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GENERAL NOTES

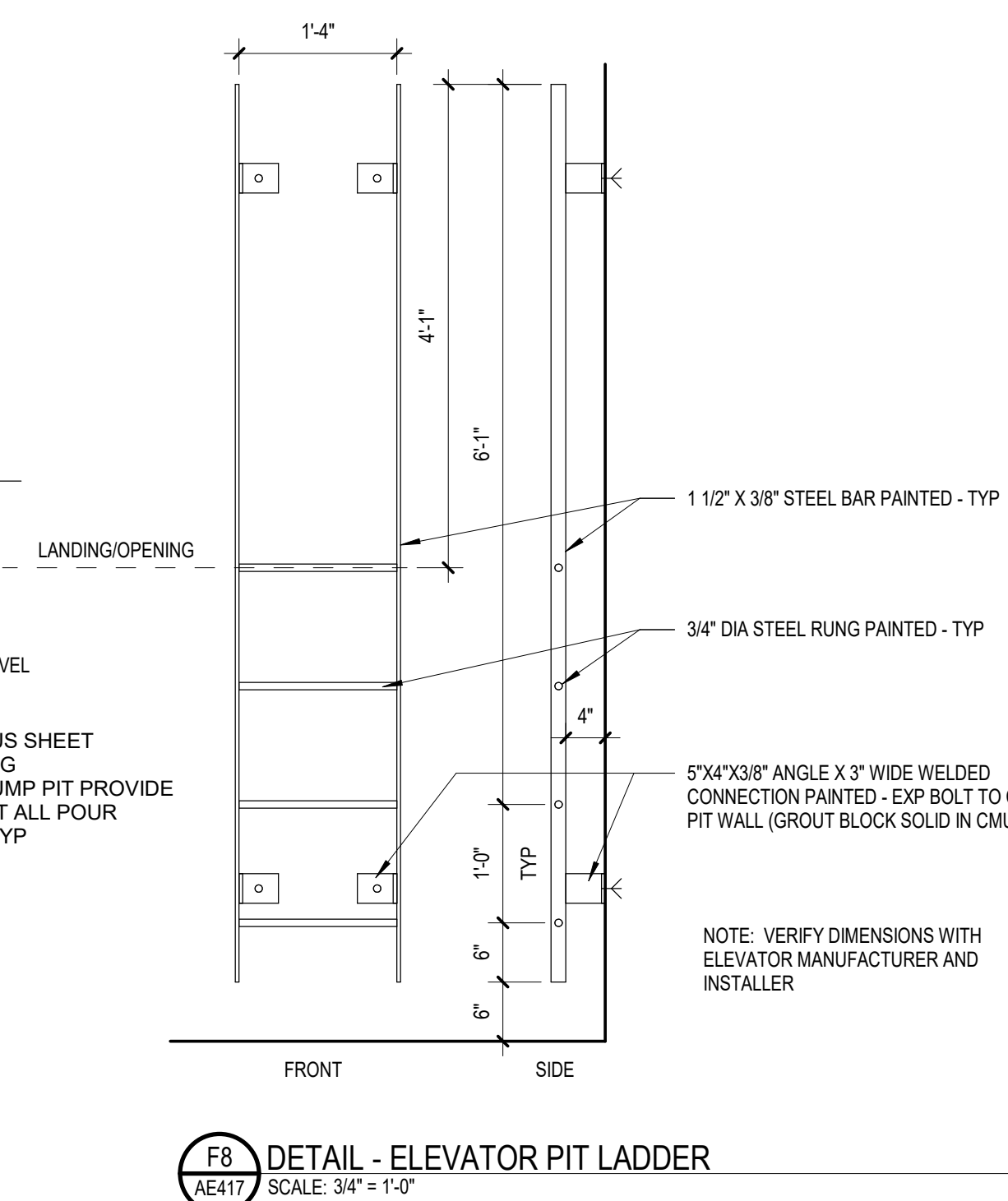
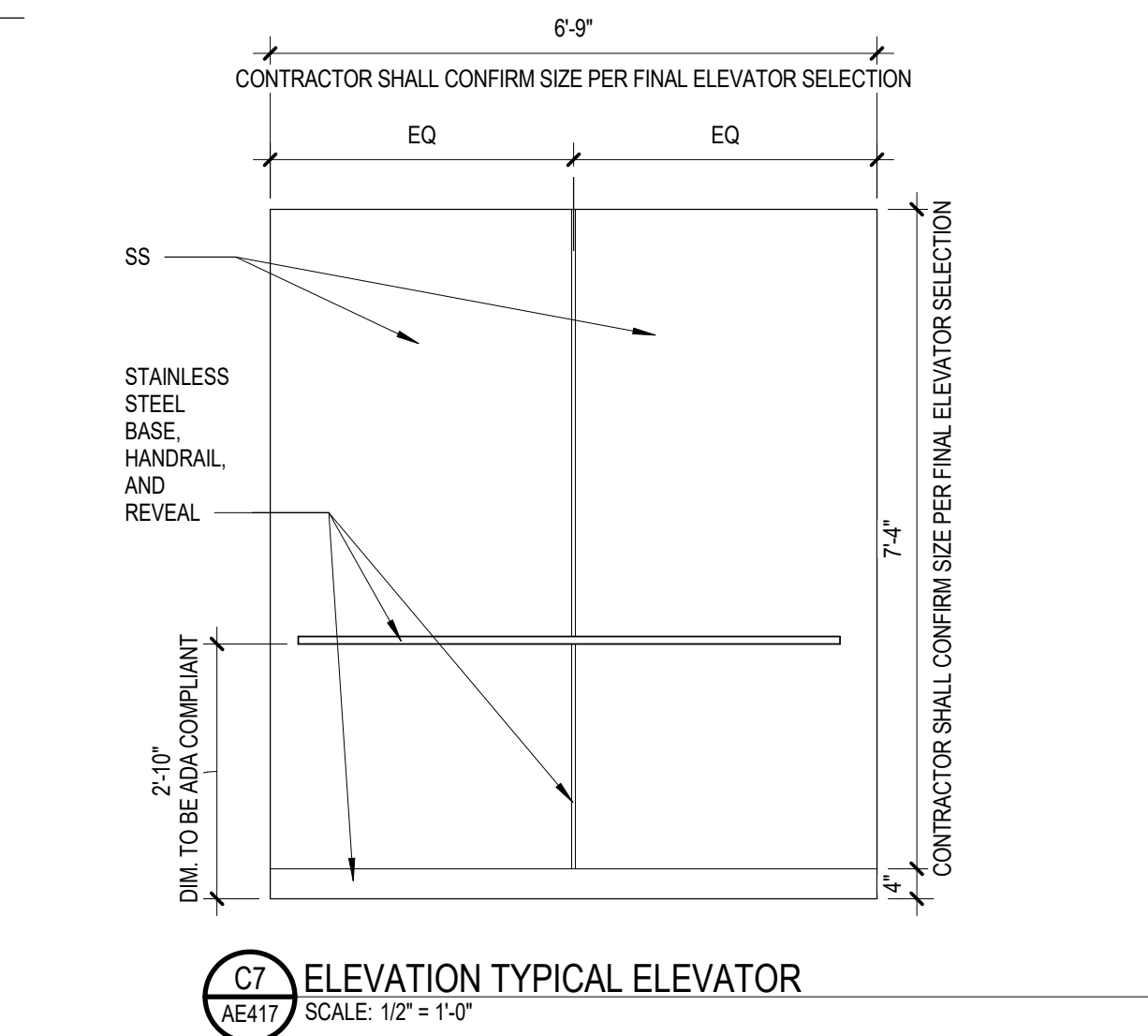
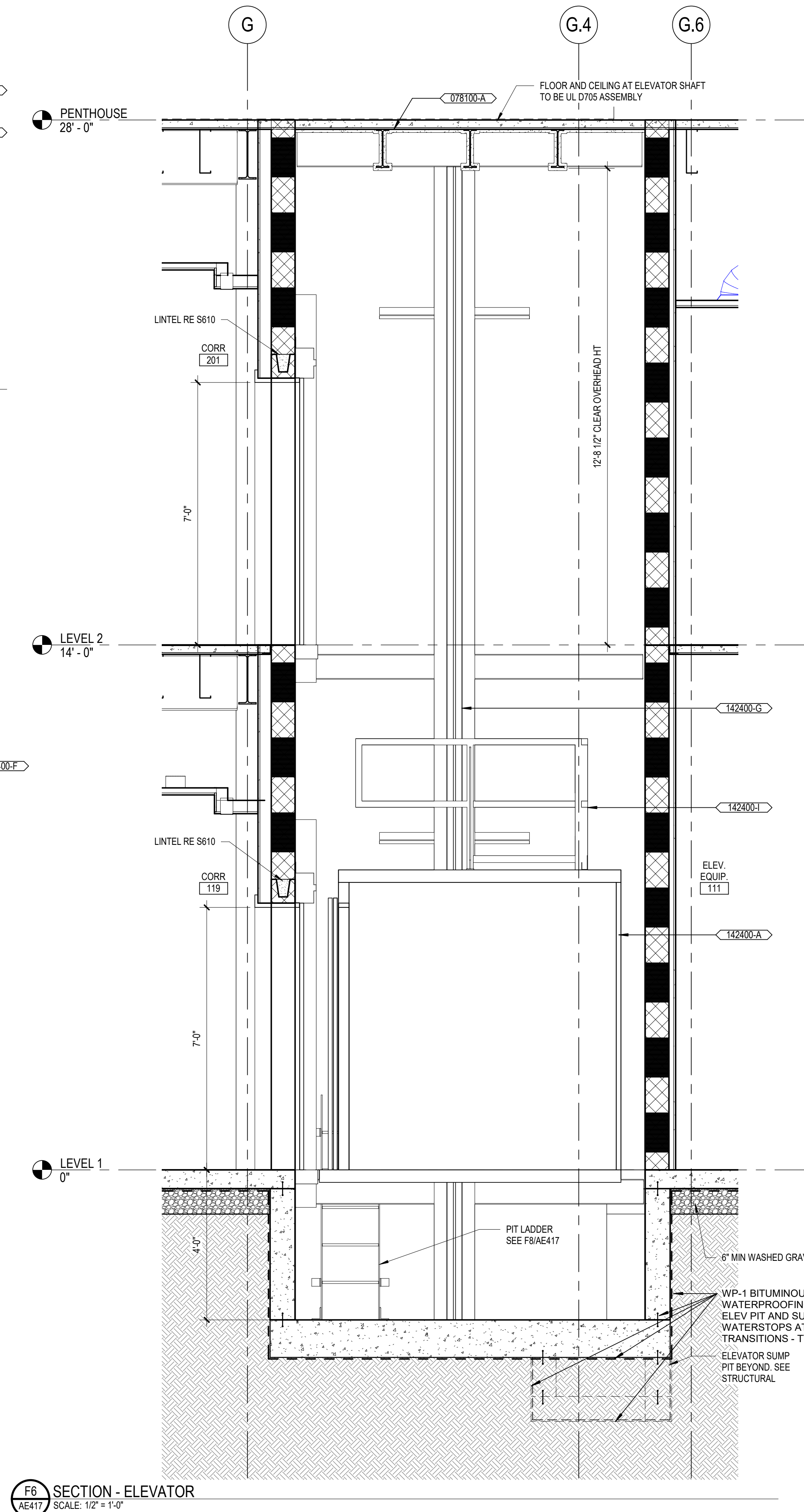
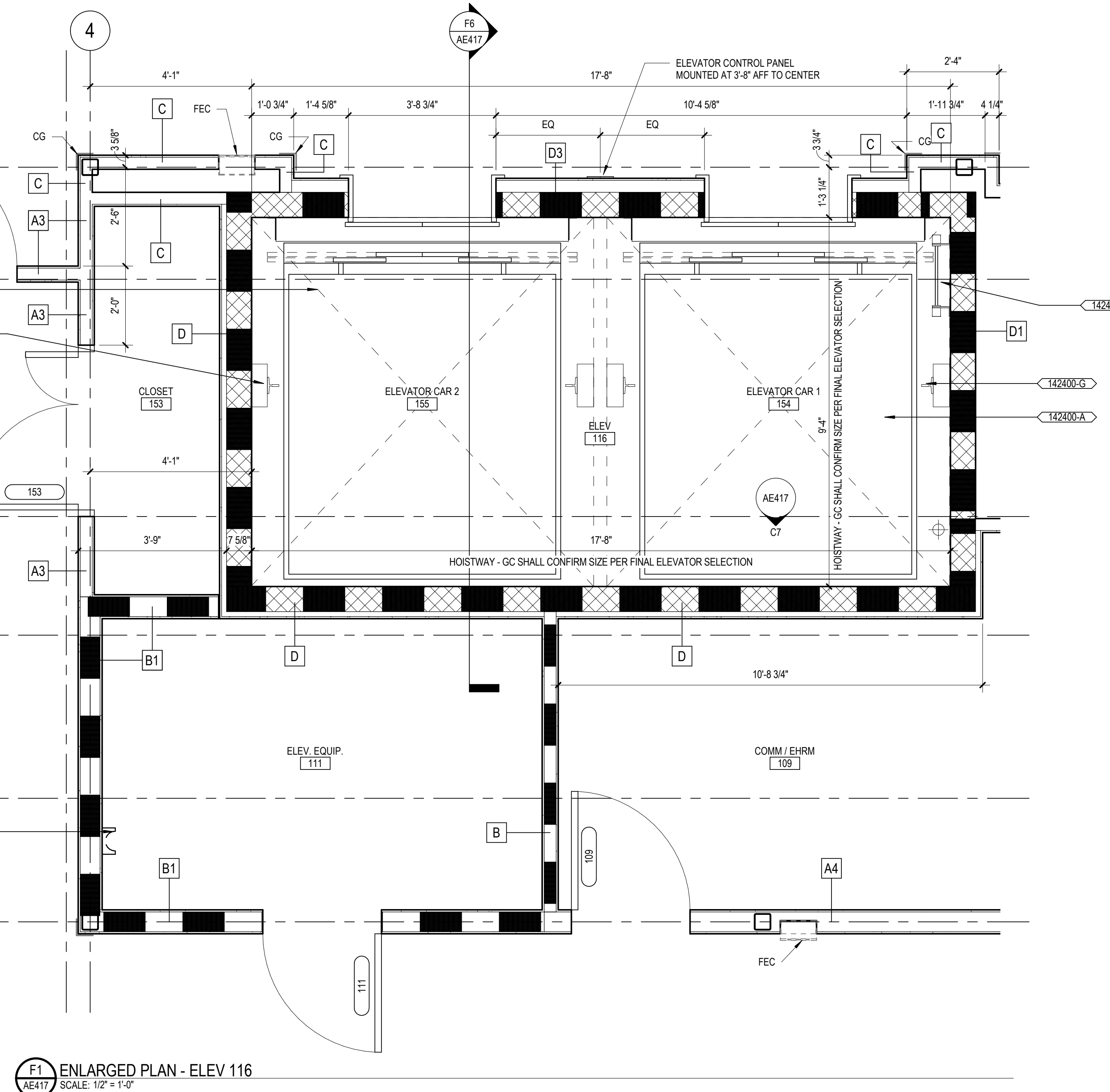
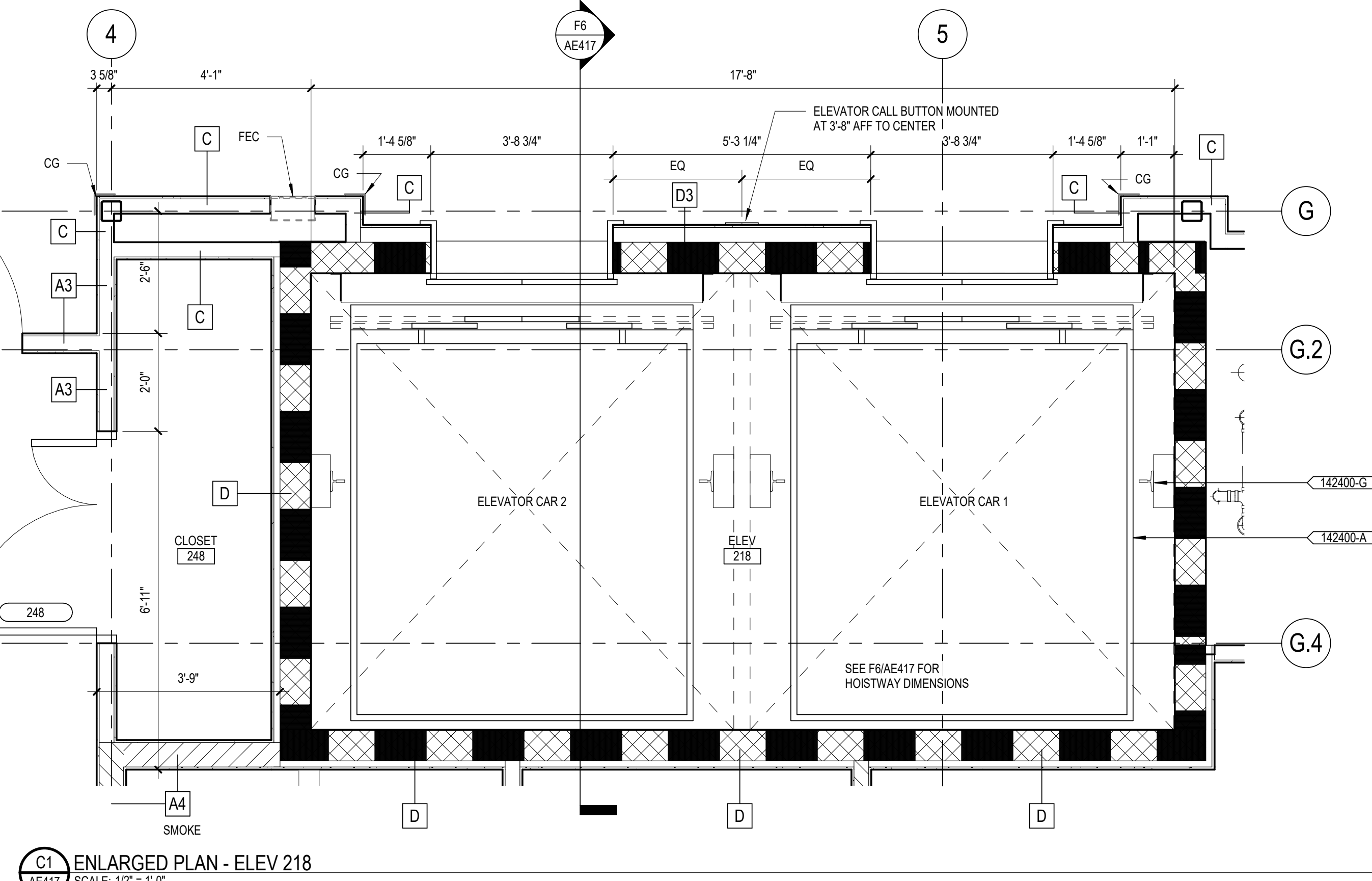
- A. GC SHALL VERIFY FINAL PIT LADDER LOCATION DOES NOT INTERFERE WITH ELEVATOR OPERATION.
- B. REFER TO SPECIFICATIONS FOR ELEVATOR MAINTENANCE CONTROL AND SECURITY REQUIREMENTS AND COORDINATION.
- C. REFER TO SPECIFICATIONS FOR ELEVATOR CAR 2 BID ALTERNATE INFORMATION.
- D. SEE FINISH SCHEDULE ON SHEET AE641 FOR CAR FINISHES.

KEYNOTES

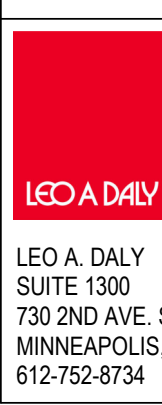
KEY	KEYNOTE TEXT
078100-A	SPRAYED FIRE-RESISTIVE MATERIAL
104413-C	FIRE EXTINGUISHER
142400-A	HYDRAULIC ELEVATOR CAB
142400-F	ELEVATOR PIT LADDER
142400-G	ELEVATOR GUIDE RAIL
142400-I	ELEVATOR ROOF GUARD RAILING

CONTRACT DOCUMENTS SUBMISSION FULLY SPRINKLERED

Project Title CONSTRUCT MENTAL HEALTH OUTPATIENT BLDG 52 ADDITION	Project Number 437-316
Location 2101 ELM STREET, FARGO, ND 58102	Building Number 52
Issue Date 05/26/2023	Checked TW
Drawn GCB	Drawing Number AE417 DWG 94 of 188

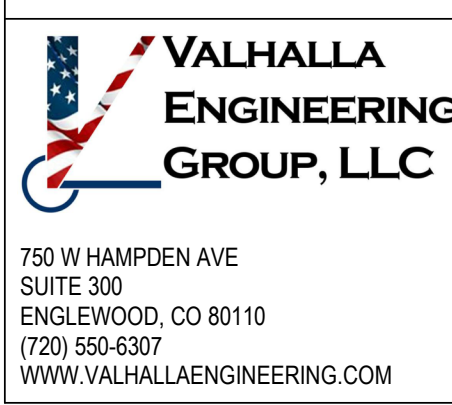


CONSULTANTS:



LEO A DALY
SUITE 1300
730 2ND AVE. SOUTH
MINNEAPOLIS, MN 55402
612-752-8734

ARCHITECT/ENGINEERS:



VALHALLA
ENGINEERING
GROUP, LLC
750 W HAMPODEN AVE
SUITE 300
ENGLEWOOD, CO 80110
(720) 550-6307
WWW.VALHALLAENGINEERING.COM

VEG 21.05

STAMP:

Architect
I hereby certify that this plan, specification, or report
was prepared by me or under my direct supervision
and that I am a duly Licensed Architect under the
laws of the State of Minnesota.
Print Name: Scot E. Morkhov
Signature: Scot E. Morkhov
Date: 05/24/2023 License # 59532



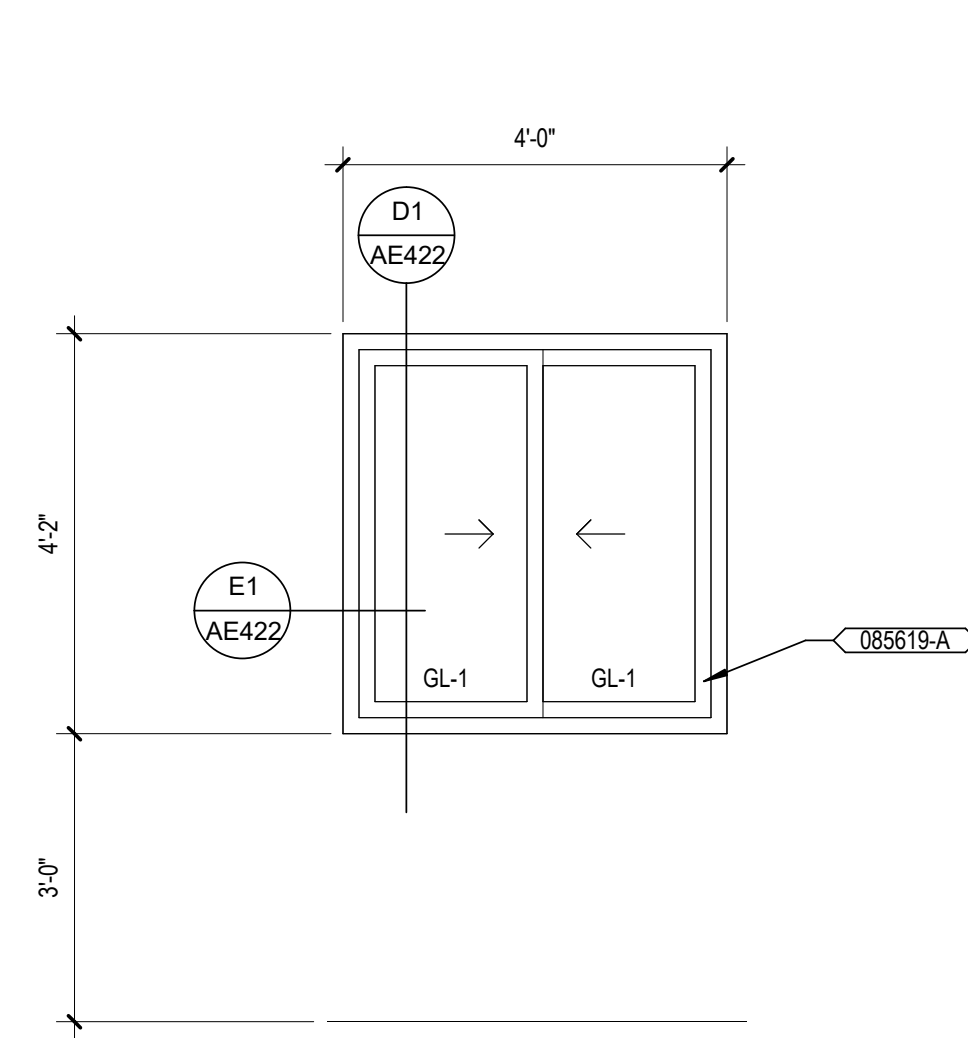
U.S. Department
of Veterans Affairs

Drawing Title
**ARCHITECTURAL ENLARGED
ELEVATOR PLANS**

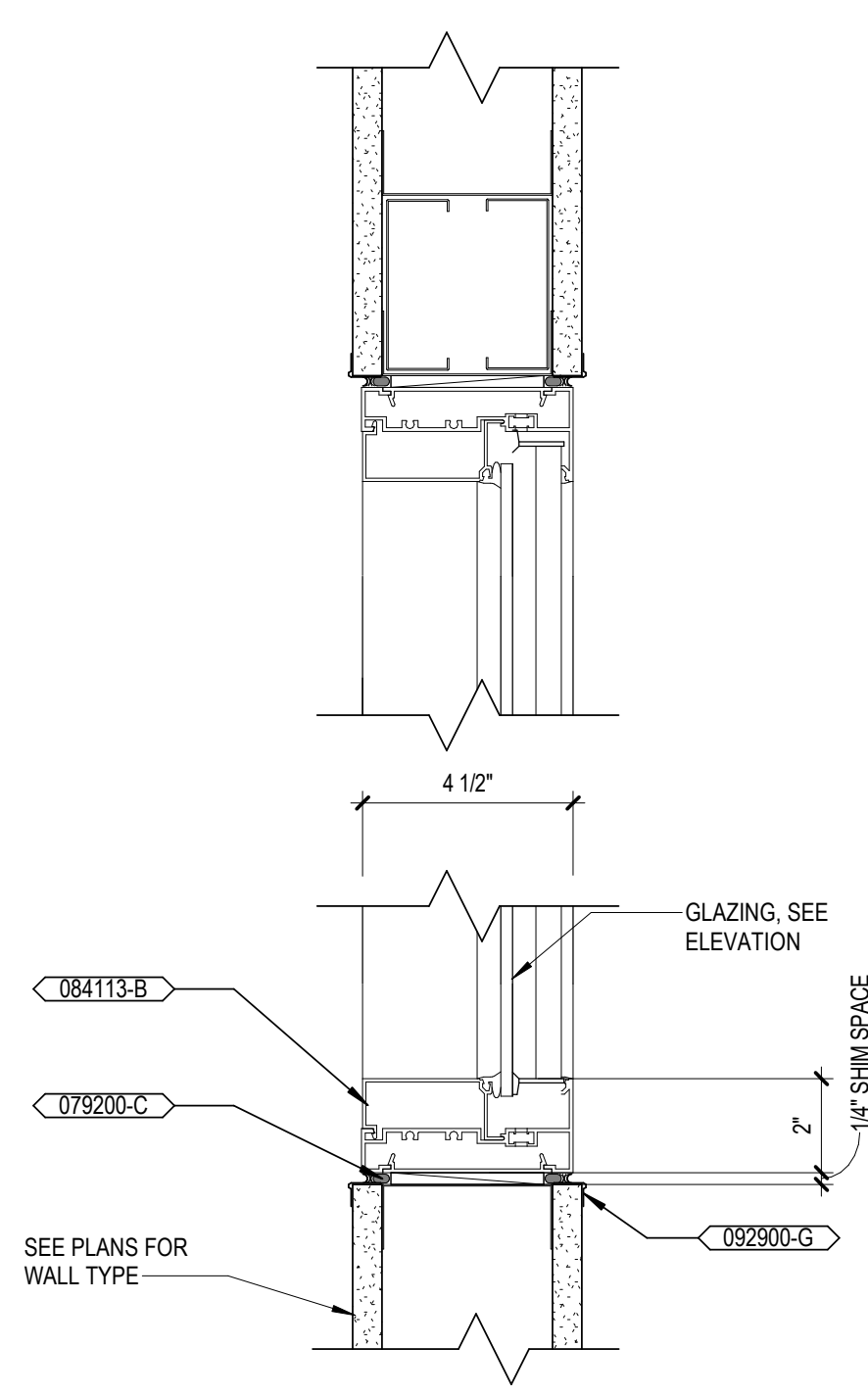
Approved: Project Director

Phase
100% BID DOCUMENTS

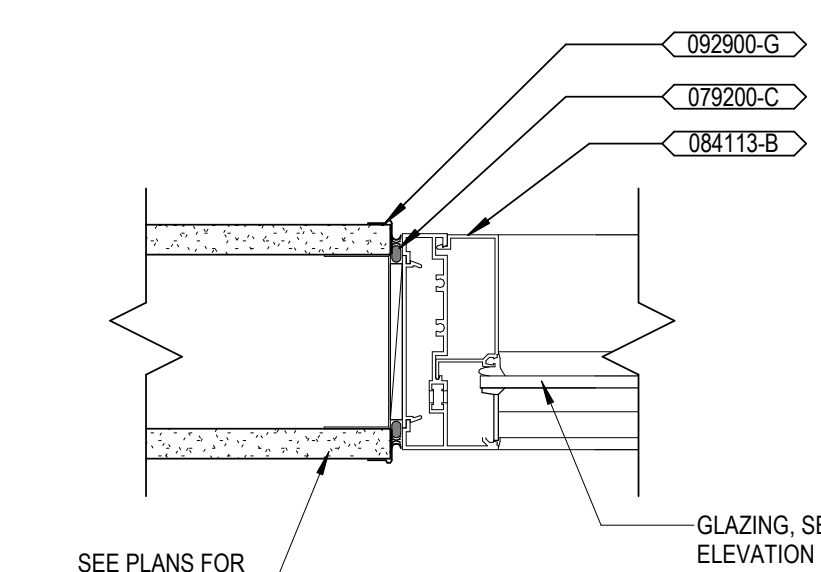




B4 ELEVATION - W-12
AE422 SCALE: 1/2" = 1'-0"



D2 DETAIL SECTION - STOREFRONT WINDOW
AE422 SCALE: 3" = 1'-0"



E2 PLAN DETAIL - STOREFRONT JAMB
AE422 SCALE: 3" = 1'-0"

Project Title CONSTRUCT MENTAL HEALTH OUTPATIENT BLDG 52 ADDITION			Project Number 437-316	
			Building Number 52	
Location 2101 ELM STREET, FARGO, ND 58102			Drawing Number AE422	
Issue Date 05/26/2023	Checked TW	Drawn GCB	DWG 96 of 188	

0	100% BID DOCUMENTS	05/26/2023
Number:	Revisions:	Date:

LEO A. DALY
SUITE 1300
730 2ND AVE. SOUTH
MINNEAPOLIS, MN 55401
612-752-8734

750 W HAMPDEN AVE
SUITE 300
ENGLEWOOD, CO 80110
(720) 550-6307
WWW.VALHALLAENGINEERING.COM

Signature: Salim E. Makhoul
Date: 05/26/2023 License #: 5957



Approved: Project Director

100% BID DOCUMENTS

Project Title
CONSTRUCT MENTAL HEALTH
OUTPATIENT BLDG 52 ADDITION

Location	2101 ELM STREET, FARGO, ND 58102
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Issue Date
05/26/2023

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TW

Drawing Number	
AE422	
Drawn	DWG 96 of 188
GCB	

KEYNOTES

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SUITE 1300
730 2ND AVE. SOUTH
MINNEAPOLIS, MN 55402
612-752-8734

750 W HAMPDEN AVE
SUITE 300
ENGLEWOOD, CO 80110
(720) 550-6307
WWW.VALHALLAENGINEERING.COM

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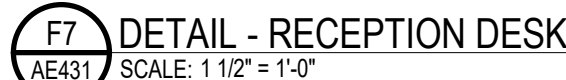
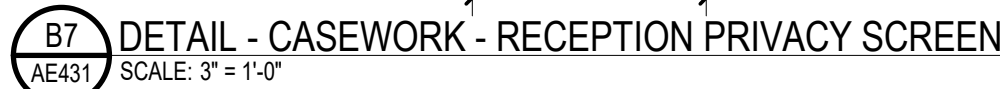
CONSTRUCT MENTAL HEALTH
OUTPATIENT BLDG 52 ADDITION

