

Addendum No. 2
January 2, 2025

Project: First Lutheran Church Sanctuary Entrance & Bathroom Remodel
327 S Dakota Avenue
Sioux Falls, South Dakota 57104
Project #3082

Architect: Architecture Incorporated

Letting: Wednesday, January 8, 2025
11:00 A.M. CT
First Lutheran Church – Trinity Room

Scope of this Addendum:

To all bidders and all others to whom drawings and specifications have been issued by Architecture Incorporated, this Addendum forms a part of the Contract Documents. Acknowledge receipt of this addendum by listing its number and date in the bidder's Form of Proposal. Failure to do so may subject bidder to disqualification. This addendum modifies the drawings and specifications as follows:

GENERAL ITEMS:

1) GENERAL

- a) Bid Opening and Award clarification – per the Owner, the bids will be opened publicly. “The church council has the final say but more than likely, we would go with the lowest bid. The only reason we might not, is if a contractor has a slightly higher bid but we have worked with them on past projects and know the quality of their work.”
- b) Start Date clarification – assuming the successful bid is within the Owner's budget, it is the Owner's intent to start the project as soon as possible following the bid opening.
- c) Owner Occupancy clarification – the building will be occupied throughout construction. Addendum #1 clarified that Room 162 needs to maintain access between Room 168 and the southeast entry to Room 157 throughout the project. While the Owner will prohibit seating in Room 157 during the project, they still need access to/from Room 162. There also needs to be access to Room S109 via Room 162 for the duration of the project. The Owner understands that once the work begins in bathrooms (rooms 164, 166A, and 166B), they will be offline until complete.
- d) Project Manual clarification – all references to Section 260533 RACEWAYS AND BOXES shall be changed to 261300 RACEWAYS AND BOXES.

2) SPECIFICATION SECTION 011000 – SUMMARY

- a) Clarification of Part 1.7.G – The owner's background screening requirements include a Social Security Number Trace, National Sex Offender Registry, Global Watchlist Search, and National Criminal Records Check. The successful contractor shall provide a list of names and email addresses of people that will be working in the building to the Owner as soon as practical but at least one week before mobilizing. The Owner will use a third-party vendor and will pay for the background screening.

3) SPECIFICATION SECTION 013300 – SUBMITTAL PROCEDURES

- a) Clarification of Part 2.1.A.1 – The Contractor may use an online submittal platform (ex. Procore, Submittal Exchange, or similar) in lieu of email for project submittals.

4) SPECIFICATION SECTION 015000 – TEMPORARY FACILITIES AND CONTROLS

- a) Omit Part 2.2.A. A mobile field office is not required. The Contractor can utilize space within the project limits for their needs.
- b) Clarification of Part 3.3.C – the Owner has adequate parking available to the Contractor for necessary project staging and parking. Contractor parking shall be limited to the west and south sides of the parking lot south of the building. Trailers can be located on the south side of the parking lot adjacent the retaining wall north of Starbucks. Contractor is responsible for documenting the condition of the parking lot and repairing any damage as a result of their activities. Contractor shall make specific parking and staging requirements an agenda item for the Pre-Construction meeting. Note funerals may require temporary modification to the extent and location of contractor parking.

5) SPECIFICATION SECTION 092116 – GYPSUM BOARD SHAFT WALL ASSEMBLIES

- a) Reference attached Specification Section 092116 for shaft wall assemblies.

6) DRAWING SHEET 1.20 – CODE PLAN

- a) Note the construction type of Building Area #2 is Type VA. Primary structural frame, bearing walls, and floor construction and associated secondary structural members are 1-hour fire rated. Those elements impacted by demolition and new construction of this project shall be patched as required to maintain the 1-hour fire rating.
- b) Reference attached revised Drawing Sheet 1.20:
 - i) The demarcation line between Building Area #1 & Building Area #2 has been identified on the Code Plan.
 - ii) Clarification of the Building Code information – Building Area #2 has a fire sprinkler system.
 - iii) Refer to Wall Types scheduled for modifications to Wall Type H3.

7) DRAWING SHEET 4.11-A – FIRST FLOOR PLAN – AREA A

- a) At the north end of Hall 165, patch the existing wall and column surfaces to match existing/adjacent where the existing wall was removed to create the hall opening.
- b) At the south wall of Room 165A, patch the existing wall surface to match existing/adjacent where the existing wall was removed.
- c) Clarification of existing floor to deck dimensions – Existing drawings from 1924 indicate the dimension from the finished floor of the lower level to the underside of the first floor structure is 11'-0" and the dimension from the finished floor of the first floor to the underside of the second floor structure is 11'-0". Floor structure is identified as 2 x 10's at 16" o.c. and floor to floor elevations are identified as 12'-0". The Contractor is responsible for field verifying this information.

8) DRAWING SHEET 4.11-B – FIRST FLOOR PLAN – AREA B

- a) Clarification of existing floor to deck dimensions – Existing drawings from 1958 indicate the dimension from the finished floor of the first floor to the underside of the second floor slab on deck is 11'-9". Floor structure is identified as 16 WF 45's at 7'-4" o.c. and floor to floor

elevation is identified as 12'-2 5/8". The Contractor is responsible for field verifying this information.

9) DRAWING SHEET 4.21 – FIRST FLOOR FINISH & FURNITURE PLANS – AREAS A & B

- a) First Floor – Finish Plan Area B clarification of painting extents – in addition to finishes within Room 106, the east face of the east wall of Room 106 shall be painted PNT-1 from the inside corner of the south exterior wall to the inside corner north of the pair of doors as indicated by the wall finish start/stop indicator.

10) DRAWING SHEET 4.30 – DOOR SCHEDULE & DETAILS

- a) Reference attached revised Drawing Sheet 4.30 for modifications to Detail 13/4.30. Note the approximate dimensions of the coiling door opening to be infilled are 8'-0" x 4'-6". The Contractor is responsible for field verifying this information.
- b) Reference attached revised Drawing Sheet 4.30 for modifications to Detail 14/4.30.

11) DRAWING SHEET 6.10 – LOWER LEVEL REFLECTED CEILING PLAN – AREA A

- a) Where removed to accommodate MEP demolition and new construction at the lower level, patch existing walls to match existing/adjacent.
- b) Where removed to accommodate MEP demolition and new construction at the lower level, patch existing plaster lid at the underside of first floor structure as required to maintain one hour rating of floor construction and associated secondary structural members.
- c) Provide penetration firestopping where new MEP items penetrate the existing plaster lid at the underside of first floor structure.

12) DRAWING SHEET 6.11 – FIRST FLOOR REFLECTED CEILING PLANS – AREAS A & B

- a) At Area A reflected ceiling plan – Where existing walls were removed, patch existing lid at the underside of second floor structure as required to maintain one hour rating of floor construction and associated secondary structural members.
- b) Provide penetration firestopping where new MEP items penetrate the existing lid at the underside of second floor structure.

MECHANICAL ITEMS:

NA

ELECTRICAL ITEMS:

NA

GENERAL APPROVALS:

The following material or equipment furnished by the manufacturers listed may be substituted as equivalent providing that each item, material, and piece of equipment conforms to the design and requirement of the specifications.

<u>SECTION</u>	<u>ITEM</u>	<u>MANUFACTURER</u>
062023	Interior Finish Carpentry	Rosebud Wood Products
123216	Manufactured Plastic-Laminate-Faced Casework	Rosebud Wood Products
220400	Flush Valves	American Standard
230800	Inline Exhaust Fan	Acme

END OF ADDENDUM

SECTION 092116 - GYPSUM BOARD SHAFT WALL ASSEMBLIES

PART 1 - GENERAL

1.1 RELATED DOCUMENTS

- A. Drawings and general provisions of the Contract, including General and Supplementary Conditions and Division 01 Specification Sections, apply to this Section.

1.2 SUMMARY

- A. Section Includes:
 - 1. Gypsum board shaft wall assemblies for vertical and horizontal applications.

1.3 ACTION SUBMITTALS

- A. Product Data: For each component of gypsum board shaft wall assembly.

1.4 DELIVERY, STORAGE, AND HANDLING

- A. Store materials inside under cover and keep them dry and protected against weather, condensation, direct sunlight, construction traffic, and other potential causes of damage. Stack panels flat and support them on risers on a flat platform to prevent sagging.

1.5 FIELD CONDITIONS

- A. Environmental Limitations: Comply with gypsum-shaftliner-board manufacturer's written instructions.
- B. Do not install finish panels until installation areas are enclosed and conditioned.
- C. Do not install panels that are wet, moisture damaged, or mold damaged.
 - 1. Indications that panels are wet or moisture damaged include, but are not limited to, discoloration, sagging, and irregular shape.
 - 2. Indications that panels are mold damaged include, but are not limited to, fuzzy or splotchy surface contamination and discoloration.

PART 2 - PRODUCTS

2.1 PERFORMANCE REQUIREMENTS

- A. Fire-Resistance-Rated Assemblies: For fire-resistance-rated assemblies, provide materials and construction identical to those tested in assembly indicated according to ASTM E119 by an independent testing agency.

