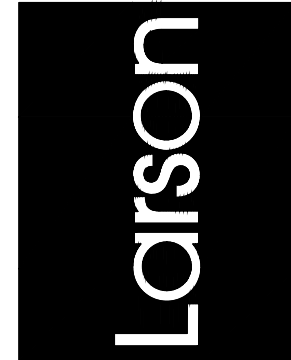


PADLADIAN DRAWING SHOWING REFENCE OF PLAN TO ELEVATIONS
SCALE: NOT TO SCALE

NOTES:
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6. ALL ROOF DRAINAGE SYSTEMS SHALL BE INTERIOR TO THE BUILDING.

Larson Associates Architects, Inc.
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602.955.9929 602.954.4790 FAX
design@larson-architects.com



TY JENKINS HANGAR
16061 NORTH 81ST STREET
SCOTTSDALE, AZ
APN: 215-48-054



EXPIRES: 6/30/2024



EXPIRES: 6/30/2027

Drawing Name:

EXTERIOR ELEVATIONS

Revisions

Date: 11/6/2020

Project Number:

17-029

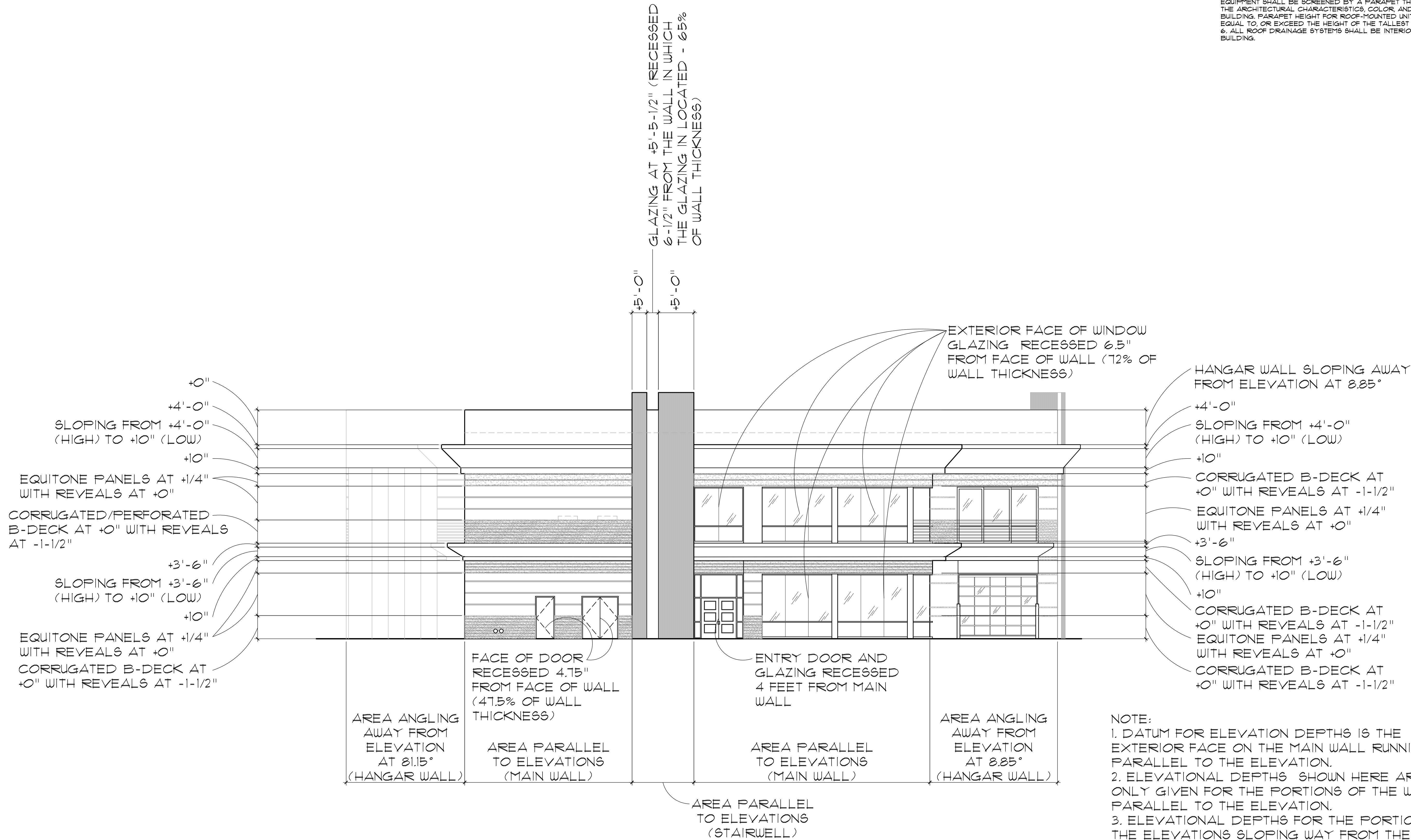
Drawing No:

A2.6

659-PA-2024

659-PA-2024

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Larson

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SCOTTSDALE, AZ
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REGISTERED ARCHITECT
JAMES LAWRENCE
Oct 29, 2024
ARIZONA, U.S.A.
EXPIRES: 6/30/2024

REGISTERED ARCHITECT
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Oct 29, 2024
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EXPIRES: 6/30/2027

Drawing Name:
EXTERIOR ELEVATIONS

Revisions

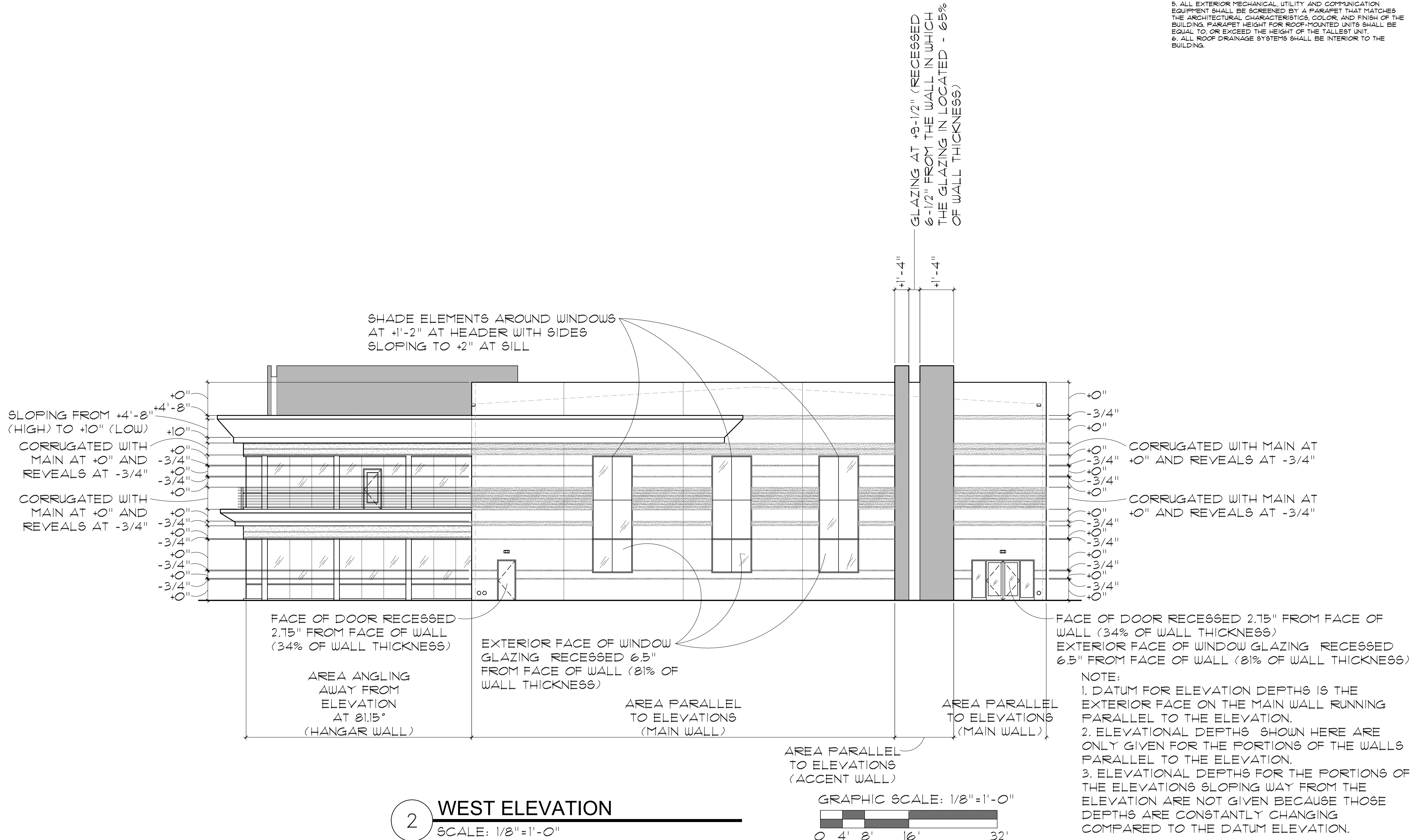
Date: 11/6/2020

Project Number:
17-029

Drawing No:

A2.1

659-PA-2024



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16061 NORTH 81ST STREET
SCOTTSDALE, AZ
APN: 215-48-054

REGISTERED ARCHITECT
CER. NO. 8252
JAMES LAWRENCE
PERSON
Date Expiration: 6/30/2027
ILLINOIS, U.S.A.

Drawing Name:
TERIOR
EVATIONS

Revisions

Date: 11/6/2020

Project Number
17-029

Drawing No:

~~A2.9~~

59-PA-202.

6.59-PA-2024

GLAZING AT -1'-3-1/2" (RECESSED
6-1/2" FROM THE WALL IN WHICH
THE GLAZING IS LOCATED - 65%
OF WALL THICKNESS)

CORRUGATED WITH MAIN AT
+0" AND REVEALS AT -3/4"

CORRUGATED WITH MAIN AT
+0" AND REVEALS AT -3/4"

✓ CORRUGATED WITH MAIN AT
+0" AND REVEALS AT -3/4"

- CORRUGATED WITH MAIN AT
+0" AND REVEALS AT -3/4"

NOTE:

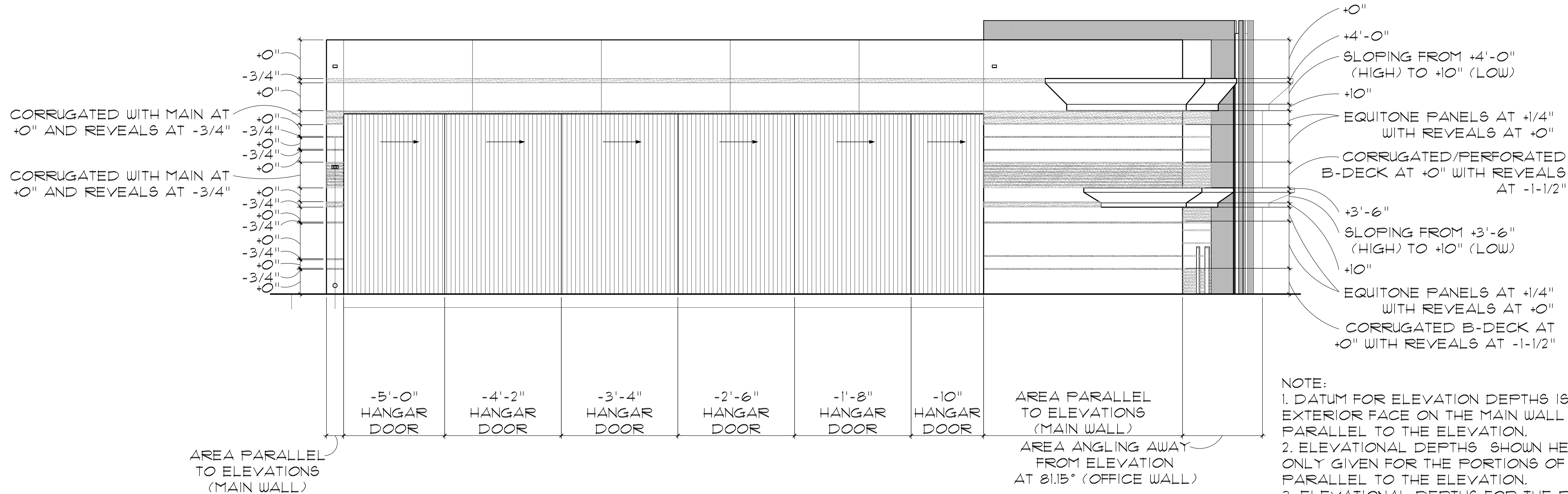
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GRAPHIC SCALE: 1/8"=1'-0"