Issue Date
05/26/2023

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AE431
DWG 97 of 188



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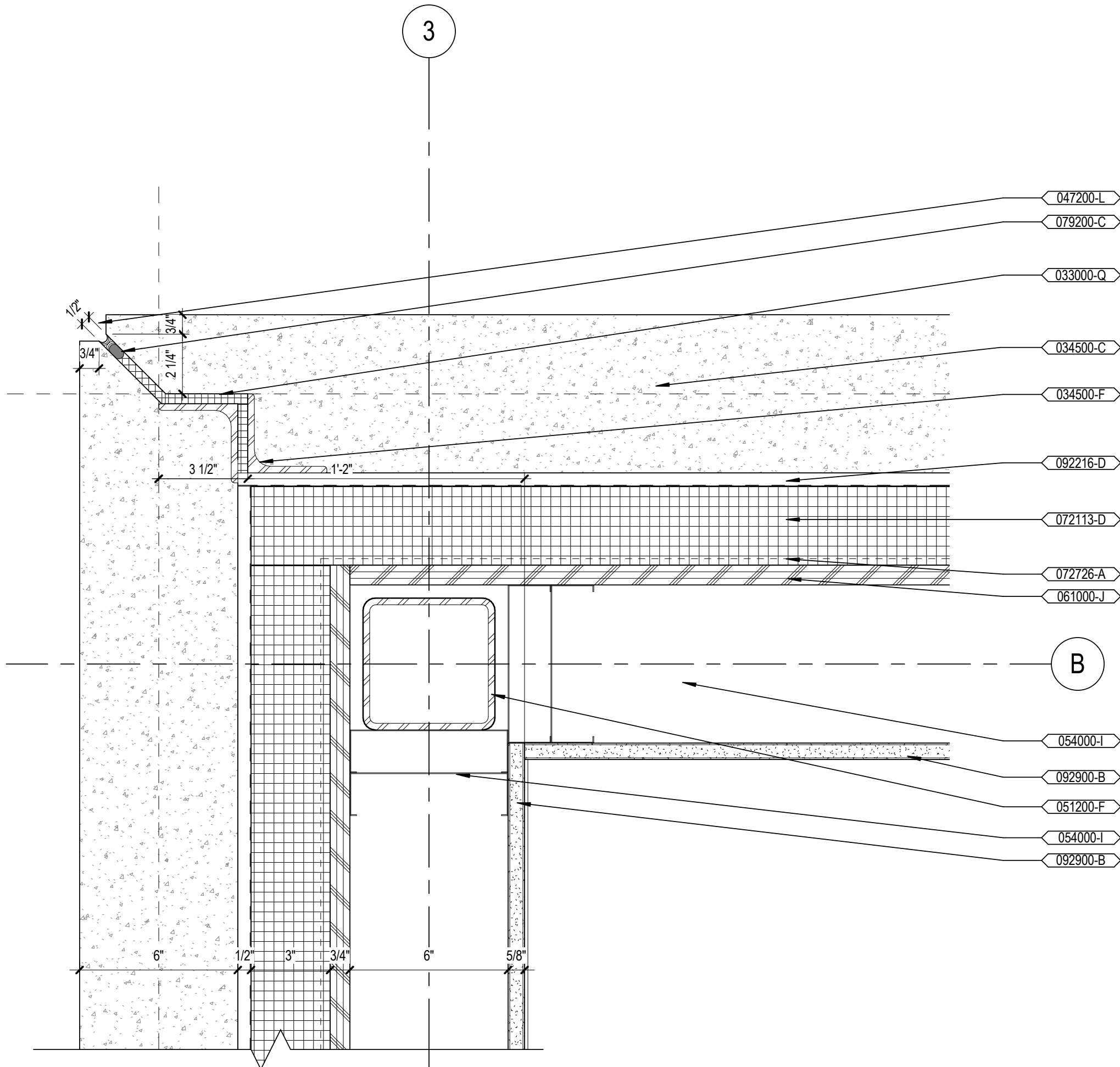
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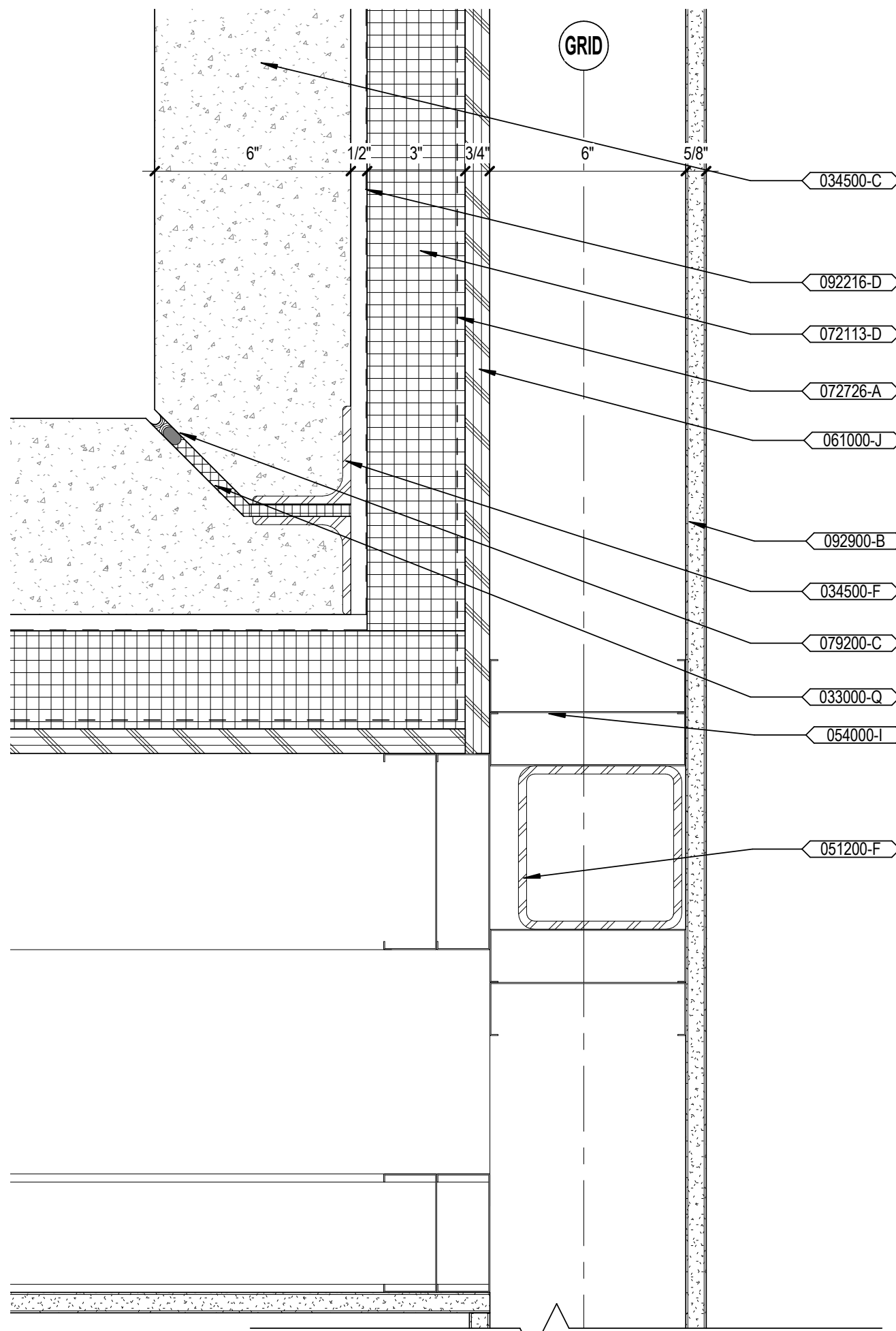
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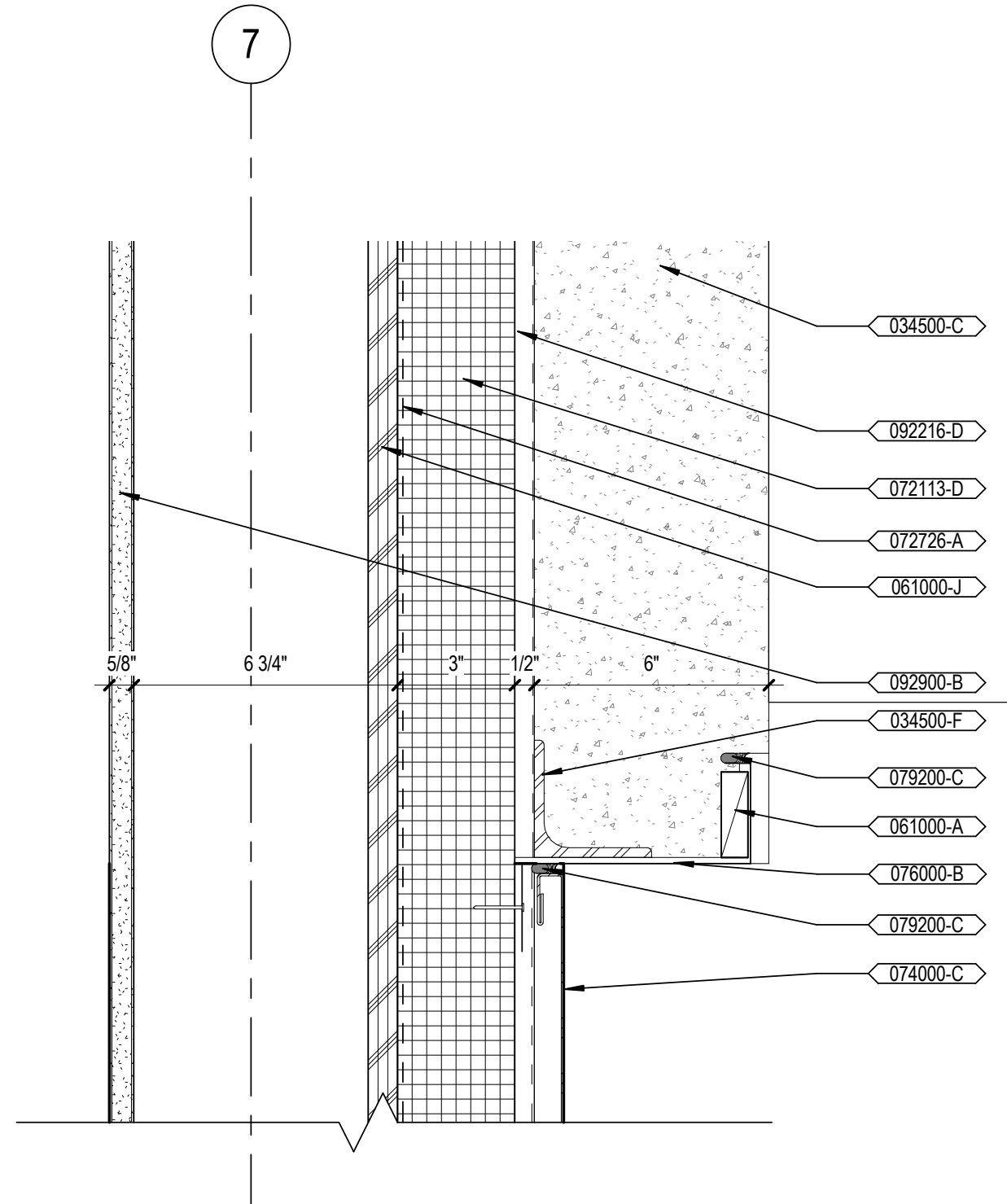
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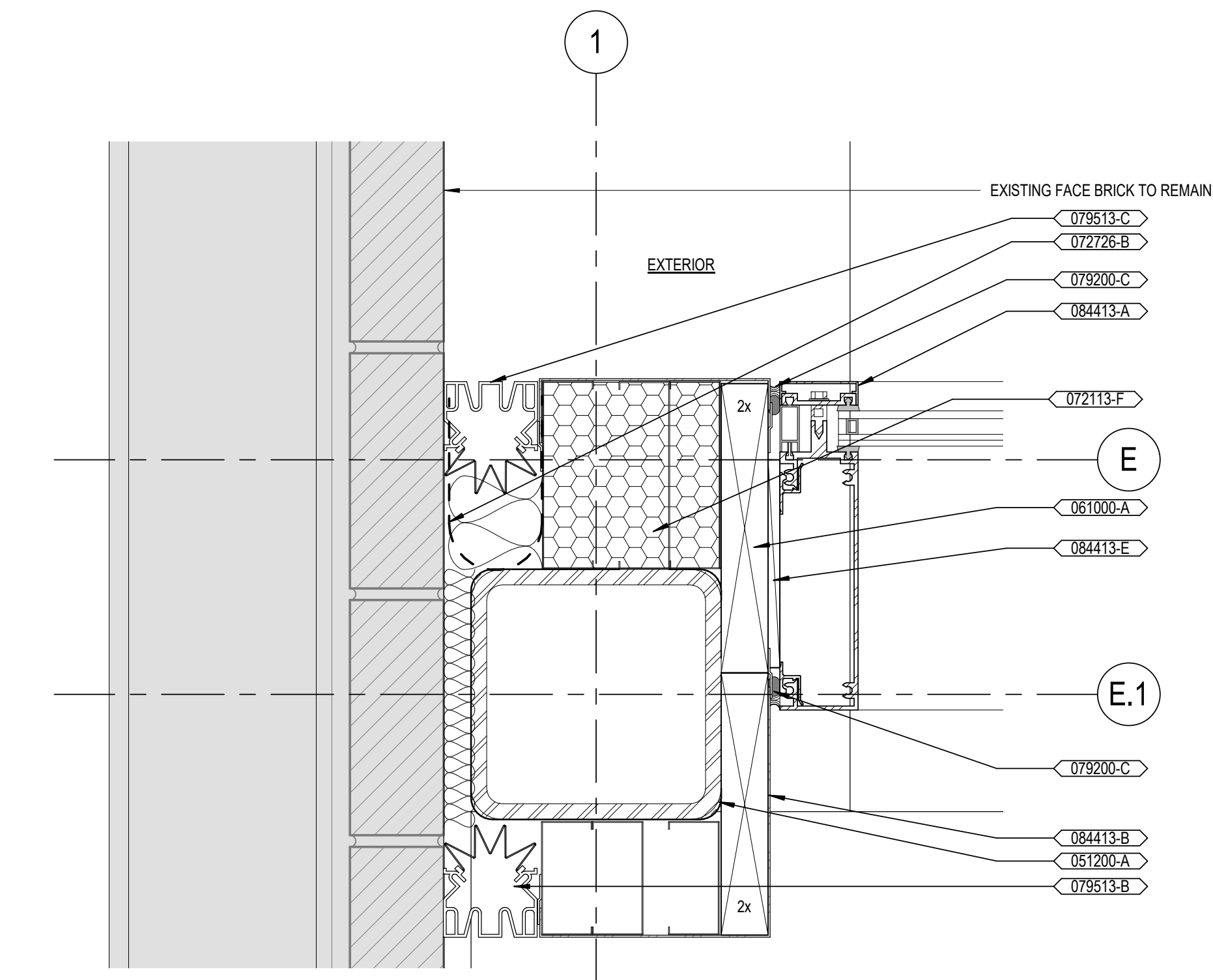
C1 DETAIL PLAN - EXTERIOR PRECAST WALL CORNER
SCALE: 3" = 1'-0"



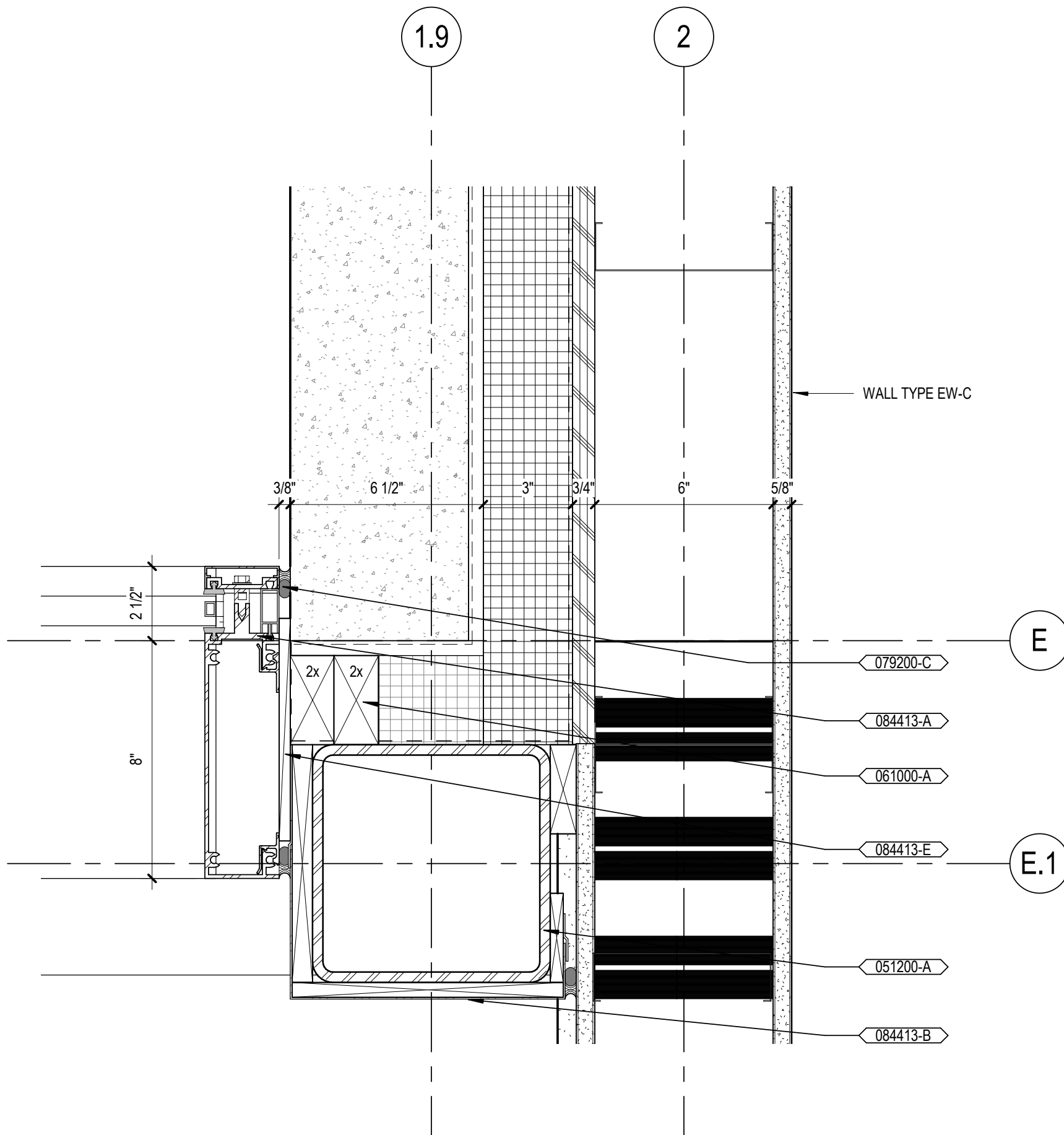
C4 DETAIL PLAN - INTERIOR PRECAST WALL CORNER
SCALE: 3" = 1'-0"



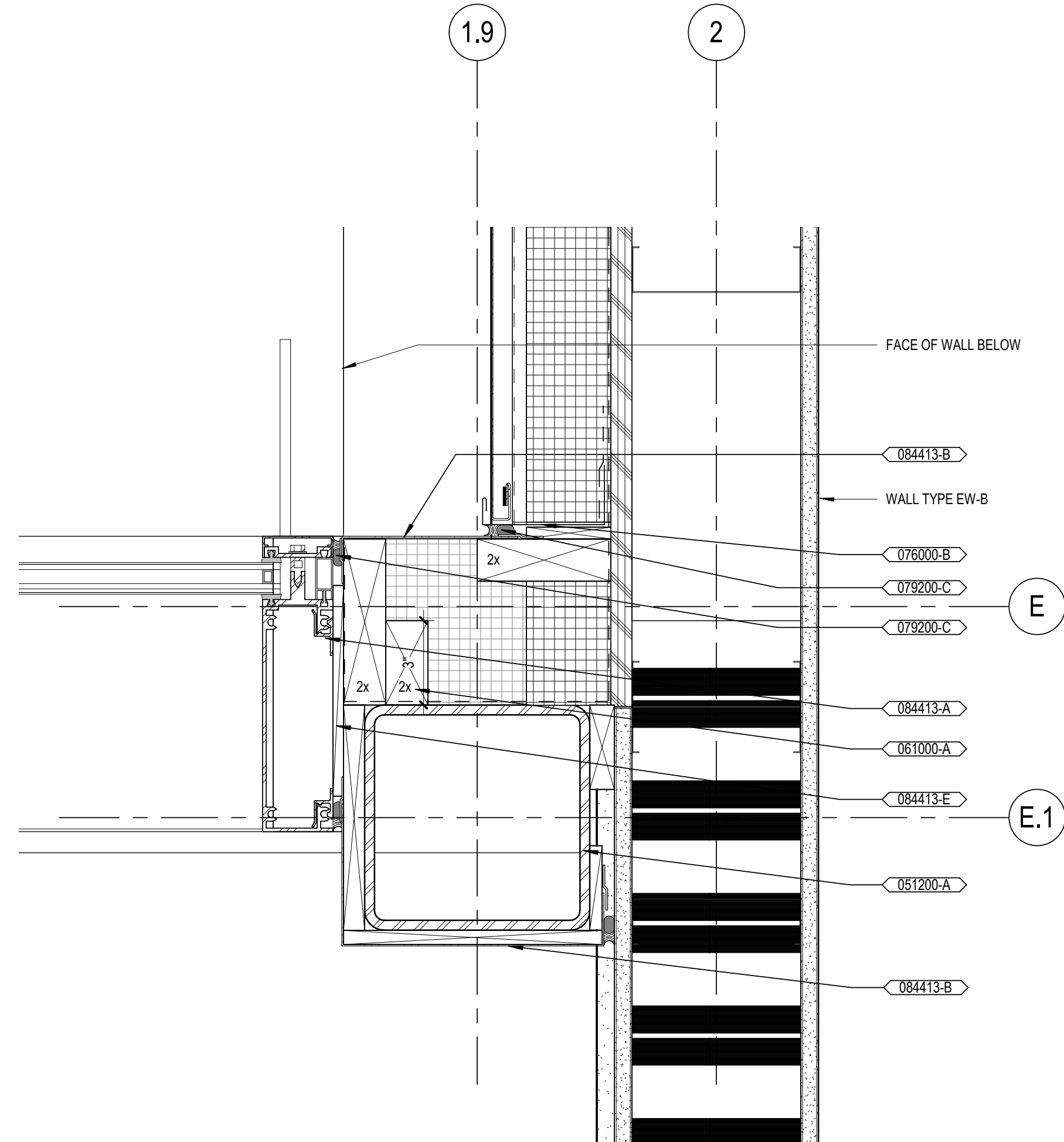
C6 DETAIL PLAN - PRECAST WALL PANEL AT VERTICAL TRANSITION
SCALE: 3" = 1'-0"



F1 DETAIL PLAN - VESTIBULE STOREFRONT JAMB AT EXISTING WALL
SCALE: 3" = 1'-0"



F3 DETAIL PLAN - VESTIBULE STOREFRONT JAMB AT PRECAST PANEL
SCALE: 3" = 1'-0"



F6 DETAIL PLAN - VESTIBULE STOREFRONT JAMB AT METAL PANELS
SCALE: 3" = 1'-0"

GENERAL NOTES

- A. SEE SHEET AE611 FOR WALL TYPES.
B. VERIFY REQUIRED SHIM THICKNESS AT ALUMINUM FRAMES WITH MFR, TYP.

KEYNOTES

KEY	KEYNOTE TEXT
033000-Q	COMPRESSIBLE JOINT FILLER, SEALANT AT TOP
034500-C	PRECAST CONCRETE WALL PANEL
034500-F	STEEL EMBED ANGLE, BY PRECAST MANF.
047200-L	QUICK MITRE
051200-A	STEEL COLUMN, RE STRUCTURAL
051200-F	STEEL TUBE, RE STRUCTURAL
054000-I	COLD FORMED STEEL RUNNER CHANNEL
061000-A	FIRE-RETARDANT-TREATED WOOD BLOCKING
061000-J	EXTERIOR PLYWOOD SHEATHING PER STRUCTURAL DRAWINGS
072113-D	FOIL-FACED POLYISOCYANURATE BOARD INSULATION WITH TAPED AND SEALED SEAMS MIN R18 UNO
072113-F	SPRAY POLYURETHANE FOAM INSULATION - CLOSED CELL
072726-A	FLUID-APPLIED MEMBRANE AIR BARRIER, VAPOR PERMEABLE
072726-B	WEATHER RESISTIVE BARRIER WRB
074000-C	METAL WALL PANELS SYSTEM
076000-B	PREFINISHED SHEET METAL FLASHING
079200-C	BACKER ROD AND SEALANT
079513-B	INTERIOR EXPANSION JOINT SYSTEM
079513-C	EXTERIOR VERTICAL EXPANSION JOINT COVER
084413-A	GLAZED ALUMINUM CURTAIN WALL
084413-B	PREFINISHED ALUMINUM COLUMN WRAP
084413-E	SHIM
092216-D	VERTICAL FURRING CHANNEL
092900-B	GLASS MAT GYPSUM WALL BOARD

CONTRACT DOCUMENTS SUBMISSION FULLY SPRINKLERED

0	100% BID DOCUMENTS	05/26/2023
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CONSULTANTS:



LEO A. DALY
SUITE 1300
730 2ND AVE. SOUTH
MINNEAPOLIS, MN 55402
612-752-8734

ARCHITECT/ENGINEERS:



750 W HAMPODEN AVE
SUITE 300
ENGLEWOOD, CO 80110
(720) 550-6307
WWW.VALHALLAENGINEERING.COM

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STAMP:

Architect

I hereby certify that this plan, specification, or report was prepared by me or under my direct supervision and that I am a duly Licensed Architect under the laws of the State of Minnesota.

Print Name: Scot E. Makhoul

Signature: Scot E. Makhoul

Date: 05/24/2023 License # 59532



U.S. Department
of Veterans Affairs

Drawing Title

ARCHITECTURAL PLAN DETAILS

Approved: Project Director

Phase

100% BID DOCUMENTS

Project Title

CONSTRUCT MENTAL HEALTH
OUTPATIENT BLDG 52 ADDITION

Location

2101 ELM STREET, FARGO, ND 58102

Issue Date

05/26/2023

Checked

RAK

Drawn

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Project Number

437-316

Building Number

52

Drawing Number

AE511

DWG 98 of 188

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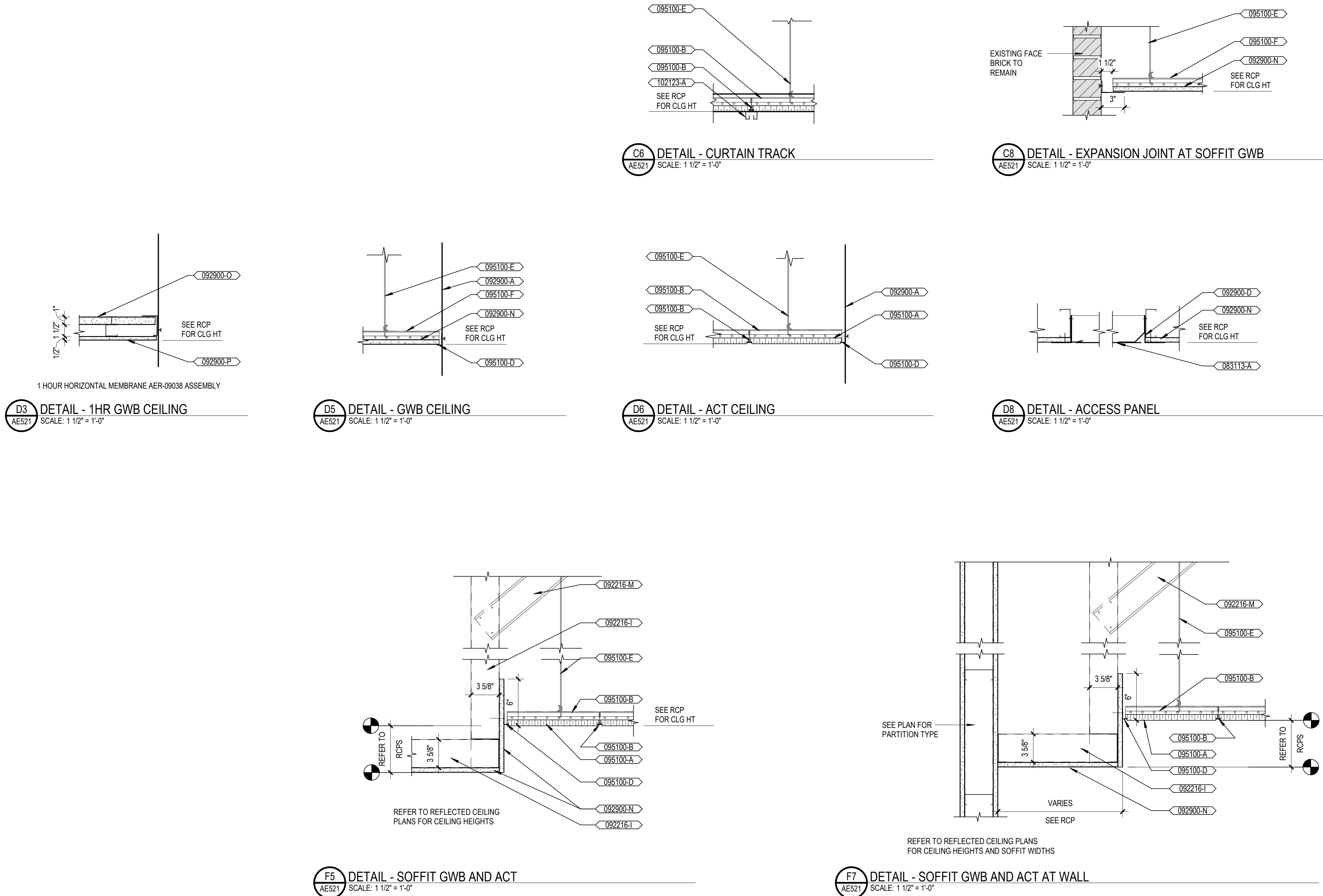
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GENERAL NOTES

- A. CORRIDOR AND WAITING AREA CEILING HEIGHTS ARE 10'-0" AFF UNLESS NOTED OTHERWISE.
- B. NON-CORRIDOR ROOMS CEILING HEIGHTS ARE 9'-0" AFF UNLESS NOTED OTHERWISE.
- C. UNLESS DIMENSIONED ON DRAWINGS, CENTER LIGHTS IN GWB CEILINGS AND SOFFITS
- D. SUSPENSION GRIDS TO BE CENTERED ON EACH ROOM UNLESS DIMENSIONED OTHERWISE
- E. COORDINATE ARCH RCPS AND CEILING COMPONENTS DISPLAYED ON FIRE PROTECTION (FIRE SUPPRESSION AND FIRE ALARM), ELECTRICAL (LIGHTING AND LIGHTING CONTROLS), AND MECHANICAL (HVAC) DRAWINGS. SPRINKLER HEADS SHOWN ARE FOR REFERENCE ONLY. SEE FIRE SUPPRESSION FOR SPRINKLER TYPE.
- F. COMBUSTIBLE MATERIALS LIMITED TO THOSE IDENTIFIED PER 2021 IBC 718.5.
- G. FRAME SOFFITS AND BULKHEADS PER SPECIFICATIONS (09 22 16) AND COVER WITH GYPSUM BOARD PER 09 22 16 2.1 A AND 09 29 00.
- H. REFER TO SHEET AE641 FOR FINISH SCHEDULE INFORMATION.
- I. REFER TO SHEET AE521 FOR SOFFIT DETAILS UNO.

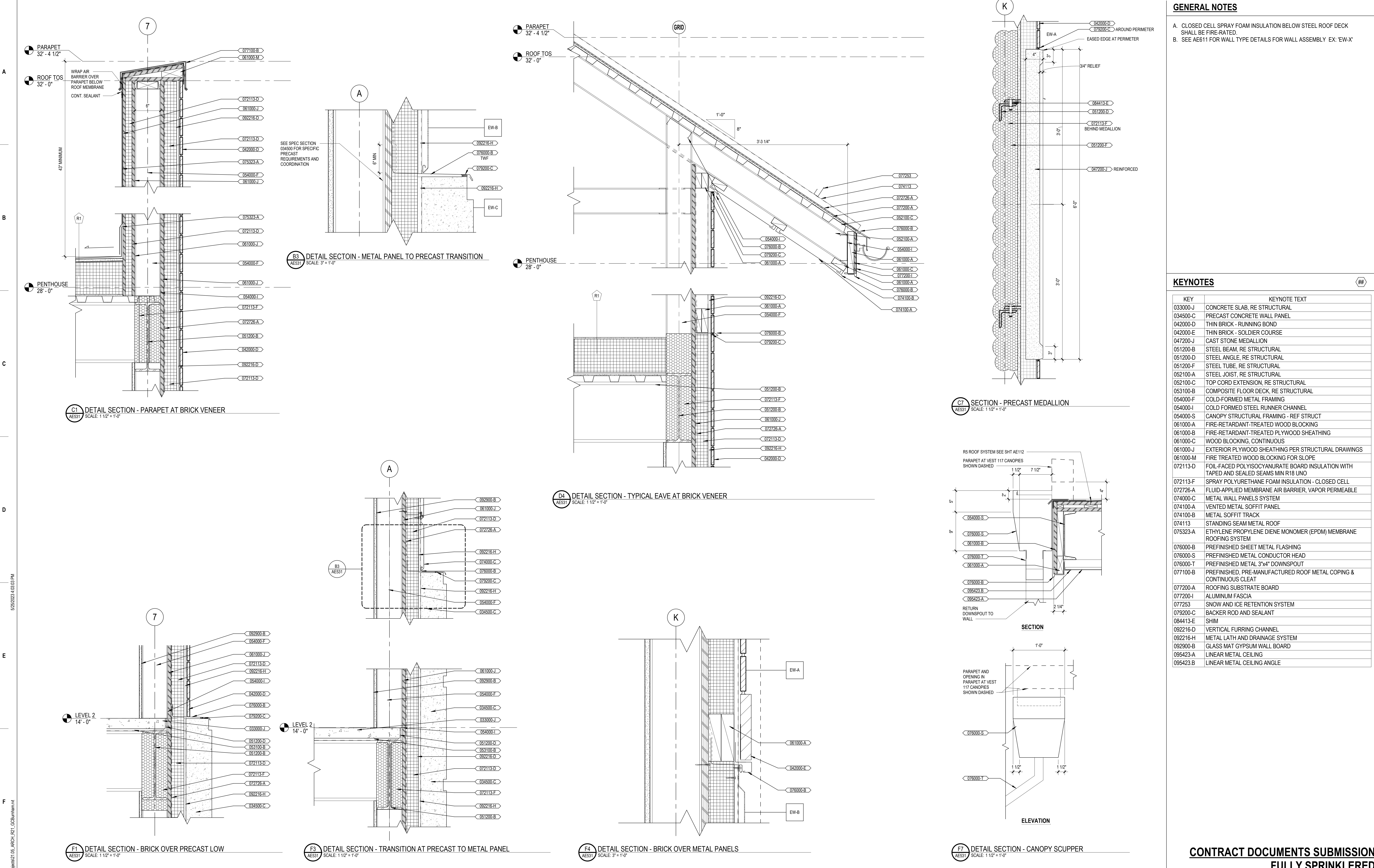
KEYNOTES

KEY	KEYNOTE TEXT
083113-A	ACCESS DOOR AND FRAME
092216-I	METAL STUD CEILING FRAMING
092216-M	DIAGONAL BRACING, ANCHOR TO STRUCTURE ABOVE
092900-A	INTERIOR GYPSUM WALL BOARD, REFER WALL TYPE
092900-D	METAL TRIM
092900-N	GYPSUM BOARD CEILING
092900-O	1" GYPSUM LINER PANEL
092900-P	1/2" C CORE FIRE RATED GYPSUM PANELS
095100-A	ACOUSTICAL PANEL CEILING, RE FINISH LEGEND
095100-B	ACOUSTICAL CEILING SUSPENSION GRID
095100-D	PERIMETER TRIM ANGLE
095100-E	HANGER WIRE SECURE TO STRUCTURE ABOVE
095100-F	MAIN CEILING RUNNER
102123-A	CURTAIN TRACK



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										Architect				ARCHITECTURAL CEILING DETAILS		100% BID DOCUMENTS		CONSTRUCT MENTAL HEALTH OUTPATIENT BLDG 52 ADDITION		437-316	
						LEO A. DALY SUITE 1300 730 2ND AVE. SOUTH MINNEAPOLIS, MN 55402 612-752-8734		750 W HAMPODEN AVE SUITE 300 ENGLEWOOD, CO 80110 (720) 550-6307 WWW.VALHALLAENGINEERING.COM		I hereby certify that this plan, specification, or report was prepared by me or under my direct supervision and that I am a duly Licensed Architect under the laws of the State of Minnesota. Print Name: <u>Scot E. Makin</u>				Approved: Project Director				Location 2101 ELM STREET, FARGO, ND 58102		Building Number 52	
Number:		Revisions:		Date:				VEG 21.05		Signature: <u>Scot E. Makin</u> Date: <u>05/24/2023</u> License # <u>59572</u>								Issue Date 05/26/2023		Checked RAK	
																		Drawn PJS			