2.2 VERTICAL GYPSUM BOARD SHAFT WALL ASSEMBLIES

- A. Fire-Resistance Rating: 3 hour.
- B. Gypsum Shaftliner Board:
 - 1. Moisture- and Mold-Resistant Type X: ASTM C1396/C1396M; manufacturer's proprietary fire-resistive liner panels with ASTM D3273 mold-resistance score of 10 as rated according to ASTM D3274, 1 inch (25.4 mm) thick, and with double beveled long edges.
 - a. Products: Subject to compliance with requirements, provide one of the following:
 - 1) CertainTeed Corp.; ProRoc Moisture and Mold Resistant Shaftliner.
 - 2) Georgia-Pacific Gypsum LLC, Subsidiary of Georgia Pacific; Dens-Glass Ultra Shaftliner.
 - 3) National Gypsum Company; Gold Bond Brand Fire-Shield Shaftliner XP.
 - 4) USG Corporation; Sheetrock Brand Mold Tough Gypsum Liner Panel.
 - b. Thickness: 1 inch (25.4 mm).
 - c. Long Edges: Double bevel.
- C. Non-Load-Bearing Steel Framing, General: Complying with ASTM C645 requirements for metal unless otherwise indicated and complying with requirements for fire-resistance-rated assembly indicated.
 - 1. Protective Coating: ASTM A653/A653M, G60 (Z180) , hot-dip galvanized unless otherwise indicated.
- D. Studs: Manufacturer's standard profile for repetitive, corner, and end members as follows:
 - 1. Depth: 2 1/2 inches (64 mm) unless indicated otherwise.
 - 2. Minimum Base-Metal Thickness: 0.033 inch (0.84 mm).
 - 3. Stud spacing 24 inches o.c.
- E. Runner Tracks: Manufacturer's standard J-profile track with manufacturer's standard long-leg length, but at least 2 inches (51 mm) long and matching studs in depth.
 - 1. Minimum Base-Metal Thickness: Matching steel studs.
- F. Firestop Tracks: Top runner manufactured to allow partition heads to expand and contract with movement of the structure while maintaining continuity of fire-resistance-rated assembly indicated; in thickness not less than indicated for studs and in width to accommodate depth of studs.
 - 1. Products: Subject to compliance with requirements, provide one of the following:
 - a. Fire Trak Corp.; Fire Trak System attached to studs with Fire Trak Posi Klip.
 - b. Grace Construction Products; FlameSafe FlowTrak System.
 - c. Metal-Lite, Inc.; The System.
 - d. Steel Network Inc. (The); VertiClip SLD Series.
- G. Finish Panels: Gypsum board as specified in Section 092900 "Gypsum Board."
- H. Sound Attenuation Blankets: As specified in Section 092900 "Gypsum Board."

2.3 AUXILIARY MATERIALS

- A. Provide auxiliary materials that comply with shaft wall manufacturer's written instructions.
- B. Trim Accessories: Cornerbead, edge trim, and control joints of material and shapes as specified in Section 092900 "Gypsum Board" that comply with gypsum board shaft wall assembly manufacturer's written instructions for application indicated.
- C. Steel Drill Screws: ASTM C1002 unless otherwise indicated.

- D. Track Fasteners: Power-driven fasteners of size and material required to withstand loading conditions imposed on shaft wall assemblies without exceeding allowable design stress of track, fasteners, or structural substrates in which anchors are embedded.
 - 1. Expansion Anchors: Fabricated from corrosion-resistant materials, with allowable load or strength design capacities calculated according to ICC-ES AC193 and ACI 318 greater than or equal to the design load, as determined by testing per ASTM E488/E488M conducted by a qualified testing agency.
 - 2. Power-Actuated Anchors: Fastener system of type suitable for application indicated, fabricated from corrosion-resistant materials, with allowable load capacities calculated according to ICC-ES AC70, greater than or equal to the design load, as determined by testing per ASTM E1190 conducted by a qualified testing agency.
- E. Reinforcing: Galvanized-steel reinforcing strips with 0.033-inch (0.84-mm) minimum thickness of base metal (uncoated).

PART 3 - EXECUTION

3.1 EXAMINATION

- A. Examine substrates and conditions, with Installer present, for compliance with requirements for installation tolerances and other conditions affecting performance of the Work.
- B. Examine panels before installation. Reject panels that are wet, moisture damaged, or mold damaged.
- C. Proceed with installation only after unsatisfactory conditions have been corrected.

3.2 INSTALLATION

- A. General: Install gypsum board shaft wall assemblies to comply with requirements of fire-resistance-rated assemblies indicated and manufacturer's written installation instructions.
- B. Do not bridge building expansion joints with shaft wall assemblies; frame both sides of expansion joints with furring and other support.
- C. Install supplementary framing in gypsum board shaft wall assemblies around openings and as required for blocking, bracing, and support of gravity and pullout loads of fixtures, equipment, services, heavy trim, furnishings, wall-mounted door stops, and similar items that cannot be supported directly by shaft wall assembly framing.
 - 1. Reinforcing: Provide where items attach directly to shaft wall assembly as indicated on Drawings; accurately position and secure behind at least one layer of face panel.
- D. Penetrations: At penetrations in shaft wall, maintain fire-resistance rating of shaft wall assembly by installing supplementary steel framing around perimeter of penetration and fire protection behind boxes containing wiring devices, elevator call buttons and floor indicators, and similar items.
- E. Isolate perimeter of gypsum panels from building structure to prevent cracking of panels while maintaining continuity of fire-rated construction.
- F. Firestop Tracks: Where indicated, install to maintain continuity of fire-resistance-rated assembly indicated.
- G. Control Joints: Install control joints according to ASTM C840 while maintaining fire-resistance rating of gypsum board shaft wall assemblies.

- H. Sound-Rated Shaft Wall Assemblies: Seal gypsum board shaft walls with acoustical sealant at perimeter of each assembly where it abuts other work and at joints and penetrations within each assembly.
- I. Installation Tolerance: Install each framing member so fastening surfaces vary not more than 1/8 inch (3 mm) from the plane formed by faces of adjacent framing.

3.3 PROTECTION

- A. Protect installed products from damage from weather, condensation, direct sunlight, construction, and other causes during remainder of the construction period.
- B. Remove and replace panels that are wet, moisture damaged, or mold damaged.
 - 1. Indications that panels are wet or moisture damaged include, but are not limited to, discoloration, sagging, and irregular shape.
 - 2. Indications that panels are mold damaged include, but are not limited to, fuzzy or splotchy surface contamination and discoloration.

END OF SECTION 092116

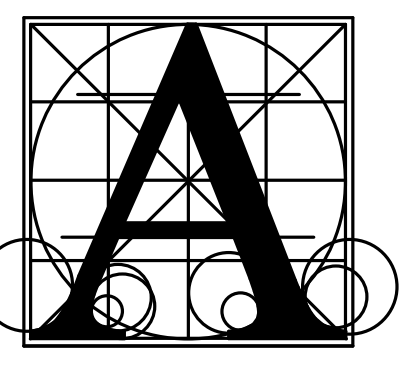
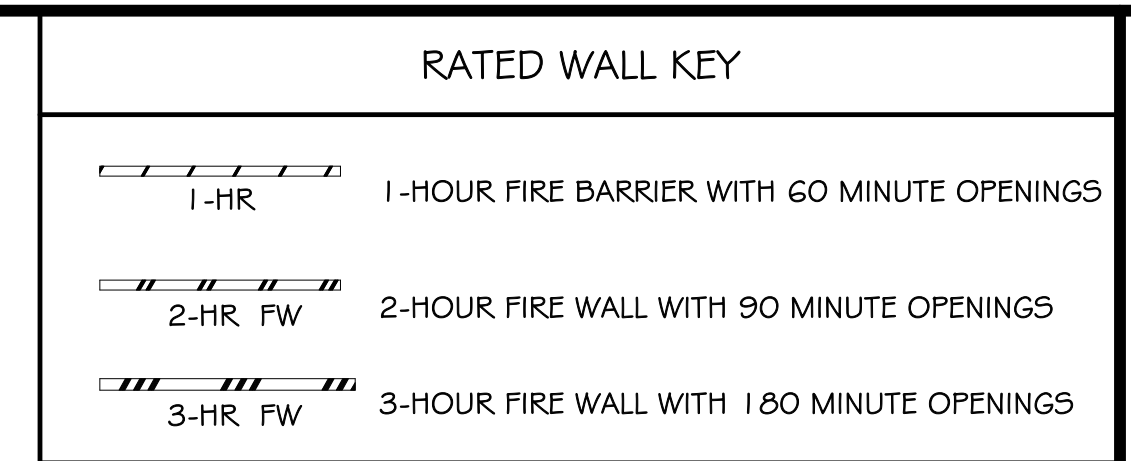
ABBREVIATIONS SCHEDULE		ABBREVIATIONS SCHEDULE		ABBREVIATIONS SCHEDULE		ABBREVIATIONS SCHEDULE	
A	ACOUSTICAL CEILING TILE	EPDM	ETHYLENE PROPYLENE DIENE MONOMER	MECH	MECHANICAL	SV	SHEET VINYL FLOORING
ACT	ACOUSTICAL CEILING TILE WASHABLE	EPX	EPOXY	MIN	MINIMUM	T	TILE
ACTW	ACOVE FINISHED FLOOR	EQ	EQUAL	MO	MASONRY OPENING	T&G	TONGUE & GROOVE
ALT	ALTERNATE	EQUIP	EQUIPMENT	MW	MICROWAVE	TB	TACKBOARD
ALUM	ALUMINUM	ES	EXPOSED STRUCTURE	N	NOT IN CONTRACT	TC	TOP OF CURB
AWP	ACOUSTICAL WALL PANEL	EW	ELECTRIC WATER COOLER	NIC	NOT IN CONTRACT	TERR	TERRAZZO
B		EXIST	EXISTING	O		TO	TOP OF
BBN	BURNISHED BULLNOSE BLOCK CORNER	F		OC	ON CENTER(S)	TOC	TOP OF CONCRETE
BC	BOTTOM OF CURB	FBO	FURNISHED BY OTHERS	OD	OUTSIDE DIAMETER	TOF	TOP OF FOOTING
BLDG	BUILDING	FD	FLOOR DRAIN	OH	OVERHEAD	TOM	TOP OF MASONRY
BN	BULLNOSE BLOCK CORNER	FE	FIRE EXTINGUISHER	ORD	OVERFLOW ROOF DRAIN	TOO	TOP OF OPENING
BO	BOTTOM OF	FEC	FIRE EXTINGUISHER CABINET	OS	OVERFLOW SCUPPER	TOP	TOP OF PRECAST
BOW	BOTTOM OF WALL	FFR	FIRE EXTINGUISHER, FULLY RECESSED	P		TOS	TOP OF STEEL
BRG	BEARING	FESR	FIRE EXTINGUISHER, SEMI-RECESSED	PL	PLASTER	TOW	TOP OF WALL
BRL	BRICK LEDGE	FEWM	FIRE EXTINGUISHER, WALL MOUNTED BRACKET	FLAM	PLASTIC LAMINATE	TS	TUBE STEEL
BURN	BURNISHED BLOCK	FLR	FLOORING	FNT	PAINT	TV	TELEVISION
C		FND	FOUNDATION	FRV	POWER ROOF VENTILATOR	TYP	TYPICAL
CF	CORE FLOOR	FRP	FIBERGLASS REINFORCED PANEL	Q		U	
CJ	CORNER GUARD	FT	FOOT	QTZ	QUARTZ	UNO	UNLESS NOTED OTHERWISE
CG	CONTROL JOINT	FTG	FOOTING	R		V	
CL	CENTER LINE	FUR	FURRED(ING)	R	RADIUS	VCT	VINYL COMPOSITION TILE
CLG	CEILING	G		RB	RESILIENT BASE	VEND	VENDING MACHINE (N.I.C.)
CMU	CONCRETE MASONRY UNIT	GB	GYPSUM BOARD	RD	ROOF DRAIN	VEST	VESTIBULE
COL	COLUMN	GC	GENERAL CONTRACT(OR)	REF	REFRIGERATOR	VTR	VENT THRU ROOF
CONC	CONCRETE	H		RF	RESILIENT FLOORING	W	
CONT	CONTINUOUS OR CONTINUE	HB	HOSE BIB	RO	ROUGH OPENING	WB	WOOD BASE
CORR	CORRIDOR	HM	HOLLOW METAL	RP	RESIN PANEL	WC	WALL COVERING
CPT	CARPET(ED)	HPC	HIGH PERFORMANCE COATING	RST	RUBBER STAIR TREAD	WD	WOOD
CR	CARD READER	HR	HOUR	RVB	RUBBER VENTED BASE	WH	WATER HEATER
D		I		S		WOCP	WALK OFF CARPET
DEMO	DEMOLITION OR DEMOLISH	INSL	INSULATE(ED),(ION)	SB	SMART BOARD	WOM	WALK OFF MAT
DF	DRINKING FOUNTAIN	INT	INTERIOR	SCONC	SEALED CONCRETE	WP	WALL PROTECTION
DM	DIMENSION	J		SCWOOD	SOLID CORE WOOD	WT	WINDOW TREATMENT
DN	DOWN	JBE	JOIST BEARING ELEVATION	SECT	SECTION	X	
DP	DECORATIVE PANEL	K		SFTY	SAFETY	Y	
DWG	DRAWING	L		SIM	SIMILAR	Z	
E		LAM	LAMINATED	SQ	SQUARE		
EA	EACH	LAV	LAVATORY	SS	STAINLESS STEEL		
EI	EXTERIOR INSULATION FINISH SYSTEM	LVT	LUXURY VINYL TILE	STCONC	STAINED CONCRETE		
EJ	EXPANSION JOINT	M		STD	STANDARD		
ELEC	ELECTRIC(AL)	MAX	MAXIMUM	STL	STEEL		
		MB	MARKER BOARD	STOR	STORAGE		