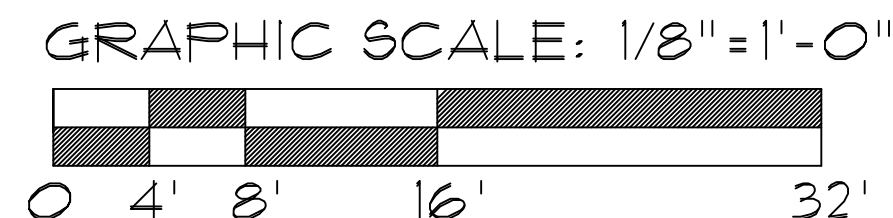
3

SOUTH ELEVATION

SCALE: $1/8" = 1'-0"$

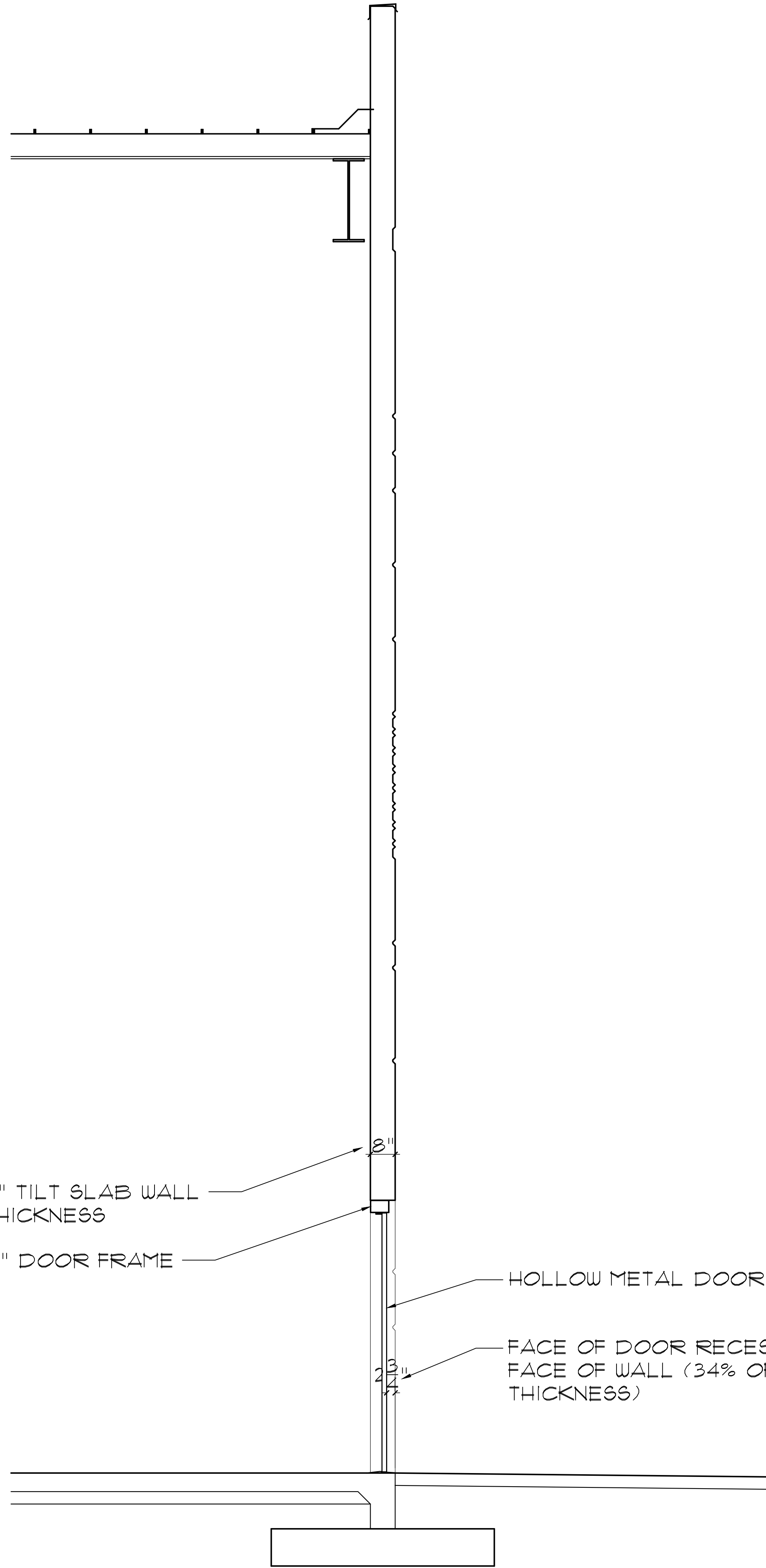


4 EAST ELEVATION
SCALE: 1/8"=1'-0"

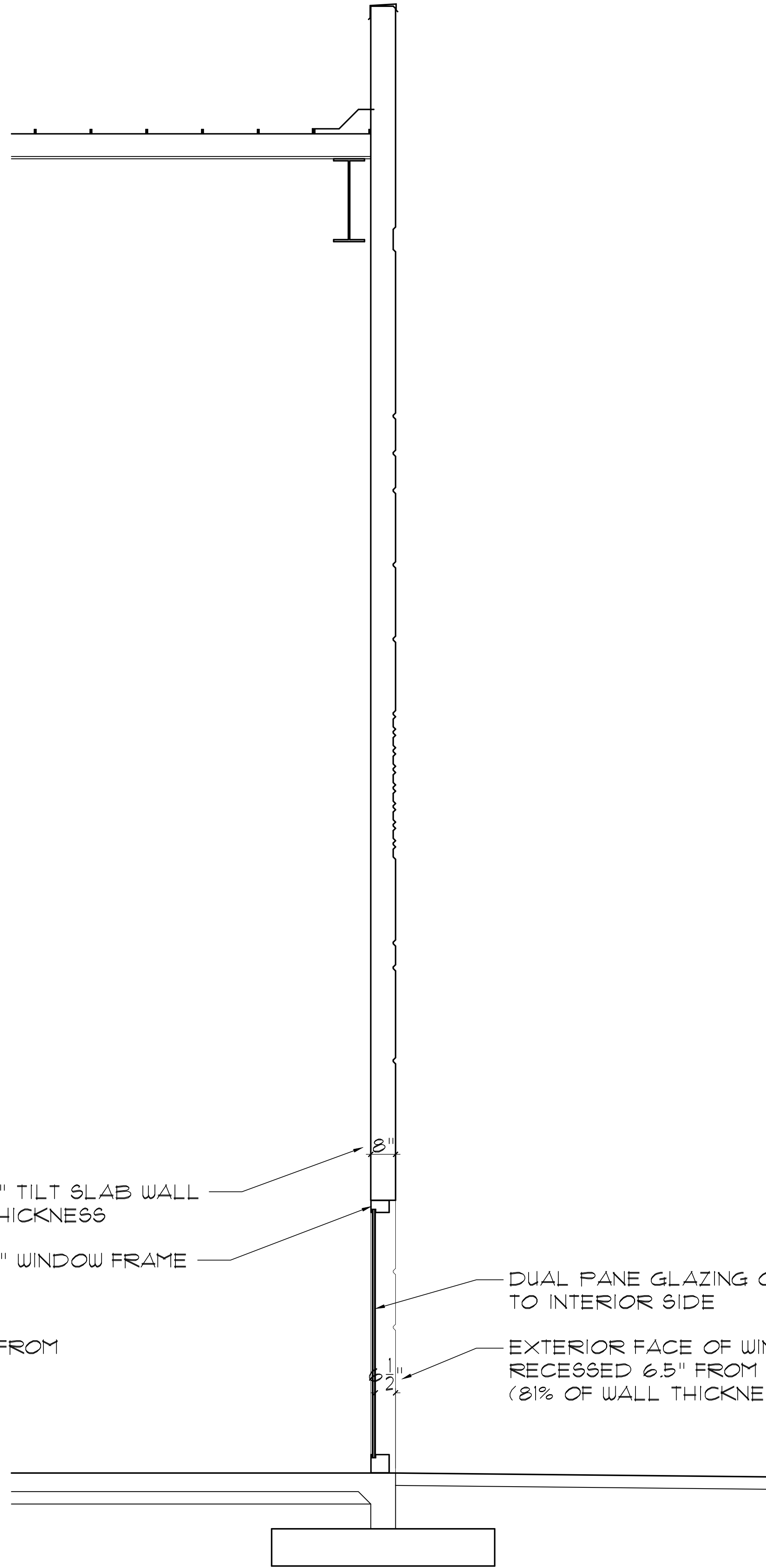


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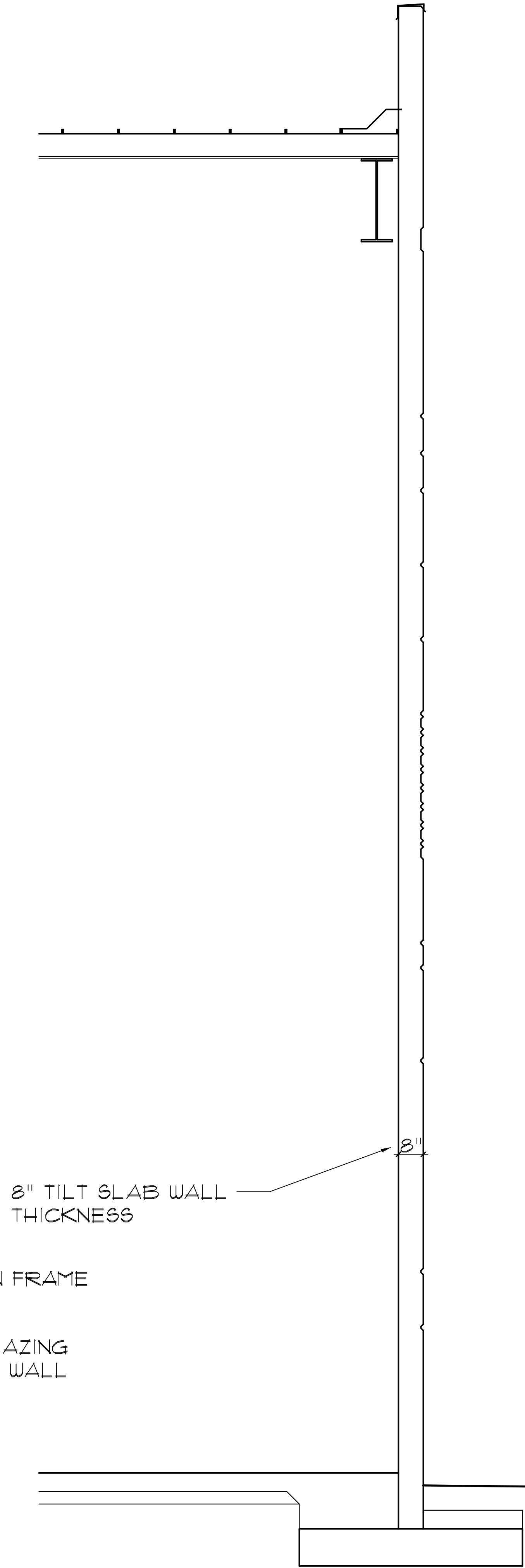
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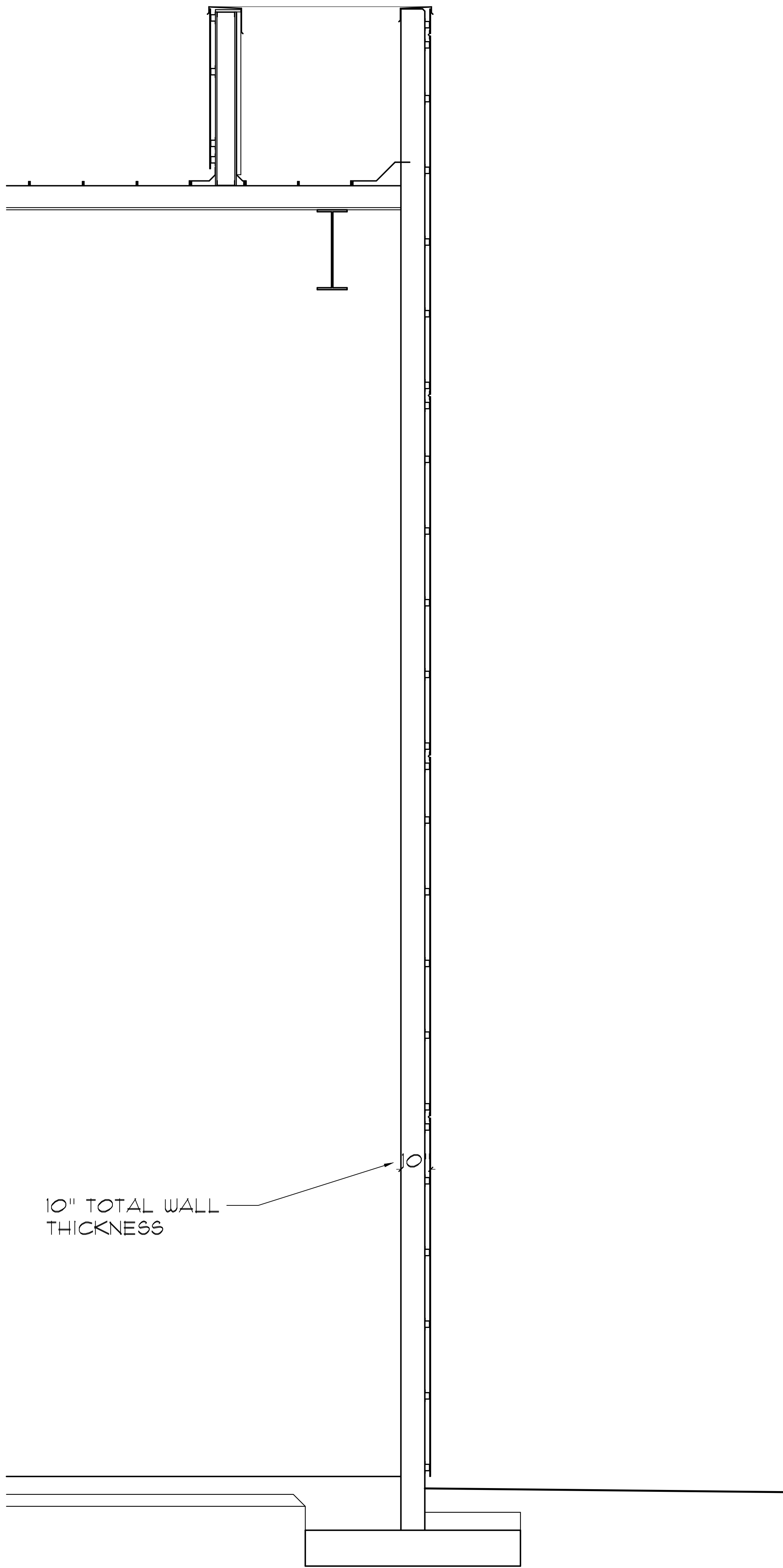
A WEST HANGAR WALL SECTION AT DOOR
SCALE: 1/2"=1'-0"



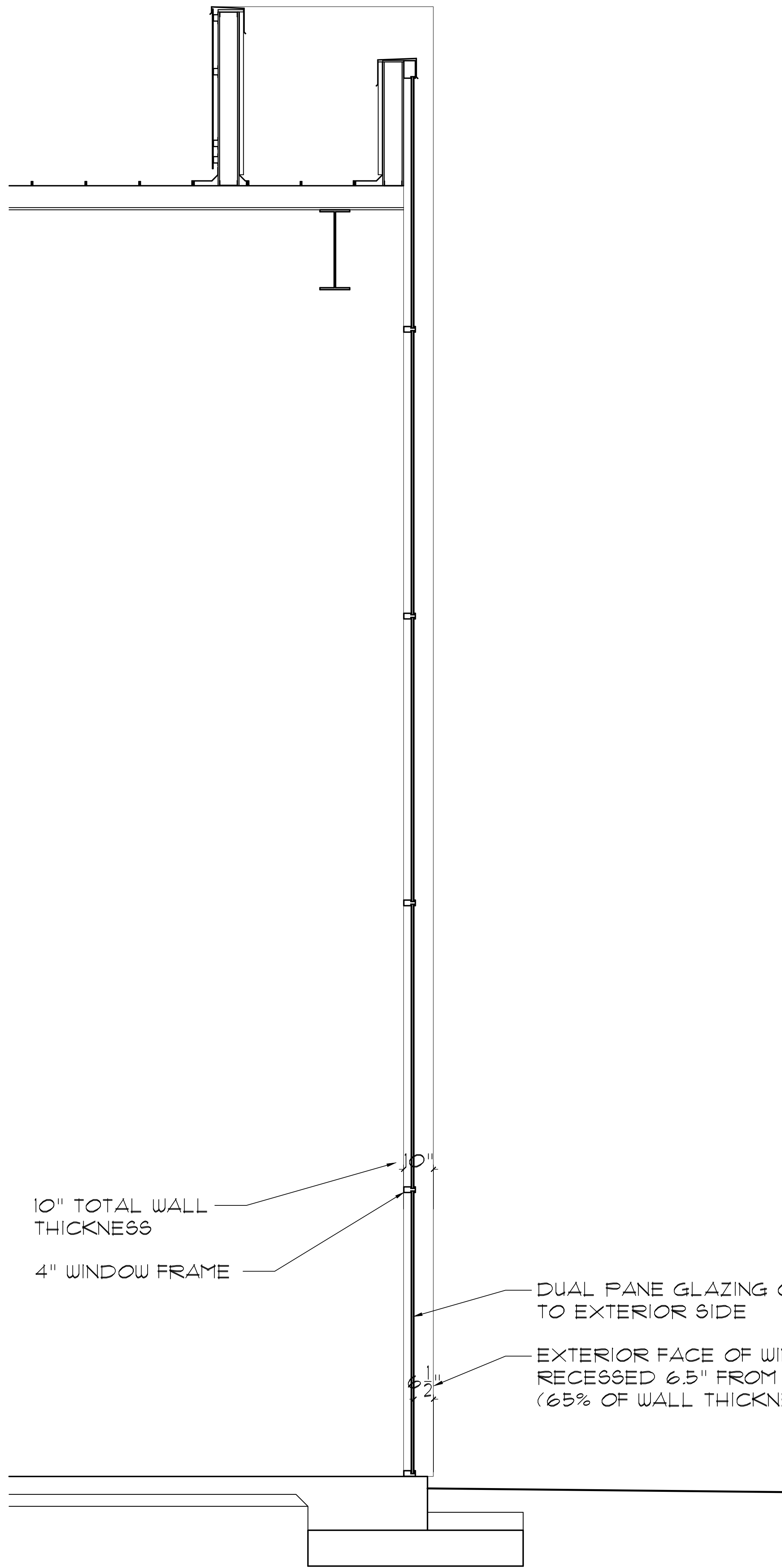
B WEST HANGAR WALL SECTION AT WINDOW
SCALE: 1/2"=1'-0"