GENERAL NOTES

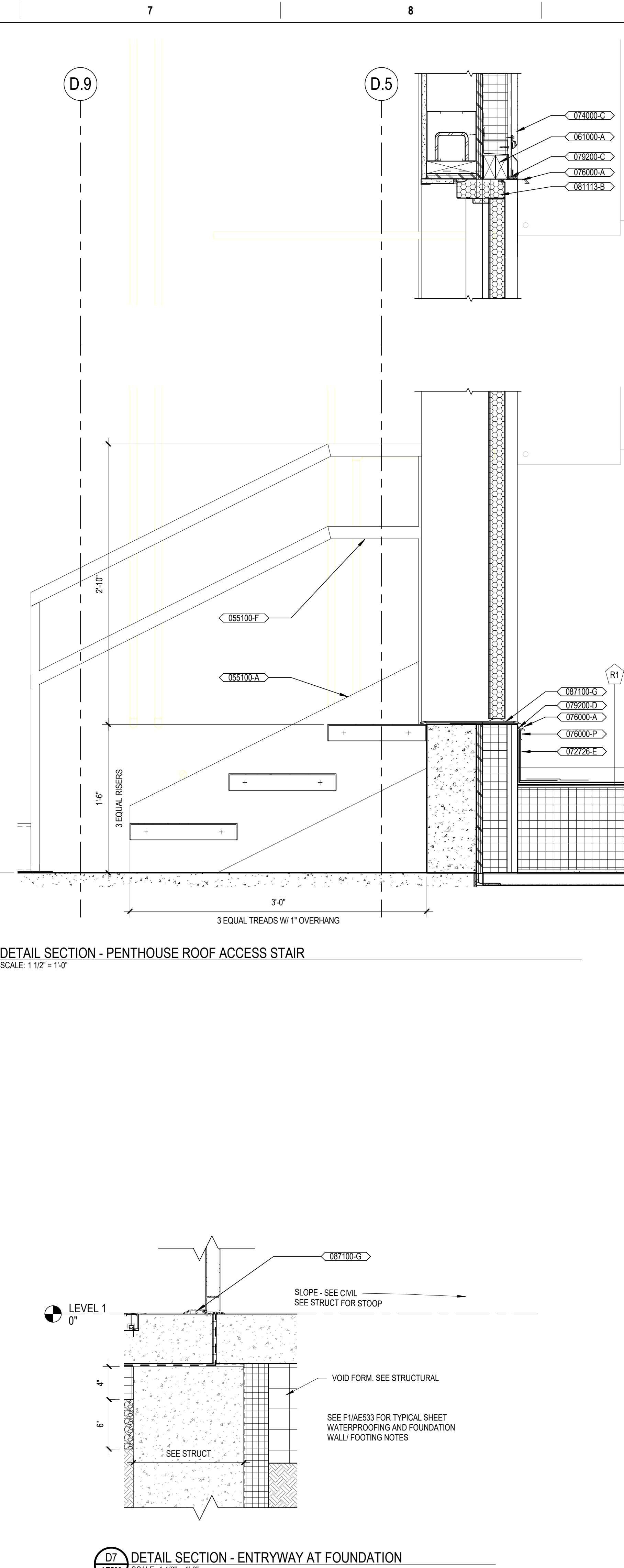
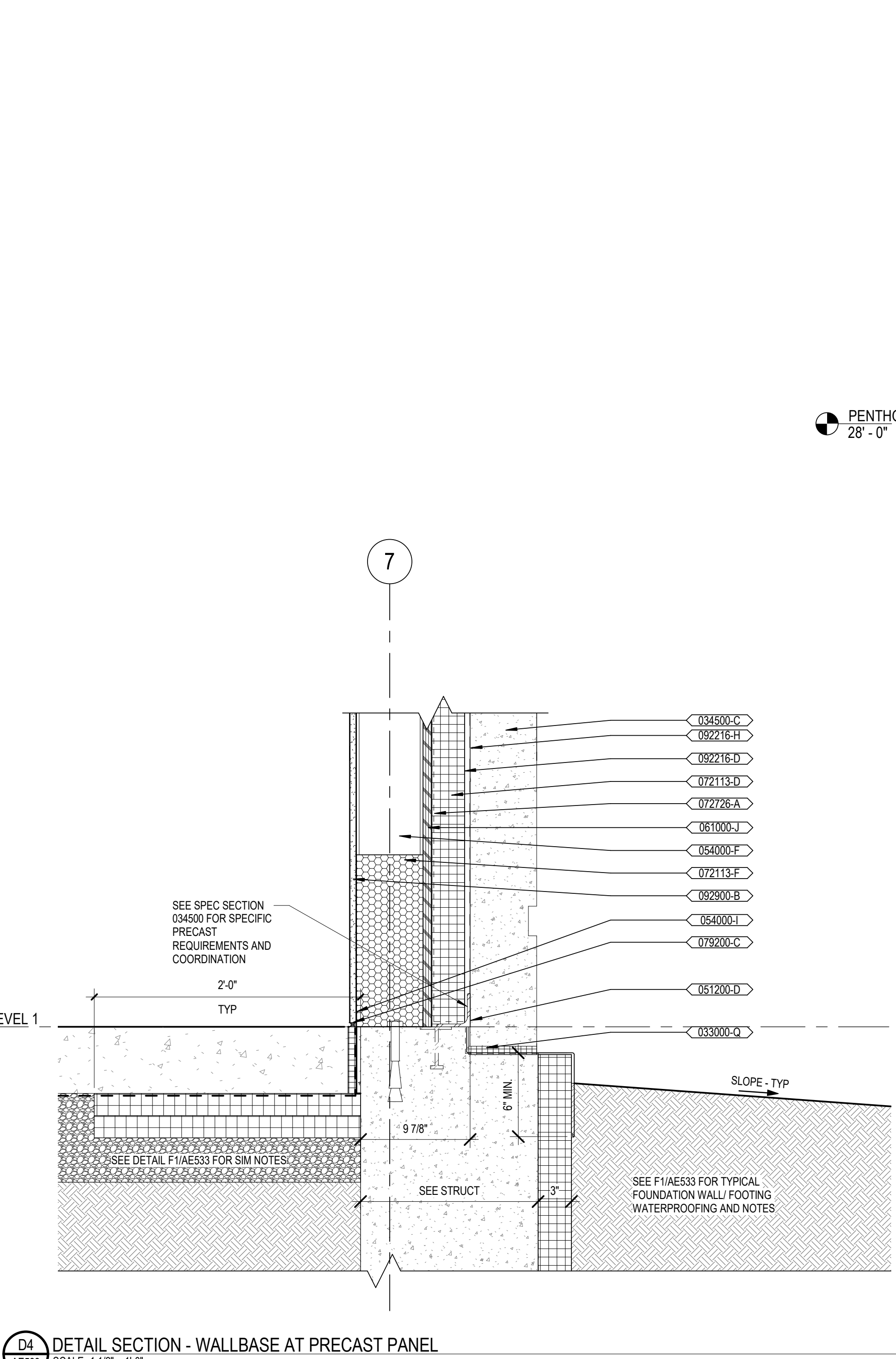
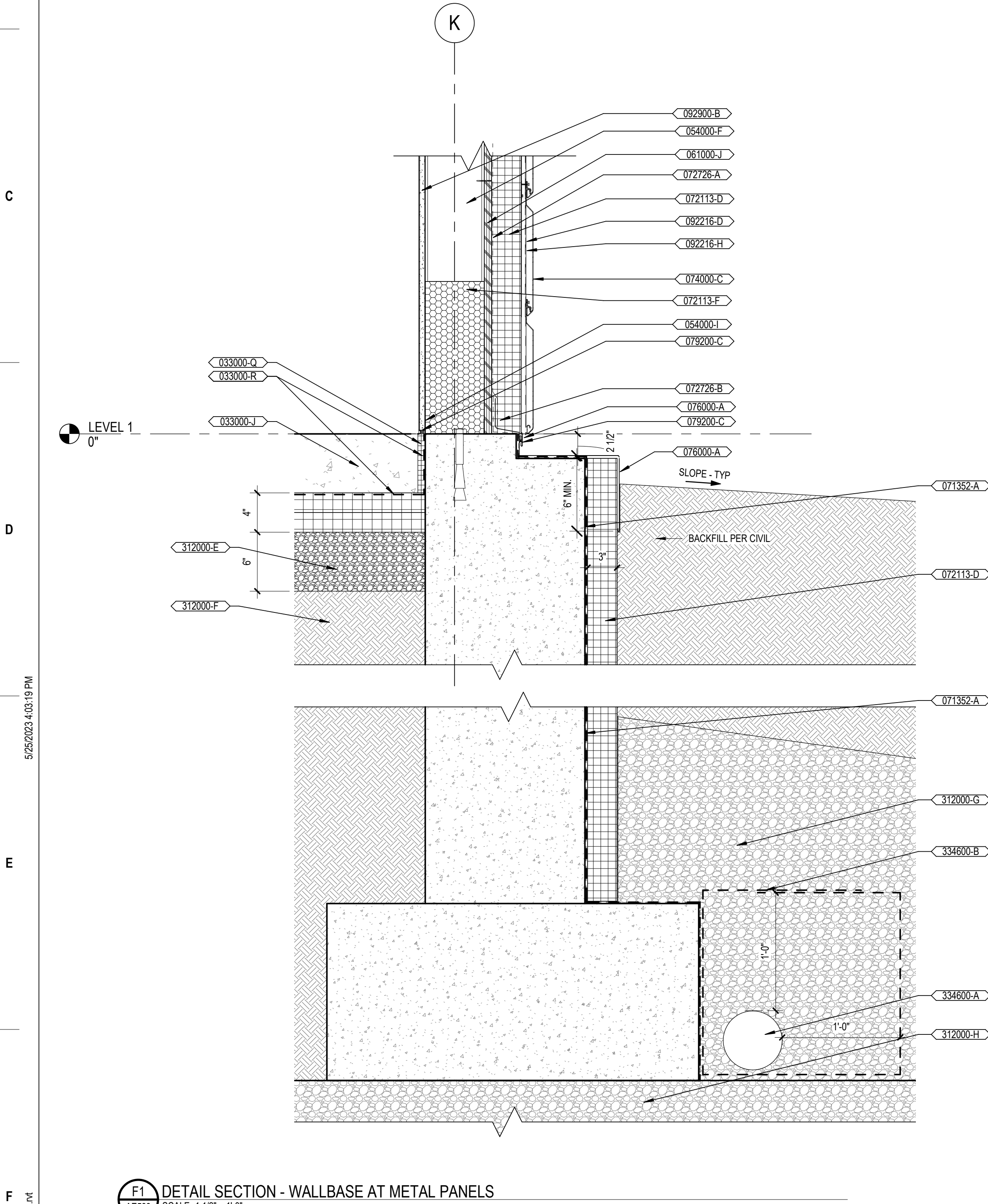
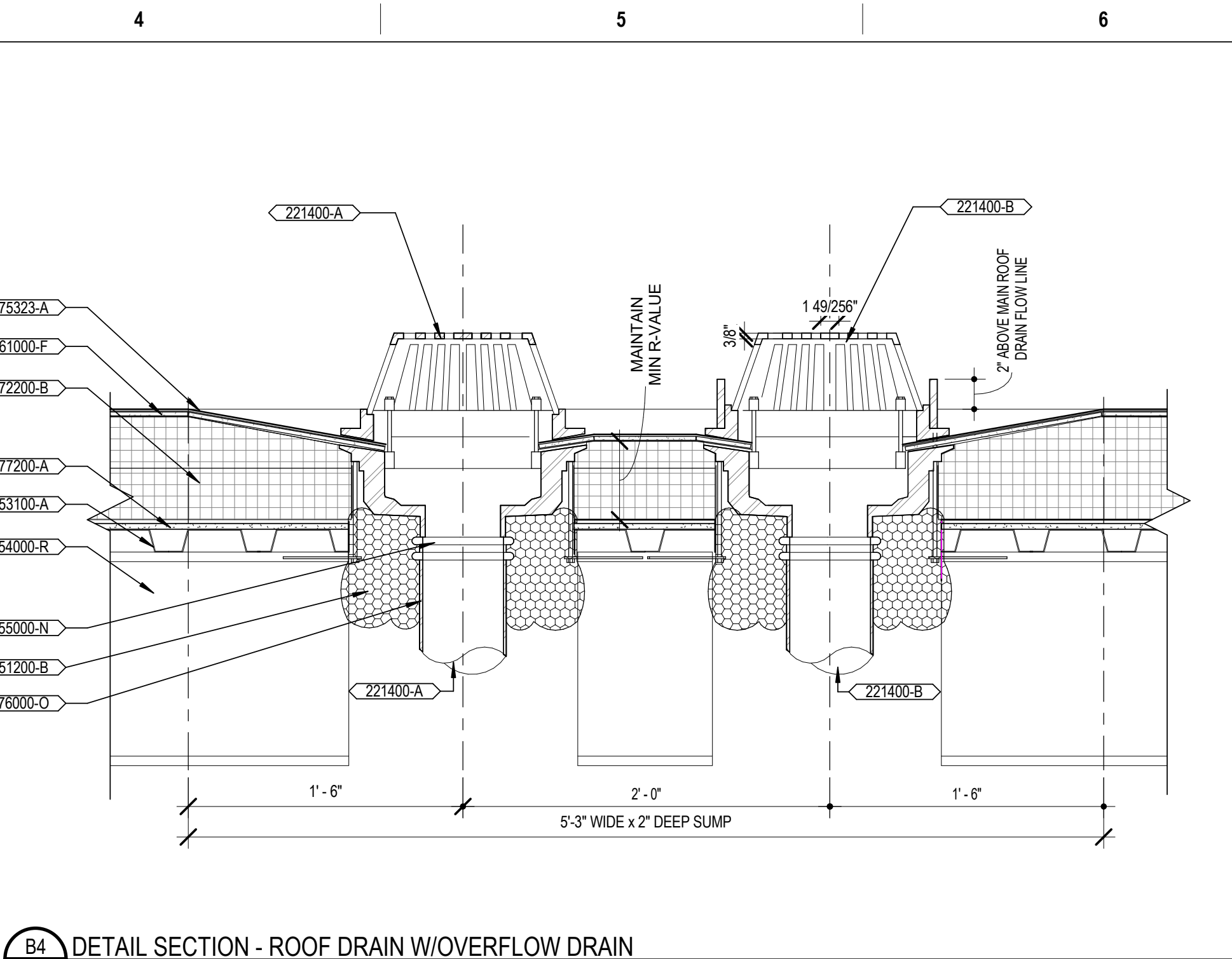
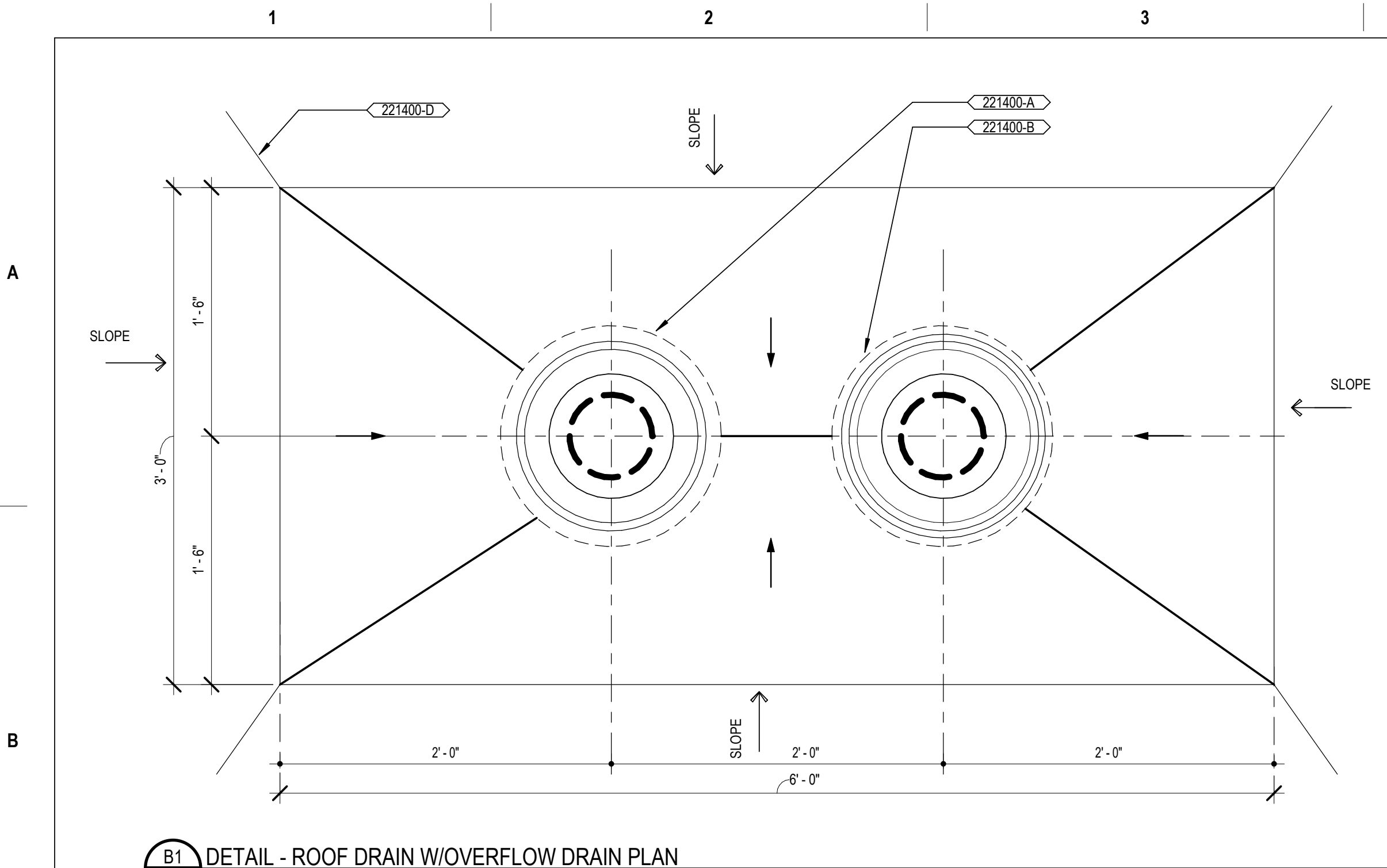
- A. CLOSED CELL SPRAY FOAM INSULATION BELOW STEEL ROOF DECK SHALL BE FIRE-RATED.
B. SEE AE611 FOR WALL TYPE DETAILS FOR WALL ASSEMBLY EX: 'EW-X'

KEYNOTES

KEY	KEYNOTE TEXT
033000-J	CONCRETE SLAB, RE STRUCTURAL
034500-C	PRECAST CONCRETE WALL PANEL
042000-D	THIN BRICK - RUNNING BOND
042000-E	THIN BRICK - SOLDIER COURSE
047200-J	CAST STONE MEDALLION
051200-B	STEEL BEAM, RE STRUCTURAL
051200-D	STEEL ANGLE, RE STRUCTURAL
051200-F	STEEL TUBE, RE STRUCTURAL
052100-A	STEEL JOIST, RE STRUCTURAL
052100-C	TOP CORD EXTENSION, RE STRUCTURAL
053100-B	COMPOSITE FLOOR DECK, RE STRUCTURAL
054000-F	COLD-FORMED METAL FRAMING
054000-I	COLD FORMED STEEL RUNNER CHANNEL
054000-S	CANOPY STRUCTURAL FRAMING - REF STRUCT
061000-A	FIRE-RETARDANT-TREATED WOOD BLOCKING
061000-B	FIRE-RETARDANT-TREATED PLYWOOD SHEATHING
061000-C	WOOD BLOCKING, CONTINUOUS
061000-J	EXTERIOR PLYWOOD SHEATHING PER STRUCTURAL DRAWINGS
061000-M	FIRE TREATED WOOD BLOCKING FOR SLOPE
072113-D	FOIL-FACED POLYISOCYANURATE BOARD INSULATION WITH TAPED AND SEALED SEAMS MIN R18 UNO
072113-F	SPRAY POLYURETHANE FOAM INSULATION - CLOSED CELL
072726-A	FLUID-APPLIED MEMBRANE AIR BARRIER, VAPOR PERMEABLE
074000-C	METAL WALL PANELS SYSTEM
074100-A	VENTED METAL SOFFIT PANEL
074100-B	METAL SOFFIT TRACK
074113	STANDING SEAM METAL ROOF
075323-A	ETHYLENE PROPYLENE DIENE MONOMER (EPDM) MEMBRANE ROOFING SYSTEM
076000-B	PREFINISHED SHEET METAL FLASHING
076000-S	PREFINISHED METAL CONDUCTOR HEAD
076000-T	PREFINISHED METAL 3"x4" DOWNSPOUT
077100-B	PREFINISHED, PRE-MANUFACTURED ROOF METAL COPING & CONTINUOUS CLEAT
077200-A	ROOFING SUBSTRATE BOARD
077200-I	ALUMINUM FASCIA
077253	SNOW AND ICE RETENTION SYSTEM
079200-C	BACKER ROD AND SEALANT
084413-E	SHIM
082216-D	VERTICAL FURRING CHANNEL
092216-H	METAL LATH AND DRAINAGE SYSTEM
092900-B	GLASS MAT GYPSUM WALL BOARD
095423-A	LINEAR METAL CEILING
095423-B	LINEAR METAL CEILING ANGLE

CONTRACT DOCUMENTS SUBMISSION
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0	100% BID DOCUMENTS	05/26/2023	CONSULTANTS:	ARCHITECT/ENGINEERS:	STAMP:	Drawing Title	Phase	Project Title	Project Number
			LEO A DALY	VALHALLA ENGINEERING GROUP, LLC	U.S. Department of Veterans Affairs	ARCHITECTURAL ROOF AND ENVELOPE DETAILS	100% BID DOCUMENTS	CONSTRUCT MENTAL HEALTH OUTPATIENT BLDG 52 ADDITION	437-316
			LEO A. DALY SUITE 1300 730 2ND AVE. SOUTH MINNEAPOLIS, MN 55402 612-752-8734	750 W HAMPODEN AVE ENGLEWOOD, CO 80110 (720) 550-6307 WWW.VALHALLAENGINEERING.COM	I hereby certify that this plan, specification, or report was prepared by me or under my direct supervision and that I am a duly Licensed Architect under the laws of the State of Minnesota. Print Name: Scott E. Makhoul Signature: [Signature] Date: 05/24/2023 License # 59532	Approved: Project Director	Location 2101 ELM STREET, FARGO, ND 58102	Building Number 52	
Number:	Revisions:	Date:						Issue Date 05/26/2023	Drawing Number AE531
								Checked RAK	DWG 100 of 188
								Drawn PJS	



KEY	KEYNOTE TEXT
033000-J	CONCRETE SLAB, RE STRUCTURAL
033000-Q	COMPRESSIBLE JOINT FILLER, SEALANT AT TOP
033000-R	UNDER SLAB VAPOR BARRIER
034500-C	PRECAST CONCRETE WALL PANEL
051200-B	STEEL BEAM, RE STRUCTURAL
051200-D	STEEL ANGLE, RE STRUCTURAL
053100-A	STEEL ROOF DECK, RE STRUCTURAL
054000-F	COLD-FORMED METAL FRAMING
054000-I	COLD FORMED STEEL RUNNER CHANNEL
054000-R	METAL FRAMING
055000-N	CLAMPING RING
055100-A	PRE-MANUFACTURED EXTERIOR METAL STAIR
055100-F	STAINLESS STEEL PIPE/ TUBE RAILING
061000-A	FIRE-RETARDANT-TREATED WOOD BLOCKING
061000-F	PLYWOOD BACKING PANELS
061000-J	EXTERIOR PLYWOOD SHEATHING PER STRUCTURAL DRAWINGS
071352-A	BITUMINOUS SHEET WATERPROOFING
072113-D	FOIL-FACED POLYISOCYANURATE BOARD INSULATION WITH TAPED AND SEALED SEAMS MIN R18 UNO
072113-F	SPRAY POLYURETHANE FOAM INSULATION - CLOSED CELL
072200-B	TAPERED ROOF INSULATION
072726-A	FLUID-APPLIED MEMBRANE AIR BARRIER, VAPOR PERMEABLE
072726-B	WEATHER RESISTIVE BARRIER WRB
072726-E	ROOF MEMBRANE
074000-C	METAL WALL PANELS SYSTEM
075323-A	ETHYLENE PROPYLENE DIENE MONOMER (EPDM) MEMBRANE ROOFING SYSTEM
076000-A	PREFINISHED SHEET METAL FLASHING WITH HEMED DRIP
076000-O	DRAIN LEADER, TYP
076000-P	TERMINATION BAR AND SEALANT
077200-A	ROOFING SUBSTRATE BOARD
079200-C	BACKER ROD AND SEALANT
079200-D	SEALANT - CONT
081113-B	HOLLOW METAL FRAME
087100-G	ALUMINUM DOOR THRESHOLD
092216-D	VERTICAL FURRING CHANNEL
092216-H	METAL LATH AND DRAINAGE SYSTEM
092900-B	GLASS MAT GYPSUM WALL BOARD
221400-A	ROOF DRAIN, RE PLUMBING
221400-B	OVERFLOW ROOF DRAIN, RE PLUMBING
221400-D	CRICKET VALLEY, TYP
312000-E	COMPACTED ENGINEERED FILL - TYP
312000-F	COMPACTED FILL - TYP SEE STRUCT AND CIVIL
312000-G	WASHED GRAVEL NO FINES
312000-H	FOOTINGS AND SLABS TO BEAR ON 6" MIN COMPACTED ENGINEERED FILL - TYP
334600-A	6" DRAIN TILE CONNECT TO SUMP PIT - COORDINATE WITH PLUMBING
334600-B	FILTER FABRIC

CONTRACT DOCUMENTS SUBMISSION FULLY SPRINKLERED

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			LEO A DALY	VALHALLA ENGINEERING GROUP, LLC	U.S. Department of Veterans Affairs	ARCHITECTURAL ROOF AND ENVELOPE DETAILS	100% BID DOCUMENTS	CONSTRUCT MENTAL HEALTH OUTPATIENT BLDG 52 ADDITION	437-316
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								Issue Date 05/26/2023	Drawing Number AE533
								Checked TW	DWG 102 of 188
								Drawn GCB	

F6 DETAIL SECTION - PENTHOUSE SOFFIT AT BEAM
AF534 SCALE: 1 1/2" = 1'-0"

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5/26/2023 4:03:28 PM

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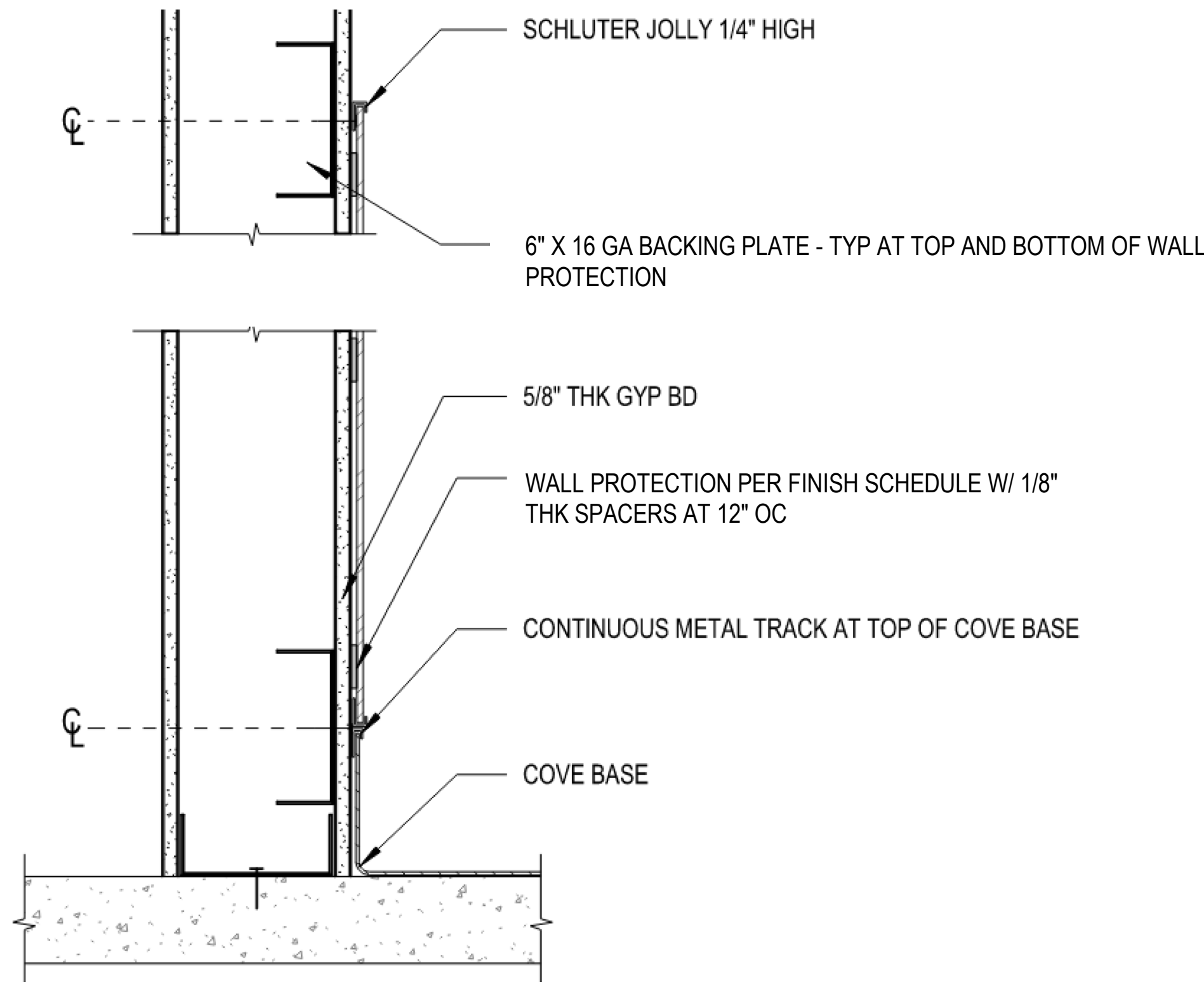
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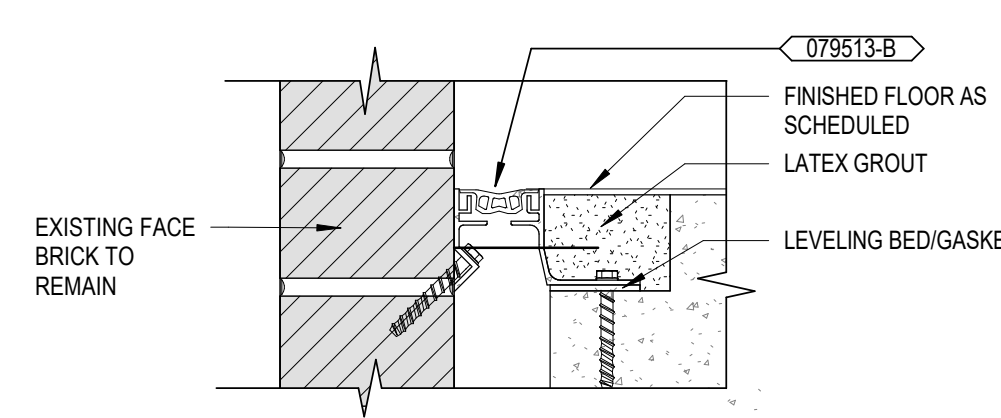
GENERAL NOTES

KEYNOTES

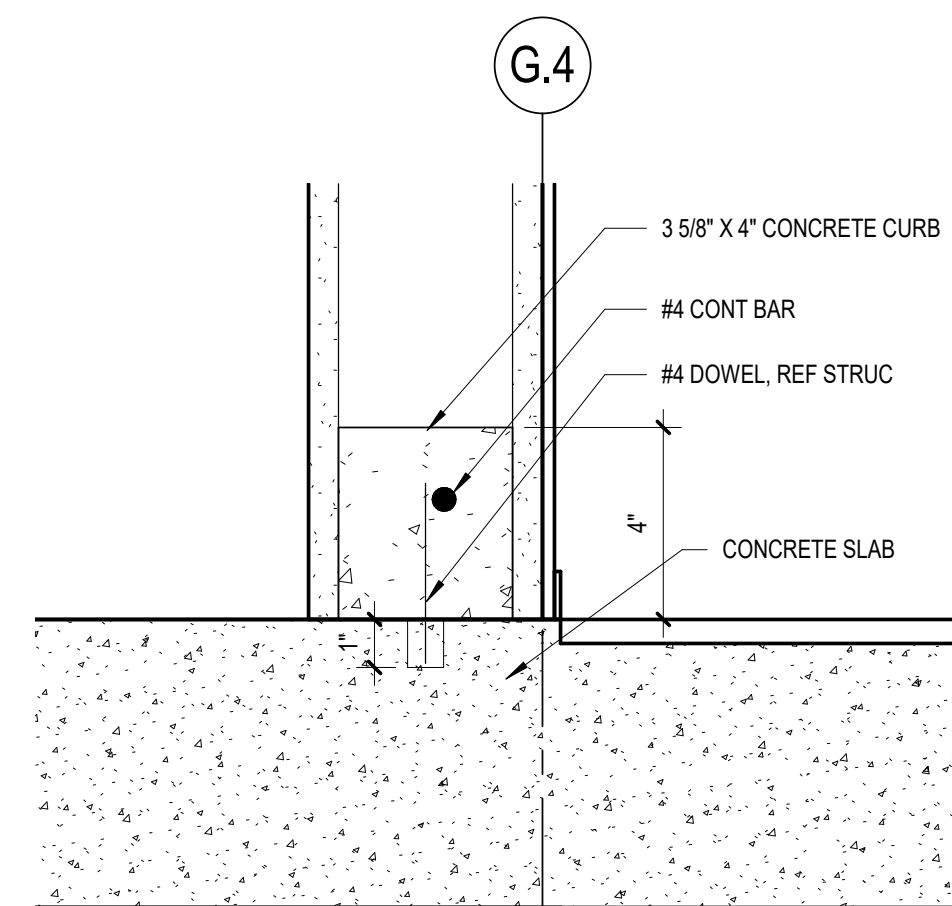
KEY	KEYNOTE TEXT
033000-J	CONCRETE SLAB, RE STRUCTURAL
035400-A	FLOOR LEVELING FEATHERED OUT SO FINISH FLOORING IS FLUSH WITH TOP OF METAL EDGE STRIP
035400-B	MORTAR BED
079200-A	JOINT SEALANT
079513-B	INTERIOR EXPANSION JOINT SYSTEM
093000-A	METAL COVE BASE TRANSITION
093013-A	CERAMIC TILE
093013-L	QUARRY TILE
093013-M	ELASTOMERIC WATERPROOF MEMBRANE
093095-A	THINSET MORTAR
096005-A	RESILIENT FLOOR TRANSITION STRIP
096516-A	RESILIENT SHEET FLOORING
096813-A	TILE CARPETING



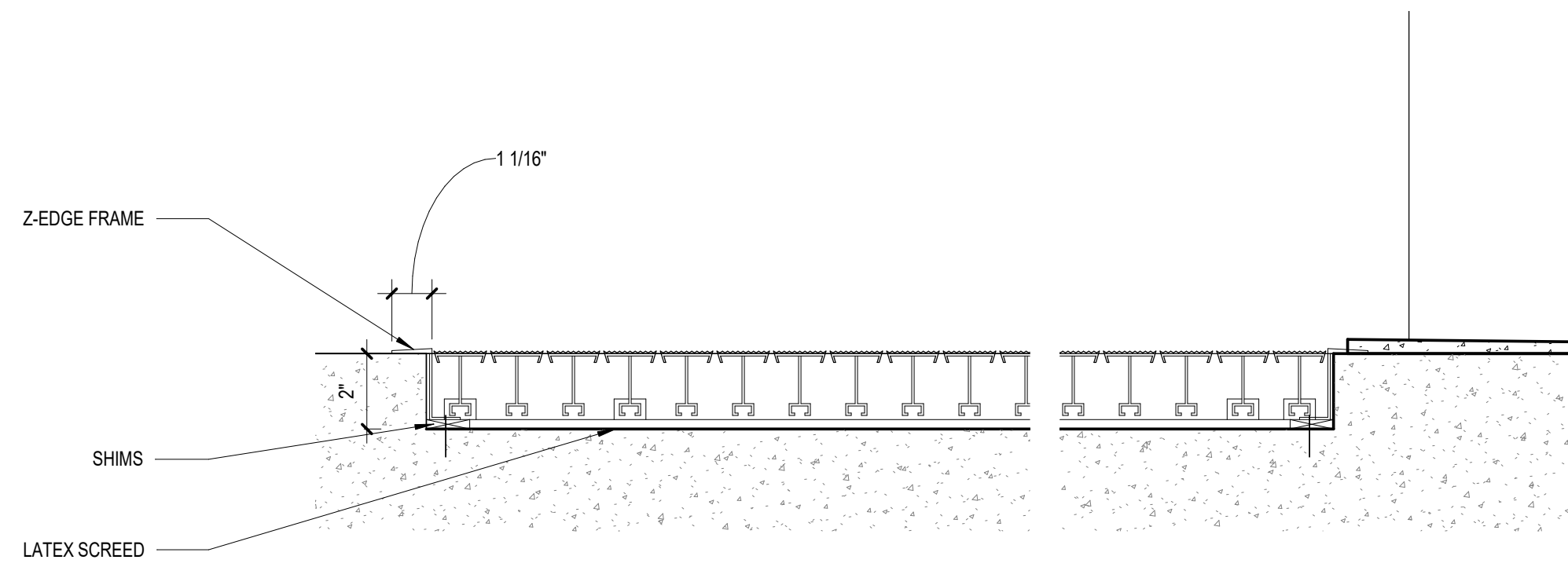
C1 DETAIL - WALL PROTECTION
AE541 SCALE: 1 1/2\"/>



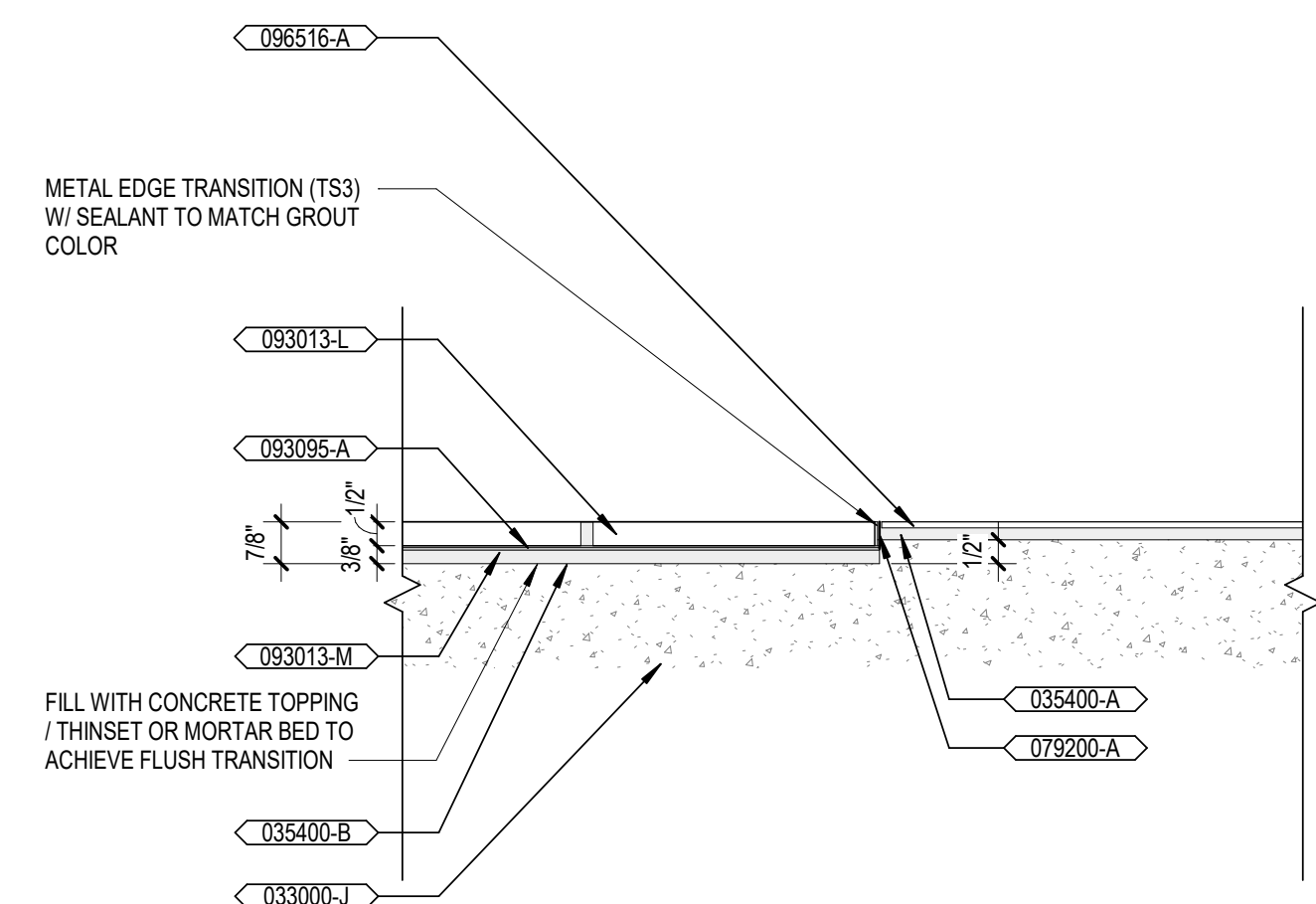
C5 DETAIL - EXPANSION JOINT AT FLOOR
AE541 SCALE: 3\"/>



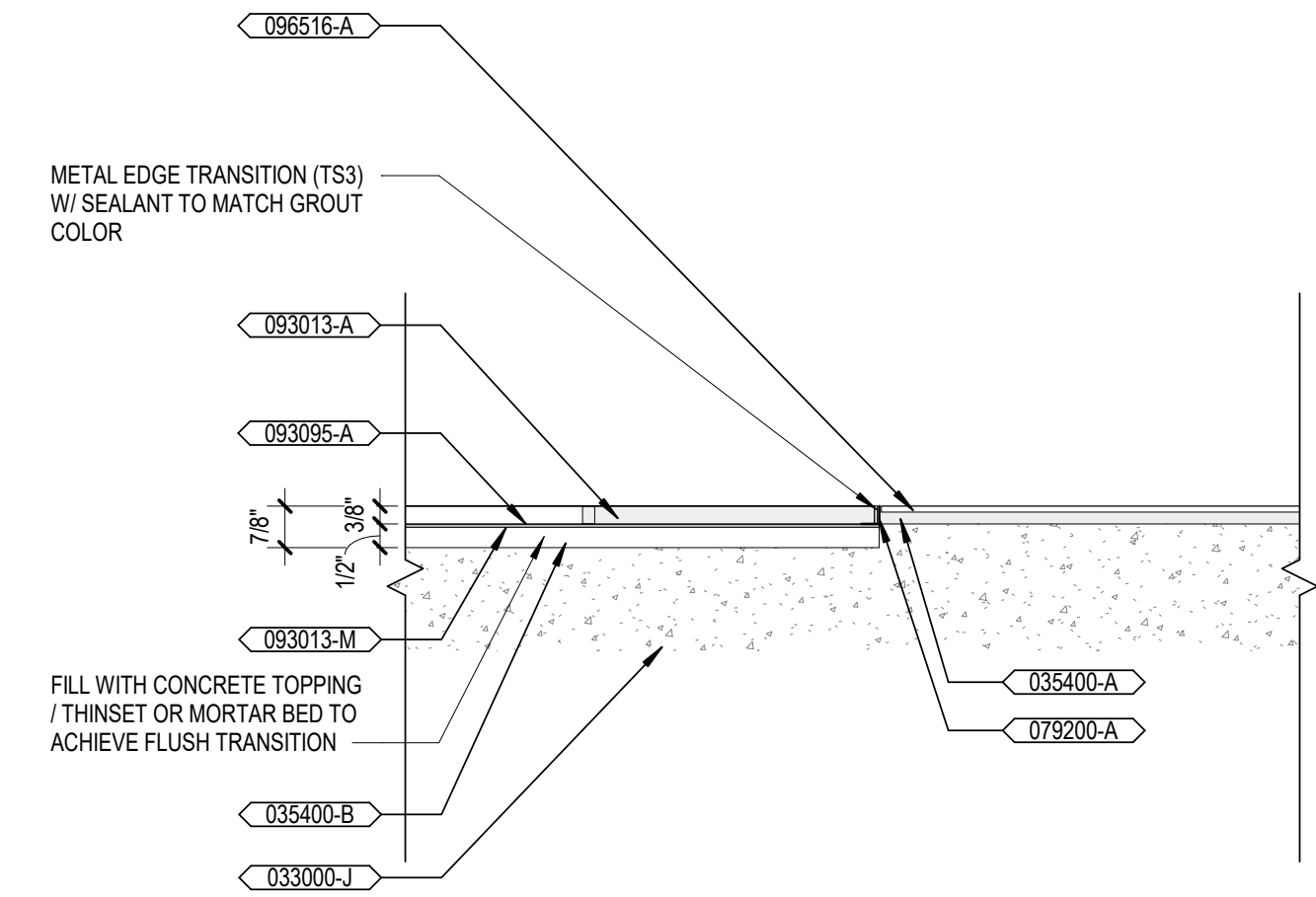
C7 DETAIL SECTION - CONCRETE CURB AT COMM/EHRM
AE541 SCALE: 3\"/>



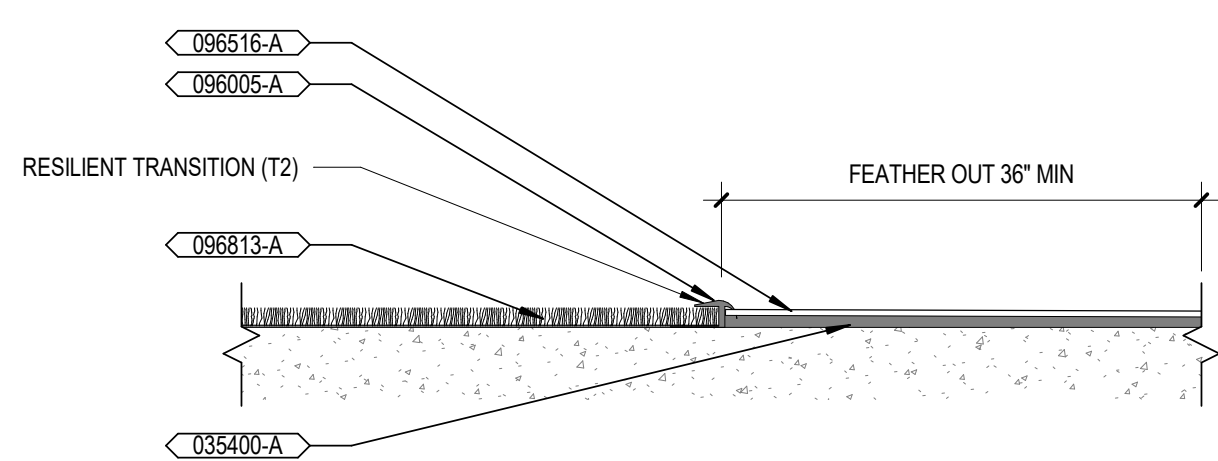
E1 DETAIL SECTION - WALK OFF MATT
AE541 SCALE: 3\"/>