BASED ON 2000 INTERNATIONAL BUILDING CODE

BUILDING AREA	OCCUPANCY TYPE	TYPE OF CONSTRUCTION	NUMBER OF STORIES	BUILDING SPRINKLER	PERIMETER W/ 20' YARD (F')	PERIMETER BUILDING (F')	ALLOWABLE AREA/FLOOR	ACTUAL AREA/FLOOR	COMMENTS
1	A3	IIIB	BASEMENT PLUS 3 STORIES	YES	495'	672'	32,300 S.F.	BASEMENT = 20,961 1ST = 23,881 2ND = 20,992 3RD = 1,140	2-HR CONSTRUCTION AT EXTERIOR LOAD BEARING WALLS
2	A3	VA	BASEMENT PLUS 2 STORIES	YES	305'	604'	14,375 S.F.	1ST = 13,175	

* 3RD STORY ALLOWED WITH SPRINKLER SYSTEM

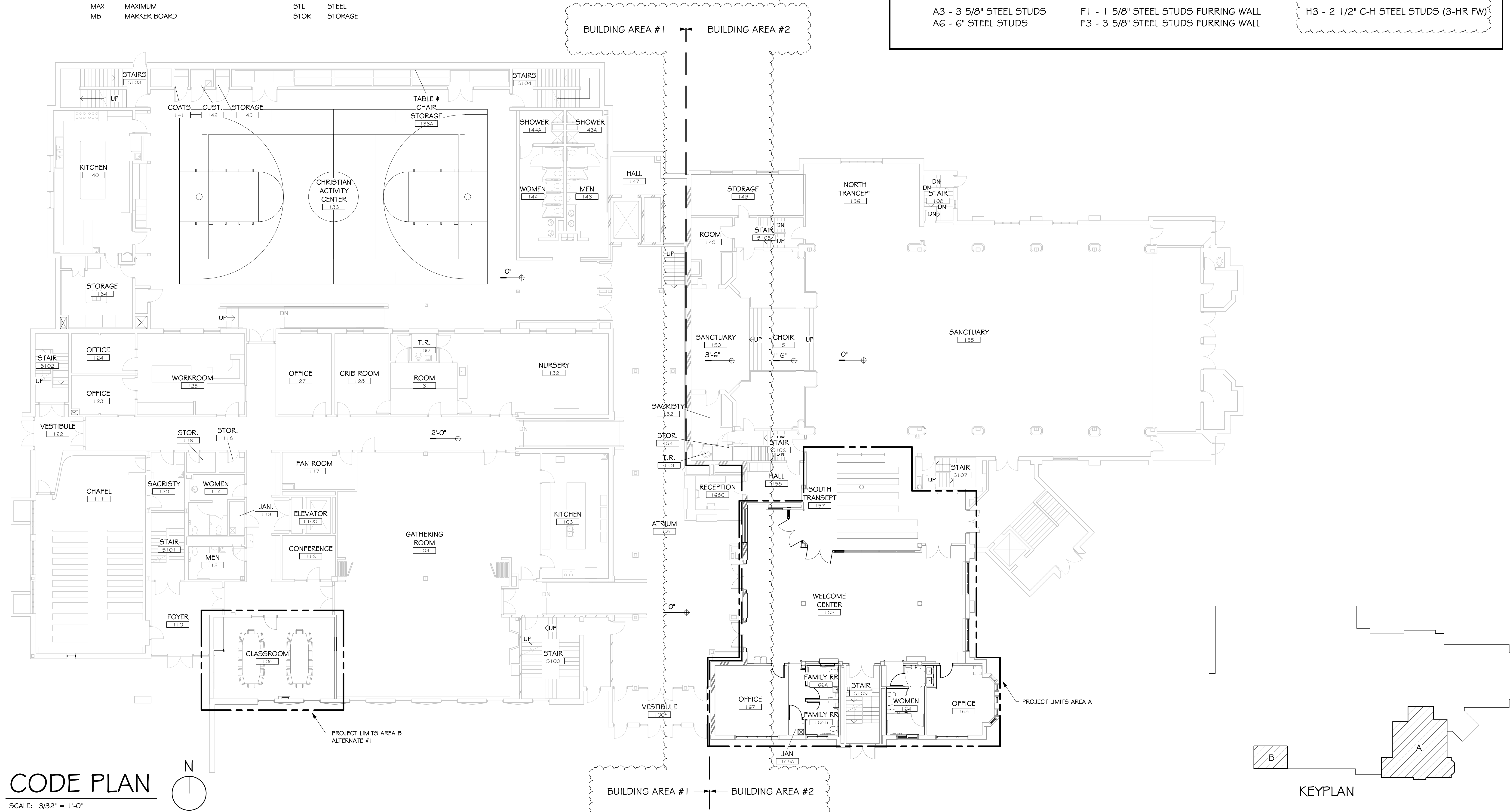
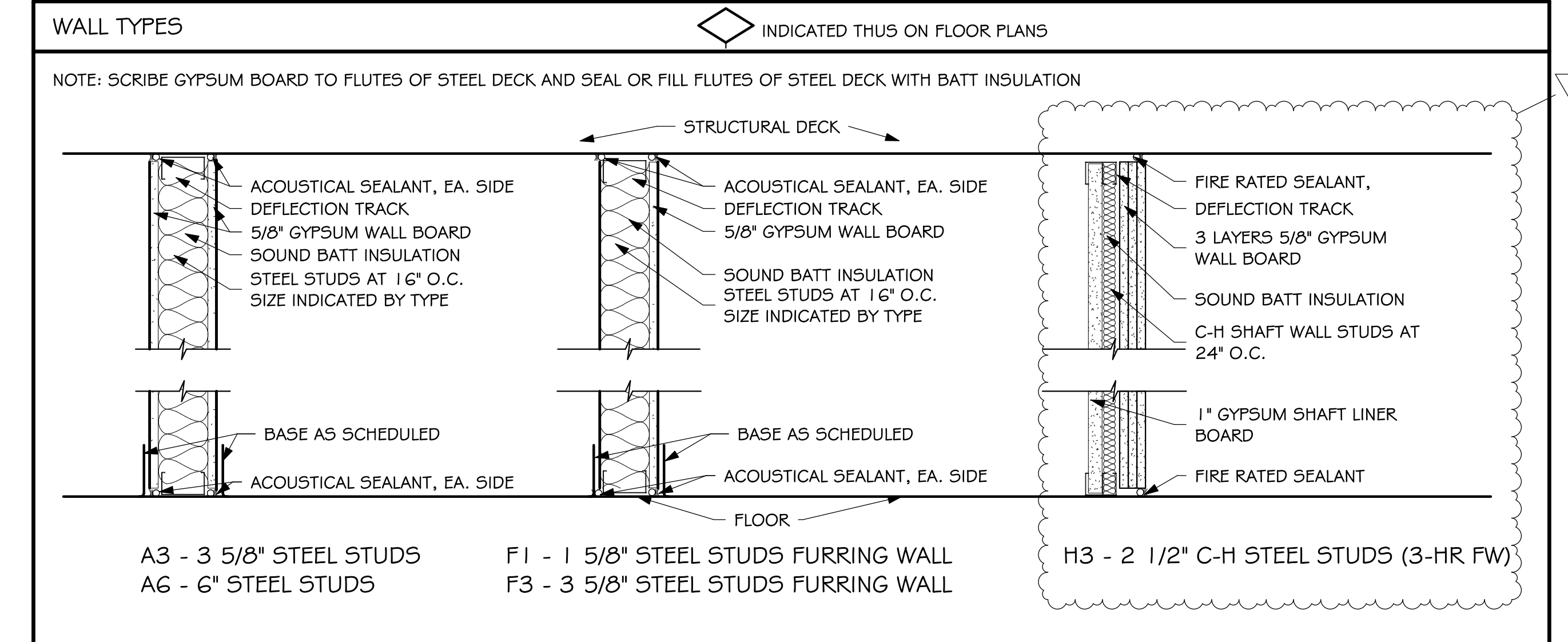
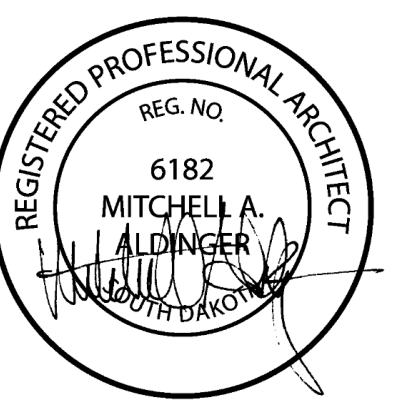
Note above table is from the May 2004 construction documents. The 2024 project consists of interior finish remodeling of existing space. Occupancy type and type of construction are unchanged.