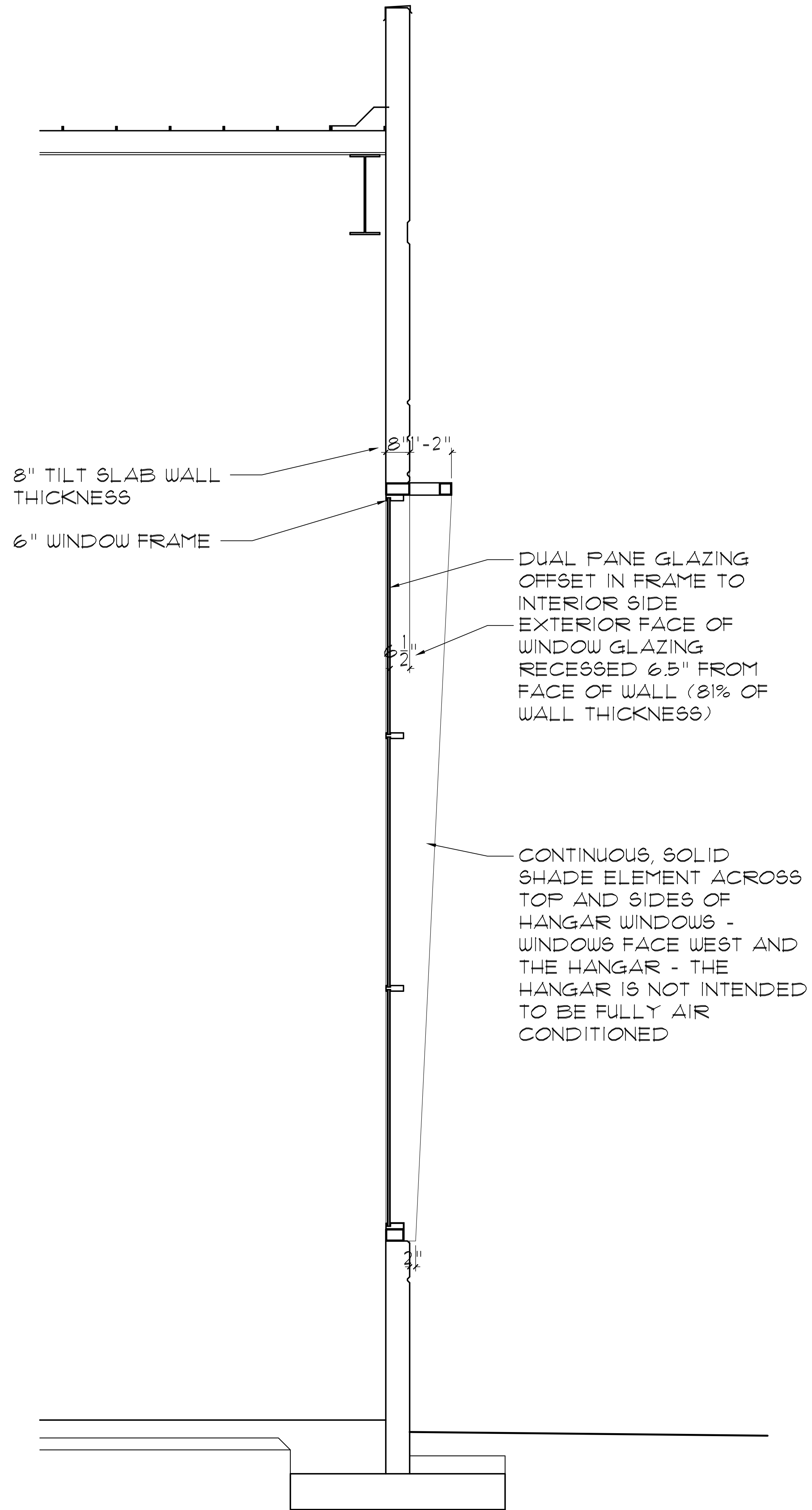
C WEST HANGAR WALL SECTION AT WALL
SCALE: 1/2"=1'-0"



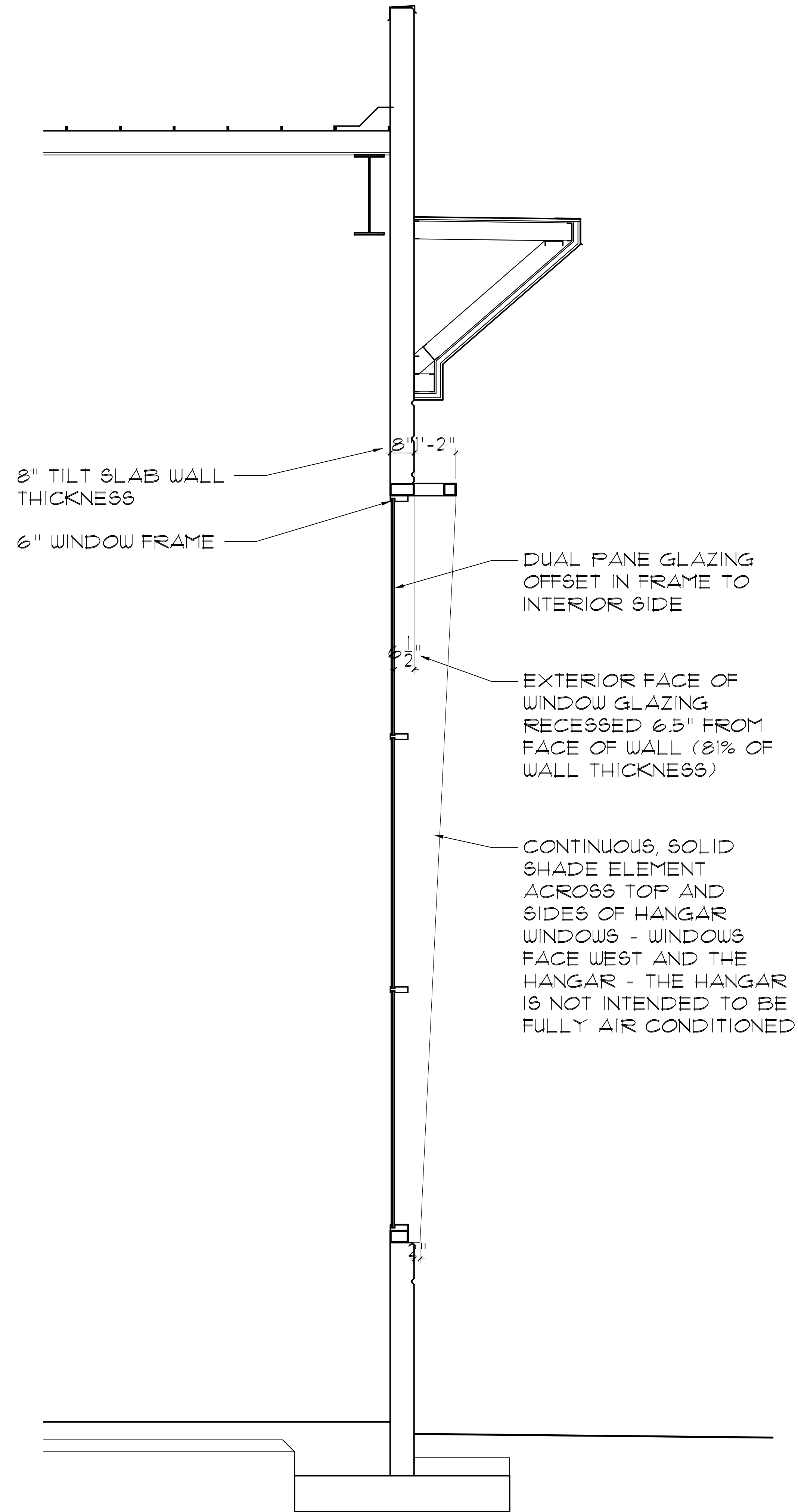
D WEST HANGAR WALL SECTION AT ACCENT AREA
SCALE: 1/2"=1'-0"



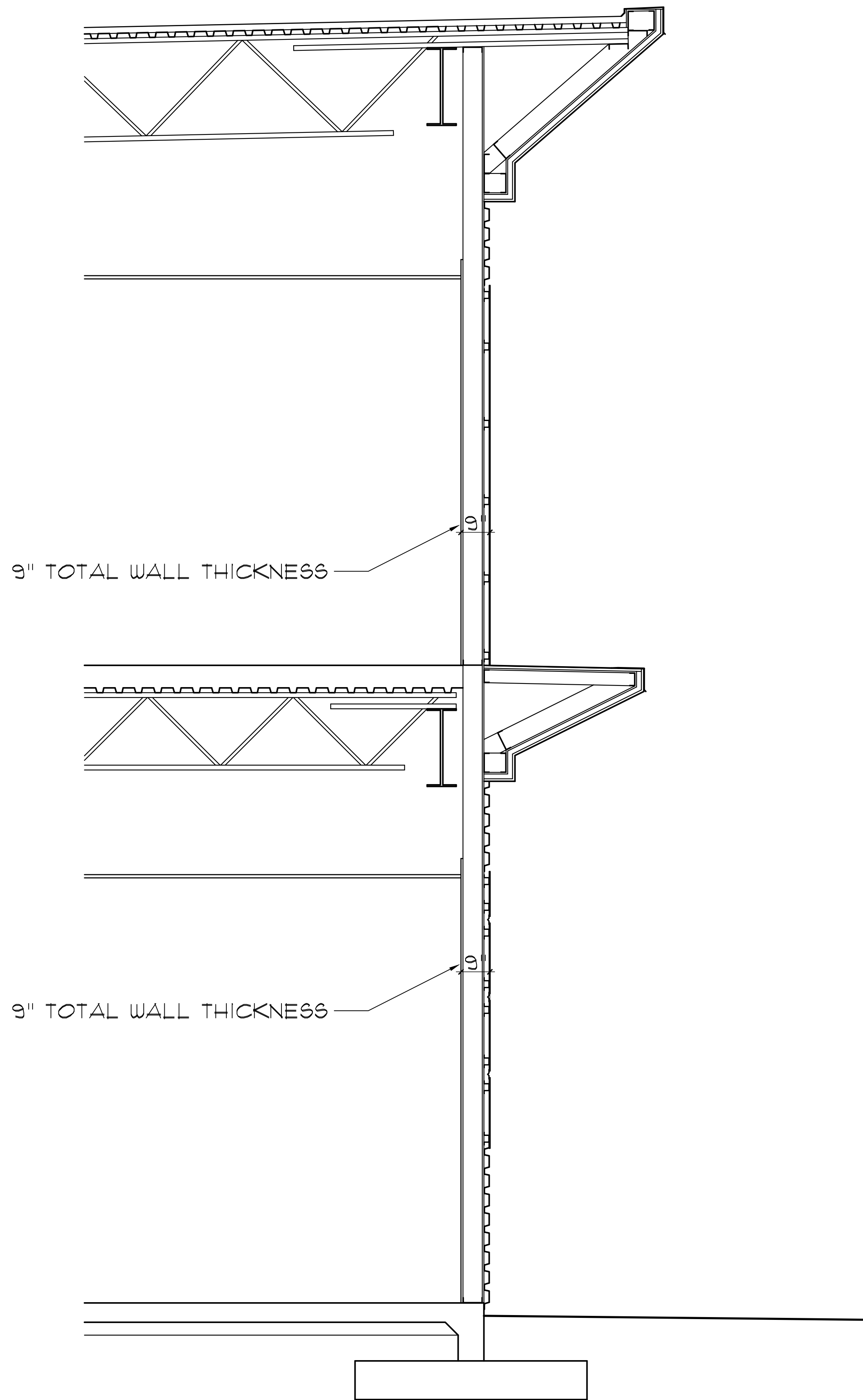
E WEST HANGAR WALL SECTION AT ACCENT WINDOW
SCALE: 1/2"=1'-0"



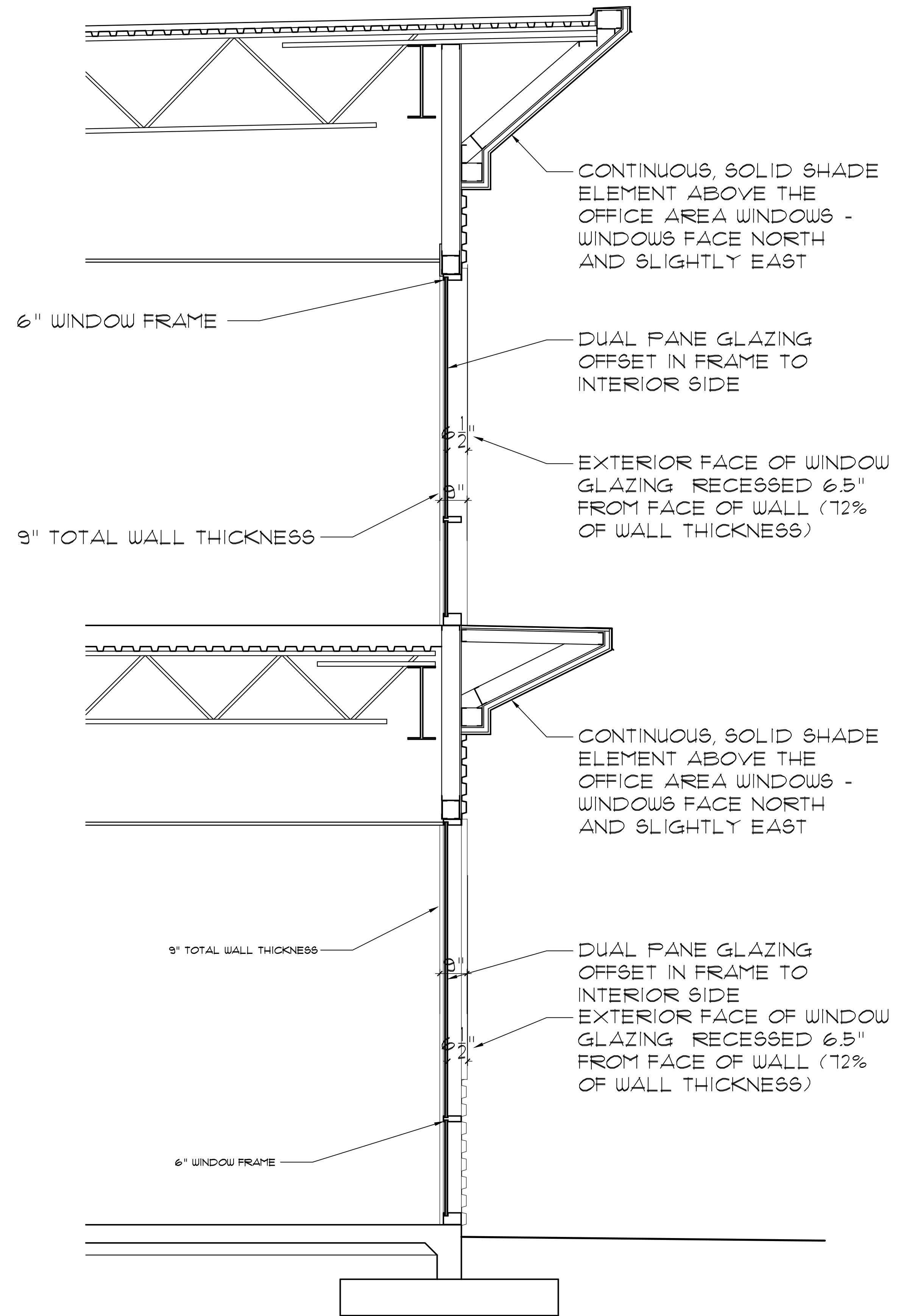
F WEST HANGAR WALL SECTION AT WINDOW
SCALE: 1/2"=1'-0"



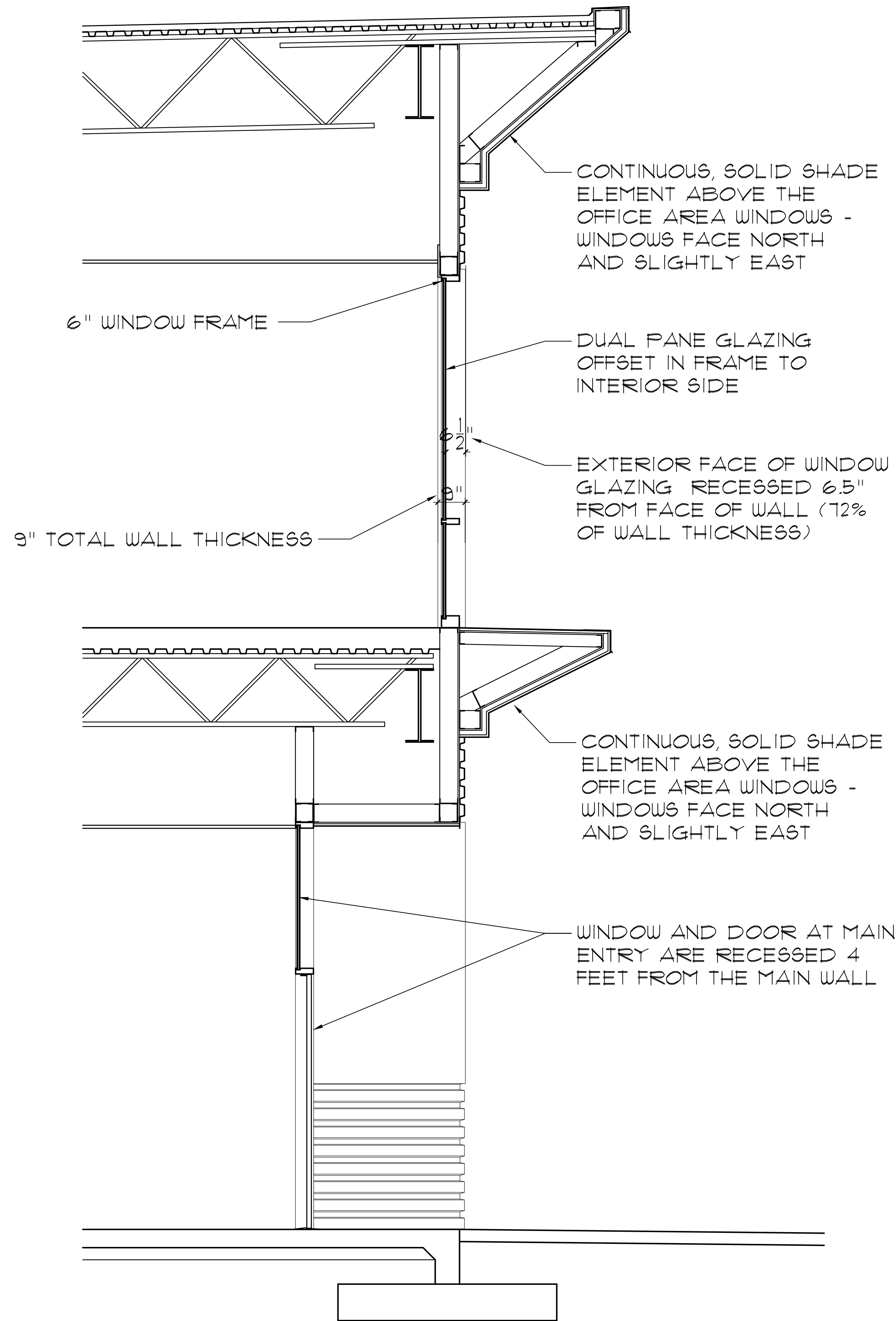
G WEST HANGAR WALL SECTION AT WINDOW AND AWNING
SCALE: 1/2"=1'-0"