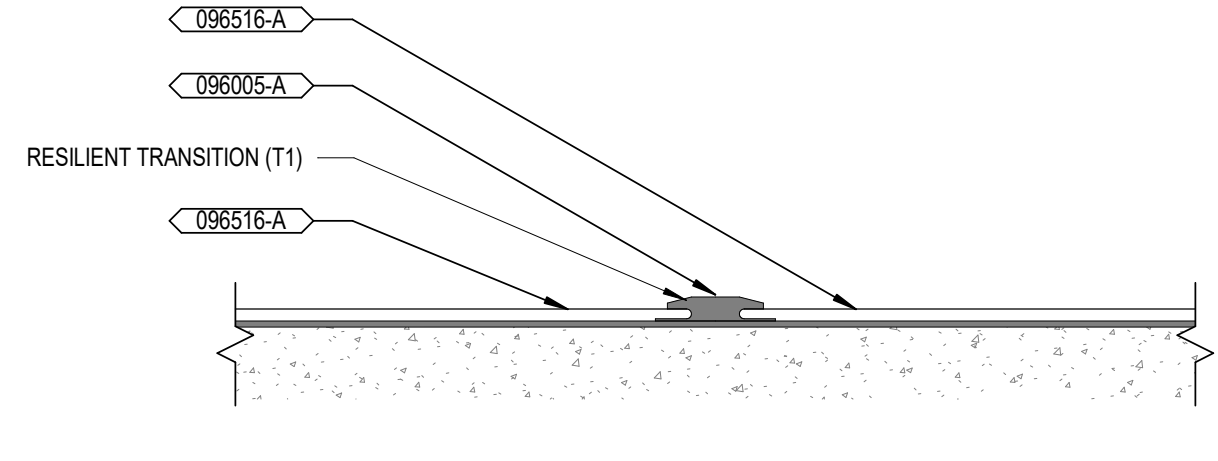
E5 FLOORING TRANSITION - RESILIENT TO QUARRY TILE (METAL)
AE541 SCALE: 3\"/>



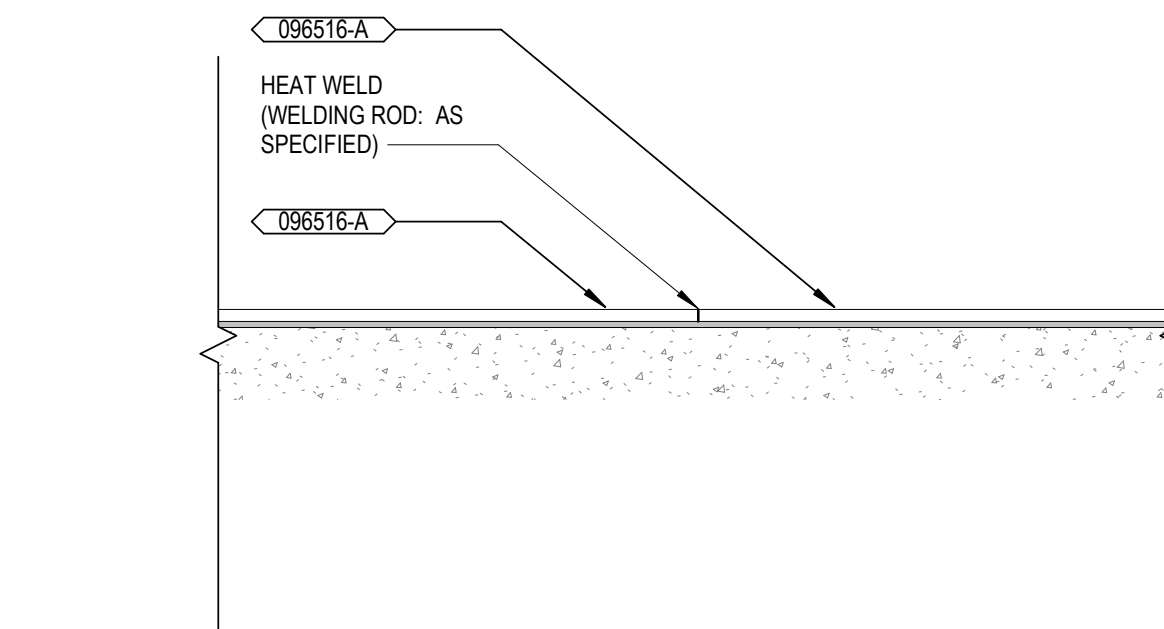
E7 FLOORING TRANSITION - RESILIENT TO PORCELAIN TILE (METAL)
AE541 SCALE: 3\"/>



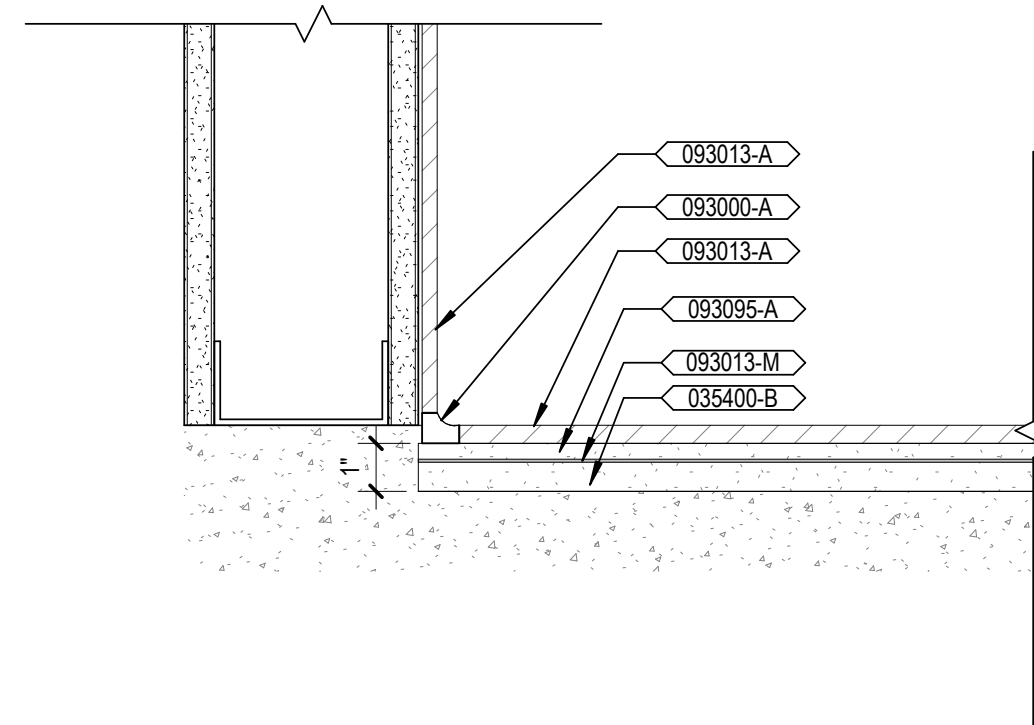
E1 FLOORING TRANSITION - CARPET TO RESILIENT
AE541 SCALE: 3\"/>



E3 FLOORING TRANSITION - RESILIENT TO RESILIENT
AE541 SCALE: 3\"/>



E5 FLOORING TRANSITION - RESILIENT TO RESILIENT (HEAT WELD)
AE541 SCALE: 3\"/>



E7 TRANSITION - COVE BASE AT TILE
AE541 SCALE: 3\"/>

CONTRACT DOCUMENTS SUBMISSION
FULLY SPRINKLERED

0	100% BID DOCUMENTS	05/26/2023
Number:	Revisions:	Date:

CONSULTANTS:

LEO A DALY

LEO A. DALY
SUITE 1300
730 2ND AVE. SOUTH
MINNEAPOLIS, MN 55402
612-752-8734

ARCHITECT/ENGINEERS:

VALHALLA ENGINEERING GROUP, LLC

750 W HAMPODEN AVE
SUITE 300
ENGLEWOOD, CO 80110
(720) 550-6307
WWW.VALHALLAENGINEERING.COM

VEG 21.05

STAMP:

Architect

I hereby certify that this plan, specification, or report was prepared by me or under my direct supervision and that I am a duly Licensed Architect under the laws of the State of Minnesota.

Print Name: Scot E. Markham
Signature: [Signature]
Date: 05/24/2023 License # 59532


U.S. Department of Veterans Affairs

Drawing Title

ARCHITECTURAL FLOOR FINISH DETAILS

Approved: Project Director

Phase

100% BID DOCUMENTS

Project Title

CONSTRUCT MENTAL HEALTH OUTPATIENT BLDG 52 ADDITION

Location

2101 ELM STREET, FARGO, ND 58102

Issue Date

05/26/2023

Checked

RAK

Drawn

PJS

Project Number

437-316

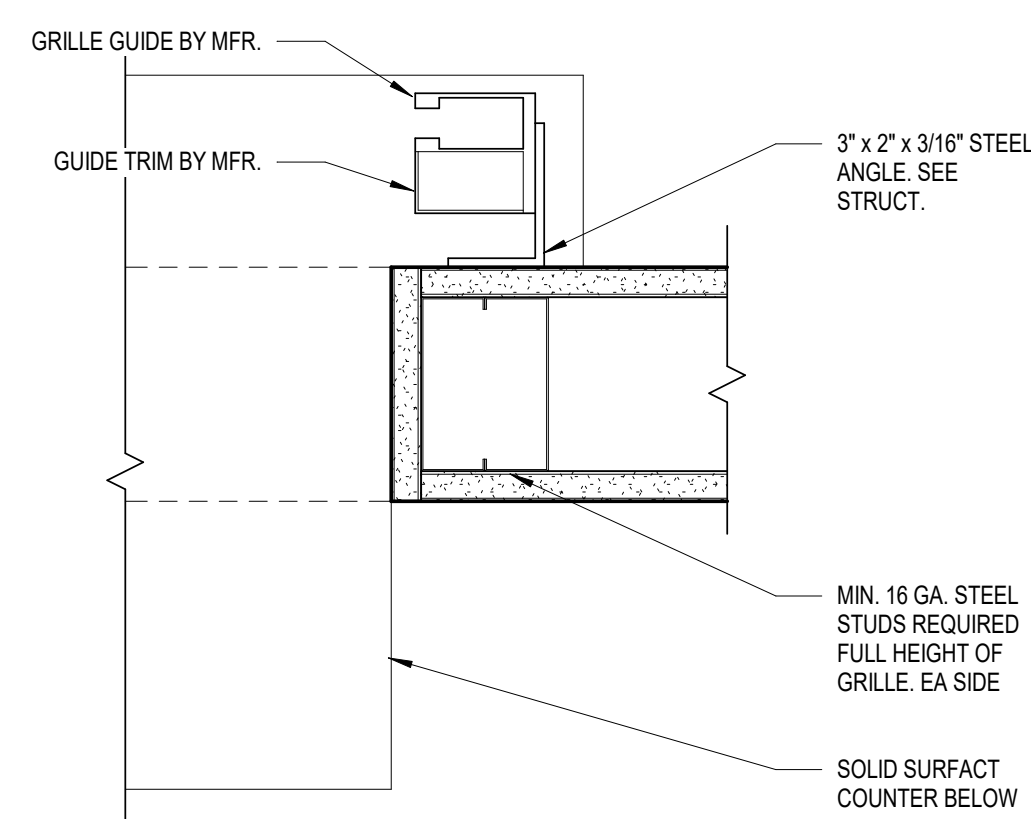
Building Number

52

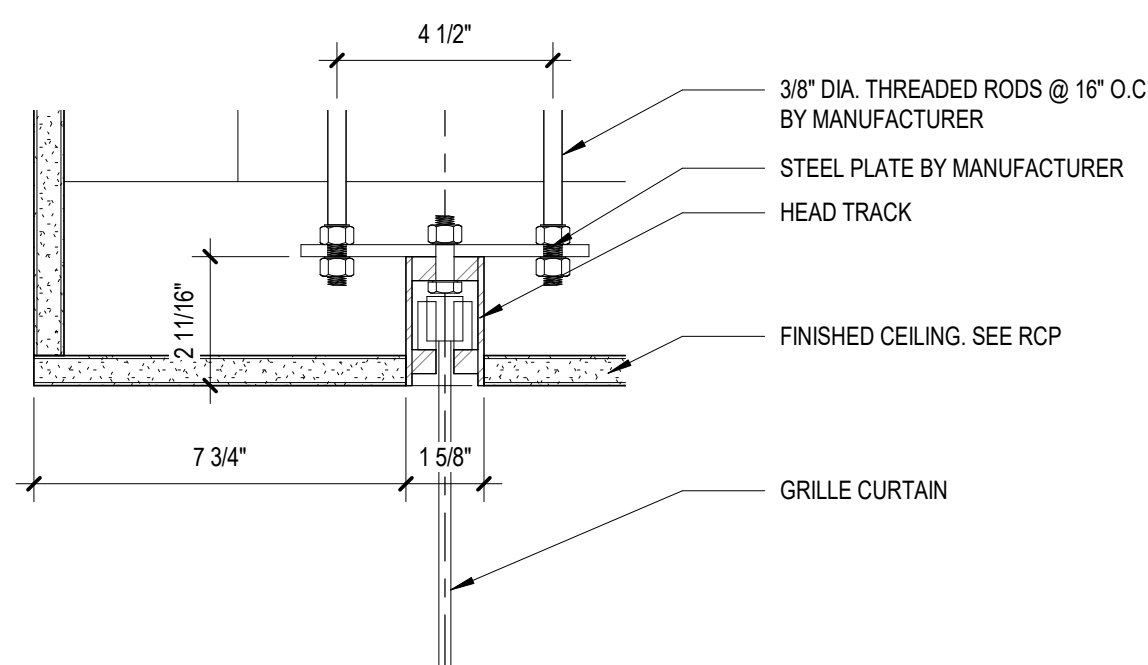
Drawing Number

AE541
DWG 104 of 188

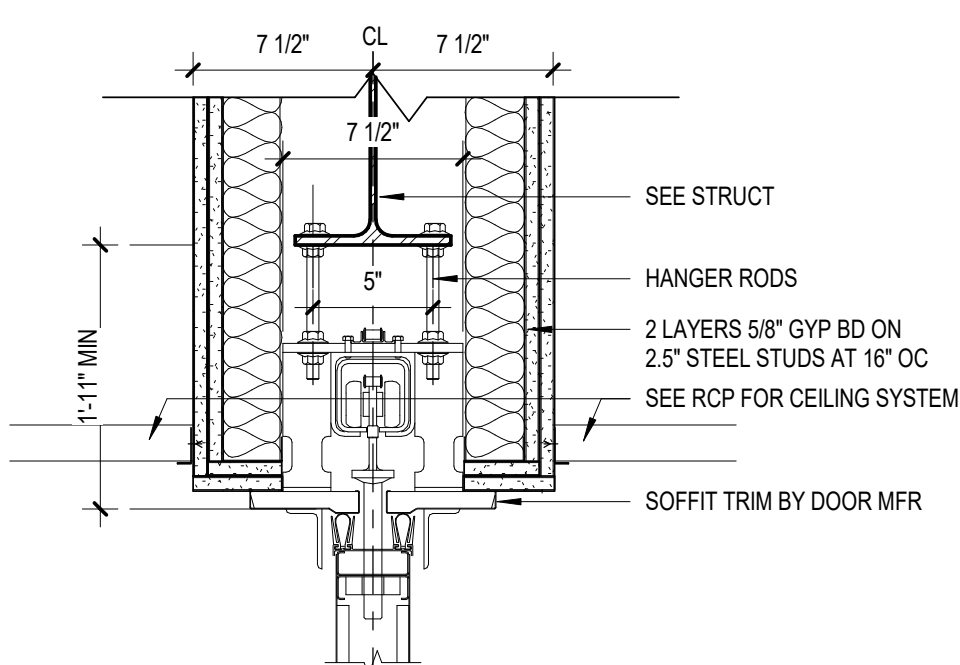
GENERAL NOTES



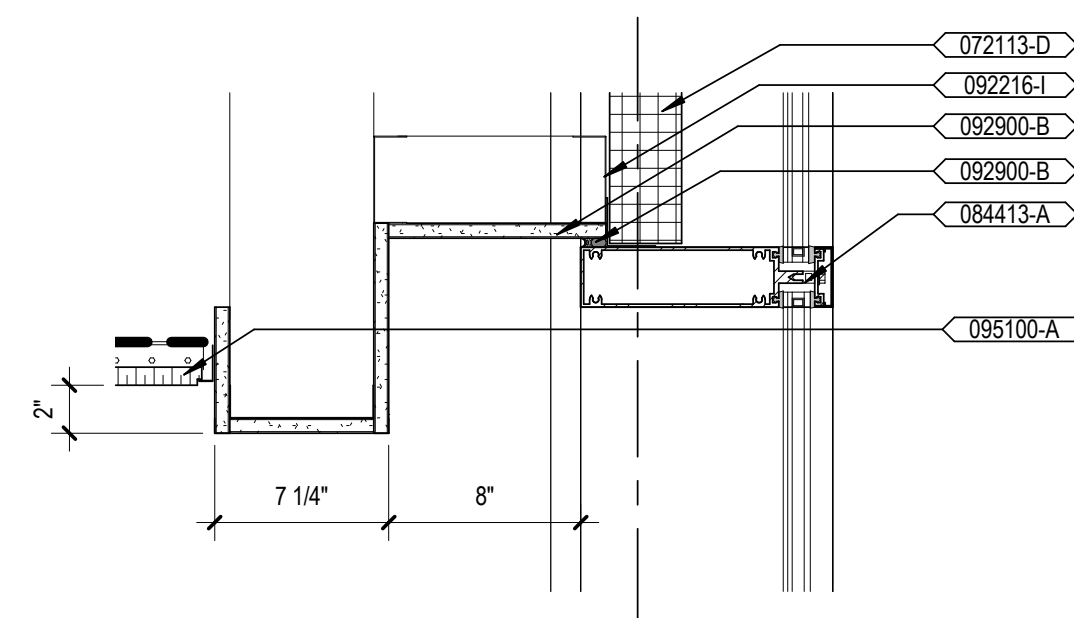
B1 PLAN DETAIL - OVERHEAD SECURITY GRILLE DETAIL
AE542 SCALE: 3" = 1'-0"



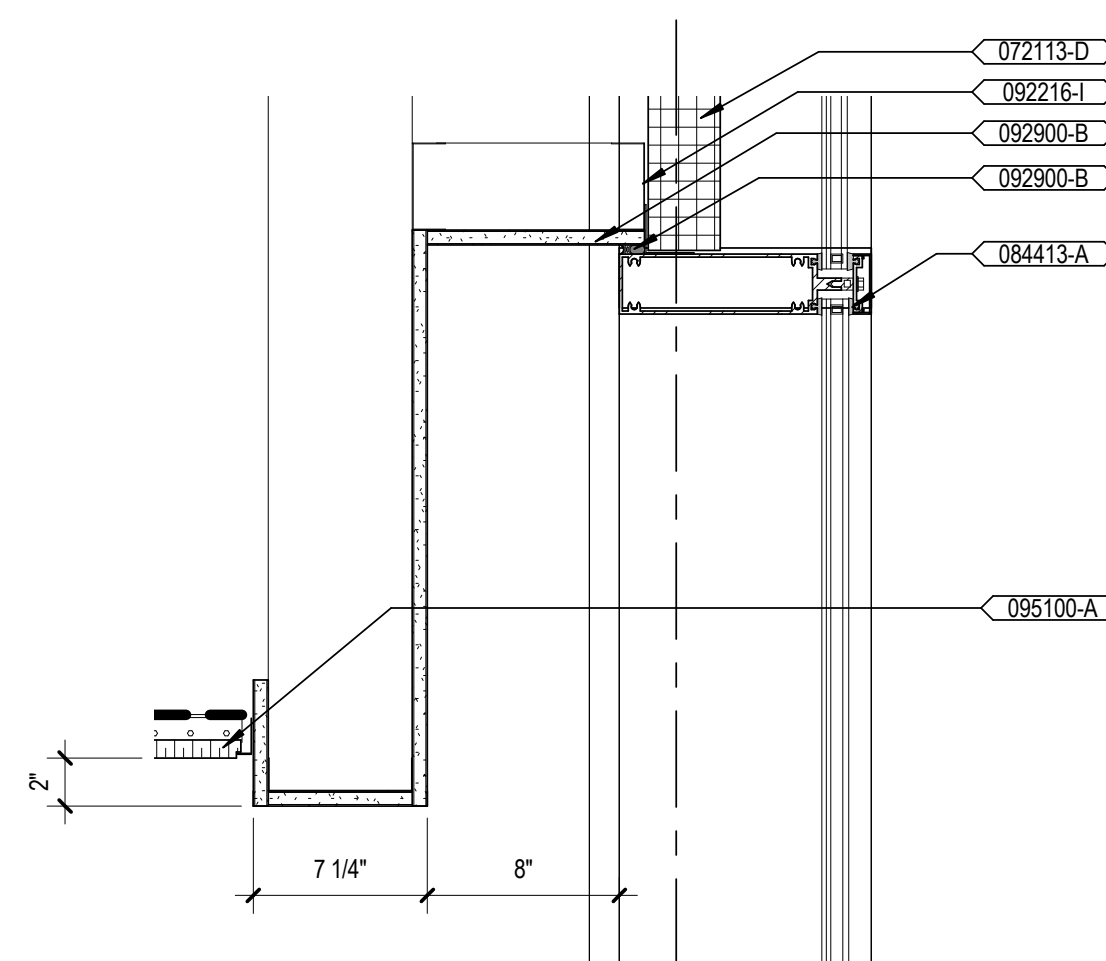
B3 DETAIL SECTION - COILING GRILLE HEAD TRACK
AE542 SCALE: 3" = 1'-0"



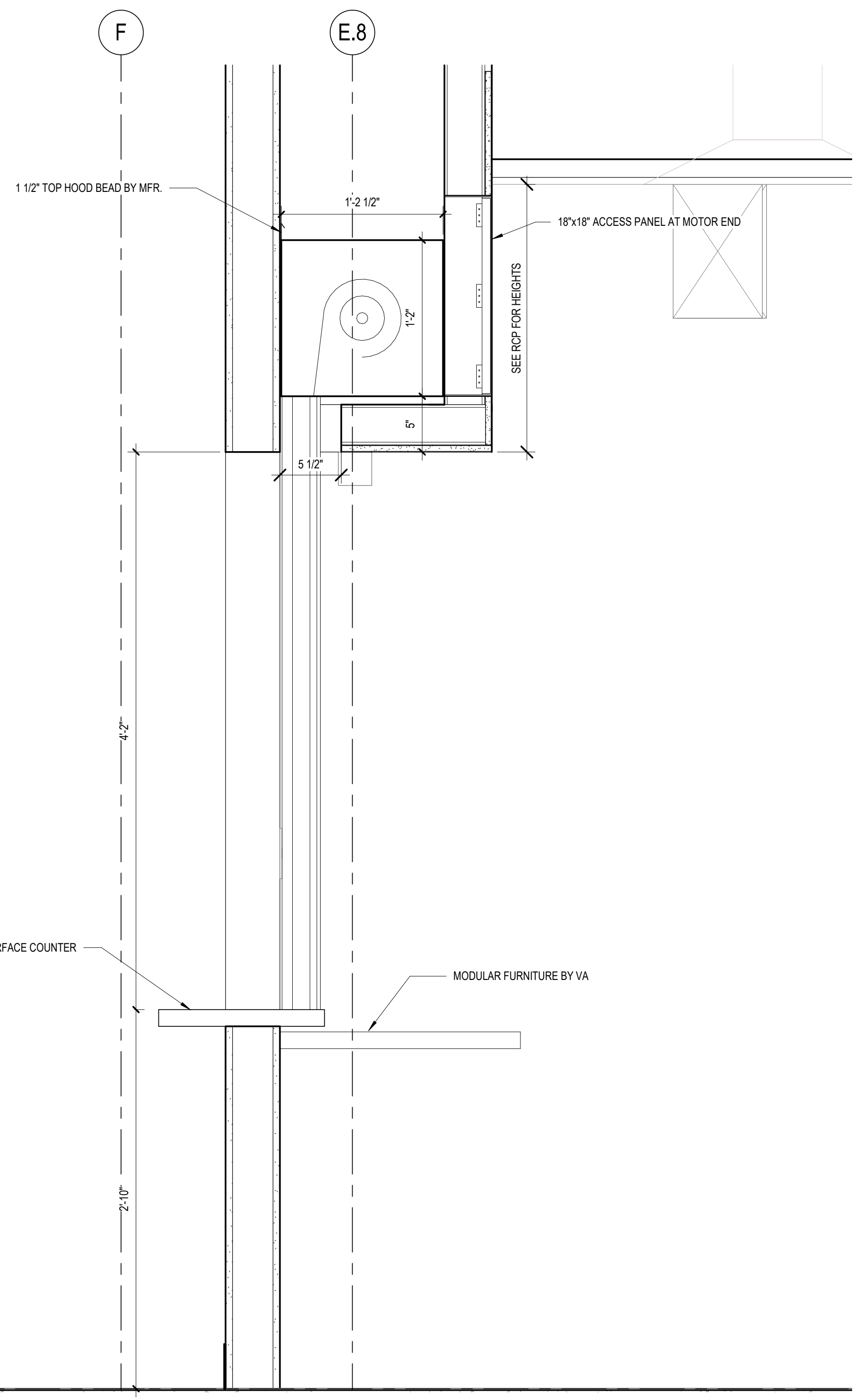
B5 DETAIL - FOLDING DOOR AT HEAD
AE542 SCALE: 1 1/2" = 1'-0"



B6 DETAIL SECTION - CURTAIN WALL SOFFIT 1
AE542 SCALE: 1 1/2" = 1'-0"



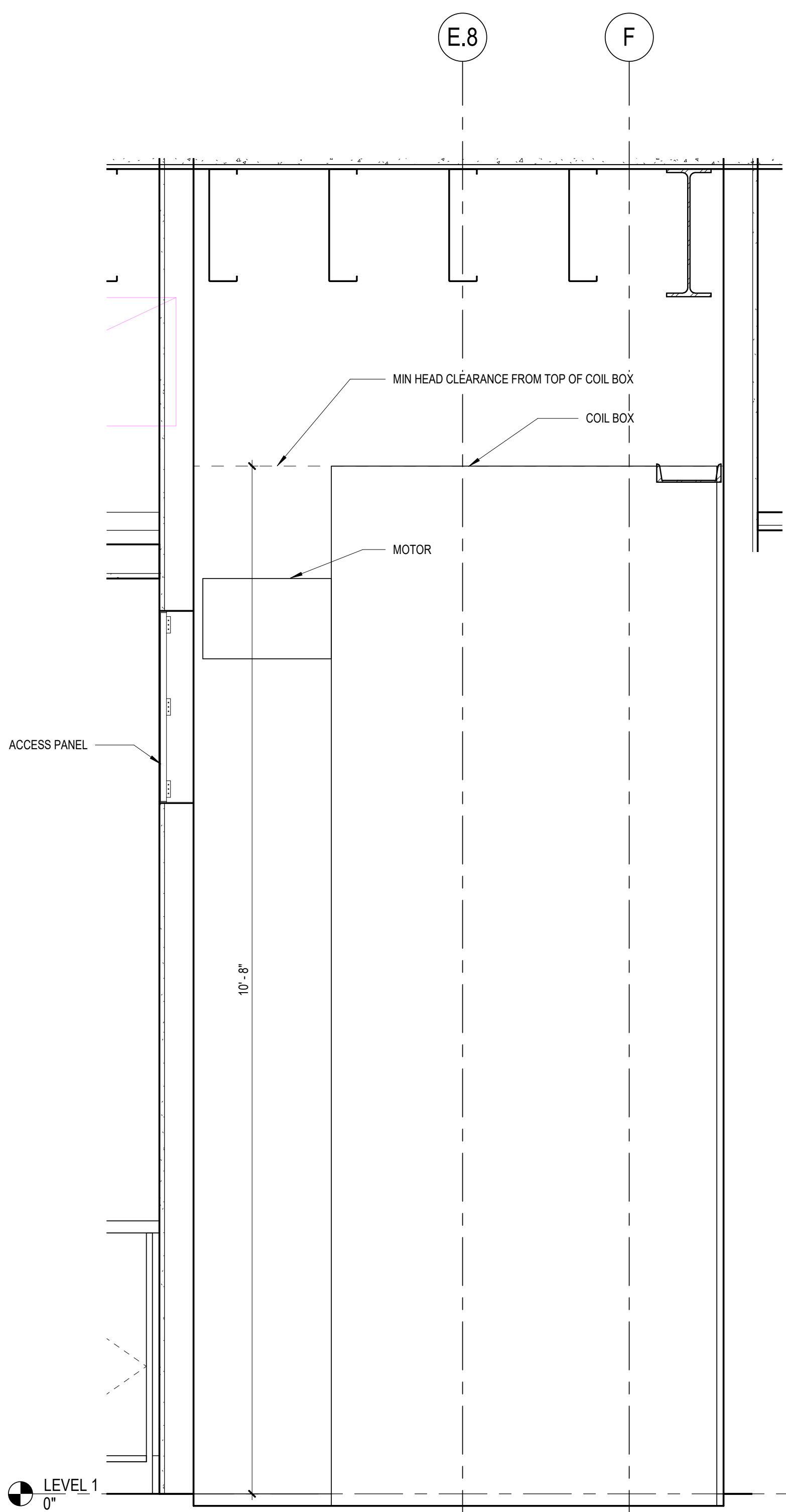
B7 DETAIL SECTION - CURTAIN WALL SOFFIT 2
AE542 SCALE: 1 1/2" = 1'-0"



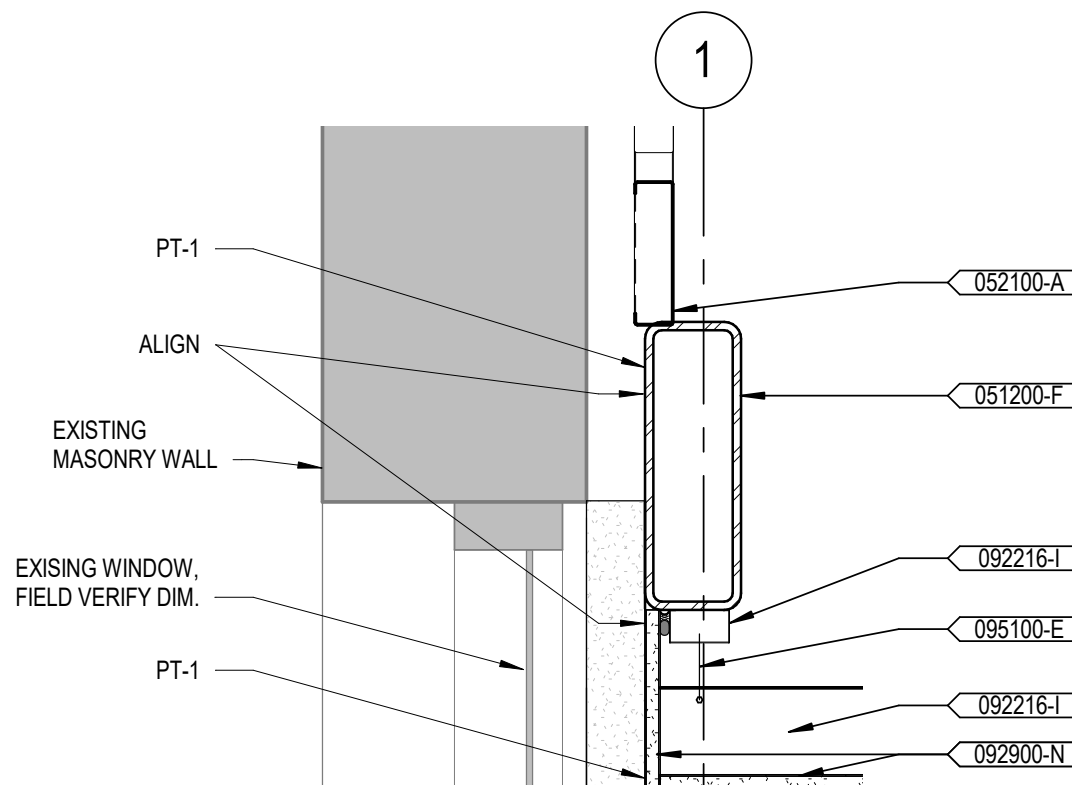
F1
AE542

DETAIL SECTION - SECURITY GRILLE RECEPTION 220

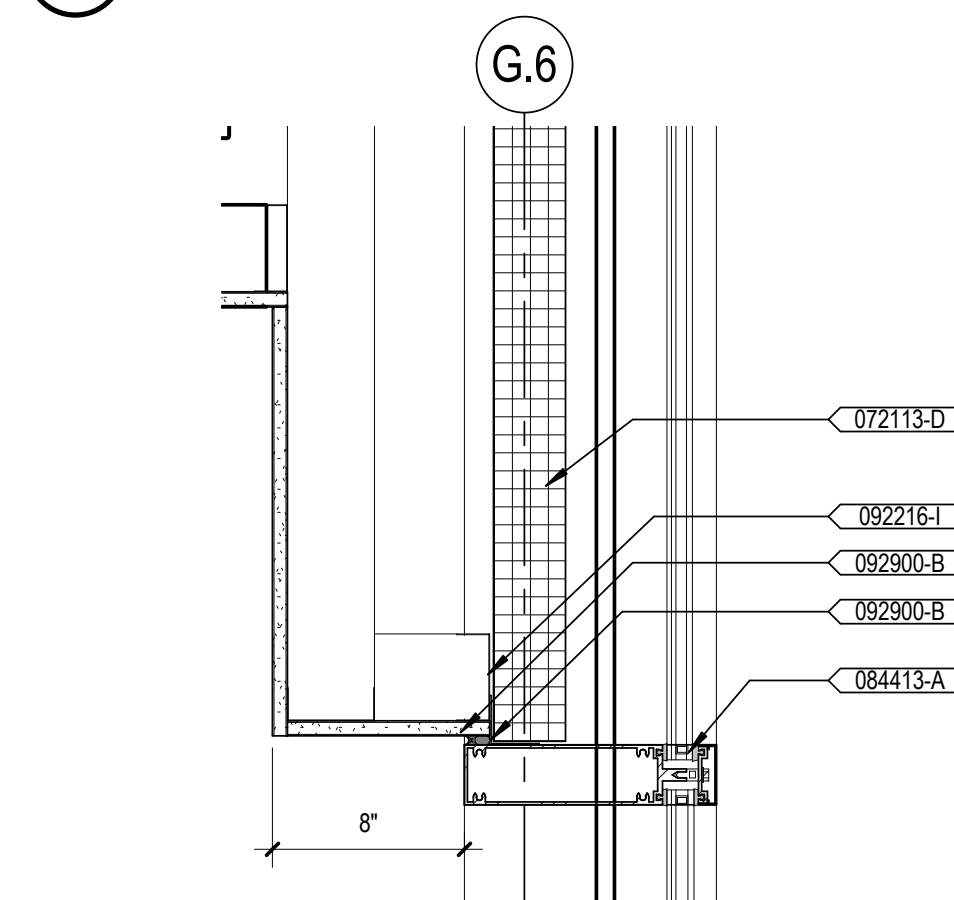
SCALE: 1 1/2" = 1'-0"



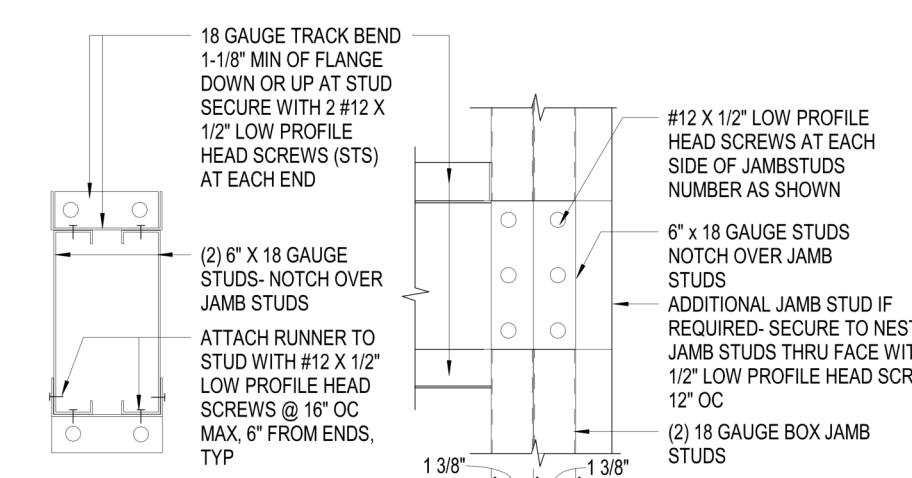
F4 DETAIL SECTION - COILING GRILLE BOX
AE542 SCALE: 1" = 1'-0"



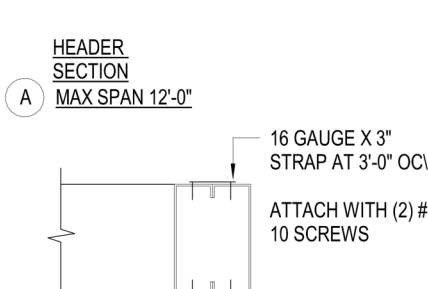
D6 SECTION DETAIL - RETURN AT EXISTING 52 WINDOW
AE542 SCALE: 1 1/2" = 1'-0"



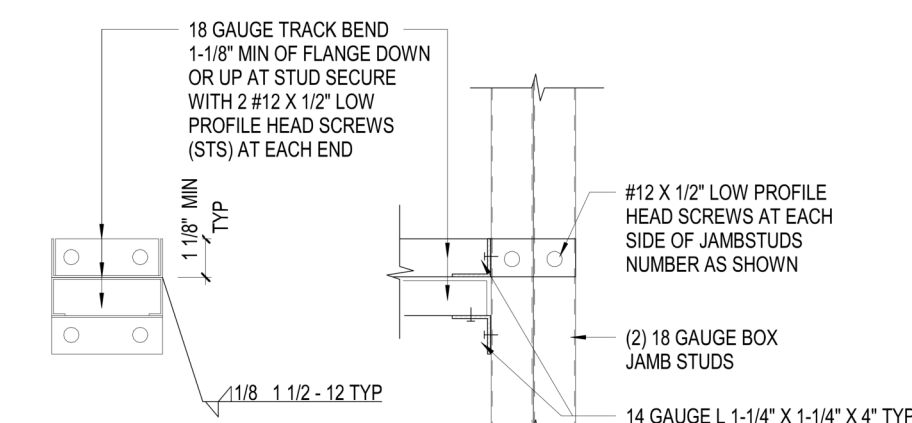
D7 DETAIL SECTION - CURTAIN WALL SOFFIT 3
AE542 SCALE: 1 1/2" = 1'-0"



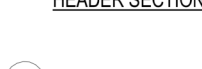
HEADER
SECTION
MAY SPAN 12'-0"