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CODE PLAN

SCALE: 3/32" = 1'-0"

Project: FIRST LUTHERAN CHURCH SANCTUARY ENTRANCE & BATHROOM REMODEL

sheet contents

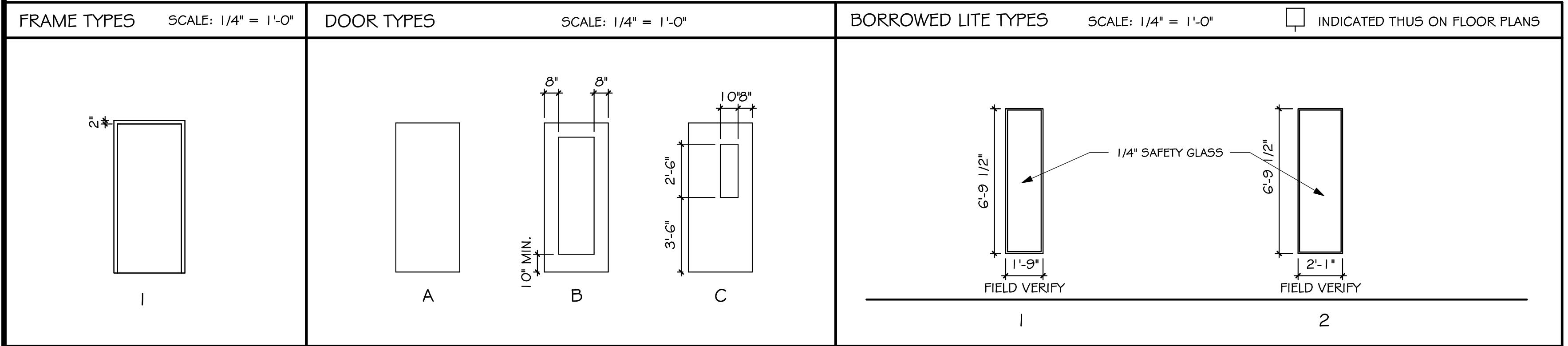
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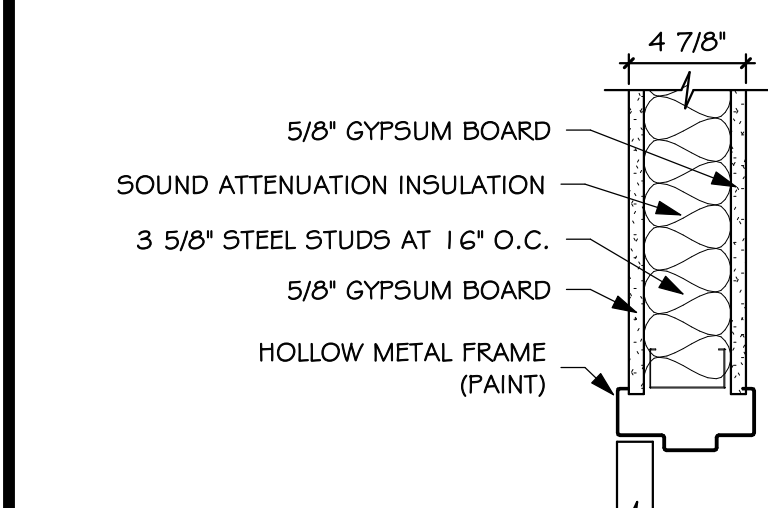
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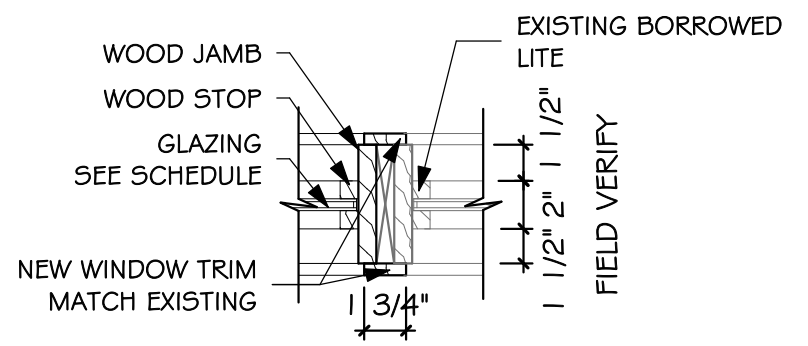
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	WIDTH	HEIGHT	TYPE	MATERIAL	FINISH	FIRE	GLASS	TRANSOM GLASS	SIDELITE GLASS	FRAME				
									TYPE	MATERIAL	HEAD DETAIL	JAMB DETAIL	JAMB DEPTH	HARDWARE GROUP
157-1	6'-0"	7'-0"	BB	WOOD	STAIN		1/4" SFTY		I	HM	1/4.30	4#12/4.30	5 3/4"	1
157-2	6'-0"	7'-0"	BB	WOOD	STAIN		1/4" SFTY		I	HM	1/4.30	12#4/4.30	5 3/4"	1
163	3'-0"	7'-0"	C	SCWOOD	STAIN		1/4" SFTY		EXIST.	EXIST.	EXIST.	EXIST.	EXIST.	2
164	EXIST.	EXIST.	EXIST.	SCWOOD	EXIST.				EXIST.	HM	1/4.30	2/4.30	5 3/4"	2
165A	EXIST.	EXIST.	EXIST.	SCWOOD	EXIST.				EXIST.	HM	1/4.30	2/4.30	5 3/4"	EXIST.
166A	3'-0" EXIST.	7'-0" EXIST.	EXIST.	SCWOOD	EXIST.				I	HM	1/4.30	2/4.30	5 3/4"	3
166B	3'-0" EXIST.	7'-0" EXIST.	EXIST.	SCWOOD	EXIST.				I	HM	1/4.30	2/4.30	5 3/4"	EXIST.
167	3'-0"	7'-0"	C	SCWOOD	STAIN		1/4" SFTY		EXIST.	EXIST.	EXIST.	EXIST.	EXIST.	EXIST.



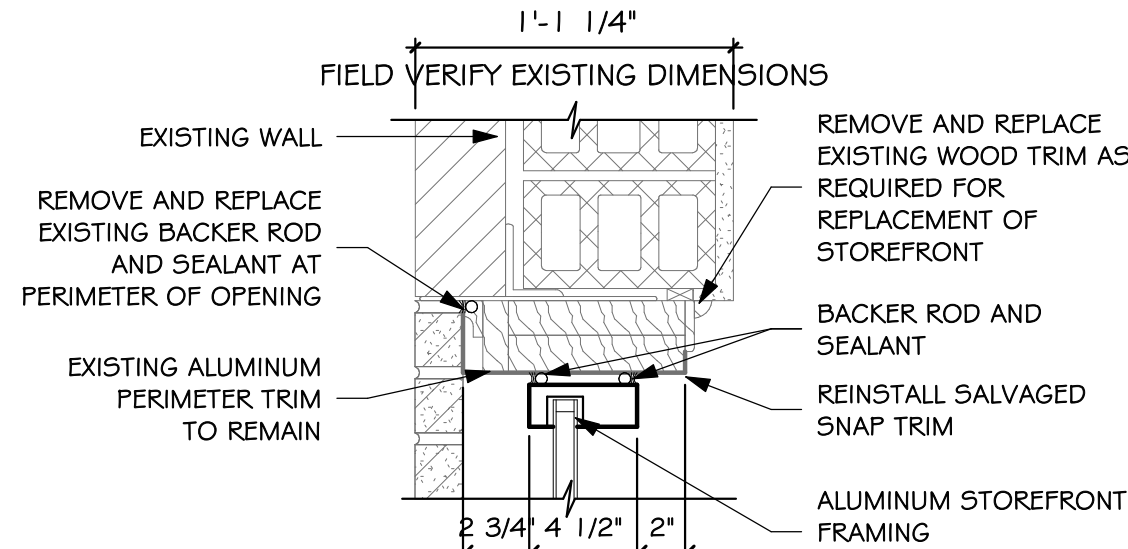
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BL-Type	MATL	GLASS	FIRE	HEAD DETAIL	JAMB DETAIL	SILL DETAIL
1	HM	1/4" SFTY		3/4.30	7#4/4.30	6/4.30
2	HM	1/4" SFTY		3/4.30	8#5/4.30	6/4.30