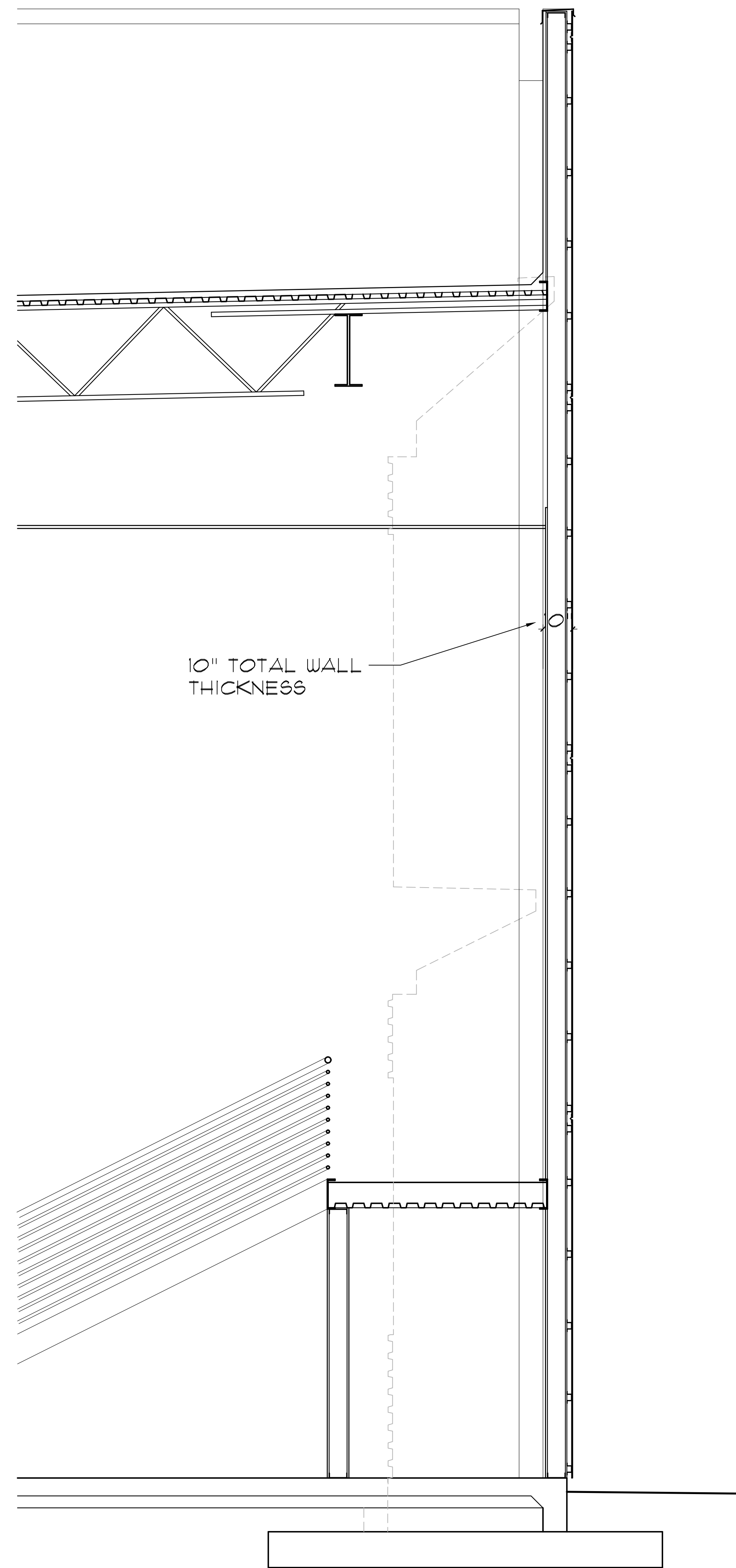
H NORTH OFFICE WALL SECTION
SCALE: 1/2"=1'-0"



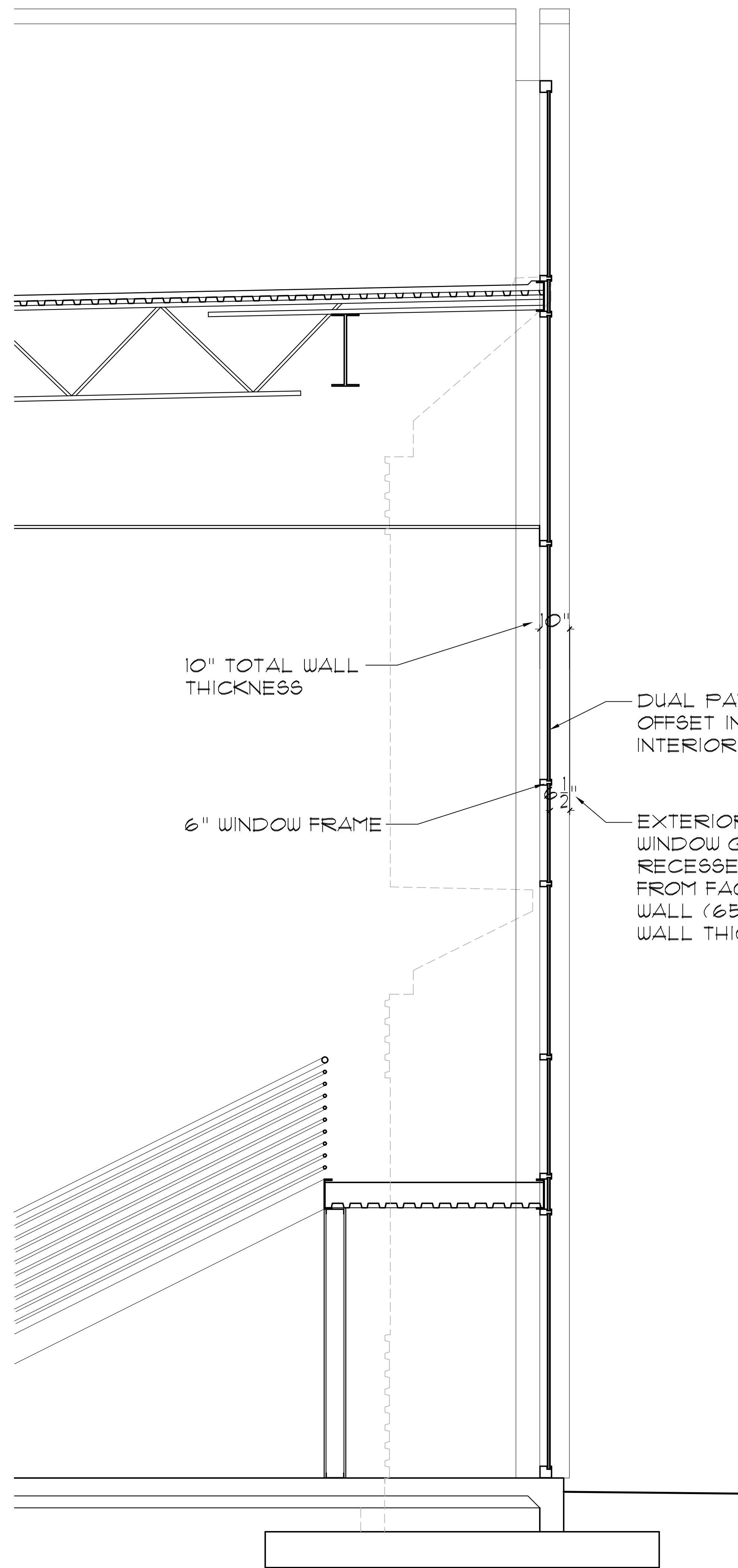
I NORTH OFFICE WALL SECTION AT WINDOWS
SCALE: 1/2"=1'-0"



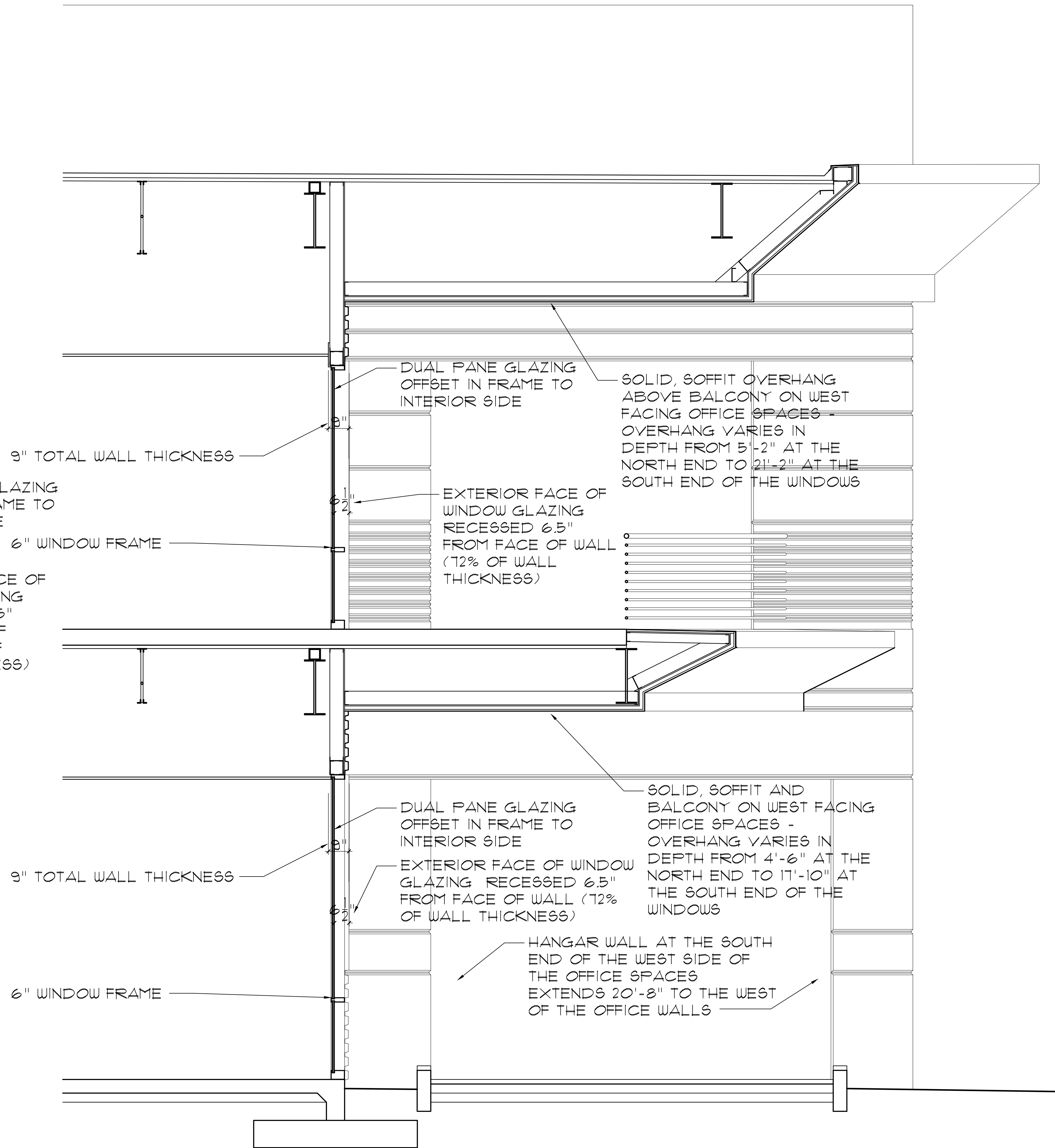
J NORTH OFFICE WALL SECTION AT MAIN ENTRY
SCALE: 1/2"=1'-0"



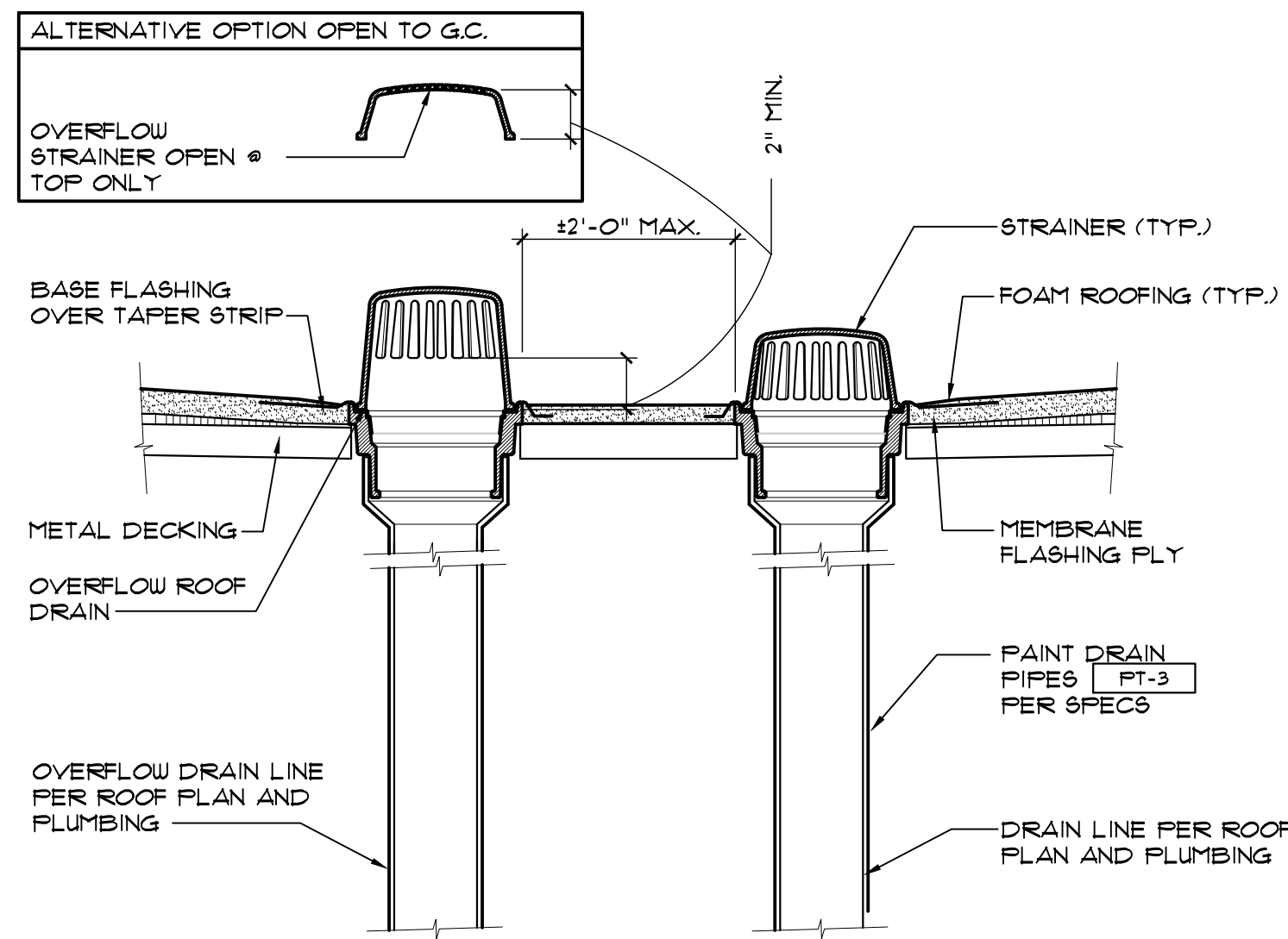
K NORTH OFFICE WALL SECTION AT STAIRS
SCALE: 1/2"=1'-0"



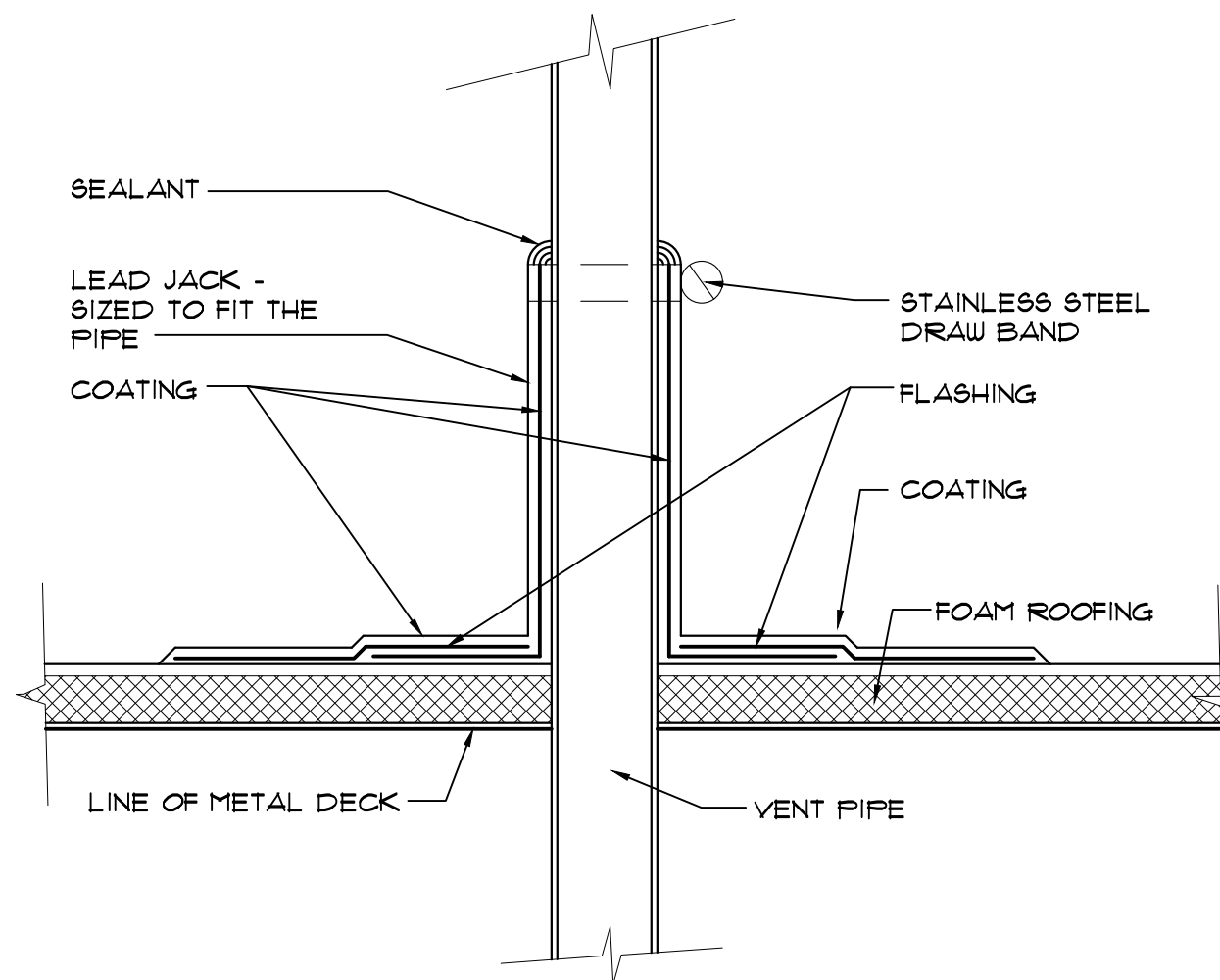
L NORTH OFFICE WALL SECTION AT STAIR ACCENT WINDOW
SCALE: 1/2"=1'-0"



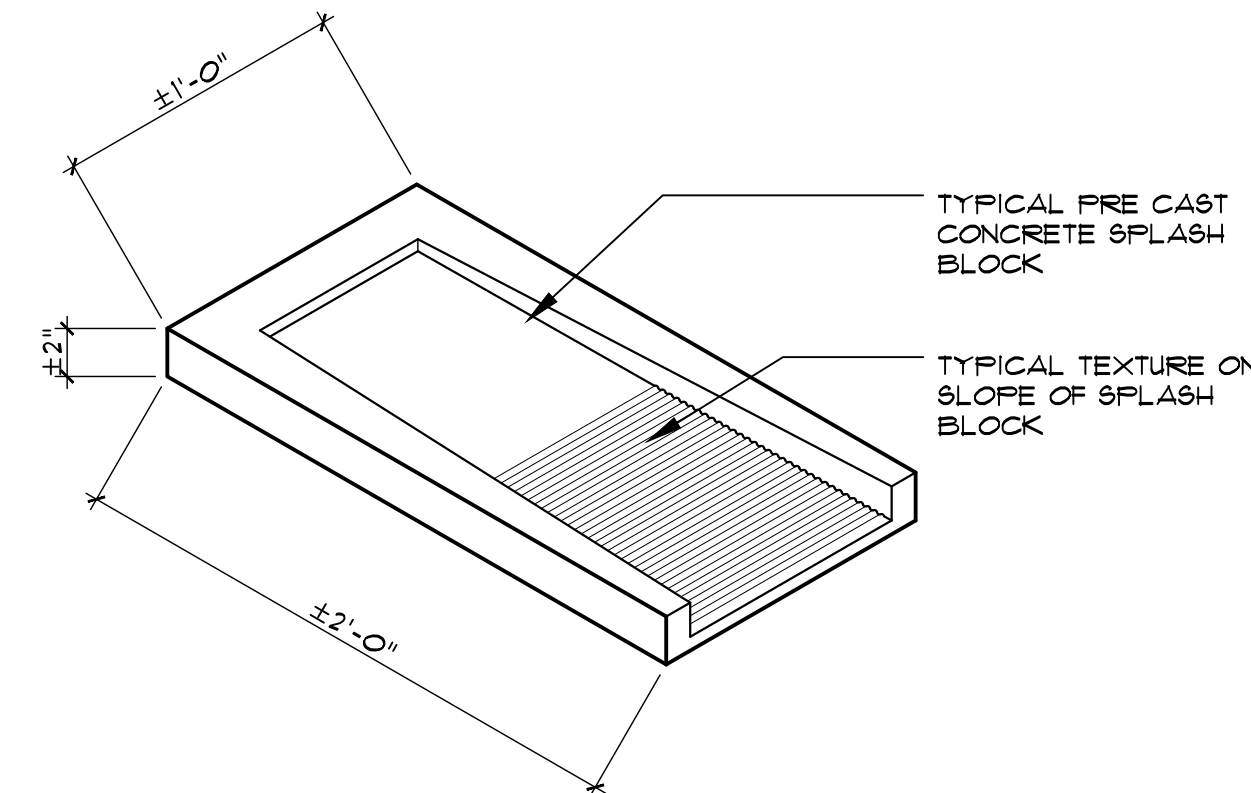
M WEST OFFICE WALL SECTION BALCONY AND OVERHANG
SCALE: 1/2"=1'-0"



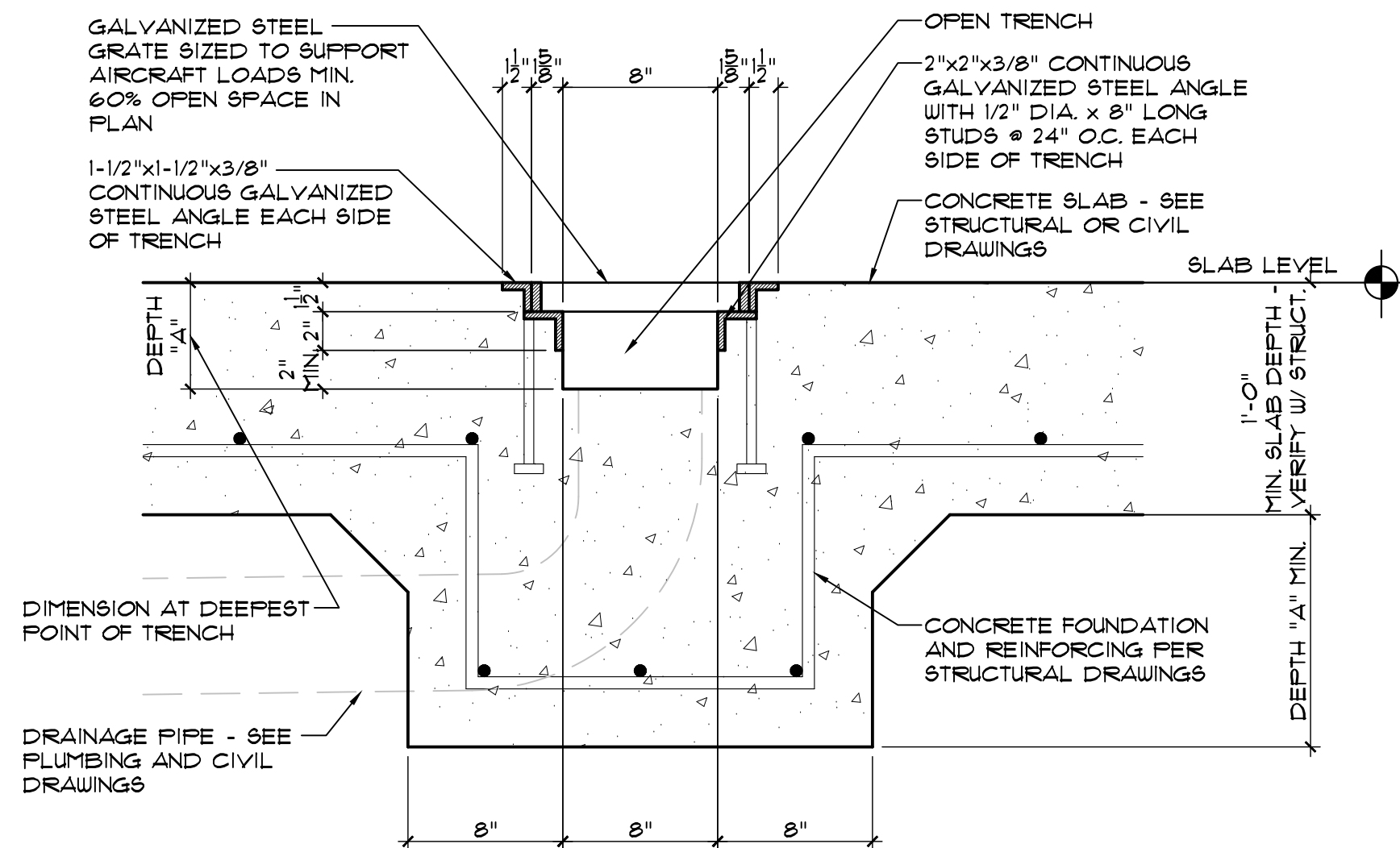
1 ROOF DRAIN DETAIL
SCALE: 1/8" = 1'-0"



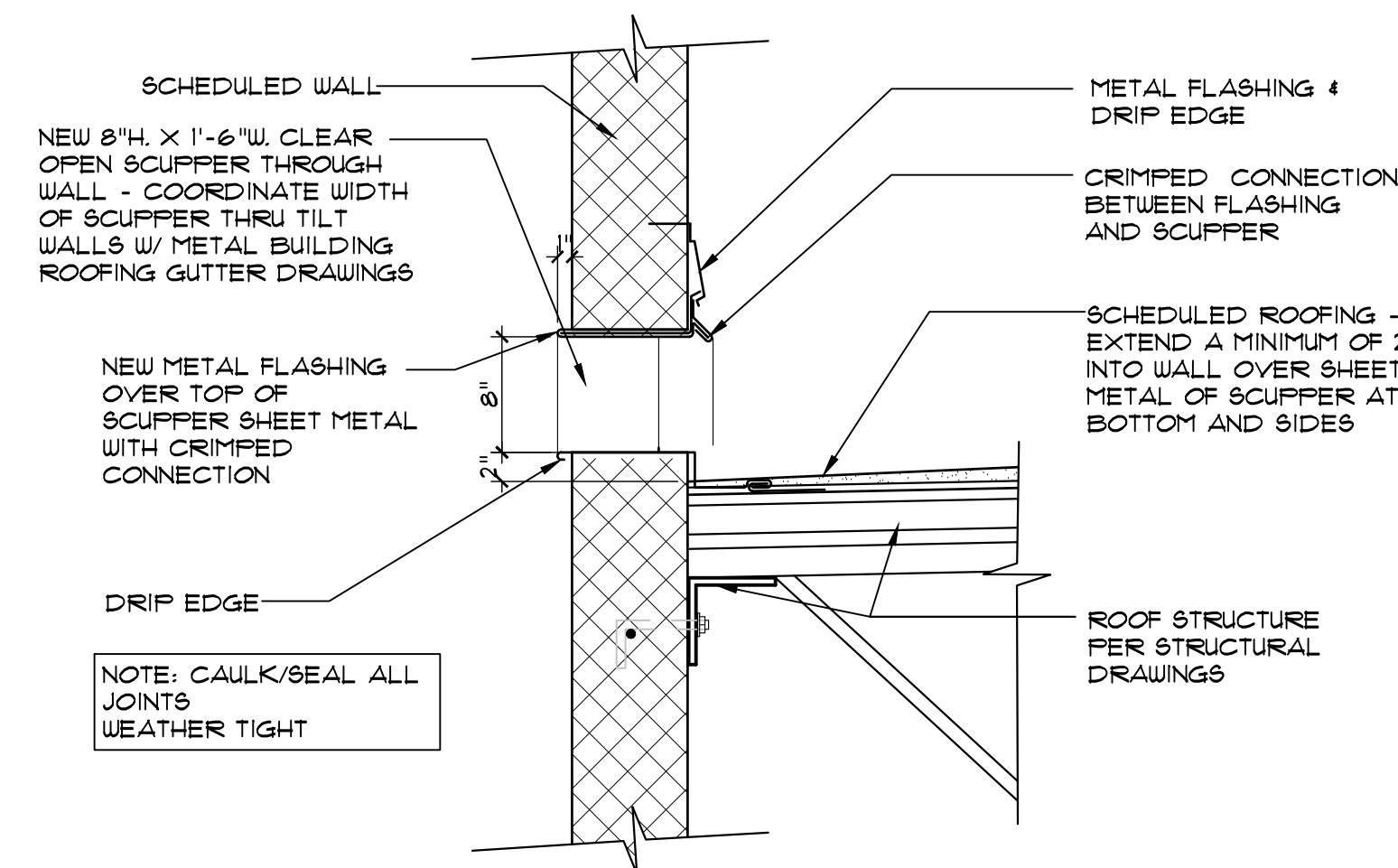
4 VENT PIPE THROUGH ROOF
SCALE: 3/8" = 1'-0"



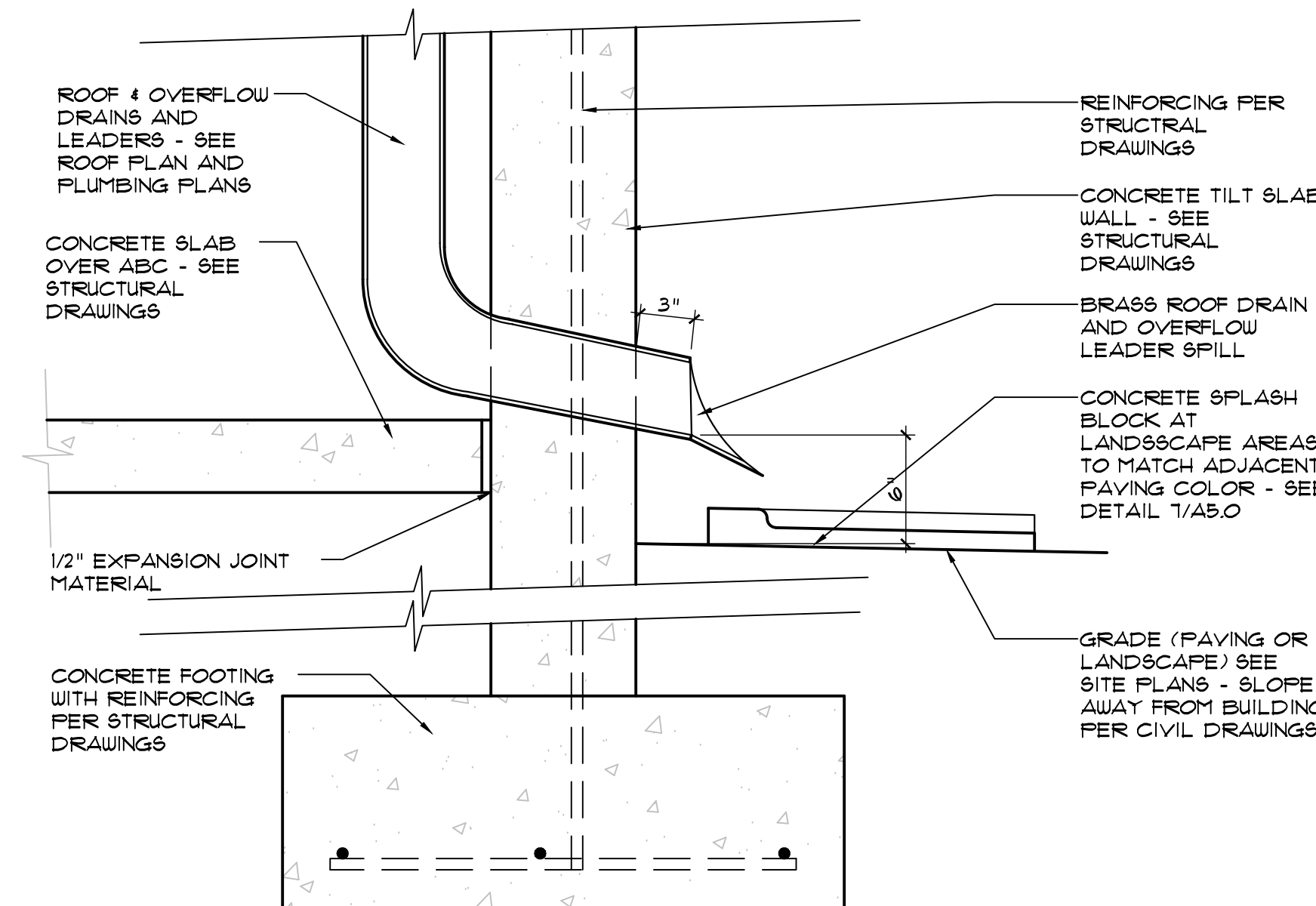
7 CONCRETE SPLASH BLOCK
SCALE: N.T.S.