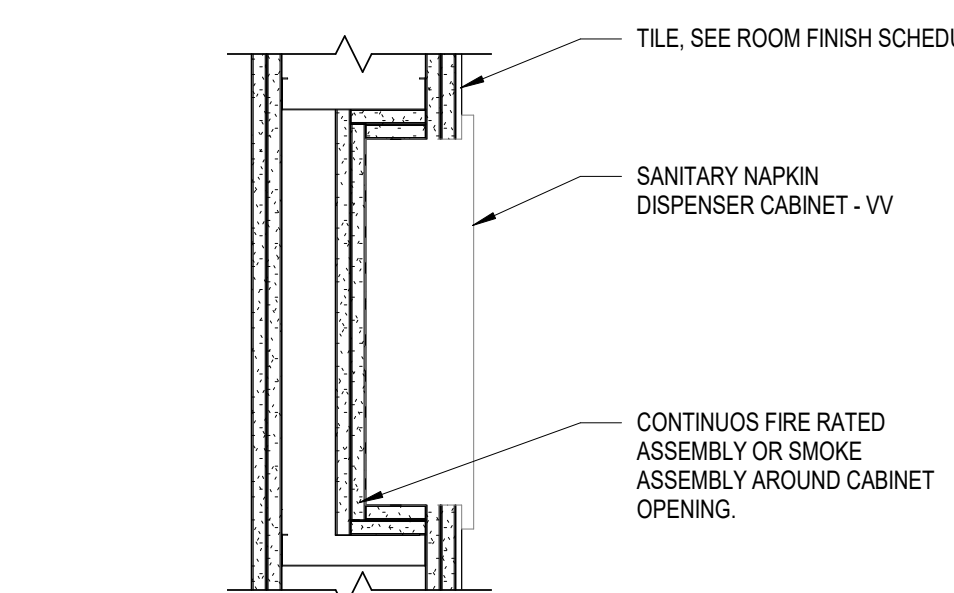
B PLAN - ALL SPANS



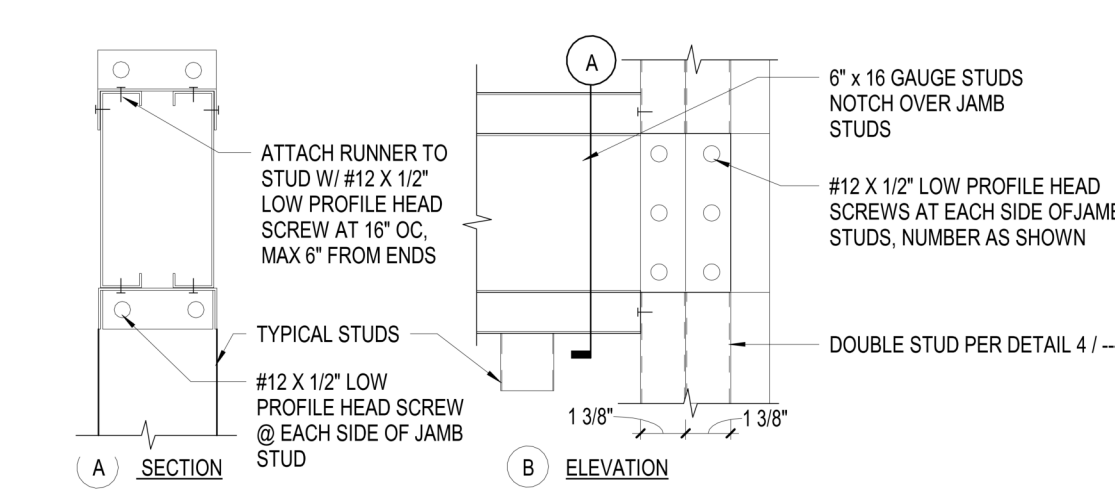
HEADER SECTION



MAXIMUM SPAN 6'-0"



E8 PLAN DETAIL - CABINET AT FIRE BARRIER
AE542 SCALE: 1 1/2" = 1'-0"



MAXIMUM SPAN 12'-0"

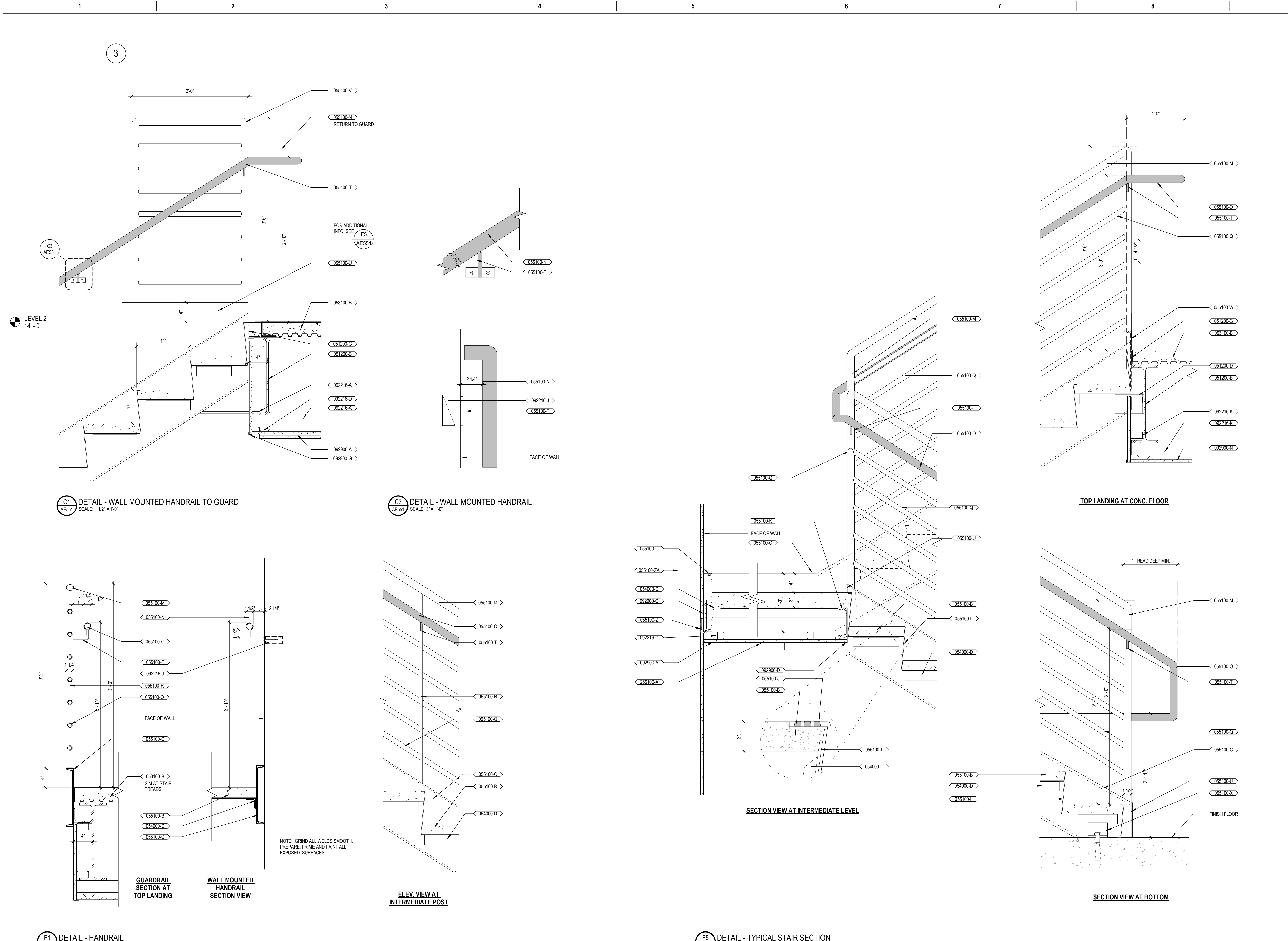
KEYNOTES

KEY	KEYNOTE TEXT
051200-F	STEEL TUBE, RE STRUCTURAL
052100-A	STEEL JOIST, RE STRUCTURAL
07213-D	FOIL-FACED POLYISOCYANURATE BOARD INSULATION WITH TAPED AND SEALED SEAMS MIN R18 UNO
084413-A	GLAZED ALUMINUM CURTAIN WALL
092216-I	METAL STUD CEILING FRAMING
092900-B	GLASS MAT GYPSUM WALL BOARD
092900-N	GYPSUM BOARD CEILING
095100-A	ACOUSTICAL PANEL CEILING, RE FINISH LEGEND
095100-E	HANGER WIRE SECURE TO STRUCTURE ABOVE

CONTRACT DOCUMENTS SUBMISSION
FULLY SPRINKLERED

Project Title			Project Number	
CONSTRUCT MENTAL HEALTH OUTPATIENT BLDG 52 ADDITION			437-316	
Location			Building Number	
2101 ELM STREET, FARGO, ND 58102			52	
Issue Date			Drawing Number	
05/26/2023			AE542	
Checked	Drawn	DWG 105 of 188		
TW	GCB			

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GENERAL NOTES

1. FOLLOW FEDERAL CODE REQUIREMENTS. VERIFY ALLOWABLE DESIGN STRESSES OF RAILS AND POSTS.

2. VERIFY THE STRUCTURAL VALUE OF FASTENERS AND ANCHORAGE TO BUILDING STRUCTURE FOR BOTH VERTICAL AND LATERAL FORCES.

3. GUARDS AT STAIR SHALL BE DESIGNED TO PREVENT PASSAGE OF A 4" IN. DIAMETER SPHERE, AT ANY OPENING, IN AREAS ACCESSIBLE TO PUBLIC.

4. STAIRS, GUARDRAILS AND HANDRAILS TO BE SHOP FABRICATED AND GALVANIZED PRIOR TO SHIPPING.

5. INTERIOR STAIR COMPONENTS TO BE PRIMED AND PAINTED.

6. PROVIDE 1/4" PL CAP AT EXPOSED STL TUBE COLUMN AND STAIR STRINGER ENDS.

7. GRIND WELDS SMOOTH.

8. REFER TO SPECIFICATION SECTION 06 73 00 - DECORATIVE METAL STAIRS AND RAILINGS: FOR DELEGATED DESIGN REQUIREMENTS.

KEYNOTES

KEY

KEYNOTE TEXT

051200-B

STEEL BEAM, RE STRUCTURAL

051200-D

STEEL ANGLE, RE STRUCTURAL

051200-G

STEEL BENT PLATE, RE STRUCTURAL

053100-B

COMPOSITE FLOOR DECK, RE STRUCTURAL

054000-D

STEEL ANGLE

055100-B

CONC. FILLED STEEL PAN STAIR

055100-C

MC12 STEEL CHANNEL STRINGER

055100-J

ALUMINUM STAIR NOSING

055100-K

6 X 8.2" STEEL CHANNEL HEADER

055100-L

12GA BENT PLATE TREADS AND RISERS

055100-M

TOP RAIL - 1 1/2" O.D. STEEL TUBE

055100-N

WALL MOUNTED 1 1/2" O.D. STEEL TUBE HANDRAIL

055100-O

CONT. 1 1/2" O.D. STEEL TUBE HANDRAIL

055100-Q

RAIL - 1" O.D. STEEL TUBE, TYP

055100-R

INTERMEDIATE POST - 1 1/4"x1/2" STEEL BAR, SEE STAIR SECTION

055100-T

3/8" STEEL PLATE HANDRAIL BRACKET

055100-U

1/4" STEEL PLATE

055100-V

1 1/2" FLOOR MOUNTED GUARDRAIL

055100-W

MC12 STEEL CHANNEL BEYOND, PROVIDE BY STAIR SUPPLIER

055100-X

3" X 3" X 1/4" X 0-3" LONG GALVANIZED CLIP ANGLE. WELD TO STRINGER AND ANCHOR TO CONCRETE SLAB WITH A 3/4" DIA EXPANSION BOLT

055100-Z

ANCHOR TO STRUCTURAL BY STAIR PROVIDER

055100-ZA

STEEL SUPPORT SEE STRUCTURAL

092216-A

METAL STUDS, RE WALL TYPE

092216-D

VERTICAL FURRING CHANNEL

092216-J

METAL BLOCKING AS REQ'D

092216-K

2 1/2" METAL STUD FRAMING

092900-A

INTERIOR GYPSUM WALL BOARD, REFER WALL TYPE

092900-D

METAL TRIM

092900-G

GYPSUM BOARD CORNER BEAD

092900-N

GYPSUM BOARD CEILING

092900-Q

5/8" FIRE RATED GYPSUM WALL BOARD

265100-A

INTERIOR LIGHT FIXTURE, RE ELECTRICAL

CONTRACT DOCUMENTS SUBMISSION

FULLY SPRINKLERED

Project Title

CONSTRUCT MENTAL HEALTH OUTPATIENT BLDG 52 ADDITION

Project Number

437-316

Building Number

52

Location

2101 ELM STREET, FARGO, ND 58102

Drawing Number

AE551

Issue Date

05/26/2023

Checked

TW

Drawn

GCB

DWG 106 of 188

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0	100% BID DOCUMENTS	05/26/2023
Number:	Revisions:	Date:

CONSULTANTS:

LEO A DALY

LEO A. DALY
SUITE 300
730 2ND AVE. SOUTH
MINNEAPOLIS, MN 55402
612-752-8734

ARCHITECT/ENGINEERS:

VALHALLA ENGINEERING GROUP, LLC

750 W HAMPDEN AVE
SUITE 300
ENGLEWOOD, CO 80110
(720) 550-6307
WWW.VALHALLAENGINEERING.COM

VEG 21.05

STAMP:

Architect

I hereby certify that this plan, specification, or report was prepared by me or under my direct supervision and that I am a duly Licensed Architect under the laws of the State of Minnesota.

Print Name: *Scot E. Makin*

Signature: *Scot E. Makin*

Date: 05/26/2023 License # 59532

Drawing Title

ARCHITECTURAL STAIR DETAILS

Approved: Project Director

Phase

100% BID DOCUMENTS

Project Title

CONSTRUCT MENTAL HEALTH OUTPATIENT BLDG 52 ADDITION

Location

2101 ELM STREET, FARGO, ND 58102

Issue Date

05/26/2023

Checked

TW

Drawn

GCB

Project Number

437-316

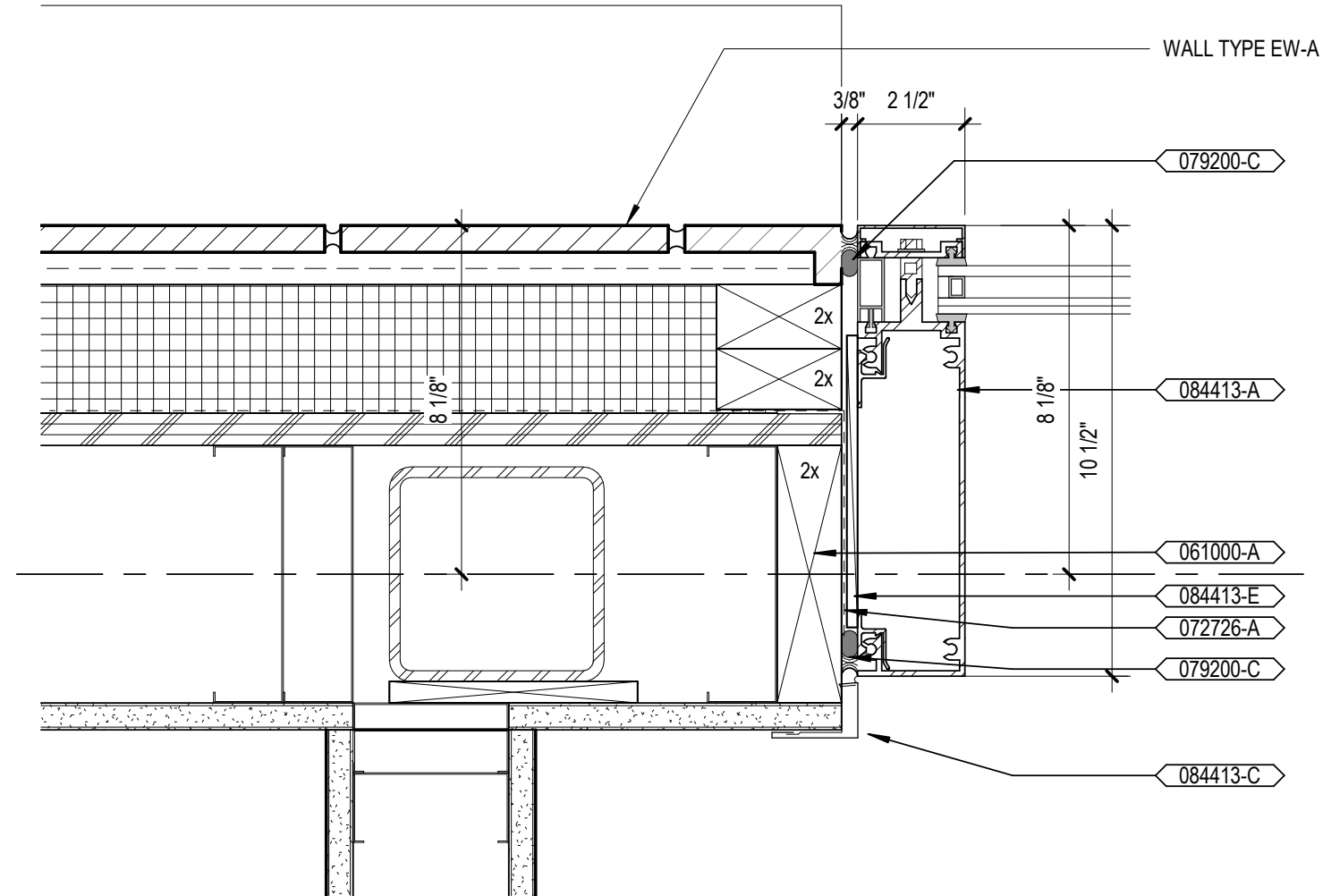
Building Number

52

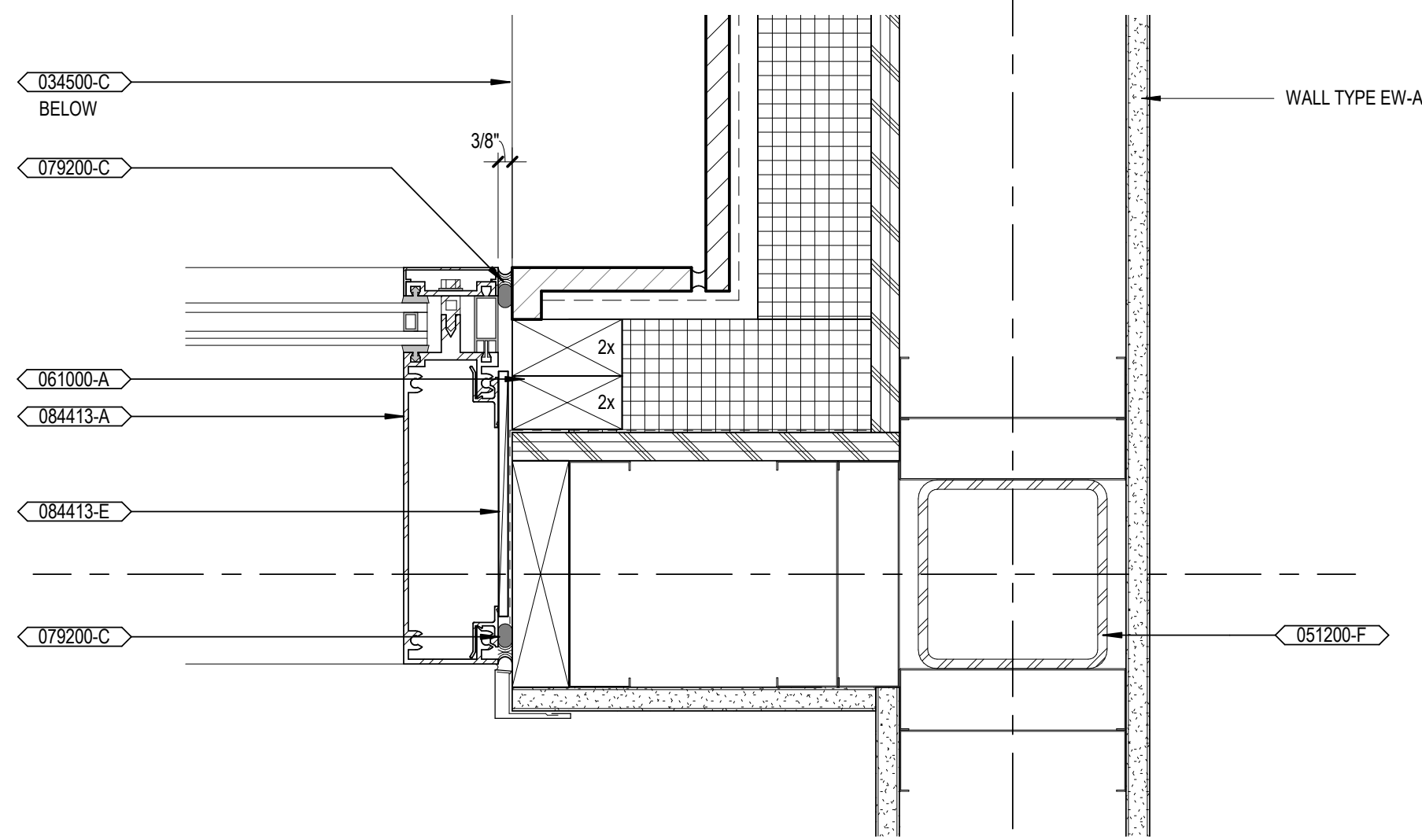
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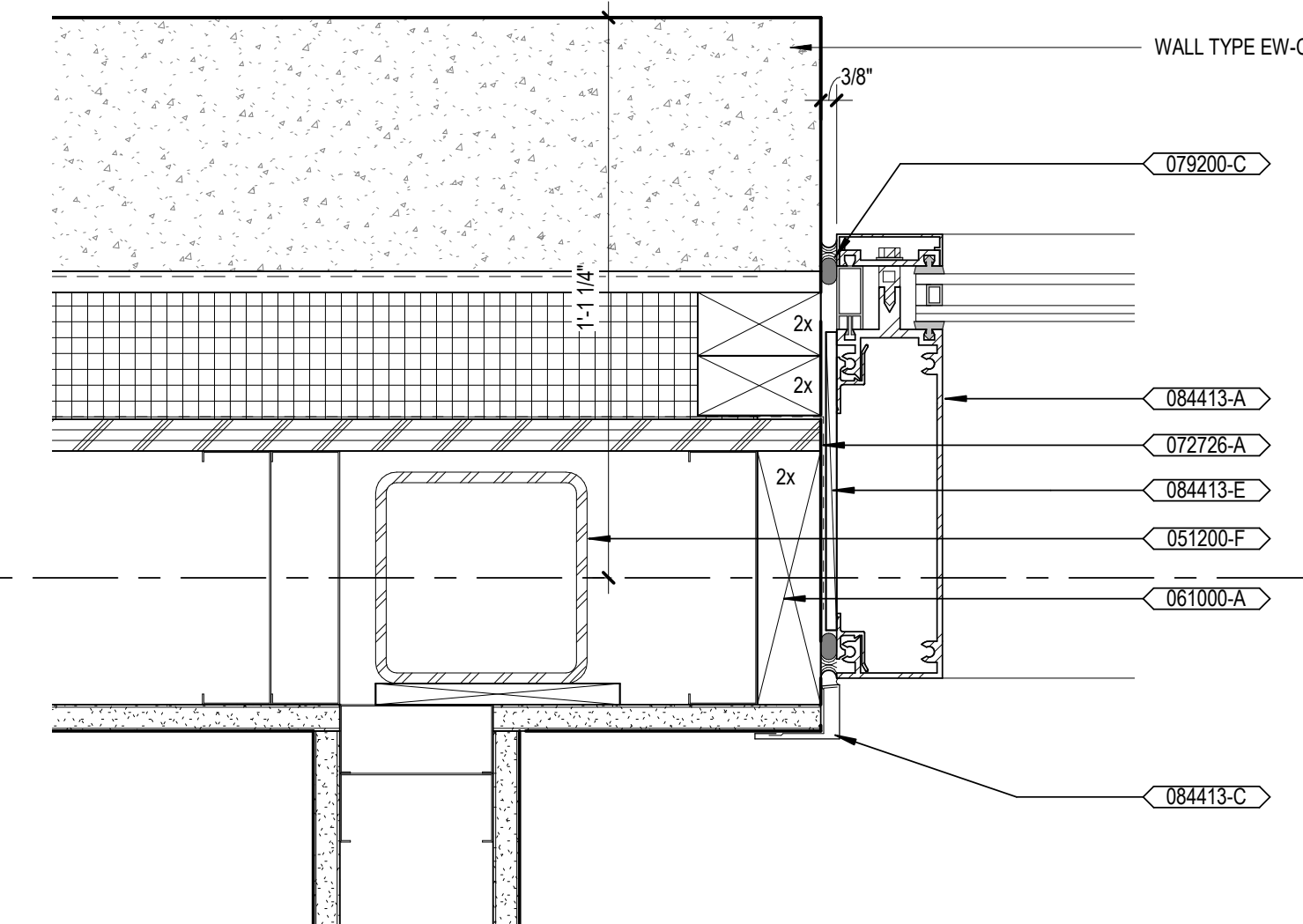
DWG 106 of 188



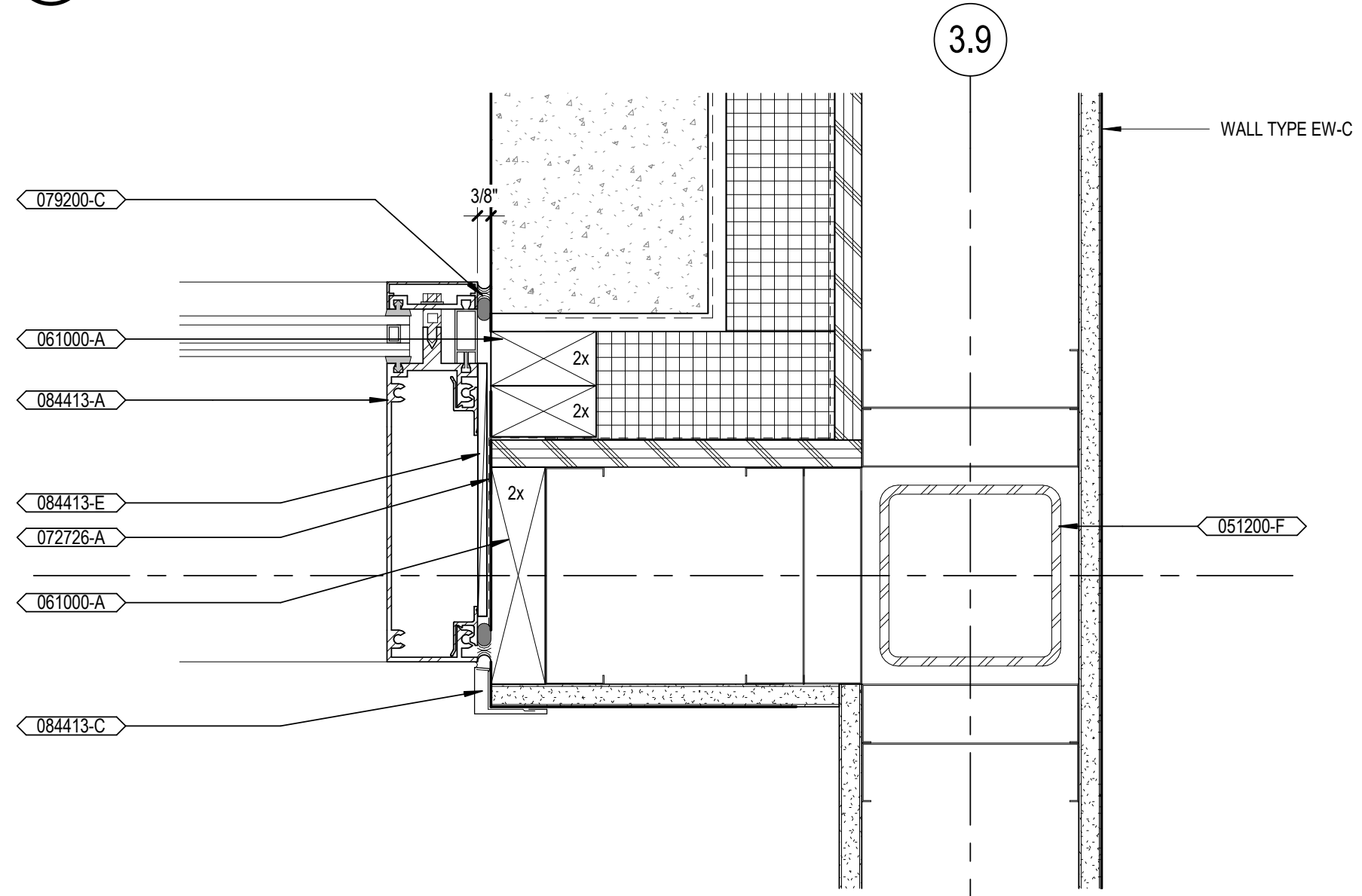
B1 DETAIL PLAN - CURTAIN WALL W-5 JAMB AT THIN BRICK
3" = 1'-0"



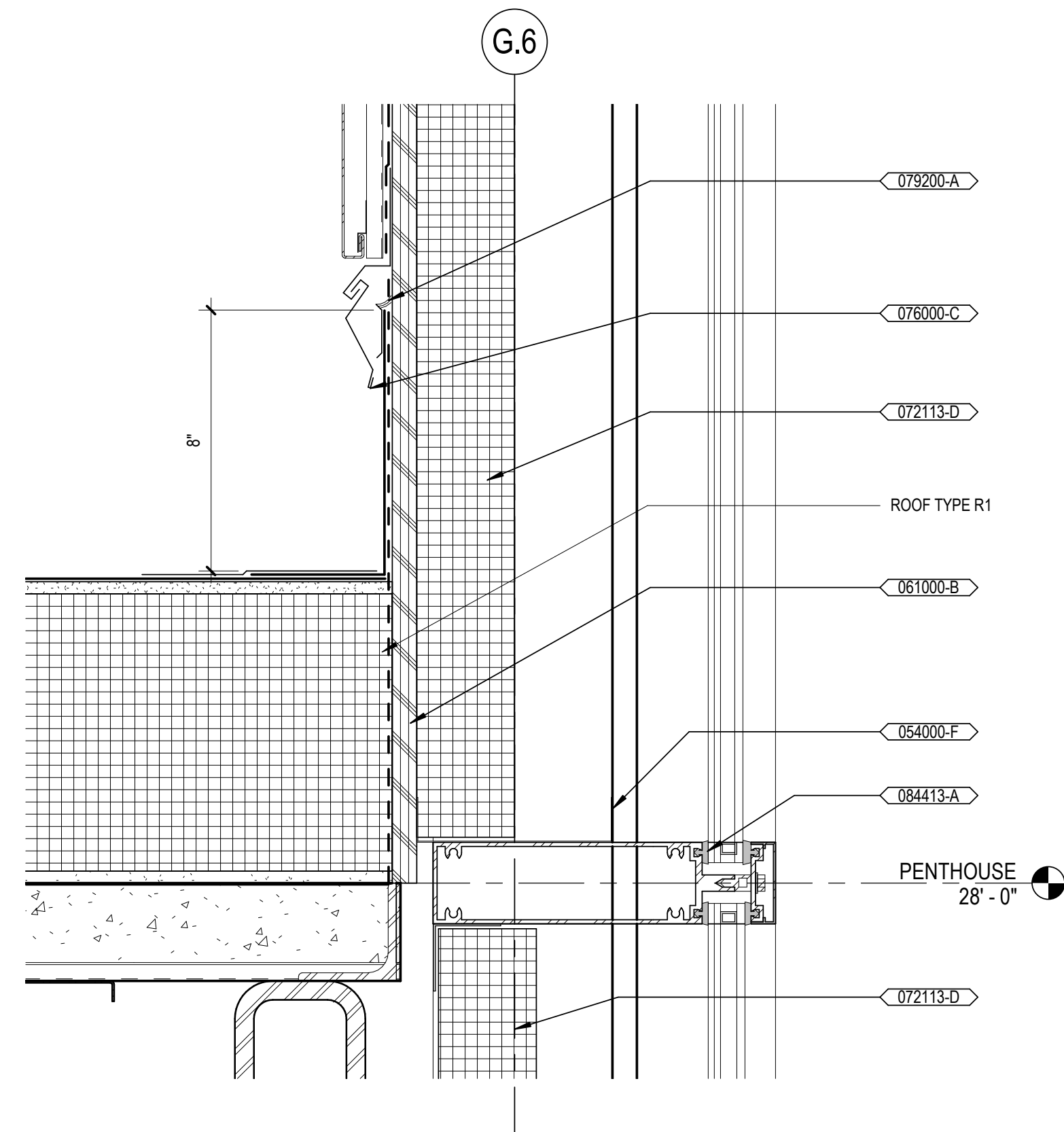
B4 DETAIL PLAN - CURTAIN WALL W-5 JAMB AT THIN BRICK CORNER
3" = 1'-0"



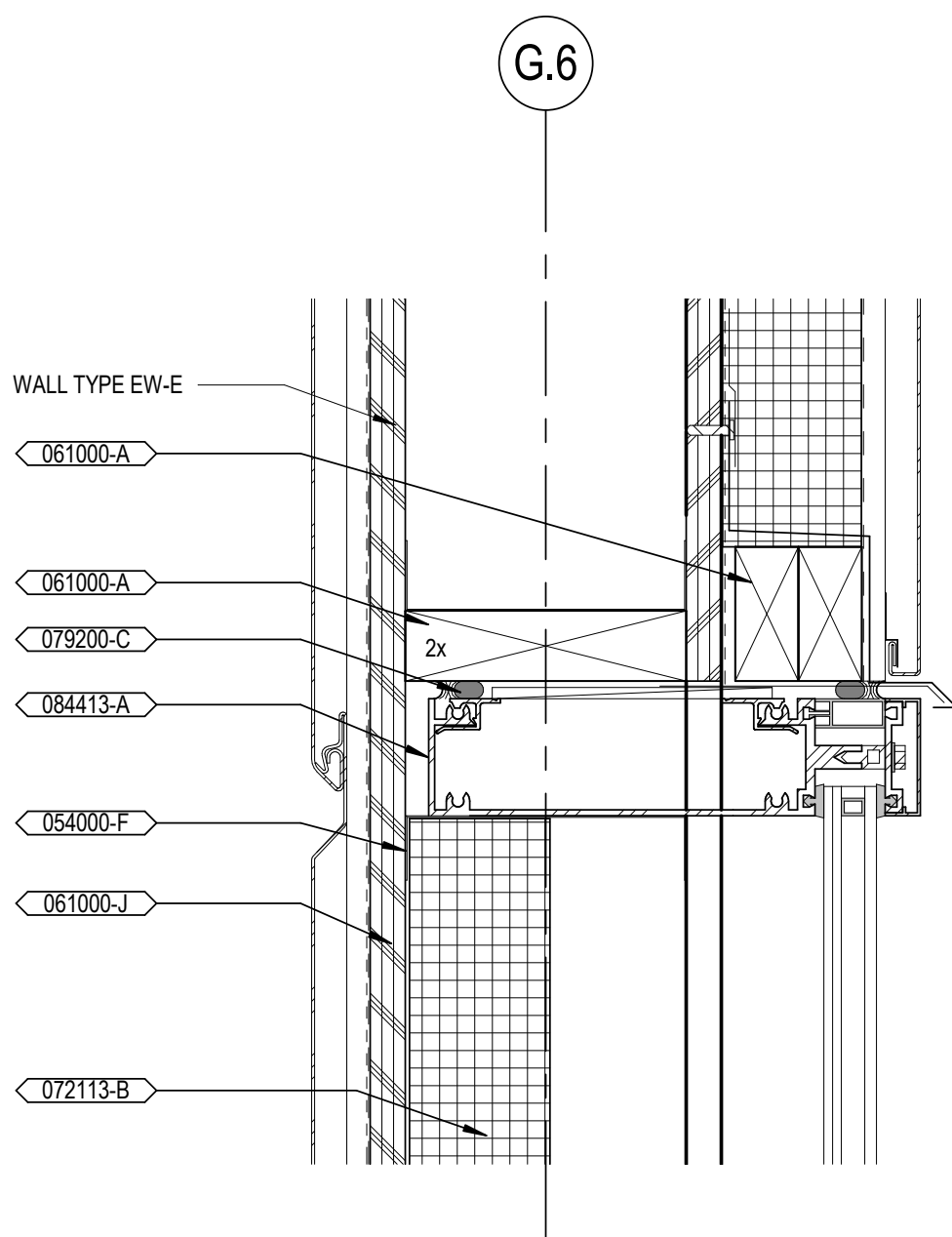
(D1) DETAIL PLAN - CURTAIN WALL W-5JAMB AT PRECAST
3" = 1'-0"



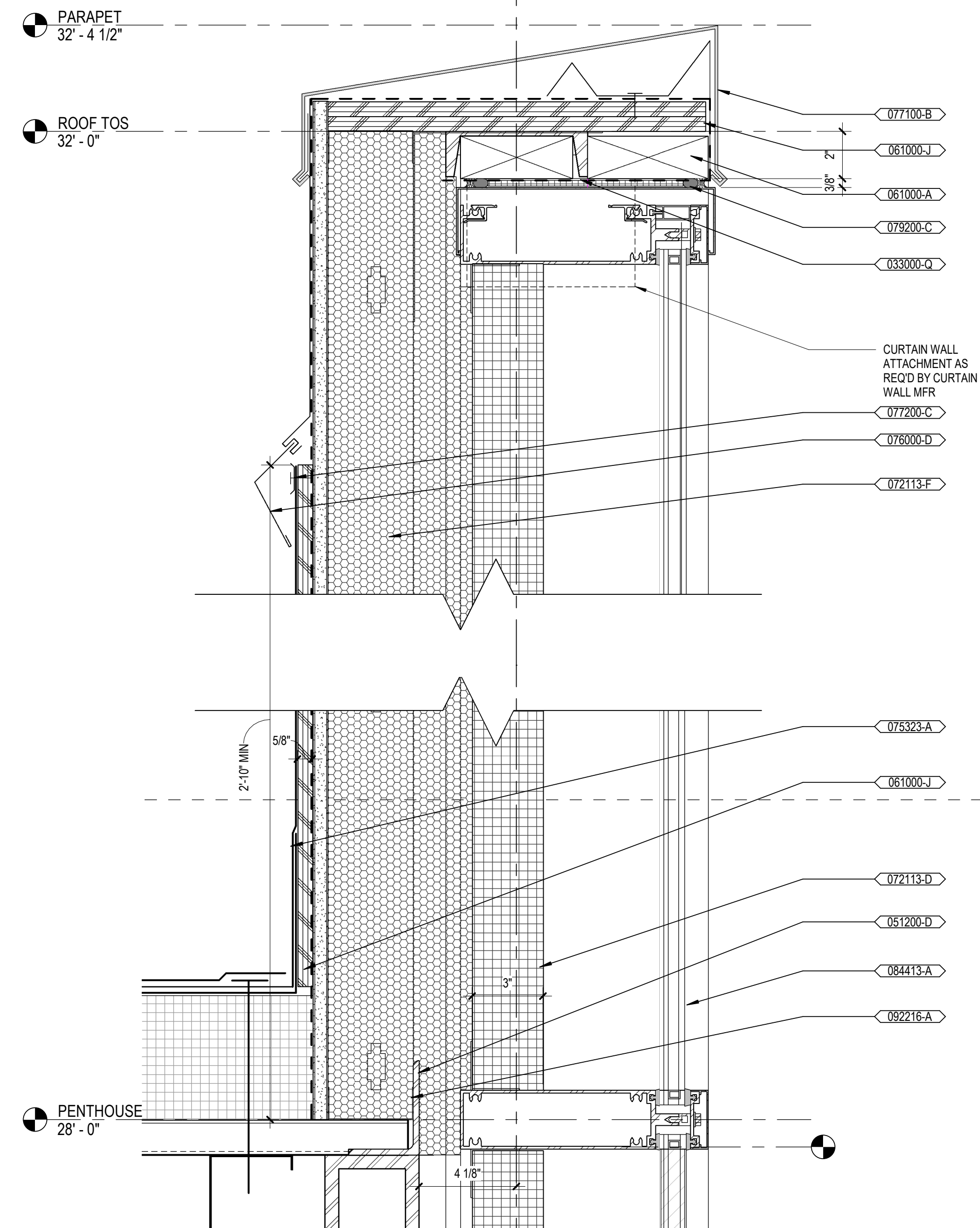
D4 DETAIL PLAN - CURTAIN WALL W-5 JAMB AT PRECAST CORNER
3" = 1'-0"



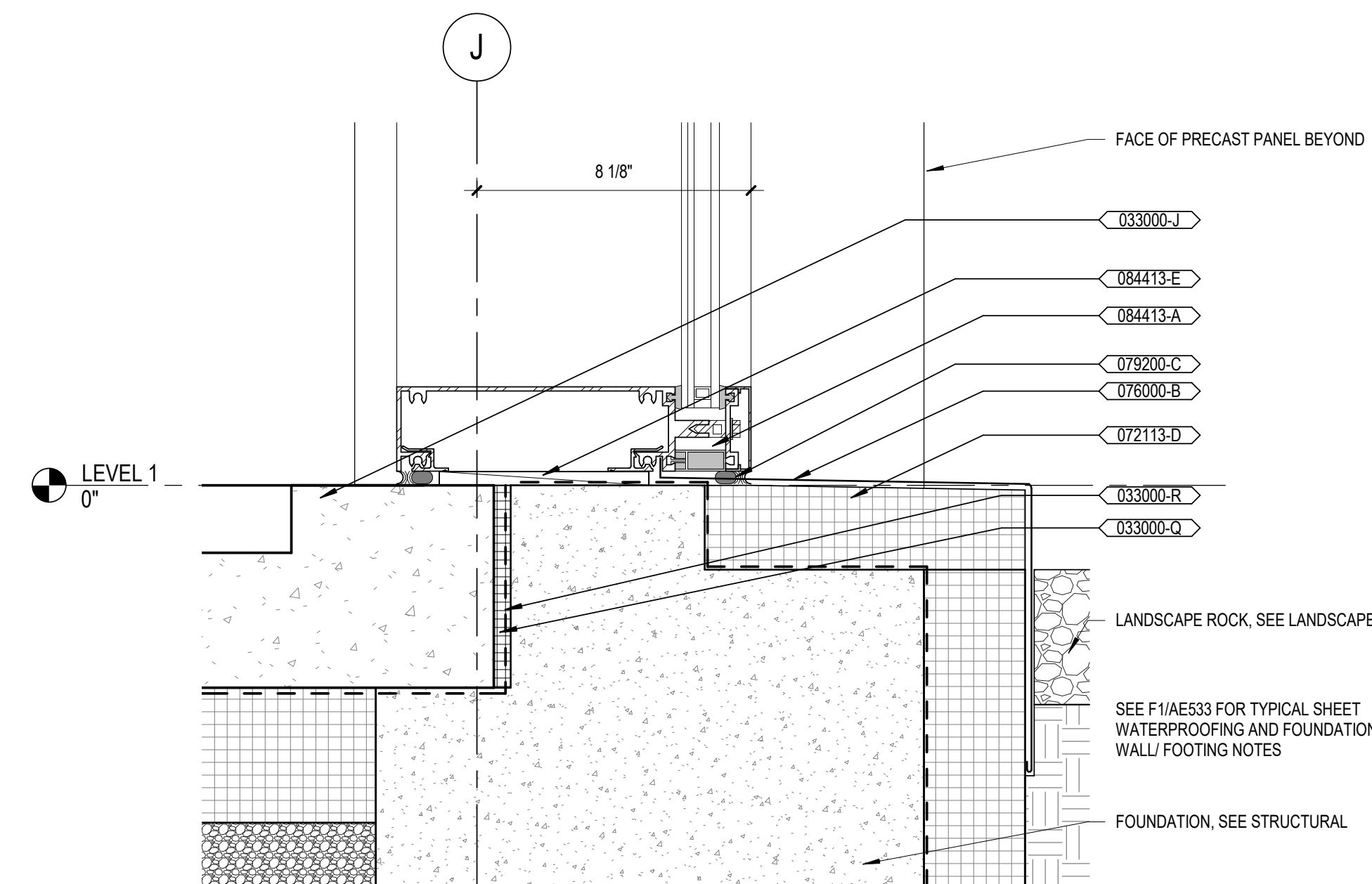
(F1) DETAIL SECTION - CURTAIN WALL AT PENTHOUSE LEVEL
3" = 1'-0"



F4 DETAIL SECTION - CURTAIN WALL HEAD AT PENTHOUSE LEVEL
3" = 1'-0"



D6 DETAIL SECTION - RIBBON WINDOW W-5 PARAPET
3" = 1'-0"



F6 DETAIL SECTION - RIBBON WINDOW W-5 SILL
3" = 1'-0"

GENERAL NOTES

- A. SEE SHEET AE611 FOR WALL TYPES.
- B. VERIFY REQUIRED SHIM THICKNESS AT ALUMINUM FRAMES WITH MFR, TYP.

