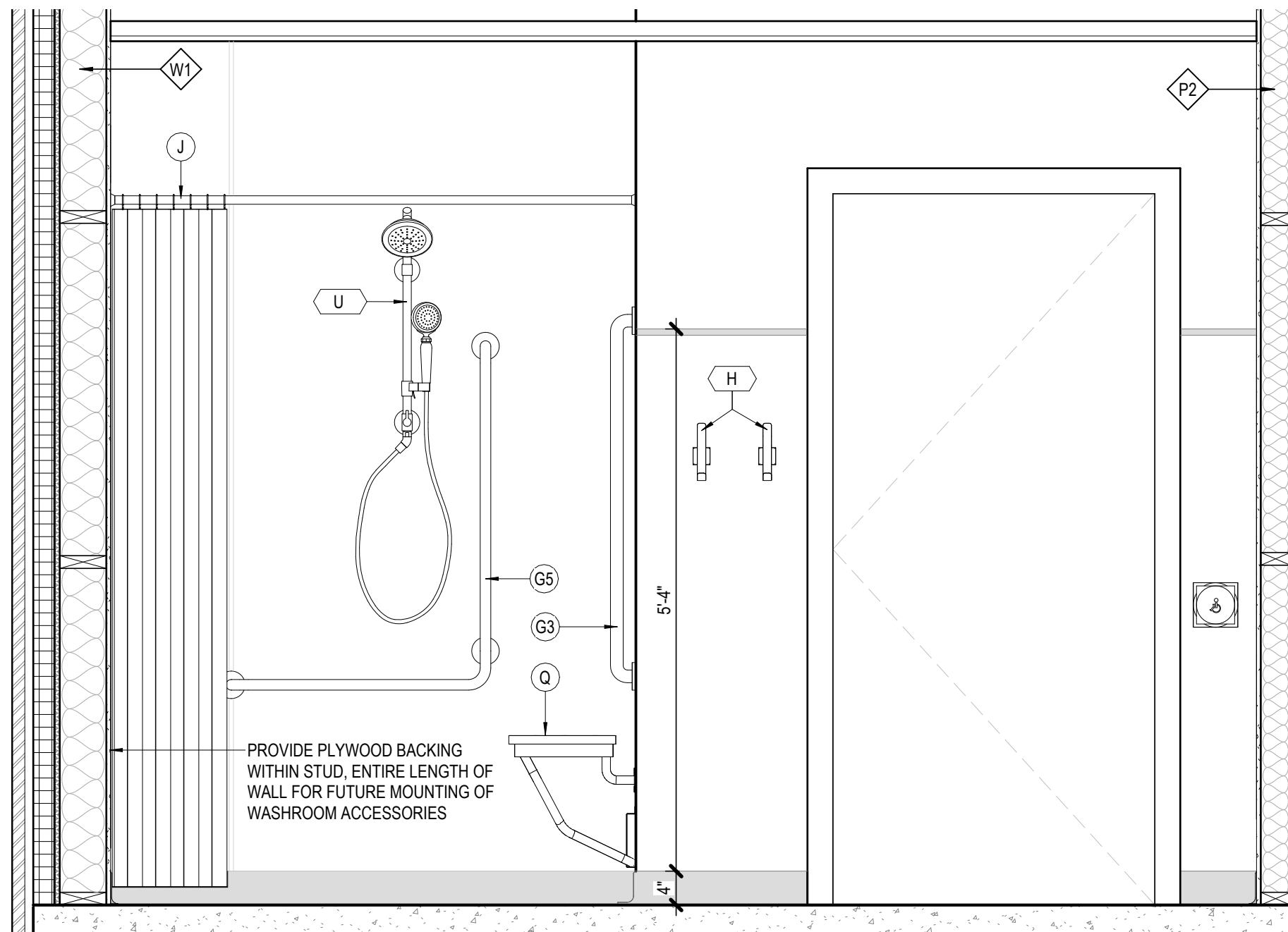
NOTES - PLAN - WASHROOM	
TAG	DESCRIPTION
U	Stainless Steel Shower, See Mechanical Drawings
V2	Vanity Sink, See Mechanical Drawings
W5	Floor Mounted Water Closet



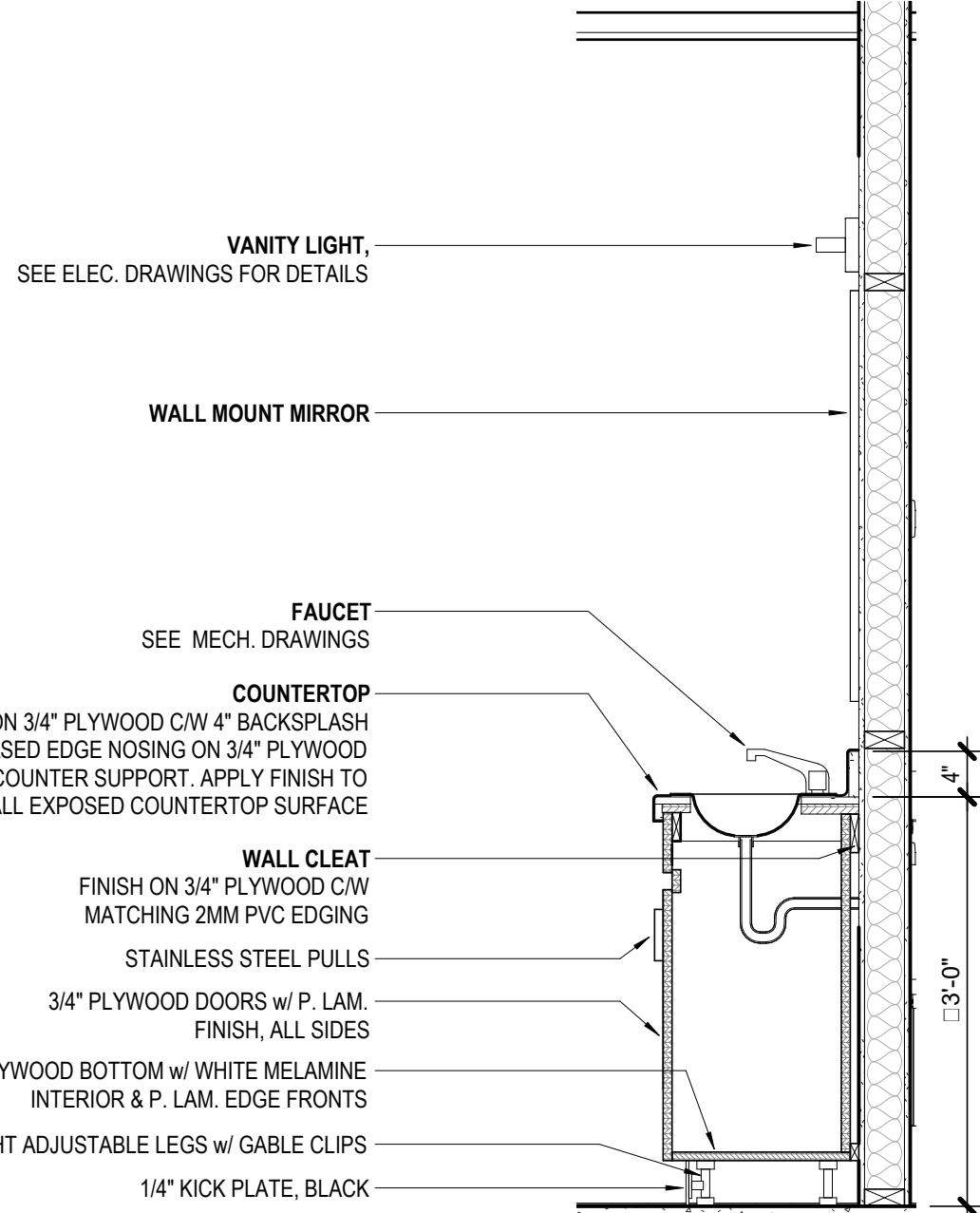
1 WASHROOM ENLARGED PLAN
3/4" = 1'-0"