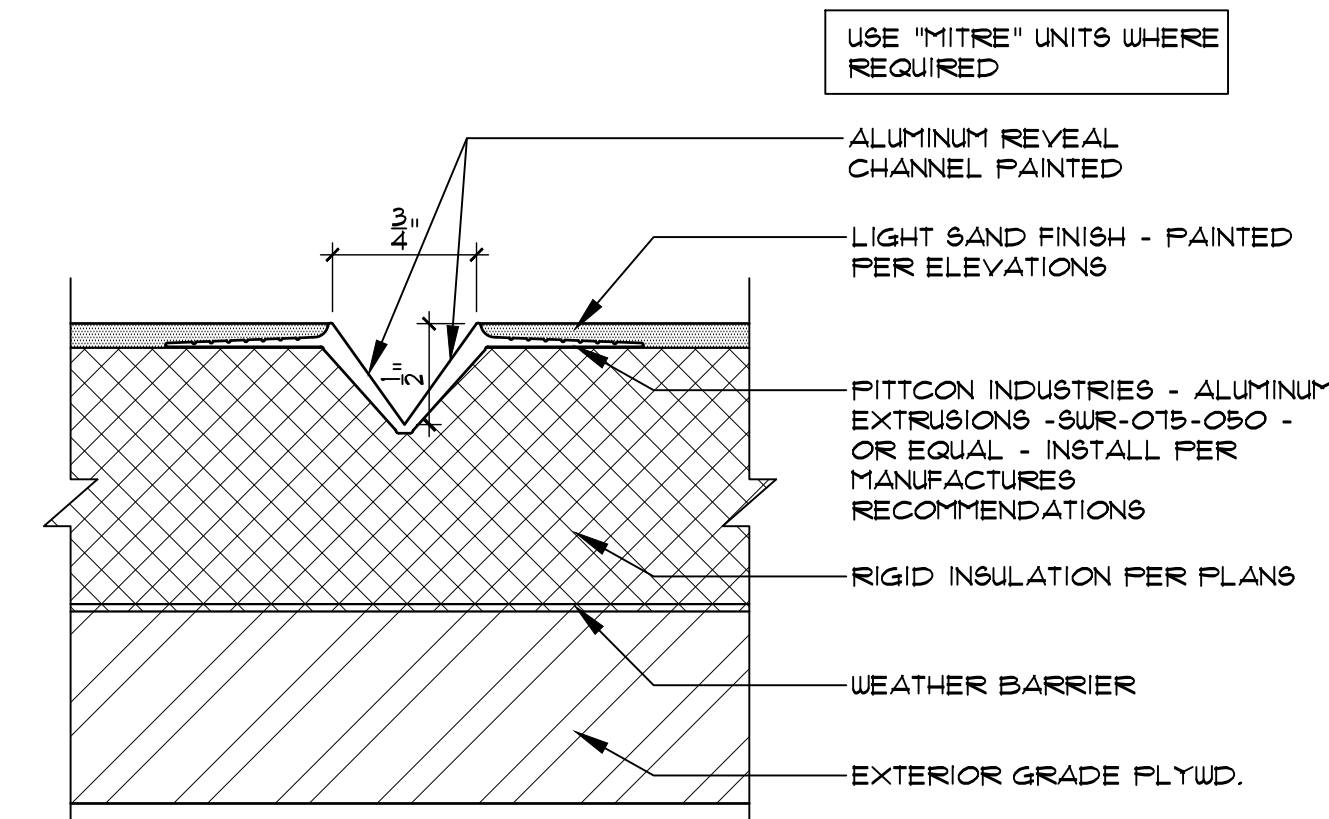
2 TRENCH DRAIN SECTION
SCALE: 1/2" = 1'-0"



3 ROOF OVERFLOW SCUPPER DETAIL
SCALE: 1/4" = 1'-0"



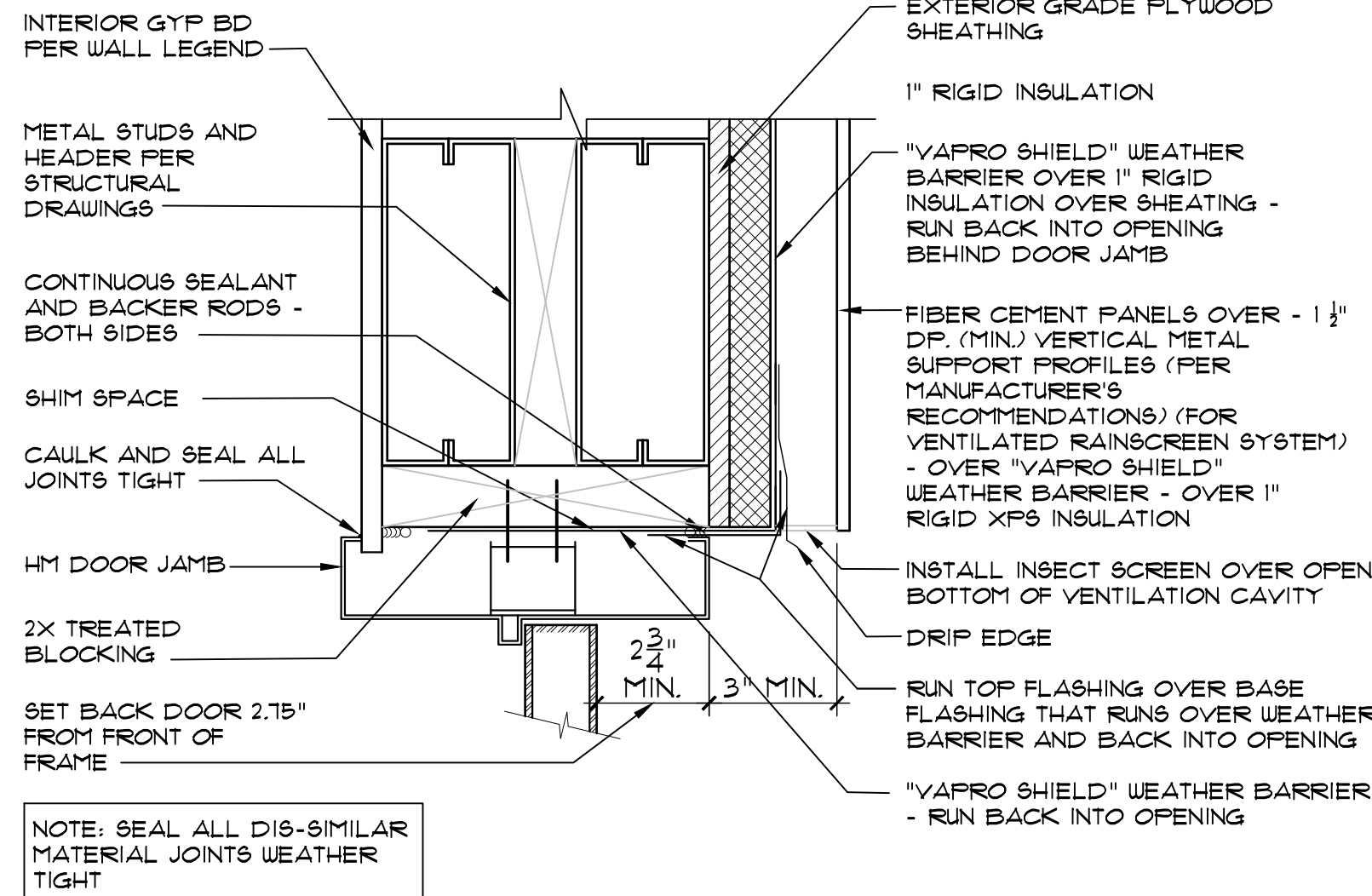
6 ROOF & OVERFLOW DRAIN THROUGH TILT SLAB WALL
SCALE: 1/2" = 1'-0"



8 REVEAL IN EXTERIOR STUCCO AREAS
SCALE: N.T.S.

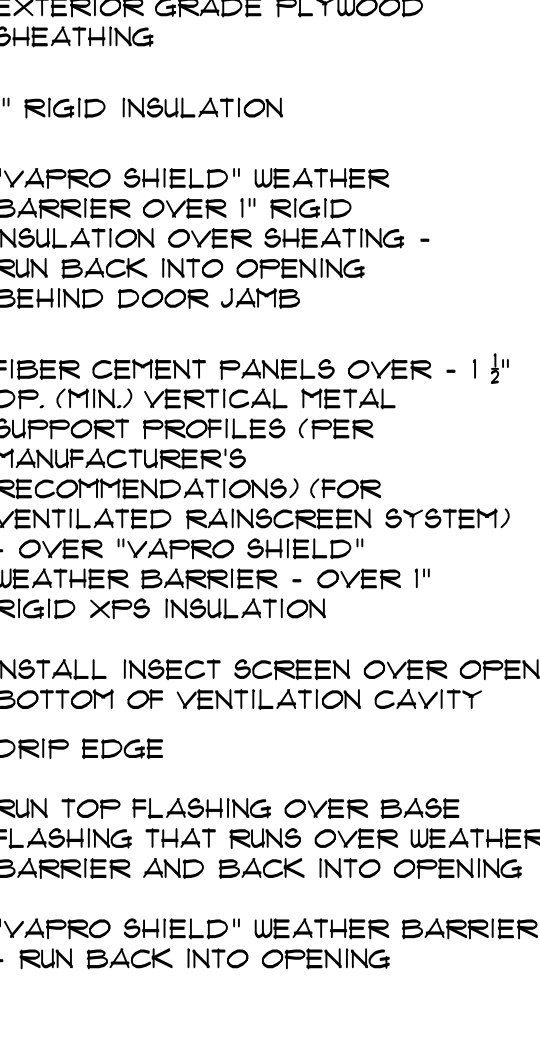
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INTERIOR

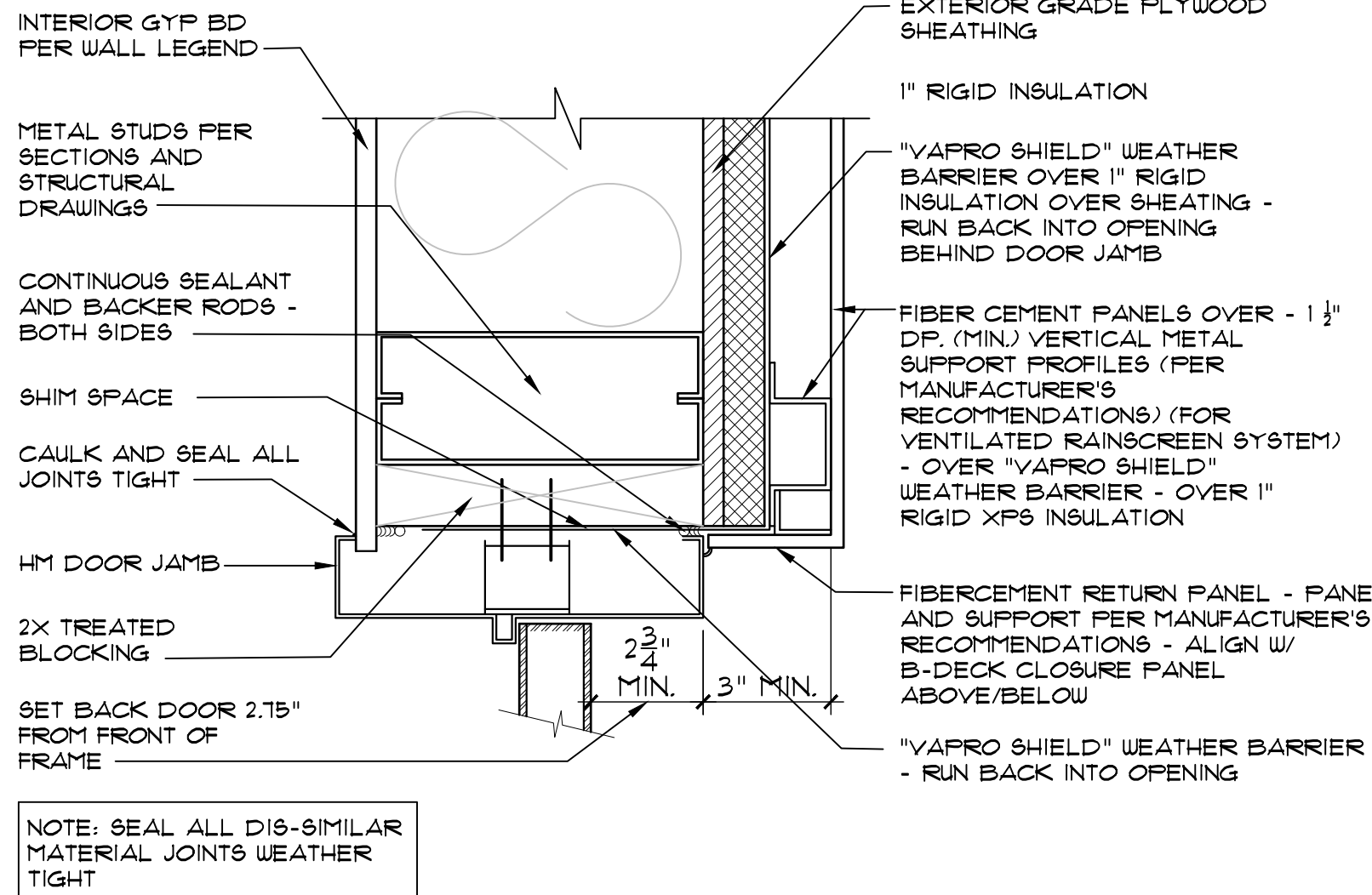


13 HM HEAD @ FIBER CEMENT BOARD
SCALE: 3/4\"=1'-0\"

EXTERIOR

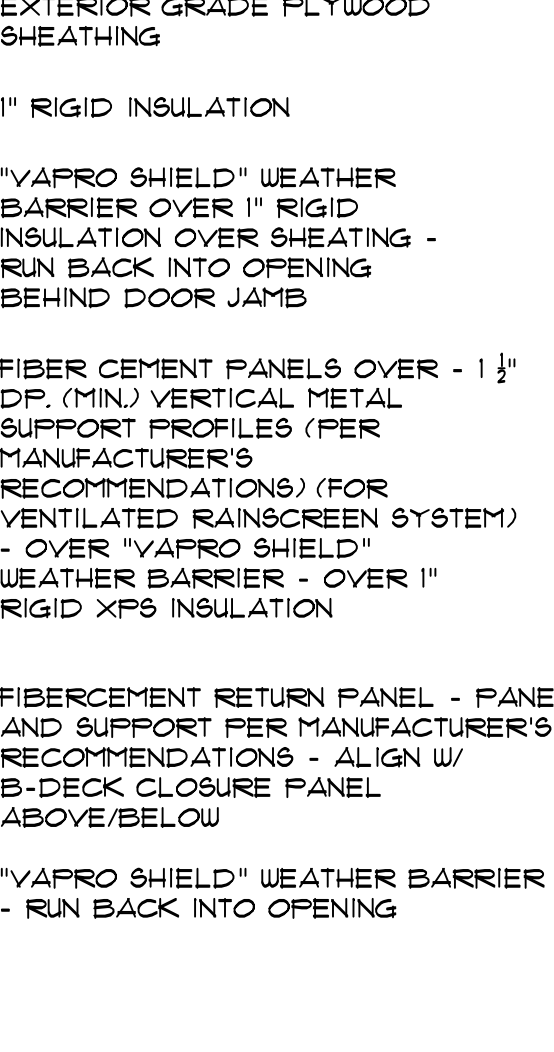


INTERIOR



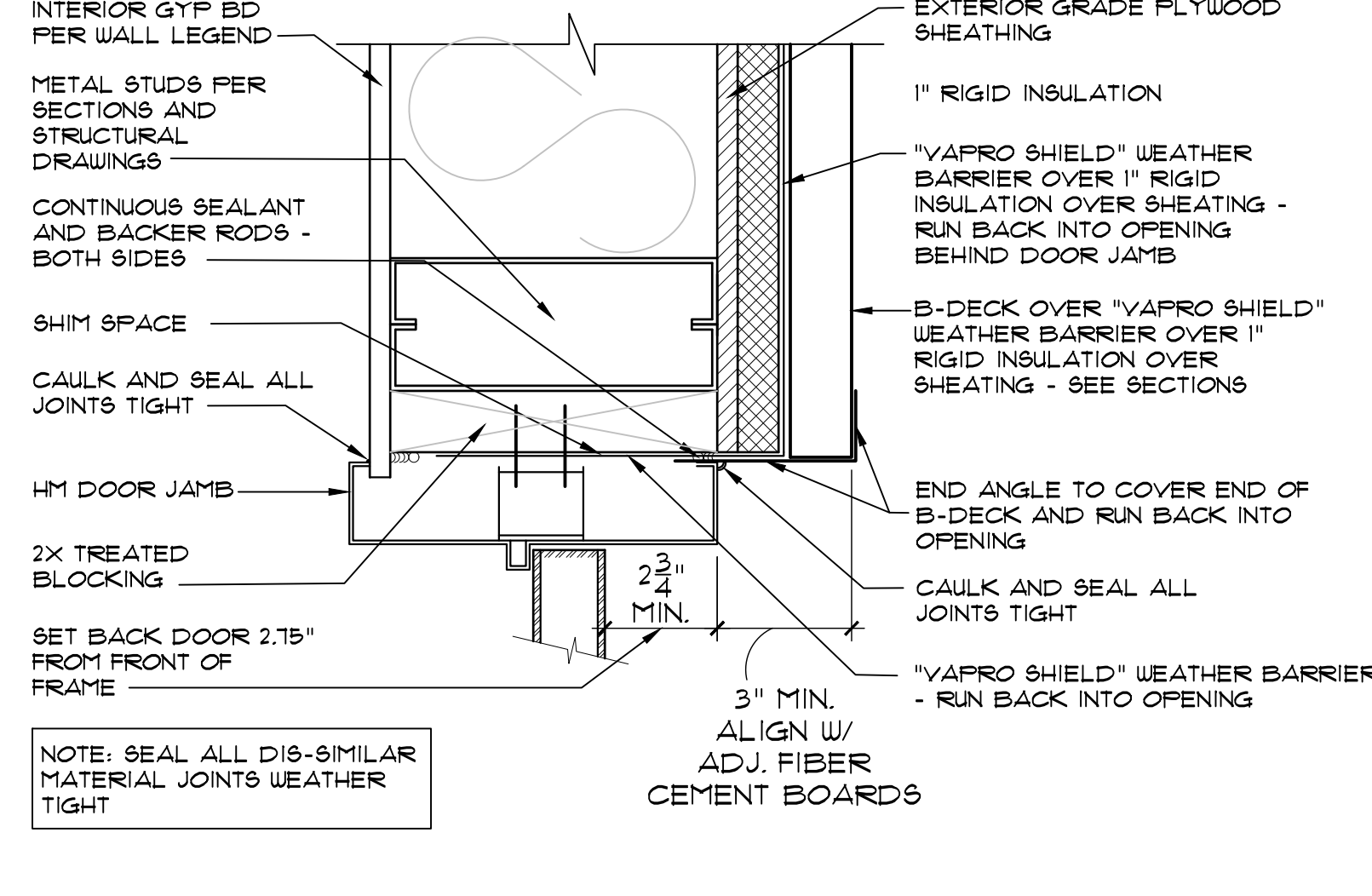
14 HM JAMB @ FIBER CEMENT BOARD
SCALE: 3/4\"=1'-0\"

EXTERIOR



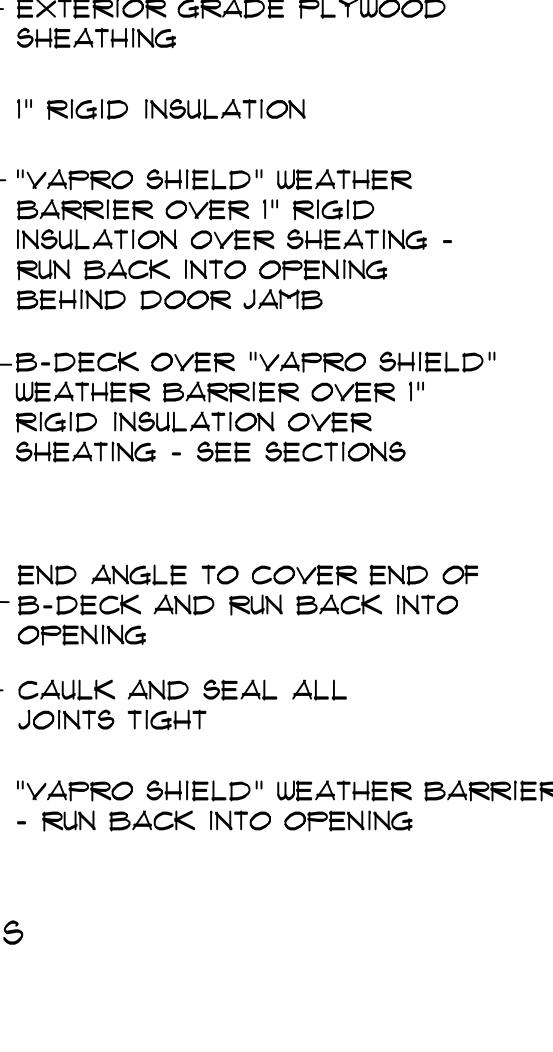
NOT USED

INTERIOR



15 HM HEAD @ B-DECK
SCALE: 3/4\"=1'-0\"

EXTERIOR



NOT USED

NOT USED

17 AL HEAD @ FIBER CEMENT BOARD
SCALE: 3/4\"=1'-0\"

18 AL JAMB @ FIBER CEMENT BOARD
SCALE: 3/4\"=1'-0\"

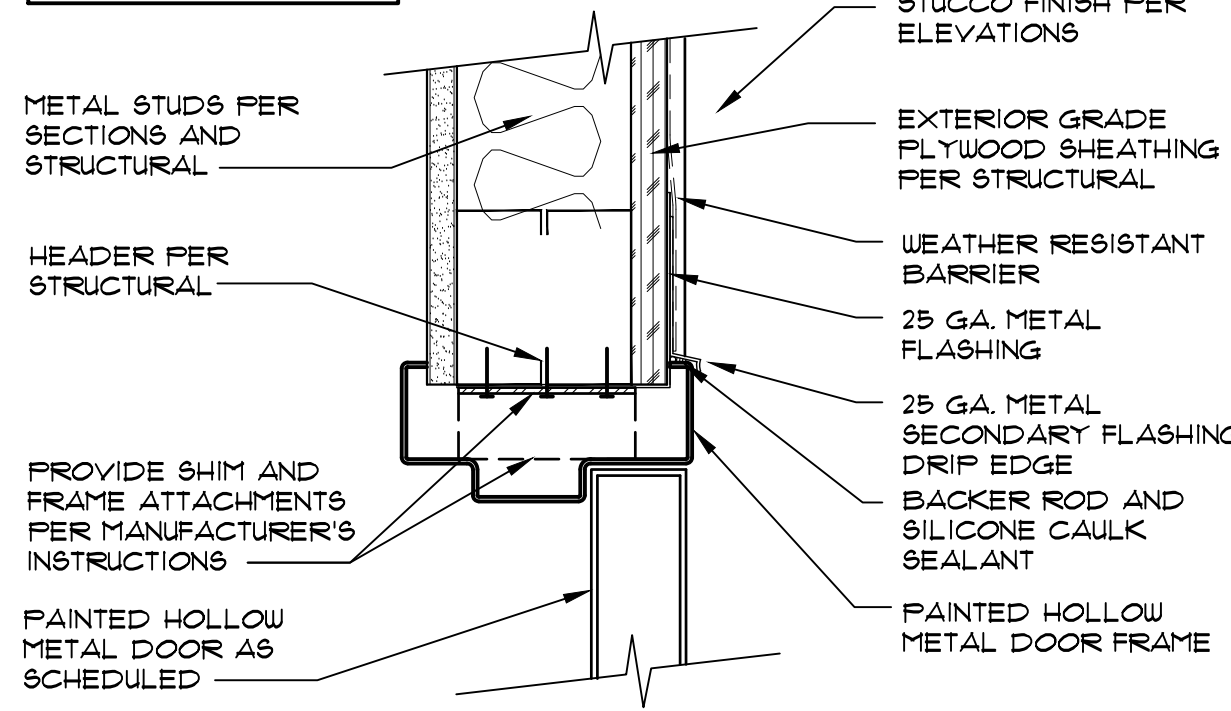
NOT USED

NOT USED

19 AL HEAD @ B-DECK
SCALE: 3/4\"=1'-0\"

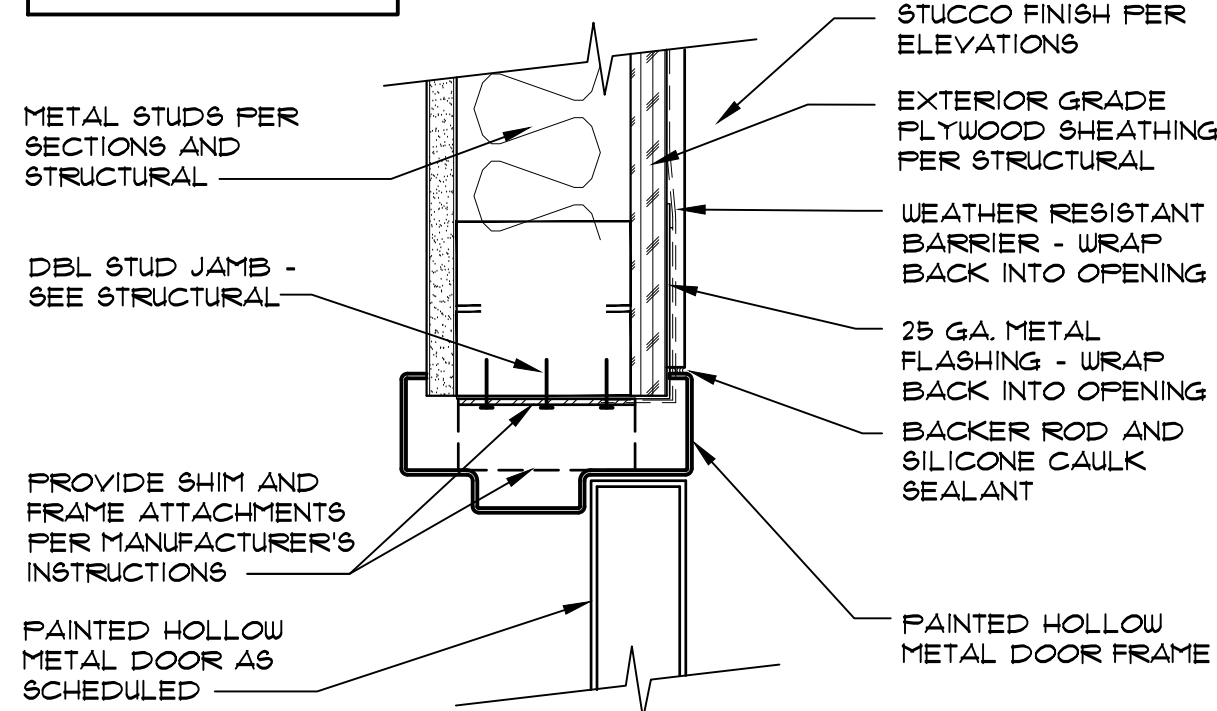
20 AL JAMB @ B-DECK
SCALE: 3/4\"=1'-0\"