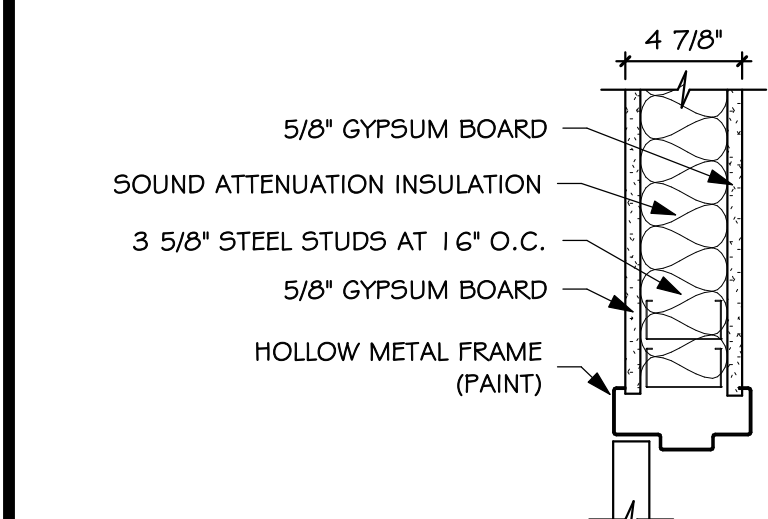
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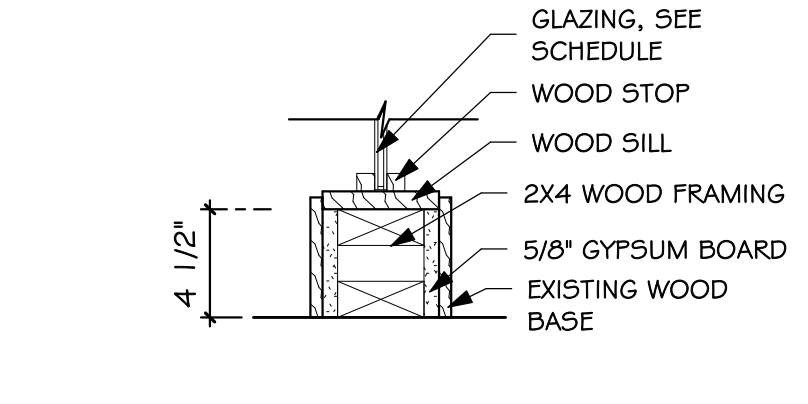
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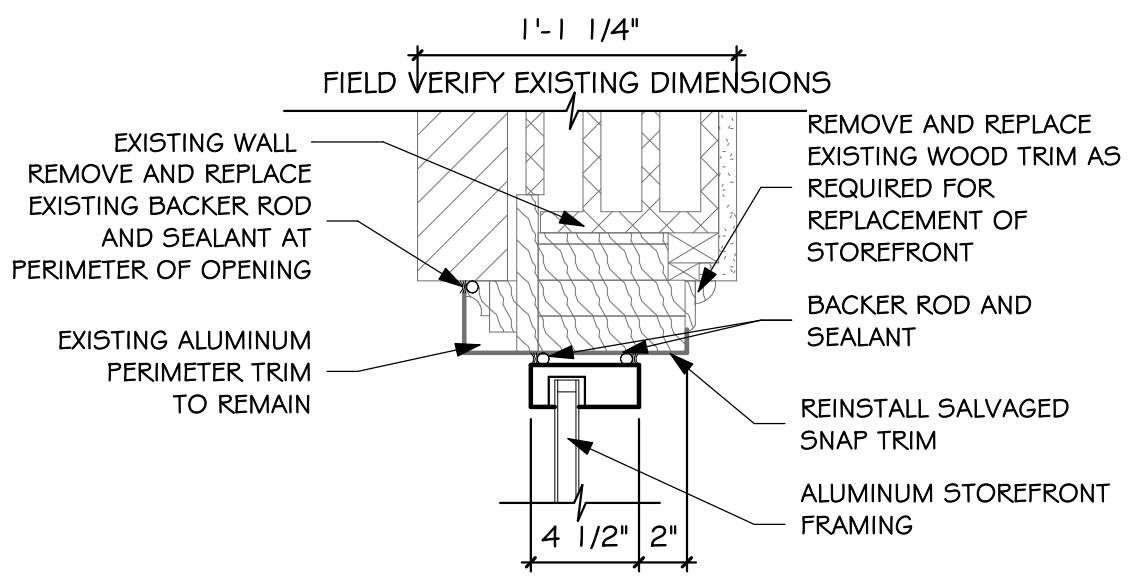
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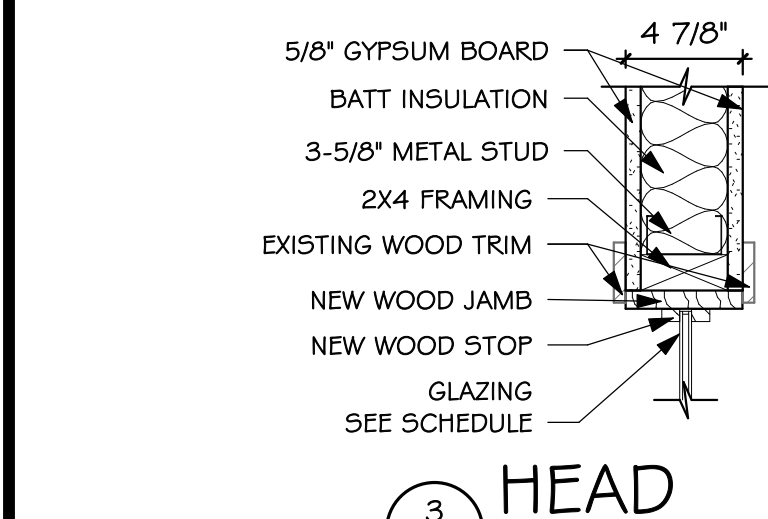
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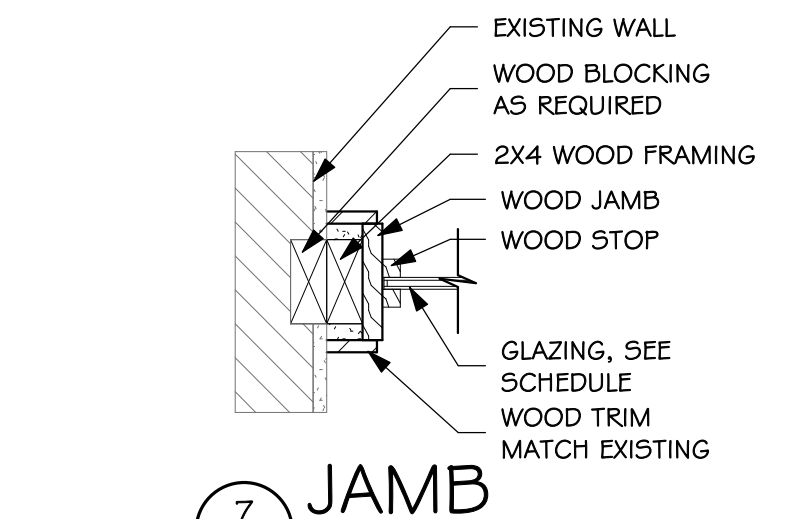
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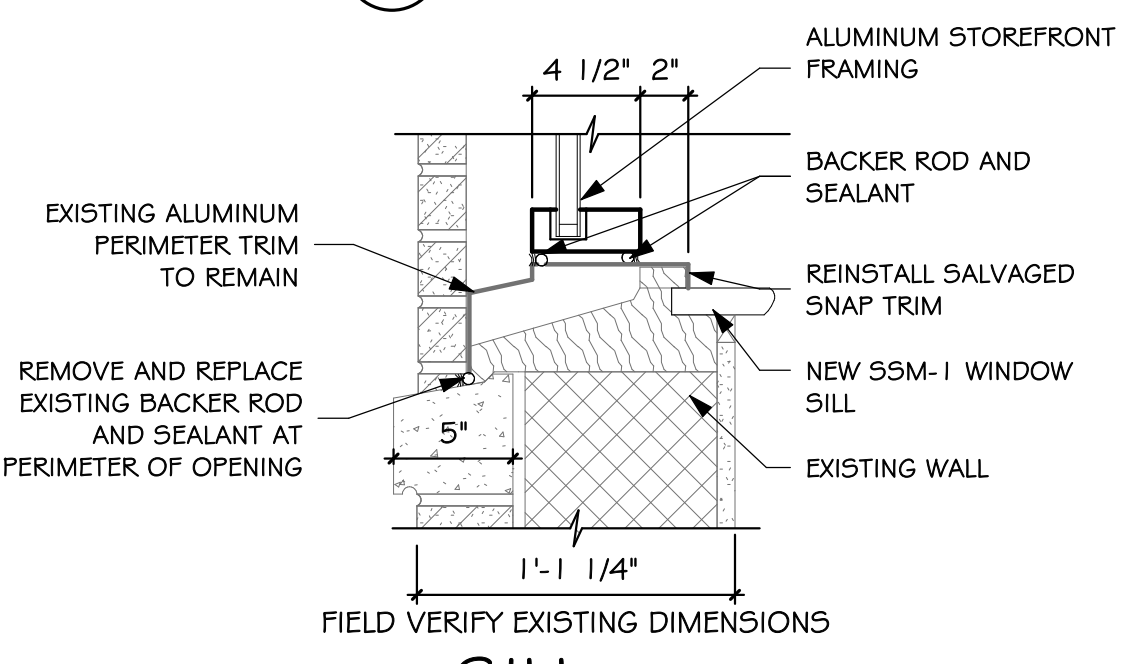
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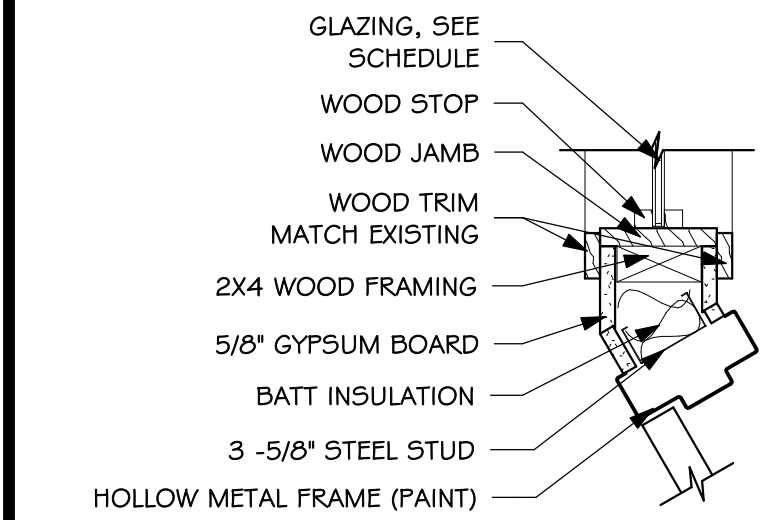
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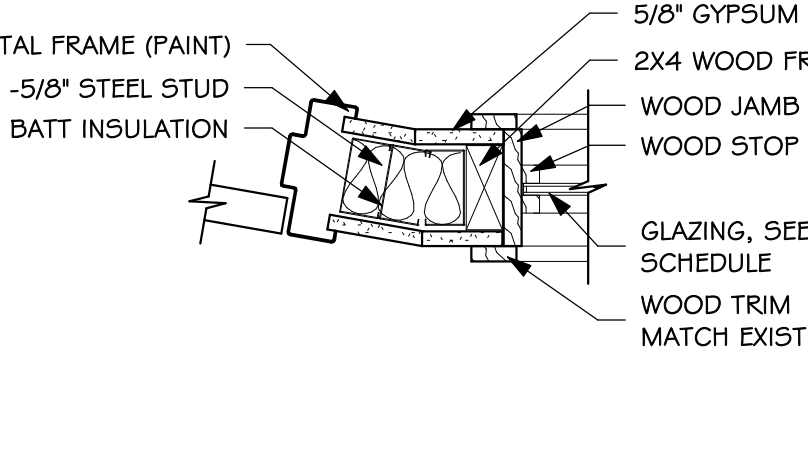
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SCALE: 1/2" = 1'-0"