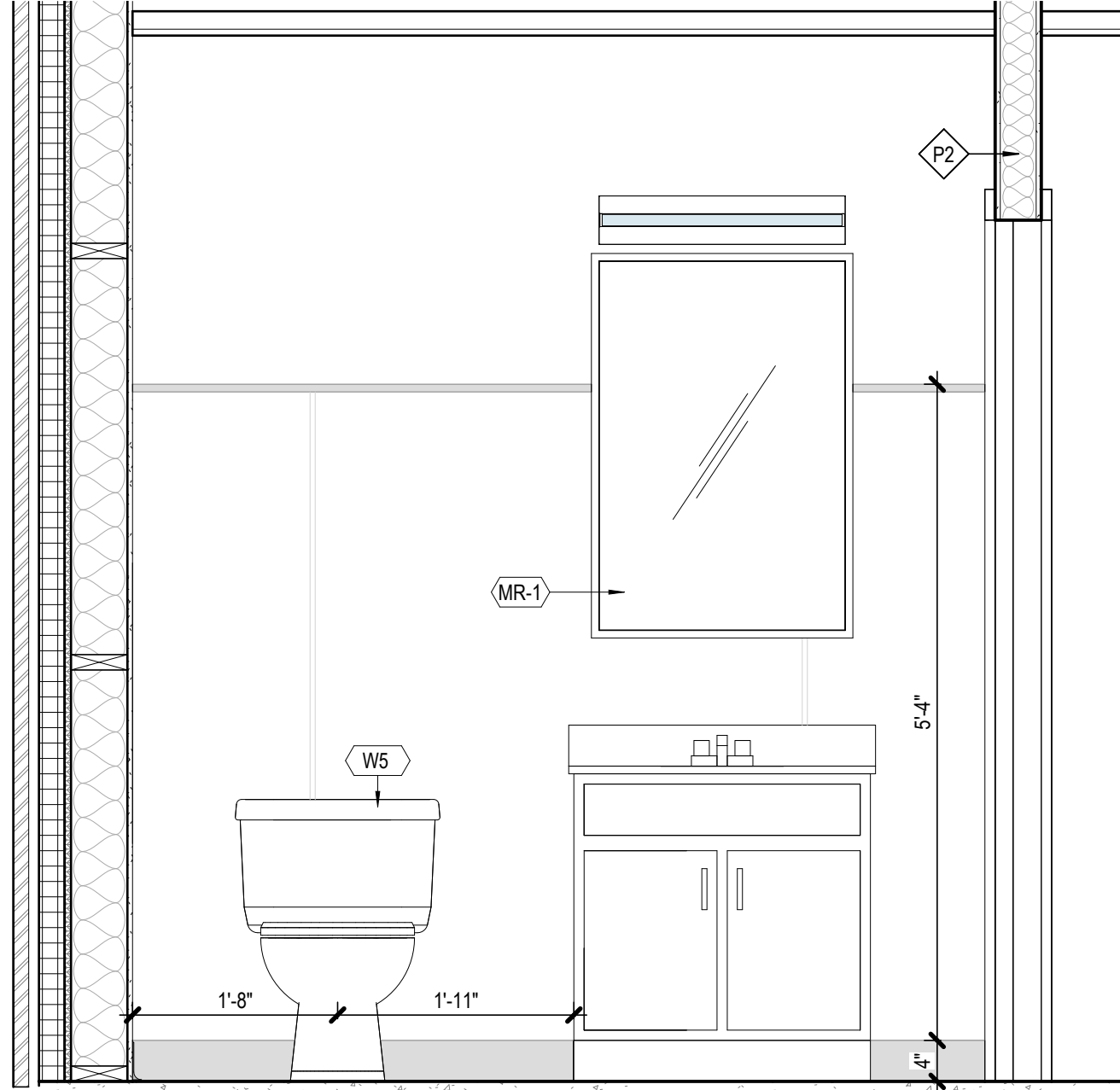
2 UNIVERSAL WASHROOM - WEST ELEVATION
3/4" = 1'-0"



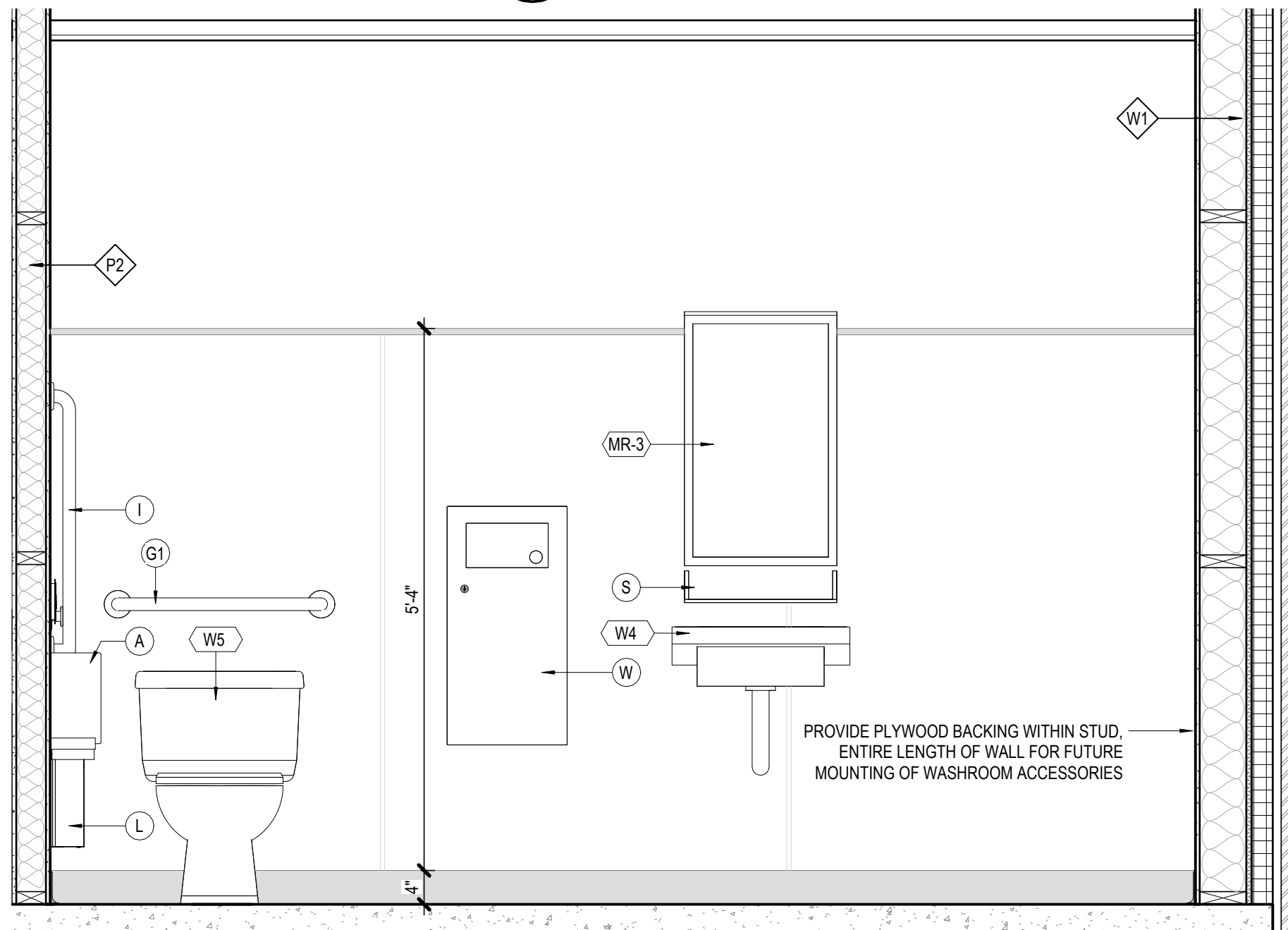
3 UNIVERSAL WASHROOM - SOUTH ELEVATION
3/4" = 1'-0"