NOTE: PROVIDE SHIMS AND/OR BLOCKING AS NEEDED

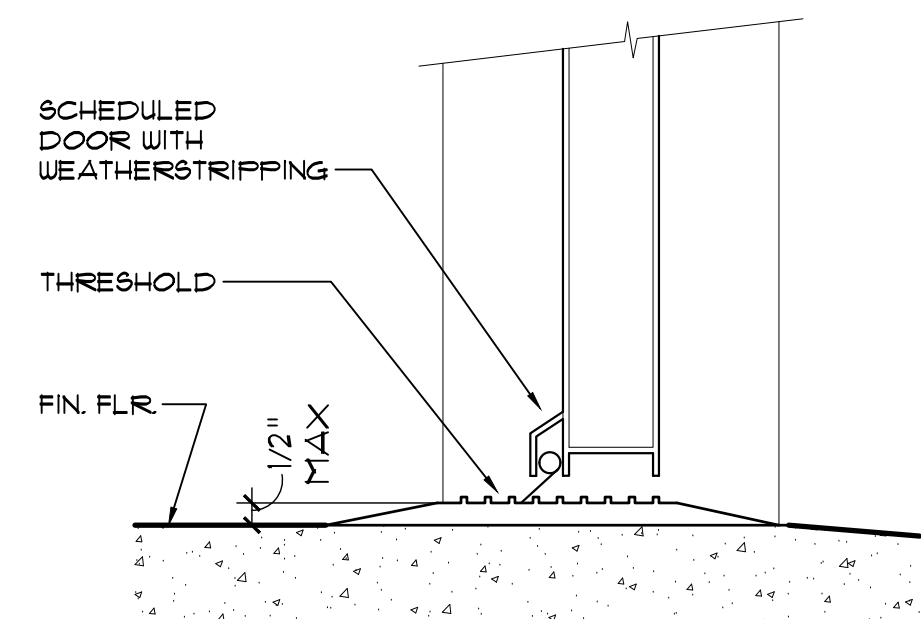


21 HM HEAD @ STUCCO
SCALE: 3/4\"=1'-0\"

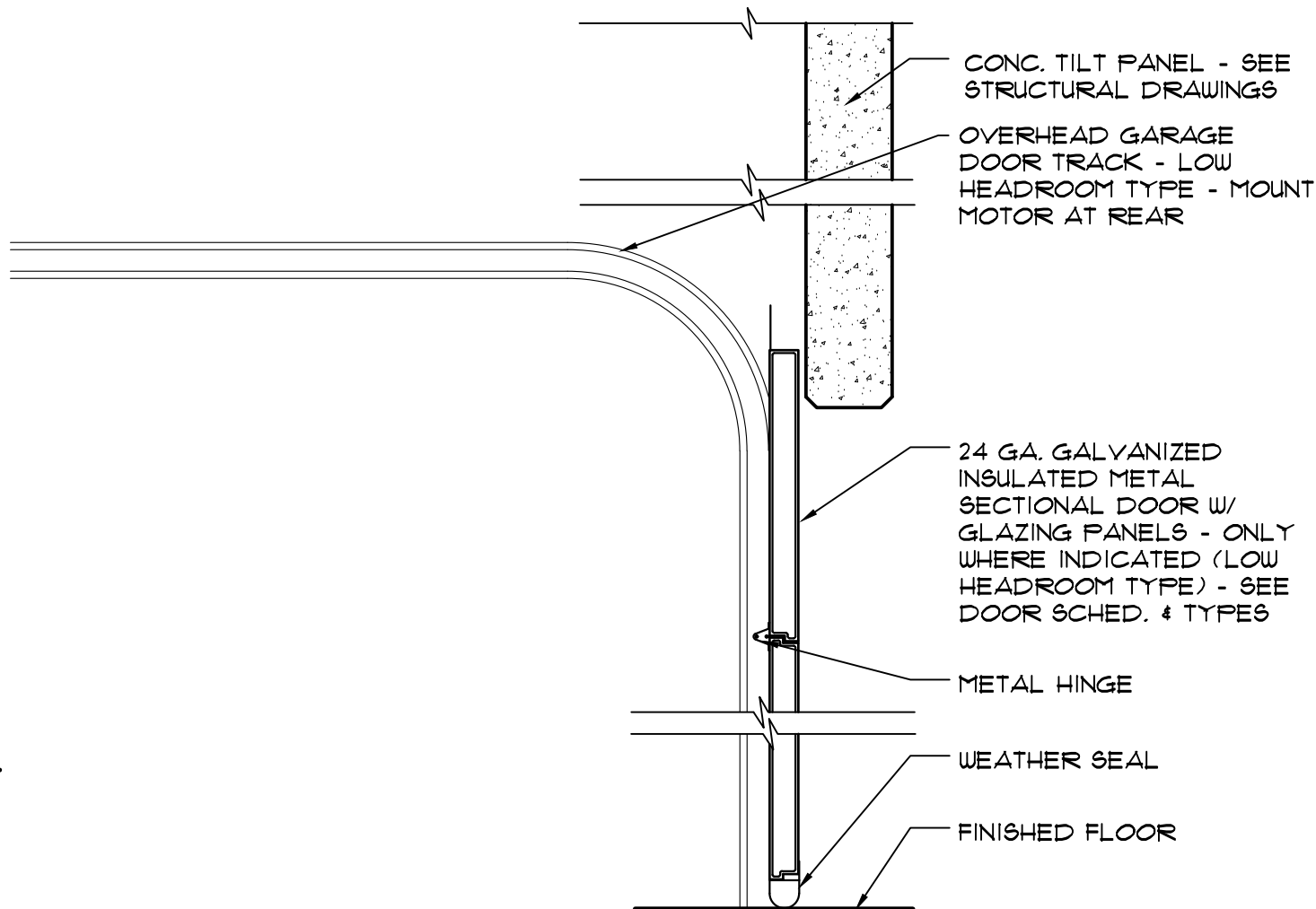
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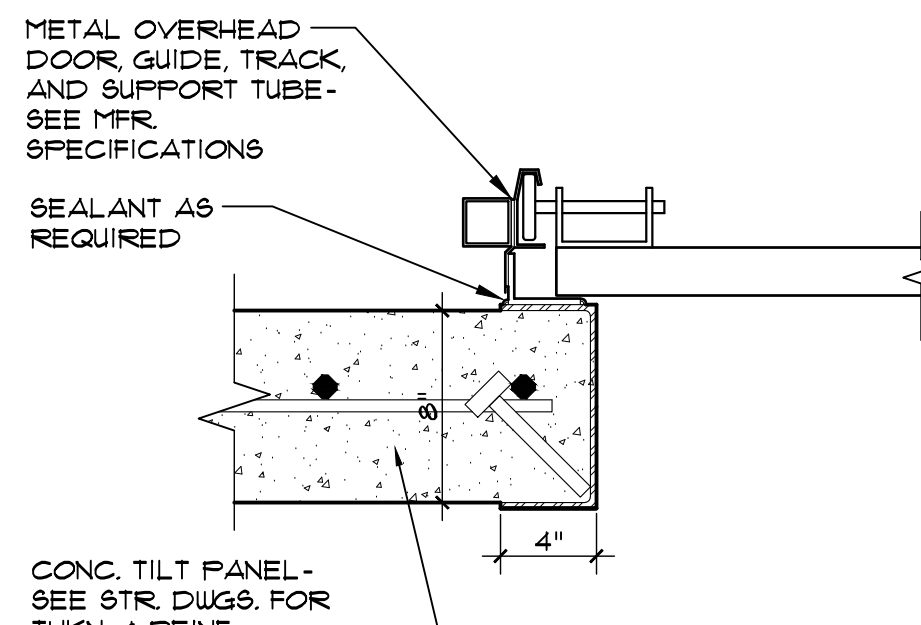
22 HM JAMB @ STUCCO
SCALE: 3/4\"=1'-0\"



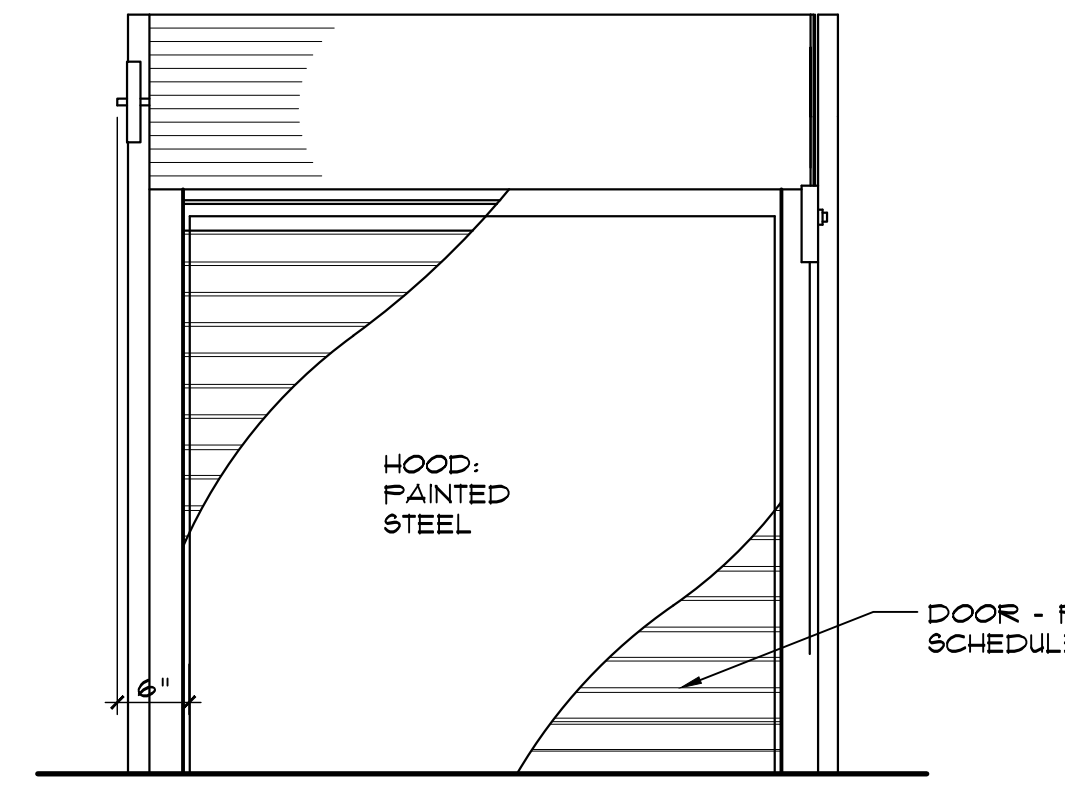
23 THRESHOLD
SCALE: 3/4\"=1'-0\"



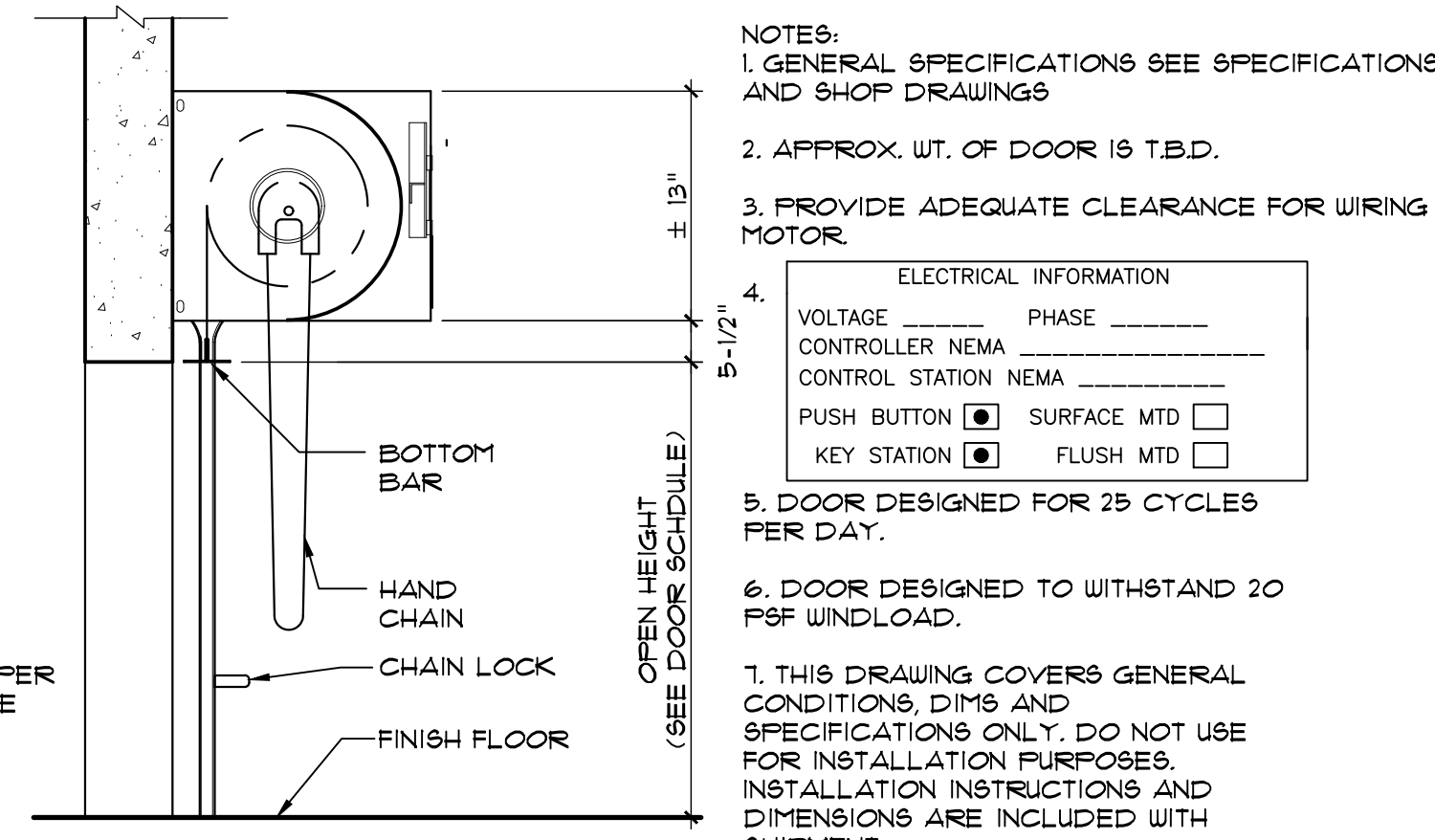
25 OVERHEAD DOOR HEAD
SCALE: 1\"/>



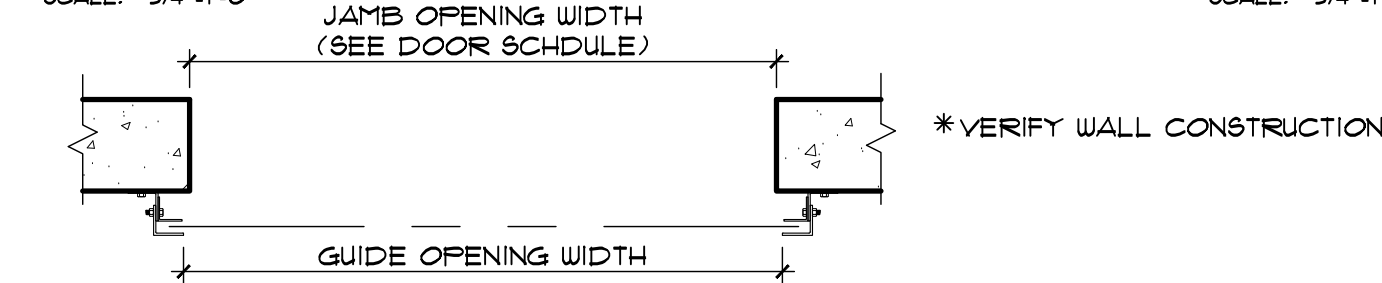
26 OVERHEAD DOOR JAMB
SCALE: 1 1/2\"/>



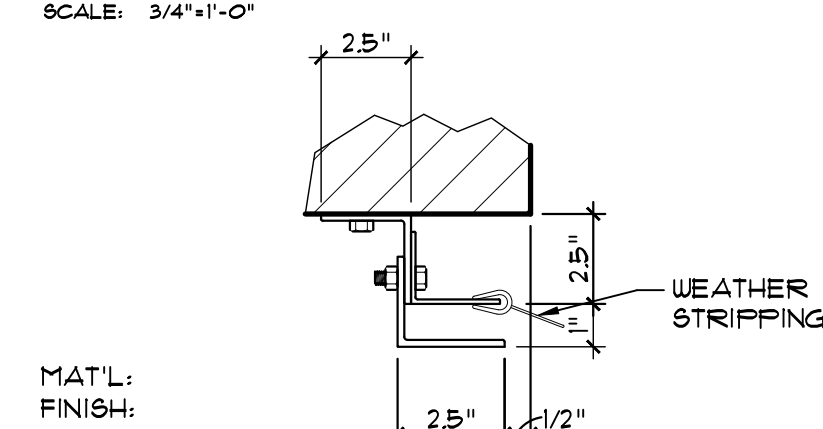
ELEVATION OF COILING FIRESHUTTER DOOR
SCALE: 3/4\"/>



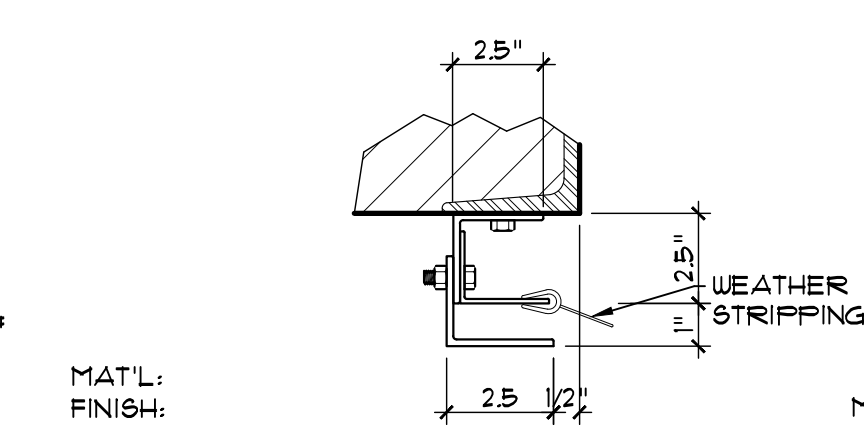
SECTION OF COILING FIRESHUTTER DOOR
SCALE: 3/4\"/>



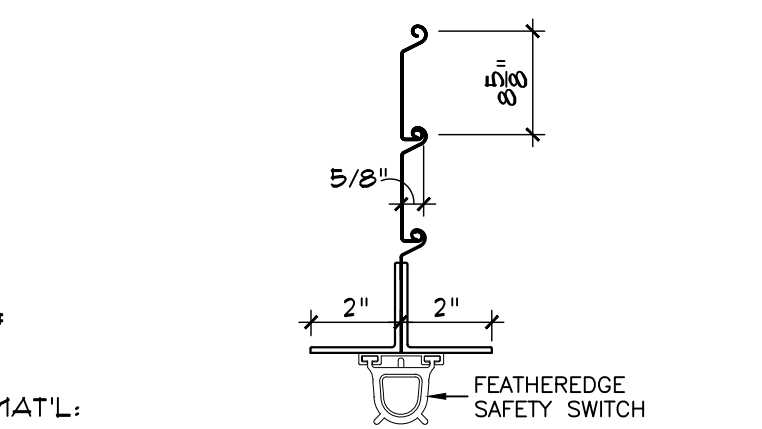
PLAN DETAIL OF COILING FIRESHUTTER DOOR JAMB
SCALE: 3/4\"/>



GUIDE DETAIL TYPE 1#
SCALE: 3/4\"/>



GUIDE DETAIL TYPE 2#
SCALE: 3/4\"/>



SLAT #5 & BOTTOM BAR DETAIL
SCALE: 3/4\"/>

27 FIRESHUTTER GENERIC REFERENCE DETAILS
SCALE: 3/4\"/>

- NOTES:
1. GENERAL SPECIFICATIONS SEE SPECIFICATIONS AND SHOP DRAWINGS
2. APPROX. WT. OF DOOR IS T.B.D.
3. PROVIDE ADEQUATE CLEARANCE FOR WIRING MOTOR
4. ELECTRICAL INFORMATION
VOLTAGE _____ PHASE _____
CONTROLLER NEMA _____
CONTROL STATION NEMA _____
PUSH BUTTON ☒ SURFACE MTD ☐
KEY STATION ☒ FLUSH MTD ☐
5. DOOR DESIGNED FOR 25 CYCLES PER DAY.
6. DOOR DESIGNED TO WITHSTAND 20 PSF WINDLOAD.
7. THIS DRAWING COVERS GENERAL CONDITIONS, DIMS AND SPECIFICATIONS ONLY. DO NOT USE FOR INSTALLATION PURPOSES. INSTALLATION INSTRUCTIONS AND DIMENSIONS ARE INCLUDED WITH SHIPMENT.

NOTE:
ALL FIRE SHUTTERS ON THIS PROJECT ARE TO BE ONE HOUR RATED