KEYNOTES

KEY	KEYNOTE TEXT
033000-J	CONCRETE SLAB, RE STRUCTURAL
033000-Q	CONCRETE JOINT FILLER, SEALANT AT TOP
033000-R	UNDER-SLAB VAPOR BARRIER
034500-C	PRECAST CONCRETE WALL PANEL
051200-D	STEEL ANGLE, RE STRUCTURAL
051200-F	STEEL TUBE, RE STRUCTURAL
054000-F	COLD-FORMED METAL FRAMING
061000-A	FIRE-RETARDANT-TREATED WOOD BLOCKING
061000-B	FIRE-RETARDANT-TREATED PLYWOOD SHEATHING
061000-J	EXTERIOR PLYWOOD SHEATHING PER STRUCTURAL DRAWINGS
072113-B	EXTRUDED POLY-ISO BOARD INSULATION WITH TAPED AND SEALED SEAMS
072113-D	FOIL-FACED POLYISOCYANURATE BOARD INSULATION WITH TAPED AND SEALED SEAMS MIN R18 UNO
072113-F	SPRAY POLYURETHANE FOAM INSULATION - CLOSED CELL
072726-A	FLUID-APPLIED MEMBRANE AIR BARRIER, VAPOR PERMEABLE
075323-A	ETHYLENE PROPYLENE DIENE MONOMER (EPDM) MEMBRANE ROOFING SYSTEM
076000-B	PREFINISHED SHEET METAL FLASHING
076000-C	PREFINISHED SHEET METAL COUNTERFLASHING
076000-D	SHEET METAL REGLETS
077100-B	PREFINISHED, PRE-MANUFACTURED ROOF METAL COPING & CONTINUOUS CLEAT
077200-C	CONT METAL TERMINATION BAR
079200-A	JOINT SEALANT
079200-C	BACKER ROD AND SEALANT
084413-A	GLAZED ALUMINUM CURTAIN WALL
084413-C	PREFINISHED ALUMINUM CORNER TRIM
084413-E	SHIM
092216-A	METAL STUDS, RE WALL TYPE

CONTRACT DOCUMENTS SUBMISSION
FULLY SPRINKLERED

Project Title CONSTRUCT MENTAL HEALTH OUTPATIENT BLDG 52 ADDITION			Project Number 437-316	
Location 2101 ELM STREET, FARGO, ND 58102			Drawing Number 52	
Issue Date 05/26/2023	Checked TW	Drawn NW	AE562 DWG 108 of 188	

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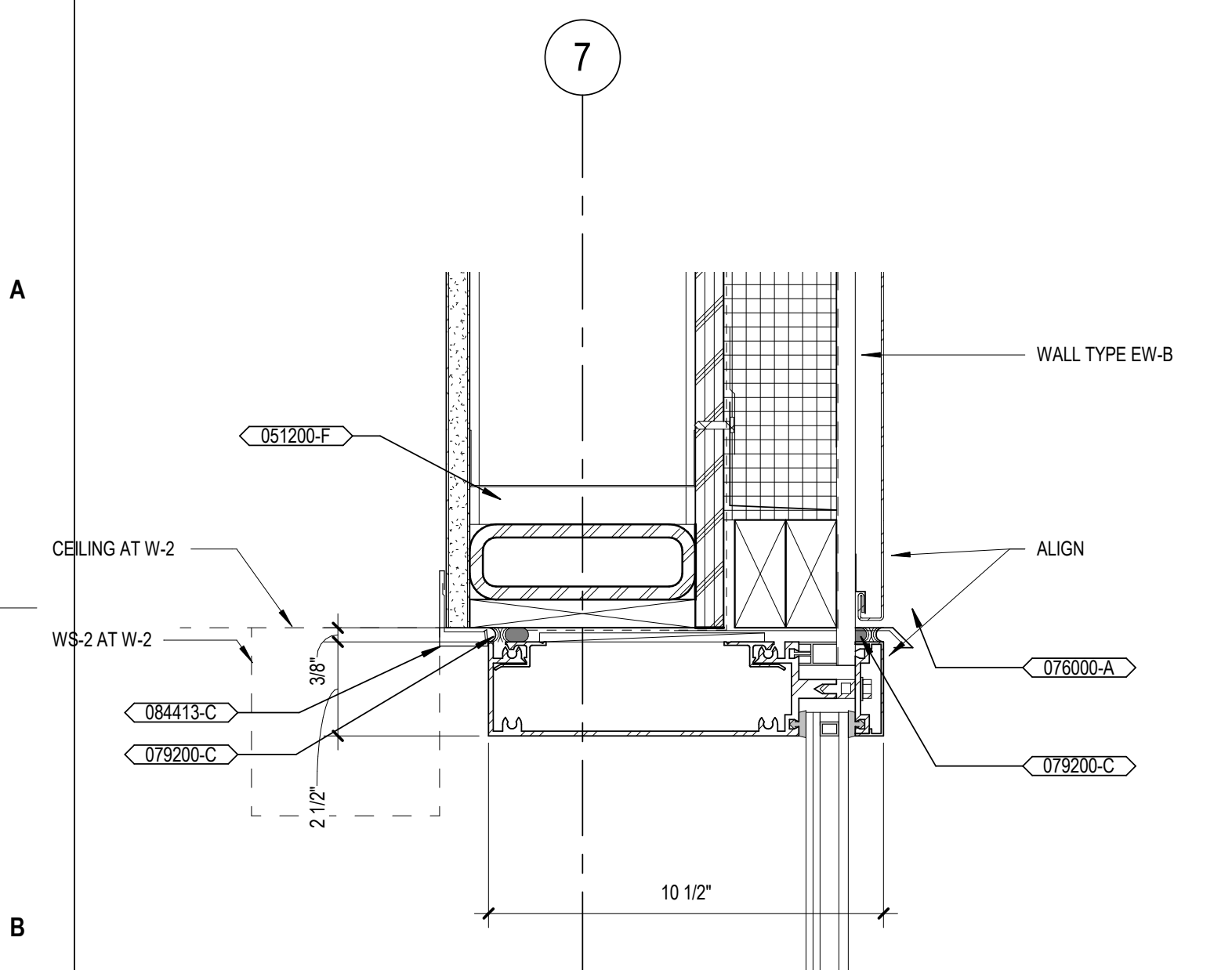
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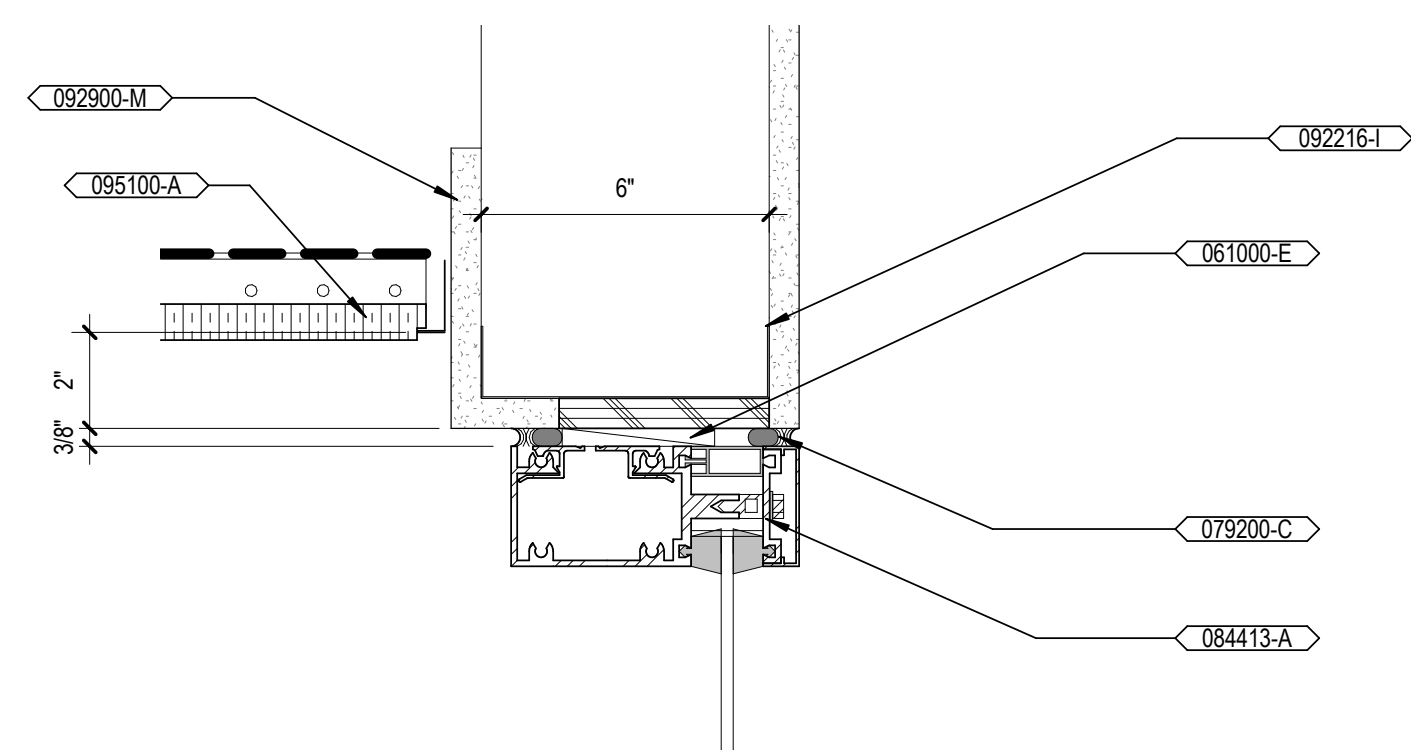
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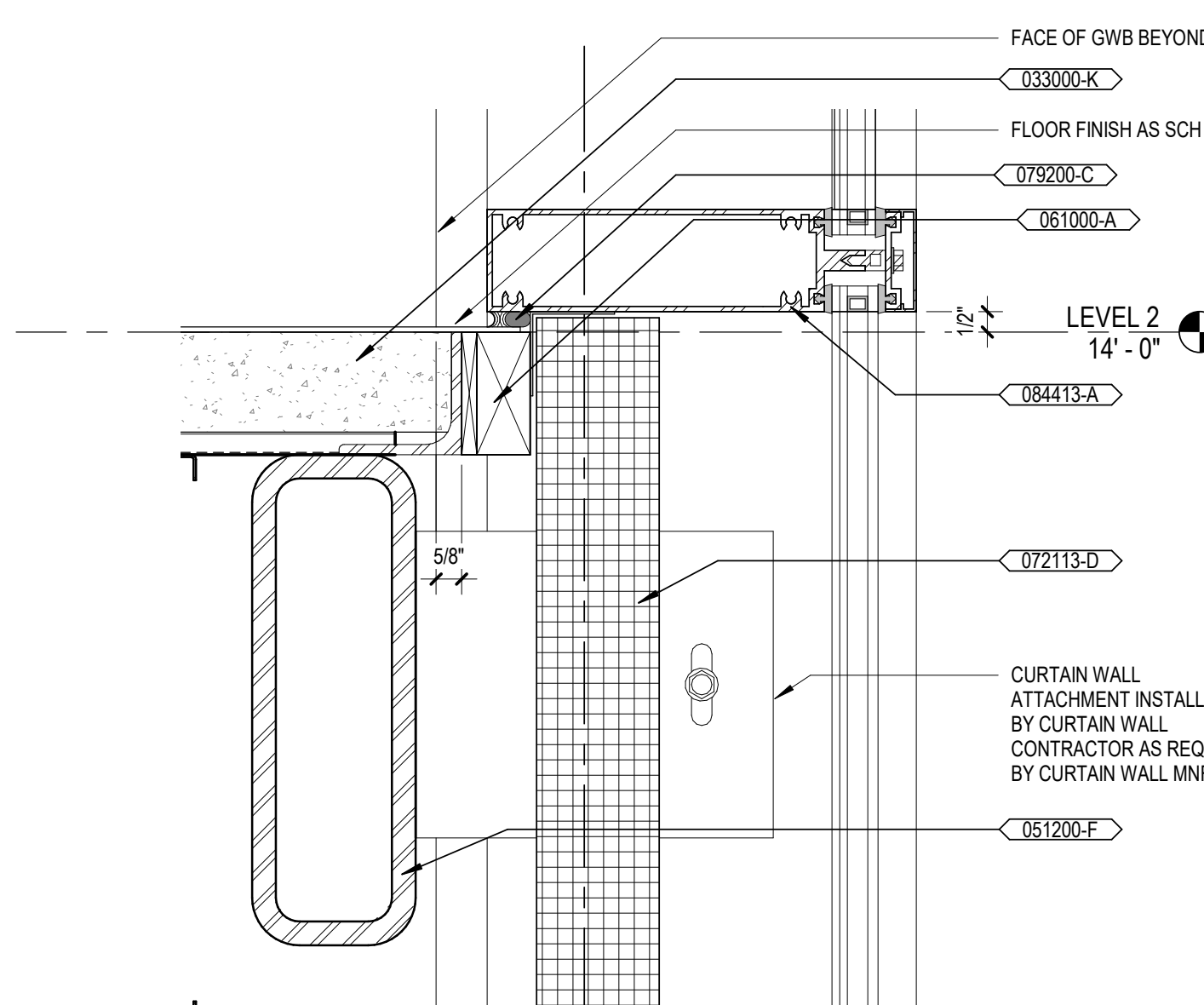
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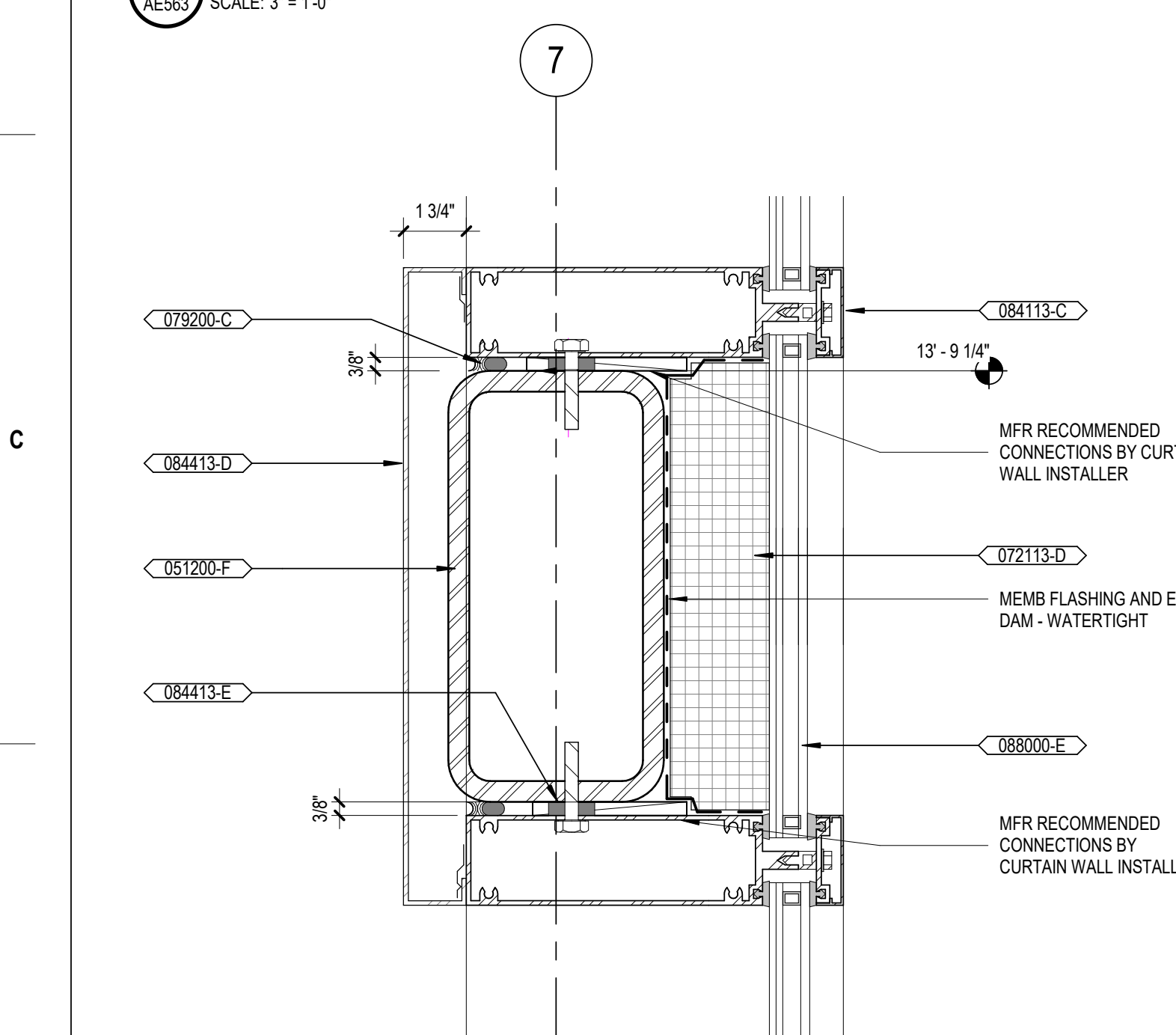
B1
AE563
DETAIL SECTION - CURTAIN WALL HEAD AT METAL PANEL
SCALE: 3" = 1'-0"



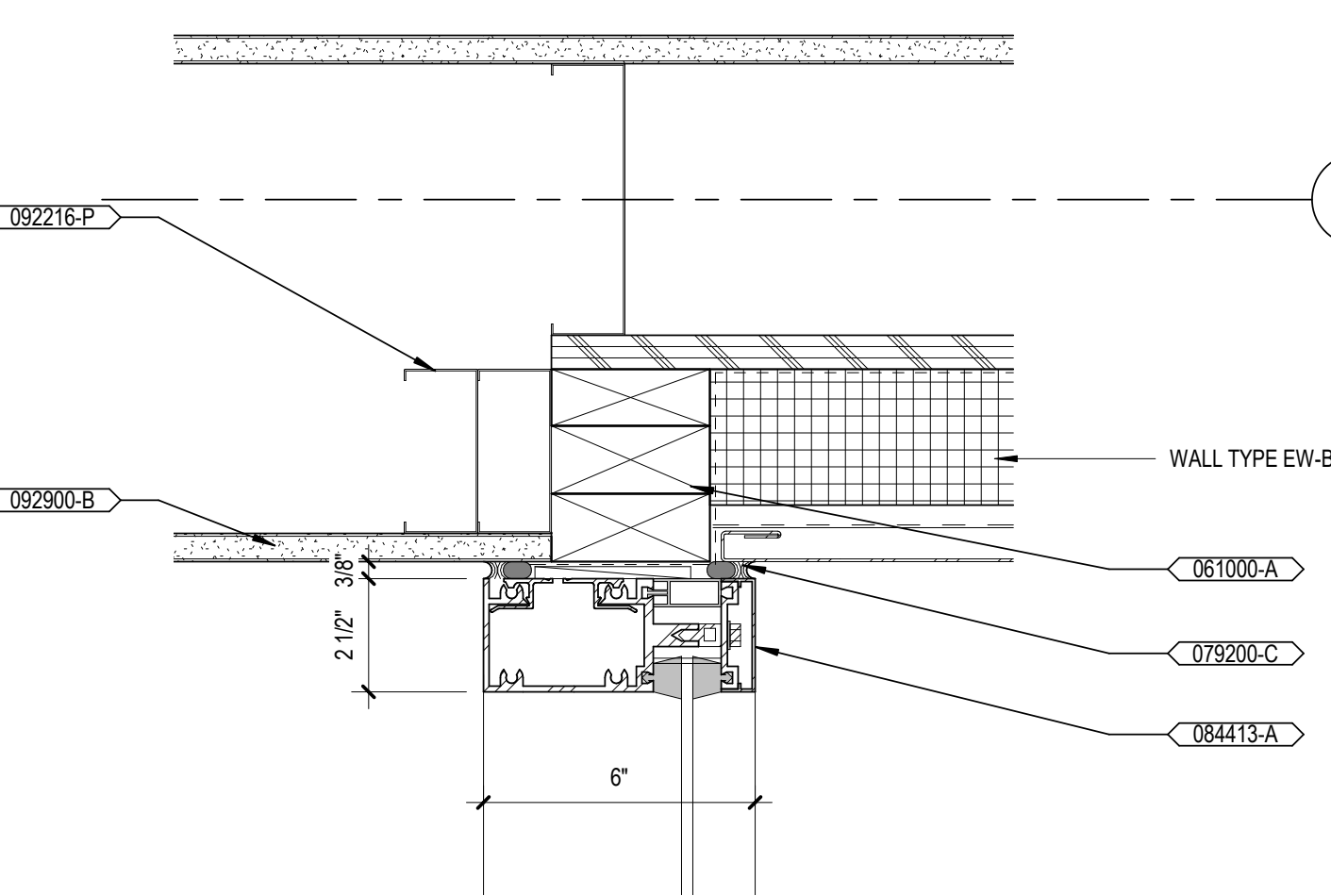
B3
AE563
DETAIL SECTION - CURTAIN WALL W-3B HEAD
SCALE: 3" = 1'-0"



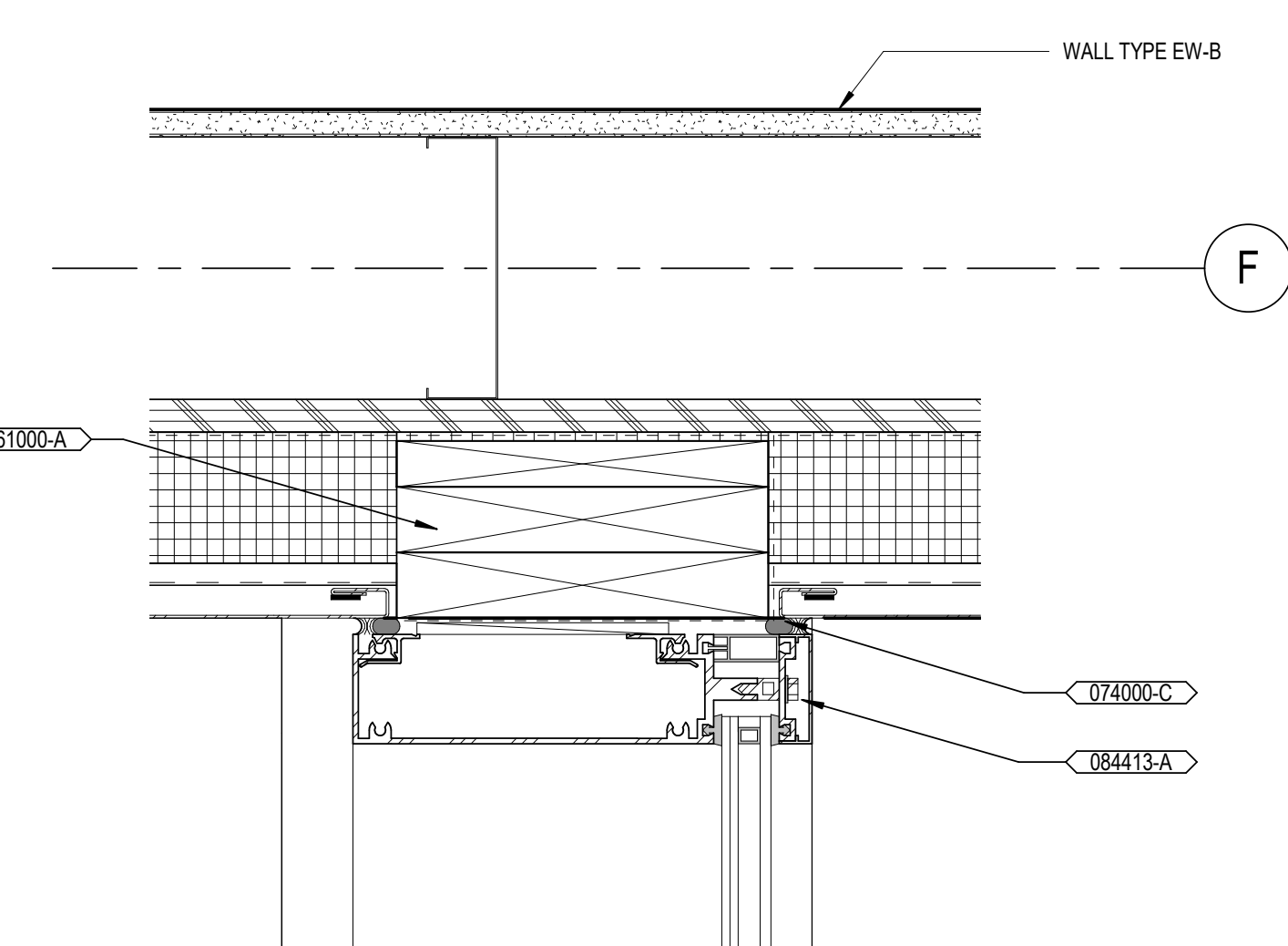
B5
AE563
DETAIL SECTION - CURTAIN WALL AT SECOND LEVEL
SCALE: 3" = 1'-0"



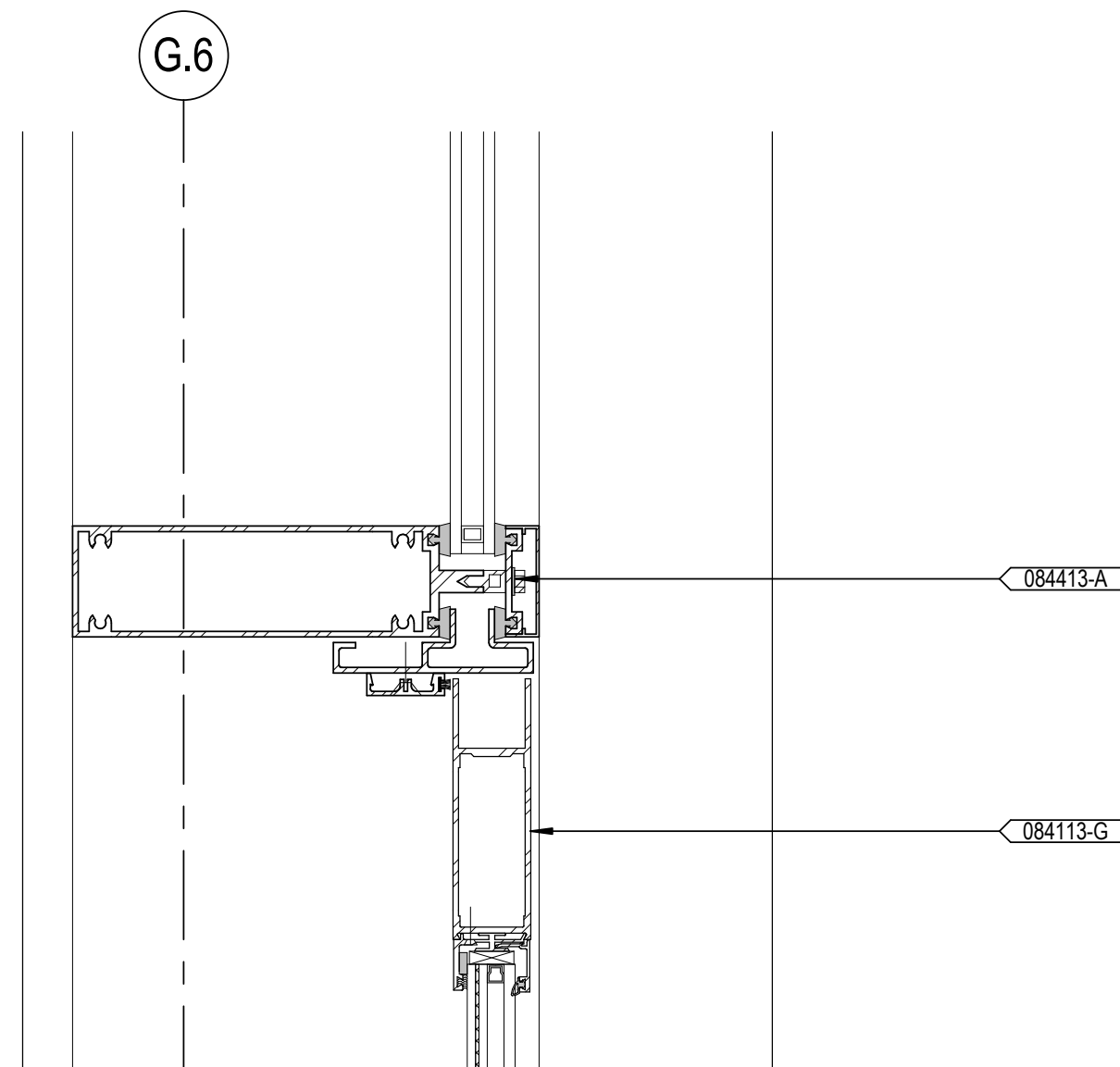
D1
AE563
DETAIL SECTION - CURTAIN WALL MID SUPPORT
SCALE: 3" = 1'-0"



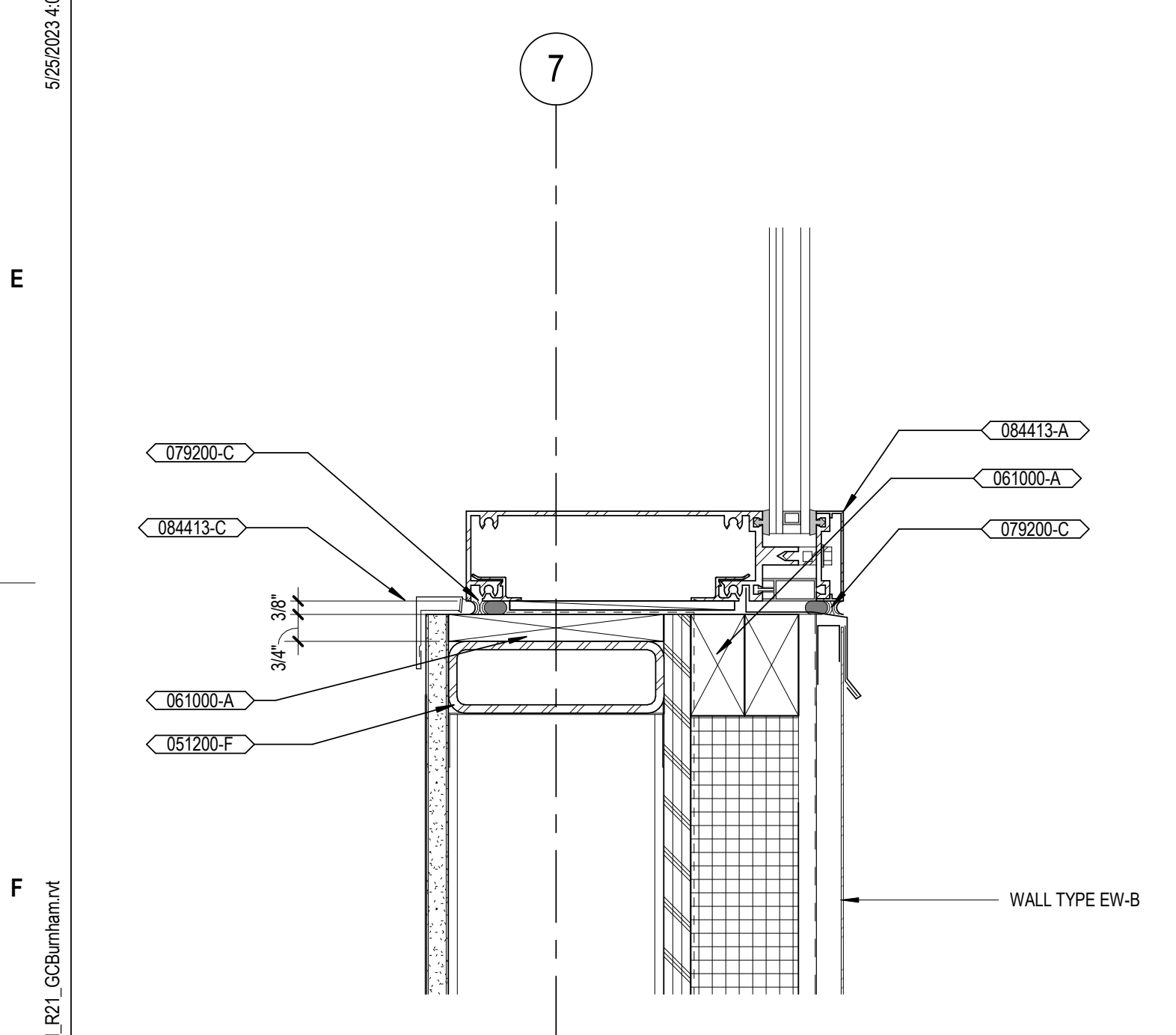
D3
AE563
DETAIL PLAN - CURTAIN WALL W-3B JAMB
SCALE: 3" = 1'-0"