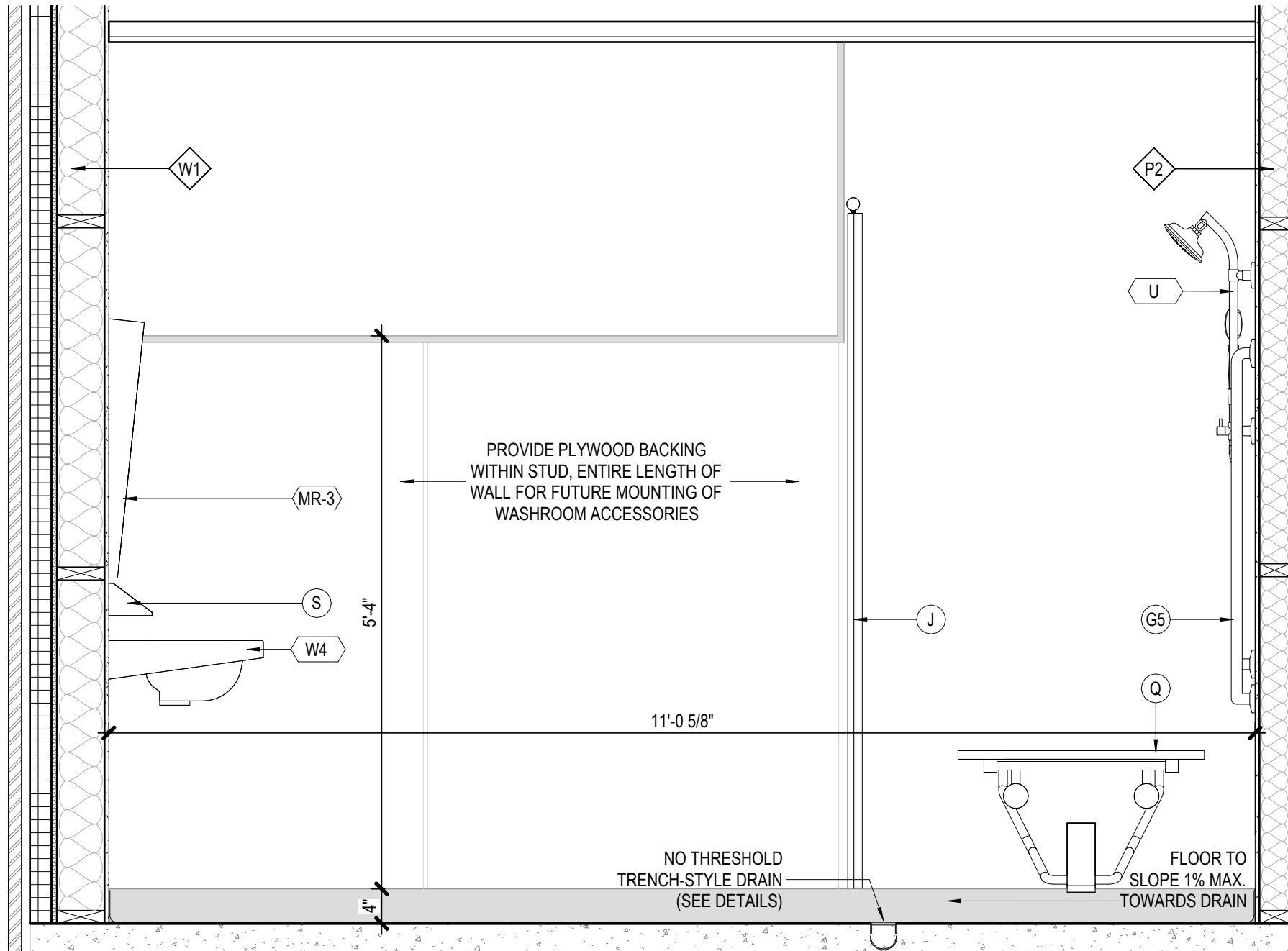
6 WASHROOM VANITY MILLWORK DETAIL
3/4" = 1'-0"



7 WASHROOM - EAST ELEVATION
3/4" = 1'-0"



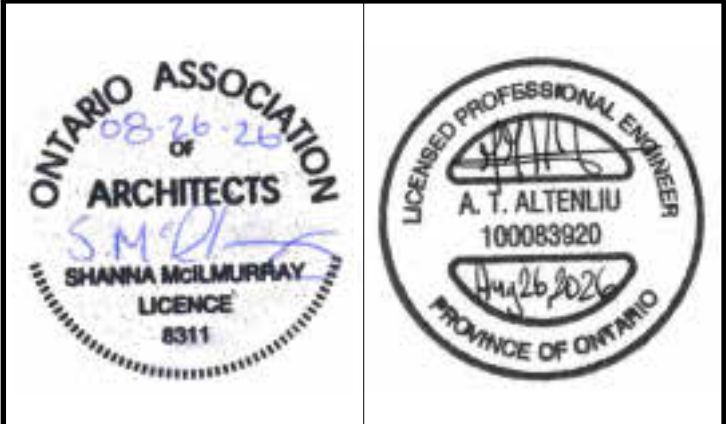
5 UNIVERSAL WASHROOM - NORTH ELEVATION
3/4" = 1'-0"



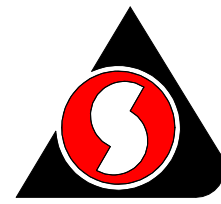
4 UNIVERSAL WASHROOM - EAST ELEVATION
3/4" = 1'-0"

ISSUE SCHEDULE		
#	DESCRIPTION	DATE
01	Issue for Permit	2026.08.26

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Municipality of Southwest Middlesex

Drawing Title:

WASHROOM
PLAN &
ELEVATION

Date: 2026.08.26

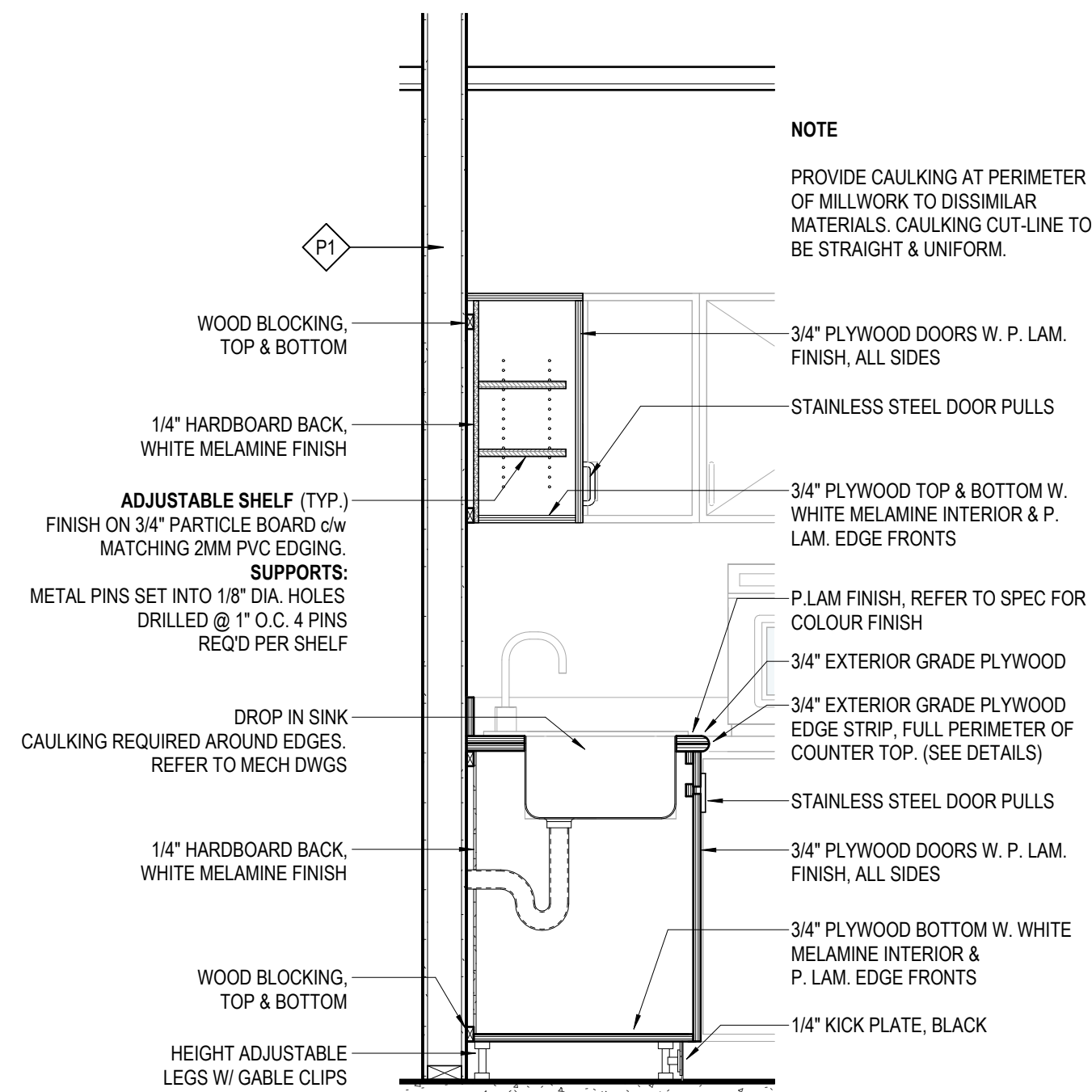
Scale: 3/4" = 1'-0"

Drawn By: MC

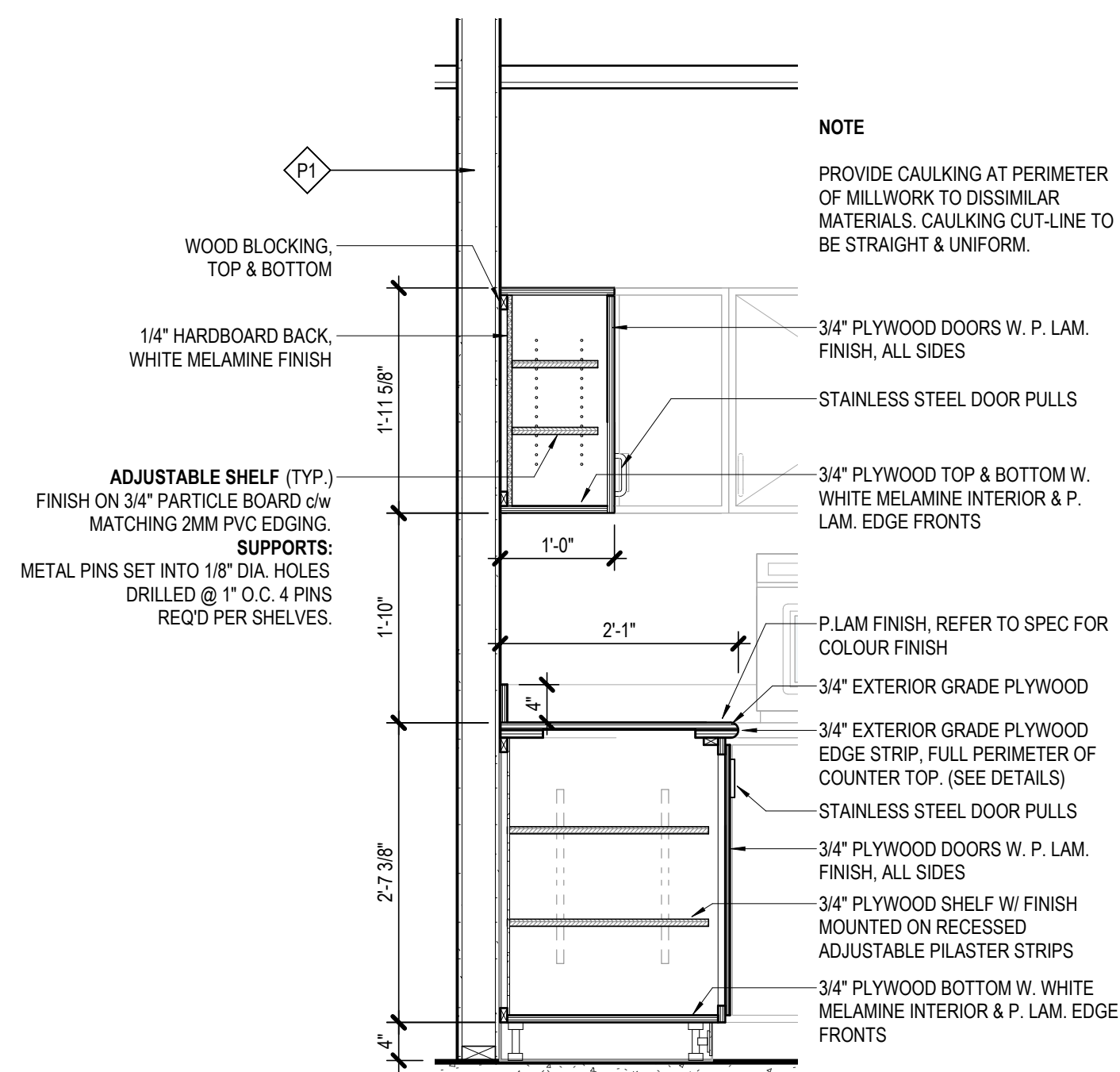
Project No: 226069

Drawing No:

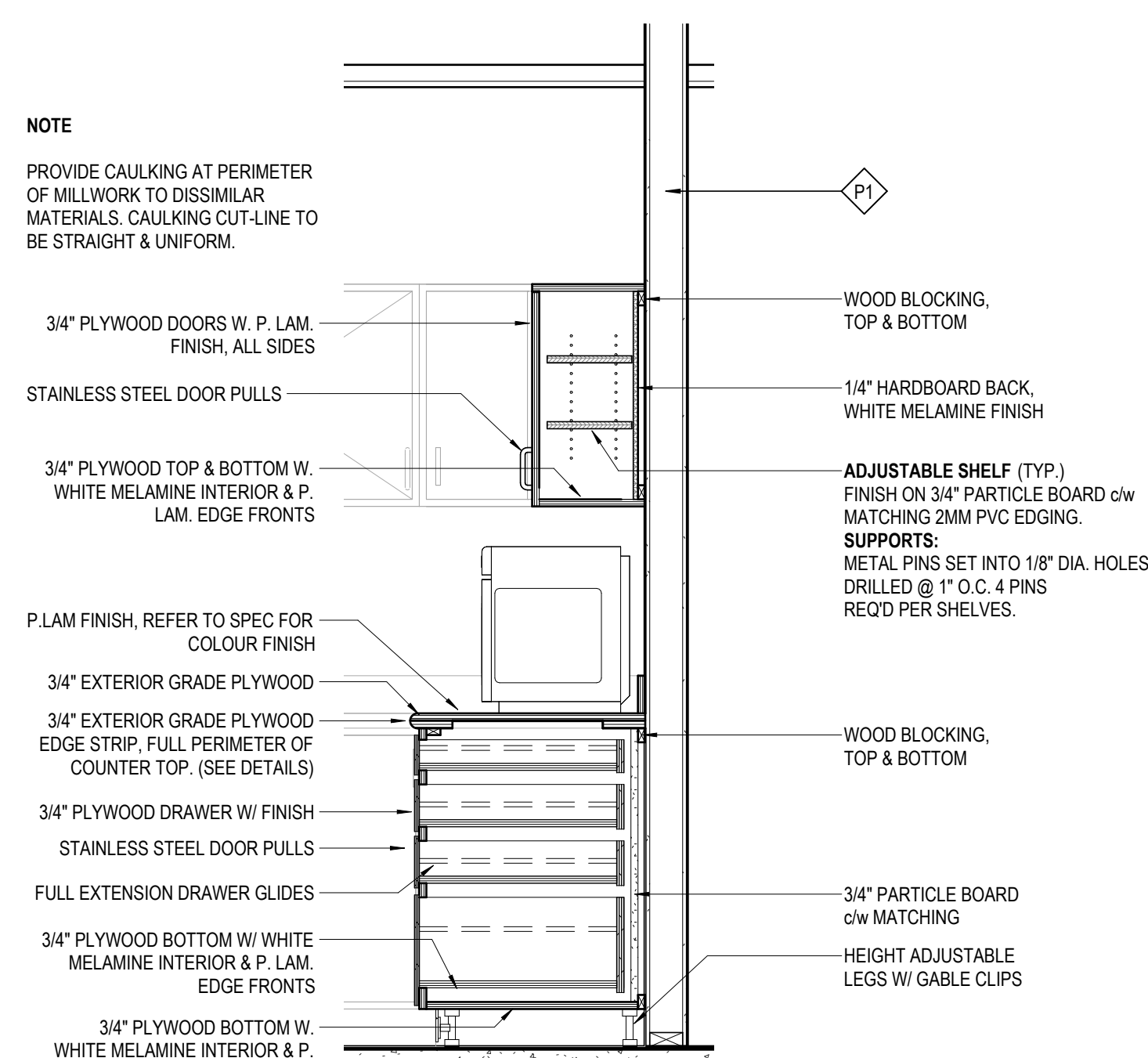
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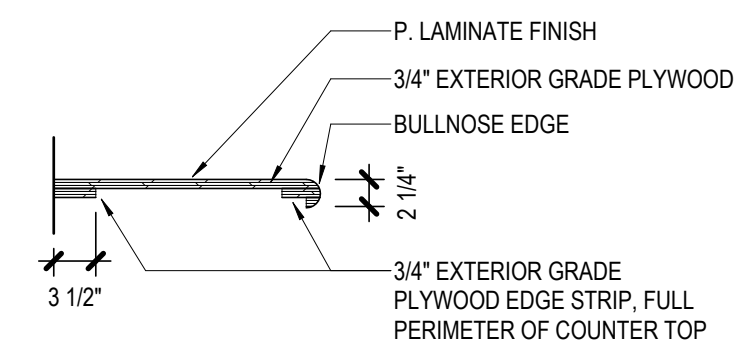
4 MILLWORK DETAIL 1
 3/4" = 1'-0"