11 SILL
SCALE: 1/2" = 1'-0"

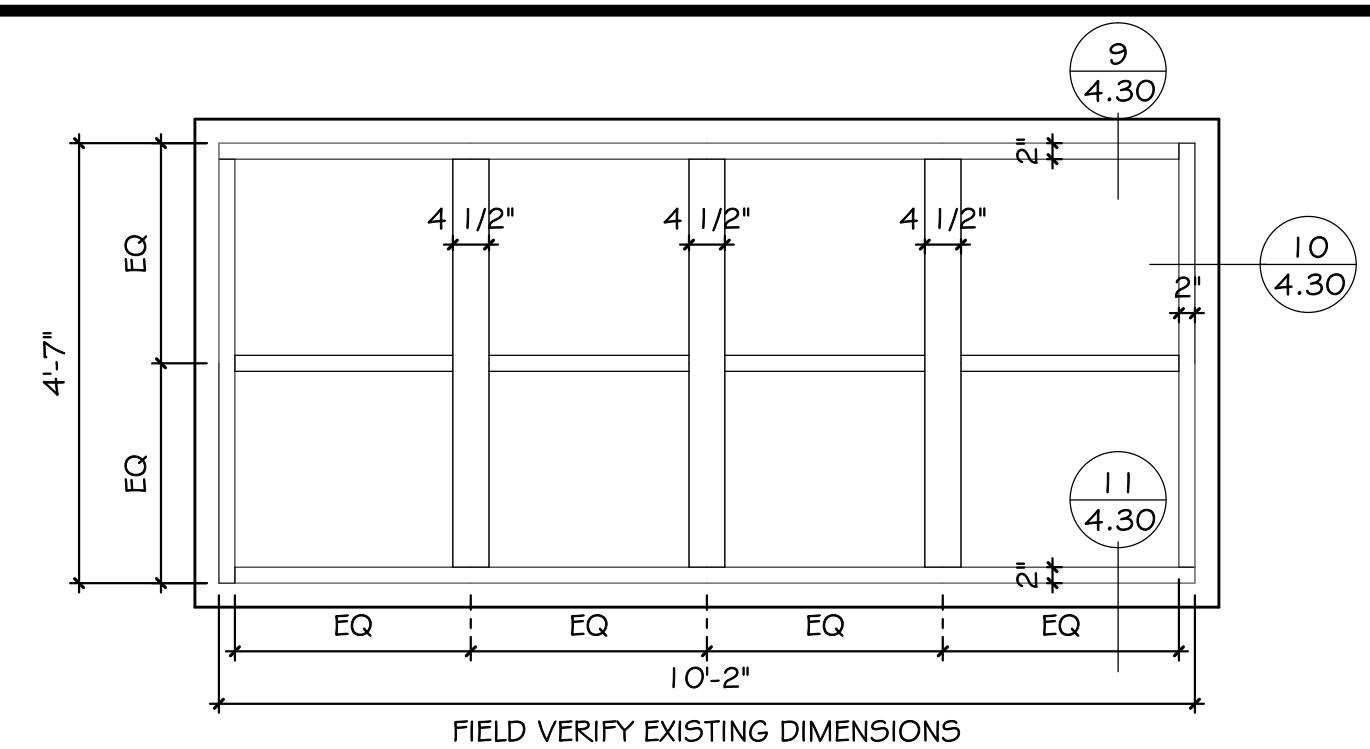


4 JAMB
SCALE: 1/2" = 1'-0"

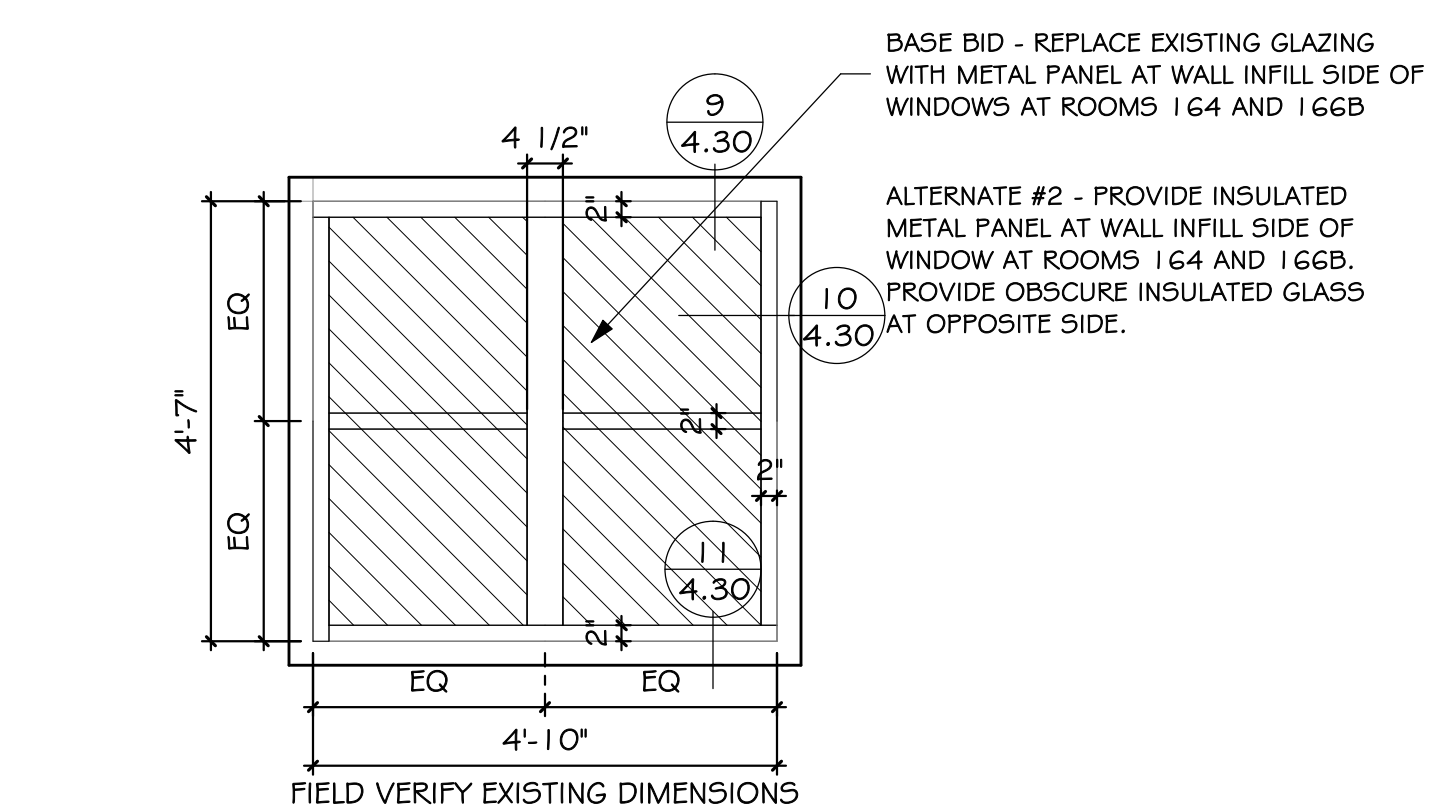


8 JAMB
SCALE: 1/2" = 1'-0"

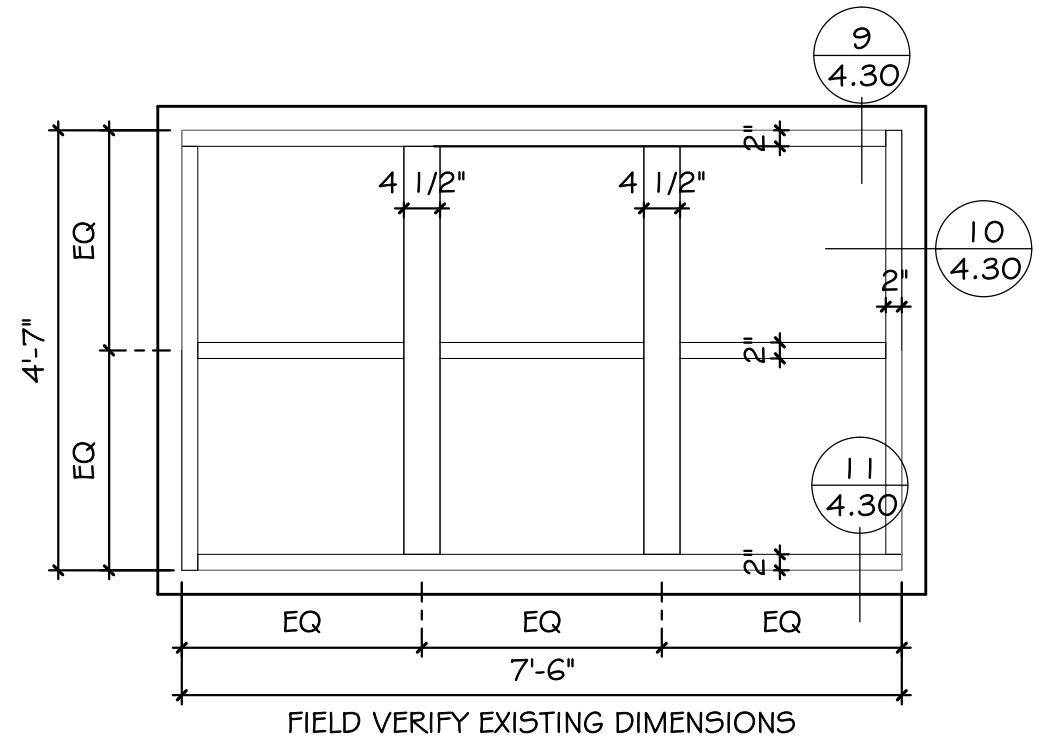
GENERAL NOTE - DOOR SCHEDULE
A. PAINT ALL HM FRAMES (BOTH SIDES) WHERE ROOMS ARE NOTED TO BE PAINTED.



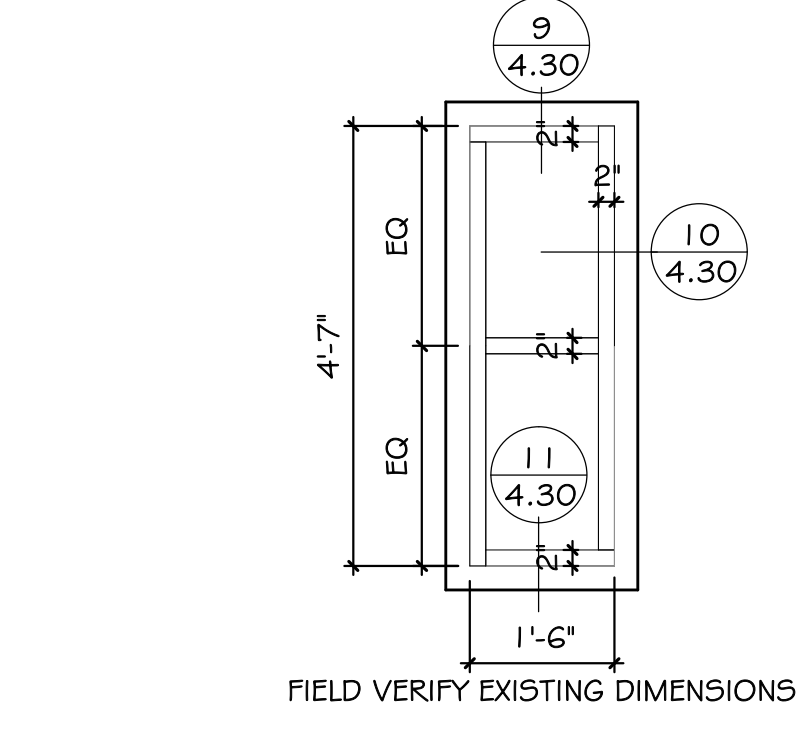
A STOREFRONT A
SCALE: 1/2" = 1'-0"
ALTERNATE #2



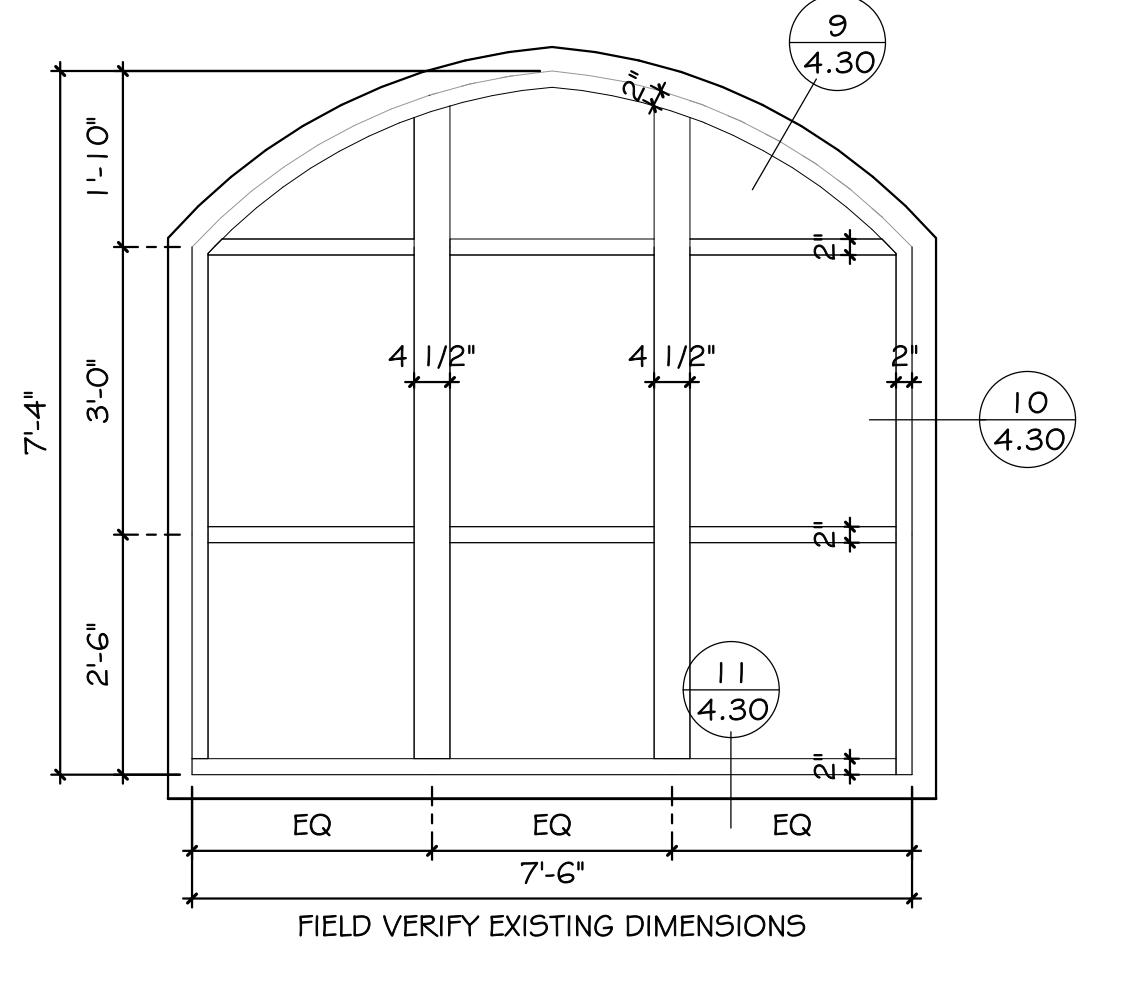
B STOREFRONT B
SCALE: 1/2" = 1'-0"
ALTERNATE #2 UNO



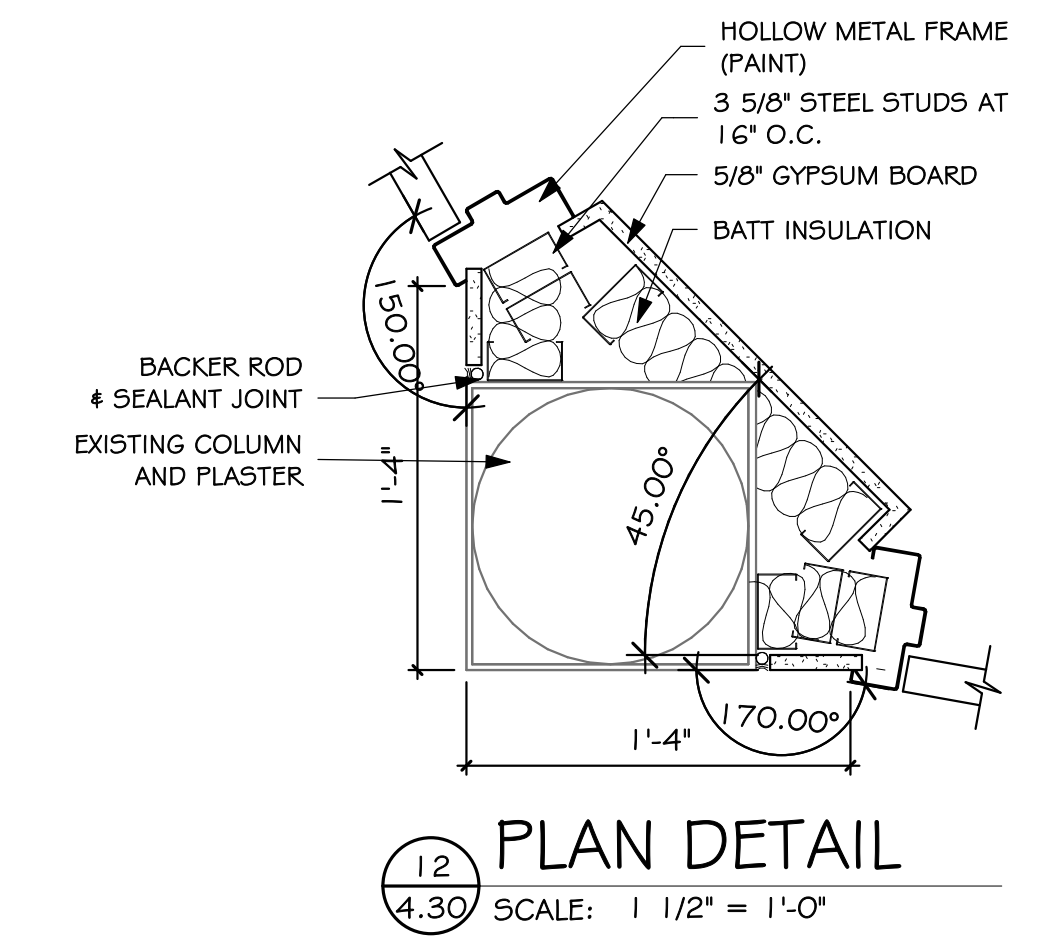
C STOREFRONT C
SCALE: 1/2" = 1'-0"
ALTERNATE #2



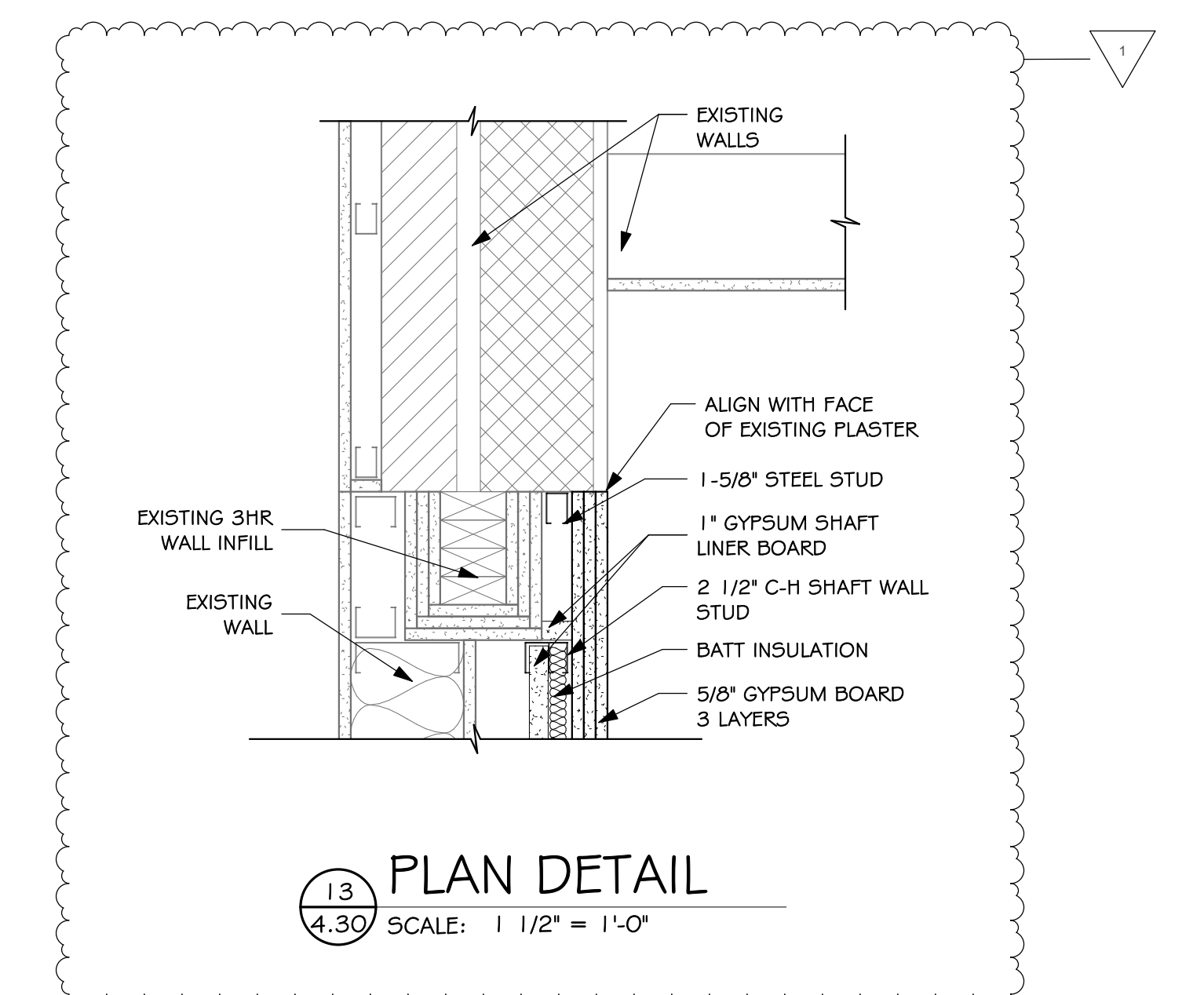
D STOREFRONT D
SCALE: 1/2" = 1'-0"
ALTERNATE #2



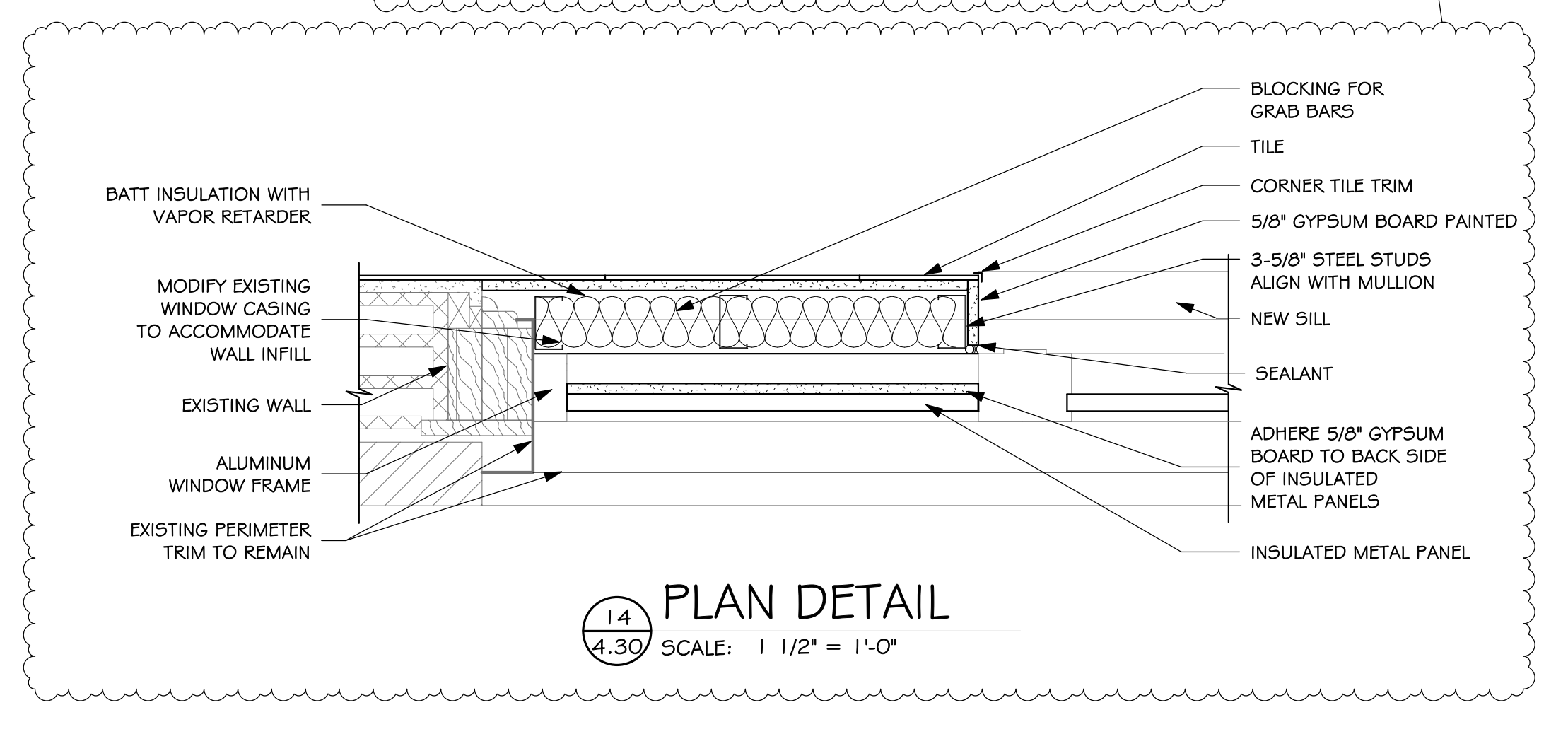
E STOREFRONT E
SCALE: 1/2" = 1'-0"
ALTERNATE #3



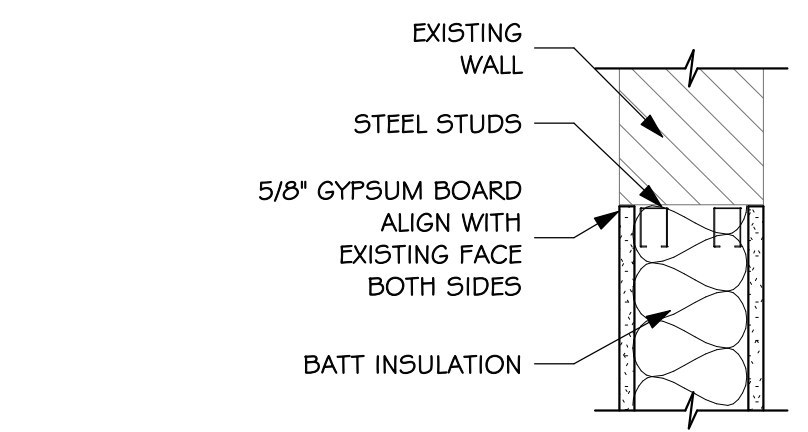
12 PLAN DETAIL
SCALE: 1/2" = 1'-0"



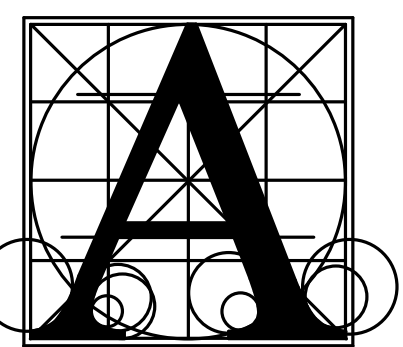
13 PLAN DETAIL
SCALE: 1/2" = 1'-0"



14 PLAN DETAIL
SCALE: 1/2" = 1'-0"



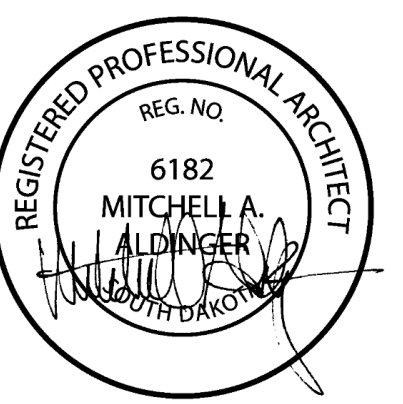
15 PLAN DETAIL
SCALE: 1/2" = 1'-0"



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FIRST LUTHERAN CHURCH SANCTUARY ENTRANCE & BATHROOM REMODEL
 DOOR SCHEDULE & DETAILS

Project	number	0624.3062.24
date	NOVEMBER 22, 2024	
revision		
drawn	ARH	checked MAA
NO.	DATE	DESCRIPTION
1	01-02-2025	ADDENDUM #2

4.30