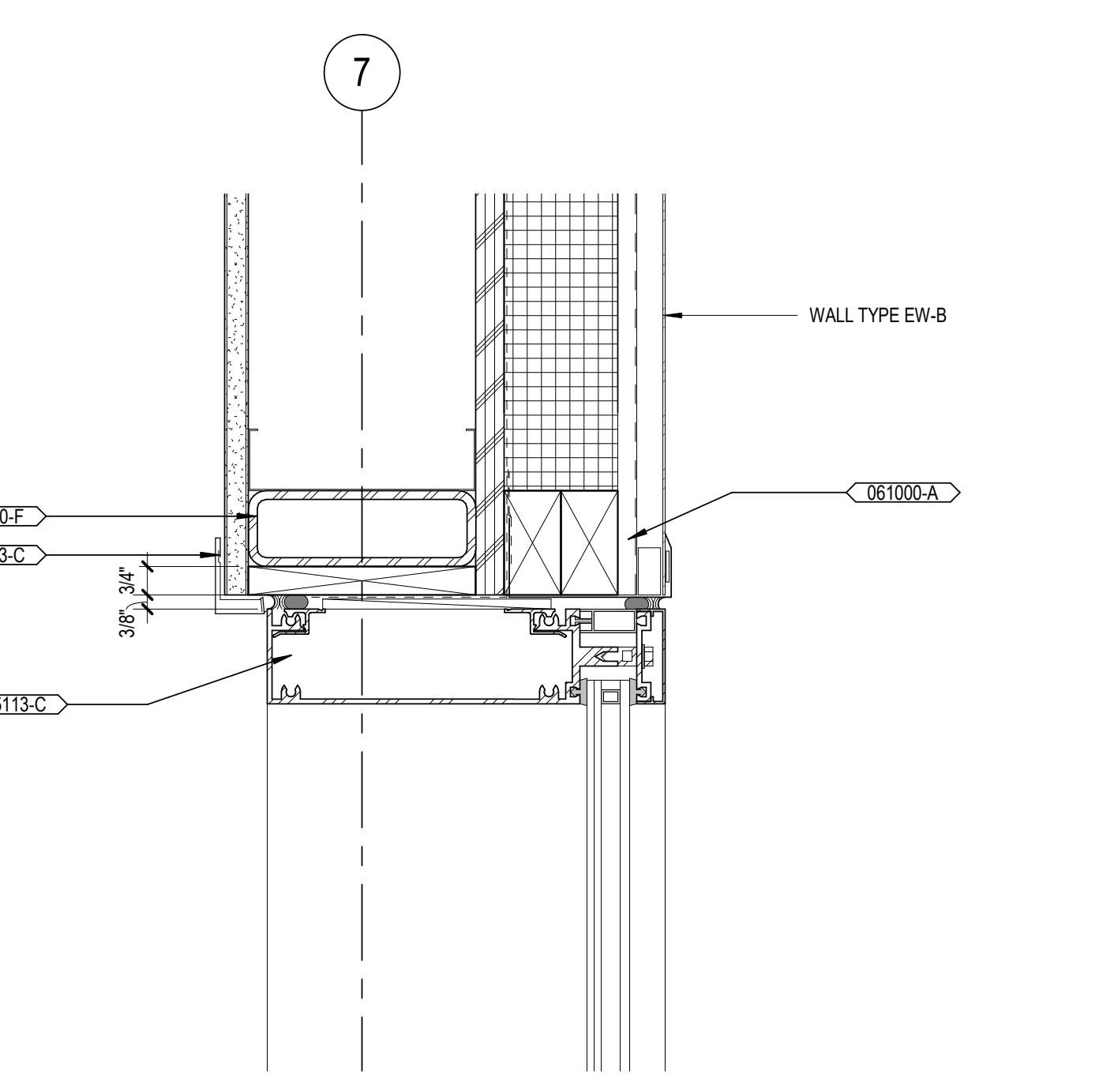
D5
AE563
DETAIL PLAN - CURTAIN WALL W-3A JAMB
SCALE: 3" = 1'-0"



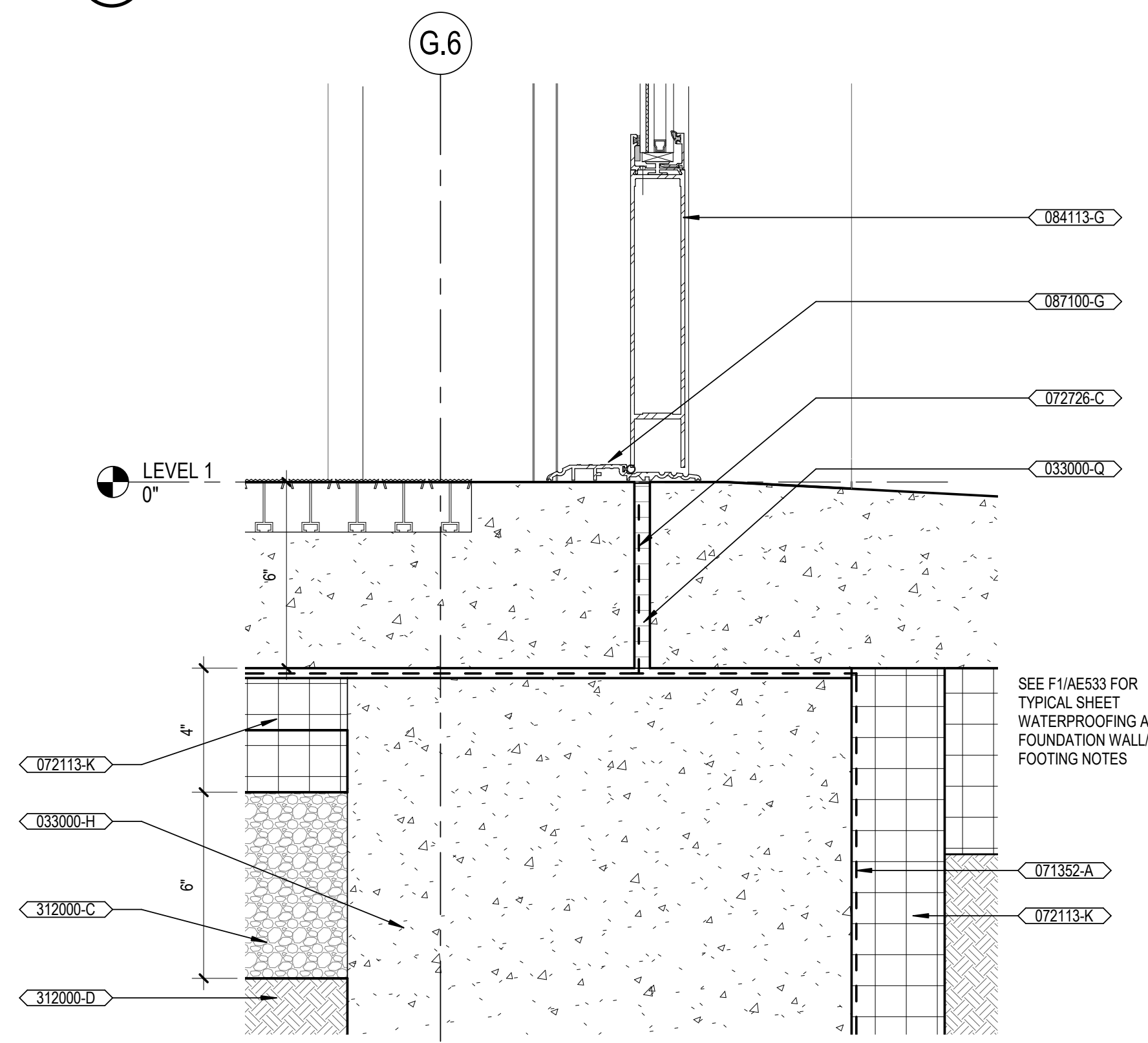
D7
AE563
DETAIL SECTION - CURTAIN WALL DOOR HEAD
SCALE: 3" = 1'-0"



F1
AE563
DETAIL SECTION - CW SILL AT METAL PANEL
SCALE: 3" = 1'-0"



F3
AE563
DETAIL PLAN - CURTAINWALL JAMB AT METAL PANEL
SCALE: 3" = 1'-0"



E7
AE563
DETAIL SECTION - CURTAIN WALL W-7 DOOR SILL
SCALE: 3" = 1'-0"

GENERAL NOTES

- A. SEE SHEET AE611 FOR WALL TYPES.
- B. VERIFY REQUIRED SHIM / SEALANT JOINT THICKNESS AT ALUMINUM FRAMES WITH MFR, TYP.

KEYNOTES

KEY	KEYNOTE TEXT
033000-H	CONCRETE FOUNDATION, RE STRUCTURAL
033000-K	CONCRETE FLOOR, RE STRUCTURAL
033000-Q	COMPRESSIBLE JOINT FILLER, SEALANT AT TOP
051200-F	STEEL TUBE, RE STRUCTURAL
061000-A	FIRE-RETARDANT-TREATED WOOD BLOCKING
061000-E	WOOD SHIMS, AS REQUIRED
071352-A	BITUMINOUS SHEET WATERPROOFING
072113-D	FOIL-FACED POLYISOCYANURATE BOARD INSULATION WITH TAPED AND SEALED SEAMS MIN R18 UNO
072113-K	PERIMETER INSULATION
072726-C	UNDERSLAB VAPOR RETARDER
074000-C	METAL WALL PANELS SYSTEM
076000-A	PREFINISHED SHEET METAL FLASHING WITH HEMED DRIP
079200-C	BACKER ROD AND SEALANT
084113-G	ALUMINUM-FRAMED CURTAIN WALL SYSTEM
084113-G	ALUMINUM ENTRANCE DOOR
084413-A	GLAZED ALUMINUM CURTAIN WALL
084413-C	PREFINISHED ALUMINUM CORNER TRIM
084413-D	PREFINISHED ALUMINUM TRIM
084413-E	SHIM
085113-C	SHIM
087100-G	ALUMINUM DOOR THRESHOLD
088000-E	INSULATED SPANDREL CURTAIN WALL PANEL
092216-I	METAL STUD CEILING FRAMING
092216-P	3 5/8" METAL STUD
092900-B	GLASS MAT GYPSUM WALL BOARD
092900-M	5/8" GYPSUM WALL BOARD
095100-A	ACOUSTICAL PANEL CEILING, RE FINISH LEGEND
312000-C	COMPACTED GRAVEL BASE COURSE - TYP
312000-D	COMPACTED STABLE SOIL BASE - TYP

CONTRACT DOCUMENTS SUBMISSION FULLY SPRINKLERED

0		100% BID DOCUMENTS		05/26/2023		CONSULTANTS:		ARCHITECT/ENGINEERS:		STAMP:		Drawing Title		Phase		Project Title		Project Number			
										Architect I hereby certify that this plan, specification, or report was prepared by me or under my direct supervision and that I am a duly Licensed Architect under the laws of the State of Minnesota. Print Name: <u>Scot E. Mahan</u> Signature: <u>Scot E. Mahan</u> Date: <u>05/26/2023</u> License # <u>59532</u>				ARCHITECTURAL CURTAIN WALL DETAILS		100% BID DOCUMENTS		CONSTRUCT MENTAL HEALTH OUTPATIENT BLDG 52 ADDITION		437-316	
						LEO A. DALY SUITE 1300 730 2ND AVE. SOUTH MINNEAPOLIS, MN 55402 612-752-8734		750 W HAMPODEN AVE SUITE 300 ENGLEWOOD, CO 80110 (720) 550-6307 WWW.VALHALLAENGINEERING.COM		VEG 21.05		Approved: Project Director				Location 2101 ELM STREET, FARGO, ND 58102		Building Number 52			
Number:		Revisions:		Date:												Issue Date 05/26/2023		Checked TW		Drawing Number AE563	
																		DWG 109 of 188			

A

B

C

D

E

F

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A

B

C

D

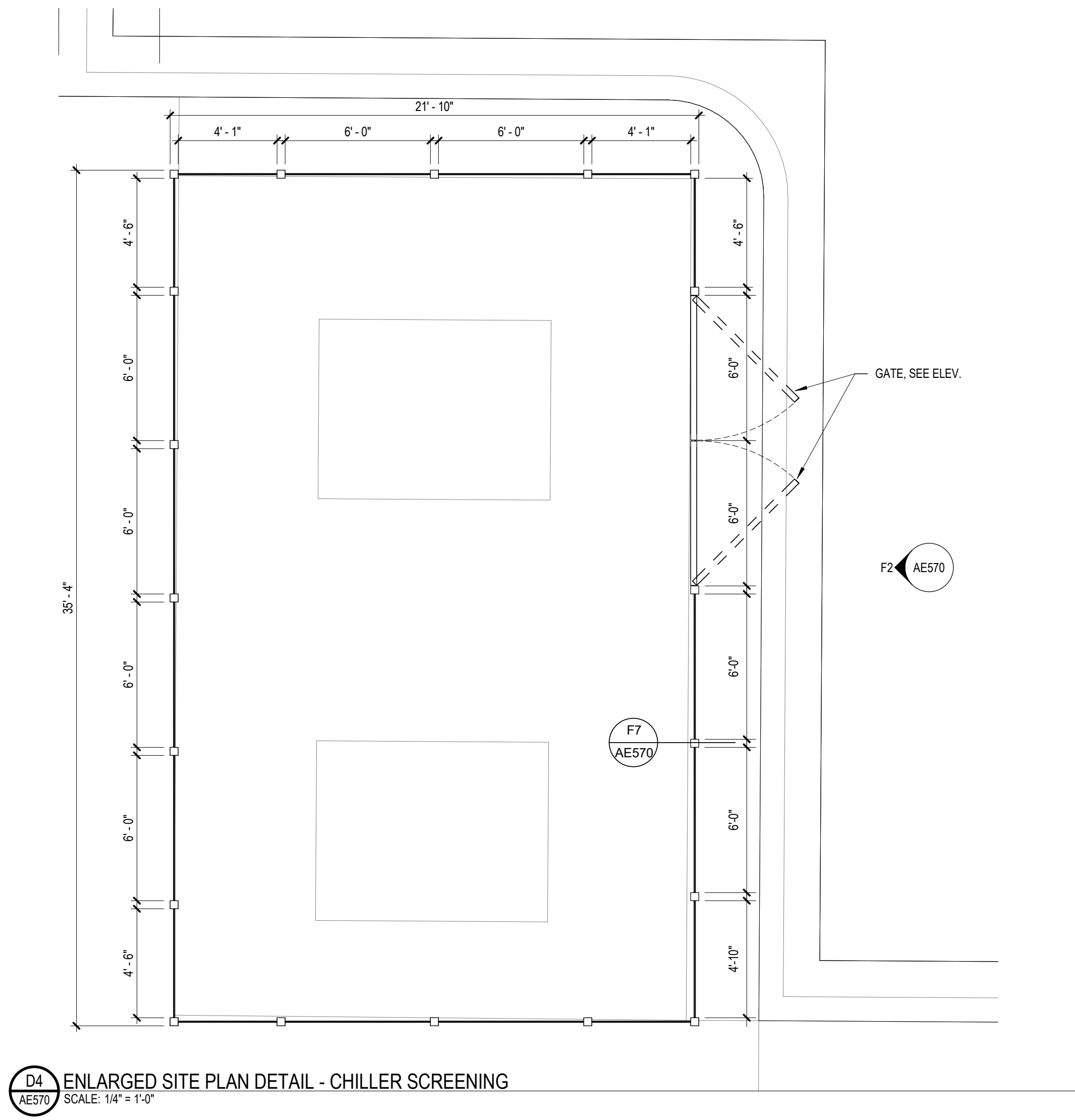
E

F

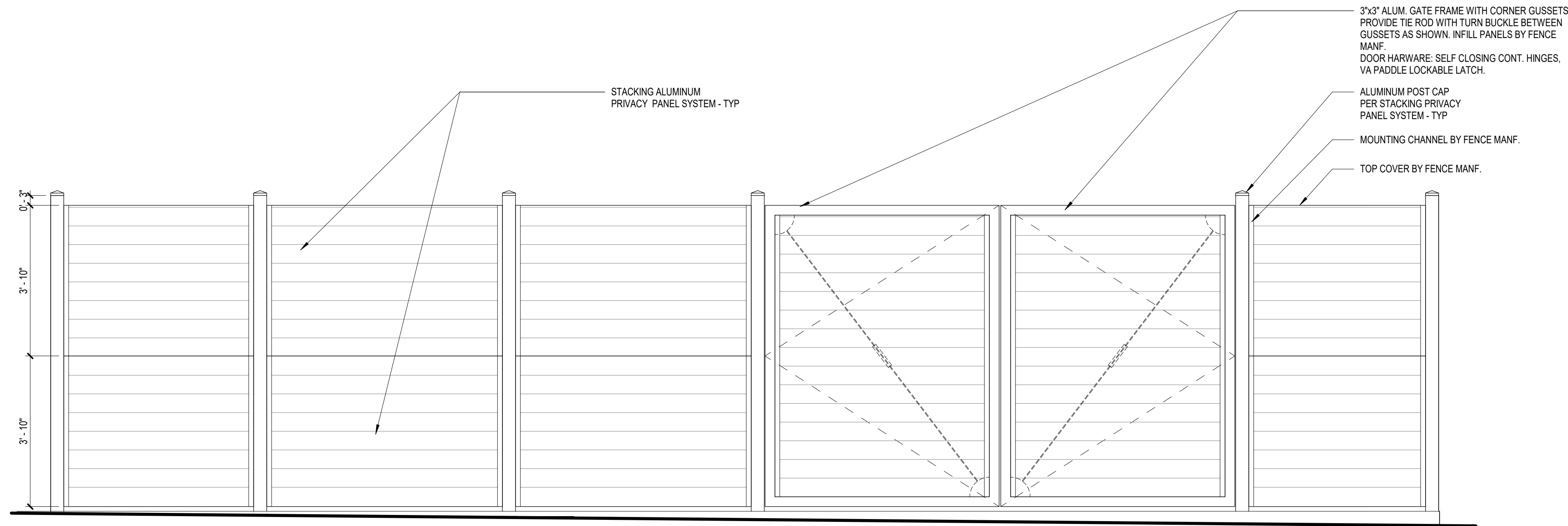
GENERAL NOTES

CONTRACT DOCUMENTS SUBMISSION
FULLY SPRINKLERED

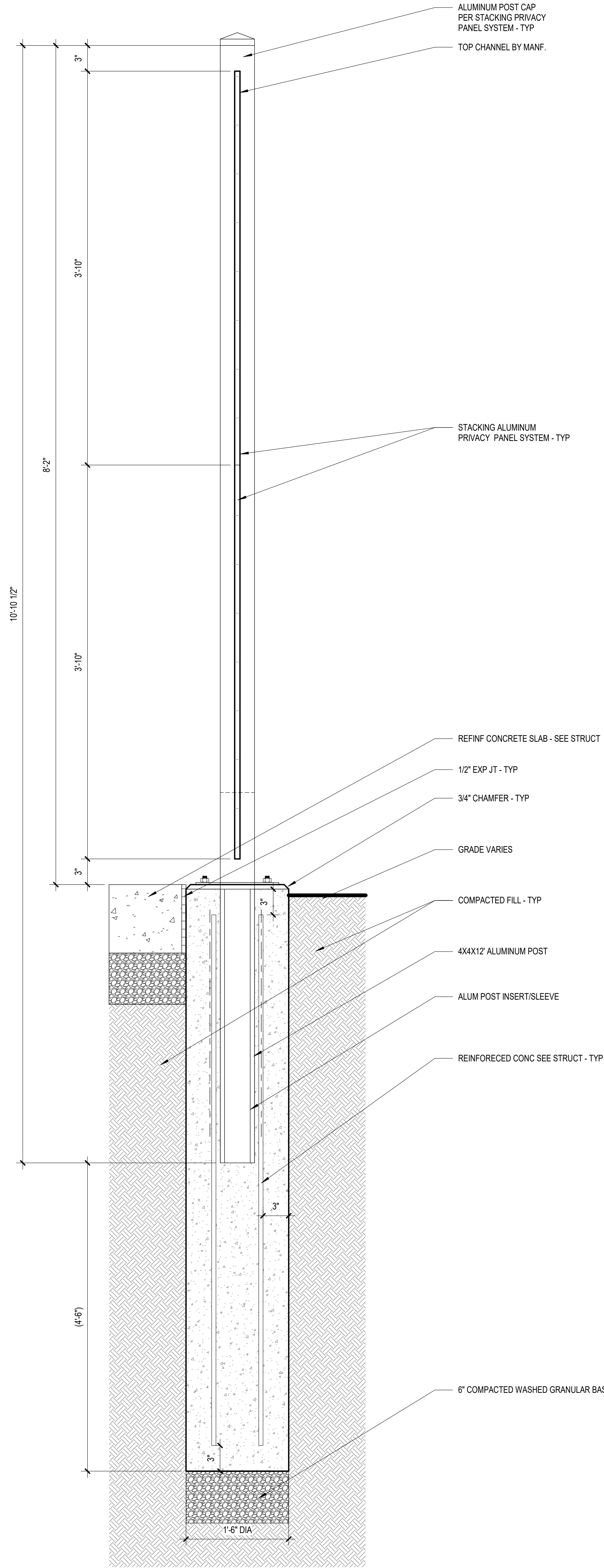
Project Title CONSTRUCT MENTAL HEALTH OUTPATIENT BLDG 52 ADDITION		Project Number 437-316	
Location 2101 ELM STREET, FARGO, ND 58102		Building Number 52	
Issue Date 05/26/2023		Checked TW	Drawn GCB
		Drawing Number AE570 DWG 110 of 188	



D4
AE570
ENLARGED SITE PLAN DETAIL - CHILLER SCREENING
SCALE: 1/4" = 1'-0"



F2
AE570
SITE ELEVATION - CHILLER SCREENING EAST
SCALE: 1/2" = 1'-0"



E7
AE570
SITE DETAIL - SCREEN FENCE POST TYP.
SCALE: 1 1/2" = 1'-0"

0	100% BID DOCUMENTS	05/26/2023
Number:	Revisions:	Date:

CONSULTANTS:

LEO A. DALY SUITE 1300 730 2ND AVE. SOUTH MINNEAPOLIS, MN 55402 612-752-8734

ARCHITECT/ENGINEERS:

750 W HAMPODEN AVE SUITE 300 ENGLEWOOD, CO 80110 (720) 550-6307 WWW.VALHALLAENGINEERING.COM
VEG 21.05
STAMP:
Architect I hereby certify that this plan, specification, or report was prepared by me or under my direct supervision and that I am a duly Licensed Architect under the laws of the State of Minnesota. Print Name: <u>Scot E. Markham</u> Signature: <u>Scot E. Markham</u> Date: <u>05/24/2023</u> License # <u>59532</u>



Drawing Title ARCHITECTURAL SITE DETAILS
Approved: Project Director

Phase 100% BID DOCUMENTS

A

B

C

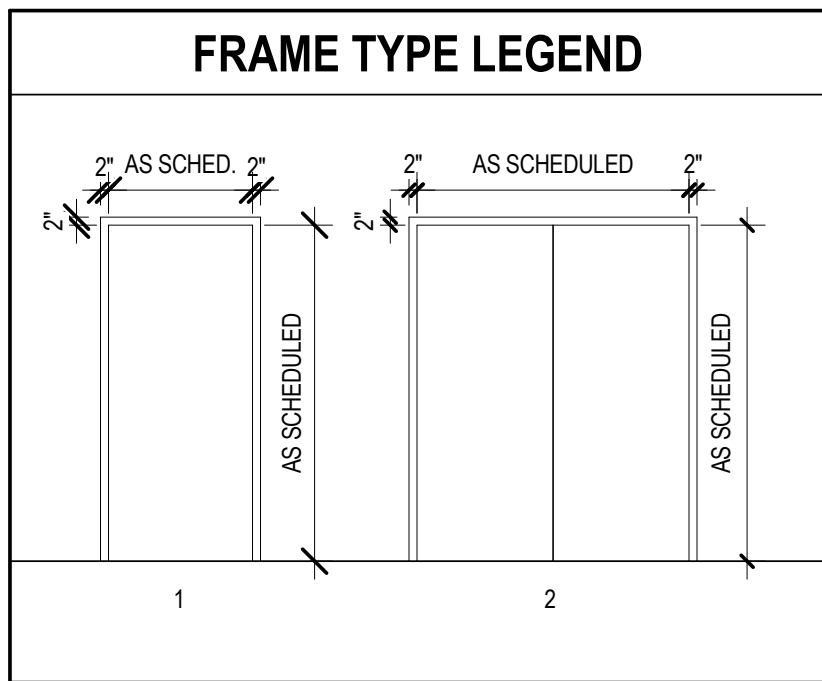
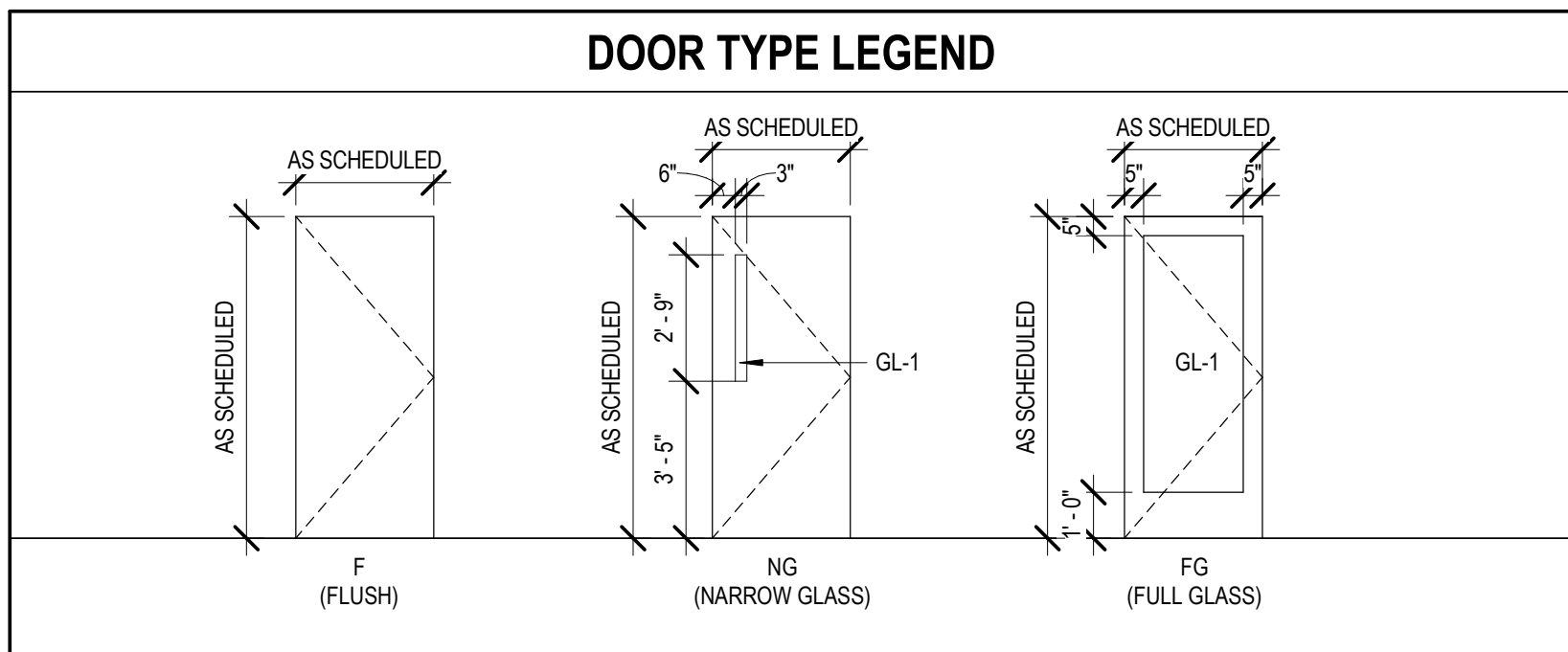
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E

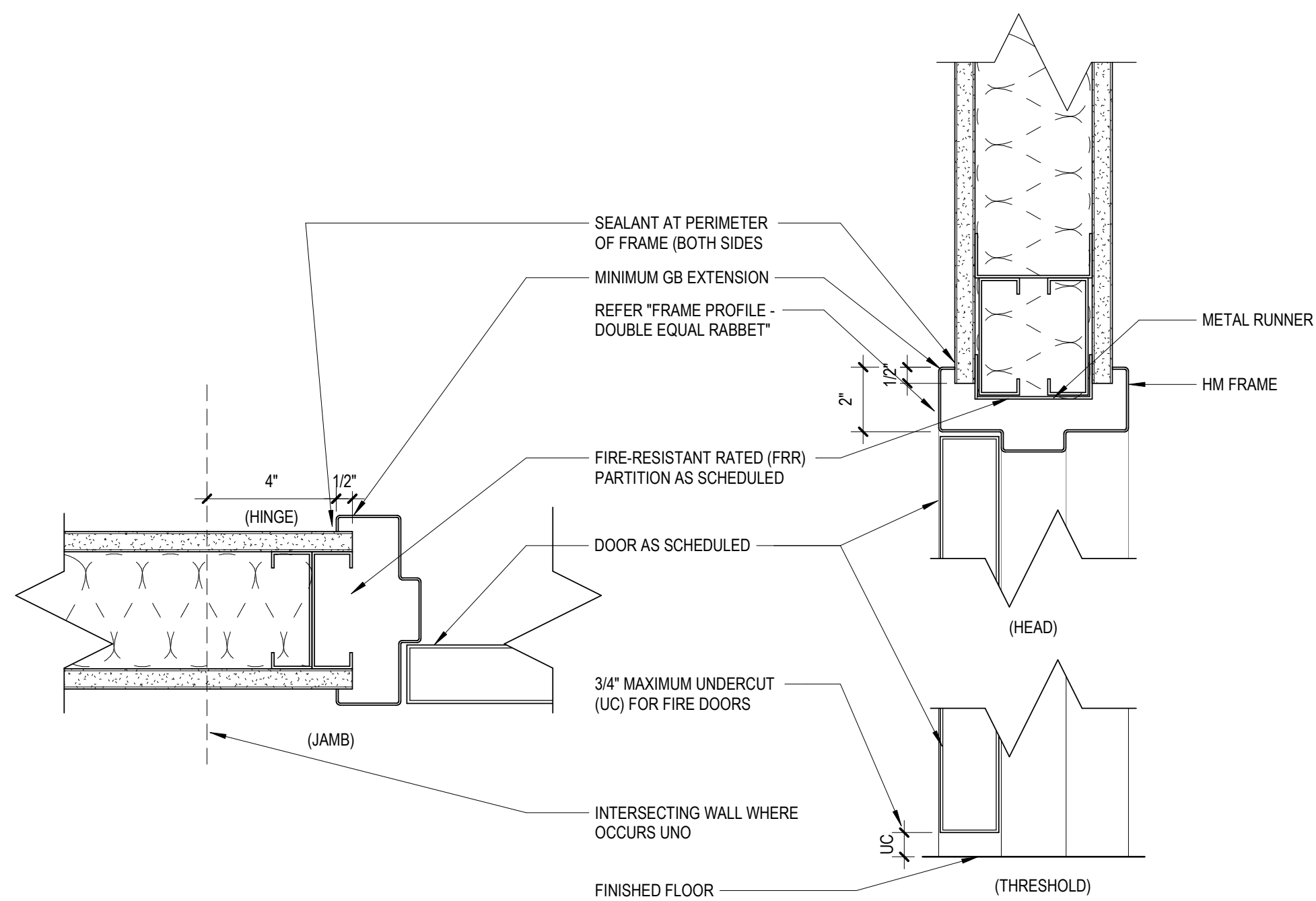
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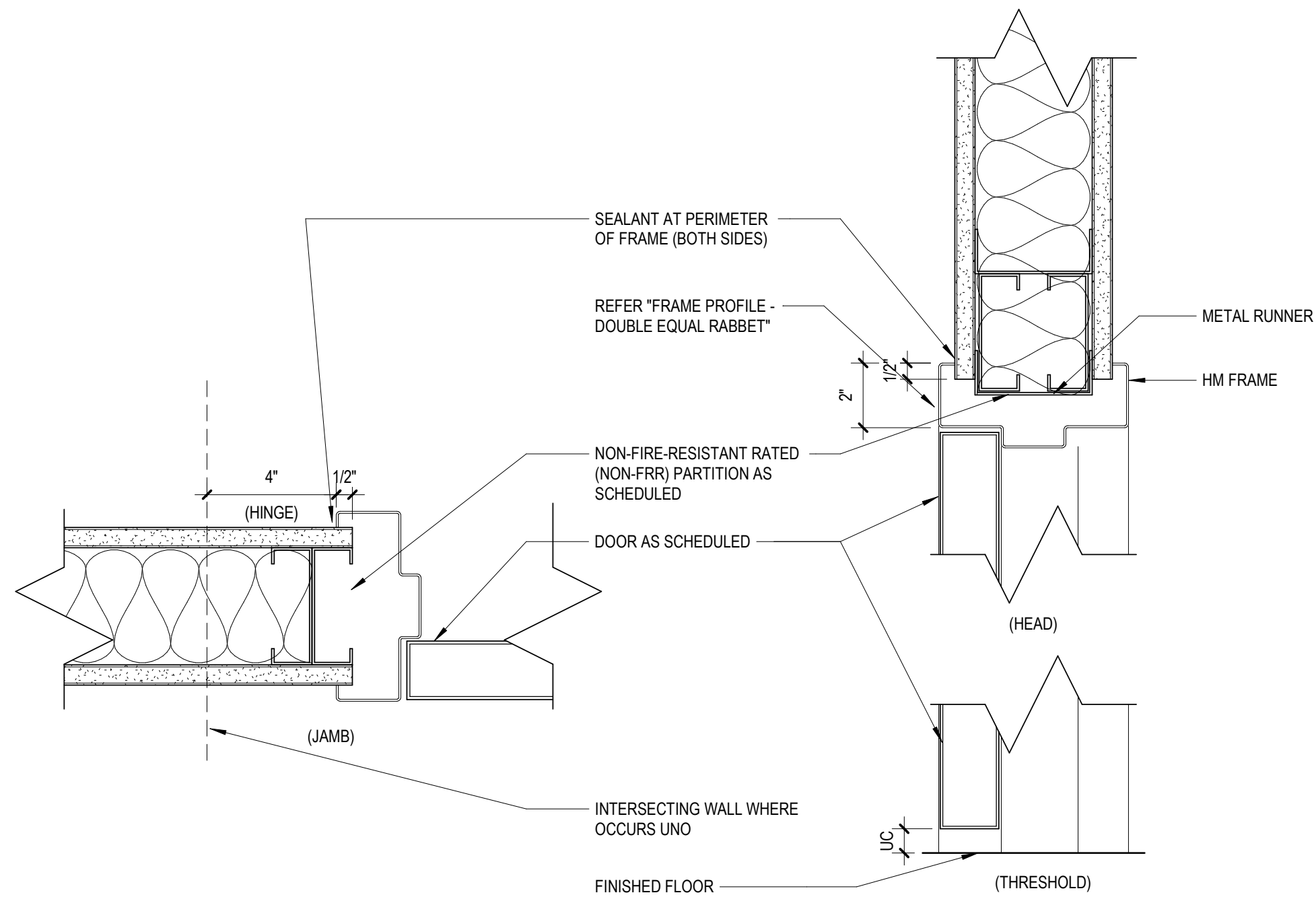
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KEY	KEYNOTE TEXT
033000-H	CONCRETE FOUNDATION, RE STRUCTURAL
033000-Q	COMPRESSIBLE JOINT FILLER, SEALANT AT TOP
034500-C	PRECAST CONCRETE WALL PANEL
061000-A	FIRE-RETARDANT-TREATED WOOD BLOCKING
072100-A	CLOSED CELL SPRAY FOAM INSULATION
072113-K	PERIMETER INSULATION
072726-C	UNDERSLAB VAPOR RETARDER
076000-A	PREFINISHED SHEET METAL FLASHING WITH HEMED DRIP
079200-C	BACKER ROD AND SEALANT
081113-A	HOLLOW METAL DOOR
081113-B	HOLLOW METAL FRAME
085113-C	SHIM
087100-G	ALUMINUM DOOR THRESHOLD
312000-C	COMPACTED GRAVEL BASE COURSE - TYP
312000-D	COMPACTED STABLE SOIL BASE - TYP



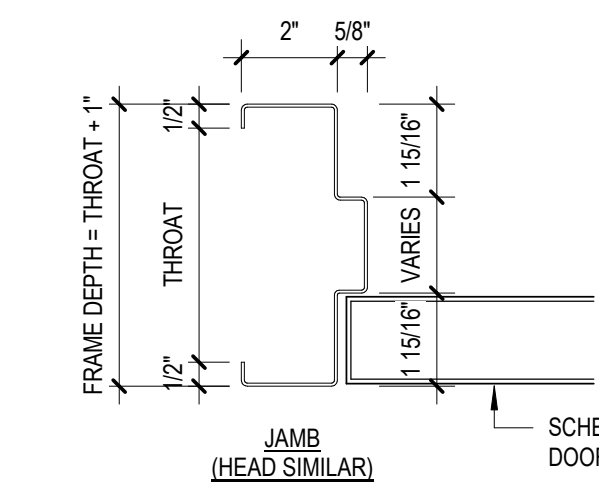
D1 FRAME DETAIL - DOUBLE RABBIT, WRAP AROUND (FRR GB PARTITION)
SCALE: 3\"/>



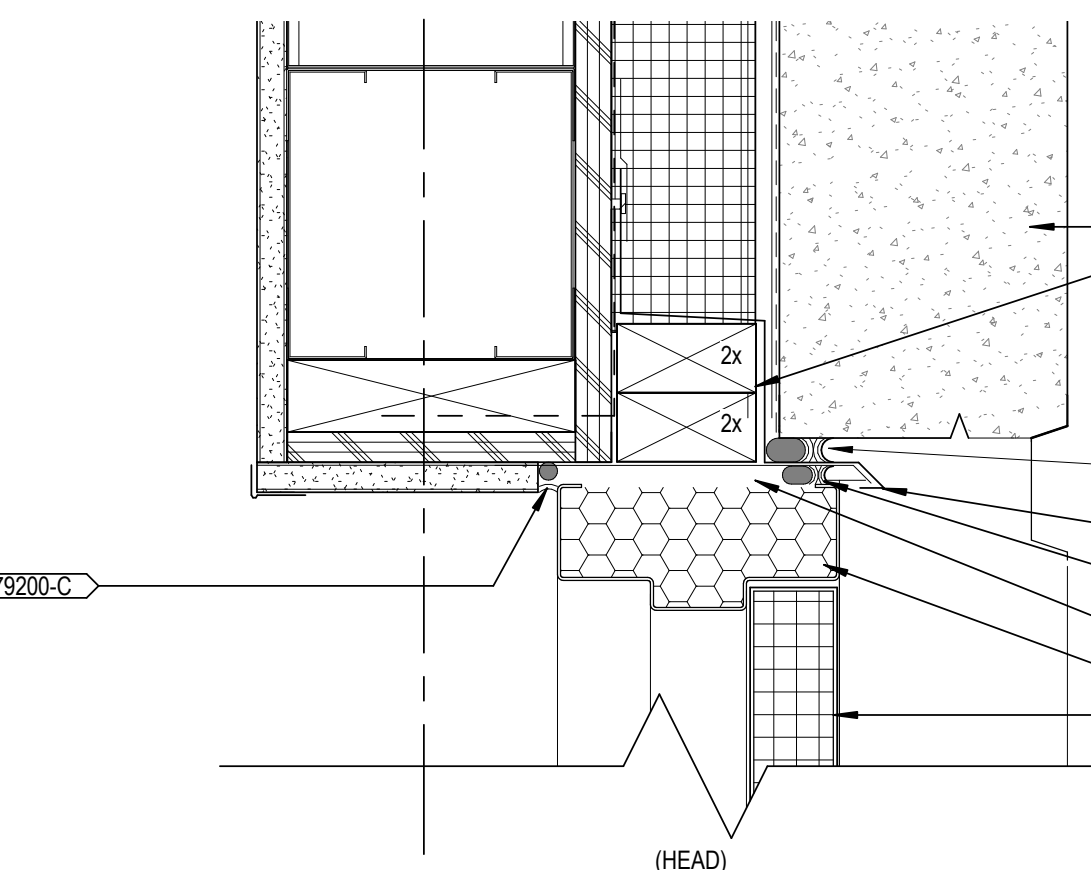
F1 FRAME DETAIL - DOUBLE RABBIT, WRAP AROUND (NON-FRR GB PARTITION)
SCALE: 3\"/>