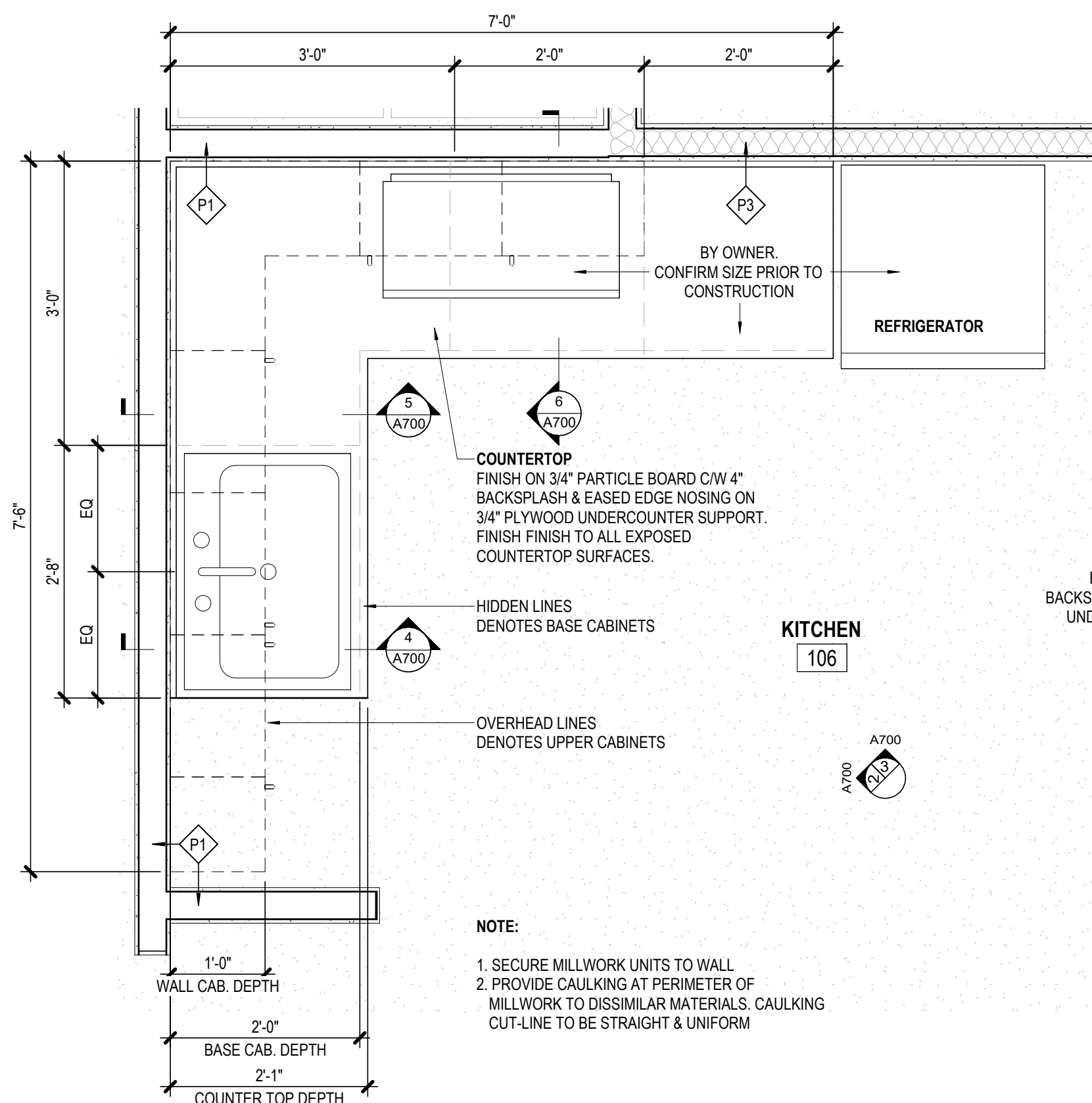
5 MILLWORK DETAIL 2
 3/4" = 1'-0"



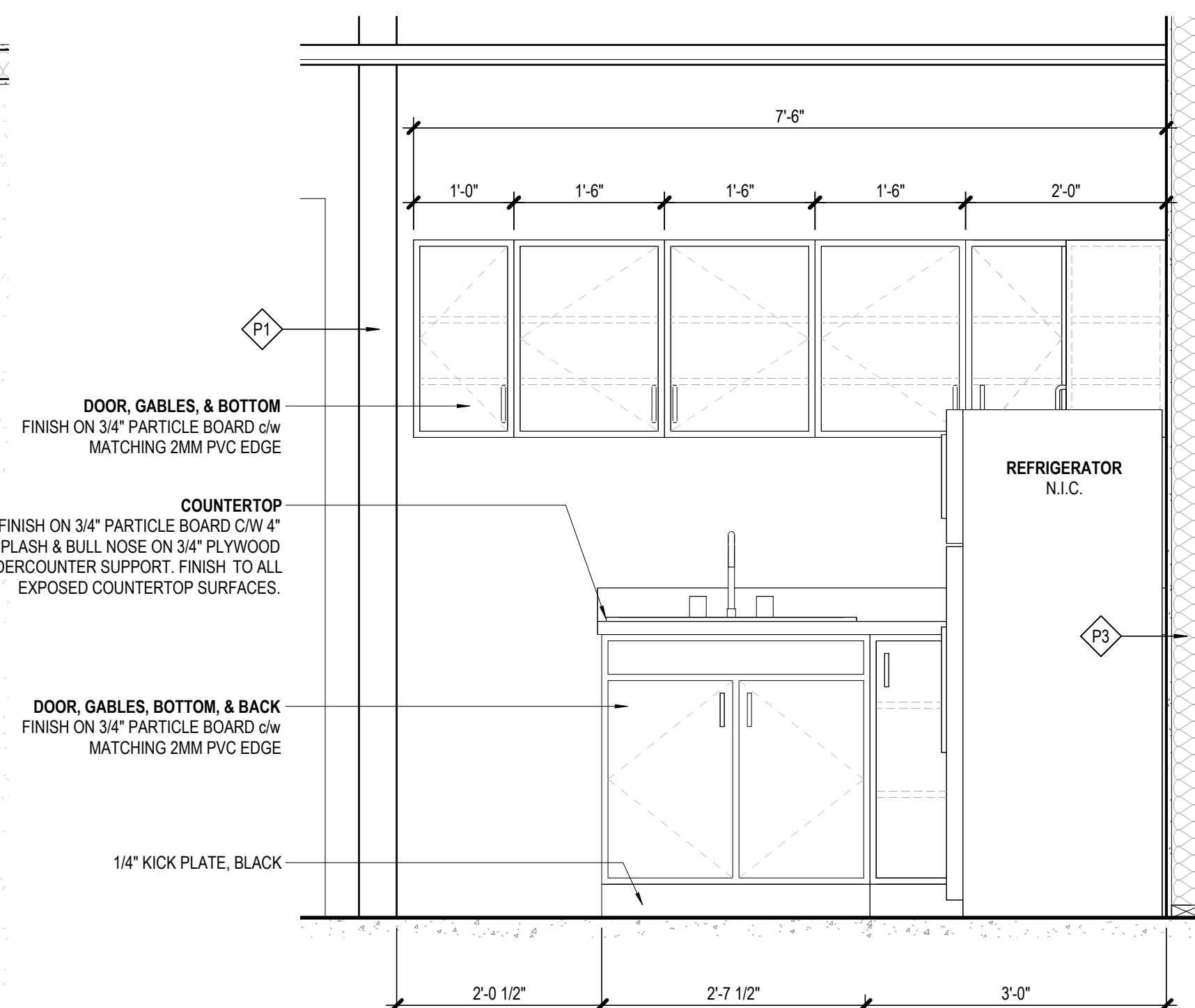
6 MILLWORK DETAIL 3
 3/4" = 1'-0"



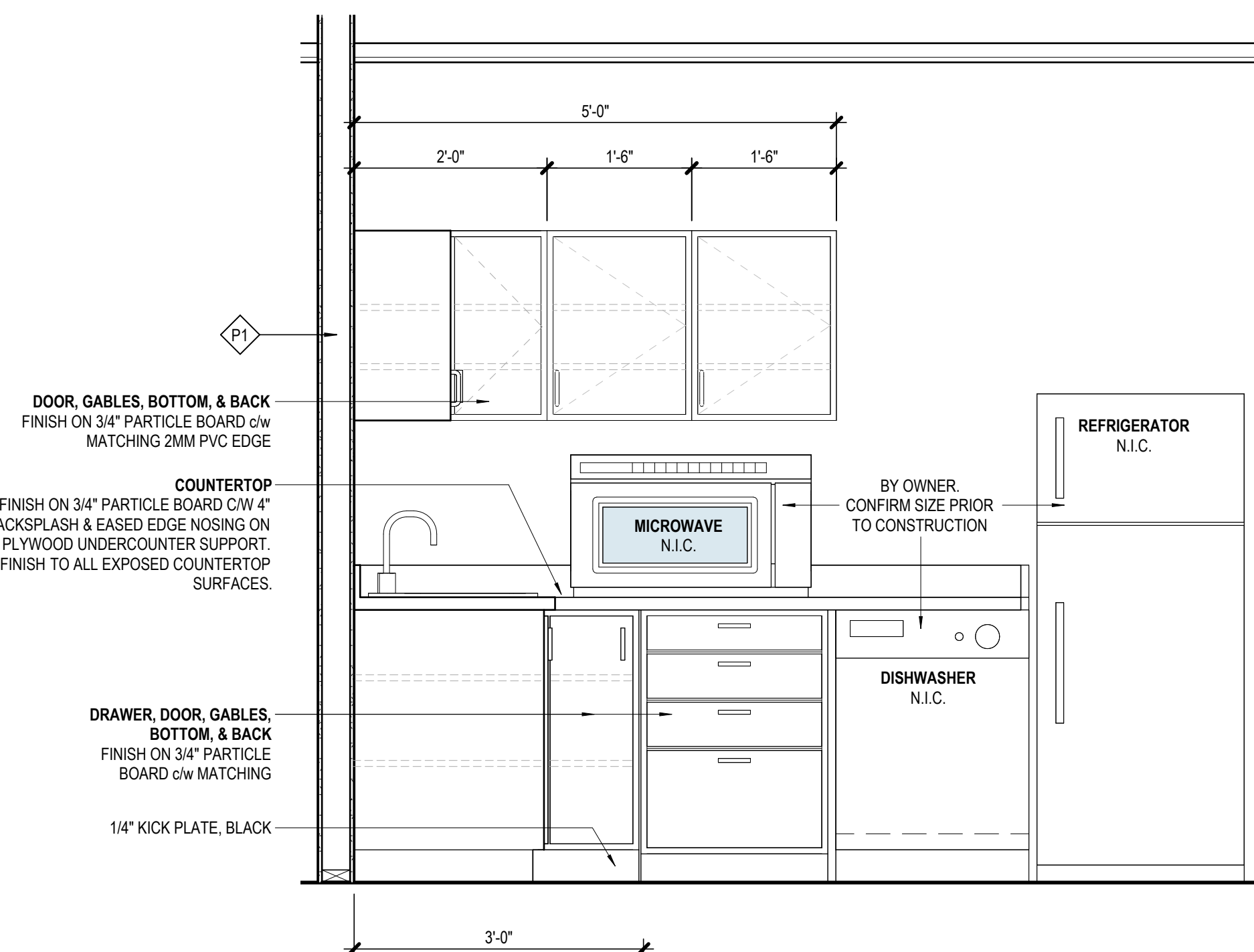
7 P. LAM. COUNTERTOP DETAIL
 3/4" = 1'-0"



1 KITCHEN ENLARGED PLAN
 3/4" = 1'-0"



2 KITCHEN - WEST ELEVATION
 3/4" = 1'-0"



3 KITCHEN - NORTH ELEVATION
 3/4" = 1'-0"

01	Issue for Permit	2026.08.26
#	DESCRIPTION	DATE
ISSUE SCHEDULE		

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SPRIET ASSOCIATES

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 engineers

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Municipality of Southwest Middlesex

Drawing Title:

MILLWORK

Date: 2026.08.26
 Scale: 3/4" = 1'-0"
 Drawn By: MC
 Project No: 226069

Drawing No: A700

GENERAL NOTES:

GENERAL:

- ALL STRUCTURAL MATERIALS AND PROCEDURES SHALL CONFORM TO THE CURRENT O.B.C.
- READ STRUCTURAL DRAWINGS IN CONJUNCTION WITH ALL CONTRACT DOCUMENTS.
- READ STRUCTURAL DRAWINGS IN CONJUNCTION WITH ARCHITECTURAL DRAWINGS.

FOUNDATION NOTES:

- ALL FOOTINGS ARE DESIGNED FOR MAXIMUM SOIL BEARING CAPACITY OF 143 KPa (3000 P.S.F.)
- ALL FOOTING EXCAVATIONS ARE TO BE INSPECTED AND APPROVED BY A SOILS ENGINEER PRIOR TO PLACING OF CONCRETE.
- SOIL SUPPORTING FOOTINGS AND SLABS SHALL BE PROTECTED FROM FREEZING BEFORE AND AFTER CONCRETE IS POURED.
- ALL FOOTINGS ARE TO BE PLACED ON UNDISTURBED SOIL OR ENGINEERED FILL.
- BACKFILL AND COMPACT SIMULTANEOUSLY BOTH SIDES OF FOUNDATION WALL BELOW GRADE OR PROVIDE ADEQUATE LATERAL SUPPORT.
- COVER FOR ALL EXTERIOR FOOTINGS AND INTERIOR FOOTINGS SUBJECTED TO FROST ACTION SHALL BE A MINIMUM OF 1200mm (4'-0").
- COMPACT GRANULAR FILL WITHIN BUILDING TO WITHIN 98% STANDARD PROCTOR.
- A SOIL REPORT WAS PREPARED FOR THIS SITE BY AGRA EARTH AND ENVIRONMENTAL AND IS INCLUDED IN THE SPECIFICATIONS
- PROVIDE A 2" MUD SILL OF LEAN CONCRETE UNDER ALL FOOTING EXCAVATIONS IF WET SILTY SOIL IS ENCOUNTERED AT BEARING LEVEL.

CONCRETE NOTES:

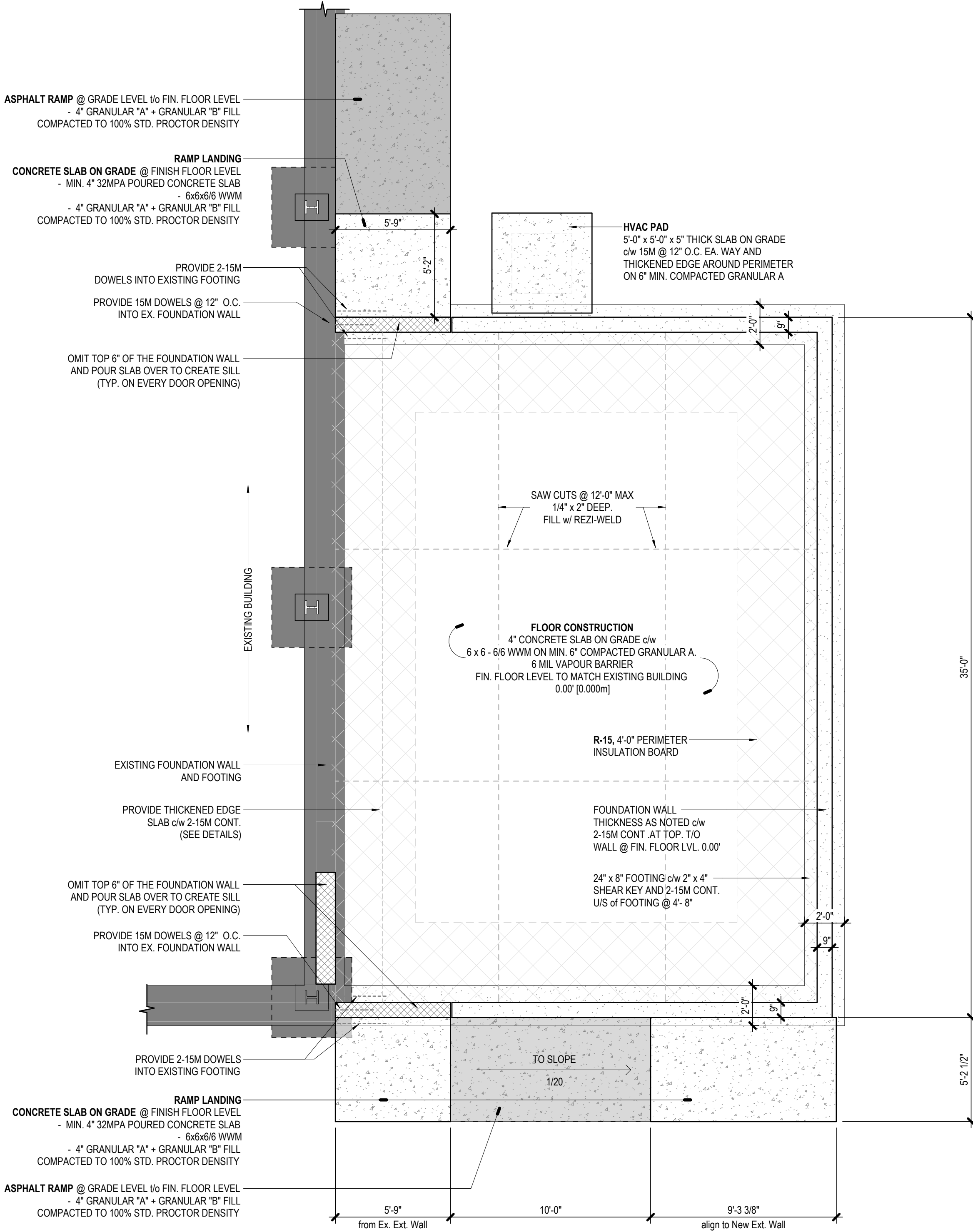
- ALL CONCRETE SHALL HAVE A COMPRESSIVE STRENGTH OF 3000 PSI (20MPa) AT 28 DAYS UNLESS NOTED OTHERWISE.
- CONCRETE FOR ALL FLOOR SLABS ON GRADE SHALL HAVE A COMPRESSIVE STRENGTH OF 3750 PSI (25 MPa) AT 28 DAYS WITH A MINIMUM CEMENT CONTENT 350 kg/m (20 lb/ft).
- EXTERIOR CONCRETE SIDEWALKS AND SLABS SHALL HAVE A MINIMUM COMPRESSIVE STRENGTH OF 4700 PSI (32MPa) AT 28 DAYS.
- AIR CONTENT TO BE 4% EXCEPT FOR TROVELED INTERIOR SLABS AND FOOTINGS.
- REINFORCING STEEL TO BE C.S.A. STANDARD G30.18 - M 92 GRADE 400.
- CLEAR COVER FOR REINFORCING STEEL SHALL BE AS FOLLOWS:

LOCATION	BAR SIZE	SPECIFIED COVER
IN CONCRETE CAST AGAINST AND PERMANENTLY EXPOSED TO EARTH	ALL BARS	75mm (3")
IN CONCRETE EXPOSED TO EARTH OR WEATHER	20M OR LARGER 10M & 15M	50mm (2") 38mm (1-1/2")
IN SLAB, WALLS OR JOISTS NOT EXPOSED TO EARTH OR WEATHER	45M & 55M 35M OR SMALLER	38mm (1-1/2") 19mm (3/4")
IN COLUMNS BEAMS OR GIRDERS NOT EXPOSED TO EARTH OR WEATHER	ALL BARS	38mm (1-1/2")

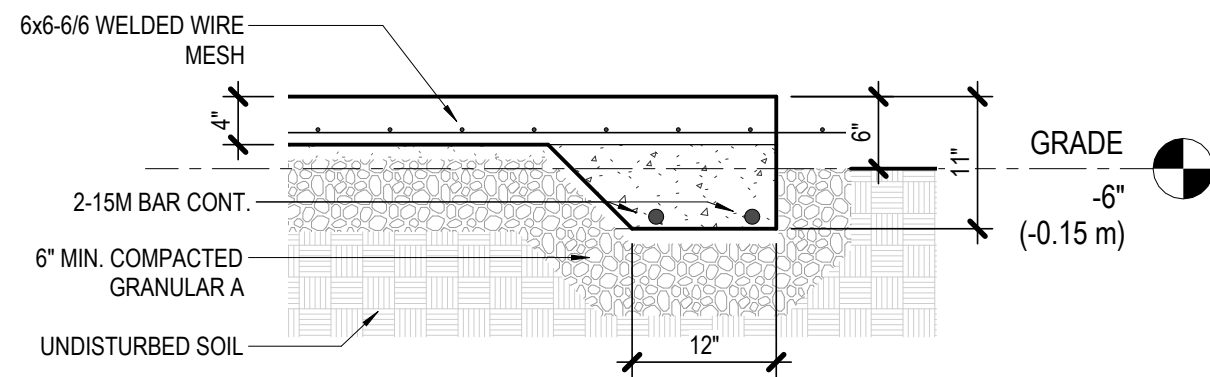
- LAP ALL BARS 36 DIAMETERS UNLESS NOTED OTHERWISE.
- MIXING, PLACING AND CURING OF ALL CONCRETE AND THE DETAILING AND PLACING OF ALL REINFORCING STEEL SHALL CONFORM TO C.S.A. A23.1 - 09.
- CONSTRUCTION JOINTS NOT SHOWN ON DRAWINGS MUST BE APPROVED BY ENGINEER.
- ALL REINFORCED CONCRETE WORK HAS BEEN DESIGNED IN ACCORDANCE WITH C.S.A. A23.3 2004.

WOOD FRAMING NOTES:

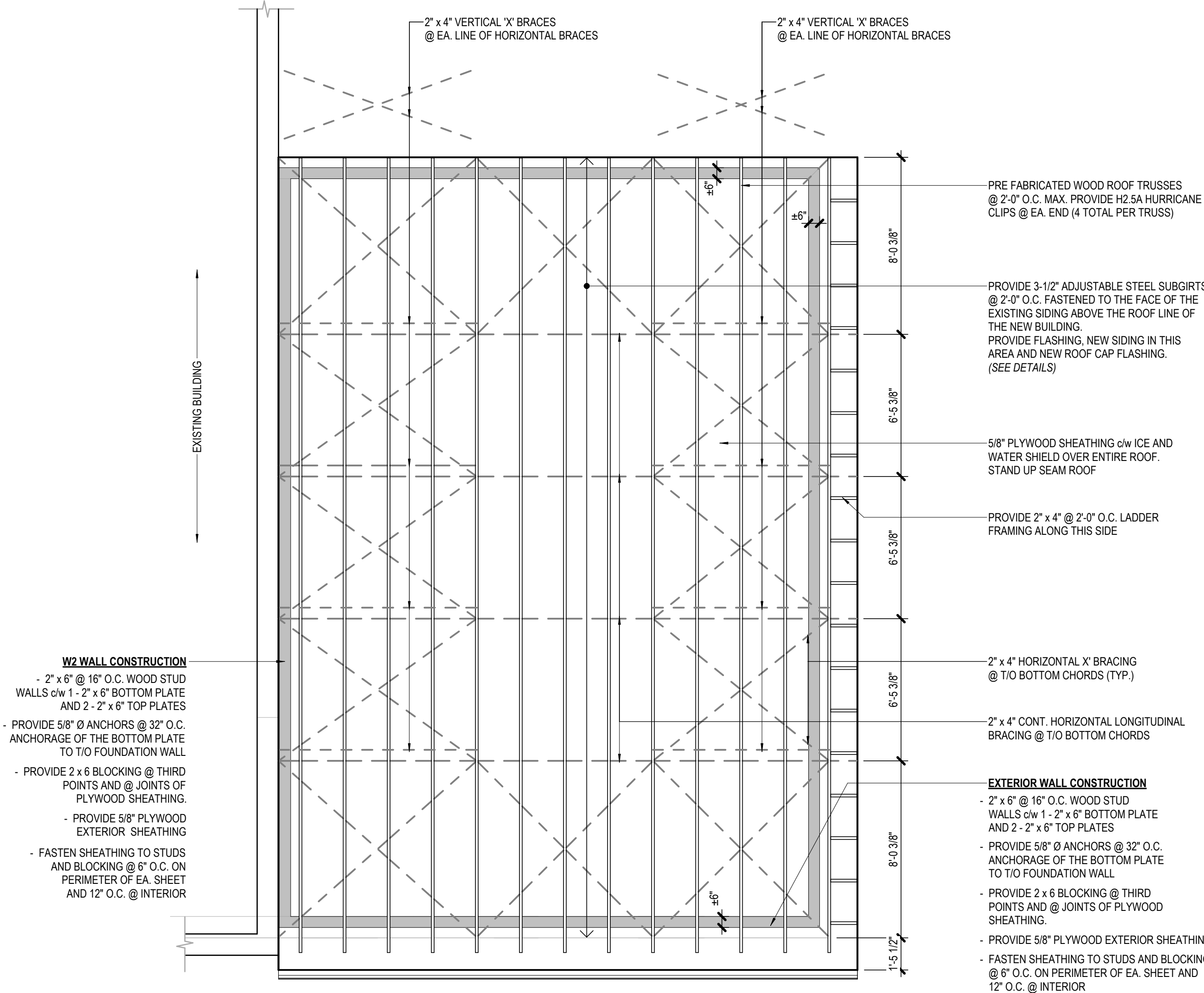
- TRUSSES SHALL BE STANDARD COMMERCIAL PREFABRICATED WOOD TRUSSES DESIGNED FOR THE LOADING INDICATED ON THE DRAWINGS.
- SHOP DRAWINGS CERTIFIED BY A REGISTERED PROFESSIONAL ENGINEER ARE REQUIRED PRIOR TO ERECTION OF THE TRUSSES. TRUSS DESIGNER TO PROVIDE ALL TEMPORARY AND PERMANENT BRACING DETAILS.
- PROVIDE ALL TEMPORARY BRACING REQUIRED TO RESIST ALL FORCES INCLUDING WIND DURING ERECTION.
- WOOD FRAMING SHALL CONFORM TO SECTION 9.23 OF THE O.B.C.
- FRAMING LUMBER SHALL BE S.P.F. GROUP "D" NO. 2 GRADE.
- ADDITIONAL TRUSS BRACING WILL BE REQUIRED BY THE TRUSS DESIGNER. CONTRACTOR TO PROVIDE BRACING AS SHOWN ON THIS PLAN AS WELL AS THAT WHICH IS WHICH INCLUDES REQUIRED BY TRUSS DESIGNER. RIBBON BRACING OF TRUSS COMPRESSION MEMBERS AND DIAGONAL BRACING TO PREVENT RACKING. CONTRACTOR IS RESPONSIBLE TO CONTACT TRUSS FABRICATOR PRIOR TO TENDER CLOSE TO DETERMINE EXTENT OF BRACING REQUIRED.



1 FOUNDATION PLAN
1/4" = 1'-0"

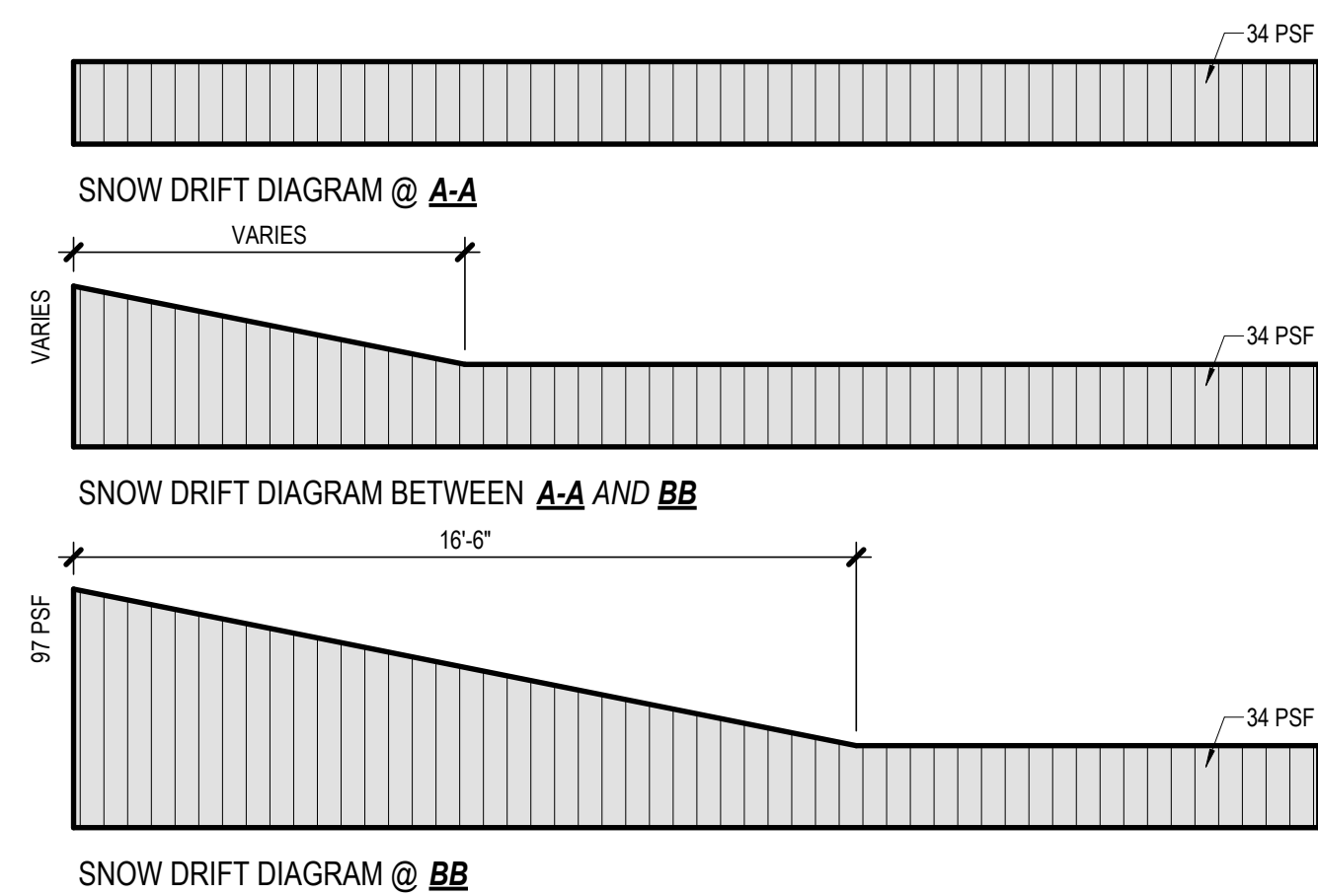
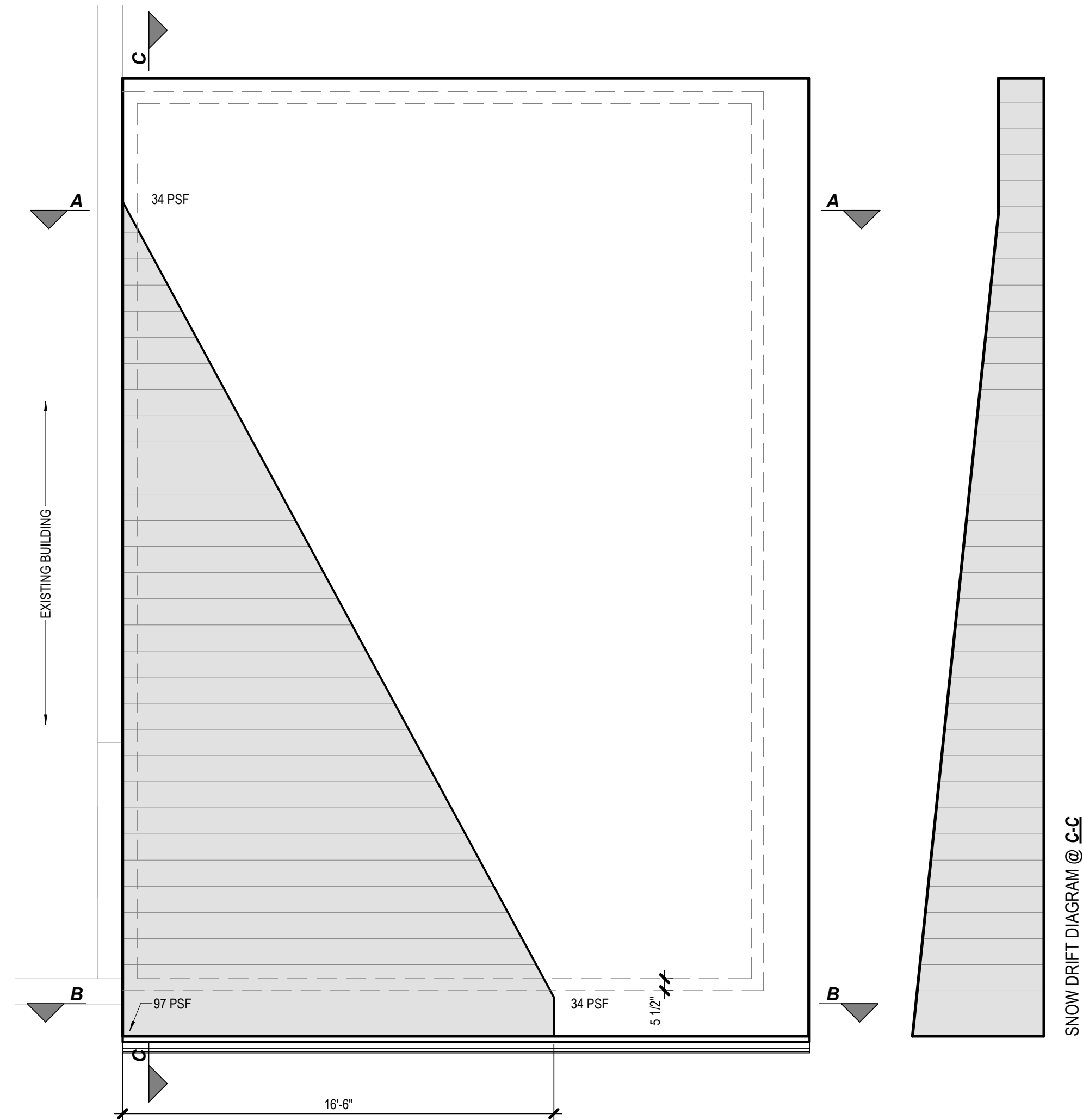


2 HVAC PAD THICKENED SLAB EDGE
3/4" = 1'-0"



LOADS	
DL @ TOP CHORD	= 7 PSF
SL @ TOP CHORD	= 34 PSF + SNOW DRIFT
DL @ BOTTOM CHORD	= 10 PSF
LL @ BOTTOM CHORD	= 10 PSF
NET FACTORED	= 16 PSF WIND UPLIFT

(SEE SNOW DRIFT DIAGRAM)



2 ROOF FRAMING PLAN
1/4" = 1'-0"

1 SNOW DRIFT
1/4" = 1'-0"

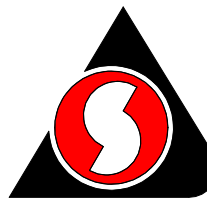
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Municipality of Southwest Middlesex

Drawing Title:

FRAMING PLAN

Date: 2026.08.26
Scale: 1/4" = 1'-0"
Drawn By: MC
Project No: 226069

Drawing No:

S101