DOOR & FRAME SCHEDULE														
NUMBER	ROOM NAME	DOOR				FRAME			RATING (HRS)	DETAIL			HARDWARE SET	COMMENT
		SIZE	TYPE	MATERIAL	FINISH	TYPE	MATERIAL	FINISH		HEAD	JAMB	SILL		
001	VESTIBULE	36" x 96"	FG	ALUM	ANOD	1	ALUM	ANOD		AE563 D7	AE562/D1	AE533 D7	HW-6B	1, 2, 3
002	VESTIBULE	36" x 96"	FG	ALUM	ANOD	1	ALUM	ANOD		AE563 D7	AE562/D1	AE533 D7	HW-6B	1, 2, 3
100	VESTIBULE	48" x 96"	FG	ALUM	ANOD	1	ALUM	ANOD		AE563 D7	AE562/D1	AE563 F7	HW-6B	1, 2, 3
101	VESTIBULE	48" x 96"	FG	ALUM	ANOD	1	ALUM	ANOD		AE563 D7	AE562/D1	AE563 F7	HW-11.1	1, 2, 3
102	MECH	36" x 84"	F	WD	P-LAM	1	HM	PNT		AE621 F4	AE621 F6	AE621 F8	HW-8	
103	BARIATRIC RR	48" x 84"	F	WD	P-LAM	1	HM	PNT		AE621 F1	AE621 F1	AE621 F1	HW-2	
104	BARIATRIC OFFICE	48" x 84"	F	WD	P-LAM	1	HM	PNT		AE621 F1	AE621 F1	AE621 F1	HW-3	
105	OFFICE	36" x 84"	F	WD	P-LAM	1	HM	PNT		AE621 F1	AE621 F1	AE621 F1	HW-3	
106	OFFICE	36" x 84"	F	WD	P-LAM	1	HM	PNT		AE621 F1	AE621 F1	AE621 F1	HW-3	
108	OFFICE	36" x 84"	F	WD	P-LAM	1	HM	PNT		AE621 F1	AE621 F1	AE621 F1	HW-3	
109	COMM / EHRM	36" x 84"	F	WD	P-LAM	1	HM	PNT		AE621 F1	AE621 F1	AE621 F1	HW-10	1
110	OFFICE	36" x 84"	F	WD	P-LAM	1	HM	PNT		AE621 F1	AE621 F1	AE621 F1	HW-3	
111	ELEV. EQUIP.	36" x 84"	F	WD	P-LAM	1	HM	PNT	.75	AE621 F1	AE621 F1	AE621 F1	HW-5	
112	OFFICE	36" x 84"	F	WD	P-LAM	1	HM	PNT		AE621 F1	AE621 F1	AE621 F1	HW-3	
113	OFFICE	36" x 84"	F	WD	P-LAM	1	HM	PNT		AE621 F1	AE621 F1	AE621 F1	HW-3	
114	OFFICE	36" x 84"	F	WD	P-LAM	1	HM	PNT		AE621 F1	AE621 F1	AE621 F1	HW-3	
115	STAIR A	36" x 84"	NG	HM	PNT	1	HM	PNT	1	AE621 D1	AE621 D1	AE621 D1	HW-UA-7.1	
115A	STAIR A	36" x 96"	FG	ALUM	ANOD	1	ALUM	ANOD	1	AE563 D7	AE621 D1	AE563 F7	HW-6B	
117	VESTIBULE	68" x 80"	NG	HM	PNT	2	HM	PNT	1.5	AE621 D1	AE621 D1	AE621 D1	HW-12	1, 2, 3
118	RR	36" x 84"	F	WD	P-LAM	1	HM	PNT		AE621 F1	AE621 F1	AE621 F1	HW-2	
119A	CORR	36" x 84"	NG	WD	P-LAM	1	HM	PNT		AE621 F1	AE621 F1	AE621 F1	HW-9	1, 2, 3
119B	CORR	48" x 84"	NG	WD	P-LAM	1	HM	PNT		AE621 F1	AE621 F1	AE621 F1	HW-9	1, 2, 3
119C	CORR	36" x 84"	NG	WD	P-LAM	1	HM	PNT		AE621 F1	AE621 F1	AE621 F1	HW-9	1, 2, 3
119D	CORR	36" x 84"	NG	WD	P-LAM	1	HM	PNT		AE621 F1	AE621 F1	AE621 F1	HW-9	1, 2, 3
123	ADMIN	36" x 84"	F	WD	P-LAM	1	HM	PNT		AE621 F1	AE621 F1	AE621 F1	HW-3	
124	STOR	36" x 84"	F	WD	P-LAM	1	HM	PNT		AE621 F1	AE621 F1	AE621 F1	HW-5	
126	FIRE PUMP	72" x 84"	F	HM	PNT	1	HM	PNT		AE621 F4	AE621 F6	AE621 F8	HW-7	
127	WORKRM / STOR	36" x 84"	F	WD	P-LAM	1	HM	PNT		AE621 F1	AE621 F1	AE621 F1	HW-3	
128	ELEC	36" x 84"	F	WD	P-LAM	1	HM	PNT		AE621 F1	AE621 F1	AE621 F1	HW-5	
129	GROUP THERAPY	36" x 84"	F	WD	P-LAM	1	HM	PNT		AE621 F1	AE621 F1	AE621 F1	HW-3	
130	STOR	36" x 84"	F	WD	P-LAM	1	HM	PNT		AE621 F1	AE621 F1	AE621 F1	HW-5	
131A	CORR	68" x 84"	F	WD	P-LAM	2	HM	PNT		AE621 F1	AE621 F1	AE621 F1	HW-4	
131B	CORR	68" x 84"	F	WD	P-LAM	2	HM	PNT		AE621 F1	AE621 F1	AE621 F1	HW-4	
132	STAIR B	36" x 84"	NG	HM	PNT	1	HM	PNT	1	AE621 D1	AE621 D1	AE621 D1	HW-UA-7.1	
132A	STAIR B	36" x 84"	F	HM	PNT	1	HM	PNT		AE621 F4	AE621 F6	AE621 F8	HW-6A	
133	OFFICE	36" x 84"	F	WD	P-LAM	1	HM	PNT		AE621 F1	AE621 F1	AE621 F1	HW-3	
134	OFFICE	36" x 84"	F	WD	P-LAM	1	HM	PNT		AE621 F1	AE621 F1	AE621 F1	HW-3	
136	OFFICE	36" x 84"	F	WD	P-LAM	1	HM	PNT		AE621 F1	AE621 F1	AE621 F1	HW-3	
137	OFFICE	36" x 84"	F	WD	P-LAM	1	HM	PNT		AE621 F1	AE621 F1	AE621 F1	HW-3	
138	OFFICE	36" x 84"	F	WD	P-LAM	1	HM	PNT		AE621 F1	AE621 F1	AE621 F1	HW-3	
139	OFFICE	36" x 84"	F	WD	P-LAM	1	HM	PNT		AE621 F1	AE621 F1	AE621 F1	HW-3	
140	OFFICE	36" x 84"	F	WD	P-LAM	1	HM	PNT		AE621 F1	AE621 F1	AE621 F1	HW-3	
141	OFFICE	36" x 84"	F	WD	P-LAM	1	HM	PNT		AE621 F1	AE621 F1	AE621 F1	HW-3	
142	OFFICE	36" x 84"	F	WD	P-LAM	1	HM	PNT		AE621 F1	AE621 F1	AE621 F1	HW-3	
143	OFFICE	36" x 84"	F	WD	P-LAM	1	HM	PNT		AE621 F1	AE621 F1	AE621 F1	HW-3	
144	OFFICE	36" x 84"	F	WD	P-LAM	1	HM	PNT		AE621 F1	AE621 F1	AE621 F1	HW-3	
145	OFFICE	36" x 84"	F	WD	P-LAM	1	HM	PNT		AE621 F1	AE621 F1	AE621 F1	HW-3	
146	OFFICE	36" x 84"	F	WD	P-LAM	1	HM	PNT		AE621 F1	AE621 F1	AE621 F1	HW-3	
147	GROUP THERAPY	36" x 84"	F	WD	P-LAM	1	HM	PNT		AE621 F1	AE621 F1	AE621 F1	HW-3	
148	STOR	36" x 84"	F	WD	P-LAM	1	HM	PNT		AE621 F1	AE621 F1	AE621 F1	HW-5	
149	HAC	36" x 84"	F	WD	P-LAM	1	HM	PNT		AE621 F1	AE621 F1	AE621 F1	HW-5	
150	OFFICE	36" x 84"	F	WD	P-LAM	1	HM	PNT		AE621 F1	AE621 F1	AE621 F1	HW-3	
151	LOUNGE	36" x 84"	F	WD	P-LAM	1	HM	PNT		AE621 F1	AE621 F1	AE621 F1	HW-1A	
152	RR	36" x 84"	F	WD	P-LAM	1	HM	PNT		AE621 F1	AE621 F1	AE621 F1	HW-2	
153	CLOSET	48" x 84"	F	WD	P-LAM	2	HM	PNT		AE621 F1	AE621 F1	AE621 F1	HW-1B	

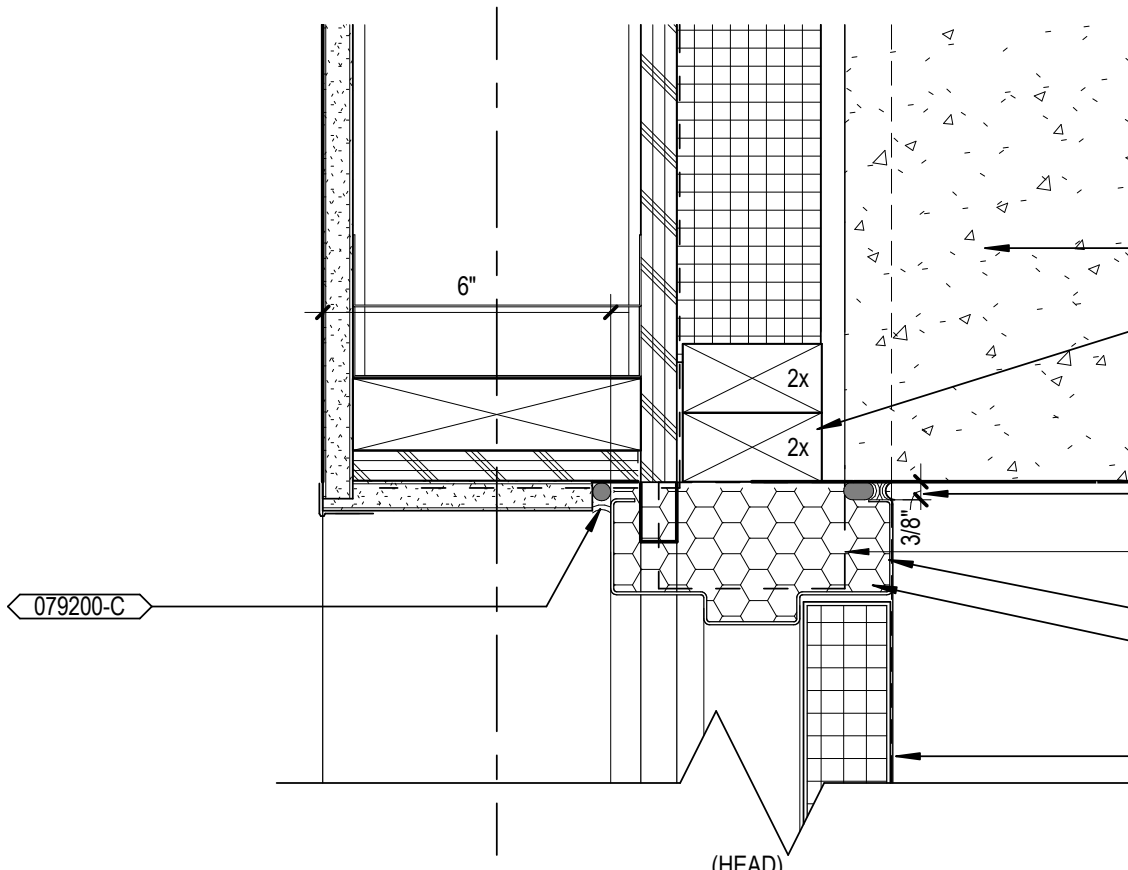
DOOR SCHEDULE COMMENTS:
1. PROVIDE CARD READER, REFER TO TELECOM.
2. PROVIDE PUSH BUTTON POWERED OPERATOR, REFER TO ELECTRICAL
3. PROVIDE REMOTE PUSH BUTTON OPERATOR TIED BACK TO RECEPTION



E4 FRAME PROFILE - DOUBLE EQUAL RABBIT
SCALE: 3\"/>



F4 DETAIL SECTION - DOOR HEAD AT EW-C
SCALE: 3\"/>



F6 DETAIL SECTION - DOOR JAMB AT EW-C
SCALE: 3\"/>

DOOR & FRAME SCHEDULE														
NUMBER	ROOM NAME	DOOR				FRAME			RATING (HRS)	DETAIL			HARDWARE SET	COMMENT
		SIZE	TYPE	MATERIAL	FINISH	TYPE	MATERIAL	FINISH		HEAD	JAMB	SILL		
202	RR	36" x 84"	F	WD	P-LAM	1	HM	PNT		AE621 F1	AE621 F1	AE621 F1	HW-2	
203	RR	36" x 84"	F	WD	P-LAM	1	HM	PNT		AE621 F1	AE621 F1	AE621 F1	HW-2	
204	OFFICE	36" x 84"	F	WD	P-LAM	1	HM	PNT		AE621 F1	AE621 F1	AE621 F1	HW-3	
205	COMM / EHRM	36" x 84"	F	WD	P-LAM	1	HM	PNT		AE621 F1	AE621 F1	AE621 F1	HW-10	1
206	OFFICE	36" x 84"	F	WD	P-LAM	1	HM	PNT		AE621 F1	AE621 F1	AE621 F1	HW-3	
207	OFFICE	36" x 84"	F	WD	P-LAM	1	HM	PNT		AE621 F1	AE621 F1	AE621 F1	HW-3	
208A	CORRIDOR	36" x 84"	NG	WD	P-LAM	1	HM	PNT		AE621 F1	AE621 F1	AE621 F1	HW-9	1, 2, 3
208B	CORRIDOR	36" x 84"	NG	WD	P-LAM	1	HM	PNT		AE621 F1	AE621 F1	AE621 F1	HW-9	1, 2, 3
209	OFFICE	36" x 84"	F	WD	P-LAM	1	HM	PNT		AE621 F1	AE621 F1	AE621 F1	HW-3	
210	OFFICE	36" x 84"	F	WD	P-LAM	1	HM	PNT		AE621 F1	AE621 F1	AE621 F1	HW-3	
211	STOR	36" x 84"	F	WD	P-LAM	1	HM	PNT		AE621 F1	AE621 F1	AE621 F1	HW-5	
212	OFFICE	36" x 84"	F	WD	P-LAM	1	HM	PNT		AE621 F1	AE621 F1	AE621 F1	HW-3	
213	OFFICE	36" x 84"	F	WD	P-LAM	1	HM	PNT		AE621 F1	AE621 F1	AE621 F1	HW-3	
214	MED ROOM	36" x 84"	F	WD	P-LAM	1	HM	PNT		AE621 F1	AE621 F1	AE621 F1	HW-10	1
215	OFFICE	36" x 84"	F	WD	P-LAM	1	HM	PNT		AE621 F1	AE621 F1	AE621 F1	HW-3	
216	OFFICE	36" x 84"	F	WD	P-LAM	1	HM	PNT		AE621 F1	AE621 F1	AE621 F1	HW-3	
217	STAIR A	36" x 84"	NG	HM	PNT	1	HM	PNT	1	AE621 D1	AE621 D1	AE621 D1	HW-UA-7.1	1
219	RR	36" x 84"	F	WD	P-LAM	1	HM	PNT		AE621 F1	AE621 F1	AE621 F1	HW-2	
220	RECEPTION / WORKSTATION	36" x 84"	F	WD	P-LAM	1	HM	PNT		AE621 F1	AE621 F1	AE621 F1	HW-3	
222	PHARM D	36" x 84"	F	WD	P-LAM	1	HM	PNT		AE621 F1	AE621 F1	AE621 F1	HW-3	
223	GENERAL TREATMENT	36" x 84"	F	WD	P-LAM	1	HM	PNT		AE621 F1	AE621 F1	AE621 F1	HW-1A	
224	WORK ROOM	36" x 84"	F	WD	P-LAM	1	HM	PNT		AE621 F1	AE621 F1	AE621 F1	HW-3	
225	FLEX OFFICE	36" x 84"	F	WD	P-LAM	1	HM	PNT		AE621 F1	AE621 F1	AE621 F1	HW-3	
226A	CORRIDOR	68" x 84"	F	WD	P-LAM	2	HM	PNT		AE621 F1	AE621 F1	AE621 F1	HW-4	
226B	CORRIDOR	68" x 84"	F	WD	P-LAM	2	HM	PNT		AE621 F1	AE621 F1	AE621 F1	HW-4	
227	OFFICE	36" x 84"	F	WD	P-LAM	1	HM	PNT		AE621 F1	AE621 F1	AE621 F1	HW-3	
228	STAIR B	36" x 84"	NG	HM	PNT	1	HM	PNT	1	AE621 D1	AE621 D1	AE621 D1	HW-UA-7.1	1
229	CLEAN LINEN	36" x 84"	F	WD	P-LAM	1	HM	PNT		AE621 F1	AE621 F1	AE621 F1	HW-9	
230	SOILED LINEN	36" x 84"	F	WD	P-LAM	1	HM	PNT		AE621 F1	AE621 F1	AE621 F1	HW-9	
231	OFFICE	36" x 84"	F	WD	P-LAM	1	HM	PNT		AE621 F1	AE621 F1	AE621 F1	HW-3	
232	OFFICE	36" x 84"	F	WD	P-LAM	1	HM	PNT		AE621 F1	AE621 F1	AE621 F1	HW-3	
233	OFFICE	36" x 84"	F	WD	P-LAM	1	HM	PNT		AE621 F1	AE621 F1	AE621 F1	HW-3	
234	OFFICE	36" x 84"	F	WD	P-LAM	1	HM	PNT		AE621 F1	AE621 F1	AE621 F1	HW-3	
235	OFFICE	36" x 84"	F	WD	P-LAM	1	HM	PNT		AE621 F1	AE621 F1	AE621 F1	HW-3	
236	OFFICE	36" x 84"	F	WD	P-LAM	1	HM	PNT		AE621 F1	AE621 F1	AE621 F1	HW-3	
237	OFFICE	36" x 84"	F	WD	P-LAM	1	HM	PNT		AE621 F1	AE621 F1	AE621 F1	HW-3	
238	OFFICE	36" x 84"	F	WD	P-LAM	1	HM	PNT		AE621 F1	AE621 F1	AE621 F1	HW-3	
239	OFFICE	36" x 84"	F	WD	P-LAM	1	HM	PNT		AE621 F1	AE621 F1	AE621 F1	HW-3	
240A	CORRIDOR	36" x 84"	NG	WD	P-LAM	1	HM	PNT		AE621 F1	AE621 F1	AE621 F1	HW-9	1, 2, 3
240B	CORRIDOR	36" x 84"	NG	WD	P-LAM	1	HM	PNT		AE621 F1	AE621 F1	AE621 F1	HW-9	1, 2, 3
241	OFFICE	36" x 84"	F	WD	P-LAM	1	HM	PNT		AE621 F1	AE621 F1	AE621 F1	HW-3	
242	OFFICE	36" x 84"	F	WD	P-LAM	1	HM	PNT		AE621 F1	AE621 F1	AE621 F1	HW-3	
243	OFFICE	36" x 84"	F	WD	P-LAM	1	HM	PNT		AE621 F1	AE621 F1	AE621 F1	HW-3	
244	CONF ROOM	36" x 84"	F	WD	P-LAM	1	HM	PNT		AE621 F1	AE621 F1	AE621 F1	HW-3	
244A	STOR	36" x 84"	F	WD	P-LAM	1	HM	PNT		AE621 F1	AE621 F1	AE621 F1	HW-5	
245	OFFICE	36" x 84"	F	WD	P-LAM	1	HM	PNT		AE621 F1	AE621 F1	AE621 F1	HW-3	
246	HAC	36" x 84"	F	WD	P-LAM	1	HM	PNT		AE621 F1	AE621 F1	AE621 F1	HW-5	
247	OFFICE	36" x 84"	F	WD	P-LAM	1	HM	PNT		AE621 F1	AE621 F1	AE621 F1	HW-3	
248	CLOSET	48" x 84"	F	WD	P-LAM	1	HM	PNT		AE621 F1	AE621 F1	AE621 F1	HW-1B	
249	STAFF LOUNGE	36" x 84"	F	WD	P-LAM	1	HM	PNT		AE621 F1	AE621 F1	AE621 F1	HW-1A	
250	RR	36" x 84"	F	WD	P-LAM	1	HM	PNT		AE621 F1	AE621 F1	AE621 F1	HW-2	
301	MECH PENTHOUSE	68" x 84"	F	HM	PNT	2	HM	PNT		AE533 C6	AE621 F6	AE533 C6	HW-7	
302	STAIR A	36" x 84"	NG	HM	PNT	1	HM	PNT	1	AE621 D1	AE621 D1	AE621 D1	HW-UA-7.1	
AD001	TEMP EGRESSILE	36" x 84"	NG	HM	PNT	1	HM	PNT	--	AD011 E7	AD011 F7	AE621 F8	HW-6B.1	
AD002	TEMP VESTIBULE	36" x 84"	NG	HM	PNT	1	HM	PNT	--	AE621 F1	AE621 F1	AE621 F1	HW-6B.2	

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ROOM FINISH SCHEDULE								
ROOM NUMBER	ROOM NAME	WALLS				CEILING	FLOOR	BASE
		PLAN NORTH	SOUTH	EAST	WEST			
LEVEL 1								
101	VESTIBULE	PNT-1	PNT-1	PNT-1	PNT-1	GWB	LVT	RB
102	MECH	PNT-1	PNT-1	PNT-1	PNT-1	ACT-1	VT	RB
103	BARIATRIC RR	WT-1	WT-1	WT-1	WT-1	ACT-1	PT	CB
104	BARIATRIC OFFICE	PNT-3	PNT-1	PNT-1	PNT-1	ACT-1	CPT	RB
105	OFFICE	PNT-1	PNT-2	PNT-1	PNT-1	ACT-1	CPT	RB
106	OFFICE	PNT-1	PNT-1	PNT-4	PNT-1	ACT-1	CPT	RB
107	CORR	PNT-1	PNT-1	PNT-1	PNT-1	ACT-1	LVT	RB
108	OFFICE	PNT-1	PNT-1	PNT-1	PNT-2	ACT-1	CPT	RB
109	COMM / EHRM	PNT-1	PNT-1	PNT-1	PNT-1	N/A	SDT	RB
110	OFFICE	PNT-1	PNT-1	PNT-3	PNT-1	ACT-1	CPT	RB
111	ELEV. EQUIP.	PNT-1	PNT-1	PNT-1	PNT-1	N/A	VT	RB
112	OFFICE	PNT-1	PNT-1	PNT-4	PNT-1	ACT-1	CPT	RB
113	OFFICE	PNT-1	PNT-2	PNT-1	PNT-1	ACT-1	CPT	RB
114	OFFICE	PNT-3	PNT-1	PNT-1	PNT-1	ACT-1	CPT	RB
115	STAIR A	PNT-1	PNT-1	PNT-1	PNT-1	GWB	VT	RB
117	VESTIBULE	PNT-1	PNT-1	PNT-1	PNT-1	GWB	LVT	RB
118	RR	WT-1	WT-1	WT-1	WT-1	ACT-1	PT	CB
119	CORR	PNT-1	PNT-1	PNT-1	PNT-1	ACT-1	LVT	RB
120	WAITING	PNT 4	PNT-1	PNT-1	PNT-1	ACT-1	LVT	RB
121	WAITING	PNT 4	PNT-1	PNT-1	PNT-1	ACT-1	LVT	RB
122	RECEPTION	PNT-1	PNT-1	PNT-1	PNT-1	ACT-1	LVT	RB
123	ADMIN	PNT-3	PNT-1	PNT-1	PNT-1	ACT-1	CPT	RB
124	STOR	WT-2	WT-2	WT-2	WT-2	ACT-1	VT	RB
126	FIRE PUMP	PNT-1	PNT-1	PNT-1	PNT-1	N/A	VT	RB
127	WORKRM / STOR	PNT-1	PNT-1	PNT-1	PNT-1	ACT-1	CPT	RB
128	ELEC	WP-1	WP-1	WP-1	WP-1	N/A	VT	RB
129	GROUP THERAPY	PNT 2	PNT-1	PNT-1	PNT-1	ACT-1	LVT	RB
130	STOR	PNT-1	PNT-1	PNT-1	PNT-1	ACT-1	VT	RB
131A	ELEC	PNT-1	PNT-1	PNT-1	PNT-1	N/A	VT	RB
131B	TELEHEALTH	PNT-1	PNT-1	PNT-1	PNT-1	N/A	VT	RB
132	STAIR B	PNT-1	PNT-1	PNT-1	PNT-1	GWB	VT	RB
133	OFFICE	PNT-1	PNT-2	PNT-1	PNT-1	ACT-1	CPT	RB
134	OFFICE	PNT 4	PNT-1	PNT-1	PNT-1	ACT-1	CPT	RB
135	CORR	PNT-1	PNT-1	PNT-1	PNT-1	ACT-1	LVT	RB
136	OFFICE	PNT-1	PNT-2	PNT-1	PNT-1	ACT-1	CPT	RB
137	OFFICE	PNT-1	PNT-1	PNT 4	PNT-1	ACT-1	CPT	RB
138	OFFICE	PNT-1	PNT-3	PNT-1	PNT-1	ACT-1	CPT	RB
139	OFFICE	PNT-1	PNT-1	PNT-1	PNT 3	ACT-1	CPT	RB
140	OFFICE	PNT-1	PNT-4	PNT-1	PNT-1	ACT-1	CPT	RB
141	OFFICE	PNT-1	PNT-1	PNT-1	PNT-1	ACT-1	CPT	RB
142	OFFICE	PNT-1	PNT 2	PNT-1	PNT-1	ACT-1	CPT	RB
143	OFFICE	PNT-1	PNT-1	PNT-1	PNT 3	ACT-1	CPT	RB
144	OFFICE	PNT 4	PNT-1	PNT-1	PNT-1	ACT-1	CPT	RB
145	OFFICE	PNT-1	PNT-2	PNT-1	PNT-1	ACT-1	CPT	RB
146	OFFICE	PNT 3	PNT-1	PNT-1	PNT-1	ACT-1	CPT	RB
147	GROUP THERAPY	PNT 2	PNT-1	PNT-1	PNT-1	ACT-1	LVT	RB
148	STOR	PNT-1	PNT-1	PNT-1	PNT-1	ACT-1	VT	RB
149	HAC	WP-1	WP-1	WP-1	WP-1	ACT-1	QT	CB
150	OFFICE	PNT-1	PNT-2	PNT-1	PNT-1	ACT-1	CPT	RB
151	LOUNGE	PNT-1	PNT-4	PNT-1	PNT-1	ACT-1	LVT	RB
152	RR	WT-1	WT-1	WT-1	WT-1	ACT-1	PT	CB
153	CLOSET	PNT-1	PNT-1	PNT-1	PNT-1	ACT-1	VT	RB
154	ELEVATOR CAR 1	SS	SS	SS	SS	SS	LVT	SS
155	ELEVATOR CAR 2	SS	SS	SS	SS	SS	LVT	SS
156	TEMP VESTIBULE	PNT-1	PNT-1	PNT-1	PNT-1	MATCH EXIST	MATCH EXIST	MATCH EXIST

ROOM FINISH SCHEDULE								
ROOM NUMBER	ROOM NAME	WALLS				CEILING	FLOOR	BASE
		PLAN NORTH	SOUTH	EAST	WEST			
LEVEL 2								
201	CORR	PNT-1	PNT-1	PNT-1	PNT-1	ACT-1	LVT	RB
202	RR	WT-1	WT-1	WT-1	WT-1	ACT-1	PT	CB
203	RR	WT-1	WT-1	WT-1	WT-1	ACT-1	PT	CB
204	OFFICE	PNT 3	PNT-1	PNT-1	PNT-1	ACT-1	CPT	RB
205	COMM / EHRM	PNT-1	PNT-1	PNT-1	PNT-1	N/A	SDT	RB
206	OFFICE	PNT 2	PNT-1	PNT-1	PNT-1	ACT-1	CPT	RB
207	OFFICE	PNT-1	PNT-4	PNT-1	PNT-1	ACT-1	CPT	RB
208	CORRIDOR	PNT-1	PNT-1	PNT-1	PNT-1	ACT-1	LVT	RB
209	OFFICE	PNT-1	PNT-1	PNT-2	PNT-1	ACT-1	CPT	RB
210	OFFICE	PNT-1	PNT-1	PNT-1	PNT-4	ACT-1	CPT	RB
211	STOR	PNT-1	PNT-1	PNT-1	22	ACT-1	VT	RB
212	OFFICE	PNT-1	PNT-1	PNT-3	PNT-1	ACT-1	CPT	RB
213	OFFICE	PNT-1	PNT-1	PNT-1	PNT 2	ACT-1	CPT	RB
214	MED ROOM	PNT-1	PNT-1	PNT-1	PNT-1	ACT-2	VT	RB
215	OFFICE	PNT-1	PNT-3	PNT-1	PNT-1	ACT-1	CPT	RB
216	OFFICE	PNT 4	PNT-1	PNT-1	PNT-1	ACT-1	CPT	RB
217	STAIR A	PNT-1	PNT-1	PNT-1	PNT-1	GWB	VT	RB
219	RR	WT-1	WT-1	WT-1	WT-1	ACT-1	PT	CB
220	RECEPTION / WORKSTATION	PNT-3	PNT-1	PNT-1	PNT-1	ACT-1	LVT	RB
221	WAITING	PNT-3	PNT-1	PNT-1	PNT-1	ACT-1	LVT	RB
222	PHARM D	PNT-1	PNT-4	PNT-1	PNT-1	ACT-2	VT	RB
223	GENERAL TREATMENT	PNT 2	PNT-1	PNT-1	PNT-1	ACT-2	WSF	RB
224	WORK ROOM	PNT-1	PNT 4	PNT-1	PNT-1	ACT-1	VT	RB
225	FLEX OFFICE	PNT-1	PNT 3	PNT-1	PNT-1	ACT-1	CPT	RB
226A	ELEC	PNT-1	PNT-1	PNT-1	PNT-1	ACT-1	VT	RB
226B	TELEHEALTH	PNT-1	PNT-1	PNT-1	PNT-1	ACT-1	VT	RB
227	OFFICE	PNT-1	PNT-1	PNT-1	PNT-2	ACT-1	CPT	RB
228	STAIR B	PNT-1	PNT-1	PNT-1	PNT-1	GWB	VT	RB
229	CLEAN LINEN	PNT-1	PNT-1	PNT-1	PNT-1	ACT-2	WSF	RB
230	SOILED LINEN	PNT-1	PNT-1	PNT-1	PNT-1	ACT-2	WSF	RB
231	OFFICE	PNT-1	PNT-3	PNT-1	PNT-1	ACT-1	CPT	RB
232	OFFICE	PNT-2	PNT-1	PNT-1	PNT-1	ACT-1	CPT	RB
233	OFFICE	PNT-1	PNT-1	PNT-3	PNT-1	ACT-1	CPT	RB
234	OFFICE	PNT-1	PNT-3	PNT-1	PNT-1	ACT-1	CPT	RB
235	OFFICE	PNT-1	PNT-1	PNT-1	PNT-2	ACT-1	CPT	RB
236	OFFICE	PNT-1	PNT-2	PNT-1	PNT-1	ACT-1	CPT	RB
237	OFFICE	PNT-1	PNT-1	PNT-4	PNT-1	ACT-1	CPT	RB
238	OFFICE	PNT-1	PNT-4	PNT-1	PNT-1	ACT-1	CPT	RB
239	OFFICE	PNT-1	PNT-1	PNT-1	PNT-3	ACT-1	CPT	RB
240	CORRIDOR	PNT-1	PNT-1	PNT-1	PNT-1	ACT-1	LVT	RB
241	OFFICE	PNT-2	PNT-1	PNT-1	PNT-1	ACT-1	CPT	RB
242	OFFICE	PNT-1	PNT-4	PNT-1	PNT-1	ACT-1	CPT	RB
243	OFFICE	PNT-3	PNT-1	PNT-1	PNT-1	ACT-1	CPT	RB
244	CONF ROOM	PNT-1	PNT-1	PNT 4	PNT-1	ACT-1	LVT	RB
244A	STOR	PNT-1	PNT-1	PNT-1	PNT-1	ACT-1	VT	RB
245	OFFICE	PNT-1	PNT-2	PNT-1	PNT-1	ACT-1	CPT	RB
246	HAC	WP-1	WP-1	WP-1	WP-1	ACT-1	QT	CB
247	OFFICE	PNT-1	PNT-4	PNT-1	PNT-1	ACT-1	CPT	RB
248	CLOSET	PNT-1	PNT-1	PNT-1	PNT-1	ACT-1	VT	RB
249	STAFF LOUNGE	PNT-1	PNT-1	PNT-1	PNT 3	ACT-1	LVT	RB
250	RR	WT-1	WT-1	WT-1	WT-1	ACT-1	PT	CB
PENTHOUSE								
301	MECH PENTHOUSE	PNT-1	PNT-1	PNT-1	PNT-1	GWB	SC	NA
302	STAIR A	PNT-1	PNT-1	PNT-1	PNT-1	GWB	VT	BR

GENERAL NOTES

- A. GWB CEILINGS TO BE PAINTED WITH PNT-1 UNO.
B. FINISH SELECTIONS TO BE AS SHOWN IN FINISH LEGEND OR APPROVED EQUAL.

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FINISH LEGEND					
SYMBOL	MATERIAL	MANUFACTURER	SKU / ITEM #	COLOR	COMMENTS
ACT-1	ACOUSTICAL TILE	USG	MARS ACOUSTICAL PANELS 86985	WHITE TILE AND GRID	SIZE: 2' X 2' ACOUSTICS 0.75 NRC / 35 CAC, EDGE: FINELINE BEVEL, USG DOWN BRAND CENTRICITEE 9'10" SUSPENSION SYSTEM.
ACT-2	ACOUSTICAL TILE	USG	MARS HEALTHCARE ACOUSTICAL PANELS, 86169	WHITE TILE AND GRID	SIZE: 2' X 2' ACOUSTICS: 0.75 NRC / 35 CAC, EDGE: FINELINE BEVEL.
CB	COVE BASE	SCHLUTER	AFK15100AE	SATIN ANODIZED	10MM (3/8")
CG	CORNER GUARDS	INPRO	0103	WHITE SAND	3" CORNERGUARD
CPT	CARPET	MANNINGTON	51331	ALFALFA	24" x 24" CARPET TILE, INSTALLATION: HORIZONTAL BRICK ASHLAR.
CR	CHAIR RAIL	INPRO	2500 CHAIR RAIL	BEECHWOOD 5E049	SEE ELEVATIONS ON SHEETS AF141 AND AF142 FOR MOUNTING HEIGHTS.
ENG	ENTRANCE GRATE	BASE SPECIALTIES	GB-700 SERIES		SEE SPECIFICATIONS. SERRATED TREAD.
GR-1	GROUT	MAPEI	01	ALABASTER	EPOXY, USE WITH GT & WT1.
GR-2	GROUT	MAPEI	106	WALNUT	EPOXY, USE WITH PT.
GR-3	GROUT	MAPEI	04	BAHAMA BEIGE	EPOXY, USE WITH QT.
GT	DECORATIVE GLASS TILE	DALTILE	CM23	COLOR WAVE - DOWNTOWN	SEE FINISH PLANS ON SHEETS AF141 AND AF142. 1X1
GWB	PAINTED GYPSUM BOARD	N/A	N/A	SEE GENERAL NOTES	
HR	HAND RAIL	INPRO	800 HANDRAIL	BEECHWOOD 5E049	SEE ELEVATIONS ON SHEETS AF141 AND AF142 FOR MOUNTING HEIGHTS.
LVT	LUXURY VINYL TILE	MANNINGTON	5X902642	DUSKY WALNUT	SIZE: 5.91" X 39.37". INSTALLATION: RANDOM STAGGER.
PL-1	PLASTIC LAMINATE	NEVAMAR	WE2790T	MEDITATION ELM	
PNT-1	PAIN	SHERWIN WILLIAMS	SW7011	NATURAL CHOICE	FIELD & CEILINGS
PNT-2	PAIN	SHERWIN WILLIAMS	SW6177	SOFTENED GREEN	ACCENT
PNT-3	PAIN	SHERWIN WILLIAMS	SW9092	ICED MOCHA	ACCENT
PNT-4	PAIN	SHERWIN WILLIAMS	SW9139	DESIGNAIR	ACCENT
PNT-5	PAIN	SHERWIN WILLIAMS	SW7018	DOYETAIL	DOORS & FRAMES
PT	PORCELAIN TILE	LANDMARK CERAMICS	-	GRACE - SWEET BEIGE	12" X 24"
QT	QUARRY TILE	DALTILE	0Q48	ARID FLASH	6X6
RB-1	RESILIENT BASE	ROPPE	700 SERIES	PEWTER 178	4" HEIGHT
RB-2	RESILIENT BASE	ROPPE	700 SERIES	PEWTER 178	6" HEIGHT, AT RECEPTION DESK. SEE RECEPTION DESK ELEVATIONS AND DETAILS.
RP	RESIN PANEL	3FORM	1" VARIA	VARIA - SABLE + AVALANCE CENTERED + SABLE, VELLUM FRONT AND BACK FINISHES	
SC	SEALED CONCRETE	N/A	N/A	N/A	
SDT	STATIC DISSIPATIVE TILE	FORBO	COLOREX SD	EVEREST	SIZE: 24.2" X 24.2"
SSM-1	SOLID SURFACE	HIMACS	G101	CRYSTAL BEIGE	SOLID SURFACE COUNTER TOPS AND CASEWORK
SSM-2	SOLID SURFACE	INPRO	P9002	WHITE SAND	PRISM SOLID SURFACE WALL PROTECTION. 48" AFF BEHIND WATER FOUNTAINS.
T-1	FLOORING TRANSITION	MANNINGTON	JOINING MOLDINGS		USE WITH RESILIENT TO RESILIENT
T-2	FLOORING TRANSITION	MANNINGTON	JOINING MOLDINGS		USE WITH RESILIENT TO CARPET
T-3	FLOORING TRANSITION	SCHLUTER	SCHIENE	STAINLESS	USE WITH TILE TO RESILIENT
VT	VINYL	MANNINGTON	DC302	REVEAL LUCK	
WD	WOOD DOORS	WILSONART	10734-60	UMBER MAPLE OR EQUAL	
WG	WALL GUARD	INPRO	500 WALL GUARD	BEECHWOOD 5E049	SEE ELEVATIONS ON SHEETS AF141 AND AF142 FOR MOUNTING HEIGHTS.
WP-1	WALL PROTECTION	NUDO	#LP-F9	PEARL GRAY SHEET	FIBERLITE FRP EMBOSSED, CLASS C
WP-2	WALL PROTECTION	INPRO	0103	WHITE SAND	PALLADIUM RIGID SHEET
WS-1	INTEGRAL WINDOW SHADES	INTEGRAL WINDOW ACCESSORY CO INC.	1000 SERIES	TRUE WHITE	INTEGRAL VENETIAN BLINDS IN WINDOW SYSTEM
WS-2	ROLL DOWN WINDOW SHADE	MECHOSHADE	MECH05	ECO VEIL 1551 WHITE	MANUAL SOLAR SHADE
WSF	WELD SHEET FLOORING	MANNINGTON	VIV123	PARCHMENT	
WT-1	CERAMIC WALL TILE	DALTILE	GLAZED BISCUIT	K775	8X24

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Number:	Revisions:	Date:

CONSULTANTS:



LEO A DALY
SUITE 1300
730 2ND AVE. SOUTH
MINNEAPOLIS, MN 55402
612-752-8734

ARCHITECT/ENGINEERS: