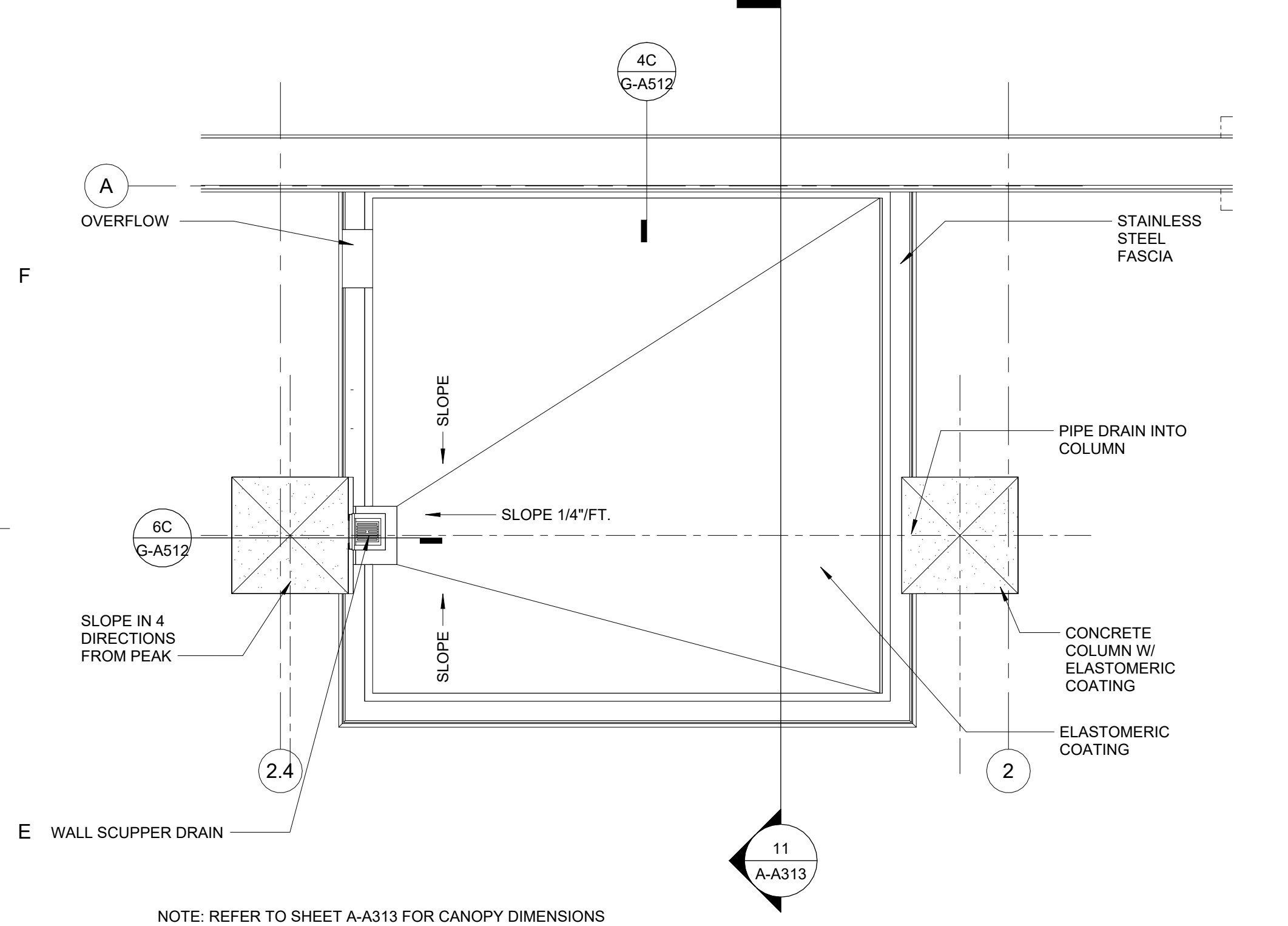




ROOF DRAIN TRIBUTARY AREA & DOWNSPOUT AND SCUPPER SIZE														
Tributary Area / DS.	DS. #	DS. (WxD) SCUP. (HxW)	Roof Area (S.F.)	V.A. (A)	V.A. (B)	V.A. (C)	V.A. (D)	Total Tributary Area	Rainfall Rate	Rainfall Flow Rate (GPM / 1 S.F.)	Min. Flow Rate Required (G.P.M.)	Flow Rate Provided (G.P.M.)	Gutter Size	Comments
C1		3"	90	32	0	0	0	122	5	0.052	6	92	-	CONCRETE CANOPY WITH 3" DIAM. LEADER IN CONCRETE COLUMN
C2		3"	61	19	0	0	0	80	5	0.052	4	92	-	CONCRETE CANOPY WITH 3" DIAM. LEADER IN CONCRETE COLUMN
C3		3"	48	18	0	0	0	66	5	0.052	3	92	-	CONCRETE CANOPY WITH 3" DIAM. LEADER IN CONCRETE COLUMN
C4		3"	48	17	0	0	0	65	5	0.052	3	92	-	CONCRETE CANOPY WITH 3" DIAM. LEADER IN CONCRETE COLUMN
TA 1	DS1	4"x4" 6"x12"	2,467	51	74	0	0	2,592	5	0.052	135	192	-	
TA 2	DS2	4"x4" 6"x12"	2,420	51	5	0	0	2,476	5	0.052	129	192	-	
TA 3	DS3	3"x3" 6"x12"	1,187	25	0	0	0	1,212	5	0.052	63	92	-	
TA 4	DS4	3"x3" 6"x12"	1,187	25	0	0	0	1,212	5	0.052	63	92	-	
TA 5	DS5	3"x3" 6"x12"	1,358	21	67	2	2	1,450	5	0.052	75	92	-	
TA 6	DS6	3"x3" 6"x12"	807	31	39	0	0	877	5	0.052	46	92	-	
TA 7	DS7	3"x3" 6"x12"	949	38	0	0	0	987	5	0.052	51	92	-	
TA 8	DS8	3"x3" 6"x12"	801	32	2	0	0	835	5	0.052	43	92	-	
TA 9	DS9	3"x3" 6"x12"	666	26	0	0	0	692	5	0.052	36	92	-	
TA 10	DS10	3"x3" 6"x12"	666	26	0	0	0	692	5	0.052	36	92	-	
TA 11	DS11	3"x3" 6"x12"	722	28	39	2	0	791	5	0.052	41	92	-	
									14,149					

- GENERAL NOTES - ROOF
- OVERFLOW SCUPPERS ON EACH EACH SIDE OF DOWNSPOUT, TYP SEE DETAIL 71A-512, U.O.N.
 - COORDINATE CRICKET AND HATCH LOCATION WITH STRUCTURE
 - MAXIMUM GUTTER LENGTH (WHEN PRESENT) TO BE SERVED BY A DOWNSPOUT IS 50'-0" PER SMOCA ASSM.
 - ALL CANOPIES TO BE CONNECTED TO SITE STORM SEWER SYSTEM REFER TO PLUMBING AND CIVIL DRAWINGS.
 - ALL TRIBUTARY AREAS INCLUDE THE VERTICAL AREAS PER FBC SECTION 1105.4
 - ALL SECONDARY (EMERGENCY OVERFLOW) SHALL BE SAME SIZE AS THE DRAIN WALL SCUPPER.
 - PROVIDE TRANSITION HUB FROM RECTANGULAR OR SQUARE DOWNSPOUTS CONNECTING TO S.S. PIPE SYSTEM.

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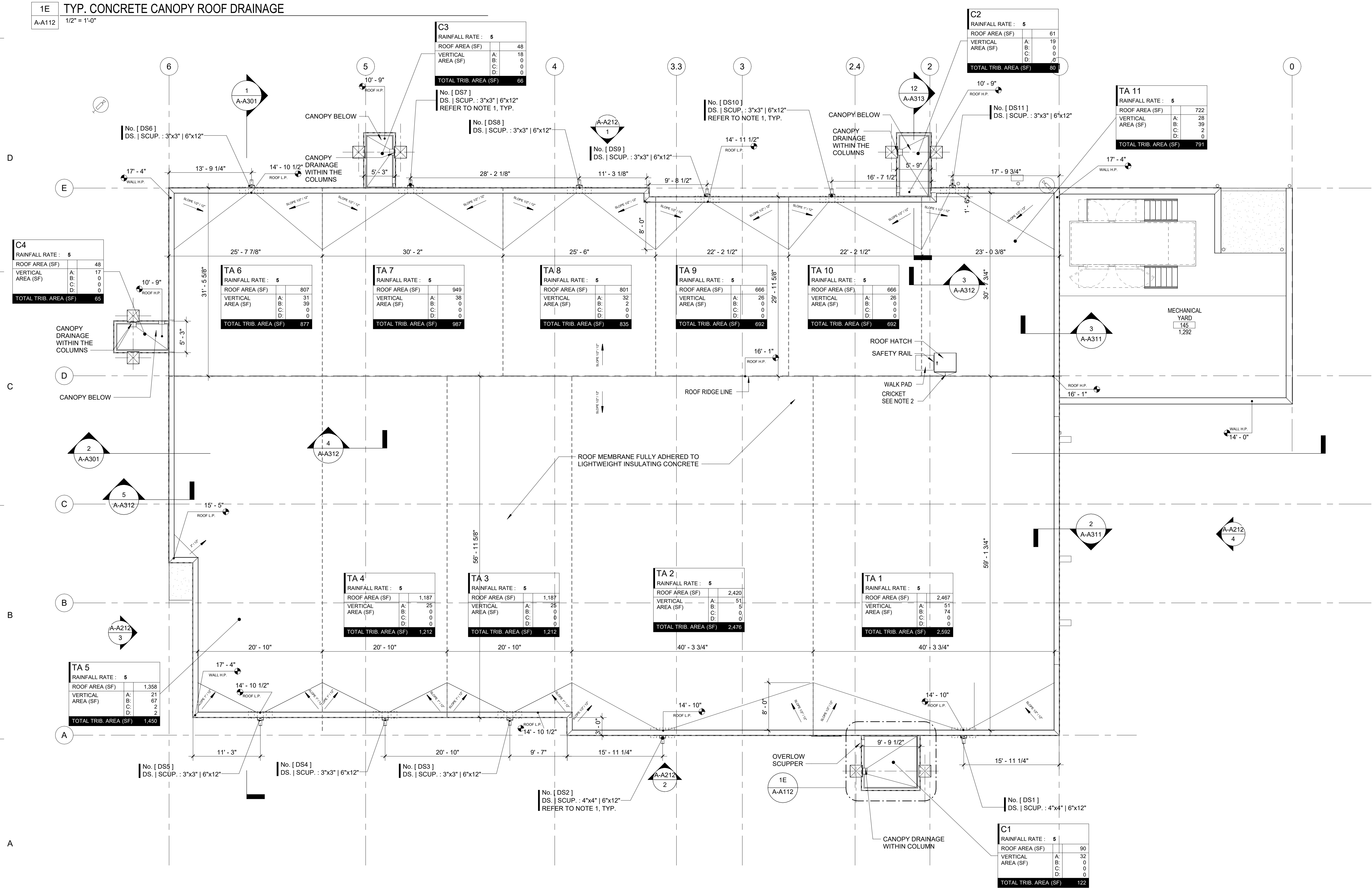
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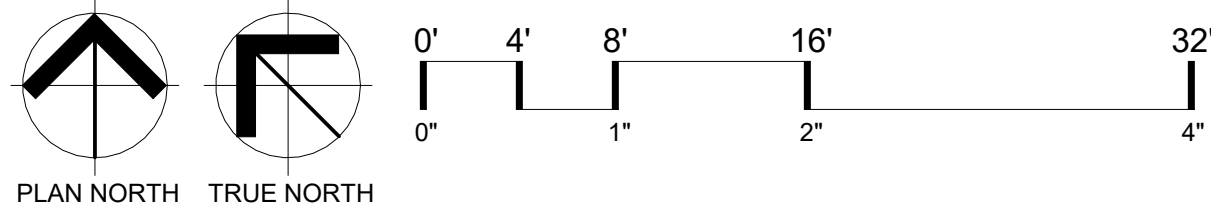
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1E TYP. CONCRETE CANOPY ROOF DRAINAGE
A-A112 1/2" = 1'-0"



1A ROOF DRAINAGE PLAN
A-A112 1/8" = 1'-0"



STATE OF FLORIDA
SEAN P. TRACY
REGISTERED ARCHITECT
AR25262

ISSUE FOR:
CONSTRUCTION DOCUMENTS

ISSUE DATE:
02/25/2026

REVISIONS

NO.	REASON	DATE
-----	--------	------

PROJECT TEAM

PRINCIPAL IN CHARGE
SEAN TRACY

PROJECT MANAGER
BENJAMIN BOYLES

DESIGN TEAM
ORL-COMMUNITY

PROJECT NAME
COLUMBIA STORM PROCESSING & SERVICE CENTER - BUILDING A SERVICE CENTER

1855 NW COUNTY ROAD 25A,
LAKE CITY, FL

PROJECT NO.
814C632800

SHEET TITLE
ROOF PLAN

SHEET NUMBER
A-A112

F

E

D

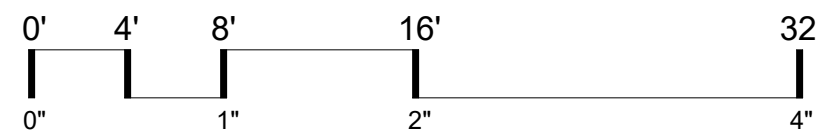
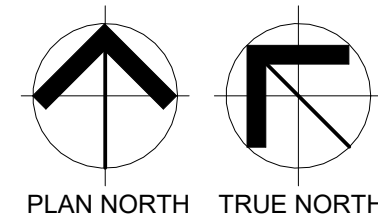
C

B

A

1
A-A121
CEILING PLAN
1/8" = 1'-0"

CEILING MOUNTED PARTITION STRUT SYSTEM.
B.O.D. : BLUNE
PROVIDE VERTICAL DROPS AT EACH
PARTITION PILASTER. BRACE Laterally TO
DECK IN BOTH DIRECTIONS (PARALLEL AND
PERPENDICULAR TO SLOTTED STRUT) MIN. 4
BRACINGS (2 IN EACH DIRECTION)



CEILING LEGEND

CEILING TYPES

- 2' X 2' APC
- GYPSUM CEILING/SOFFIT, P-5
(REFER TO CEILING DETAILS)
- OPEN TO DECK, P-6
- OPEN TO DECK, UNPAINTED
- 2 HR HORIZONTAL SHIRT WALL ASSEMBLY
HEIGHT TO UIS OF STRUCTURE, P-5
- SPRAY FOAM INSULATION W/ INTUMESCENT COATING
TO UNDERSIDE OF STRUCTURE, R5

LIGHT FIXTURES

- 2x4 TROFFER
- 2x4 TROFFER (EMERGENCY)
- 2x2 TROFFER
- 2x2 TROFFER (EMERGENCY)
- 1x4 TROFFER
- 1x4 TROFFER (EMERGENCY)
- 4" DOWNLIGHTS
- 4" DOWNLIGHTS (EMERGENCY)
- CANOPY
- 4" LINEAR
- 4" LINEAR
- LED WALLPACK
- LED WALLPACK (EMERGENCY)

ELECTRICAL DEVICES

- EXIT SIGNS
- CAMERA
- OCCUPANCY SENSOR
- FA SPEAKER STROBE - WALL MOUNT
- FA SMOKE DETECTOR
- SPEAKER
- WIRELESS ACCESS POINT

MECHANICAL

- CEILING GRILLE (RETURN)
- CEILING GRILLE (EXHAUST)
- CEILING SUPPLY DIFFUSER

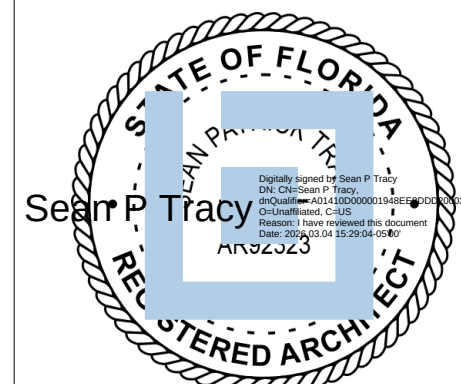
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REVISIONS NO.	REASON	DATE
1	PLAN CHECK	02/25/26

PROJECT TEAM
PRINCIPAL IN CHARGE
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PROJECT MANAGER
BENJAMIN BOYLES
DESIGN TEAM
ORL-COMMUNITY
PROJECT NAME

COLUMBIA STORM
PROCESSING & SERVICE
CENTER - BUILDING A
SERVICE CENTER

1855 NW COUNTY ROAD 25A,
LAKE CITY, FL

814C632800

SHEET TITLE
CEILING PLAN

SHEET NUMBER

A-A121

F

E

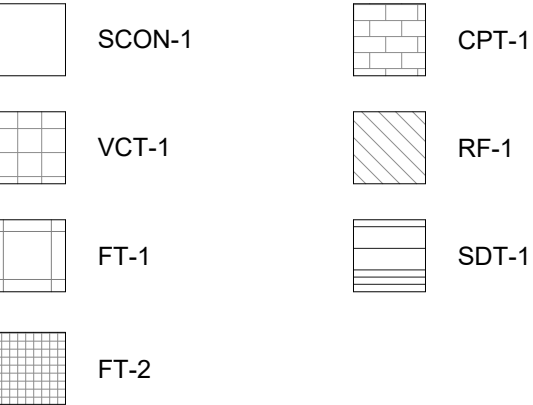
D

C

B

A

FINISH LEGEND



X SIGNAGE TYPE

FINISH PLAN KEY NOTES

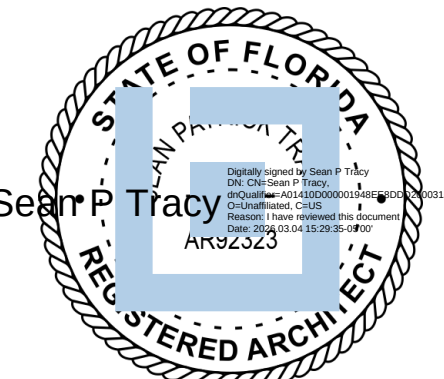
01 PROVIDE FIRE RETARDANT PLYWOOD OVER GYPSUM WALL BOARD, FINISH AS SCHEDULED.

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PROJECT TEAM
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BENJAMIN BOYLES
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ORL-COMMUNITY
PROJECT NAME

COLUMBIA STORM
PROCESSING & SERVICE
CENTER - BUILDING A
SERVICE CENTER

1855 NW COUNTY ROAD 25A,
LAKE CITY, FL

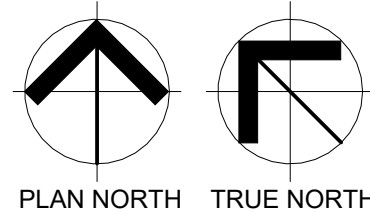
814C632800

SHEET TITLE
FINISH/SIGNAGE PLAN

SHEET NUMBER

A-A131

1 FINISH PLAN
A-A131 1/8" = 1'-0"



0' 4' 8' 16' 32'
0" 1" 2" 4"

F

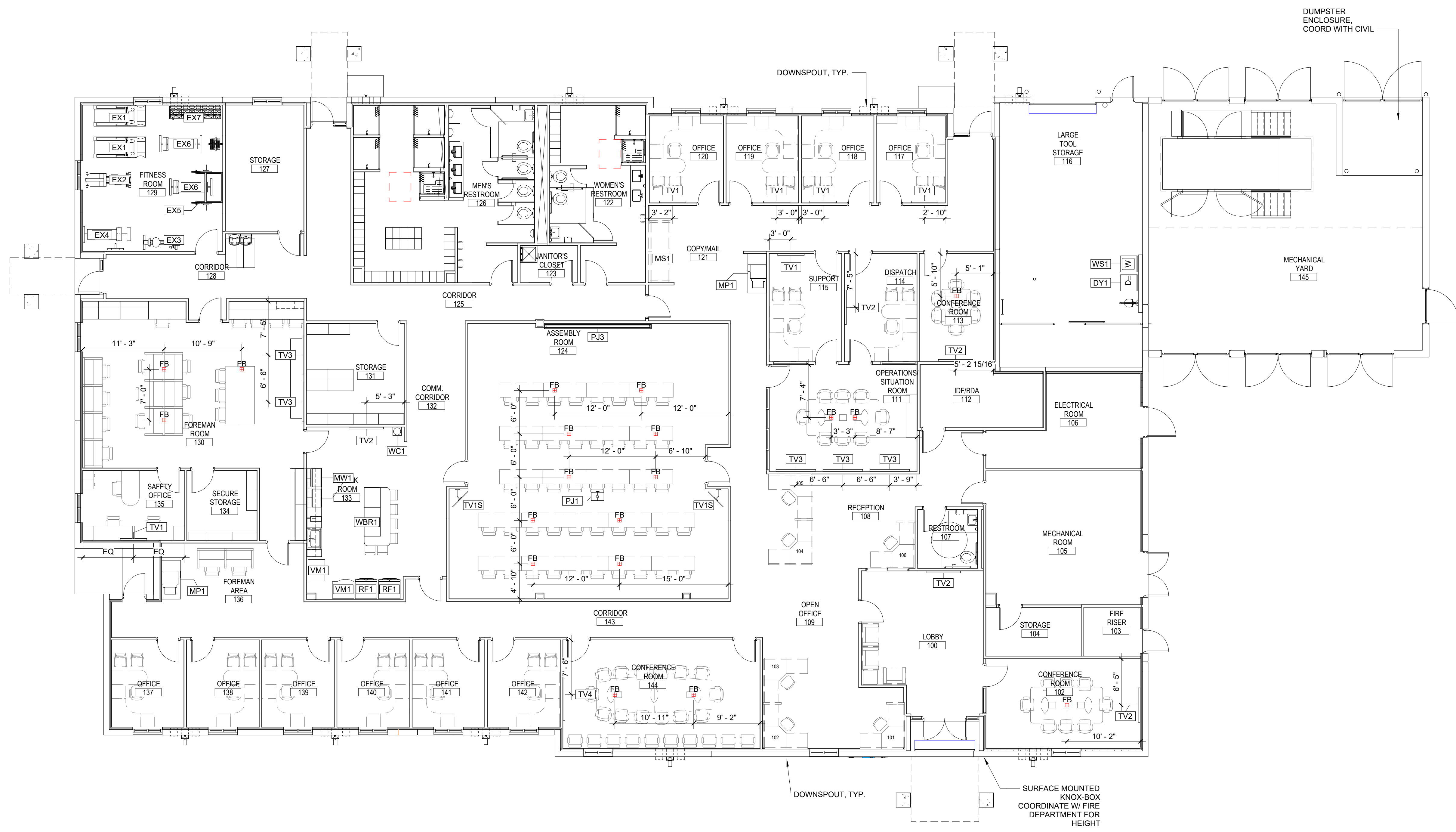
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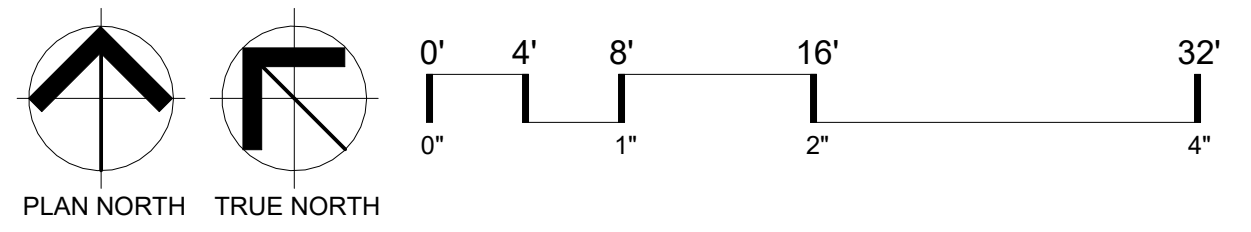
C

B

A



1 FURNITURE PLAN
A-A141 1/8" = 1'-0"



PROGRAM AREAS LEVEL 1			
Name	Area	Program Function	Count
IDF/BDA	138		1
LOBBY	311		1
MECHANICAL YARD	1,292		1
STORAGE	189		1
4	1,930		
CIRCULATION			
COMM. CORRIDOR	251	CIRCULATION	1
CORRIDOR	1,252	CIRCULATION	4
CIRCULATION: 5	1,503		
MEETING/GATHERING			
ASSEMBLY ROOM	1,389	MEETING/GATHERING	1
CONFERENCE ROOM	826	MEETING/GATHERING	3
LOBBY	0	MEETING/GATHERING	1
OPERATIONS/ SITUATION ROOM	302	MEETING/GATHERING	1
MEETING/GATHERING: 6	2,516		
SUPPORT SPACE			
BREAK ROOM	328	SUPPORT SPACE	1
COPY/MAIL	512	SUPPORT SPACE	1
DISPATCH	149	SUPPORT SPACE	1
ELECTRICAL ROOM	213	SUPPORT SPACE	1
FIRE RISER	52	SUPPORT SPACE	1
FITNESS ROOM	392	SUPPORT SPACE	1
IDF/BDA	0	SUPPORT SPACE	1
JANITOR'S CLOSET	40	SUPPORT SPACE	1
LARGE TOOL STORAGE	602	SUPPORT SPACE	1
MECHANICAL ROOM	392	SUPPORT SPACE	2
MEN'S RESTROOM	570	SUPPORT SPACE	1
RESTROOM	67	SUPPORT SPACE	1
SECURE STORAGE	93	SUPPORT SPACE	1
STORAGE	276	SUPPORT SPACE	2
WOMEN'S RESTROOM	295	SUPPORT SPACE	1
SUPPORT SPACE: 17	3,981		
WORK PLACES			
FOREMAN AREA	160	WORK PLACES	1
FOREMAN ROOM	748	WORK PLACES	1
OFFICE	1,198	WORK PLACES	10
OPEN OFFICE	545	WORK PLACES	1
RECEPTION	102	WORK PLACES	1
SAFETY OFFICE	135	WORK PLACES	1
SUPPORT	149	WORK PLACES	1
WORK PLACES: 16	3,037		
Grand total	12,987		

AREA SCHEDULE	
FIRST FLOOR GROSS SQUARE FOOTAGE	
13,057	

SYMBOL LEGEND

FB
FLOOR BOX

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FPL

STATE OF FLORIDA

SEAN P. TRACY

REGISTERED ARCHITECT

AKR2223

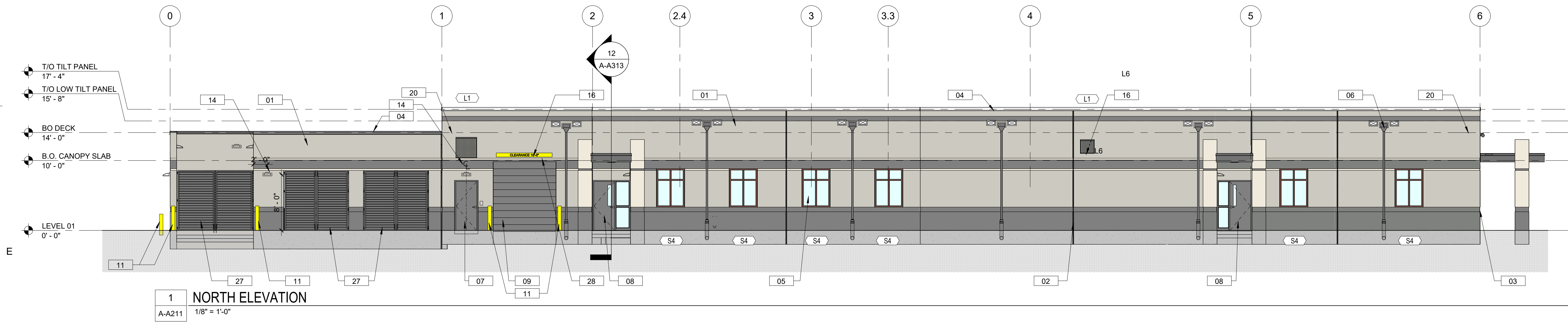
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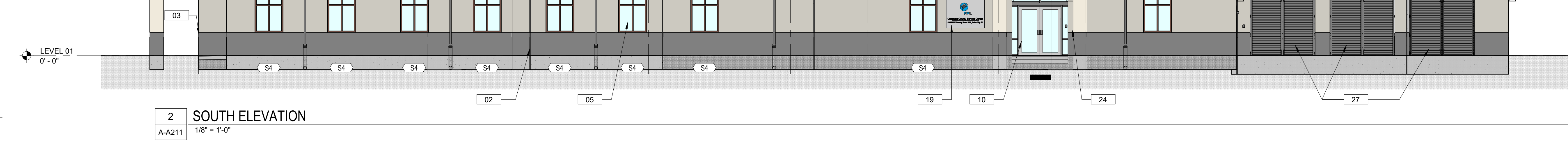
REVISIONS
NO. REASON DATE

PROJECT TEAM
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BENJAMIN BOYLES
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ORL-COMMUNITY
PROJECT NAME
COLUMBIA STORM PROCESSING & SERVICE CENTER - BUILDING A SERVICE CENTER
1855 NW COUNTY ROAD 25A,
LAKE CITY, FL
PROJECT NO.
814C632800
SHEET TITLE
FURNITURE PLAN
SHEET NUMBER
A-A141

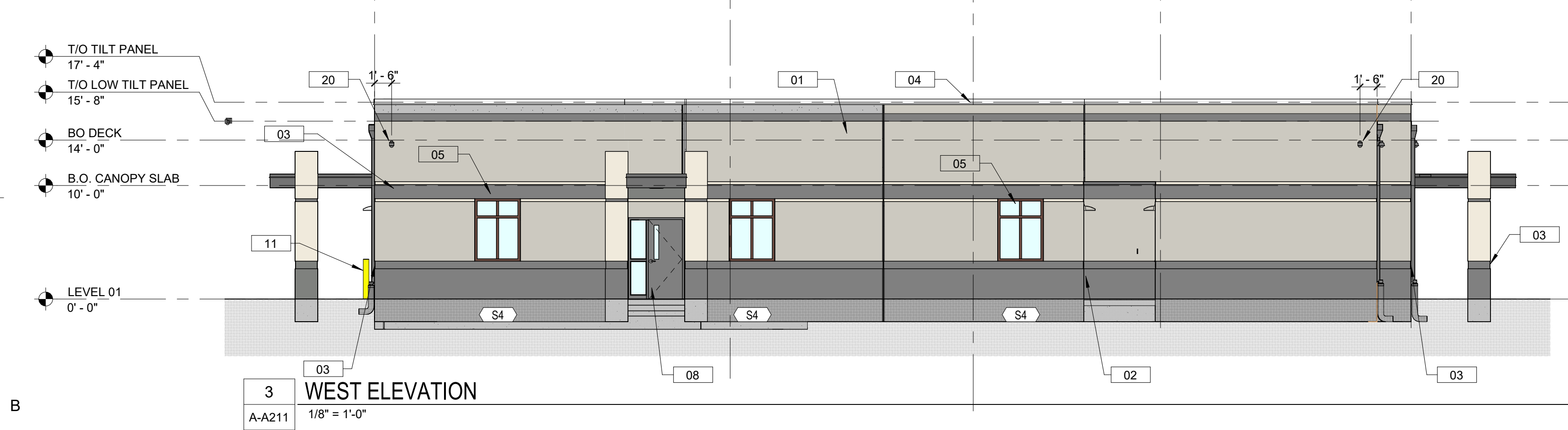
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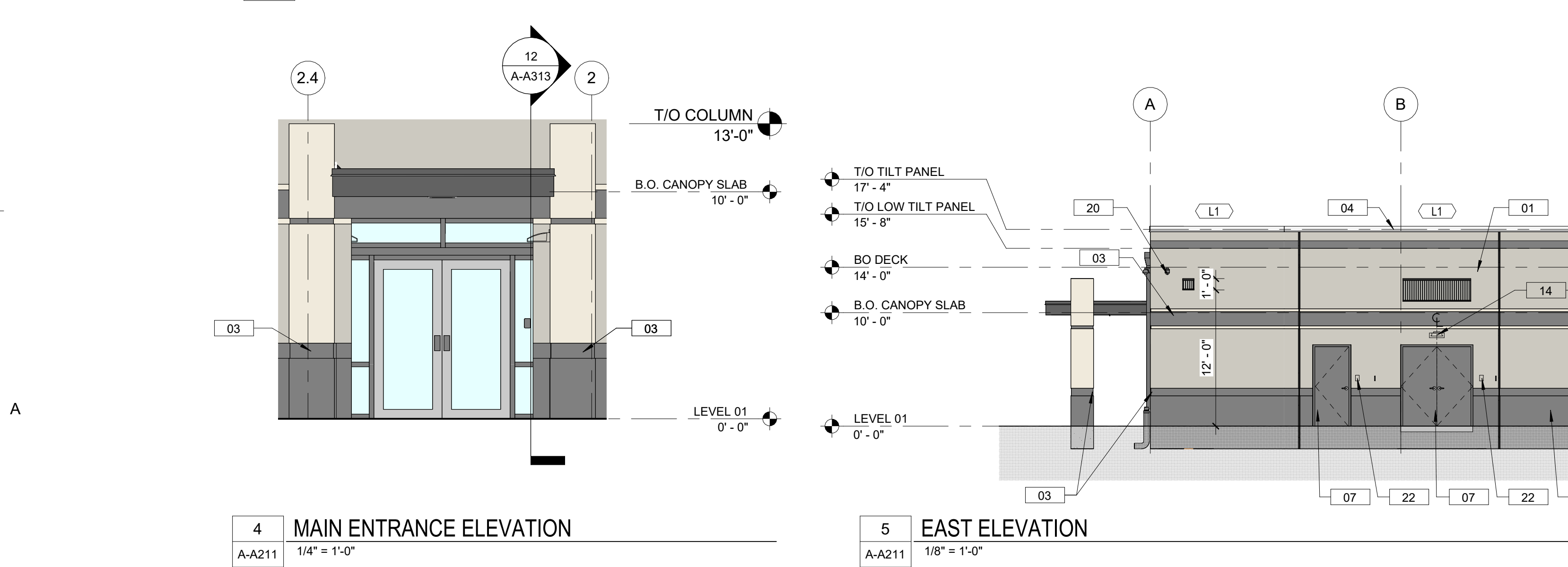
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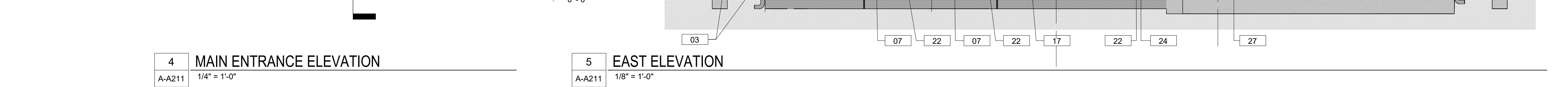
D



C



B



A

GENERAL NOTES - ELEVATIONS

- ON SYMMETRICAL DRAWINGS, ALL NOTES AND DIMENSIONS SHOWN ON ONE-HALF OF DRAWING SHALL APPLY TO BOTH HALVES OF DRAWINGS.
- PROVIDE HIGH PERFORMANCE COATINGS AT ALL EXTERIOR FERROUS METALS (STRUCTURAL AND DECORATIVE).
- SEE SHEET A-G12 FOR EXTERIOR WALL TYPES.
- SEE SHEET A-A300 FOR EXTERIOR GLAZING TYPES.
- TILT-WALL RETURN JOINTS AND VERTICAL & HORIZONTAL JOINTS ADJACENT TO WINDOW WALL SYSTEM MUST BE CAULKED/SEALED PRIOR TO WINDOW WALL INSTALLATION.
- PROVIDE BOND BREAKER TAPE AT ALL T & F CLIPS, TYPICAL.
- STOREFRONT/FSP FRAMING IS INDICATED WITH DASHED LINES WHERE OBSCURED BY ELEMENTS IN THE ORTHOGRAPHIC ELEVATION VIEW.
- PROVIDE CONTROL/EXPANSION JOINTS AT EXTERIOR FINISH SYSTEMS AS RECD BY MANUF. CONFIRM LOCATION W/ ARCHITECT.

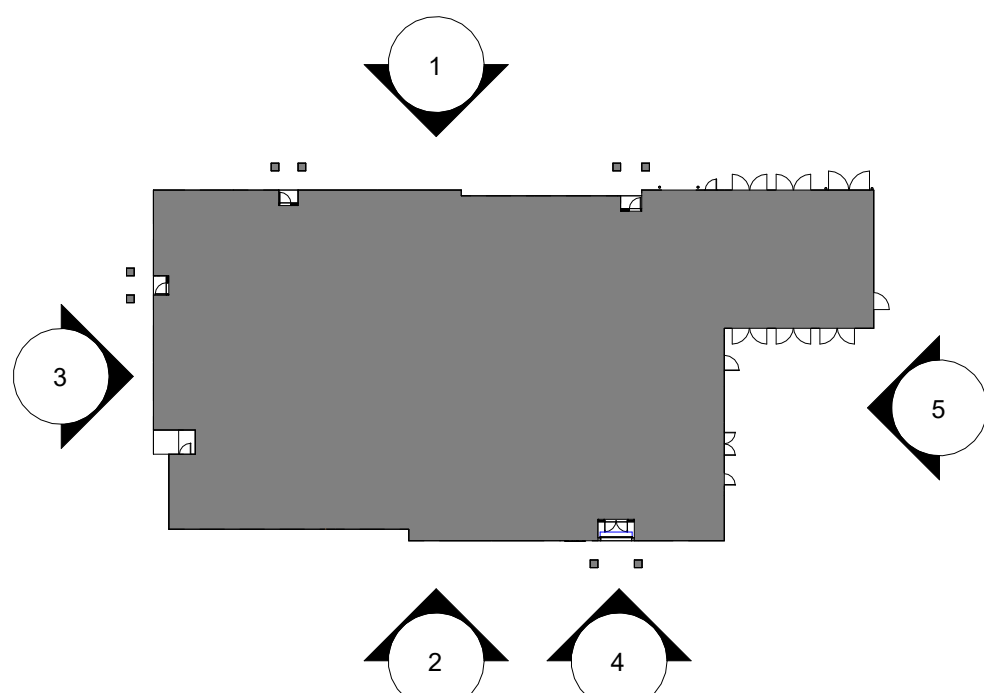
MATERIALS LEGEND

01	CONCRETE TILT-UP WALL (TYP.)
02	PANEL JOINT (TYP.)
03	CONCRETE REVEAL (TYP.)
04	PREFINISHED METAL COPING
05	ALUMINUM WINDOW (TYP.)
06	STAINLESS STEEL CONDUCTOR W/ DOWNSPOUT (TYP.)
07	HOLLOW METAL DOOR (TYP.)
08	HOLLOW METAL DOOR W/ SIDE LIGHT (TYP.)
09	OVERHEAD COLING DOOR
10	ALUMINUM STOREFRONT ENTRY SYSTEM
11	CONCRETE-FILLED STEEL ROLLARD, PAINTED SAFETY YELLOW (TYP.)
12	NOT USED
13	NOT USED
14	EXTERIOR LIGHTING FIXTURE, TYP. (REFER TO ELECTRICAL DRAWINGS)
15	CONDENSER (REFER TO MECHANICAL DRAWING FOR ANY PIPING PENETRATION)
16	EXHAUST DUCT CAP (REFER TO MECHANICAL DRAWINGS)
17	WALL HYDRANT (REFER TO PLUMBING DRAWINGS)
18	ELECTRICAL BELL (REFER TO FIRE PROTECTION DRAWINGS)
19	LOCATION OF BUILDING SIGNAGE ADJACENT TO MAIN ENTRANCE (TYPE 1)
20	CCTV SECURITY CAMERA (REFER TO ELECTRICAL DRAWINGS)
21	(H) RADIO ANTENNA SLEEVES (REFER TO ELECTRICAL DRAWINGS)
22	CARD READER
23	NOT USED
24	KNIX BOX, COORDINATE WITH FIRE DEPT. FOR MOUNTING LOCATION
25	ROOF ACCESS LADDER
26	COMPANY LOGO SIGNAGE
27	METAL GATES FOR MECHANICAL ENCLOSURE (AME/CO SHADOW 100)
28	7" x 8" HDPE CLEARANCE BAR MOUNTED TO WALL

COLOR LEGEND

COLOR	PAINT NAME	MANUFACTURER
COLOR 1- OFF WHITE	SW 6385 DOVER WHITE	
COLOR 2- LIGHT GRAY	SW 7015 REPOSE GRAY	
COLOR 3- DARK GRAY	SW 7067 CITYSCAPE	

KEY PLAN

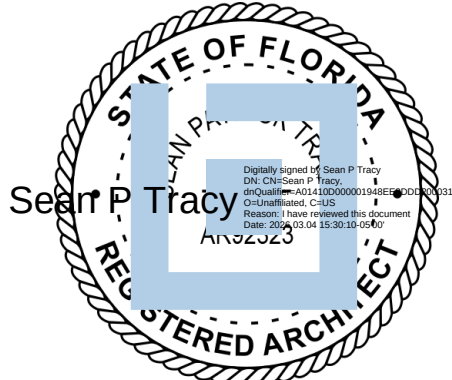


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NO. REASON DATE

PROJECT TEAM
PRINCIPAL IN CHARGE
SEAN TRACY
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BENJAMIN BOYLES
DESIGN TEAM
ORL-COMMUNITY

COLUMBIA STORM
PROCESSING & SERVICE
CENTER - BUILDING A
SERVICE CENTER

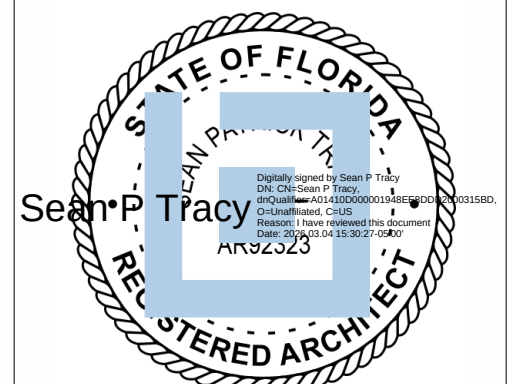
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LAKE CITY, FL

PROJECT NO.
814C632800

SHEET TITLE
EXTERIOR
ELEVATIONS

SHEET NUMBER

A-A211



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PROJECT TEAM
PRINCIPAL IN CHARGE
SEAN TRACY
PROJECT MANAGER
BENJAMIN BOYLES
DESIGN TEAM
ORL-COMMUNITY
PROJECT NAME

COLUMBIA STORM
PROCESSING & SERVICE
CENTER - BUILDING A
SERVICE CENTER

1855 NW COUNTY ROAD 25A,
LAKE CITY, FL

PROJECT NO.
814C632800

SHEET TITLE
BUILDING SECTIONS

SHEET NUMBER

A-A301

F

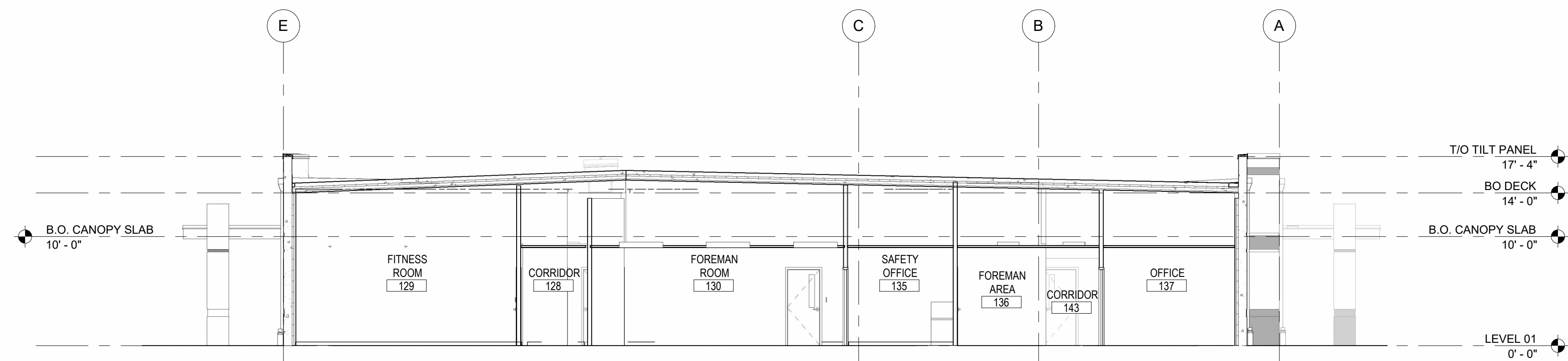
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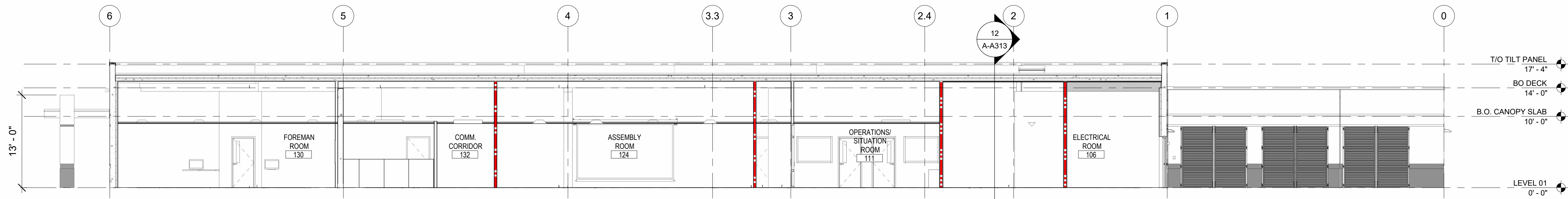
C

B

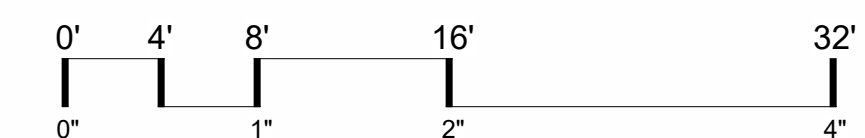
A

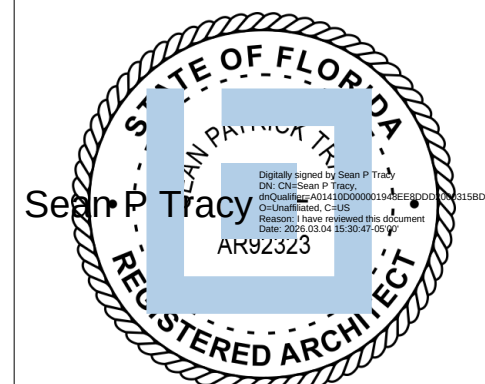


1 BUILDING SECTION N/S
A-A301 1/8" = 1'-0"



2 BUILDING SECTION E/W
A-A301 1/8" = 1'-0"



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PROJECT TEAM
PRINCIPAL IN CHARGE
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PROJECT MANAGER
BENJAMIN BOYLES
DESIGN TEAM
ORL-COMMUNITY
PROJECT NAMECOLUMBIA STORM
PROCESSING & SERVICE
CENTER - BUILDING A
SERVICE CENTER1855 NW COUNTY ROAD 25A,
LAKE CITY, FLPROJECT NO.
814C632800SHEET TITLE
WALL SECTIONS

SHEET NUMBER

A-A311

F

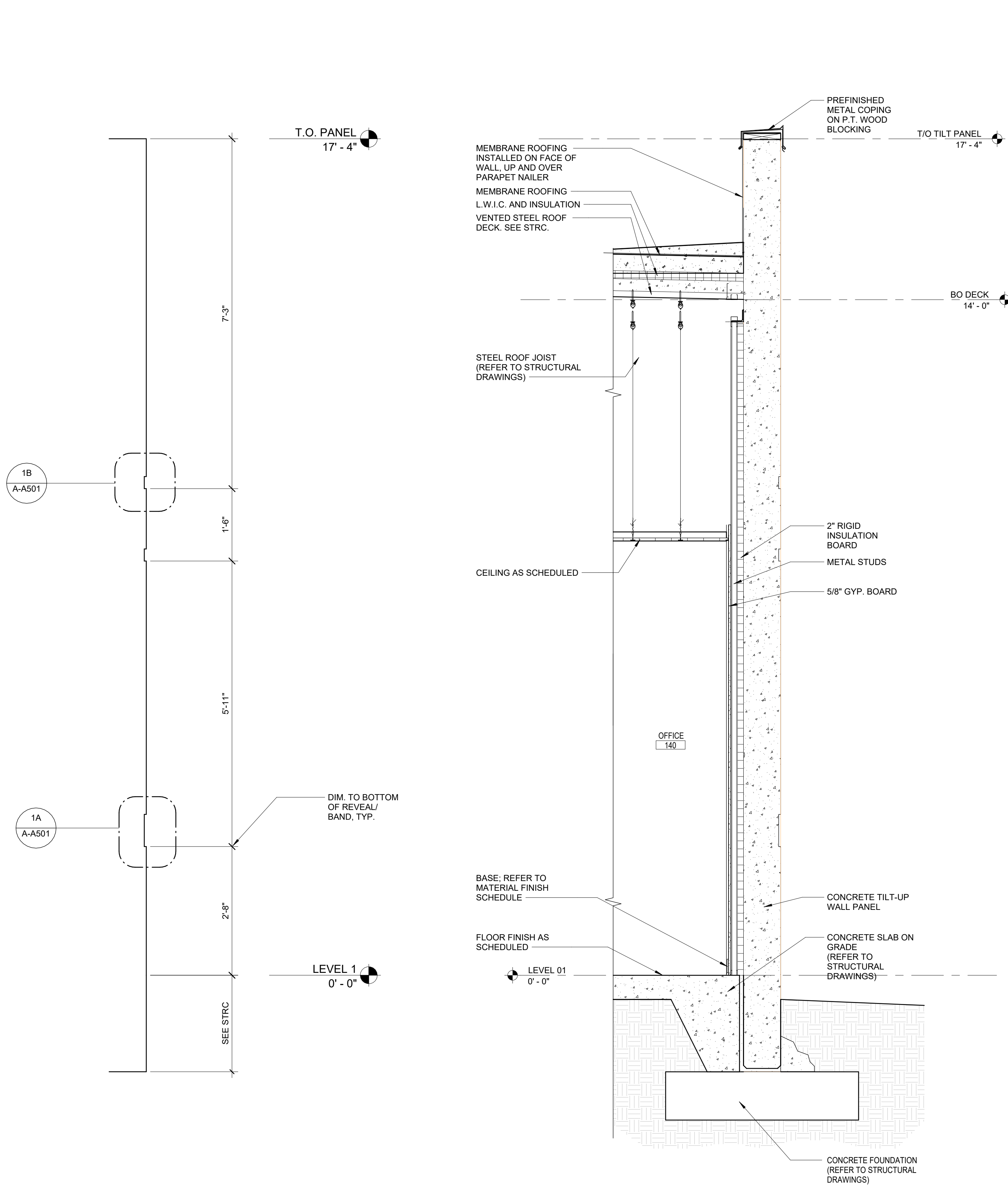
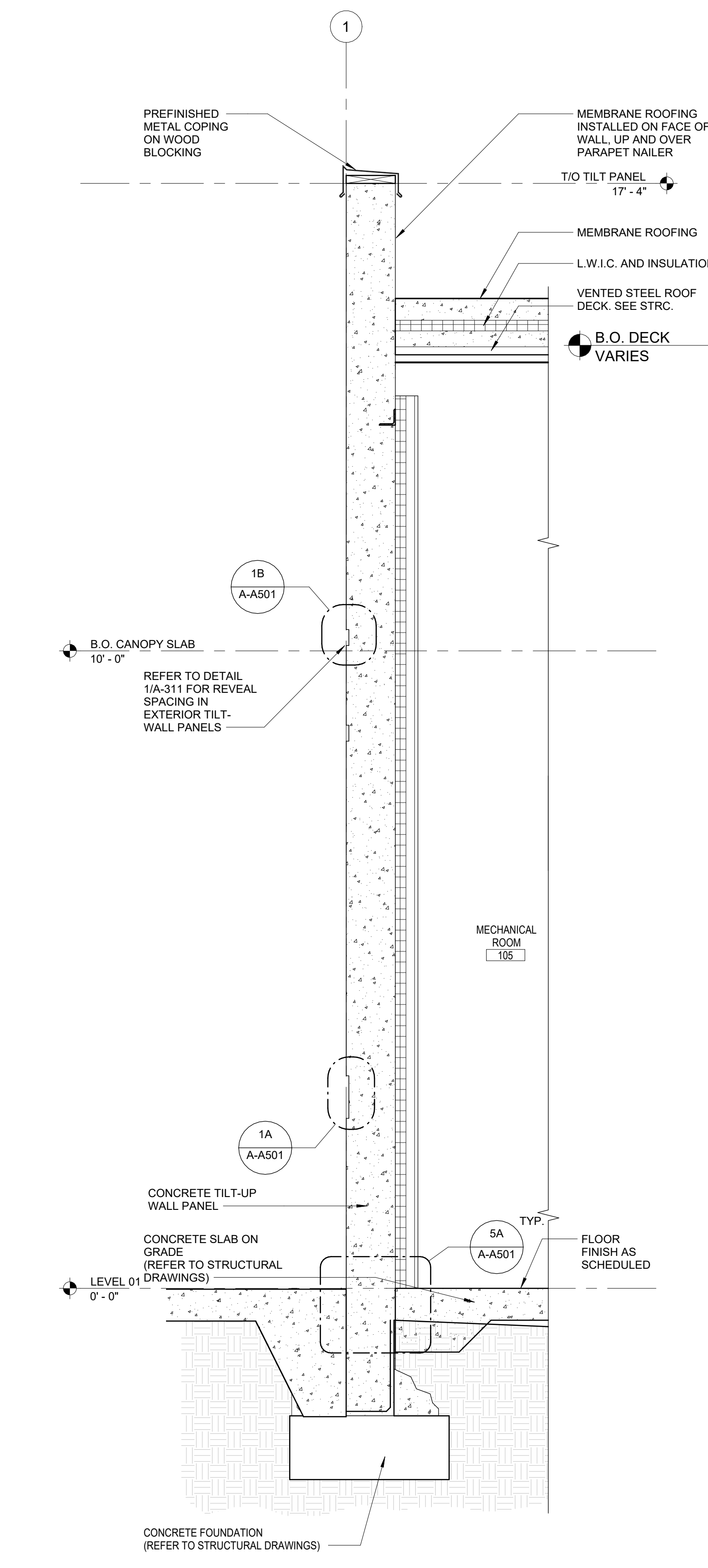
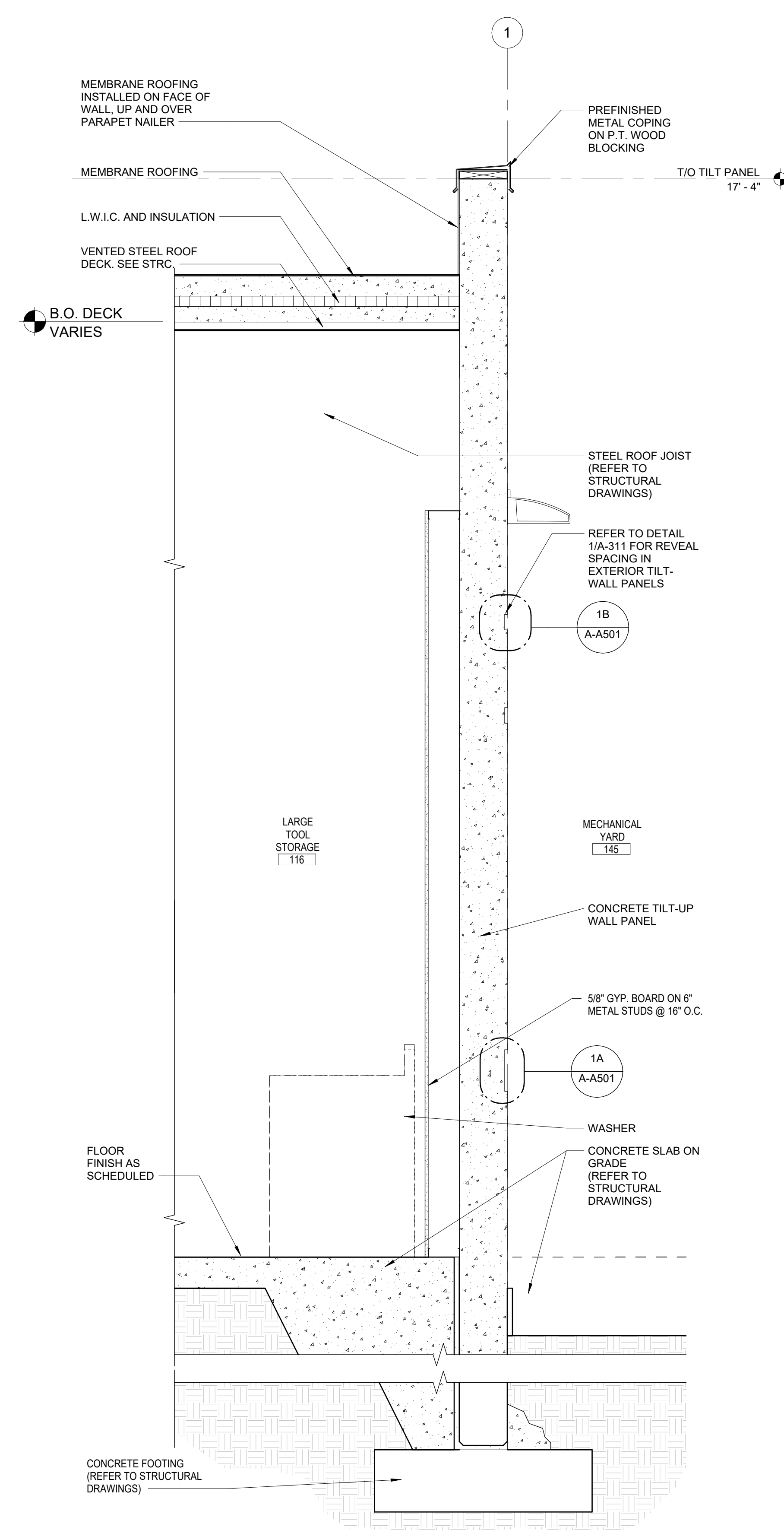
E

D

C

B

A

1 TYP. PANEL REVEALS
A-A311 3/4" = 1'-0"4 WALL SECTION
A-A311 3/4" = 1'-0"2 WALL SECTION
A-A311 3/4" = 1'-0"3 WALL SECTION
A-A311 3/4" = 1'-0"

F

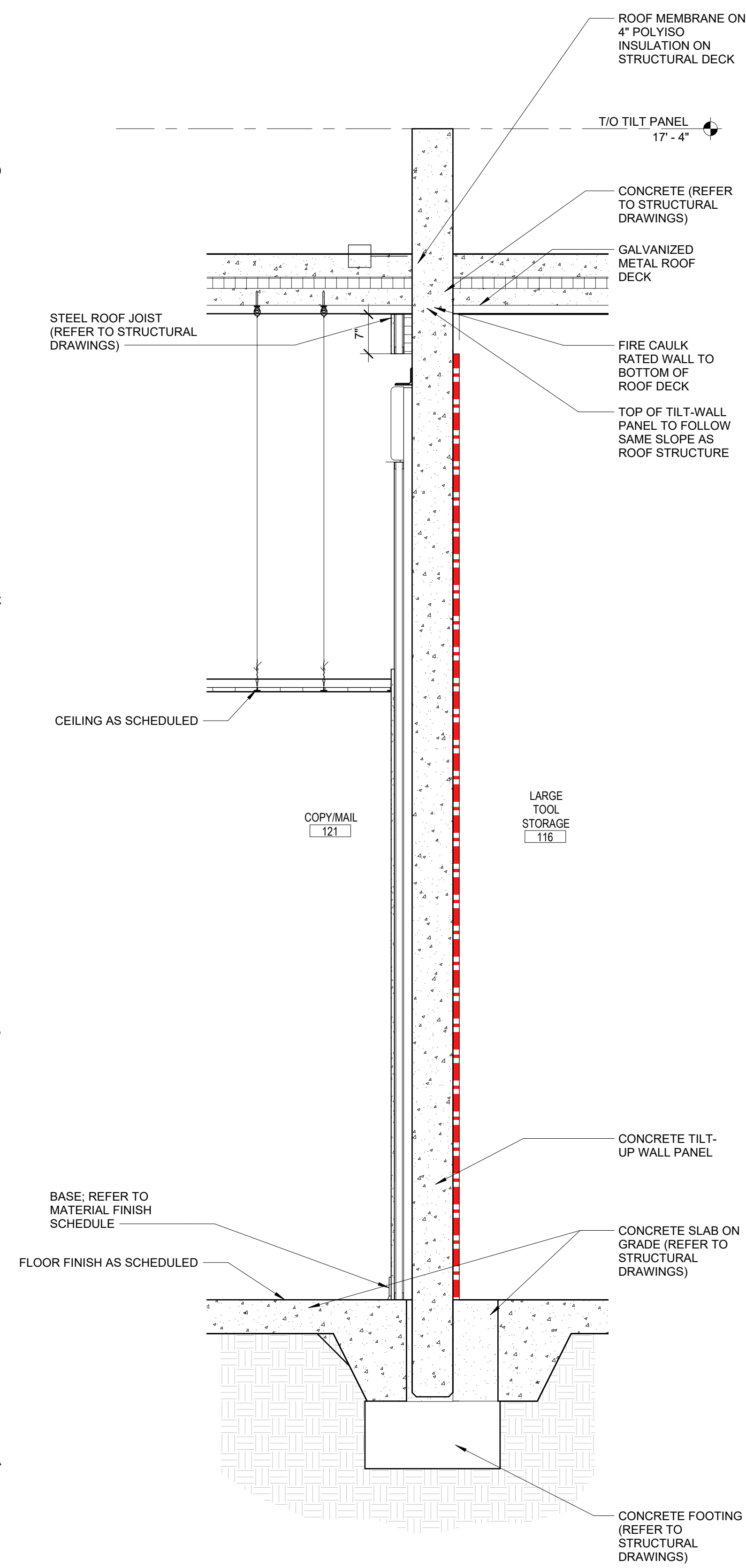
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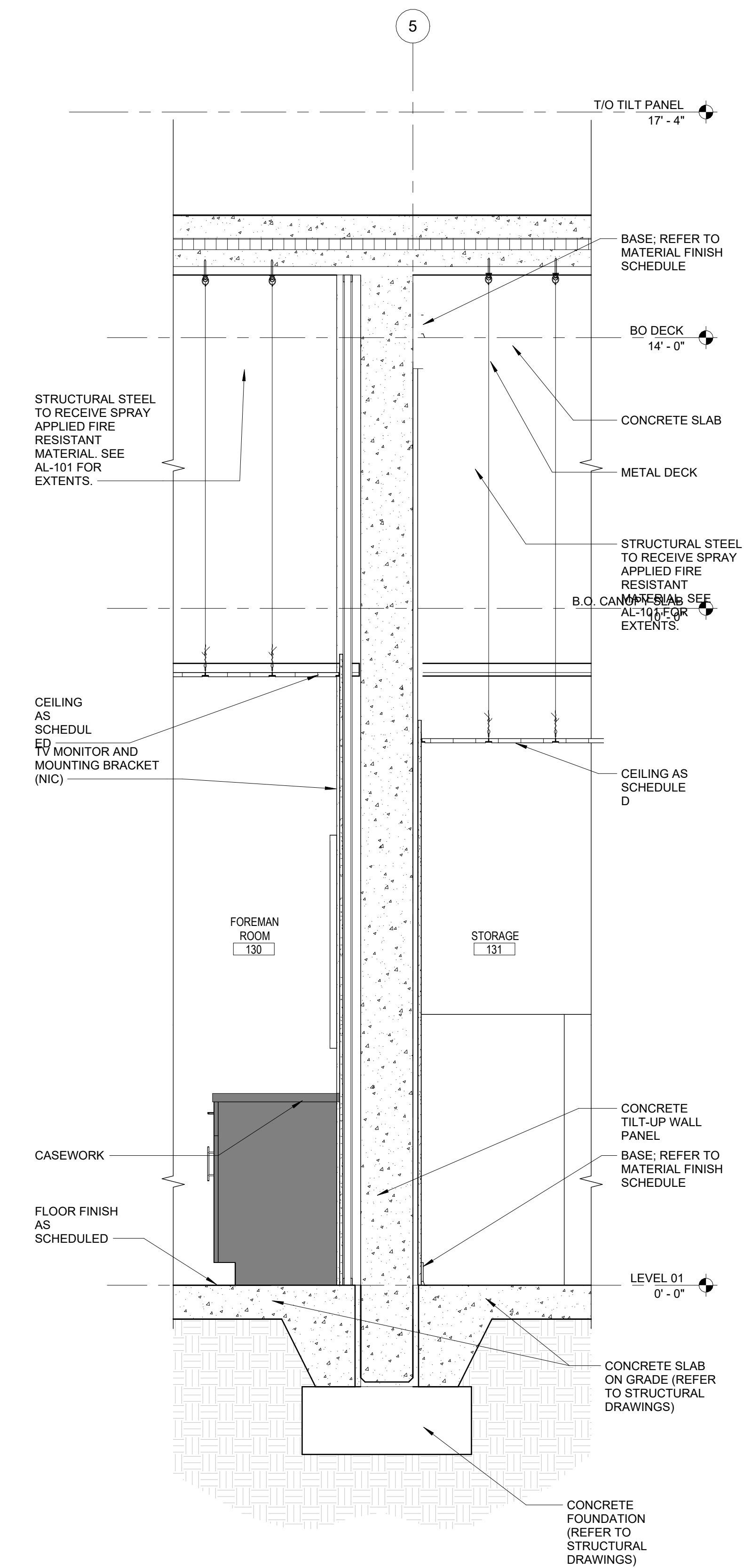
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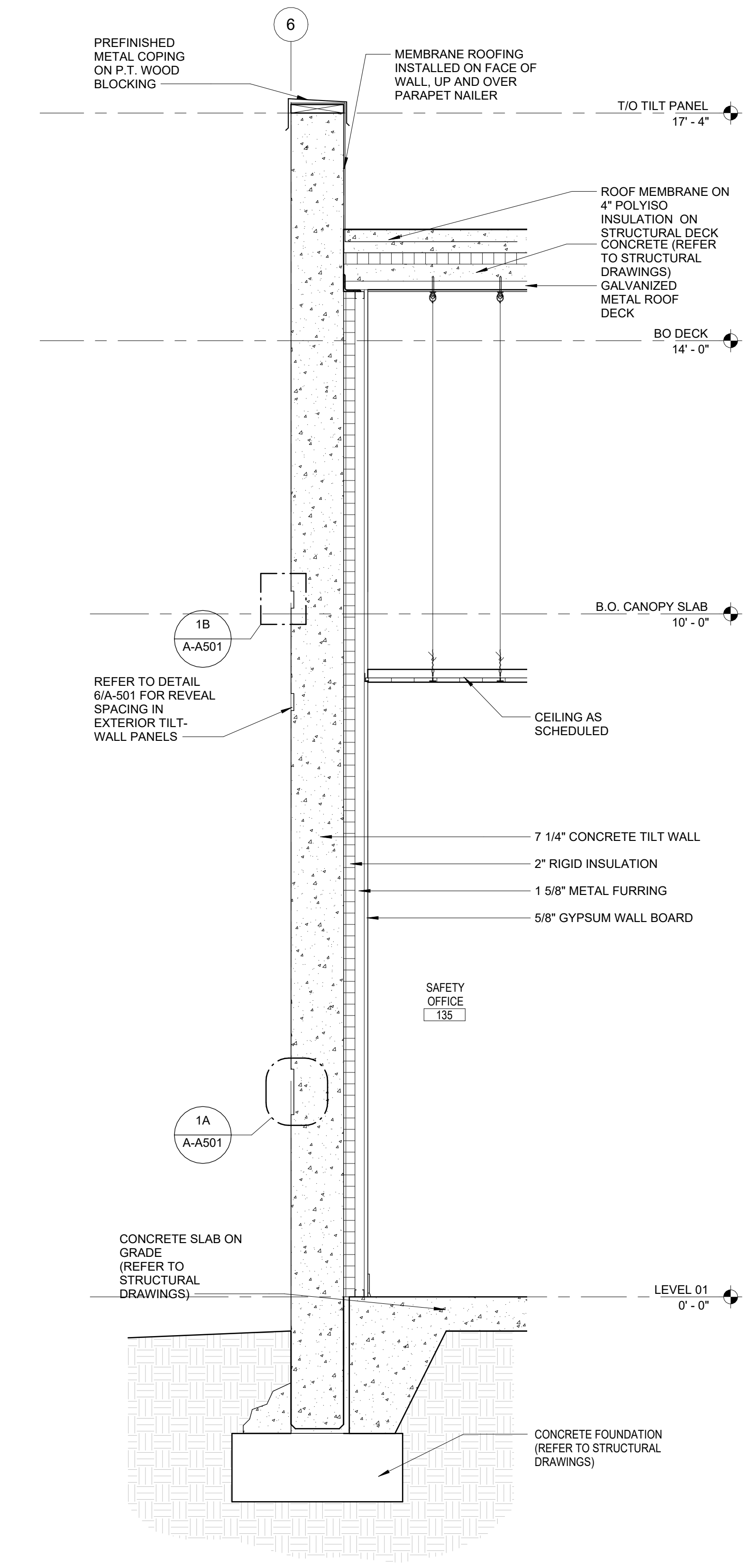
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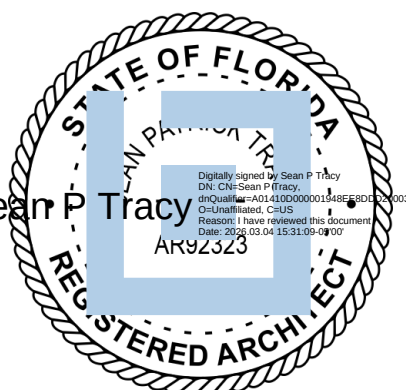
3 WALL SECTION
A-A312 3/4\"/>



4 WALL SECTION
A-A312 3/4\"/>



5 WALL SECTION
A-A312 3/4\"/>



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PROJECT TEAM
PRINCIPAL IN CHARGE
SEAN TRACY
PROJECT MANAGER
BENJAMIN BOYLES
DESIGN TEAM
ORL-COMMUNITY
PROJECT NAME

COLUMBIA STORM
PROCESSING & SERVICE
CENTER - BUILDING A
SERVICE CENTER

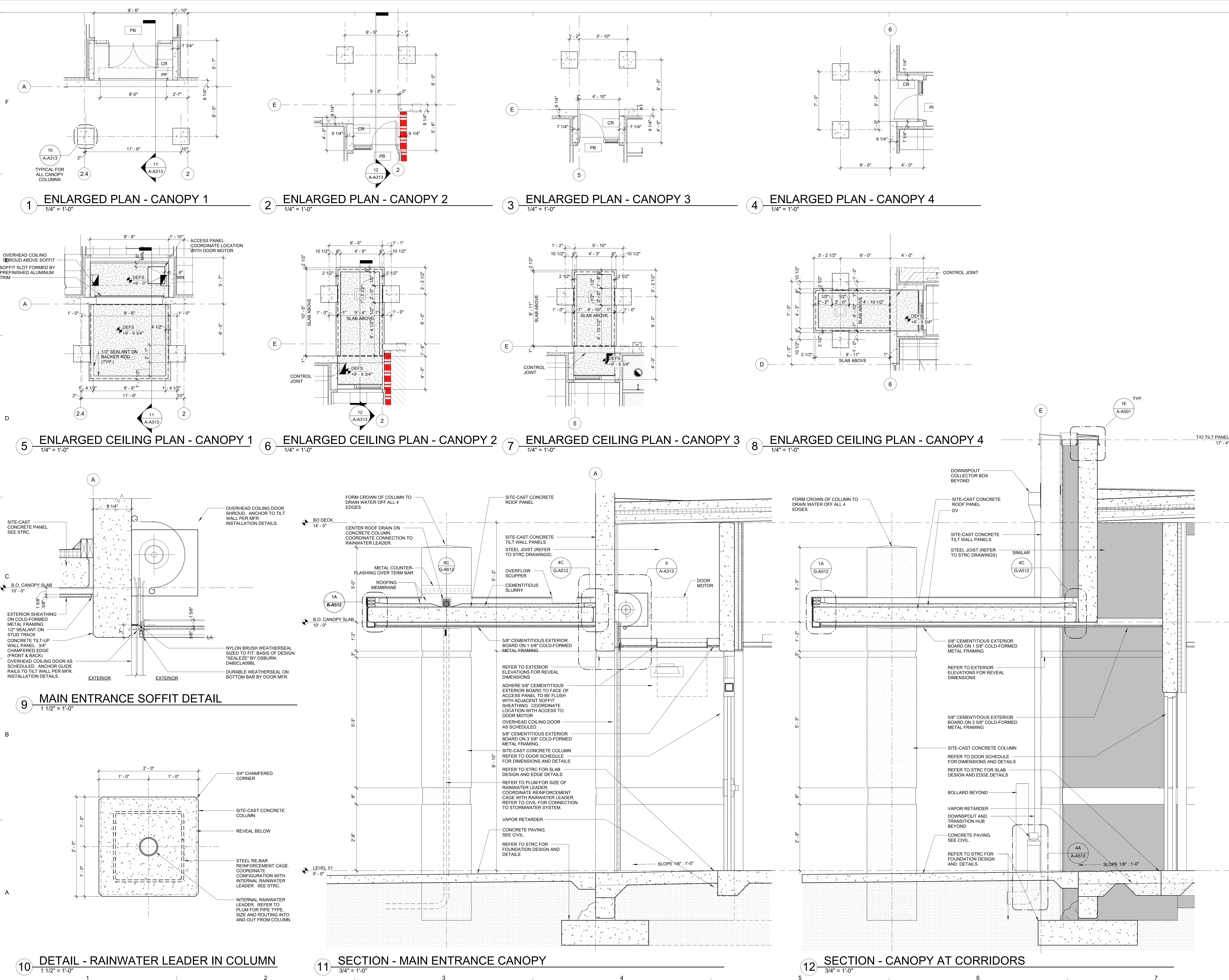
1855 NW COUNTY ROAD 25A,
LAKE CITY, FL

814C632800

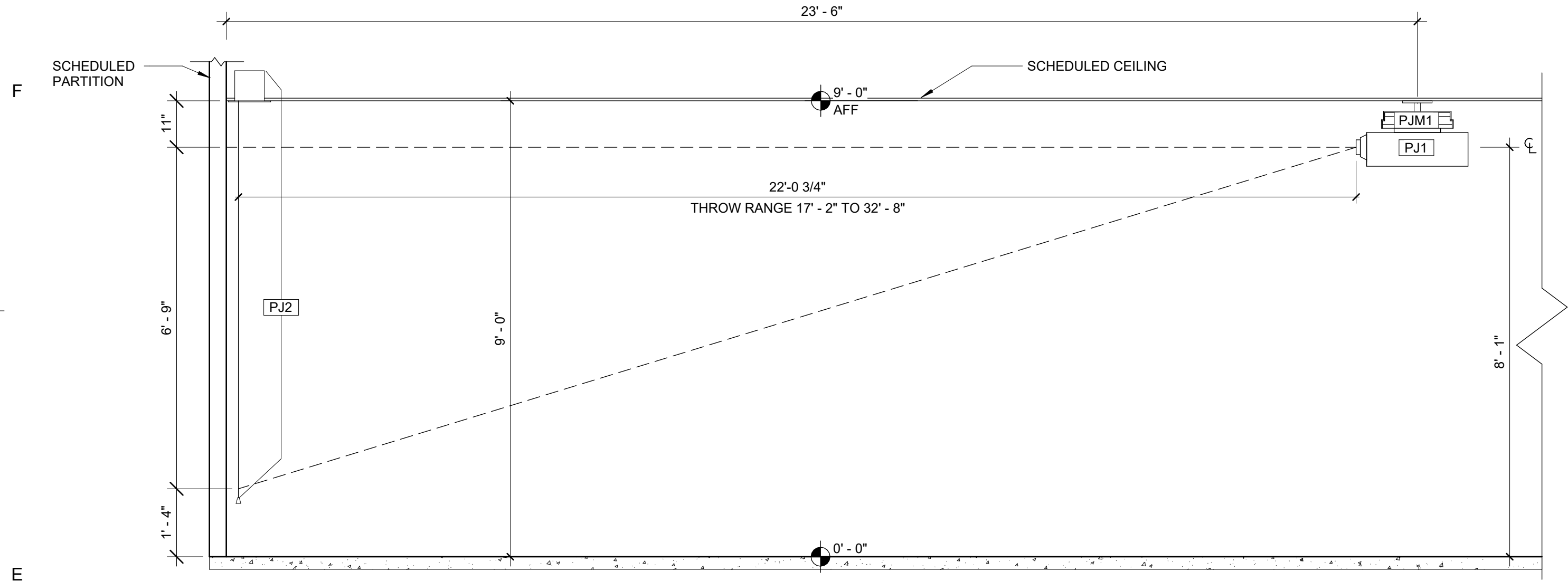
WALL SECTIONS

SHEET NUMBER

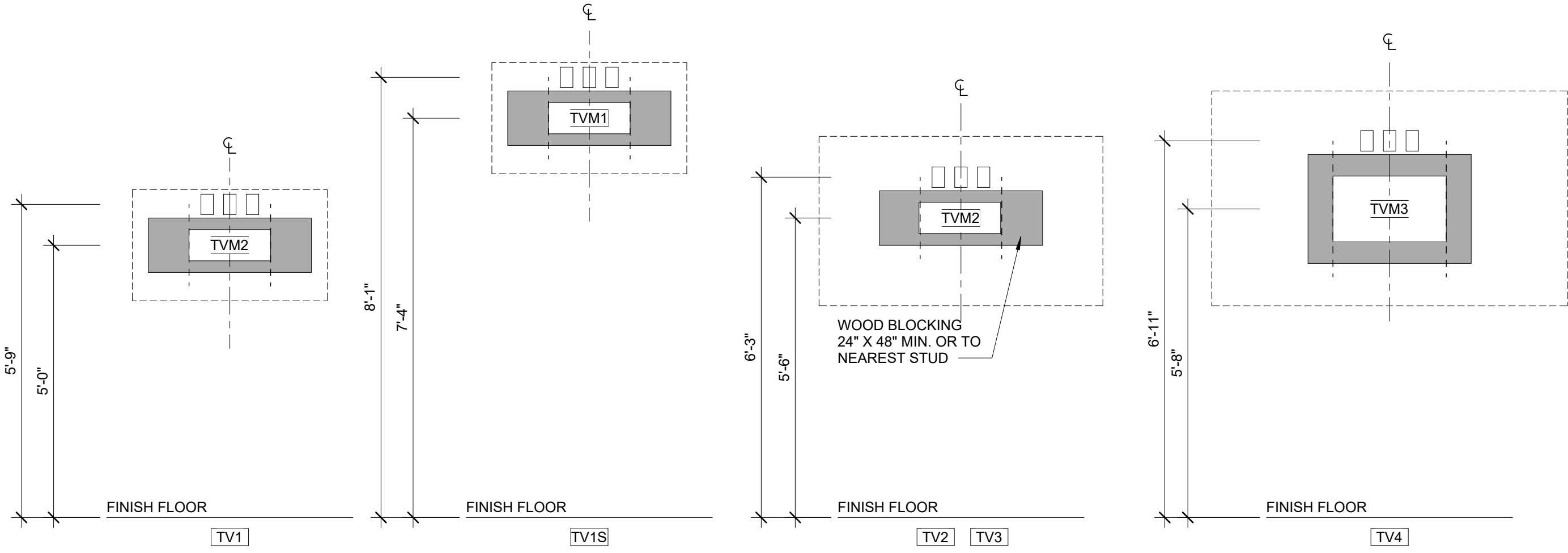
A-A312



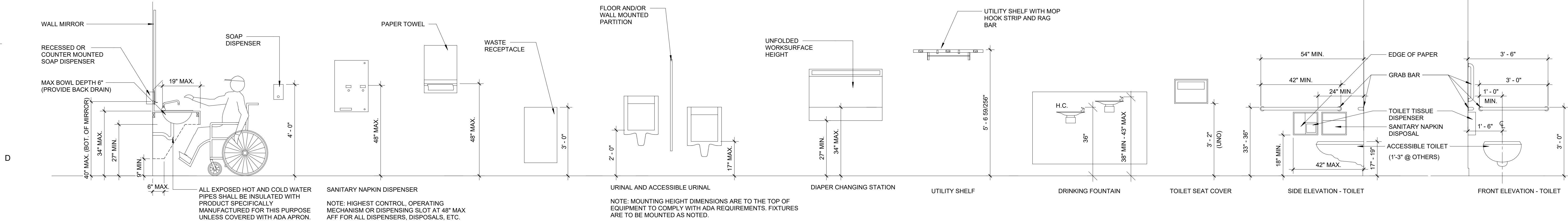
NOTE: THIS IS A COMMON SHEET. NOT EVERY DETAIL WILL BE USED IN THIS BUILDING. REFER TO PLANS, ELEVATIONS AND SECTIONS FOR DETAIL SCOPE.



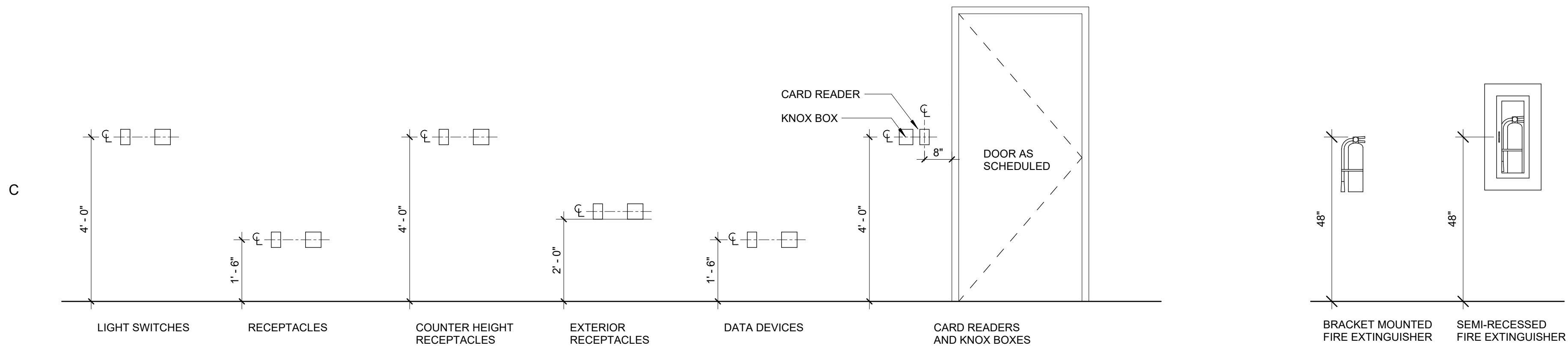
1 PROJECTOR AND SCREEN MOUNTING
A-A400 1/2" = 1'-0"



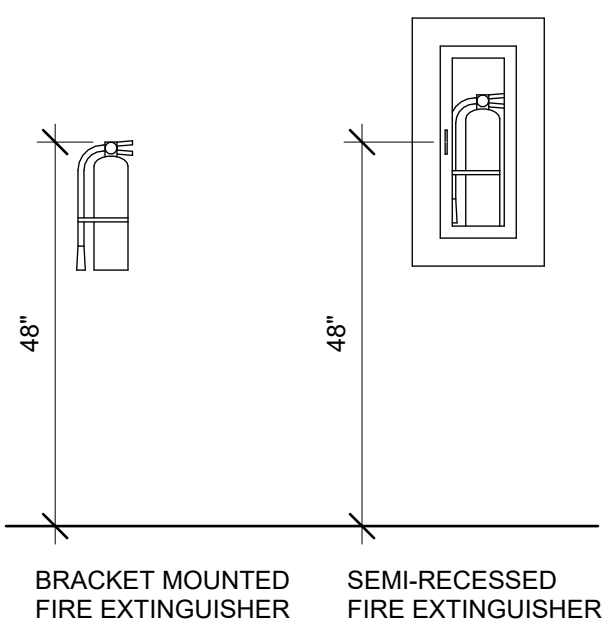
2 TYP. TV MOUNTING HEIGHTS
A-A400 1/2" = 1'-0" NOTE: REFER TO SHEET A-A800 FOR EQUIPMENT SCHEDULE



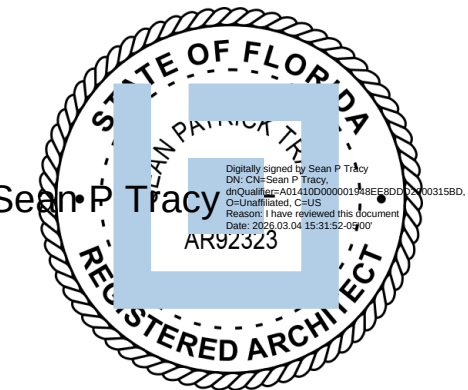
3 TYPICAL BATHROOM MOUNTING HEIGHTS
A-A400 1/2" = 1'-0"



4 TYP. DEVICE MOUNTING HEIGHTS
A-A400 1/2" = 1'-0"



5 FIRE EXTINGUISHERS
A-A400 1/2" = 1'-0"



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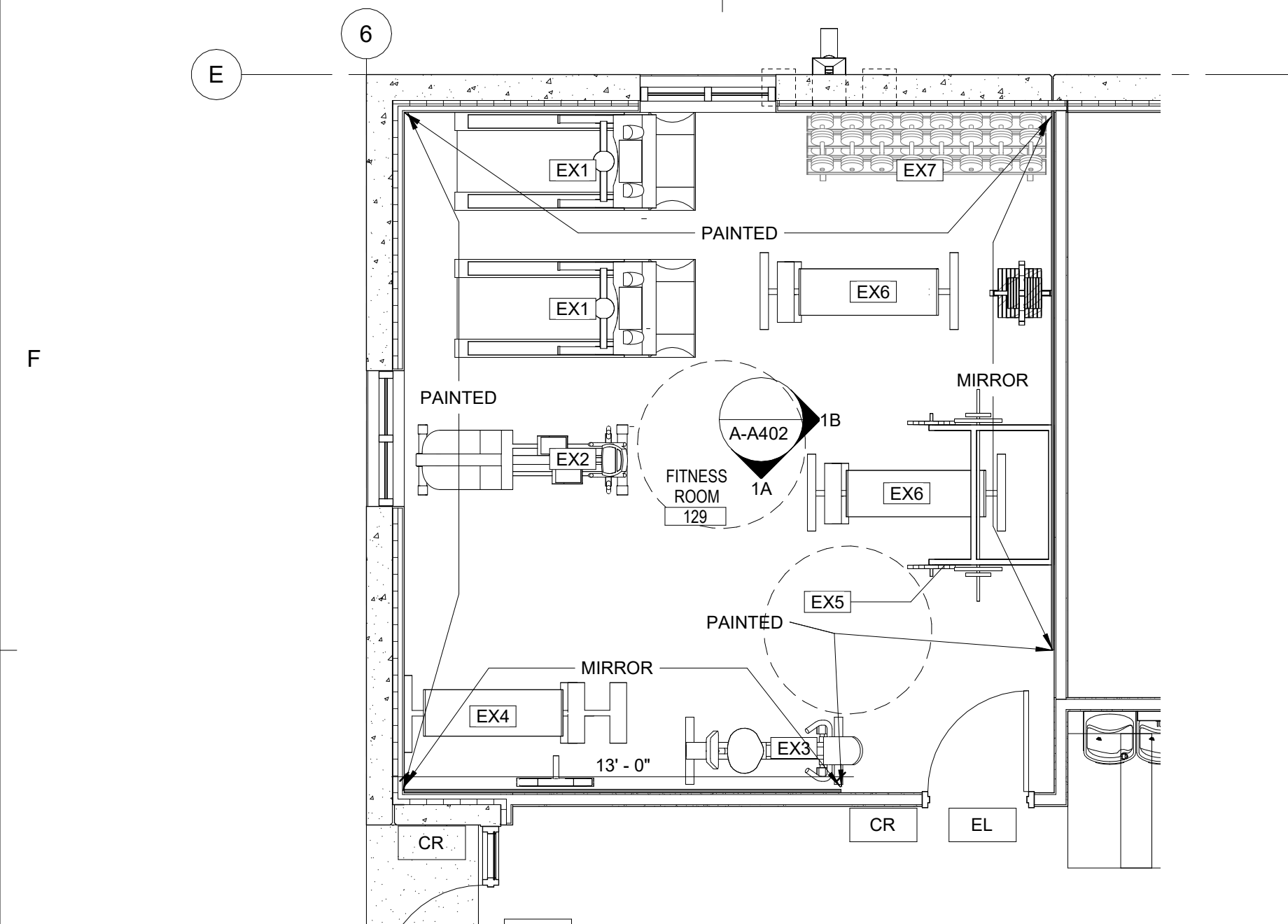
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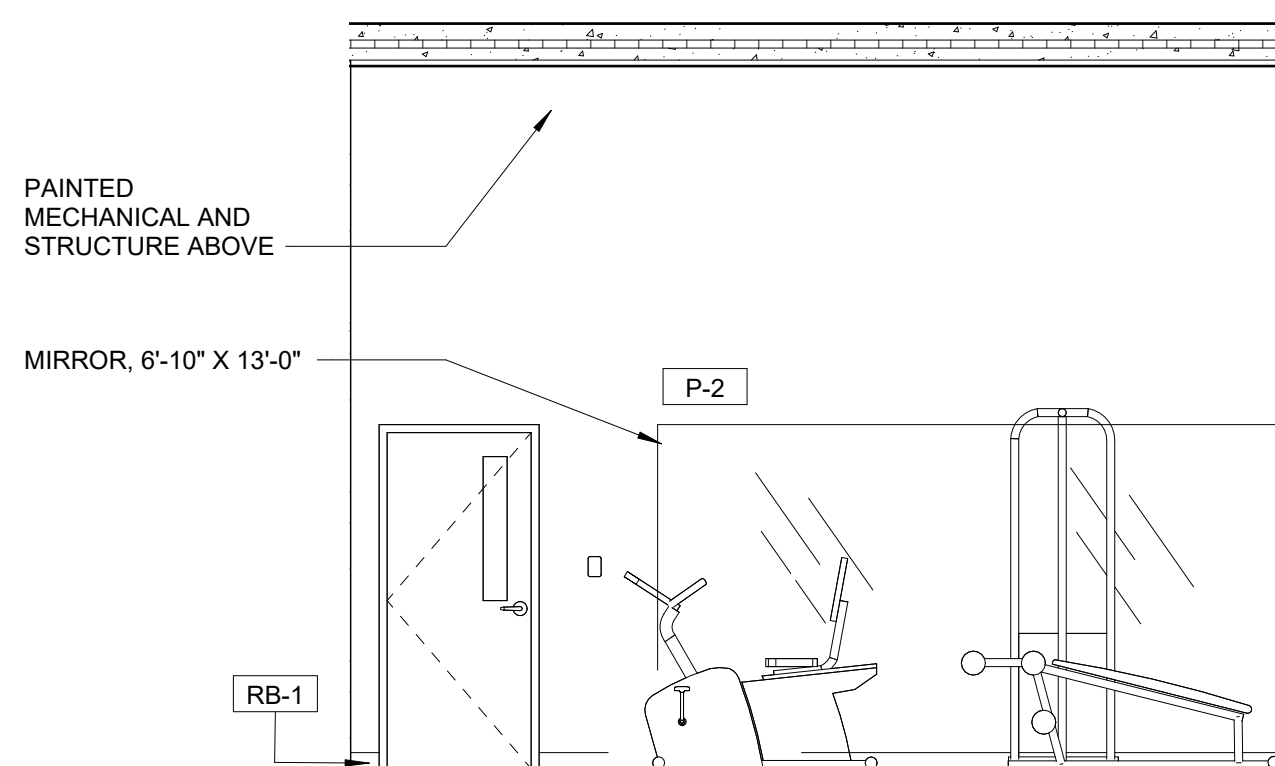
SHEET TITLE
TYPICAL MOUNTING
DETAILS

SHEET NUMBER

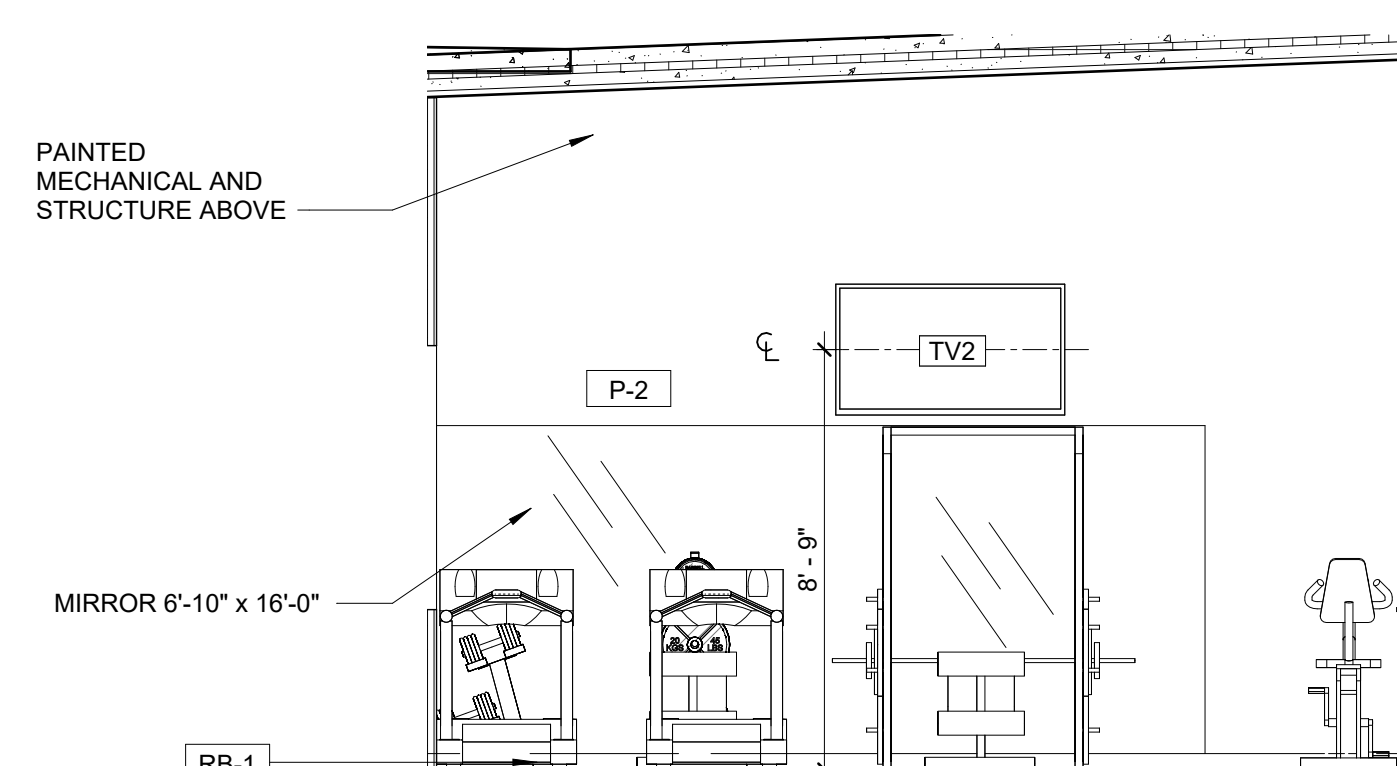
A-A400



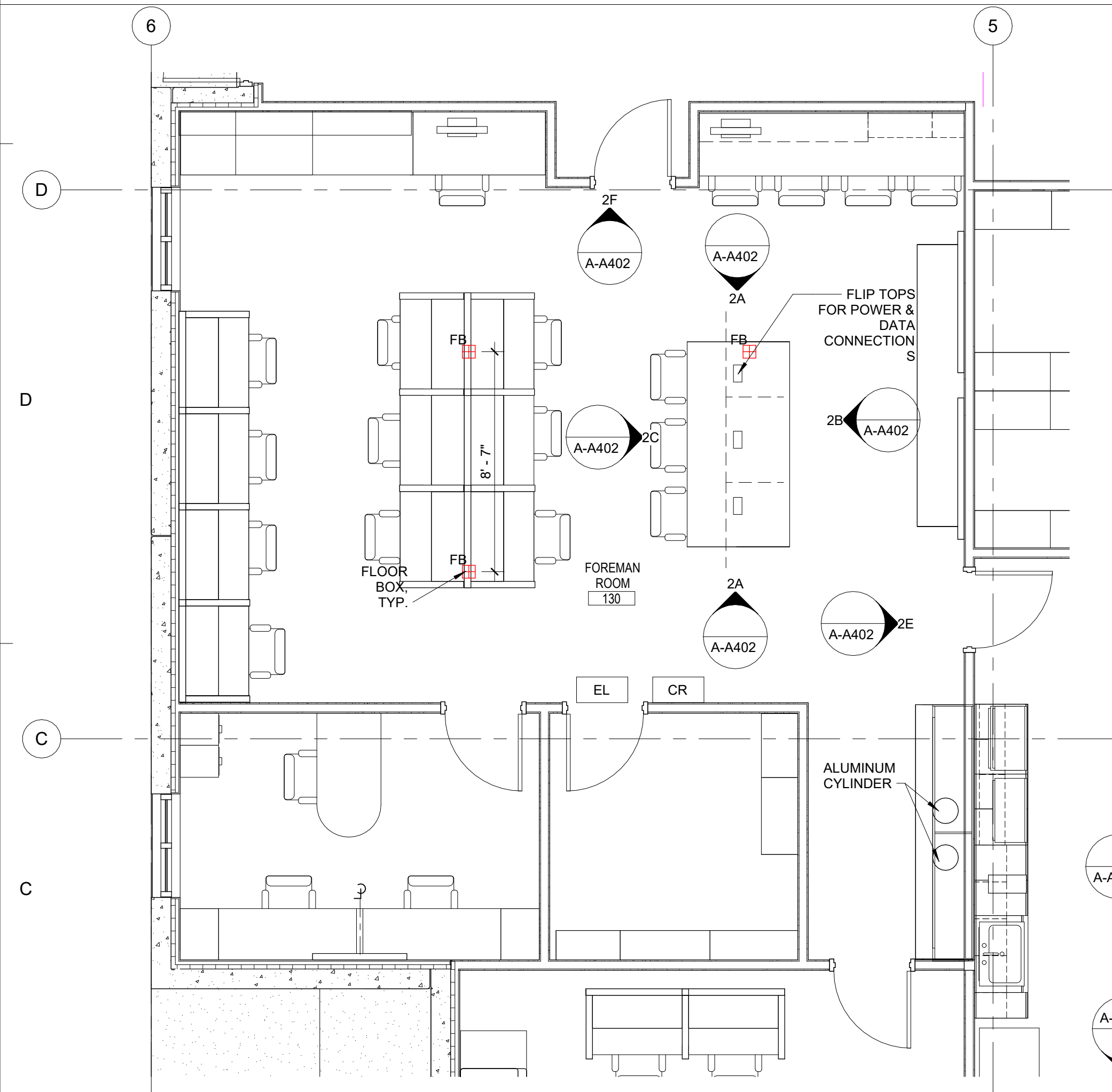
1 FITNESS CENTER 129
A-A402 1/4" = 1'-0"



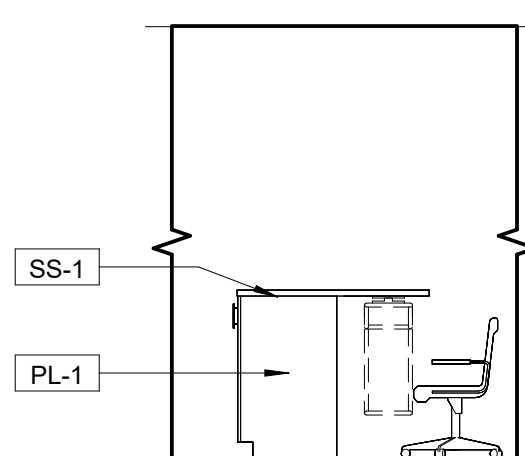
1A FITNESS CENTER - A
A-A402 1/4" = 1'-0"



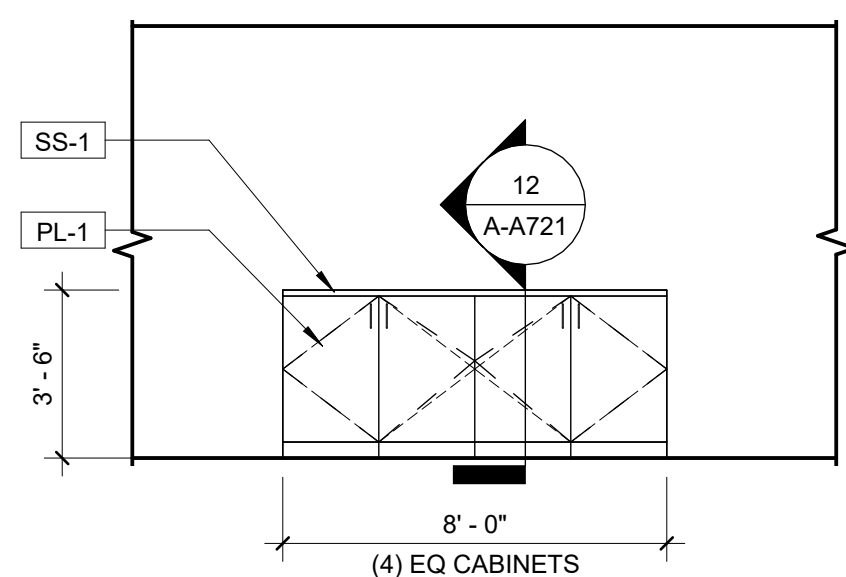
1B FITNESS CENTER - B
A-A402 1/4" = 1'-0"



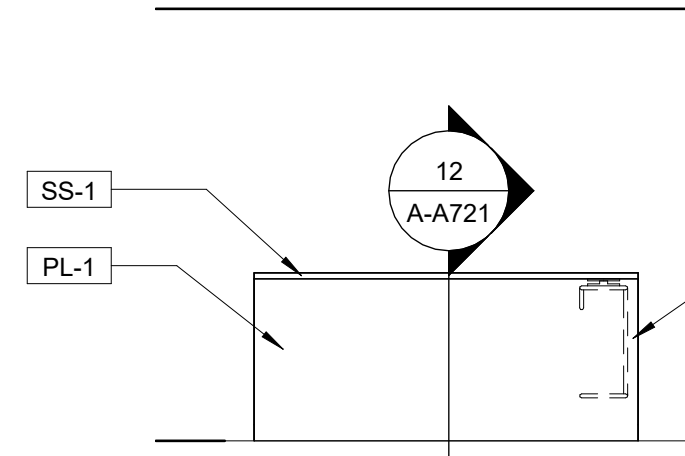
2 FOREMAN ROOM 130
A-A402 1/4" = 1'-0"



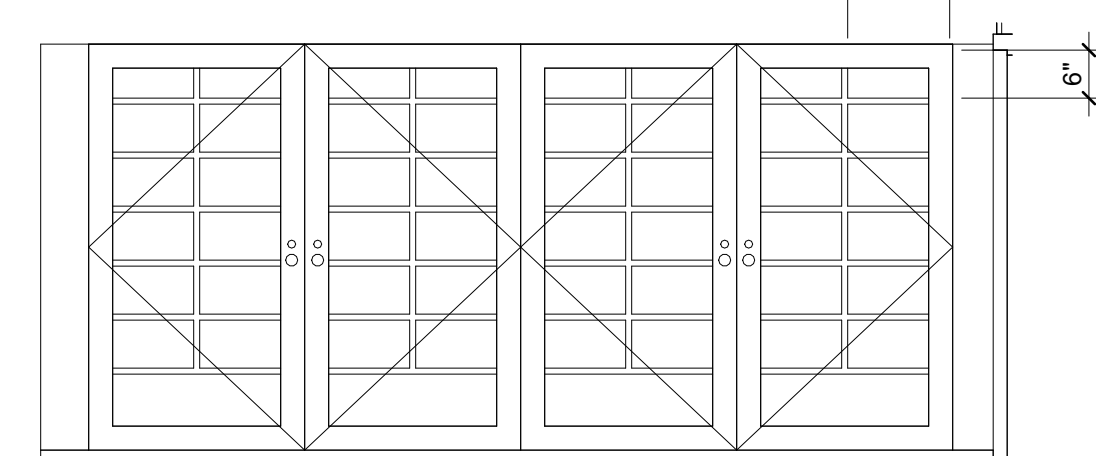
2A FOREMAN ROOM - COUNTER ELEV.
A-A402 1/4" = 1'-0"



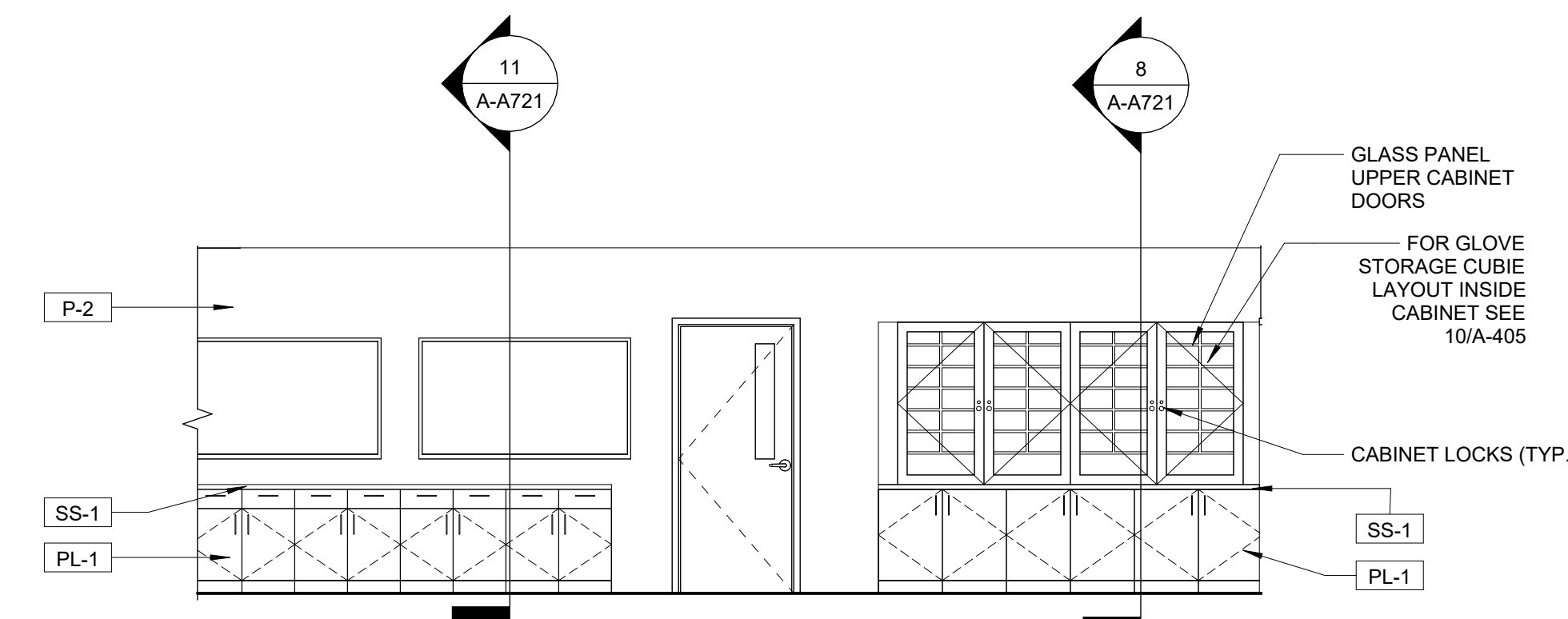
2B FOREMAN ROOM - COUNTER ELEV.
A-A402 1/4" = 1'-0"



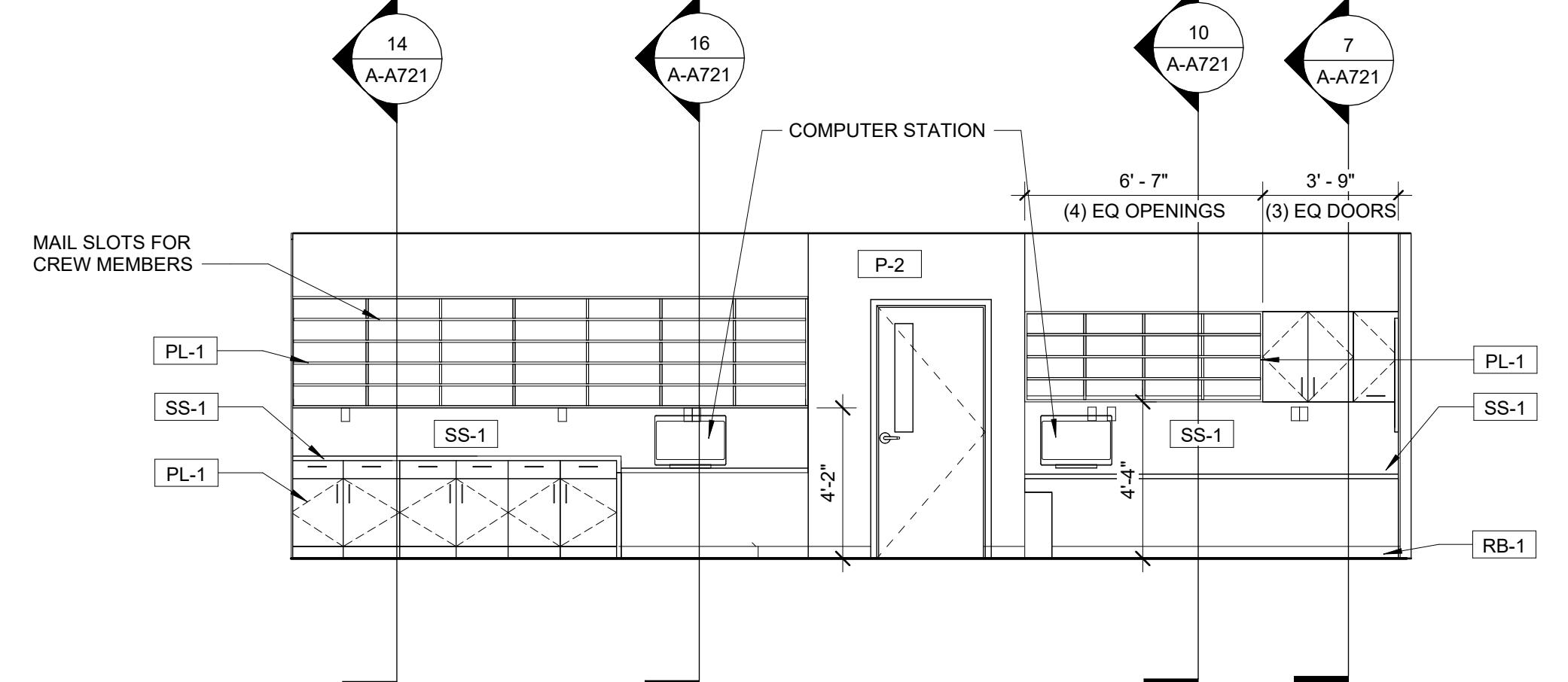
2C FOREMAN ROOM - COUNTER ELEV.
A-A402 1/4" = 1'-0"



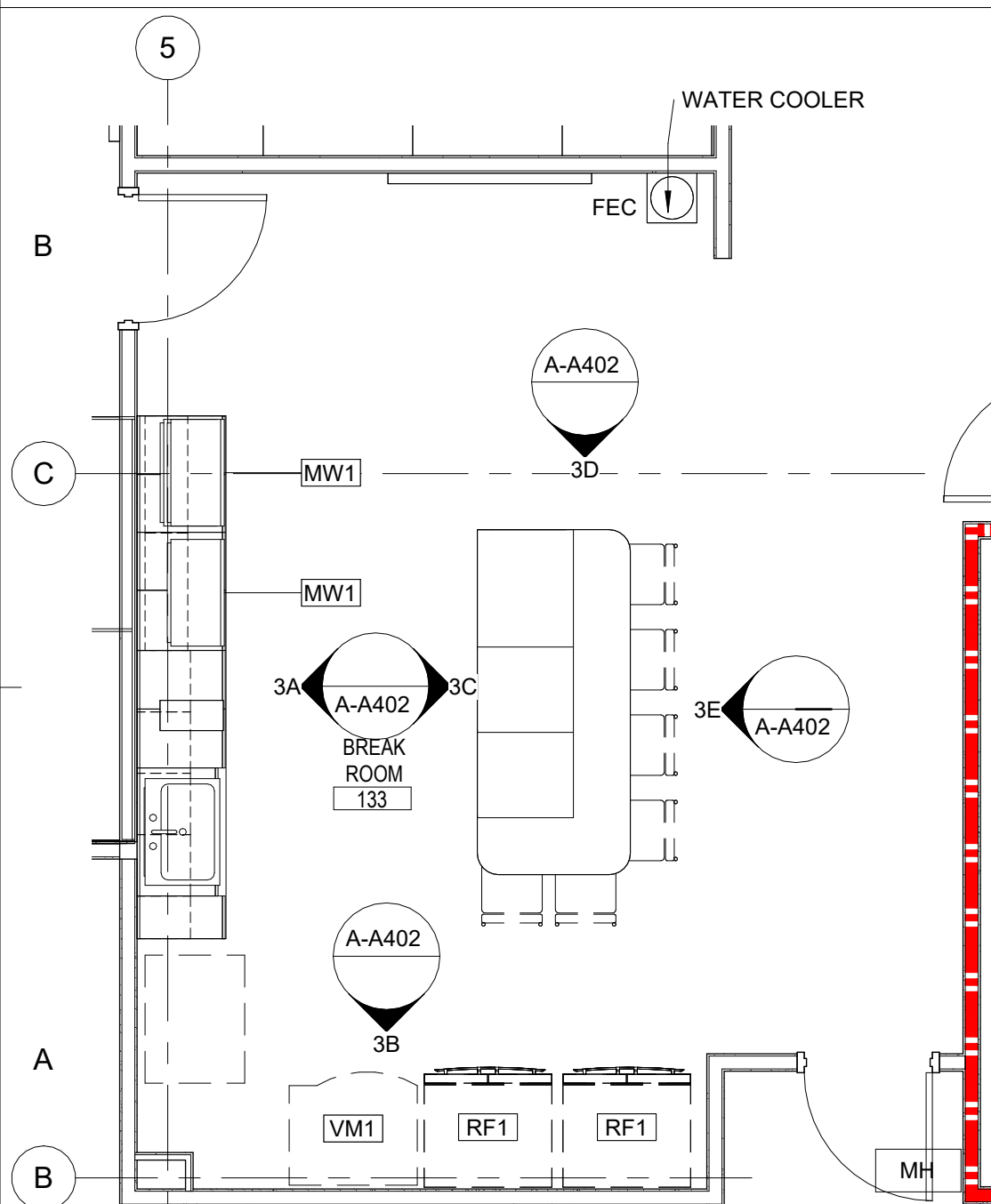
2D GLOVE STORAGE ELEV.
A-A402 1/2" = 1'-0"



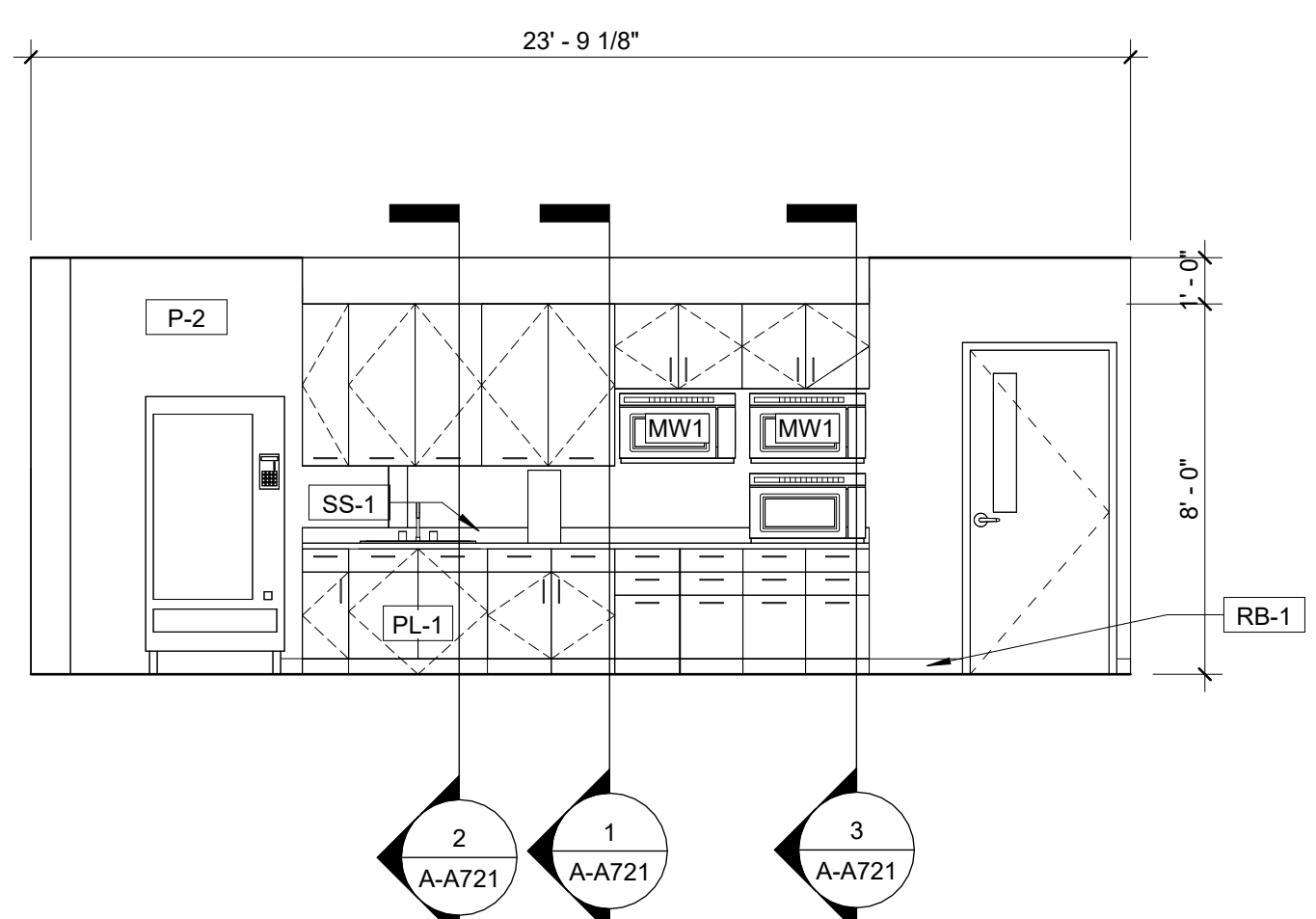
2E FOREMAN ROOM - WEST ELEV.
A-A402 1/4" = 1'-0"



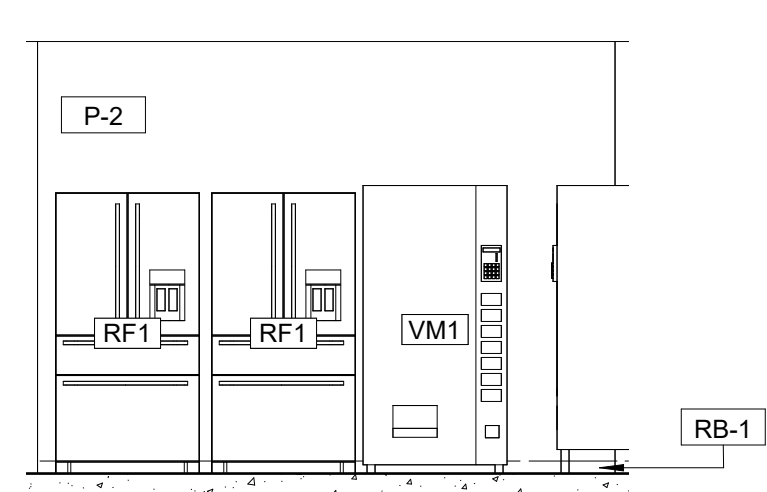
2F FOREMAN ROOM - SOUTH ELEV.
A-A402 1/4" = 1'-0"



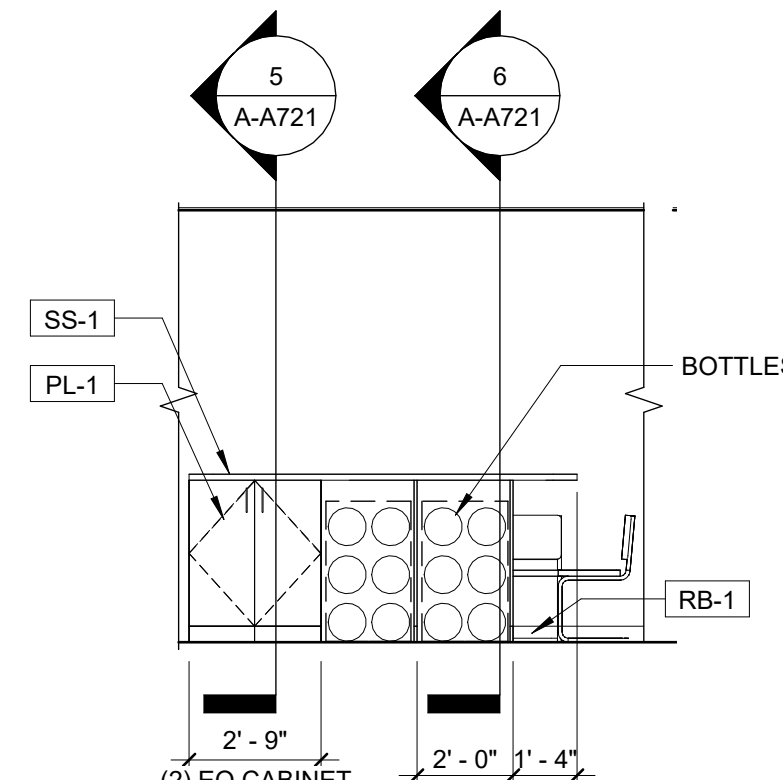
3 BREAK ROOM 133
A-A402 1/4" = 1'-0"



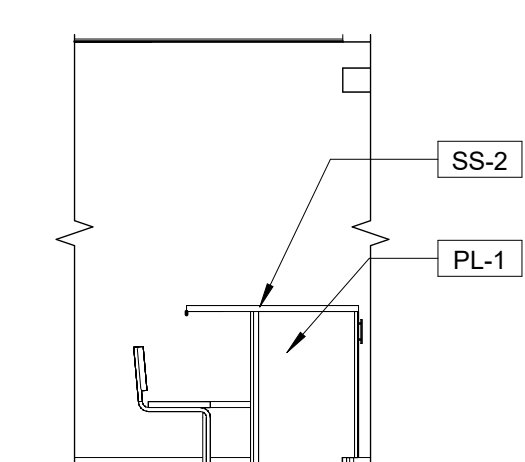
3A BREAK ROOM 133 - EAST ELEV.
A-A402 1/4" = 1'-0"



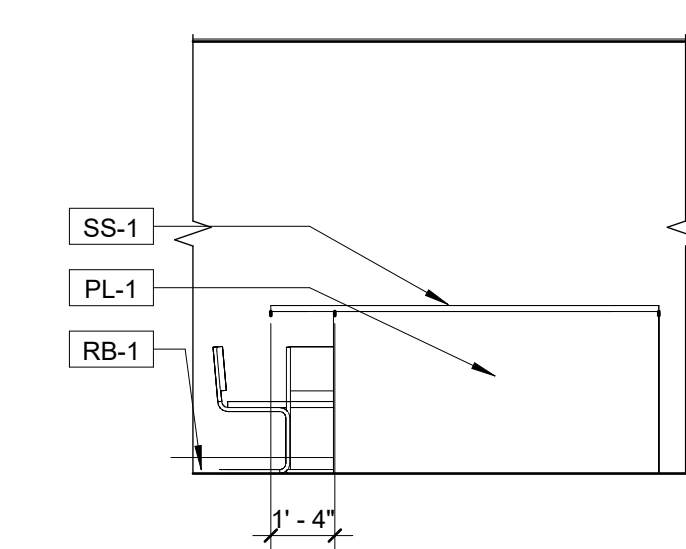
3B BREAK ROOM 133 - SOUTH ELEVATION
A-A402 1/4" = 1'-0"



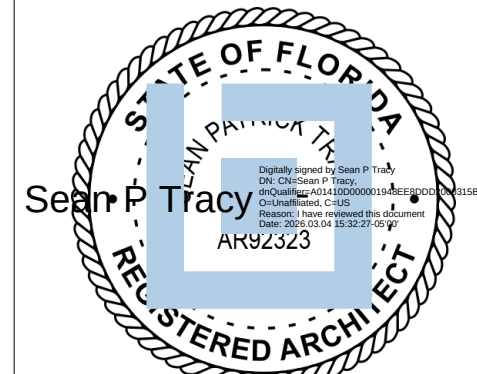
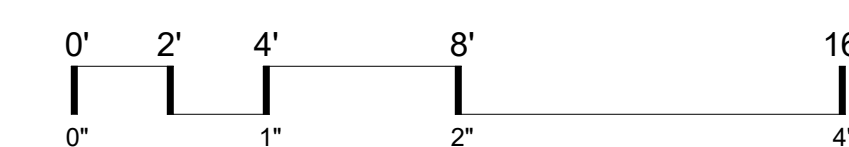
3C BREAK ROOM 133 - COUNTER ELEV.
A-A402 1/4" = 1'-0"



3D BREAK ROOM 133 - COUNTER ELEV.
A-A402 1/4" = 1'-0"



3E BREAK ROOM 133 - COUNTER ELEV.
A-A402 1/4" = 1'-0"



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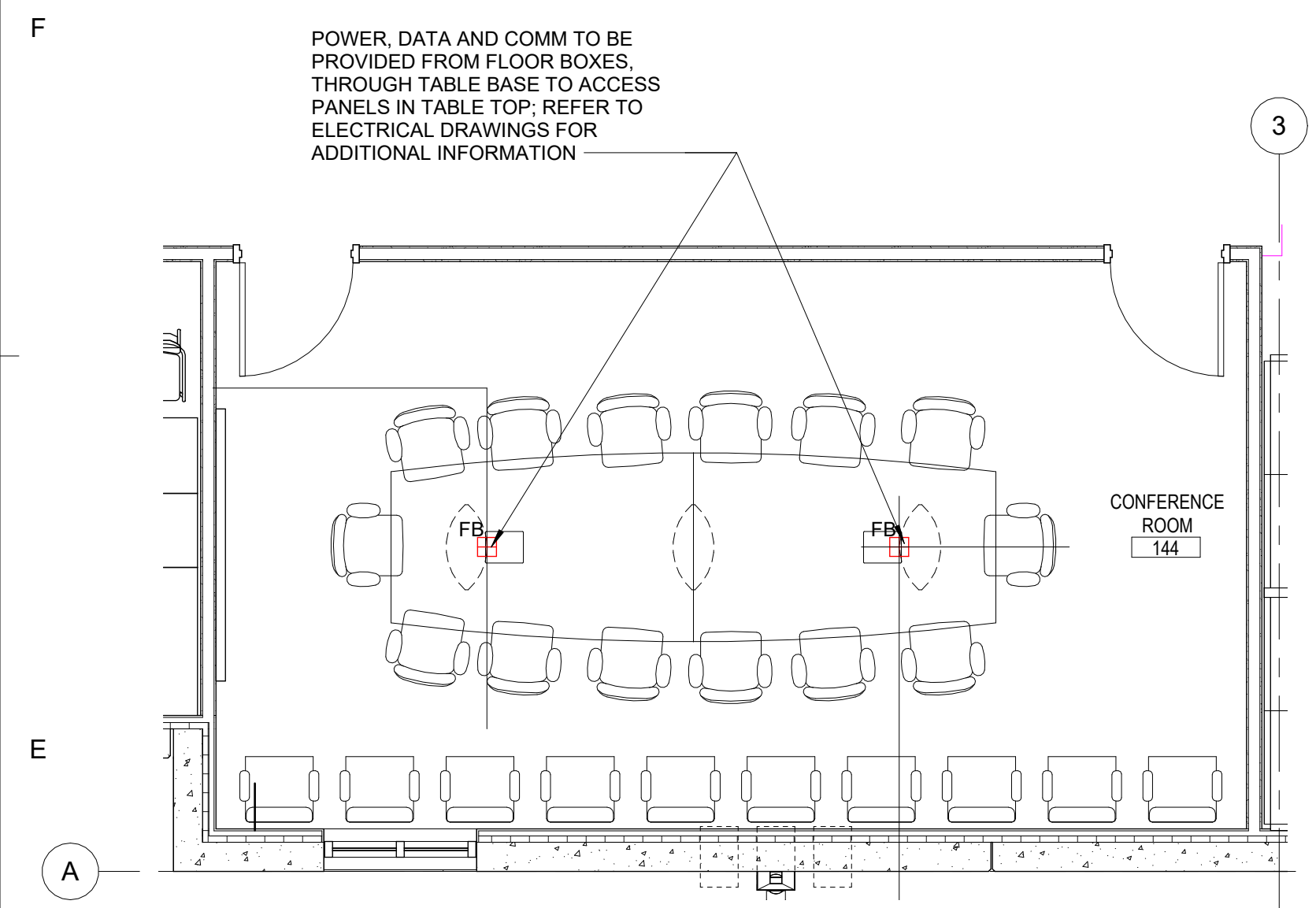
1855 NW COUNTY ROAD 25A,
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814C632800

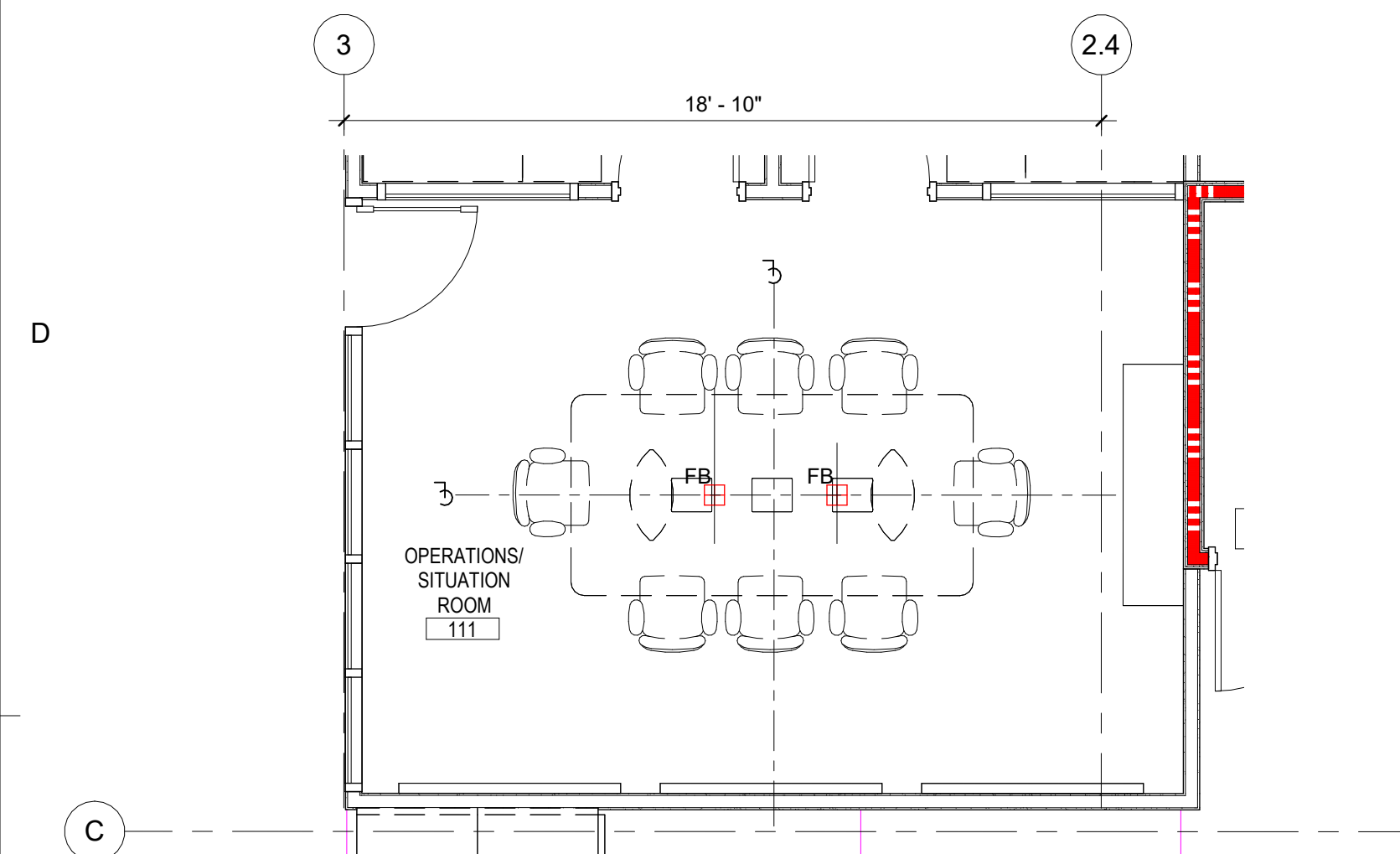
SHEET TITLE
ENLARGED PLANS AND
INTERIOR ELEVATIONS

SHEET NUMBER

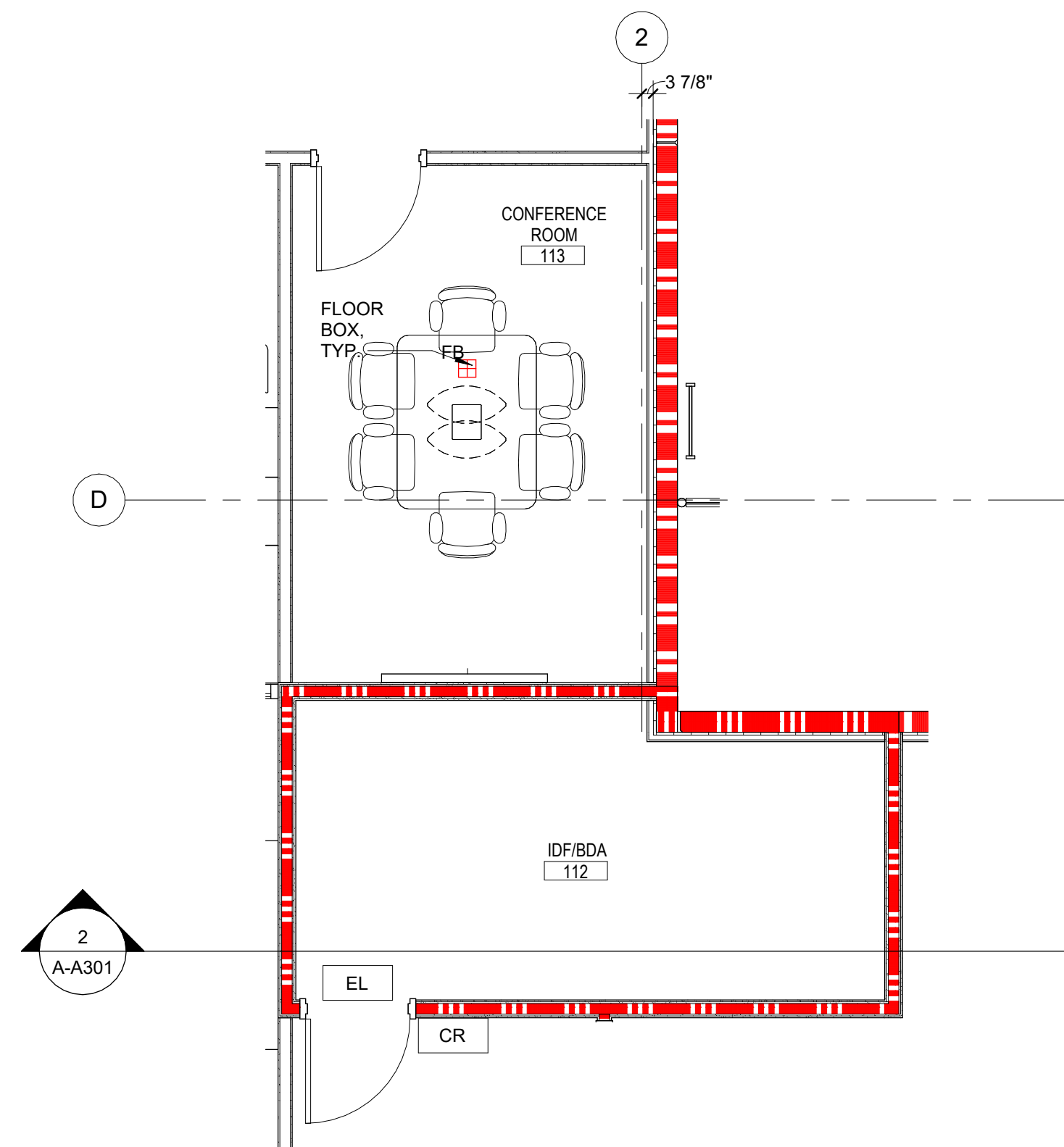
A-A402



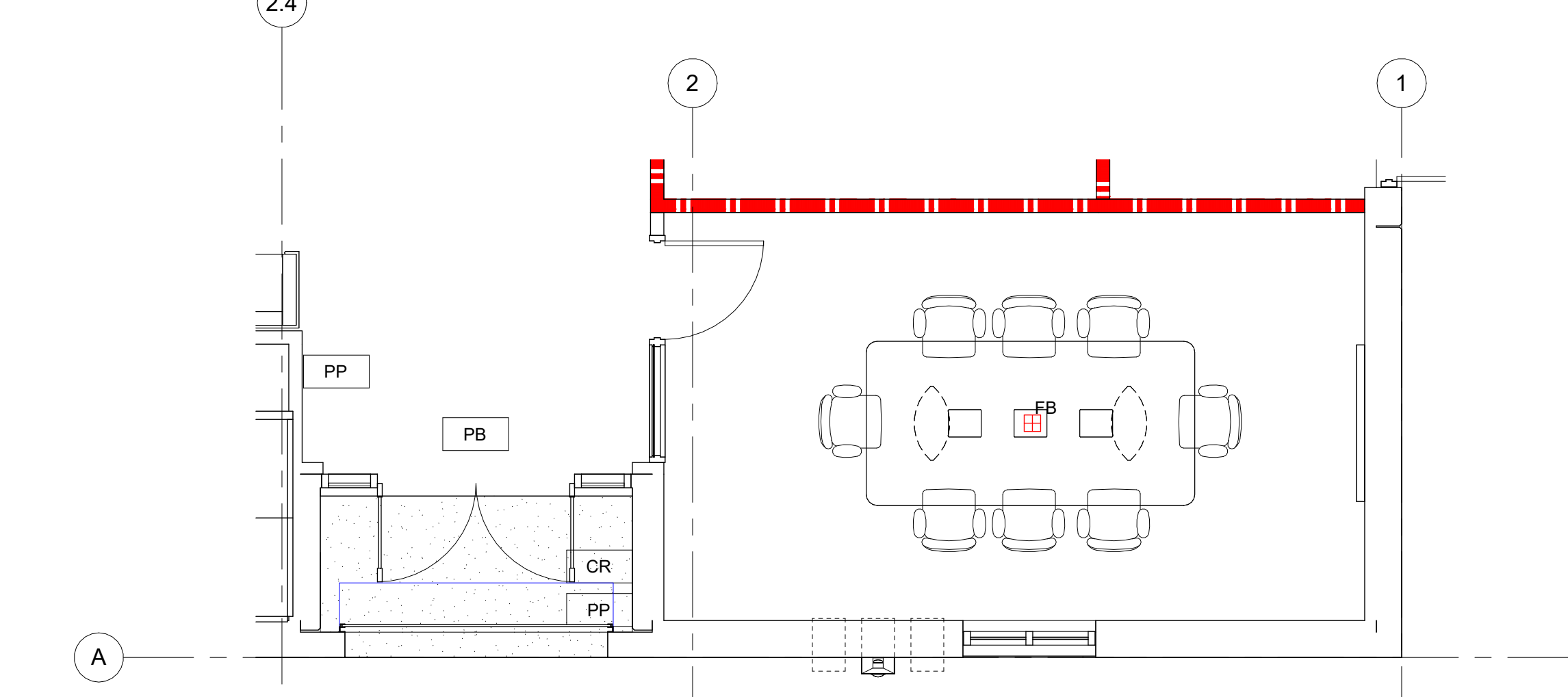
1 CONFERENCE ROOM 144
A-A403 1/4" = 1'-0"



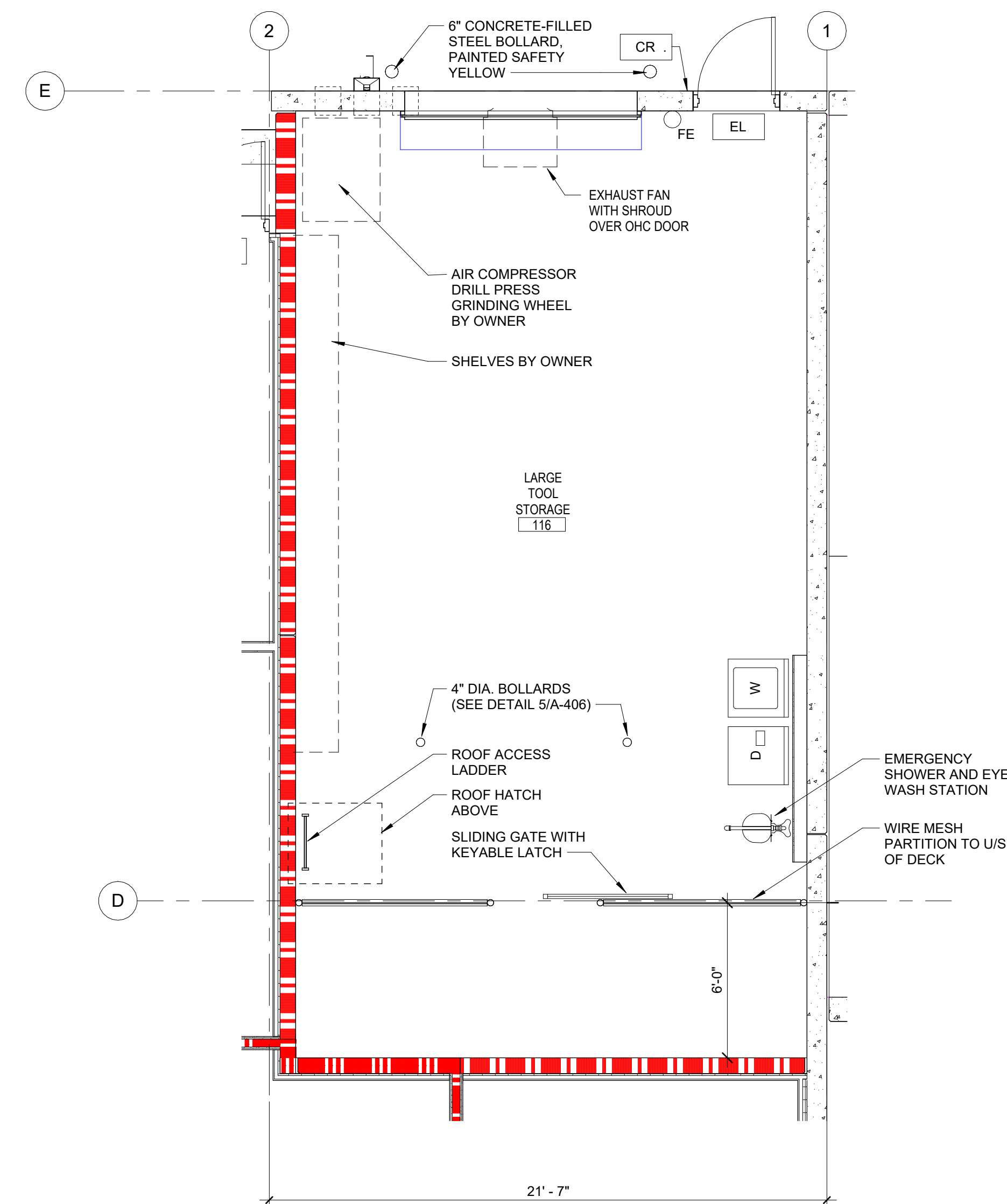
3 OPERATIONS/SITUATION ROOM 111
A-A403 1/4" = 1'-0"



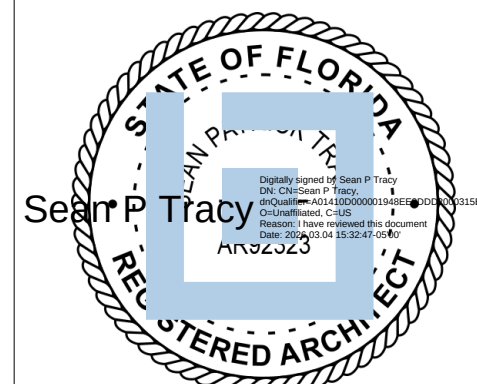
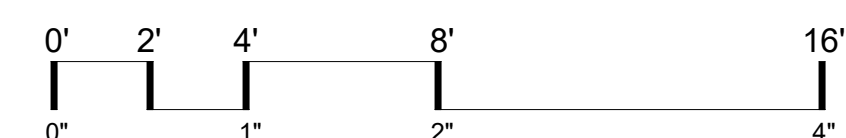
2 CONFERENCE ROOM 113/IDF 112
A-A403 1/4" = 1'-0"



4 CONFERENCE ROOM 102
A-A403 1/4" = 1'-0"



5 LARGE TOOL STORAGE ROOM 116
A-A403 1/4" = 1'-0"



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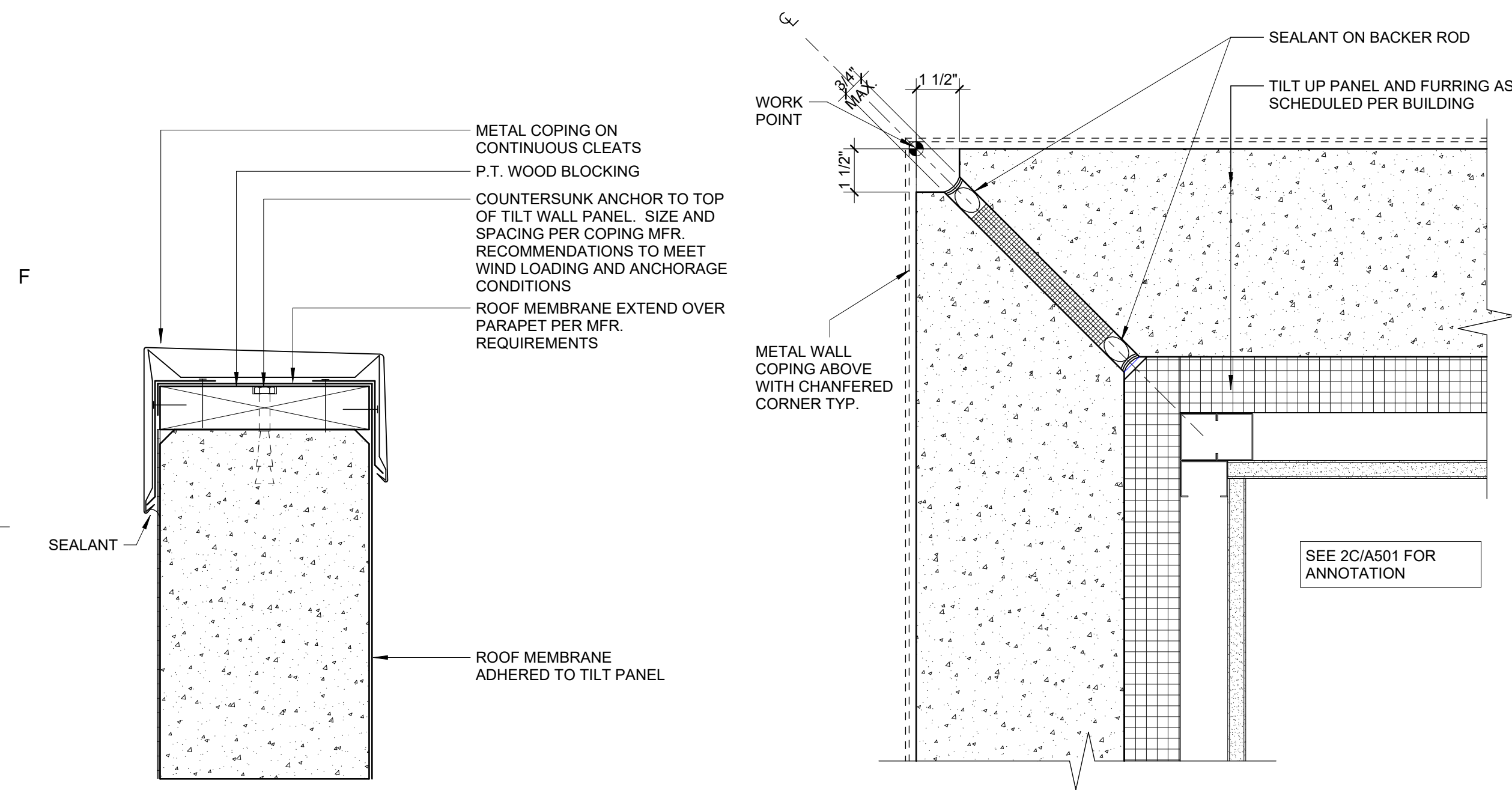
COLUMBIA STORM
PROCESSING & SERVICE
CENTER - BUILDING A
SERVICE CENTER

1855 NW COUNTY ROAD 25A,
LAKE CITY, FL

PROJECT NO.
814C632800

SHEET TITLE
ENLARGED PLANS AND
INTERIOR ELEVATIONS

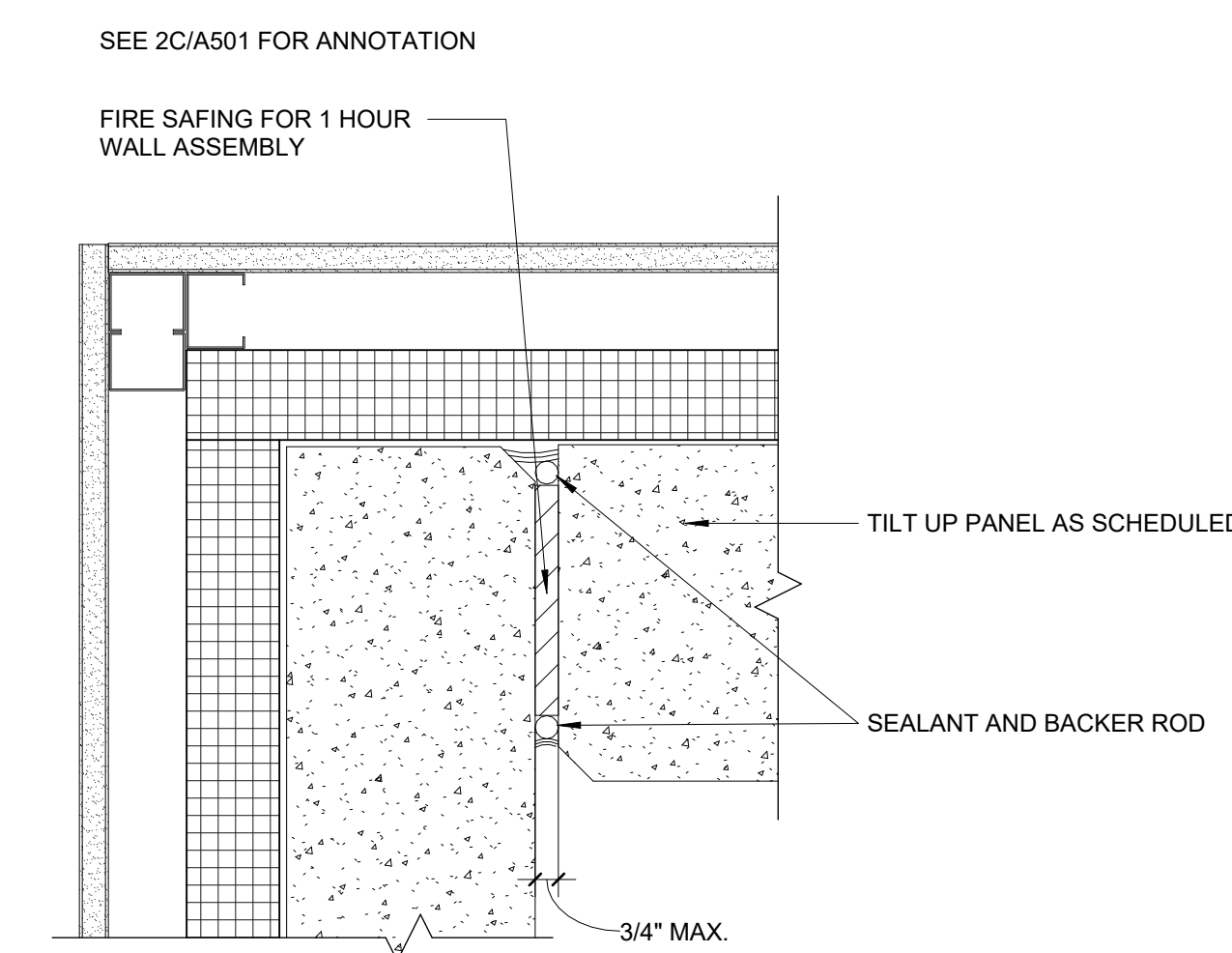
SHEET NUMBER
A-A403



1E TYP. DETAIL @ TILT PANEL PARAPET
A-A501 3" = 1'-0"

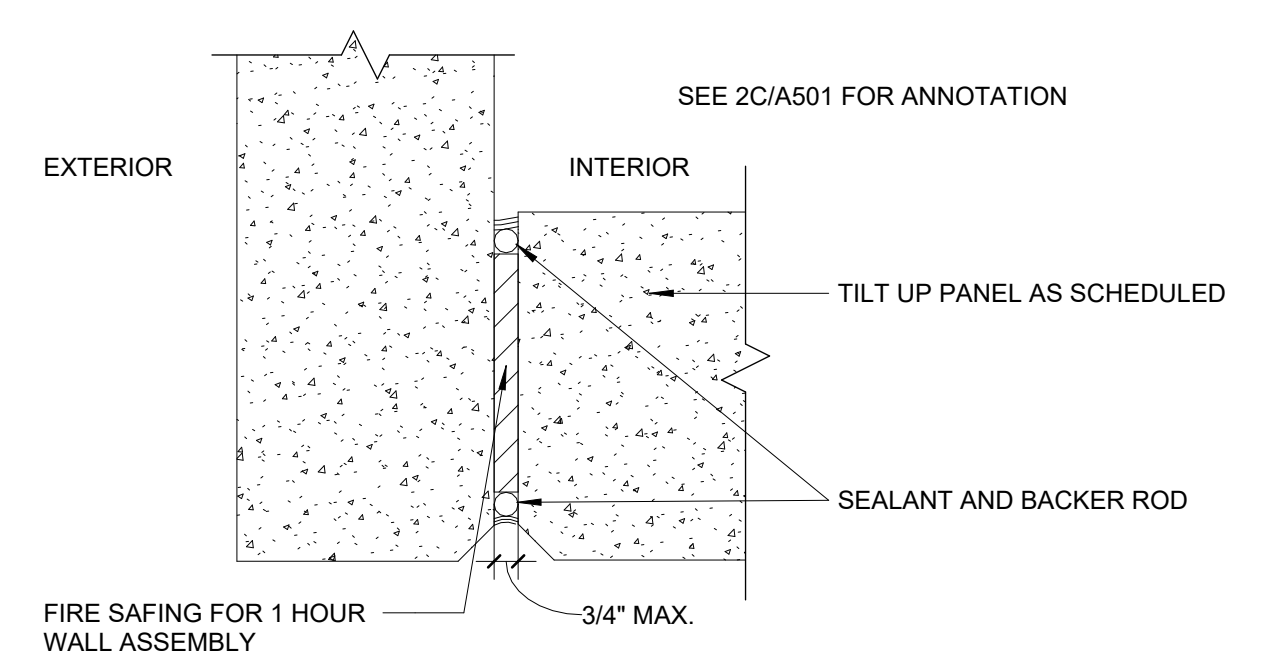
2E TYP. DETAIL @ MITERED OUTSIDE CORNER
A-A501 3" = 1'-0"

3E TYP. DETAIL @ TILT PANEL TO WALL
A-A501 3" = 1'-0"



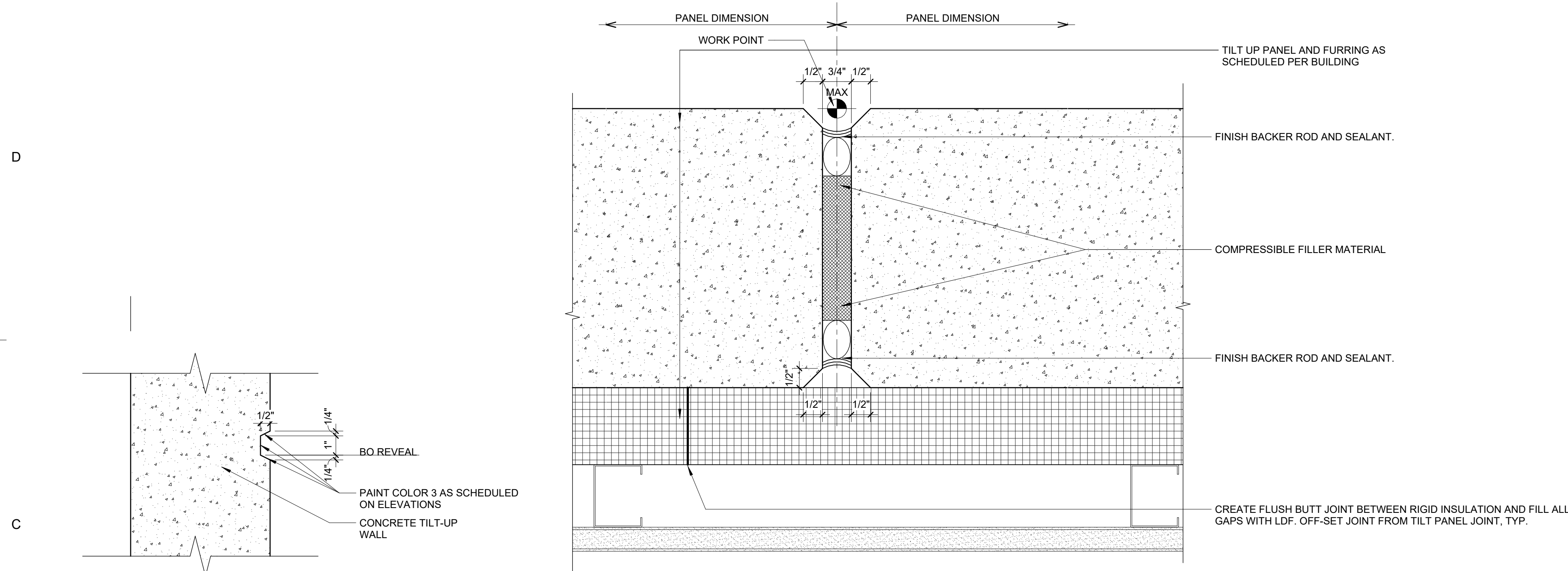
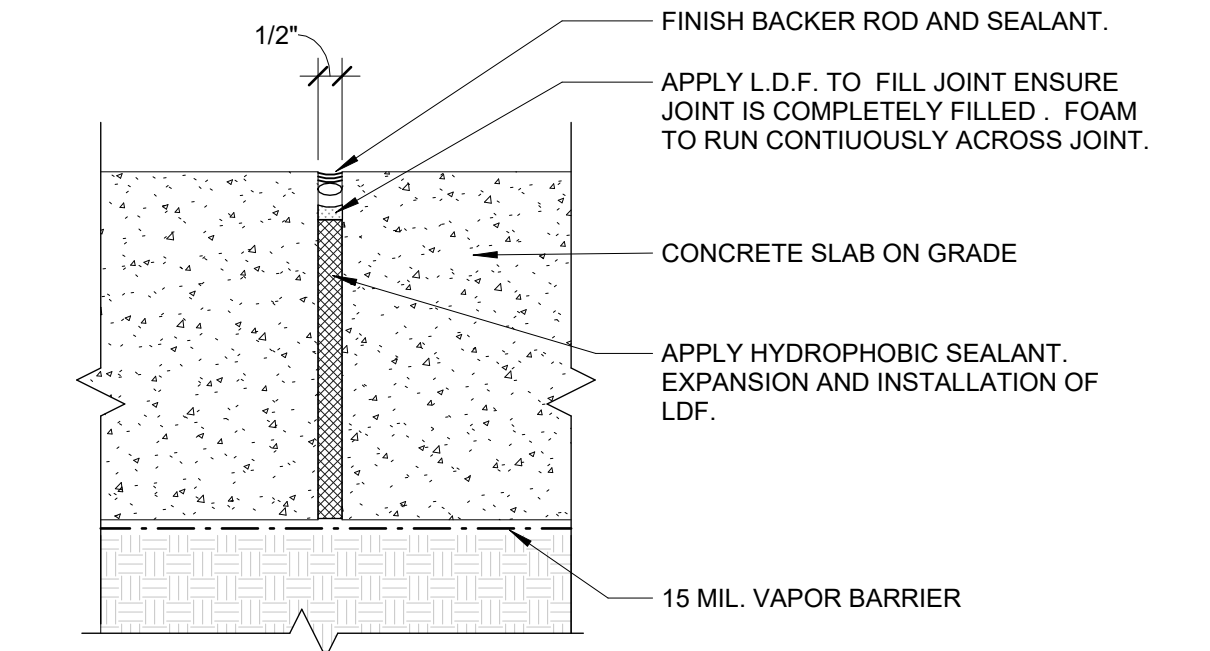
5E TYP. DETAIL @ TILT PANEL INTERIOR F.R. JOINT
A-A501 3" = 1'-0"

7E TYP. DETAIL @ SLAB SAW CUT JOINT
A-A501 3" = 1'-0"



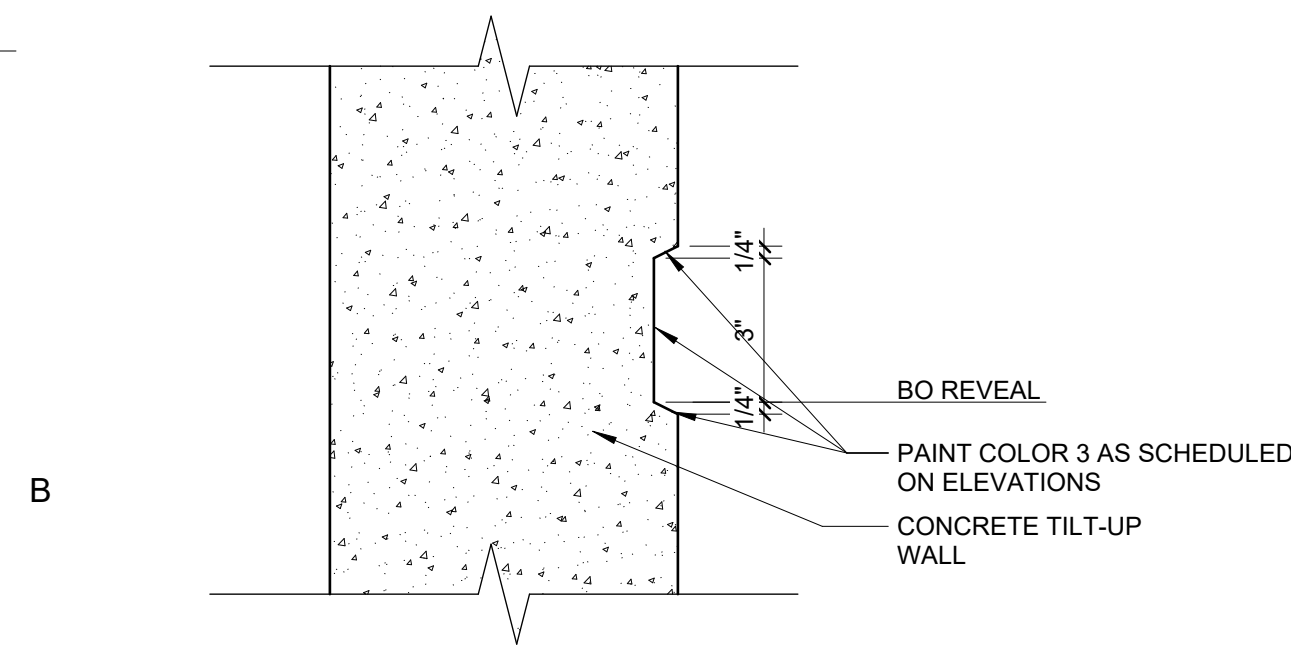
5D TYP. DETAIL @ TILT PANEL EXTERIOR F.R. JOINT
A-A501 3" = 1'-0"

7D TYP. DETAIL @ SLAB ISOLATION JOINT
A-A501 3" = 1'-0"

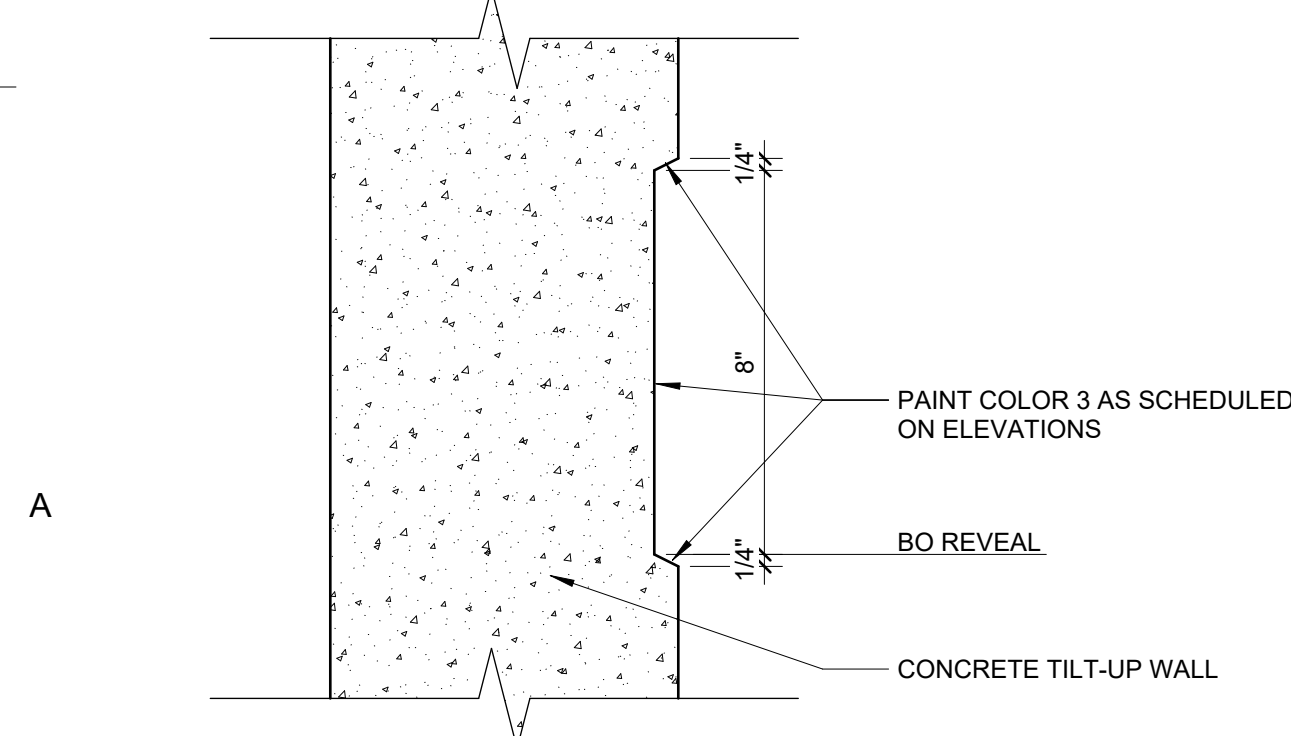


1C CONC. PANEL 1" REVEAL
A-A501 3" = 1'-0"

2C TYP. DETAIL @ TILT PANEL JOINTS
A-A501 6" = 1'-0"



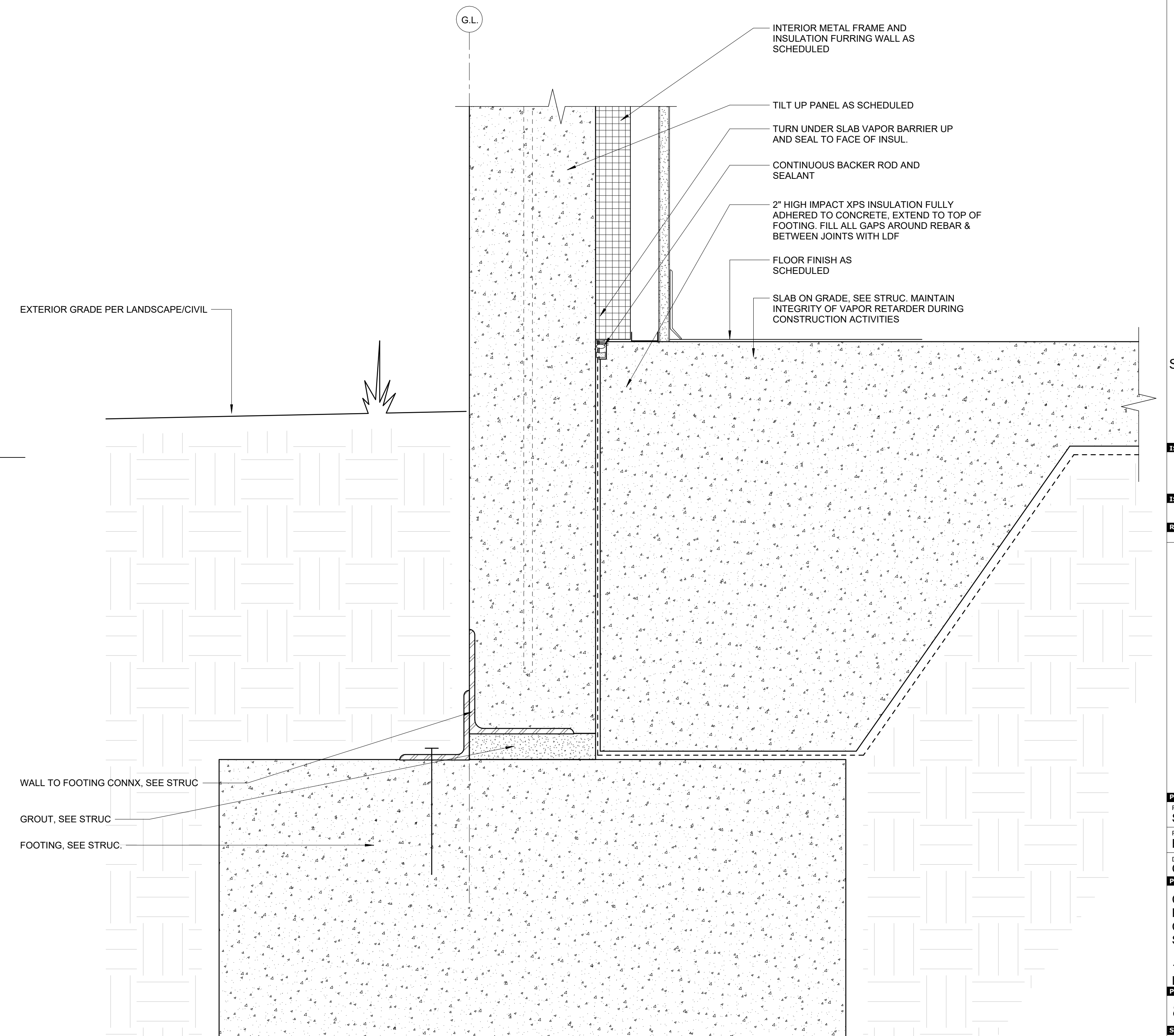
1B CONC. PANEL 3" REVEAL
A-A501 3" = 1'-0"



1A CONC. PANEL 8" REVEAL
A-A501 3" = 1'-0"

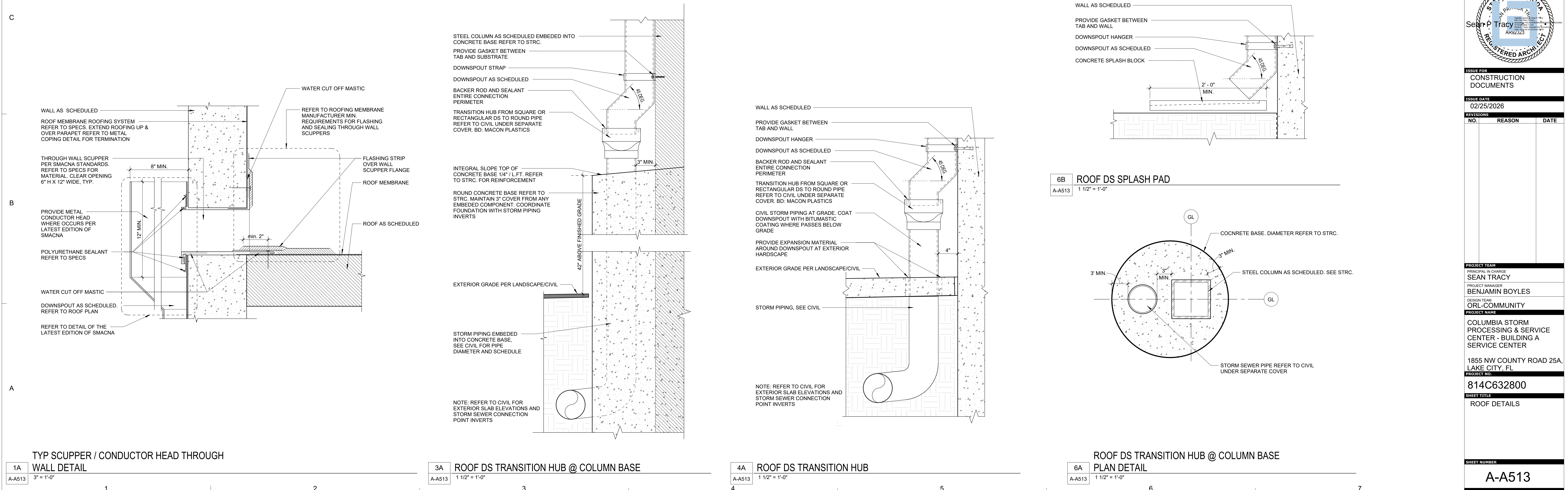
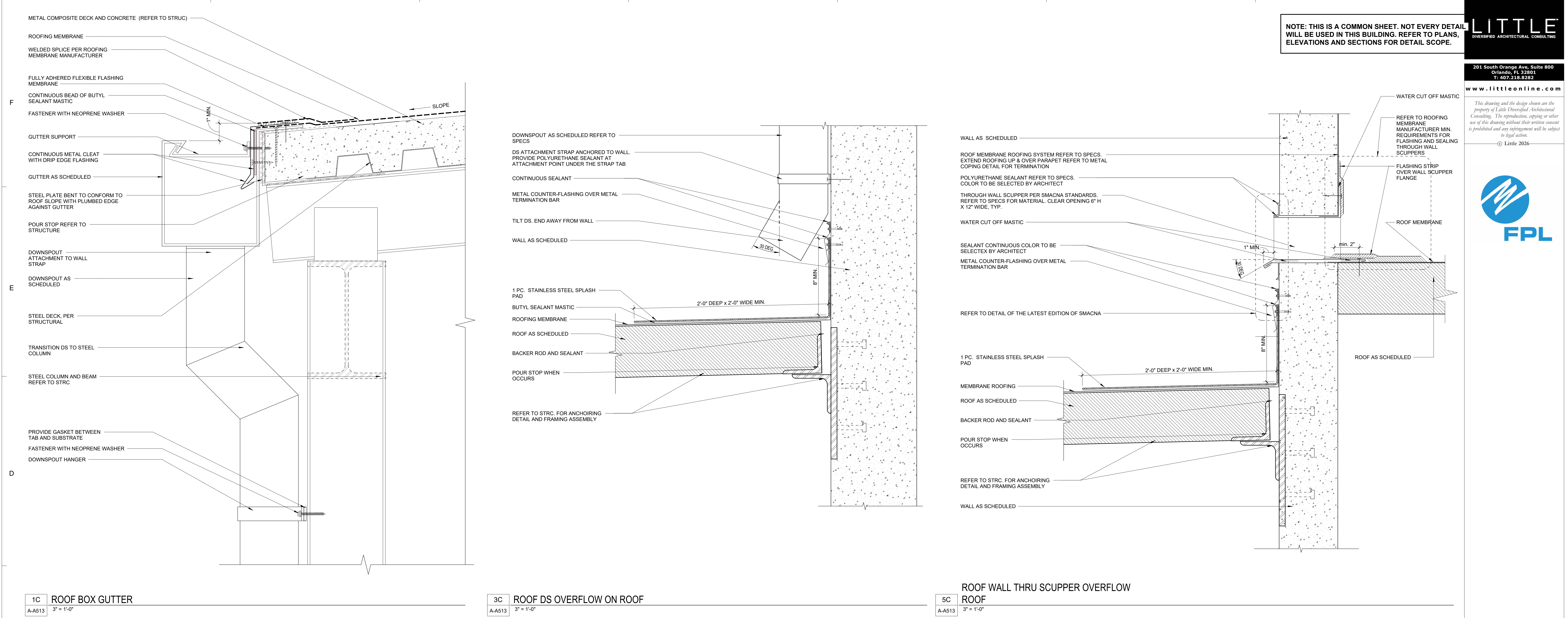
2A TYP. DETAIL @ TILT PANEL INSIDE CORNER
A-A501 3" = 1'-0"

3A TYP. DETAIL @ TILT PANEL OUTSIDE CORNER
A-A501 3" = 1'-0"

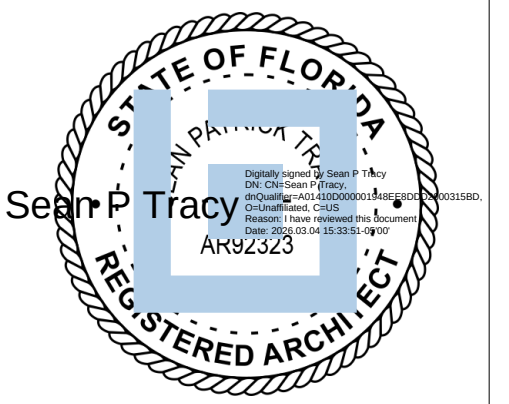


5A FLOOR SLAB TO WALL PANEL
A-A501 3" = 1'-0"

NOTE: THIS IS A COMMON SHEET. NOT EVERY DETAIL WILL BE USED IN THIS BUILDING. REFER TO PLANS, ELEVATIONS AND SECTIONS FOR DETAIL SCOPE.



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COLUMBIA STORM PROCESSING & SERVICE CENTER - BUILDING A SERVICE CENTER

1855 NW COUNTY ROAD 25A, LAKE CITY, FL

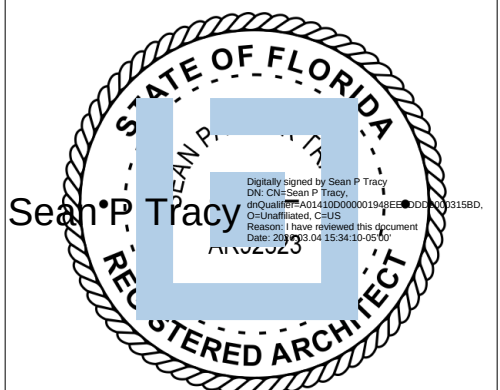
814C632800

SHEET TITLE
ROOF DETAILS

SHEET NUMBER

A-A513

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814C632800

SHEET TITLE
ROOF DETAILS

SHEET NUMBER

A-A514

1A SECTION DTL @ ROOF HATCH
3" = 1'-0"

1 2 3 4 5 6 7

F

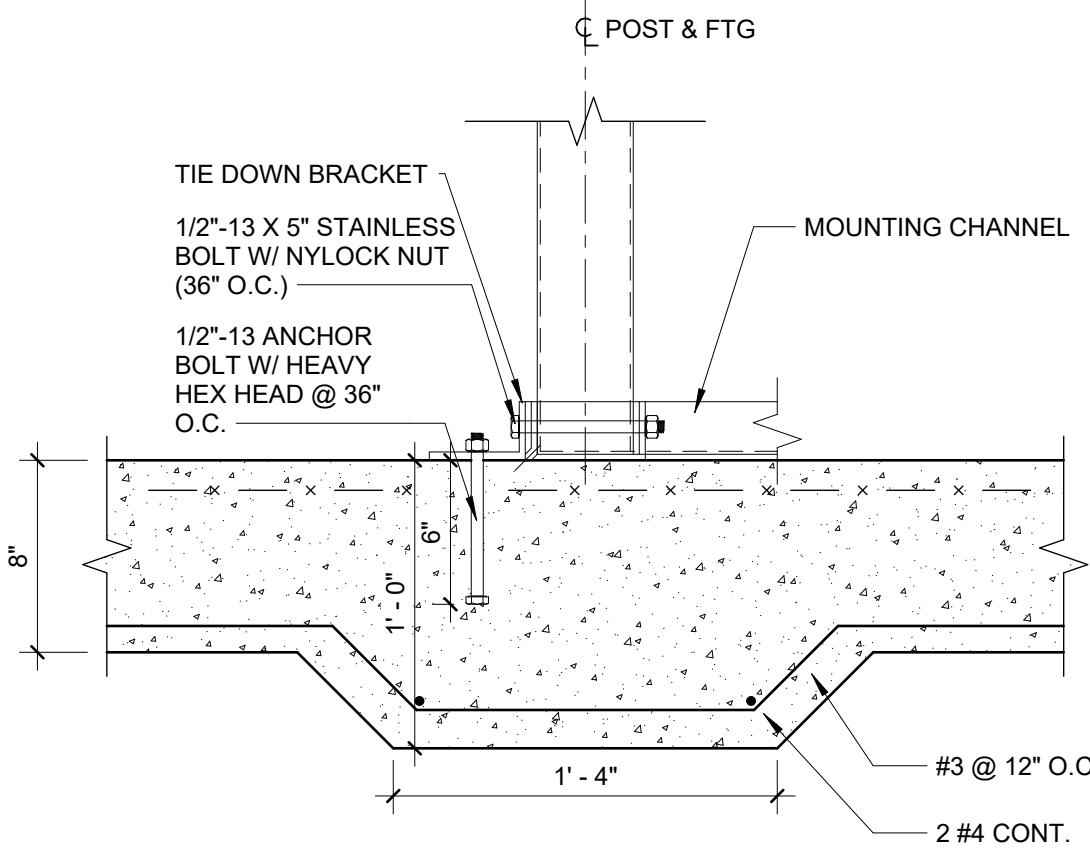
E

D

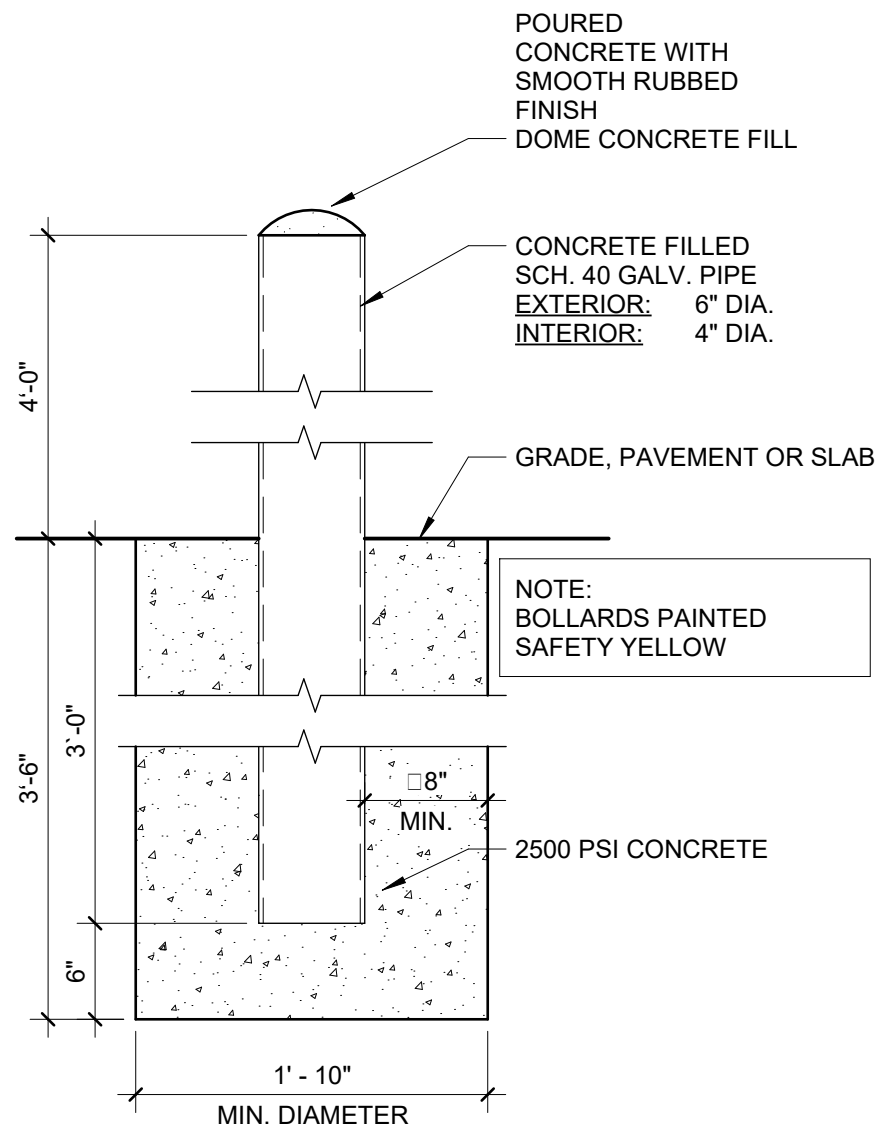
C

B

A



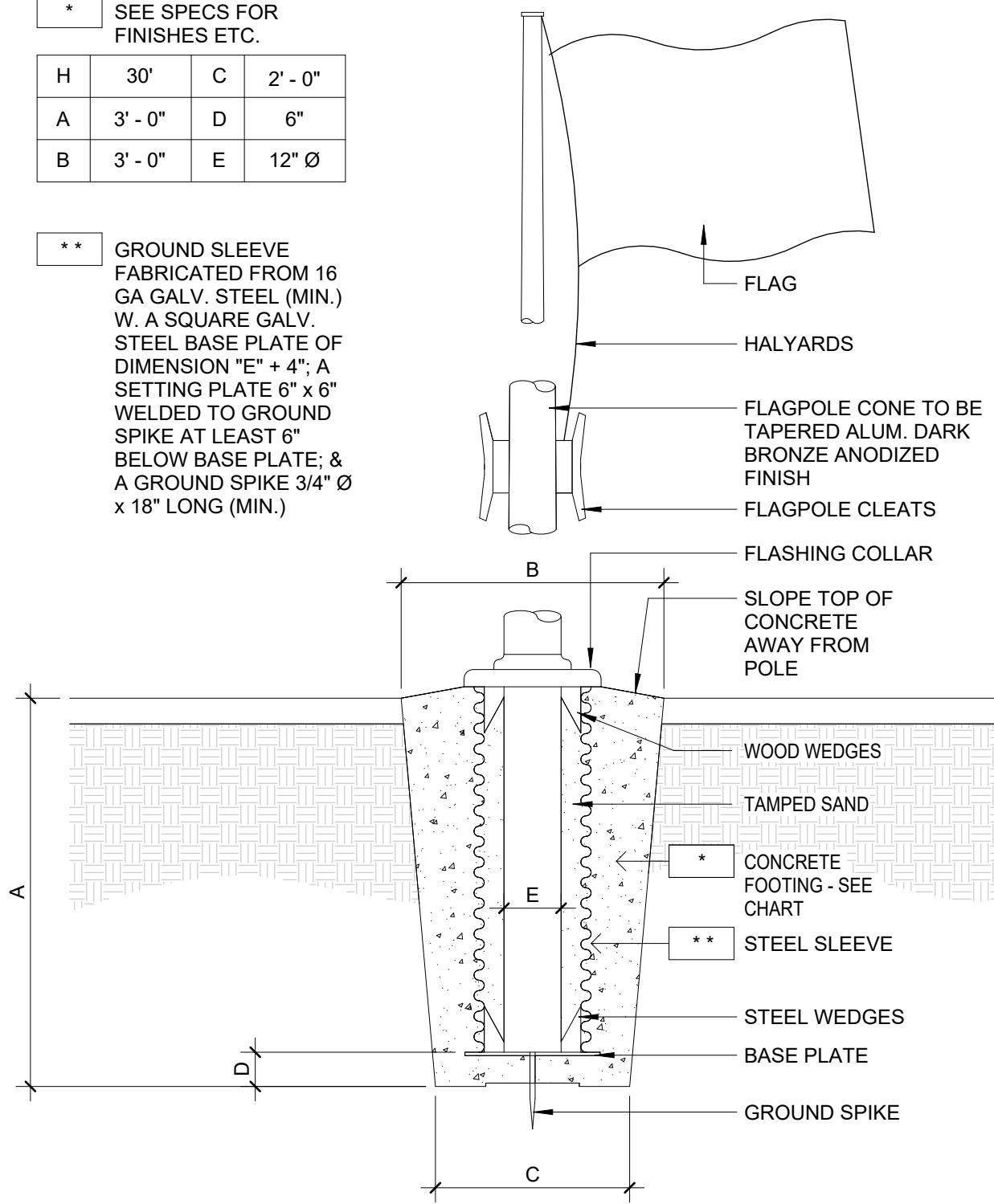
9 GENERATOR ATTACHMENT DETAIL
A-A521 1 1/2" = 1'-0"



10 CONCRETE-FILLED STEEL BOLLARD
A-A521 1" = 1'-0"

* SEE SPECS FOR FINISHES ETC.			
H	30"	C	2' - 0"
A	3' - 0"	D	6"
B	3' - 0"	E	12" Ø

** GROUND SLEEVE FABRICATED FROM 16 GA GALV. STEEL (MIN.) W/ A SQUARE GALV. STEEL BASE PLATE OF DIMENSION "E" x 4"; A SETTING PLATE 6" x 6" WELDED TO GROUND SPIKE AT LEAST 6" BELOW BASE PLATE; & A GROUND SPIKE 3/4" Ø x 18" LONG (MIN.)



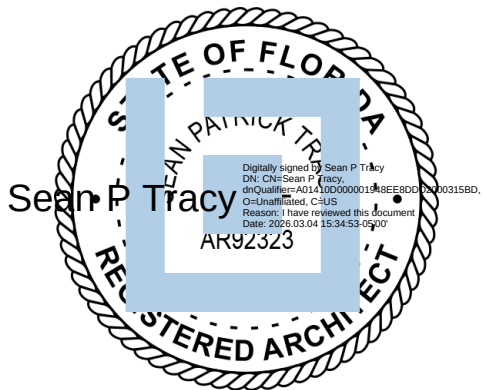
11 FLAG POLE DETAIL
A-A521 1/2" = 1'-0"

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LITTLE
DIVERSIFIED ARCHITECTURAL CONSULTING

201 South Orange Ave, Suite 800
Orlando, FL 32801
TEL: 407.218.3122
www.littleonline.com

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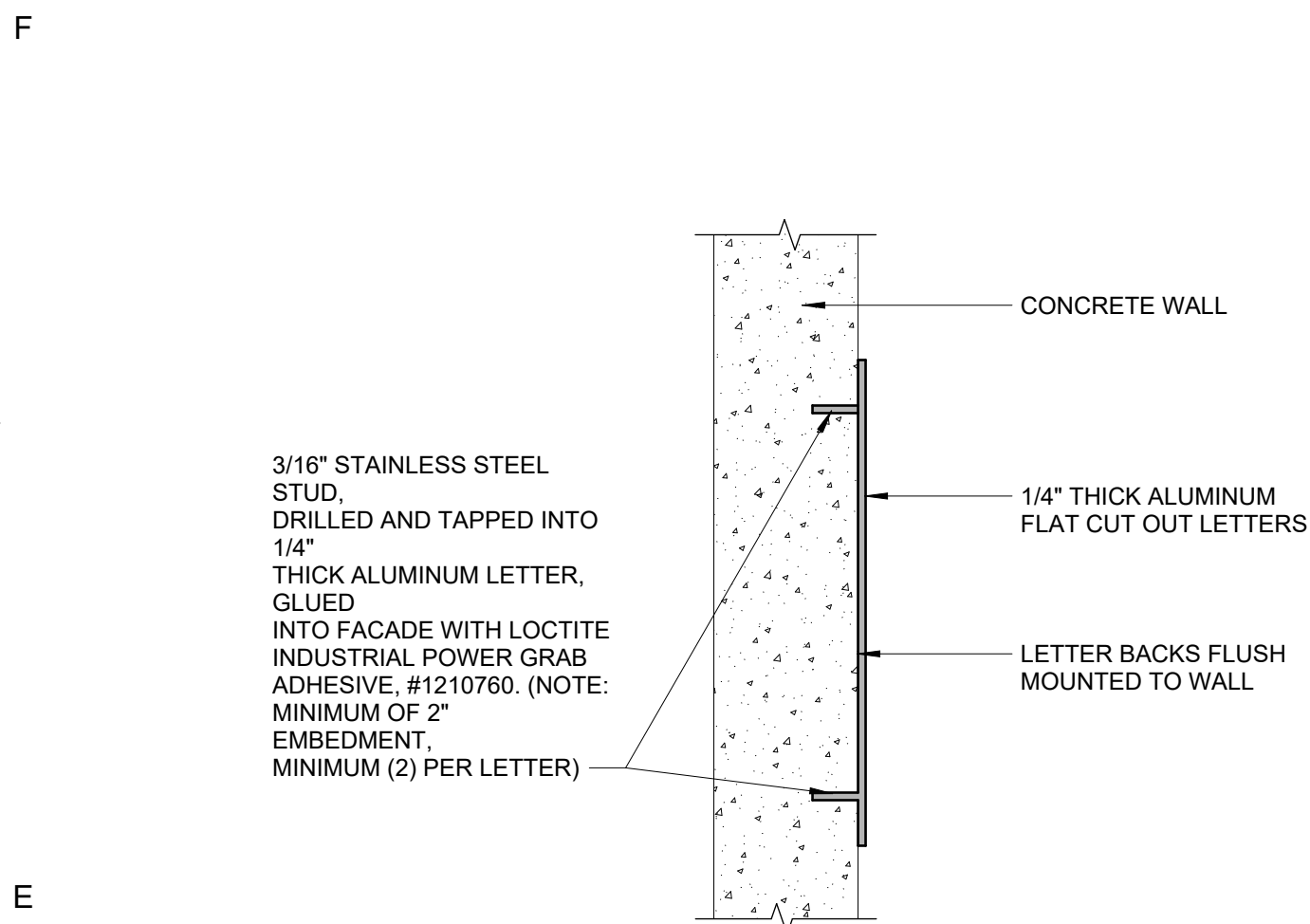
1855 NW COUNTY ROAD 25A,
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SHEET TITLE
SITE DETAILS

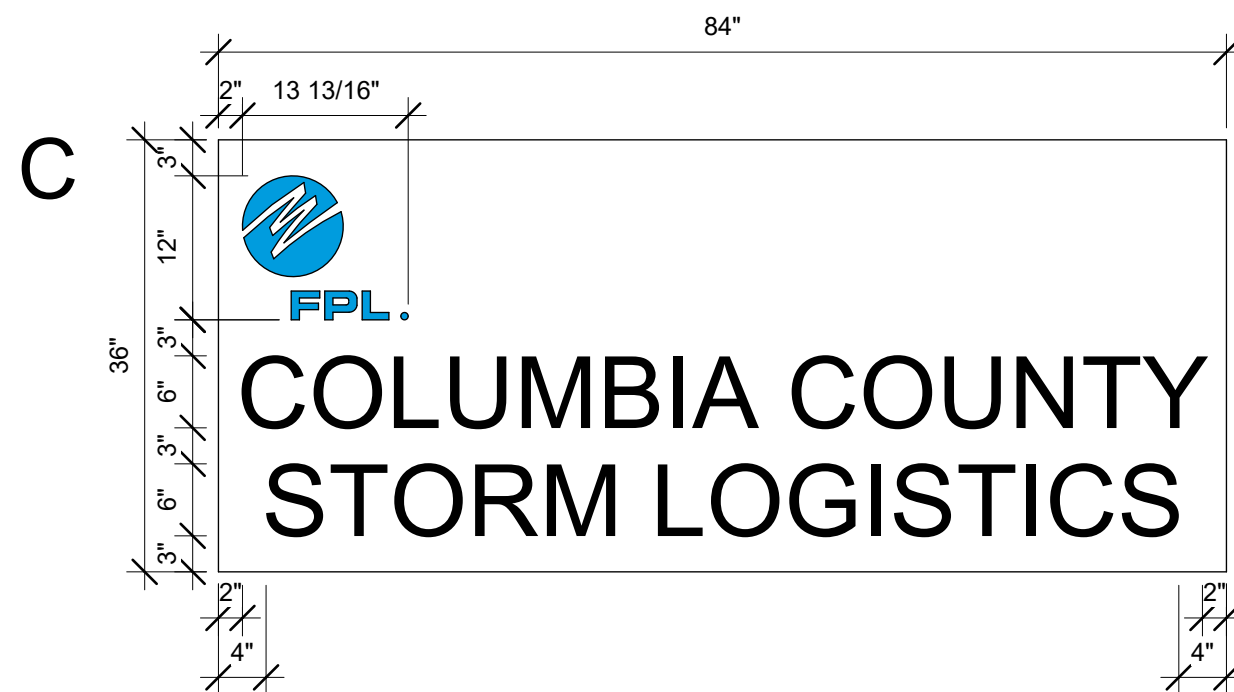
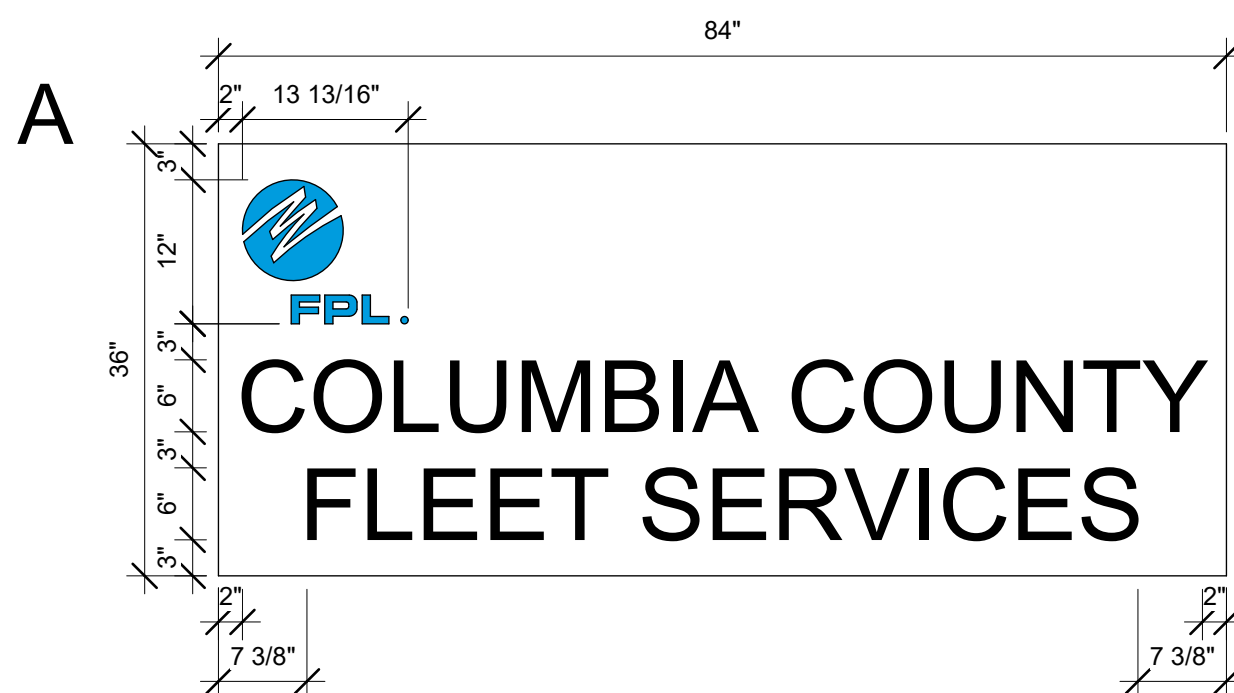
SHEET NUMBER

A-A521

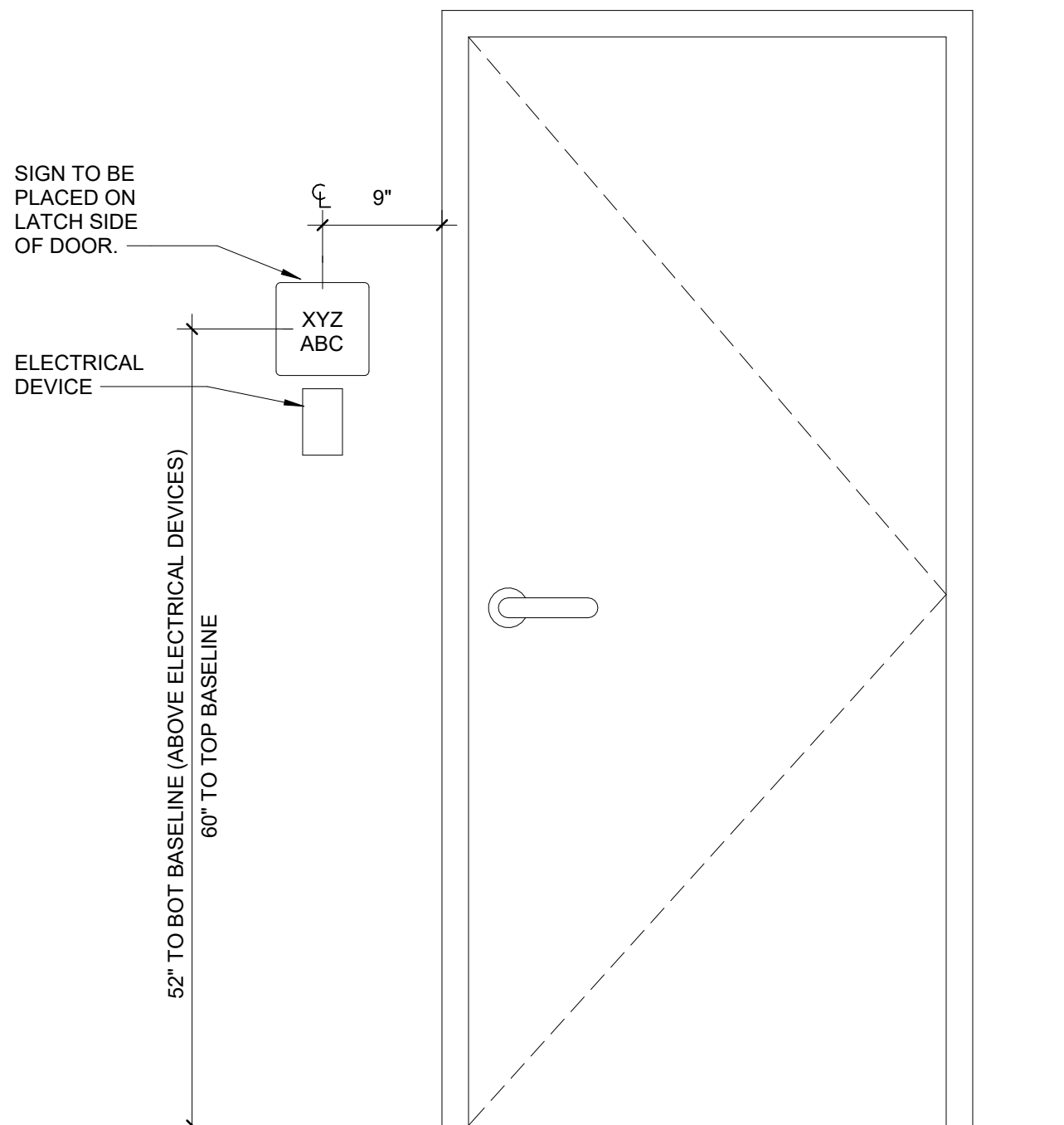


FLUSH MOUNTED

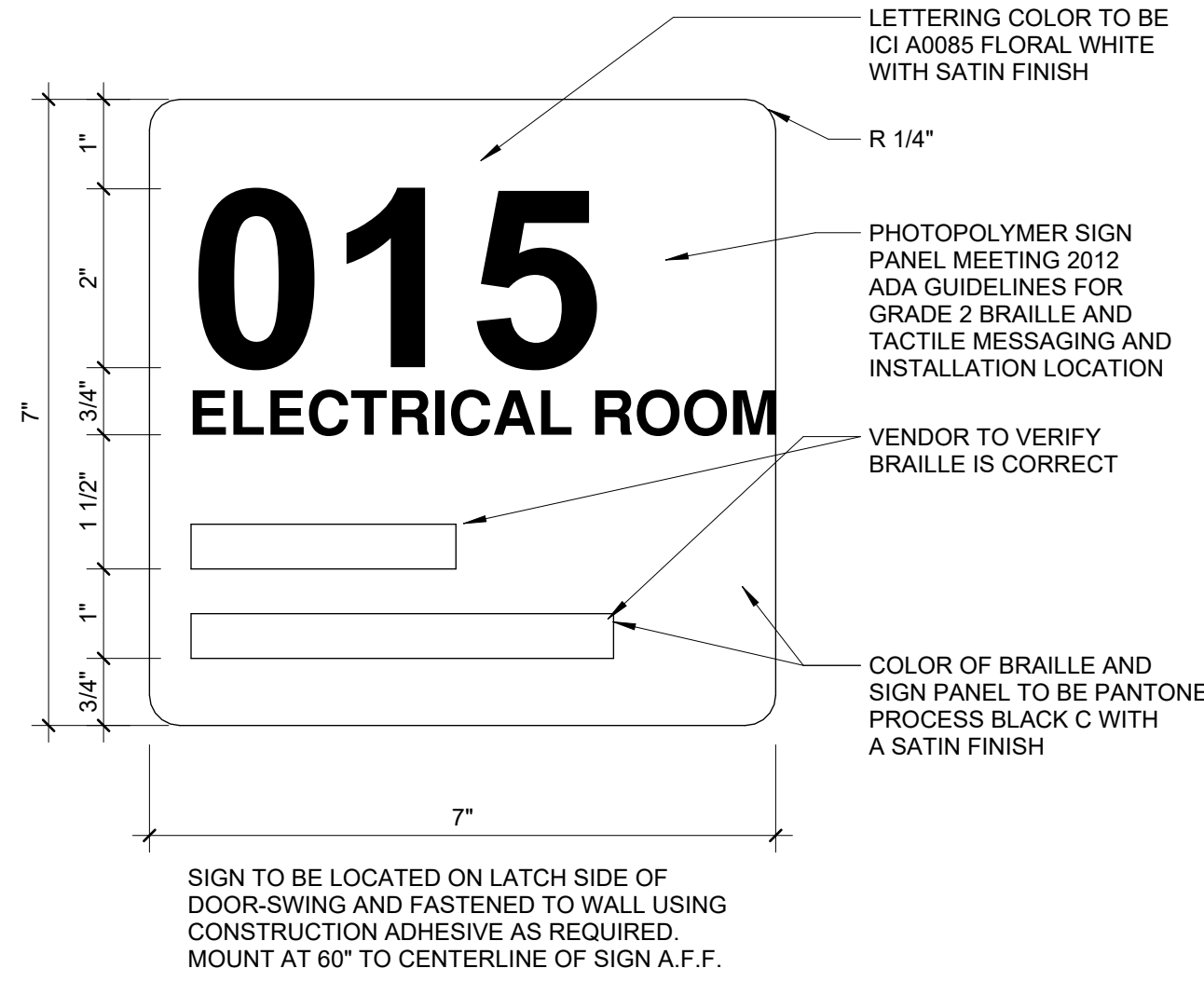
1 ADDRESS NUMBERS MOUNTING DETAIL
A-A601 NOT TO SCALE



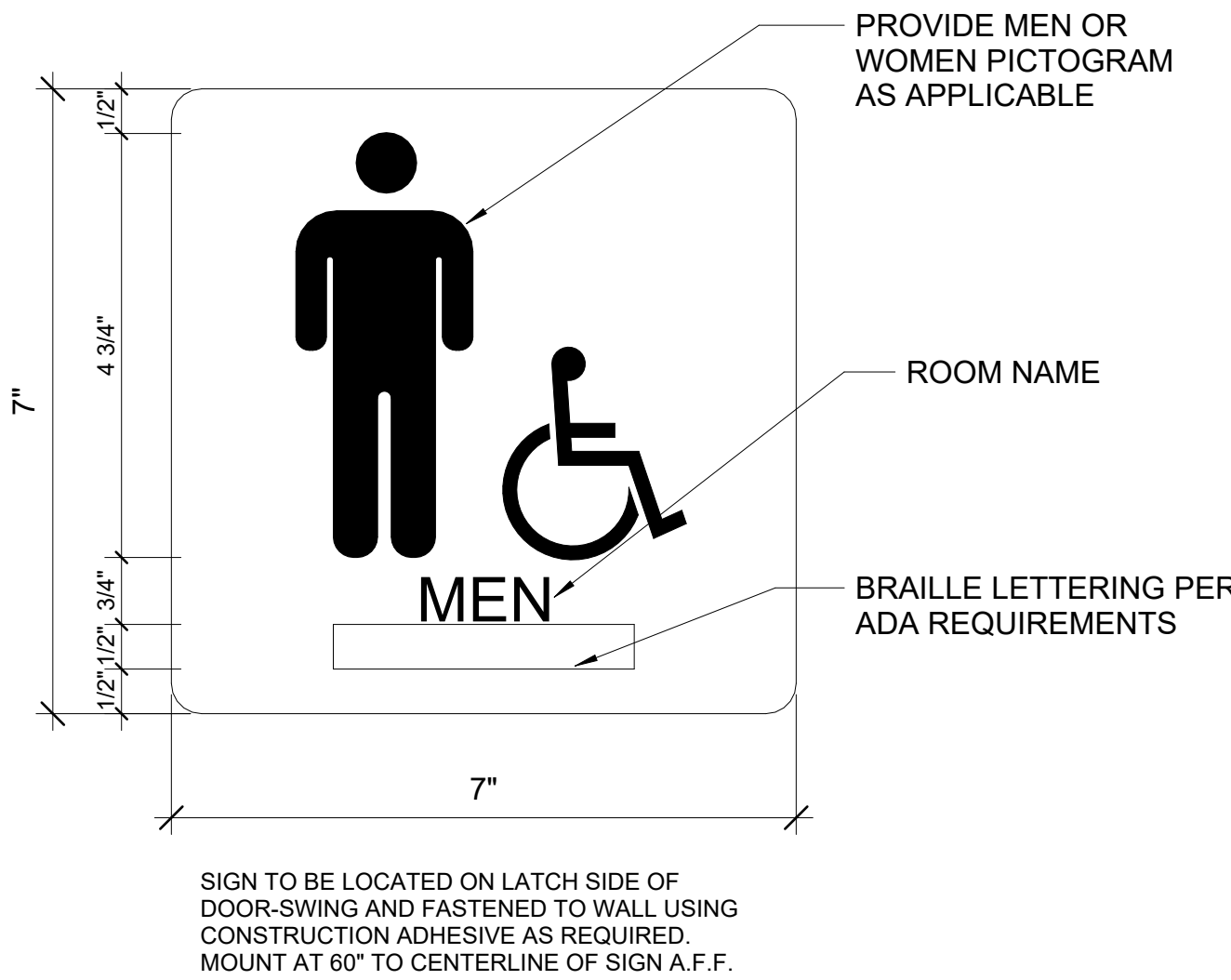
B 3 BUILDING SIGNAGE TYPE 2X - BUILDING DESIGNATION
A-A601 3/4\"/>



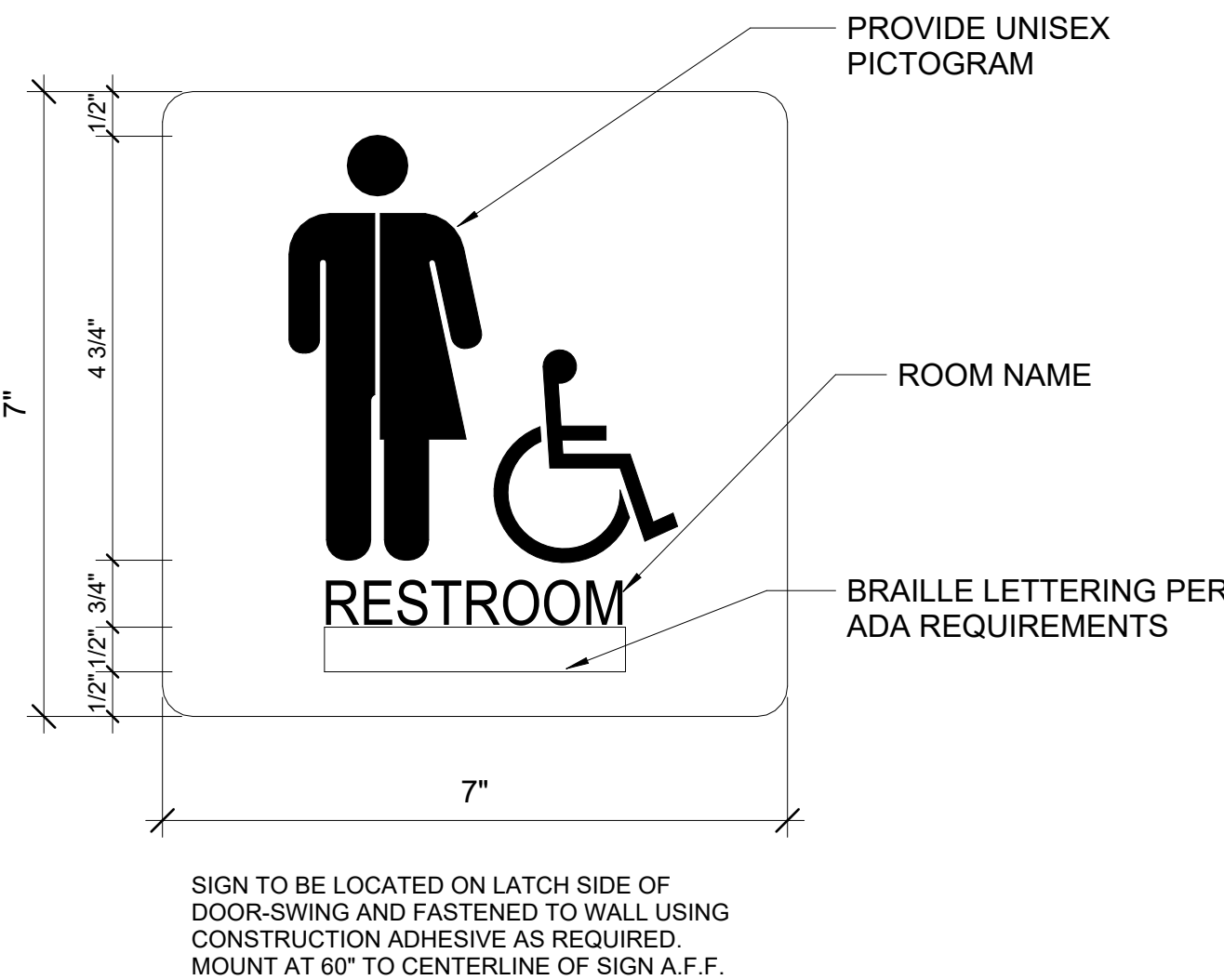
4 SIGNAGE PLACEMENT
A-A601 NOT TO SCALE



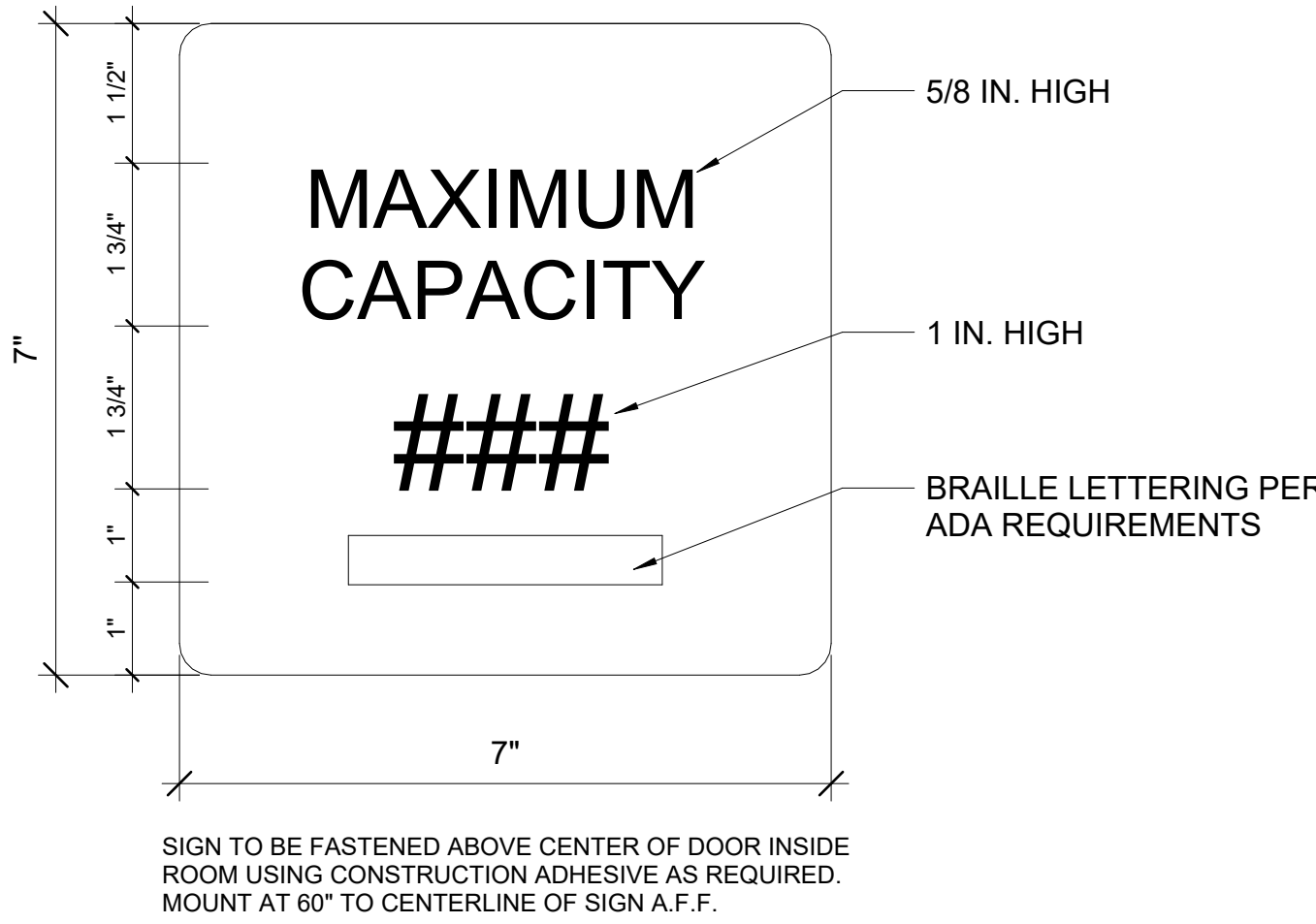
5 DOOR SIGNAGE TYPE A - TYP.
A-A601 NOT TO SCALE



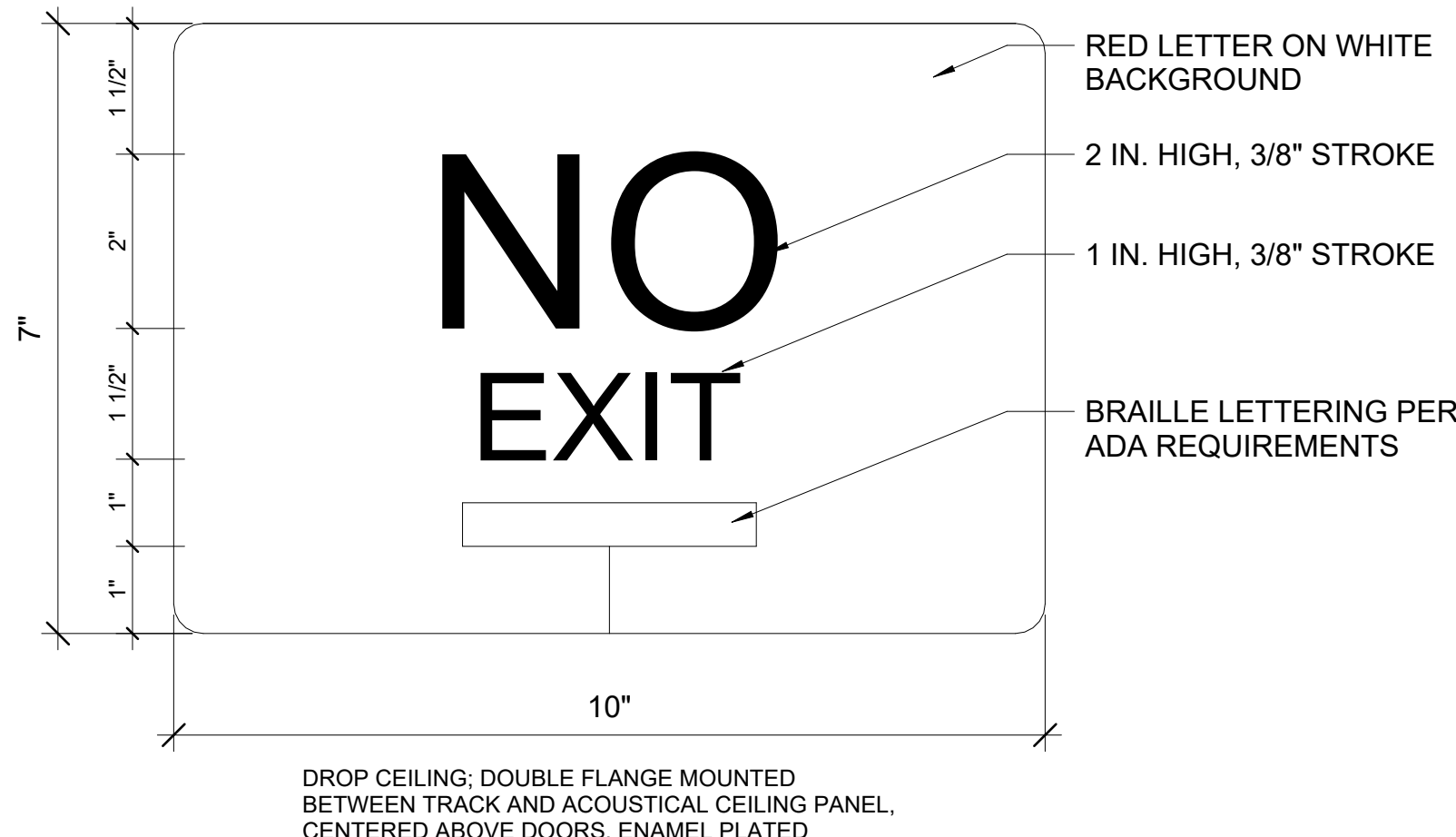
6 DOOR SIGNAGE TYPE B - RESTROOM DOOR
A-A601 NOT TO SCALE



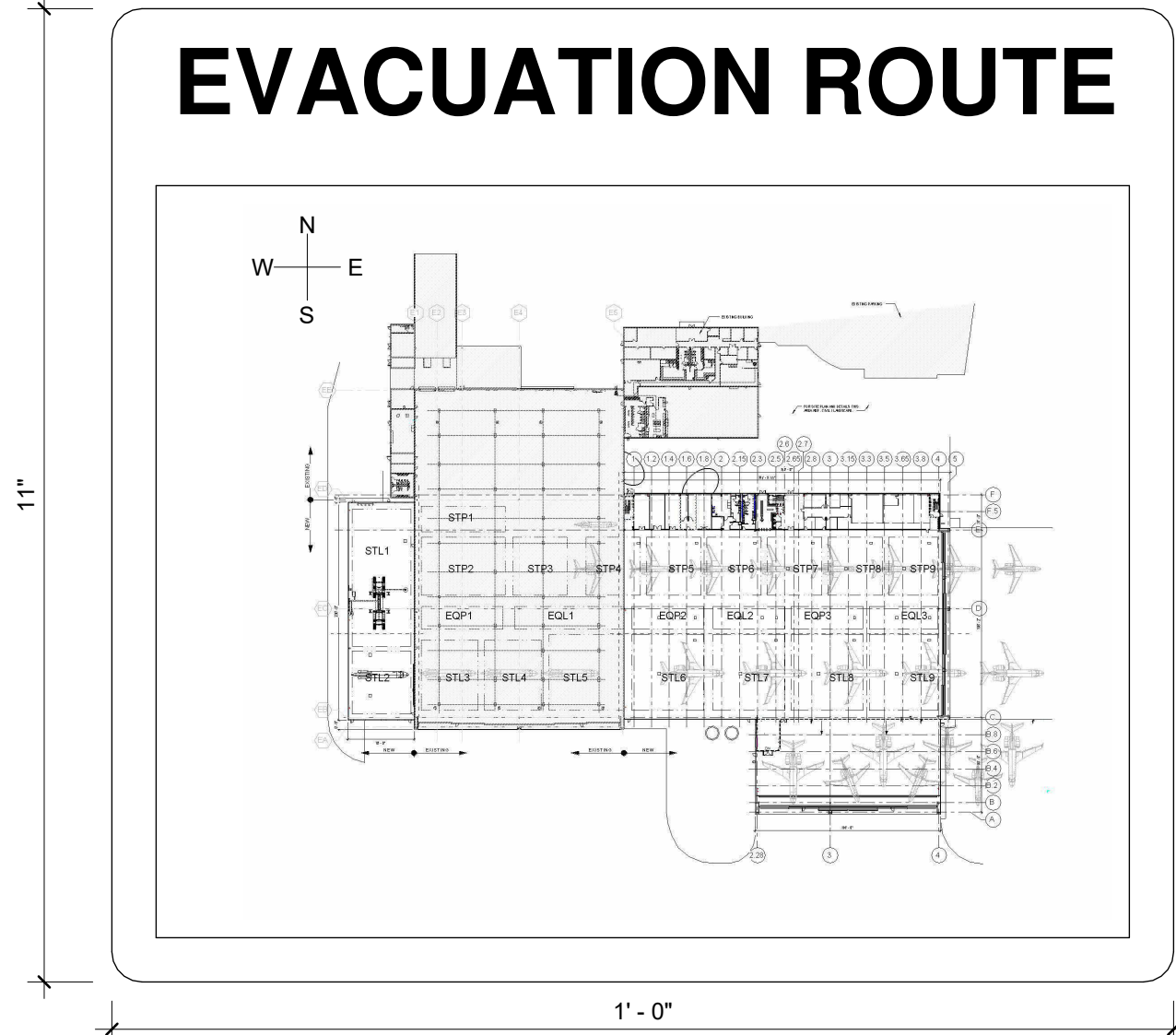
7 DOOR SIGNAGE TYPE C - RESTROOM DOOR
A-A601 NOT TO SCALE



8 DOOR SIGNAGE TYPE D - MAX. OCCUPANCY
A-A601 NOT TO SCALE



9 DOOR SIGNAGE TYPE E - NO EXIT
A-A601 NOT TO SCALE



10 DOOR SIGNAGE TYPE F - EVACUATION ROUTE
A-A601 NOT TO SCALE



11 DOOR SIGNAGE TYPE G - FIRE RISER ROOM
A-A601 NOT TO SCALE

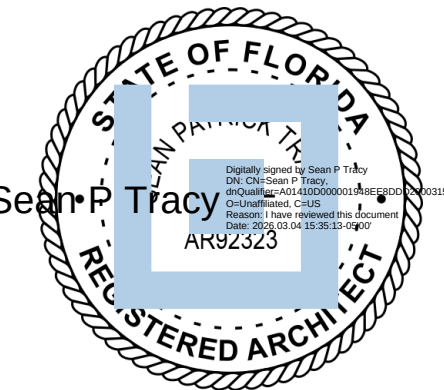
NOTE: THIS IS A COMMON SHEET. NOT EVERY DETAIL WILL BE USED IN THIS BUILDING. REFER TO PLANS, ELEVATIONS AND SECTIONS FOR DETAIL SCOPE.

SIGNAGE NOTES

- CHARACTERS & SYMBOLS SHALL CONTRAST WITH THEIR BACKGROUNDS. EITHER LIGHT CHARACTERS ON A DARK BACKGROUND OR DARK CHARACTERS ON A LIGHT BACKGROUND.
- ALL MECHANICAL ATTACHMENTS TO BE CONCEALED.
- IF THE ACTIVE LEAF OF THE DOOR SWINGS OUT INTO THE CLEAR AREA REQUIRED IN FRONT OF THE SIGN, PROVIDE A 90 DEGREE MAXIMUM INHIBITOR TYPE CLOSER.
- LOCATE SIGN OUTSIDE OF DOOR ENTERING ROOM ADJACENT TO THE LATCH SIDE OF THE DOOR PER PLAN.
- FINAL VERBIAGE OF SIGNAGE TO BE APPROVED BY TENANT EXCEPT WHERE DICTATED BY CODES OR GUIDELINES.
- ALL SIGNAGE SHALL MEET OR EXCEED FLORIDA ACCESSIBILITY CODE SECTIONS 216 AND 703 GUIDELINES.
- FDC SIGNAGE TO BE PLACED AT ALL FIRE DEPARTMENT CONNECTIONS.
- CONTRACTOR TO VERIFY FINAL QUANTITY AND LOCATION OF SIGNAGE AS REQUIRED BY TENANT'S PROGRAM REQUIREMENTS.
- FINAL GRAPHICS FOR EVACUATION MAP SIGNAGE TO BE COORDINATED WITH ARCHITECT AND LIFE SAFETY DRAWINGS
- CONTRACTOR IS RESPONSIBLE TO PROVIDE AND INSTALL ALL CODE REQUIRED SIGNAGE AND/OR LABELING OF SPACES, ROOMS AND DEVICES INCLUDING ITEMS ON SHEET A-700 AND A-601 DOOR SCHEDULE
- CONTRACTOR IS RESPONSIBLE FOR THE INSTALLATION ONLY OF FPL NAME PLATE SIGNAGE (ROOM NAME OR SEAT NUMBER) FOR INDIVIDUAL WORKSTATIONS, CONFERENCE ROOMS, OFFICES, MISC. ROOMS, ECT. THAT ARE INCLUDED IN THE SPACE AND MADE PART OF THE PROJECT. THE OWNER WILL PROVIDE THE FPL NAME PLATE SIGNAGE FOR CONTRACTORS INSTALLATION.

BRAILLE NOTES

- CHARACTER TYPE AND SIZE:
CHARACTERS ON SIGNS SHALL BE RAISED 1/32", UPPER CASE, SANS SERIF TYPE AND SHALL BE ACCOMPANIED WITH GRADE II BRAILLE. RAISE CHARACTERS SHALL BE AT LEAST 5/8" HIGH, BUT NOT HIGHER THAN 2".
- LITERARY BRAILLE STANDARD DIMENSIONS:
GRADE II BRAILLE SHALL BE USED WHEREVER BRAILLE IS REQUIRED. INDIVIDUAL BRAILLE DOTS SHALL EACH BE DISTINCT AND SEPARATE. EACH DOT SHALL BE ROUNDED OR DOMED AND SHALL COMPLY WITH TABLE 703.3.1 FLORIDA ACCESSIBILITY CODE.
- FINISH AND CONTRAST:
CHARACTERS, SYMBOLS, AND THEIR BACKGROUNDS SHALL HAVE A NON-GLARE FINISH AND CONTRAST 70% MIN. WITH THEIR BACKGROUNDS.
CHARACTERS, SYMBOLS, & FRAME - 'APCO' COLOR #A02 BLACK
BACKGROUND - 'APCO' COLOR #A89 SILVER
- PROPORTIONS:
CHARACTERS SHALL BE SELECTED FROM FONTS WHERE THE WIDTH OF THE UPPERCASE LETTER "O" IS 55 PERCENT MINIMUM AND 110 PERCENT OF THE HEIGHT OF THE UPPERCASE LETTER "I" - 703.2.4 (FAC)
- CONTRACTOR TO SUBMIT A SCHEDULE TO VERIFY ALL PERMANENT NUMBERS AND TEXT PRIOR TO FABRICATION.



ISSUE FOR
CONSTRUCTION DOCUMENTS

ISSUE DATE
02/25/2026

REVISIONS

NO.	REASON	DATE
1	PLAN CHECK	02.25.26

PROJECT TEAM
PRINCIPAL IN CHARGE
SEAN TRACY
PROJECT MANAGER
BENJAMIN BOYLES
DESIGN TEAM
ORL-COMMUNITY
PROJECT NAME

COLUMBIA STORM
PROCESSING & SERVICE
CENTER - BUILDING A
SERVICE CENTER

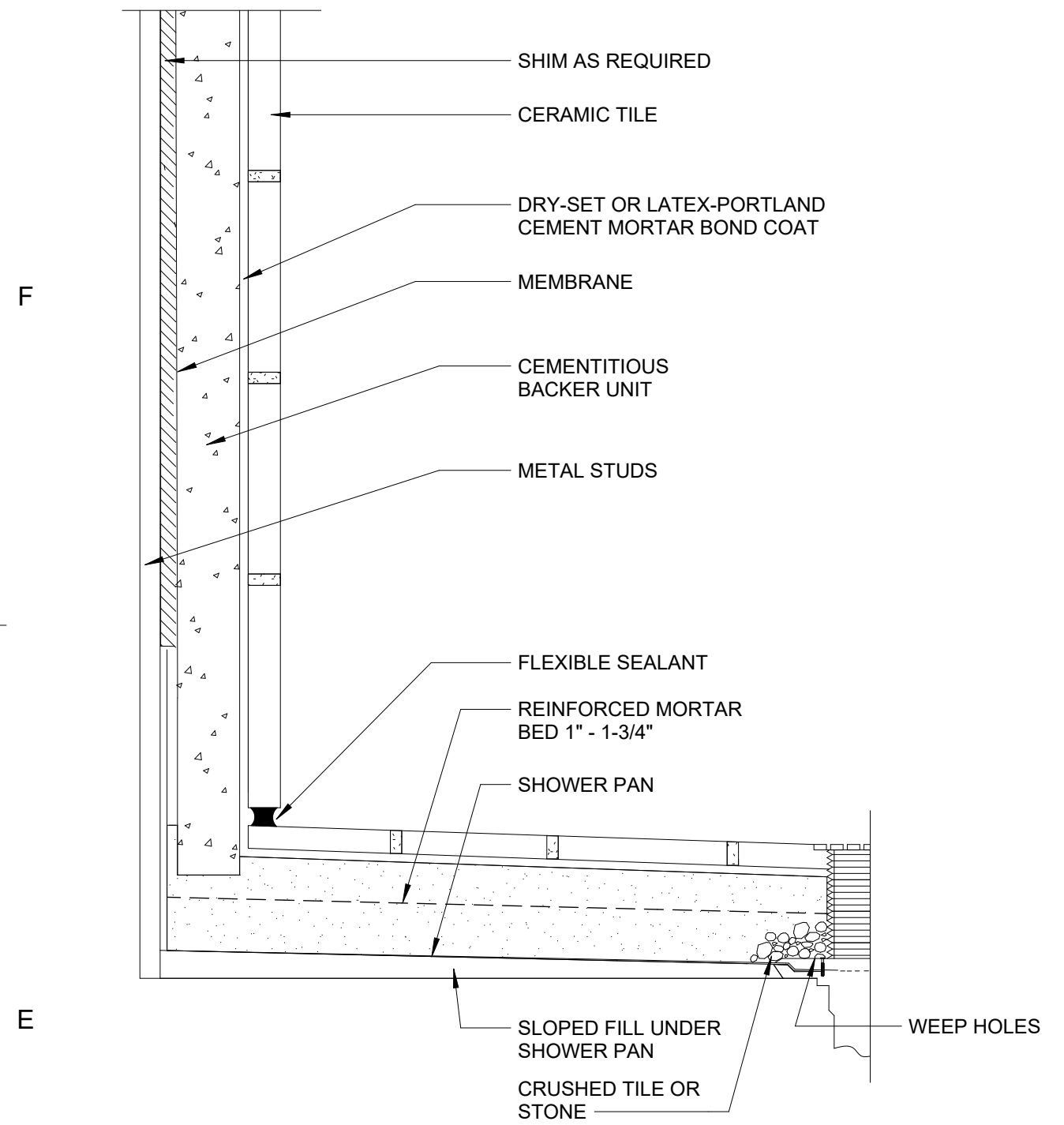
1855 NW COUNTY ROAD 25A,
LAKE CITY, FL

814C632800

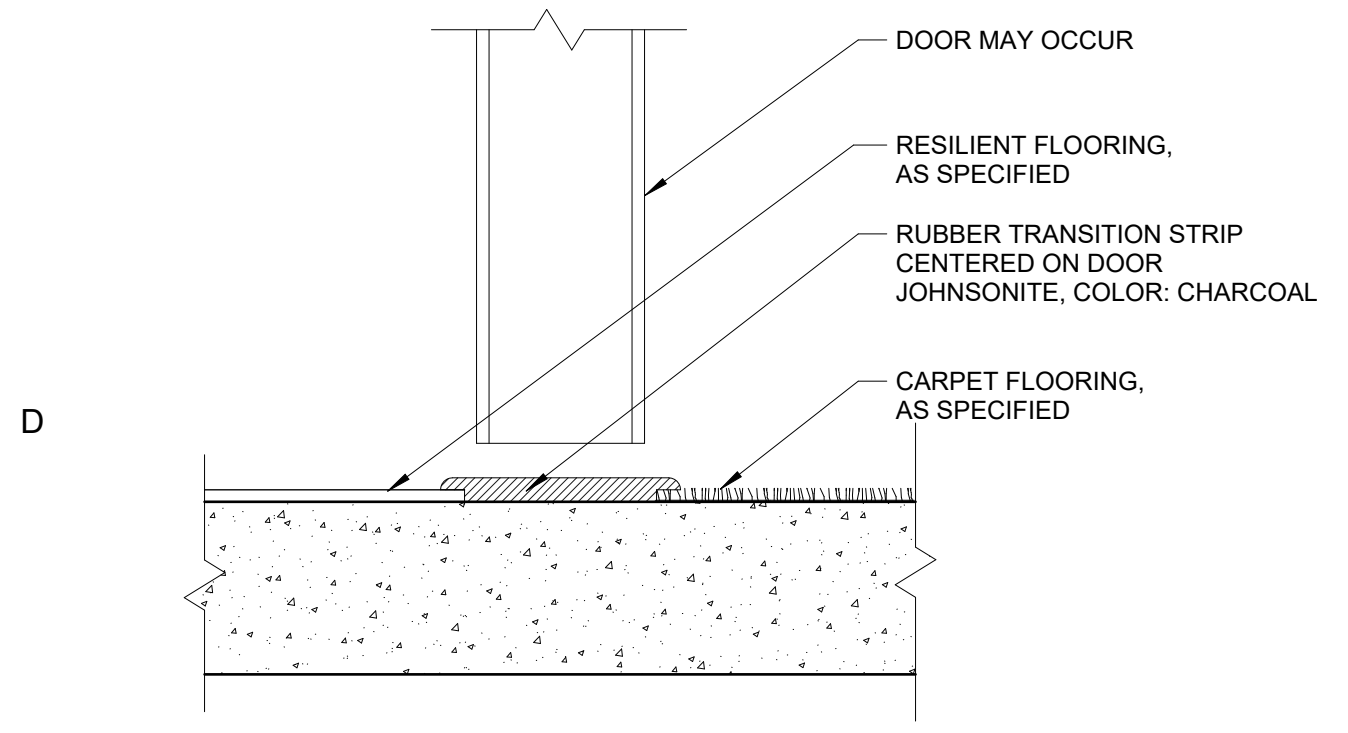
SHEET TITLE
SIGNAGE DETAILS

SHEET NUMBER

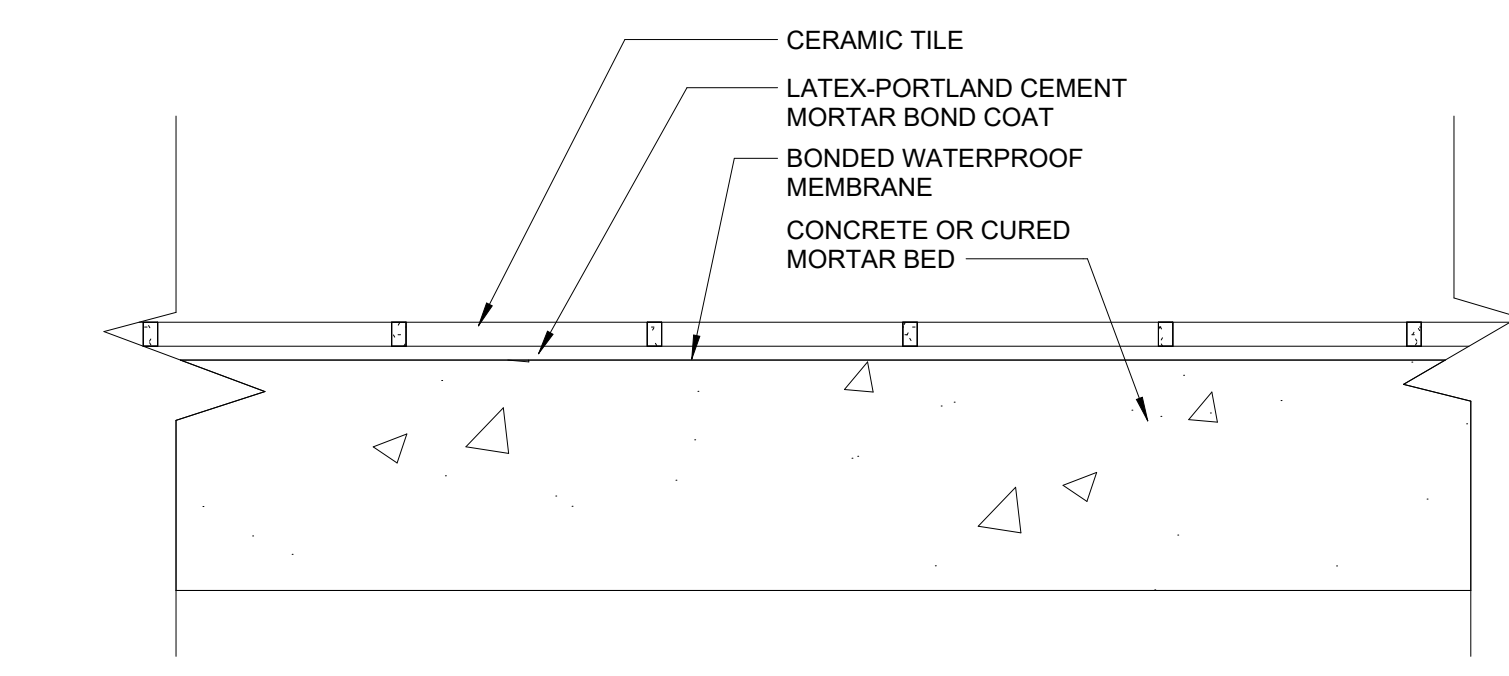
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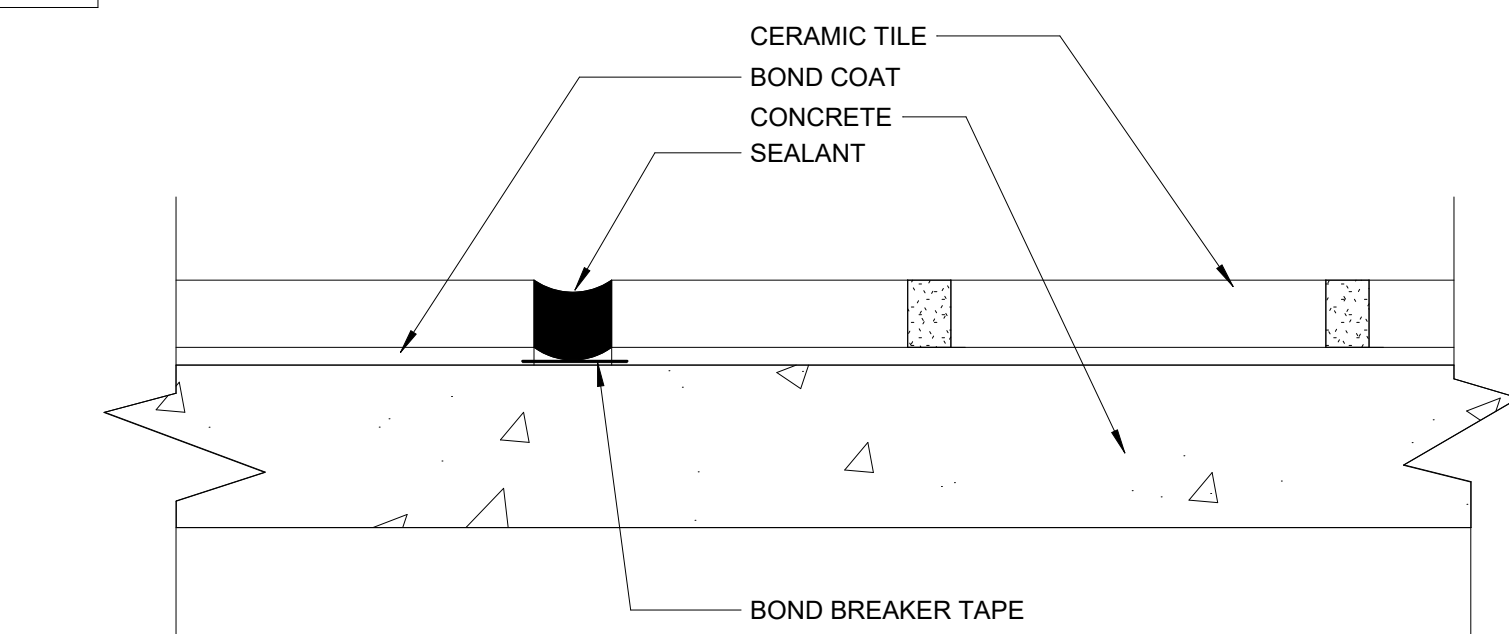
1 TYP. SHOWER DETAIL - SHOWER RECEPTORS- CEMENTITIOUS BACKER
A-A701 3/4" = 1'-0"



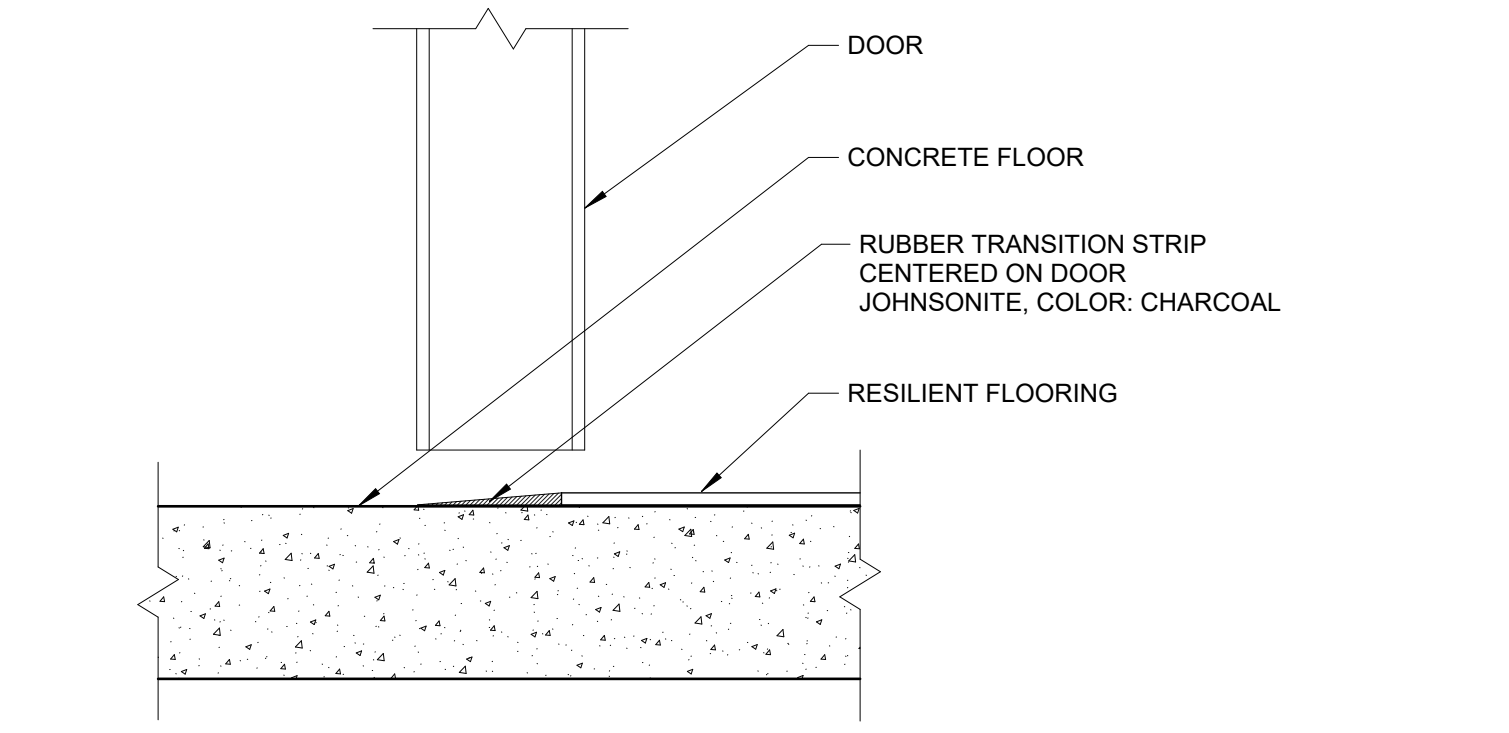
4 FLOORING TRANSITION - RESILIENT FLOORING TO CARPET
A-A701 6" = 1'-0"



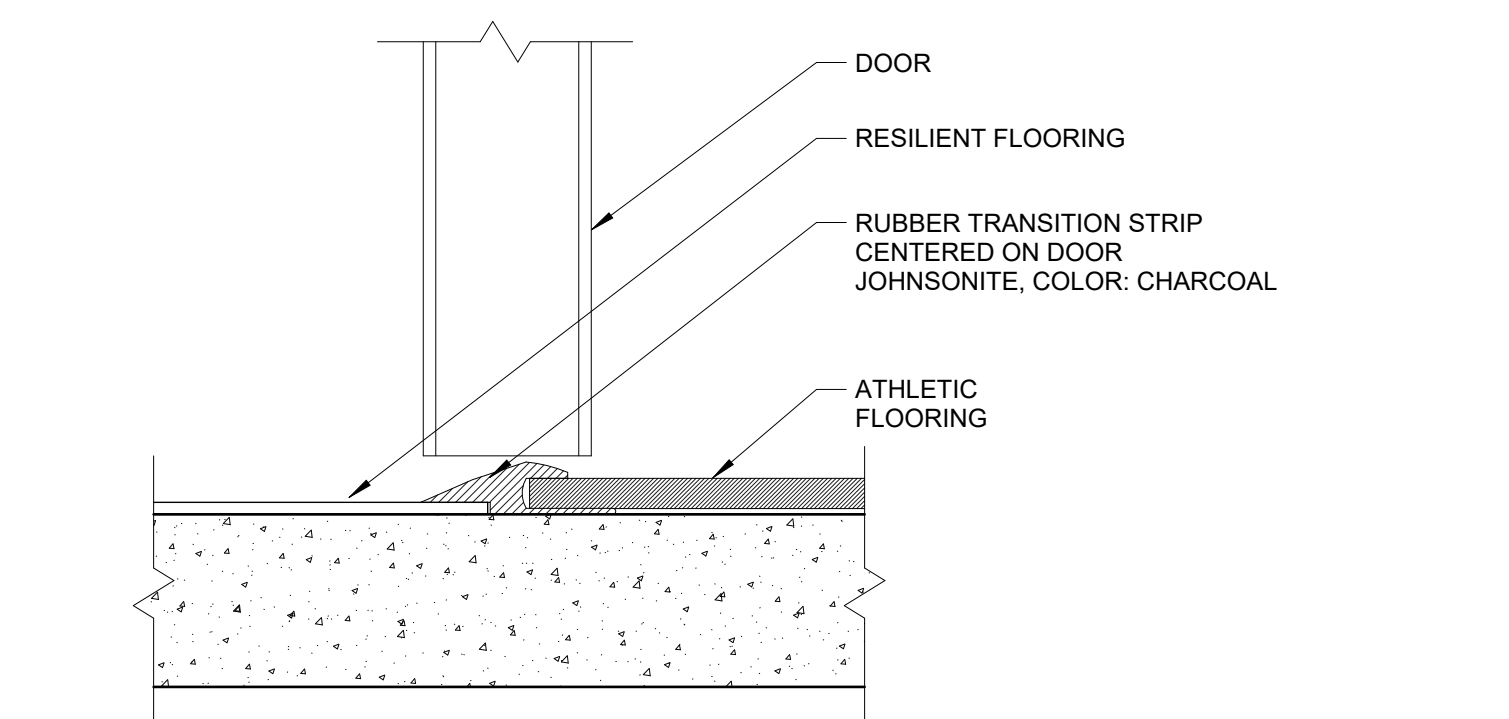
2 TYP. SHOWER FLOOR DETAIL Copy 1
A-A701 3/4" = 1'-0"



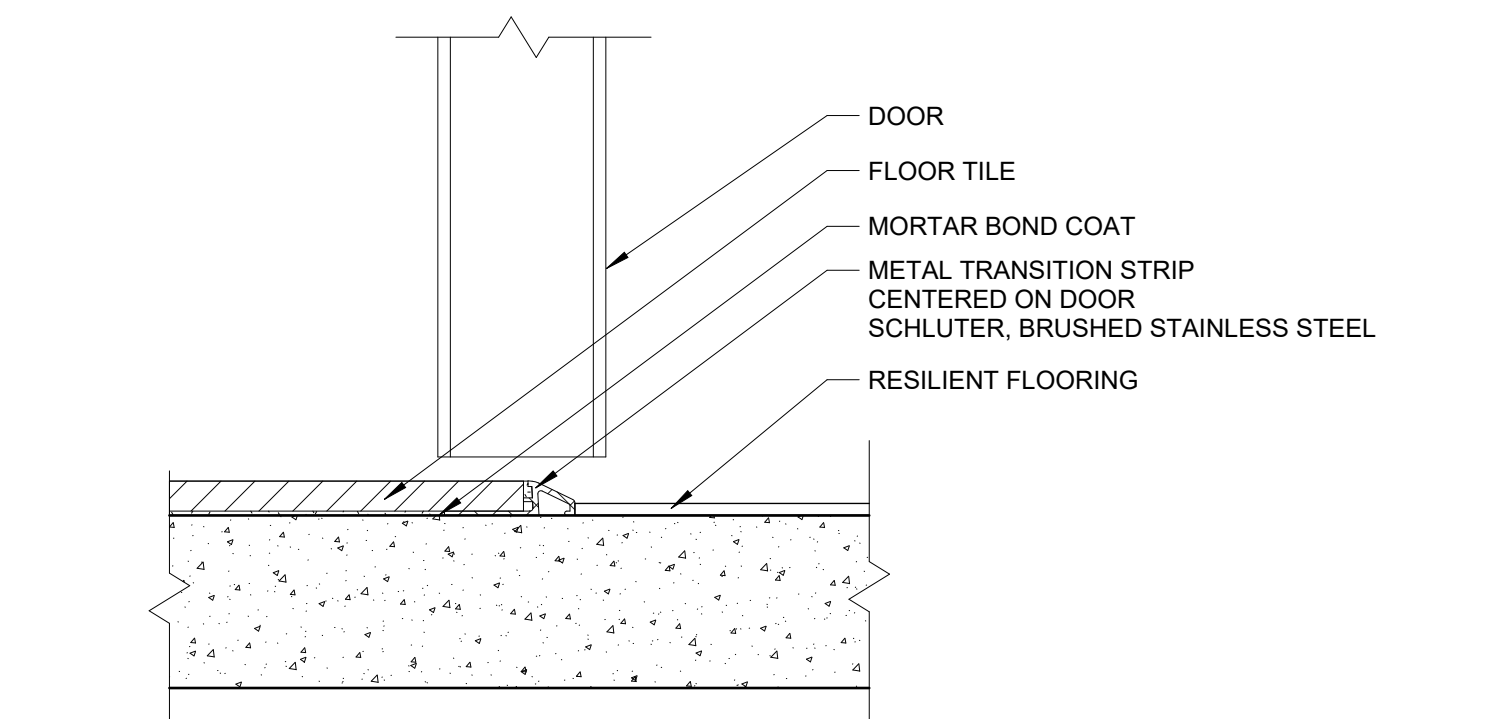
3 TYP. SHOWER DETAIL - VERTICAL & HORIZONTAL MOVEMENT JOINTS
A-A701 3/4" = 1'-0"



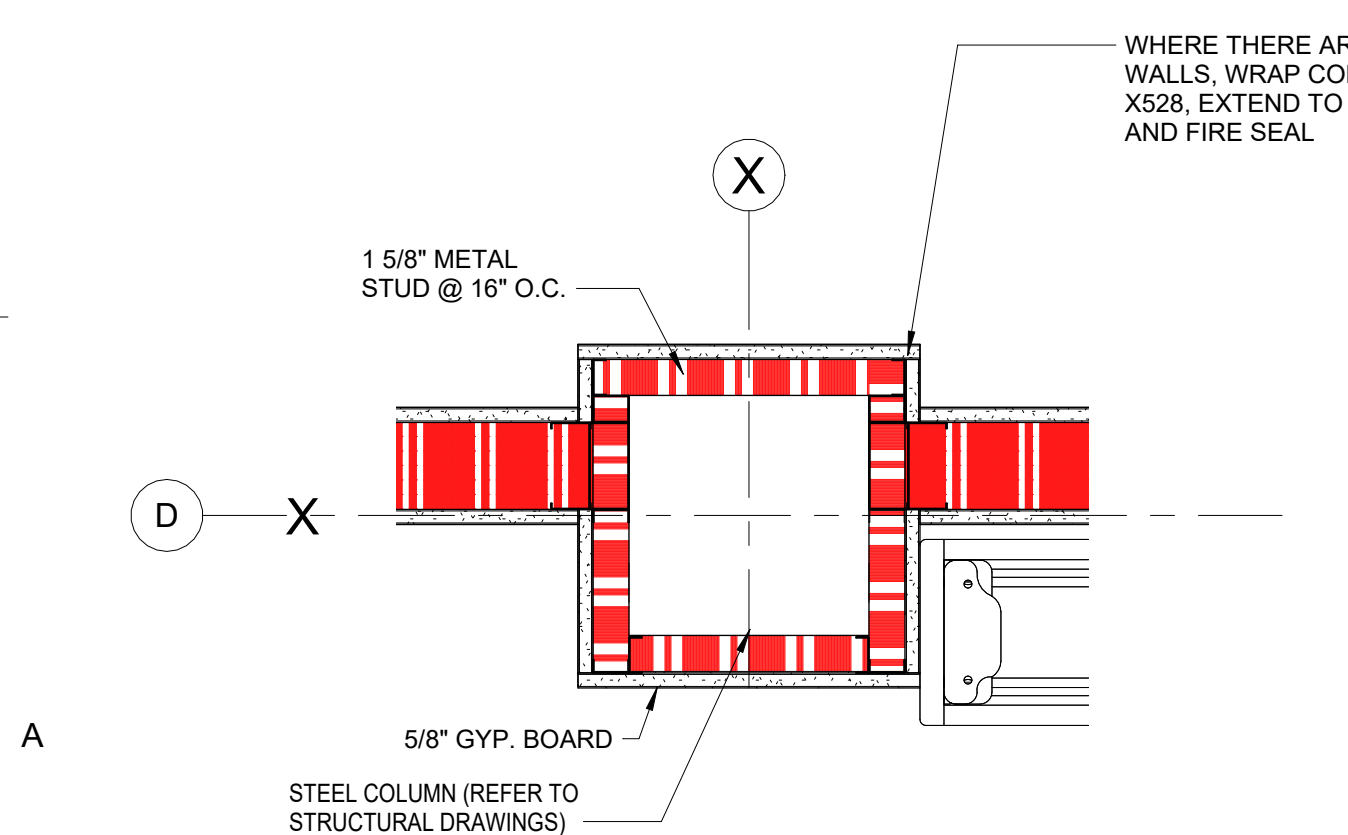
5 FLOORING TRANSITION - CONCRETE TO RESILIENT FLOORING
A-A701 6" = 1'-0"



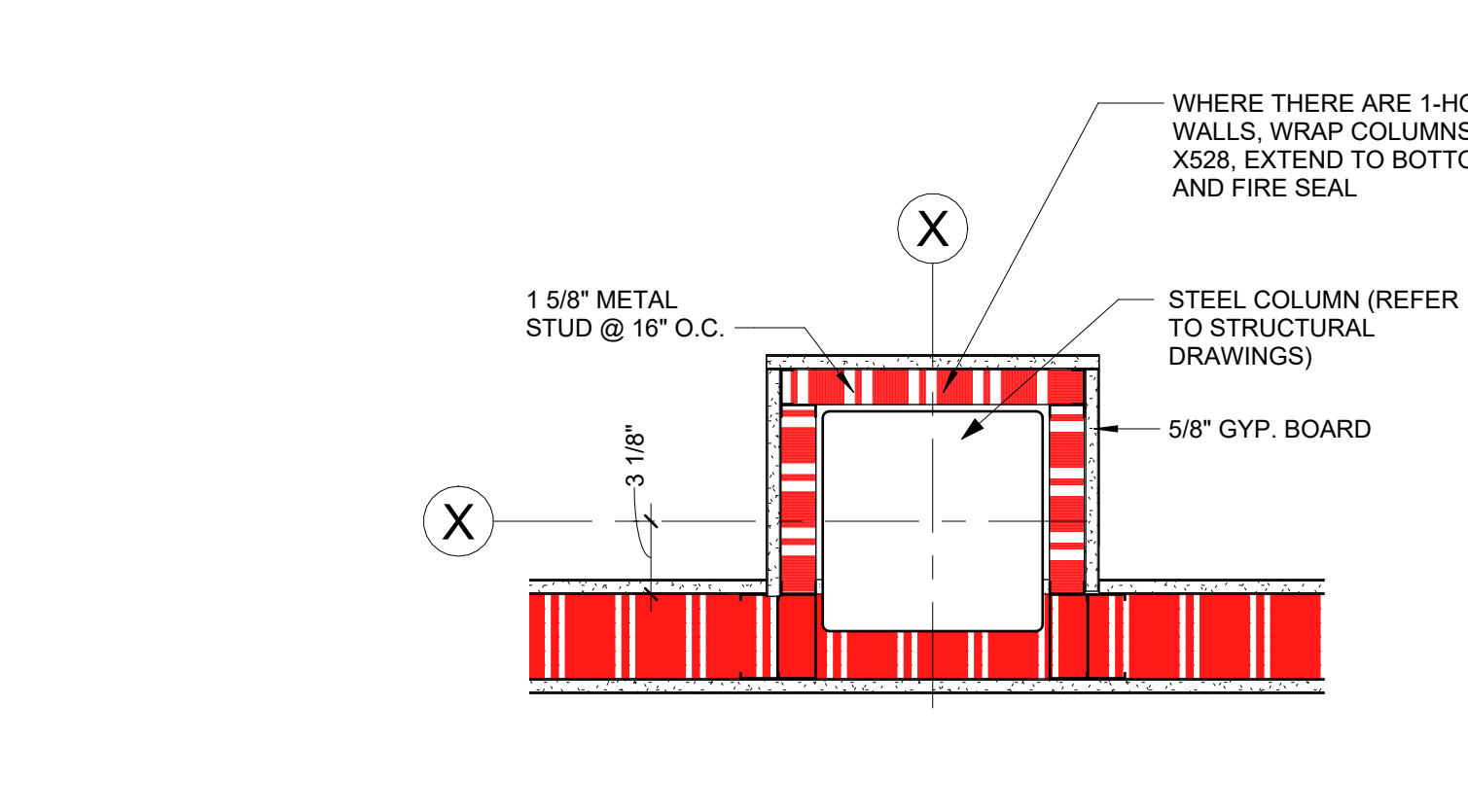
7 FLOORING TRANSITION - ATHLETIC TO RESILIENT FLOORING
A-A701 6" = 1'-0"



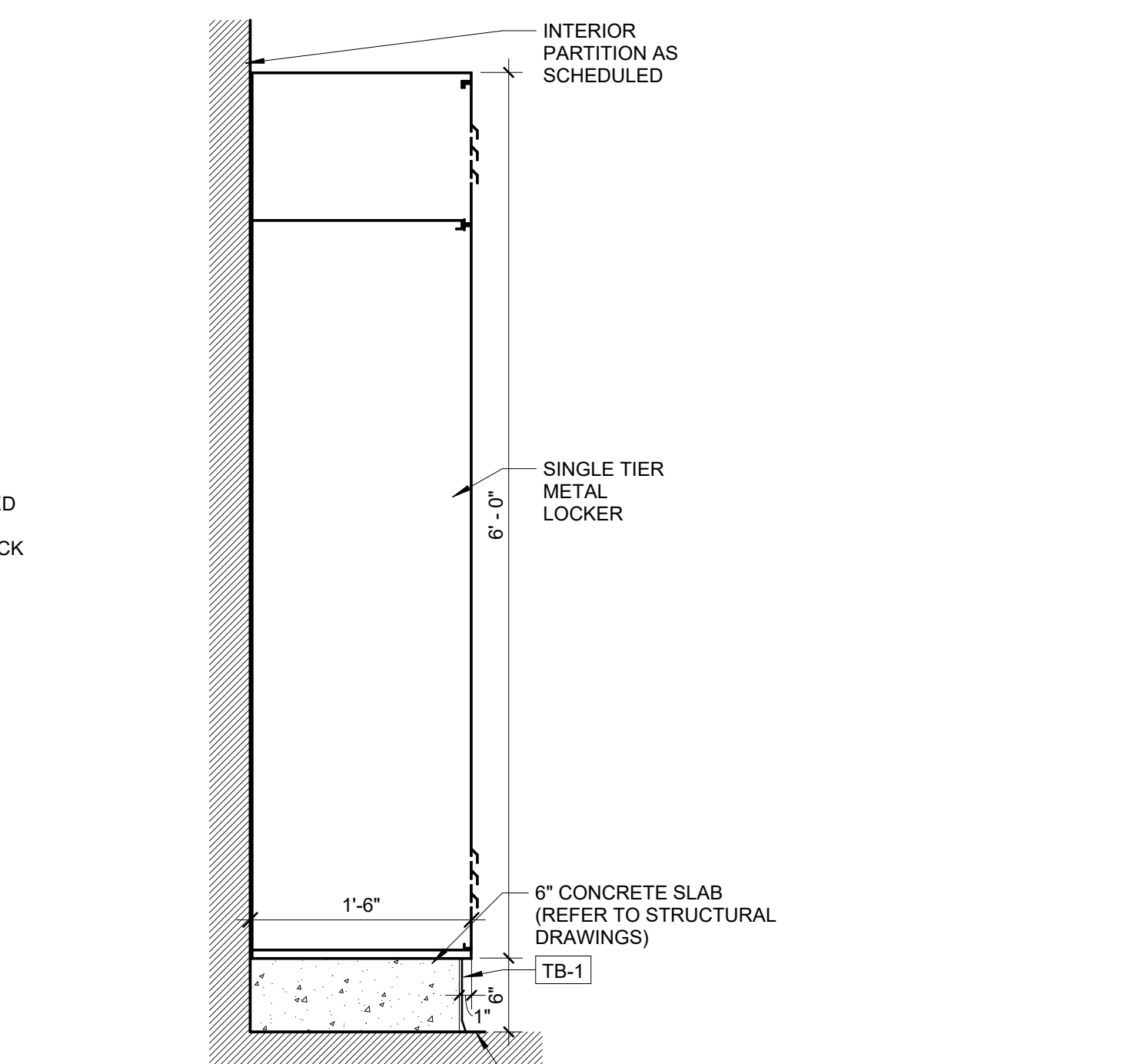
8 FLOORING TRANSITION - RESILIENT FLOORING TO FLOOR TILE
A-A701 6" = 1'-0"



9 DETAIL
A-A701 1 1/2" = 1'-0"



10 DETAIL
A-A701 1 1/2" = 1'-0"



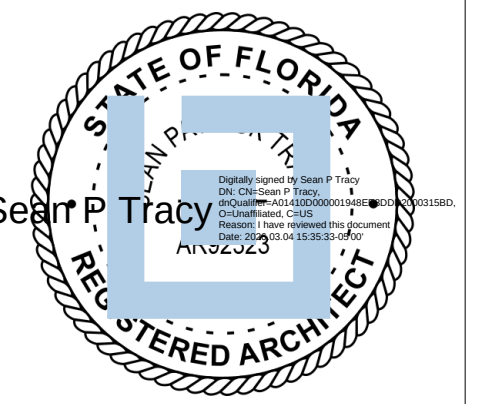
11 TYPICAL LOCKER
A-A701 1" = 1'-0"

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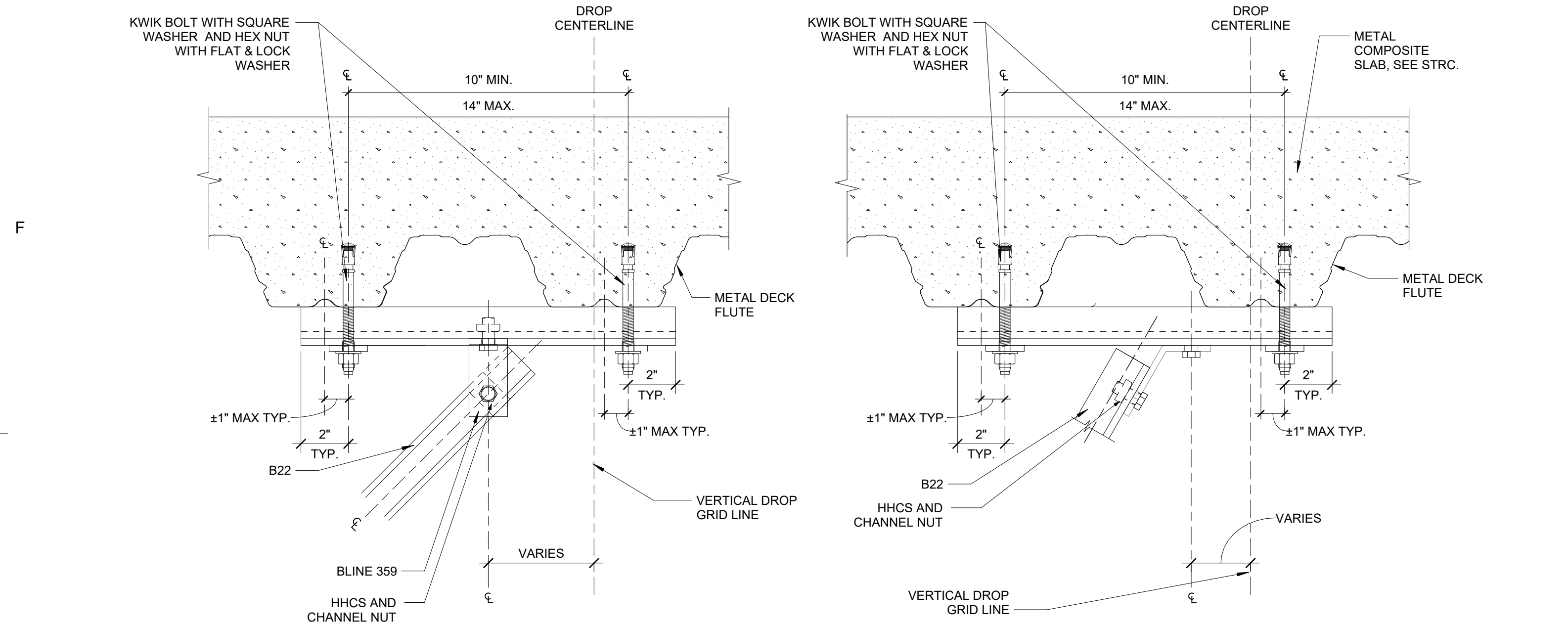
PROJECT NAME
COLUMBIA STORM PROCESSING & SERVICE CENTER - BUILDING A SERVICE CENTER

1855 NW COUNTY ROAD 25A, LAKE CITY, FL

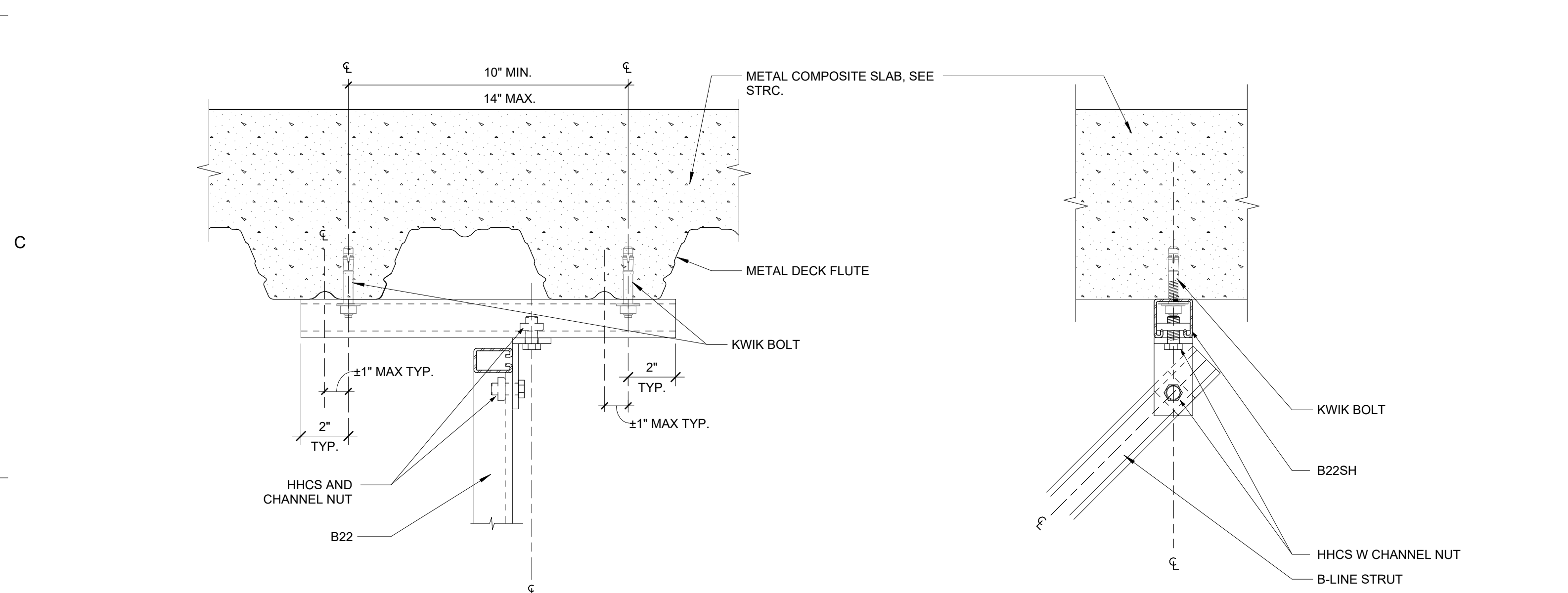
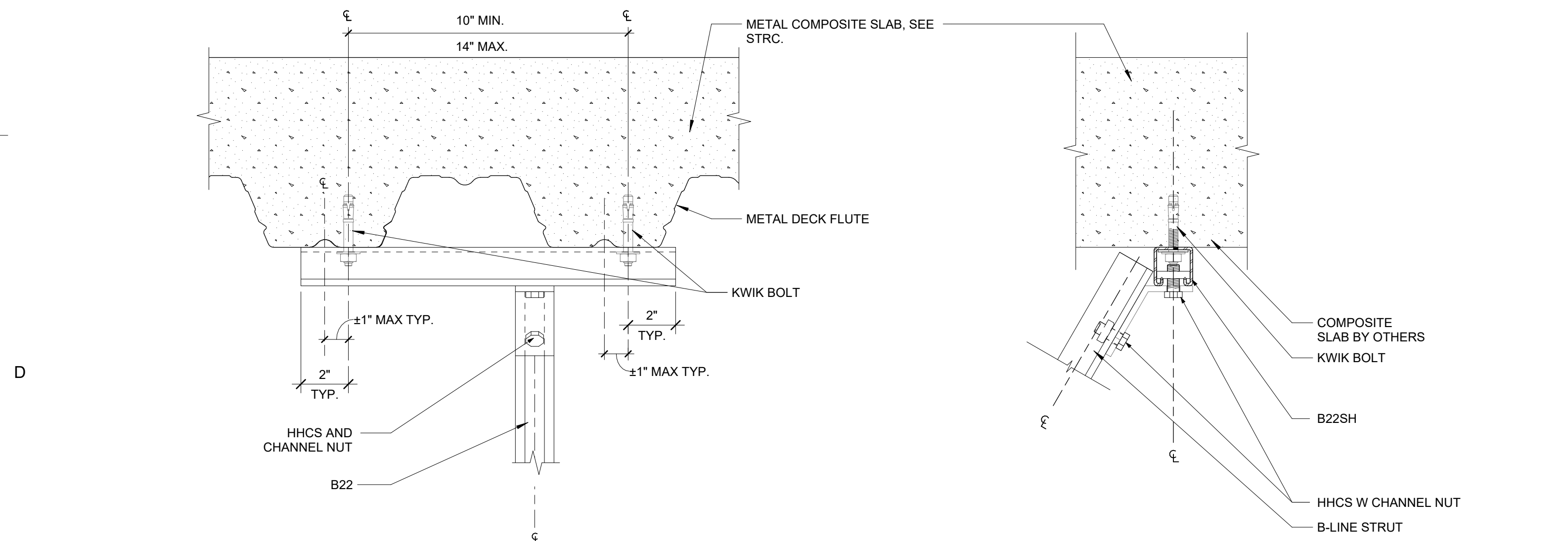
PROJECT NO.
814C632800

SHEET TITLE
INTERIOR DETAILS

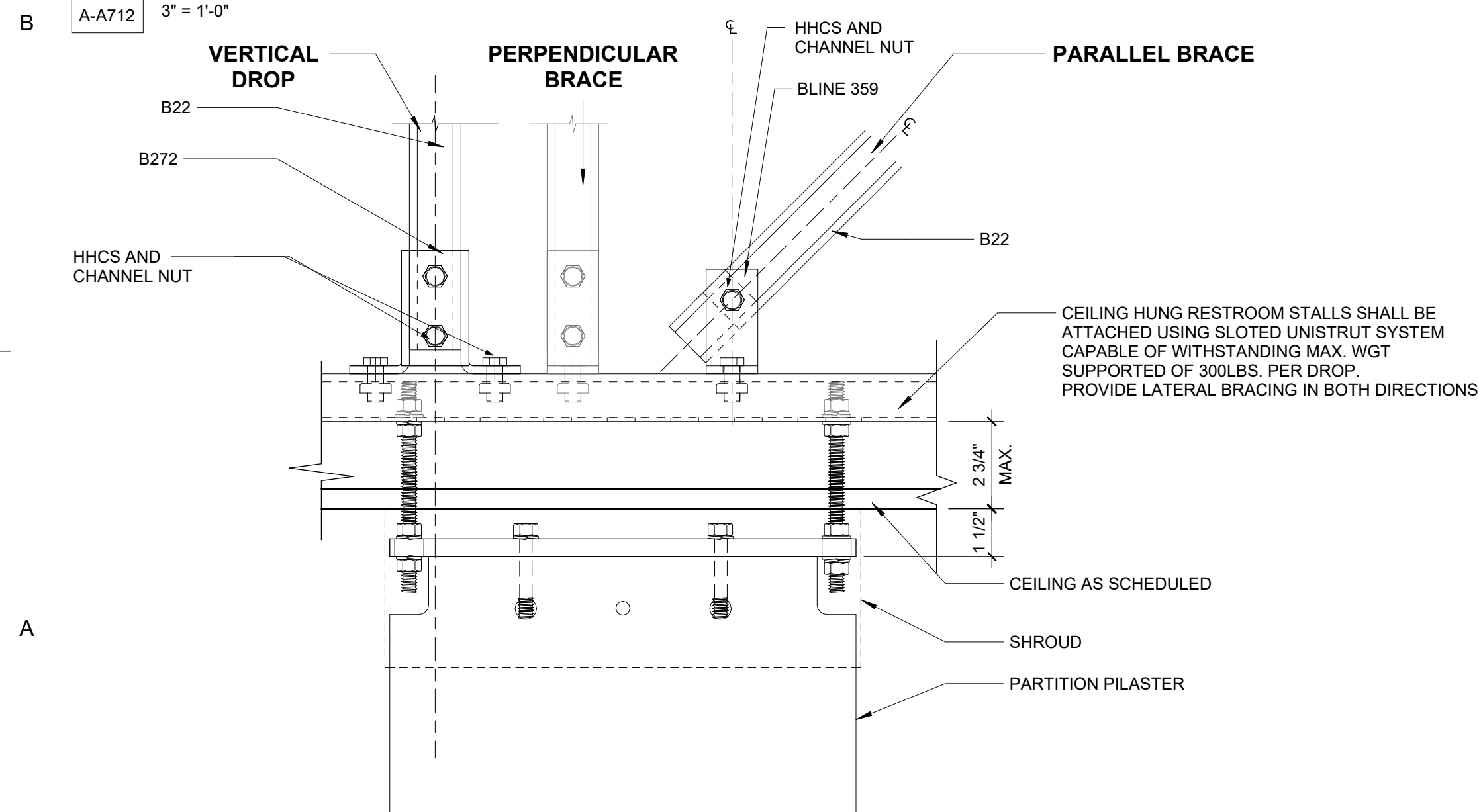
SHEET NUMBER
A-A701



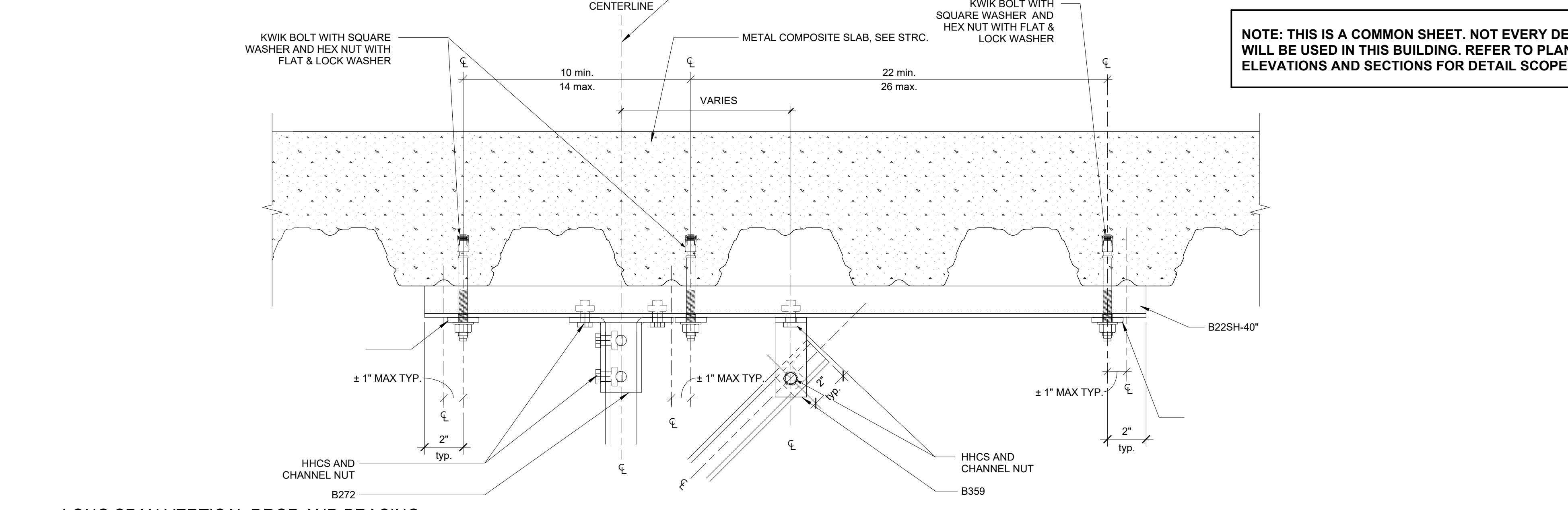
1F DUAL ANCHOR BRACE INLINE CONNECTION
A-A712 3" = 1'-0"



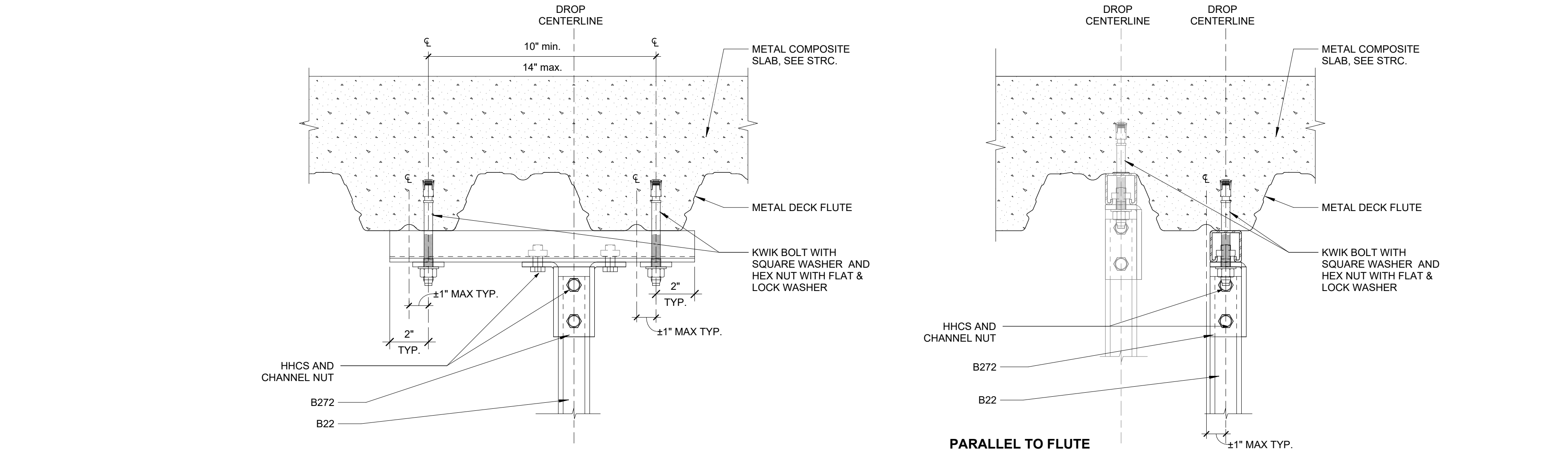
1B DUAL ANCHOR BRACE CONNECTION
A-A712 3" = 1'-0"



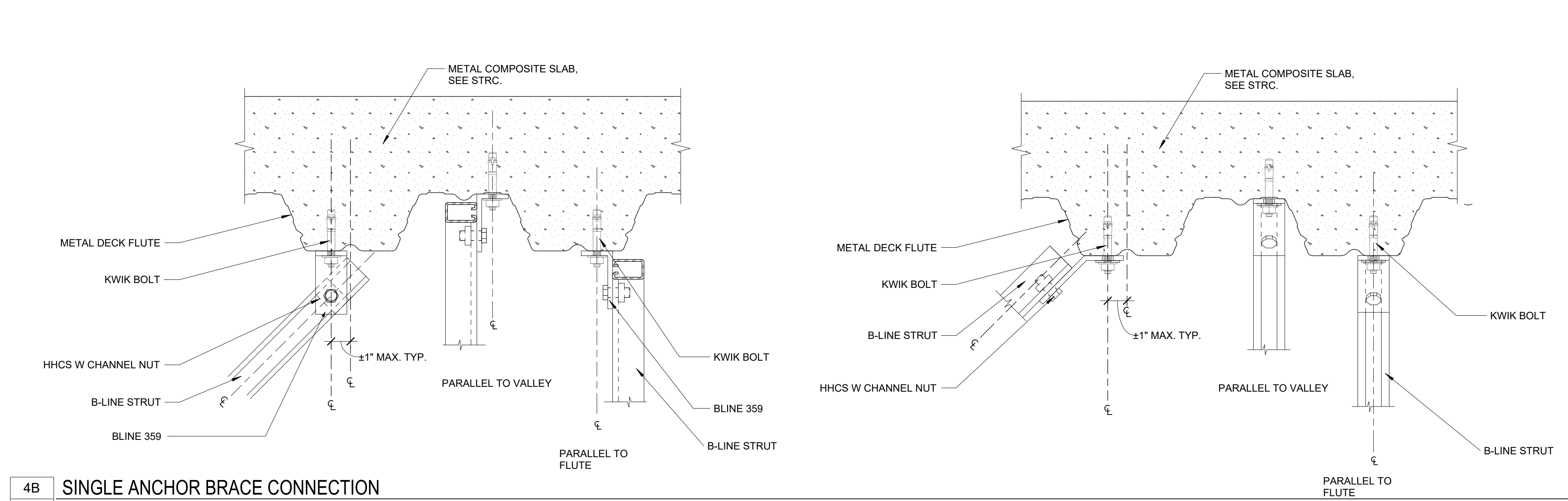
1A CEILING HUNG TOILET PARTITION
A-A712 3" = 1'-0"



4E LONG SPAN VERTICAL DROP AND BRACING CONNECTION
A-A712 3" = 1'-0"



4D DUAL ANCHOR VERTICAL SUPPORT CONNECTION
A-A712 3" = 1'-0"



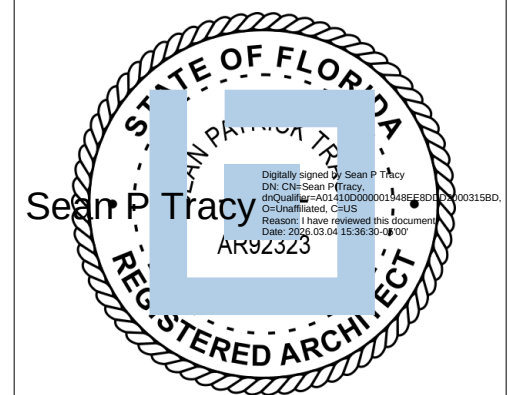
4B SINGLE ANCHOR BRACE CONNECTION
A-A712 3" = 1'-0"

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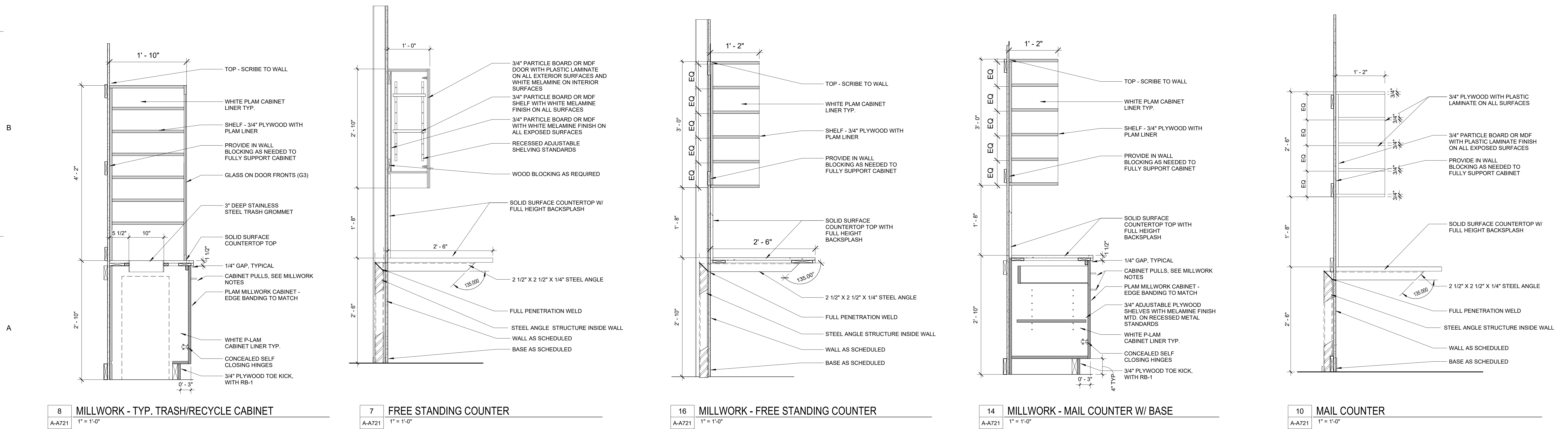
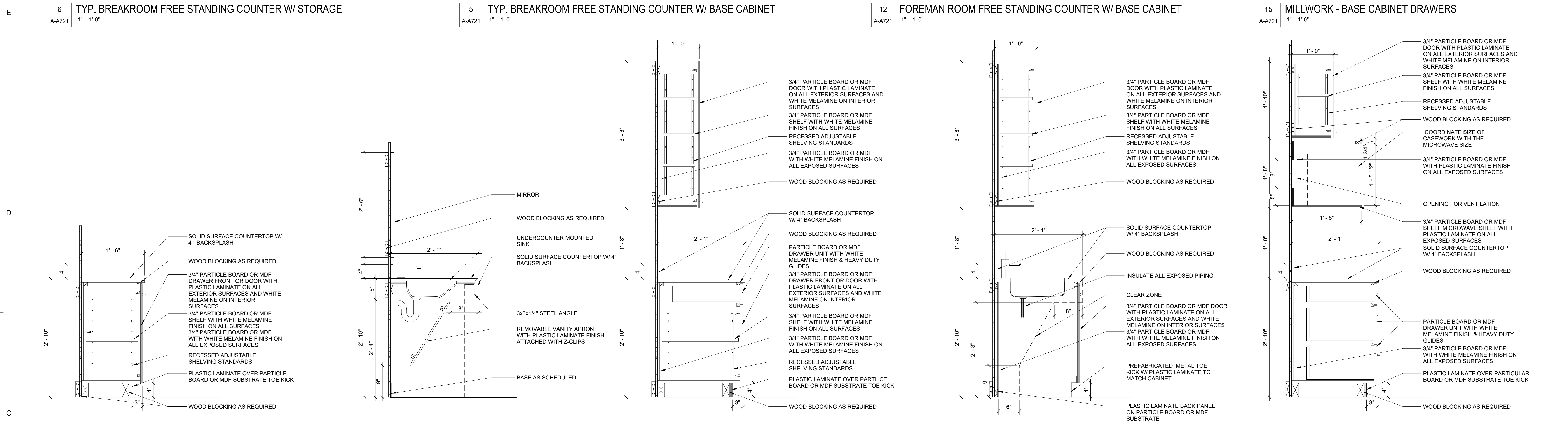
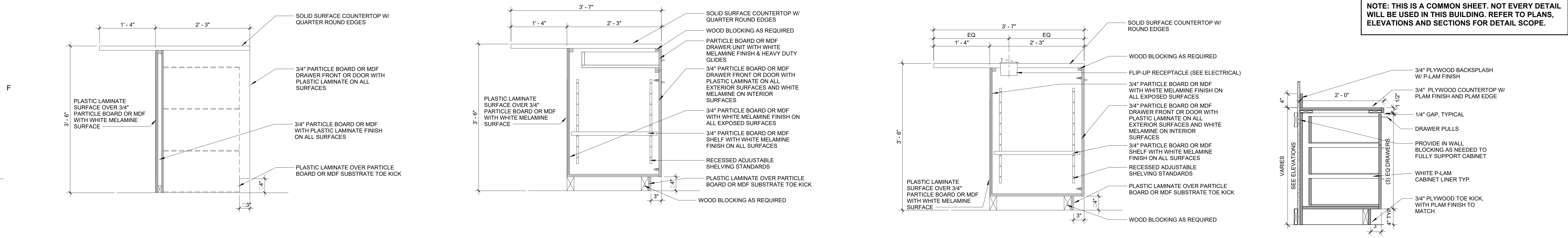
1855 NW COUNTY ROAD 25A,
LAKE CITY, FL

814C632800

SHEET TITLE
CEILING MOUNTED
TOILET PARTITIONS
DETAILS

SHEET NUMBER

A-A712



F

EQUIPMENT SCHEDULE					
Key	Equipment	QTY	Make	Model	Installation
AC1	Vertical Air Compressor	-	Ingersoll Rand	SS3L3	CFCI
AC2	Rotary Air Compressor	-	Quincy	QR-25	CFCI
AV1	AV Credenza	1.0	AVFI	CR1000EX	OFOI
CM1	Coffee Maker	1.0	TBD	TBD	OFOI
DY1	Dryer	1.0	TBD	TBD	OFCI
EX1	Treadmill	1.0	Precor Cardio Commercial Line	TRM631 P31	OFOI
EX2	Elliptical	1.0	Precor Cardio Commercial Line	EFX835 P31	OFOI
EX3	Stationary Bike	1.0	Precor Cardio Commercial Line	PBK 635	OFOI
EX4	Leg Extension/Curl	1.0	Precor Cardio Commercial Line	Seated Curl	OFOI
EX5	Functional Training System	1.0	Hoist Fitness	M17	OFOI
EX6	Flat to Incline Bench	1.0	Discovery	Flat to Incline Bench	OFOI
EX7	5.50 LB Dumbbells w/ Rack	1.0	Tag Fitness	Rubber Hex Dumbbell Set	OFOI
EX8	Olympic Plate Tree	1.0	Hoist Fitness	Olympic Plate Tree	OFOI
EX9	Flat Tray Rack	1.0	Tag Fitness	3 Tier Flat Rack	OFOI
IM1	Ice Maker	-	Hoshizaki	KM-130SRJ	OFCI
IM2	Ice Bin	-	Follett	DEV1300SG-48-75	OFCI
IM3	Remote Condenser	-	Hoshizaki	URG-14F	OFCI
JC1	Jib Crane	-	Gorbel	FS300-30-W24	OFOI
MP1	Multi Function Printer	2.0			OFOI
MS1	Mail Stop Furniture	1.0			OFOI
MW1	Microwave	2.0	TBD	TBD	OFOI
OT1	40W Tank 110 Gallon	-	Roth	DWT 400L	CFCI
OT2	Motor Oil Tank 275 Gallon	-	Roth	DWT 1000L	CFCI
PJ1	Projector	1.0	Christie Digital	DWU630-GS	OFOI
PJM1	Projector Ceiling Mount	1.0	Chief	VCMU	OFOI
PJ51	Projection Screen	1.0	Screen Innovations	5WMFL160SL12	OFOI
PW1	Pressure Washer	1.0	Auladri	8000 Series	CFCI
RF1	Refrigerator	2.0	TBD	TBD	OFOI
RL1	Water Reel	-	Cox Reel	EZ-P-LP-450	CFCI
RL2	Compressed Air Reel	-	Cox Reel	EZ-P-LP-350	CFCI
RL3	Electric Reel	-	Cox Reel	EZ-PC13-5012-B	CFCI
RL4	Compressed Air Reel	-	Balcrank	2140-008	CFCI
RL5	Oil Reel	-	Balcrank	2140-014	CFCI
RL6	Electric Cord Reel	-	Graco	24Y864	CFCI
ST1	3' Pallet Rack	-			
ST2	3'-6" Pallet Rack	-			
ST3	Welded Storage Closet	-			
TV1	50" TV	5.0	Samsung	QB50R	OFOI
TV2	65" TV	5.0	Samsung	QM65R	OFOI
TV3	75" TV	5.0	Samsung	QM75R	OFOI
TV4	98" TV	1.0	Samsung	QM98T	OFOI
TVM1	TV Swivel Mount	2.0	TBD	TBD	OFOI
TVM2	50"/65"/75" Wall Mount	15.0	Snap One	SM-T-L	OFOI
TVM3	98" Wall Mount	1.0	Chief	XTM1U	OFOI
VC1	Vacuum	-	JE Adams	9225.0	CFCI
VM1	Vending Machine	2.0	TBD	TBD	OFOI
WBR1	Water Bottle Rack	1.0			
WC1	Water Cooler	1.0			
WS1	Washer	1.0	TBD	TBD	OFCI

NOTE: NOT ALL EQUIPMENT ITEMS MAY BE USED IN THIS BUILDING.

ABBREVIATIONS

OF - OWNER FURNISHED
OI - OWNER INSTALLED
CF - CONTRACTOR FURNISHED
CI - CONTRACTOR INSTALLED
VF - VENDOR FURNISHED
VI - VENDOR INSTALLED

SIGNAGE SCHEDULE					
DOOR NUMBER	SIGNAGE TYPE	NUMBER ON SIGNAGE	ROOM NAME ON SIGNAGE	COMMENTS	
100	E	100	LOBBY	-	
102	A	102	CONFERENCE ROOM	-	
103	G	-	-	-	
104	A	104	STORAGE	-	
105B	A	105	MECHANICAL ROOM	-	
106B	A	106	ELECTRICAL ROOM	-	
107	C	107	RESTROOM	-	
109	A,E	109	OPEN OFFICE	-	
109	F	-	-	SEE SIGNAGE PLAN	
111	A	111	OPERATIONS/ SITUATION ROOM	-	
112	A	112	IDF/BA	-	
113	A	113	CONFERENCE ROOM	-	
114A	A	114	DISPATCH	-	
114B	A	115	DISPATCH	-	
115A	A	115	SUPPORT	-	
115B	A	116	SUPPORT	-	
117	A	117	OFFICE	-	
118	A	118	OFFICE	-	
119	A	119	OFFICE	-	
120	A	120	OFFICE	-	
122	B	122	WOMEN'S RESTROOM	-	
123	A	123	JANITOR'S CLOSET	-	
124A	A,D,F	124	ASSEMBLY ROOM	-	
124B	A,D,F	124	ASSEMBLY ROOM	-	
126	B	126	MEN'S RESTROOM	-	
127	A	127	STORAGE	-	
129	A	129	FITNESS ROOM	-	
130B	A	130	FOREMAN ROOM	-	
130C	A	130	FOREMAN ROOM	-	
131	A	131	STORAGE	-	
132	A	132	COMM. CORRIDOR	-	
133	A	133	BREAK ROOM	-	
134	A	134	SECURE STORAGE	-	
135	A	135	SAFETY OFFICE	-	
137	A	137	OFFICE	-	
138	A	138	OFFICE	-	
139	A	139	OFFICE	-	
140	A	140	OFFICE	-	
141	A	141	OFFICE	-	
142	A	142	OFFICE	-	
144	A	144	CONFERENCE ROOM	-	

NOTE: FINAL ROOM NUMBER AND NAME TO BE COORDINATED WITH AND APPROVED BY FPL AND THE ARCHITECT

B

A

FINISH MATERIAL SCHEDULE										
B Finish-Order	ORDER	Key Name	DESCRIPTION	MANUFACTURER	FINISH DESCRIPTION				COMMENTS	
					STYLE	SIZE	PRODUCT NUMBER	COLOR		INSTALL NOTES
FLOORING										
1	FLOORING	CPT-1	CARPET TILE	INTERFACE	SEW STRAIGHT	50CM X 50CM		SERPENTINE	BRICK PATTERN	
1	FLOORING	EFC-1	EPOXY FLOOR COATING	VERSATILE BUILDING PRODUCTS	ROLL ON ROCK			GRAPHITE		
1	FLOORING	FT-1	PORCELAIN FLOOR TILE	DALTILE	HAUT MONDE	12" X12"		EMPIRE BLACK - UNPOLISHED	USE GRT-2	DALTILE OF SIMILAR SIZE AND COLOR MAY BE CHOSEN GIVEN TILE'S AVAILABILITY
1	FLOORING	FT-2	PORCELAIN FLOOR TILE	DALTILE	PORTFOLIO	2" X 2"		ASH GRAY		
1	FLOORING	RF-1	RUBBER FLOORING	ARMOUR RUBBER	LIGHT COMMERCIA	24" X 24"				
1	FLOORING	SCON-1	SEALED CONCRETE		LATEX SYSTEM - TRANSPARENT FINISH					TWO COATS- H+C HYDRO-DEFEND WATER-BASED CONCRETE & MASONRY WATERPROOFING SEALER
1	FLOORING	SDT-1	STATIC DISSIPATIVE TILE	ARMSTRONG	EXCELON STD	12" X12"		FOSSIL GRAY		
1	FLOORING	VCT-1	VINYL COMPOSITION TILE	ARMSTRONG - STANDARD EXCELON	IMPERIAL TEXTURE	12" X 12"		SOFT WARM GRAY		
CEILING										
2	CEILING	APC-1	ACOUSTIC PANEL CEILING	ARMSTRONG		2' X 2'		WHITE		
2	CEILING	P-5	PAINT	SHERWIN WILLIAMS	LATEX EGGSHELL			PURE WHITE		
2	CEILING	P-6	PAINT	SHERWIN WILLIAMS	DRYFALL			BLACK	PAINTED STRUCTURE	
WALL										
3	WALL	FRP-1	FIBER REINFORCED PANEL	MARLITE	STANDARD - PEBBLED	4' X 8'		DARK GREY		JANITOR'S CLOSETS, AS NOTED ON PLAN TO 4'-0" AFF
3	WALL	P-1	PAINT	SHERWIN WILLIAMS	LATEX EGGSHELL			SNOWFALL		
3	WALL	P-2	PAINT	SHERWIN WILLIAMS	LATEX EGGSHELL			SMOKY AZURITE		
3	WALL	P-3	PAINT	SHERWIN WILLIAMS	WATER BASED EPOXY			SEE P-1		
3	WALL	P-4	PAINT	SHERWIN WILLIAMS	LATEX EGGSHELL			SHOJI WHITE		
3	WALL	TP-1	TOILET PARTICIAN	SCRANTON				CONCRETE		
3	WALL	US-1	URNIAL SCREEN	SCRANTON				CONCRETE		
3	WALL	WT-1	PORCELAIN WALL TILE	DALTILE	HAUT MONDE	12" X 12"		GLITTERATI GRANITE - UNPOLISHED	USE GRT-1	DALTILE OF SIMILAR SIZE AND COLOR MAY BE CHOSEN GIVEN TILE'S AVAILABILITY
3	WALL	WT-2	TILE TRIM	DALTILE	BULLNOSE PORCELAIN	3" X 12"		GLITTERATI GRANITE - UNPOLISHED	USE GRT-1	DALTILE OF SIMILAR SIZE AND COLOR MAY BE CHOSEN GIVEN TILE'S AVAILABILITY
BASE										
4	BASE	RB-1	RUBBER BASE	JOHNSONITE	COVE	4"		CHARCOAL		
4	BASE	RB-2	RUBBER BASE	JOHNSONITE	STRAIGHT PROFILE	4"		CHARCOAL		
4	BASE	TB-1	PORCELAIN BASE TILE	DALTILE	BULLNOSE PORCELAIN	6" X 12"		EMPIRE BLACK	USE GRT-2	
CASEWORK										
5	CASEWORK	PL-1	PLASTIC LAMINATE	WILSONART	FINE VELVET			NORDIC LINEN		UPPER AND BASE CABINETS
5	CASEWORK	SS-1	SOLID SURFACE	CORIAN				CARBON CONCRETE		
DOOR										
6	DOOR	P-7	PAINT	SHERWIN WILLIAMS	ACRYLIC COATING SYSTEM - SEMI GLOSS			SHOJI WHITE		DOOR TRIM
6	DOOR	P-8	PAINT	SHERWIN WILLIAMS	ACRYLIC COATING SYSTEM - SEMI GLOSS			CITYSCAPE		EXTERIOR DOOR AND FRAME
GROUT										
7	GROUT	GRT-1	EPOXY GROUT	LATICRETE	SPECTRALOCK PRO EPOXY			24 NATURAL GREY		USED FOR WALL TILE
7	GROUT	GRT-2	EPOXY GROUT	LATICRETE	SPECTRALOCK PRO EPOXY			27 SILVER		USED FOR FLOOR TILE
TRANSITION STRIP										
8	TRANSITION STRIP	TS-1	METAL FLOORING TRANSITION					BRUSHED STAINLESS STEEL		
8	TRANSITION STRIP	TS-2	RUBBER FLOORING TRANSITION	JOHNSONITE	VCT TILE/CARPET ROLLING TRAFFIC TRANSITION			CHARCOAL		
MISCELLANEOUS										
9	MISCELLANEOUS	WS-1	WINDOW SHADE	HUNTER DOUGLAS	SHEERWEAVE 2390 (5% OPENNESS)	AS SCHEDULED	RB 500+	OYSTER / PEARL GRAY		FASCIA, HEMBAR, AND POCKET TO BE WHITE

NOTE: NOT ALL FINISHES MAY BE USED IN THIS BUILDING.

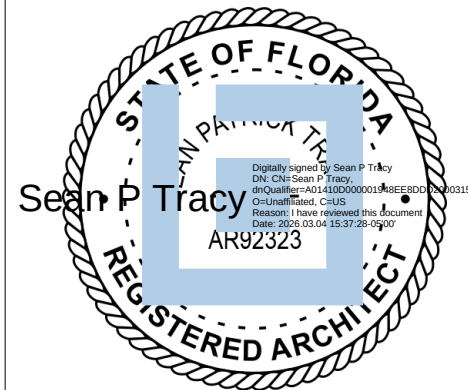
GENERAL NOTES - FINISH MATERIAL SCHEDULE

1. GROUT JOINTS FOR PORCELAIN TILE SHALL BE NO LARGER THAN 3/16"

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SEAN TRACY
PROJECT MANAGER:
BENJAMIN BOYLES
DESIGN TEAM:
ORL-COMMUNITY
PROJECT NAME:

COLUMBIA STORM
PROCESSING & SERVICE
CENTER - BUILDING A
SERVICE CENTER

1855 NW COUNTY ROAD 25A,
LAKE CITY, FL

814C632800

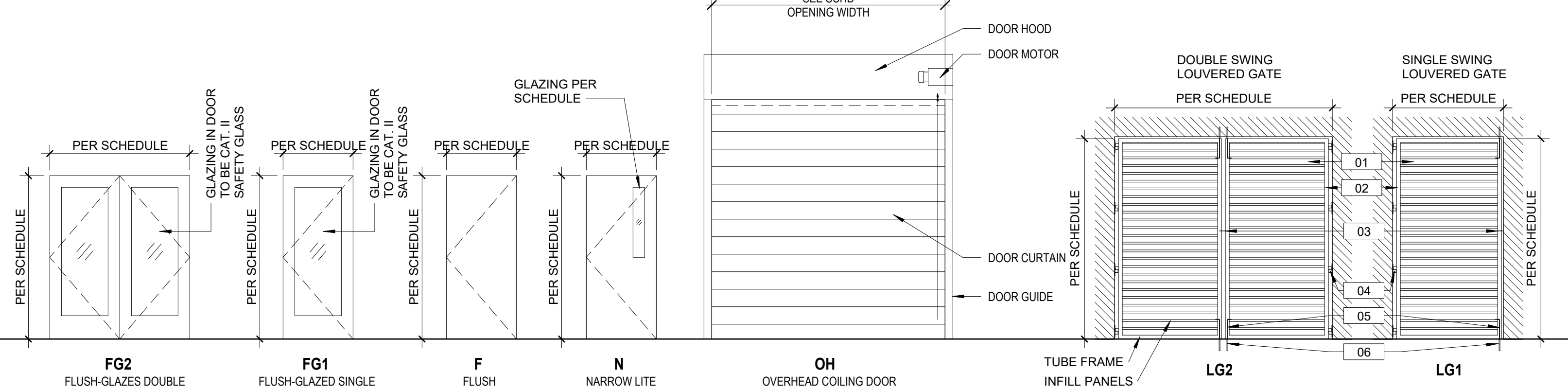
SHEET TITLE
FINISH, SIGN, AND
EQUIPMENT
SCHEDULES

SHEET NUMBER

A-A800

DOOR SCHEDULE - BUILDING A

DOOR NUMBER	DOOR TYPE	NOMINAL OPENING		DOOR				DOOR GLASS TYPE	FIRE RATING	FRAME				DETAILS			ELECTRONIC FUNCTION	HDWE SET	REMARKS
		WIDTH	HEIGHT	THICKNESS	DOOR MATERIAL	CORE MATERIAL	DOOR FINISH			FRAME TYPE	FRAME MATERIAL	FRAME FINISH	FRAME GLASS TYPE	HEAD	JAMB	SILL			
LEVEL 01																			
100	FG2	6'- 0"	7'- 0"	1 3/4"	AL/GL	--	FF	G1	--	S1	AL	FF	G4	SCHEDULE NOTE #3	SCHEDULE NOTE #3	SCHEDULE NOTE #3	PP, CR, PB, DC, PTH, REX	01A	FAIL SECURE
101	OH	8'- 0"	8'- 10"		STL	IC	FF	--	--	MFR	STL	FF (GALV)	--	9/A-313	DJ3	DS3	SCHEDULE NOTE #6	34	SCHEDULE NOTE #2
102	FG1	3'- 0"	7'- 0"	1 3/4"	AL/GL	--	FF	G3	--	S3	AL	FF	G3	SCHEDULE NOTE #3	SCHEDULE NOTE #3	SCHEDULE NOTE #3		10	
103	F	3'- 0"	7'- 0"	1 3/4"	HM	IC	P-8	--	--	1	HM	P-8	--	DH2	DJ2	DS2	CR, EL, DC, PTH, REX	05A	FAIL SECURE
104	F	3'- 0"	7'- 0"	1 3/4"	WD	PC	VW	--	--	1	HM	P-8	--	DH1	DJ1	DS1		19	
105A	F	6'- 0"	7'- 0"	1 3/4"	HM	IC	P-8	--	--	2	HM	P-8	--	DH2	DJ2	DS2	CR, EL, DC, PTH, REX	02A	FAIL SECURE
105B	F	3'- 0"	7'- 0"	1 3/4"	WD	MC	VW	--	45 MIN	1	HM	P-8	--	DH1	DJ1	DS1		19	
106A	F	4'- 0"	7'- 0"	1 3/4"	HM	IC	P-8	--	--	1	HM	P-8	--	DH2	DJ2	DS2	CR, PB, DC, PTH, REX	05A	FAIL SECURE
106B	F	3'- 0"	7'- 0"	1 3/4"	WD	MC	VW	--	45 MIN	1	HM	P-8	--	DH1	DJ1	DS1		18	
107	F	3'- 0"	7'- 0"	1 3/4"	WD	PC	VW	--	--	1	HM	P-8	--	DH1	DJ1	DS1		22	
109	N	3'- 0"	7'- 0"	1 3/4"	WD	PC	VW	G3	--	1	HM	P-8	--	DH1	DJ1	DS1	CR, EL, DC, PTH, REX	12	FAIL SAFE
111	FG1	3'- 0"	7'- 0"	1 3/4"	AL/GL	--	FF	G3	--	S2	AL	FF	G1	SCHEDULE NOTE #3	SCHEDULE NOTE #3	SCHEDULE NOTE #3		10	
112	F	3'- 0"	7'- 0"	1 3/4"	WD	MC	VW	--	90 MIN	1	HM	P-8	--	DH1	DJ1	DS1	CR, EL, DC, PTH, REX	13	FAIL SECURE
113	N	3'- 0"	7'- 0"	1 3/4"	WD	PC	VW	G3	--	1	HM	P-8	--	DH1	DJ1	DS1		31	
114A	N	3'- 0"	7'- 0"	1 3/4"	WD	PC	VW	G3	--	1	HM	P-8	--	DH1	DJ1	DS1		29	
114B	N	3'- 0"	7'- 0"	1 3/4"	WD	PC	VW	G3	--	1	HM	P-8	--	DH1	DJ1	DS1		30	
115A	N	3'- 0"	7'- 0"	1 3/4"	WD	PC	VW	G3	--	1	HM	P-8	--	DH1	DJ1	DS1		29	
115B	N	3'- 0"	7'- 0"	1 3/4"	WD	PC	VW	G3	--	1	HM	P-8	--	DH1	DJ1	DS1		30	
116A	F	3'- 0"	7'- 0"	1 3/4"	HM	IC	VW	--	--	1	HM	P-8	--	DH2	DJ2	DS2	CR, EL, DC, PTH, REX	05A	FAIL SECURE
116B	OH	9'- 0"	10'- 0"		STL	IC	FF	--	--	MFR	STL	FF (GALV)	--	DH4	DJ4	DS4	SCHEDULE NOTE #6	34	SCHEDULE NOTE #2
116C	MG	4'- 0"	7'- 0"		--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
117	N	3'- 0"	7'- 0"	1 3/4"	WD	PC	VW	G3	--	1	HM	P-8	--	DH1	DJ1	DS1		29	
118	N	3'- 0"	7'- 0"	1 3/4"	WD	PC	VW	G3	--	1	HM	P-8	--	DH1	DJ1	DS1		29	
119	N	3'- 0"	7'- 0"	1 3/4"	WD	PC	VW	G3	--	1	HM	P-8	--	DH1	DJ1	DS1		29	
120	N	3'- 0"	7'- 0"	1 3/4"	WD	PC	VW	G3	--	1	HM	P-8	--	DH1	DJ1	DS1		29	
121A	N	3'- 0"	7'- 0"	1 3/4"	HM	IC	P-8	G1	--	4	HM	P-8	G1	SCHEDULE NOTE #4	SCHEDULE NOTE #4	SCHEDULE NOTE #4	CR, PB, DC, PTH, REX	05A	FAIL SECURE
121B	N	3'- 0"	7'- 0"	1 3/4"	WD	MC	VW	G2	--	1	HM	P-8	--	DH1	DJ1	DS1	MH, PB	16	
122	F	3'- 0"	7'- 0"	1 3/4"	WD	PC	VW	--	--	1	HM	P-8	--	DH1	DJ1	DS1		26	
123	F	3'- 0"	7'- 0"	1 3/4"	WD	PC	VW	--	--	1	HM	P-8	--	DH1	DJ1	DS1		19	
124A	N	3'- 0"	7'- 0"	1 3/4"	WD	MC	VW	G2	45 MIN	1	HM	P-8	--	DH1	DJ1	DS1	PB	17	
124B	N	3'- 0"	7'- 0"	1 3/4"	WD	MC	VW	G2	45 MIN	1	HM	P-8	--	DH1	DJ1	DS1	PB	17	
125	N	3'- 0"	7'- 0"	1 3/4"	HM	IC	P-8	G1	--	3	HM	P-8	G1	SCHEDULE NOTE #4	SCHEDULE NOTE #4	SCHEDULE NOTE #4	CR, PB, DC, PTH, REX	05A	FAIL SECURE
126	F	3'- 0"	7'- 0"	1 3/4"	WD	PC	VW	--	--	1	HM	P-8	--	DH1	DJ1	DS1		26	
127	N	3'- 0"	7'- 0"	1 3/4"	WD	PC	VW	G3	--	1	HM	P-8	--	DH1	DJ1	DS1		20	
128	N	3'- 0"	7'- 0"	1 3/4"	HM	IC	P-8	G1	--	3	HM	P-8	G1	SCHEDULE NOTE #4	SCHEDULE NOTE #4	SCHEDULE NOTE #4	CR, PB, DC, PTH, REX	05A	FAIL SECURE
129	N	3'- 0"	7'- 0"	1 3/4"	WD	PC	VW	G3	--	1	HM	P-8	--	DH1	DJ1	DS1	CR, EL, DC, PTH, REX	14	FAIL SAFE
130B	N	3'- 0"	7'- 0"	1 3/4"	WD	PC	VW	G3	--	1	HM	P-8	--	DH1	DJ1	DS1		24	
130C	N	3'- 0"	7'- 0"	1 3/4"	WD	MC	VW	G2	45 MIN	1	HM	P-8	--	DH1	DJ1	DS1		24	
131	F	3'- 0"	7'- 0"	1 3/4"	WD	PC	VW	--	--	1	HM	P-8	--	DH1	DJ1	DS1		19	
132	N	3'- 0"	7'- 0"	1 3/4"	WD	MC	VW	G3	--	1	HM	P-8	--	DH1	DJ1	DS1	MH, PB	16	
133	N	3'- 0"	7'- 0"	1 3/4"	WD	PC	VW	G3	--	1	HM	P-8	--	DH1	DJ1	DS1		24	
134	F	3'- 0"	7'- 0"	1 3/4"	WD	PC	VW	--	--	1	HM	P-8	--	DH1	DJ1	DS1	CR, EL, DC, PTH, REX	14	FAIL SECURE
135	N	3'- 0"	7'- 0"	1 3/4"	WD	PC	VW	G3	--	1	HM	P-8	--	DH1	DJ1	DS1		29	
136	F	3'- 0"	7'- 0"	1 3/4"	HM	IC	P-8	G1	--	1	HM	P-8	--	DH2	DJ2	DS2	CR, PB, DC, PTH, REX	05A	FAIL SECURE
137	N	3'- 0"	7'- 0"	1 3/4"	WD	PC	VW	G3	--	1	HM	P-8	--	DH1	DJ1	DS1		29	
138	N	3'- 0"	7'- 0"	1 3/4"	WD	PC	VW	G3	--	1	HM	P-8	--	DH1	DJ1	DS1		29	
139	N	3'- 0"	7'- 0"	1 3/4"	WD	PC	VW	G3	--	1	HM	P-8	--	DH1	DJ1	DS1		29	
140	N	3'- 0"	7'- 0"	1 3/4"	WD	PC	VW	G3	--	1	HM	P-8	--	DH1	DJ1	DS1		29	
141	N	3'- 0"	7'- 0"	1 3/4"	WD	PC	VW	G3	--	1	HM	P-8	--	DH1	DJ1	DS1		29	
142	N	3'- 0"	7'- 0"	1 3/4"	WD	PC	VW	G3	--	1	HM	P-8	--	DH1	DJ1	DS1		29	
144A	N	3'- 0"	7'- 0"	1 3/4"	WD	PC	VW	G3	--	1	HM	P-8	--	DH1	DJ1	DS1		31	
144B	N	3'- 0"	7'- 0"	1 3/4"	WD	PC	VW	G3	--	1	HM	P-8	--	DH1	DJ1	DS1		31	
145A	LG2	9'- 4"	8'- 7"	2"	STL	--	FF	--	--	WALL	--	--	--	MFR	MFR	MFR		32	SCHEDULE NOTE #2
145B	LG2	9'- 4"	8'- 7"	2"	STL	--	FF	--	--	WALL	--	--	--	MFR	MFR	MFR		32	SCHEDULE NOTE #2
145C	LG1	4'- 9"	8'- 7"	2"	STL	--	FF	--	--	WALL	--	--	--	MFR	MFR	MFR		33	SCHEDULE NOTE #2
145D	LG2	9'- 4"	8'- 7"	2"	STL	--	FF	--	--	WALL	--	--	--	MFR	MFR	MFR		32	SCHEDULE NOTE #2
145E	LG2	9'- 4"	8'- 7"	2"	STL	--	FF	--	--	WALL	--	--	--	MFR	MFR	MFR		32	SCHEDULE NOTE #2
145F	LG2	9'- 4"	8'- 7"	2"	STL	--	FF	--	--	WALL	--	--	--	MFR	MFR	MFR		32	SCHEDULE NOTE #2
145G	LG2	11'- 0"	8'- 7"	2"	STL	--	FF	--	--	WALL	--	--	--	MFR	MFR	MFR		32	SCHEDULE NOTE #2

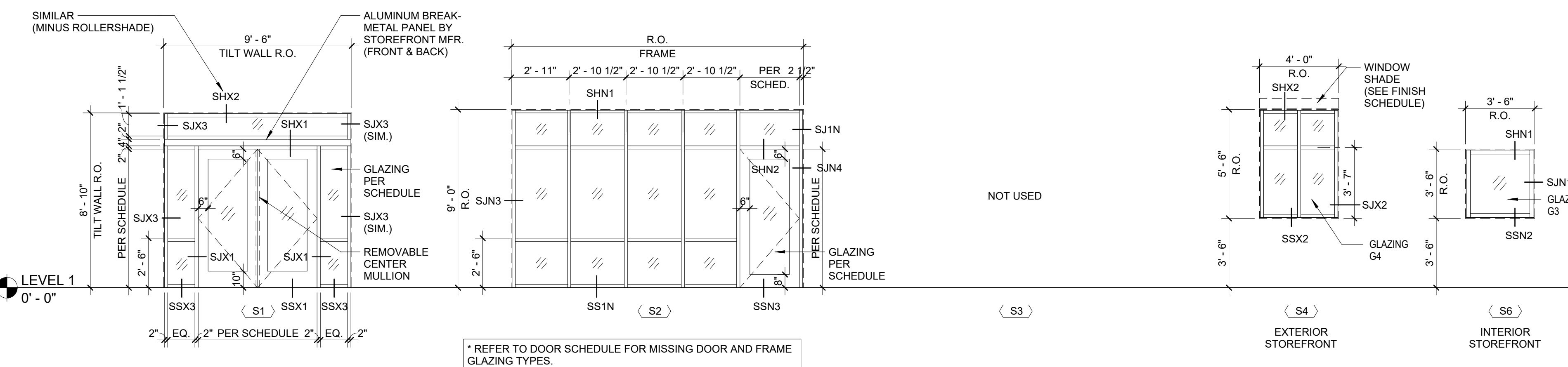


DOOR TYPE ELEVATIONS

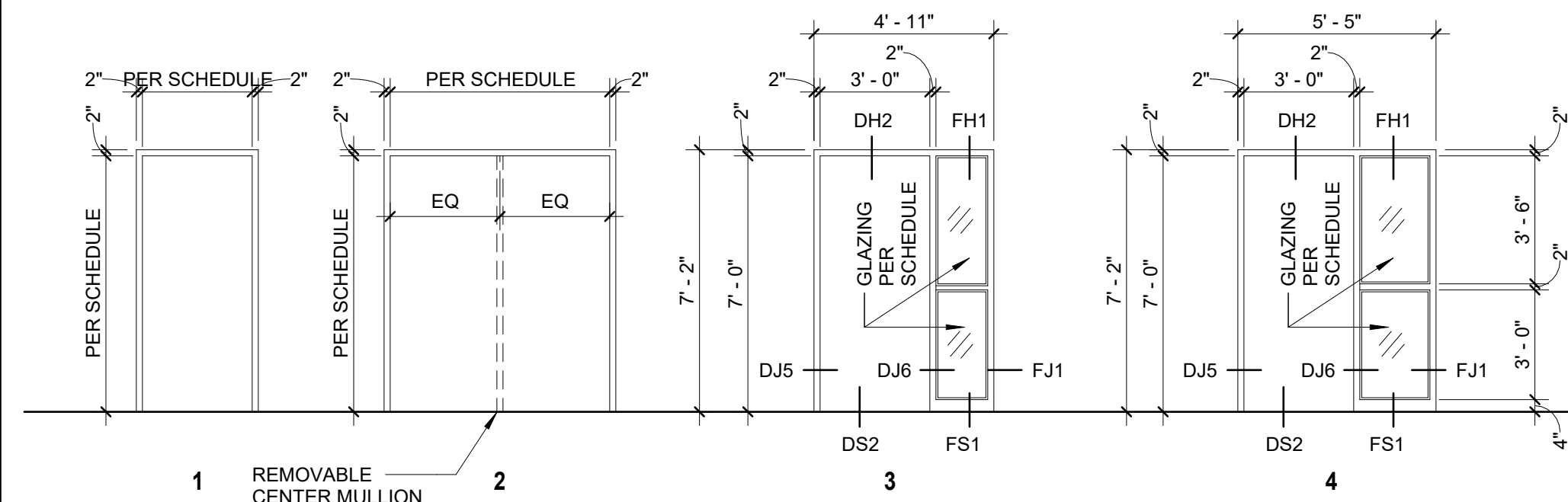
BASIS OF DESIGN FOR LOUVERED GATE SYSTEM:

BASIS OF DESIGN PRODUCT: SUBJECT TO COMPLIANCE WITH REQUIREMENTS. PROVIDE SHADOW 100 BY AMETCO MANUFACTURING CORPORATION, 4328 HAMANN PARKWAY, P.O. BOX 1210, WILLOUGHBY, OHIO 44098, 800-362-1360. GATE TO MEET REQUIRED WIND LOADING (SEE STRUCTURAL).

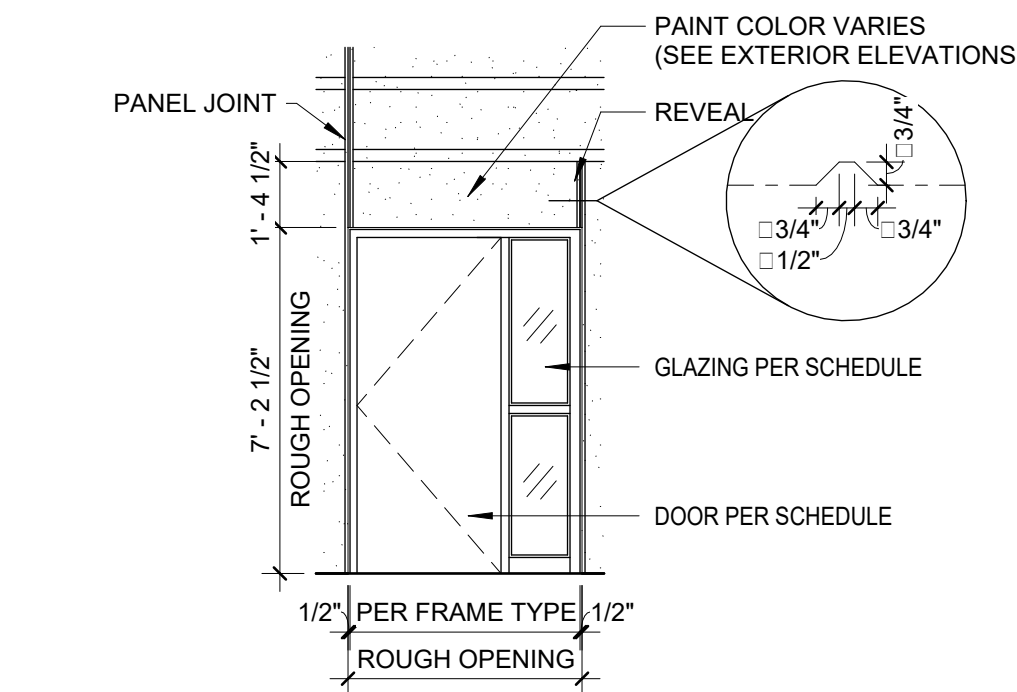
1. PAINTED STEEL LOUVER ON STEEL FRAMING
2. HEAVY DUTY GATE FRAME FABRICATED FROM STEEL TUBE SIZED TO MEET THE WIND LOAD REQUIREMENTS
3. PROVIDE PADLOCKABLE SLIDE BOLTS
4. PROVIDE HEAVY DUTY GATE HINGE AS REQUIRED TO MEET WIND LOADING
5. PADLOCKABLE HEAVY DUTY PIVOTING CANE BOLTS SIZED TO MEET WIND LOADING
6. PROVIDE SLEEVES IN CONCRETE FOR LATCHES
7. ALL GATE PANELS TO BE COMPOSED OF HOT-DIP GALVANIZED STEEL COMPONENTS, PRIMED AND PAINTED WITH CORROSION-INHIBITING MATERIALS



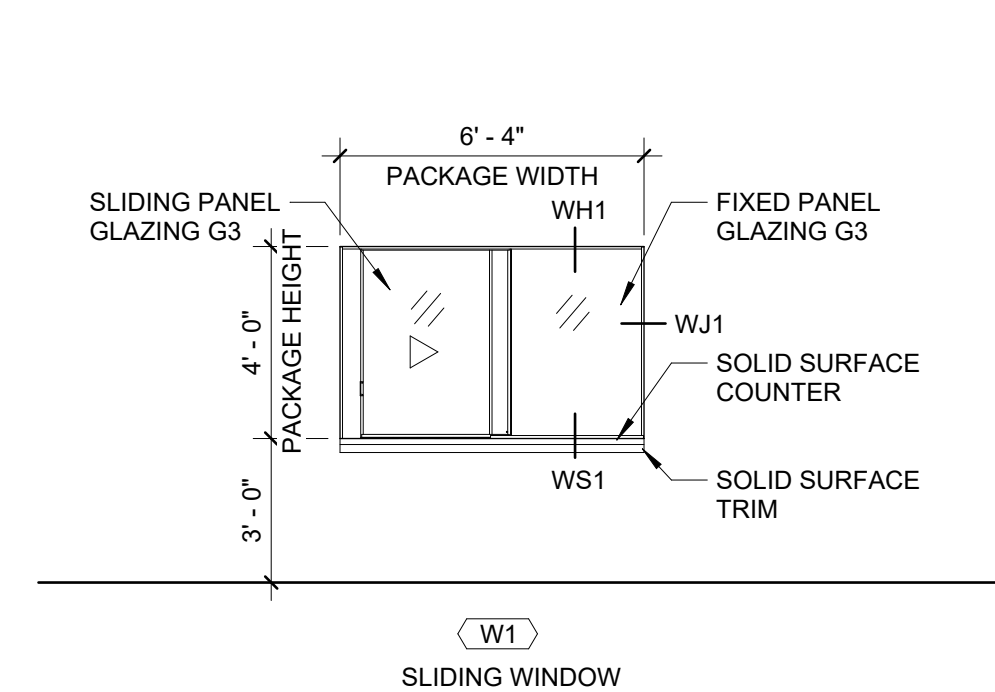
STOREFRONT ELEVATIONS



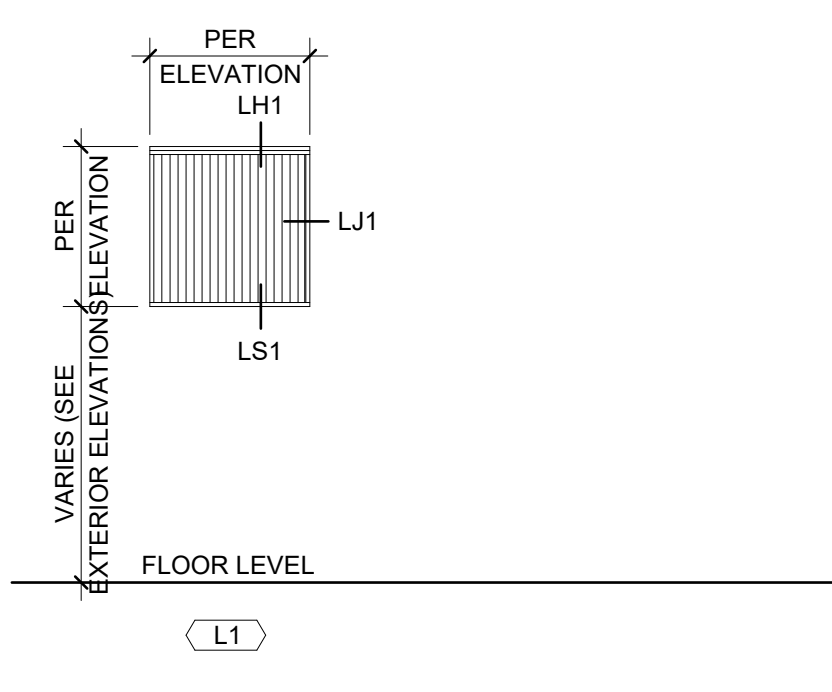
FRAME TYPE ELEVATIONS



TYPICAL ENTRANCE ALCOVE



WINDOW TYPE ELEVATIONS



LOUVER TYPE ELEVATIONS

GLASS TYPES

- G1 - INSULATED GLASS UNIT (3/4" THICK)
LOW-E INSULATING / LAMINATED GLAZING UNIT
(12% LIGHT REFLECTANCE, 33% VISIBLE LIGHT TRANSMITTANCE)
BASIS OF DESIGN: VIRACON GREY TINTED
- G2 - FIRE-RATED GLASS (3/16" CLEAR CERAMIC)
FIRE-RATED / NON-IMPACT
- G3 - TEMPERED GLASS (1/4" CLEAR)
- G4 - INSULATED GLASS UNIT (1" THICK)
LOW-E INSULATING / LAMINATED GLAZING UNIT
(12% LIGHT REFLECTANCE, 33% VISIBLE LIGHT TRANSMITTANCE)
BASIS OF DESIGN: VIRACON GREY TINTED

DOOR SCHEDULE NOTES

1. PROVIDE SIGNAGE, SEE A-A131 FOR SIGNAGE PLACEMENT AND 0-A801 FOR SIGNAGE DETAIL.
2. MANUFACTURER'S STANDARD THICKNESS AND ANCHORAGE DETAILS.
3. REFER TO STOREFRONT ELEVATIONS FOR PERIMETER DETAILS.
4. REFER TO FRAME ELEVATIONS FOR PERIMETER DETAILS.
5. ALL HOLLOW METAL DOOR LEAFS SHALL HAVE A CLOSER.
6. POWERED MOTOR OPERATOR (PO) WITH OBSTRUCTION SENSOR BAR (OS) AT BOTTOM.
7. REFER TO EXTERIOR ELEVATIONS FOR EXTERIOR HOLLOW METAL DOOR AND FRAME PAINT COLORS.

DOOR AND FRAME NOTES

1. SEAL ALL FRAMES TO EXTERIOR WALLS AND HARD FLOORS.
2. CAULK ALL FRAMES TO INTERIOR PARTITIONS.
3. DOORS SHALL BE RECESSED 4" FROM EXTERIOR FACE OF EXTERIOR WALLS, UNLESS OTHERWISE NOTED.
4. ALL DOORS SHALL HAVE AN UNDERCUT OF 3/4", UNLESS NOTED OTHERWISE. REFER TO MECH PLANS FOR ADDITIONAL UNDERCUTS REQUIRED FOR AIRFLOW REQUIREMENTS. REGARDLESS: FIRE-RATED DOORS: MAXIMUM UNDERCUT SHALL BE 3/4". NON-FIRE-RATED DOORS: MAXIMUM UNDERCUT SHALL BE 1".

HARDWARE NOTES

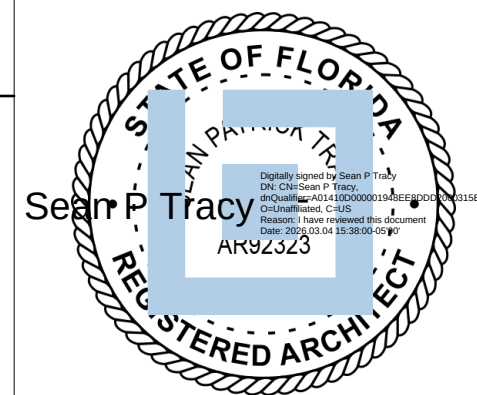
1. ALL HOLLOW METAL DOORS SHALL RECEIVE CLOSERS.
2. ALL DOORS SHALL RECEIVE BUILDING STANDARD DOME DOOR STOP IN BRUSHED CHROME, UNLESS NOTED OTHERWISE.
3. INSTALL DIAMOND PLATE ARMOR GUARD ON PUSH SIDE OF DOOR LEAF AS SCHEDULED.

ELECTRIC DOOR FUNCTIONS

- | | | | |
|----|--------------------|-----|----------------------|
| CR | CARD READER | PB | PANIC BAR |
| DC | DOOR CONTACT | PO | POWERED OPERATOR |
| EL | ELECTRIC LOCK | PP | PUSH PAD OPERATOR |
| MH | MAGNETIC HOLDER | PTH | POWER TRANSFER HINGE |
| OS | OBSTRUCTION SENSOR | REX | REQUEST TO EXIT |

DOOR SCHEDULE ABBREVIATIONS

CORE MATERIALS	DOOR MATERIALS	GENERAL
MC MINERAL CORE	WD WOOD	MFR MANUFACTURER
IC INSULATED CORE	AL ALUMINUM	FF FACTORY FINISH
PC PARTICLE CORE	GL GLAZED	GALV GALVANIZED
	HM HOLLOW METAL	VW GALVANIZED
	STL STEEL	



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PROJECT TEAM

PRINCIPAL IN CHARGE SEAN TRACY

PROJECT MANAGER BENJAMIN BOYLES

DESIGN TEAM ORL-COMMUNITY

PROJECT NAME

COLUMBIA STORM PROCESSING & SERVICE CENTER - BUILDING A SERVICE CENTER

1855 NW COUNTY ROAD 25A, LAKE CITY, FL

814C632800

DOOR SCHEDULE AND OPENING TYPES

SHEET NUMBER

A-A900

The image contains three architectural cross-section drawings of window or door thresholds, labeled LH1, LJ1, and LS1. Each drawing shows the interior and exterior views with various components like aluminum attachment, concrete tilt wall panel, metal louver, and sealant. A legend at the bottom explains the reference numbers.

Legend:

- 1. REFER TO MECH DRAWINGS FOR MODELS, SIZES AND PERFORMANCE.
- 2. REFER TO EXTERIOR ELEVATIONS FOR MOUNTING HEIGHTS AND DIMENSIONAL LOCATIONS WITHIN TILT WALL PANELS.

INTERIOR **FH1** **EXTERIOR**

CONCRETE TILT-UP WALL PANEL
REFER TO FLOOR PLANS FOR APPLICATION OF INTERIOR PARTITIONS
CONTINUOUS SEALANT ON BACKER ROD (EACH SIDE)
HOLLOW METAL FRAME (AS SCHEDULED) GROUT SOLID, EXTERIOR: PRIMED AND PAINTED / INTERIOR: MASTIC COATING, PRIOR TO GROUTING SOLID
HM GLAZING STOP AND SETTING STRIP
GLAZING AS SCHEDULED

INTERIOR **FJ1** **EXTERIOR**

GLAZING AS SCHEDULED
HM GLAZING STOP AND SETTING STRIP
HOLLOW METAL FRAME (AS SCHEDULED) GROUT SOLID, EXTERIOR: PRIMED AND PAINTED / INTERIOR: MASTIC COATING, PRIOR TO GROUTING SOLID
CONTINUOUS SEALANT ON BACKER ROD (EACH SIDE)
JAMB ANCHORS EACH SIDE, COUNTERSUNK INTO DIMPLED DOOR FRAME

INTERIOR **FS1** **EXTERIOR**

CONCRETE SLAB, REFER TO FINISH PLAN FOR FINISH
GLAZING AS SCHEDULED
HM GLAZING STOP AND SETTING STRIP
HOLLOW METAL FRAME WITH CLOSURE PLATE BY MFR, FILL SOLID WITH GROUT
SEALANT ON BACKER ROD (BOTH SIDES), WEEP @ 1/2"
CONCRETE PAVING
CONTINUOUS SEALANT ON 1/2" COMPRESSIBLE FILLER
ALUMINUM SILL PAN W/ FULLY SOLDERED UP, TURNED BACK AND ENDS AND HEMMED FRONT EDGE

The image contains three cross-sectional diagrams of architectural thresholds, labeled DH1, DJ1, and DS1.

- DH1:** A door threshold. It shows a double metal stud header with a metal stud wall on each side, each 5/8" thick gypsum board. A double metal stud header is wrapped around the metal frame with a double bend at the throat. The door is per schedule. Dimensions include 2" for the metal stud wall, 2" for the gypsum board, and 6" for the total width.
- DJ1:** A door threshold. It shows a double metal stud jamb with a door per schedule. The wrap around metal frame is shown. Dimensions include 6" for the total width.
- DS1:** A door threshold. It shows a concrete slab with a marble threshold (as scheduled) and a door per schedule. The concrete slab is referred to for finish plan for flooring. Dimensions include 6" for the total width.

The image contains two technical drawings of window and door thresholds, labeled WH1 and WJ1.

WH1 Detail: This drawing shows a cross-section of a window threshold. It features a horizontal sliding service window with continuous caulking on both sides. The threshold is defined by 5/8" GYP BD ON METAL STUDS PER PARTITION TYPE DEFINITION. The face of the wall below the window is also indicated.

WJ1 Detail: This drawing shows a cross-section of a window threshold. It features a horizontal sliding service window with continuous caulking on both sides. The threshold is defined by 5/8" GYP BD ON METAL STUDS PER PARTITION TYPE DEFINITION. The face of the wall below the window is also indicated. The drawing includes dimensions: 2" for the gap between the window frame and the wall, 1 1/2" for the height of the window frame, 3/4" for the height of the window frame, and 6" for the width of the window frame.

ELEC	ELECTRICAL
MFR	MANUFACTURER
P.T.	PRESSURE-TREATED
SATM	SELF-ADHERING TRANSITION MEMBRANE
SS	STAINLESS STEEL
SSM	SOLID SURFACE MATERIAL
STRC	STRUCTURAL

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D

CONCRETE TILT WALL PANEL, CHAMFER EDGES 3/4"

RAIL ANCHORAGE IN DOOR MFR.

DOOR GUIDE RAILS

WEATHER STRIP SWEEPS

OVERHEAD COILING DOOR

OPENING WIDTH AS SCHEDULED

EXTERIOR

DJ3

INTERIOR

OVERHEAD COILING DOOR

SENSOR BAR AND GASKET SEAL

DOOR GUIDE RAILS BEYOND

CONCRETE TILT WALL PANEL BEYOND

CONCRETE PAVING

SLOPE

C

EXTERIOR

DS3

INTERIOR

OH COILING DOORS

CONCRETE TILT-UP WALL PANEL

REFER TO FLOOR PLANS FOR APPLICATION OF INTERIOR PARTITIONS

CONTINUOUS SEALANT ON BACKER ROD (EACH SIDE)

HOLLOW METAL FRAME (AS SCHEDULED) GROUT SOLID, EXTERIOR: PRIMED AND PAINTED / INTERIOR: MASTIC COATING, PRIOR TO GROUTING SOLID.

HOLLOW METAL DOOR (AS SCHEDULED)

INTERIOR

DH2

EXTERIOR

HOLLOW METAL DOOR (AS SCHEDULED)

HOLLOW METAL FRAME (AS SCHEDULED) GROUT SOLID, EXTERIOR: PRIMED AND PAINTED / INTERIOR: MASTIC COATING, PRIOR TO GROUTING SOLID.

CONTINUOUS SEALANT ON BACKER ROD (EACH SIDE)

JAMB ANCHORS EACH SIDE, COUNTERSUNK INTO DIMPLED DOOR FRAME

W/ TRANSOM

GLAZED ALUMINUM STOREFRONT SYSTEM

ALUMINUM BREAK-METAL PANEL BY STOREFRONT MFR. (FRONT & BACK)

STEEL TUBE LINTEL (ENGINEERING BY STOREFRONT MFR.)

GLAZED ALUMINUM ENTRANCE DOOR AND GLAZING PER SCHEDULE.

SEALANT ON BACKER ROD (BOTH SIDES)

MINERAL WOOL INSULATION

ANCHORAGE BY STOREFRONT MFR.

EXTERIOR

SHX1

INTERIOR

GLAZED ALUMINUM ENTRANCE DOOR AND GLAZING PER SCHEDULE.

ADA-COMPLIANT ALUMINUM THRESHOLD WITH WEATHERSTRIPPING, SET IN FULL BED OF SEALANT WITH COUNTERSUNK FASTENERS CHAMFERED EDGE

WALL BEYOND JAMB BEYOND

FINISHED FLOOR (PER SCHEDULE) ON CONCRETE SLAB

EXTERIOR

INTERIOR

SSX1

SHN1

- EQ, EQ
- 5/8" GYPSUM BOARD ON METAL STUDS PER PARTITION TYPE DEFINITION
- METAL CORNER BEAD (TYP.)
- CONTINUOUS SEALANT ON BACKER ROD (BOTH SIDES) AT 1/4" SHIM
- 4 1/2"
- GLAZED ALUMINUM STOREFRONT SYSTEM, GLAZING PER STOREFRONT ELEVATION TYPE

SHN2

- 4 1/2"
- GLAZED ALUMINUM STOREFRONT SYSTEM, GLAZING PER STOREFRONT ELEVATION TYPE
- GLAZED ALUMINUM ENTRANCE SYSTEM, GLAZING PER SCHEDULE

SJN1

- 4 1/2"
- GLAZED ALUMINUM STOREFRONT SYSTEM, GLAZING PER STOREFRONT ELEVATION TYPE
- CONTINUOUS SEALANT ON BACKER ROD (BOTH SIDES) AT 1/4" SHIM
- 5/8" GYPSUM BOARD ON METAL STUDS PER PARTITION TYPE DEFINITION
- 4 7/8"

SJN2

- 4 1/2"
- GLAZED ALUMINUM ENTRANCE SYSTEM, GLAZING PER SCHEDULE
- GLAZED ALUMINUM STOREFRONT SYSTEM, GLAZING PER STOREFRONT ELEVATION TYPE
- CONTINUOUS SEALANT ON BACKER ROD (BOTH SIDES) AT 1/4" SHIM
- METAL CORNER BEAD (TYP.)
- 5/8" GYPSUM BOARD ON METAL STUDS PER PARTITION TYPE DEFINITION
- 4 7/8"

INTERIOR DH4 EXTERIOR

Labels for DH4: CONCRETE TILT WALL PANEL, STEEL CHANNEL PAINT TO MATCH TILT WALL BASE COLOR, WEATHER SEAL SWEEP, OVERHEAD COILING DOOR HOOD ASSEMBLY, WEATHER SEAL SWEEP, OVERHEAD COILING DOOR GUIDE RAILS.

INTERIOR DJ4 EXTERIOR

Labels for DJ4: CONCRETE TILT WALL PANEL, RAIL ANCHORAGE BY DOOR MFR., DOOR GUIDE RAILS, WEATHER STRIP SWEEP, OVERHEAD COILING DOOR.

INTERIOR DS4 EXTERIOR

Labels for DS4: STEEL CHANNEL BEYOND PAINT TO MATCH TILT WALL BASE COLOR, SLAB RECESS, COORDINATE DOOR POCKET DIMENSIONS WITH DOOR MFR., OVERHEAD COILING DOOR, SAFETY EDGE BOTTOM BAR, FINISHED FLOOR, EMBEDDED STEEL ANGLE AROUND INTERIOR PERIMETER OF DOOR POCKET, REFER TO STRC.

DSJ

INTERIOR **EXTERIOR**

- CONCRETE SLAB. REFER TO FINISH PLAN FOR FLOORING
- THRESHOLD PER HARDWARE SETS. SET IN FULL BED OF SEALANT. EXTEND OVER PAVING JOINT.
- POURABLE SEALANT ALONG 1/2" COMPRESSIBLE FILLER
- CONCRETE PAVING
- HOLLOW METAL DOOR AND HARDWARE AS SCHEDULED

DS2

INTERIOR **EXTERIOR**

- CAULKING CONT. METAL CORNER HEAD
- GYP-SUM BOARD ON 1/8" METAL TAPPING CHANNELS
- THRESHOLD BELOW
- HOLLOW METAL DOOR AND FRAME (AS SCHEDULED) GROUT SOLID. EXTERIOR: PRIMED AND PAINTED / INTERIOR: MASTIC COATING, PRIOR TO GROUTING SOLID.
- POURABLE SEALANT ALONG 1/2" COMPRESSIBLE FILLER
- TILT-UP CONCRETE WALL BUILDING INSULATION

DJ5

INTERIOR **EXTERIOR**

- GLAZING AS SCHEDULED
- HG GLAZING STOP AND SETTING STRIP
- HOLLOW METAL FRAME (AS SCHEDULED) GROUT SOLID. EXTERIOR: PRIMED AND PAINTED / INTERIOR: MASTIC COATING, PRIOR TO GROUTING SOLID.
- HOLLOW METAL DOOR AND HARDWARE AS SCHEDULED

EXTERIOR STOREFRONTS

The image contains two architectural drawings of exterior storefronts, labeled **SJX3** and **SSY3**.

Top Drawing (SJX3): This drawing shows a cross-section of a storefront. The left side is labeled **INTERIOR** and the right side is labeled **EXTERIOR**. A dimension of **8"** is indicated for the width of the top section. On the interior side, labels point to the **CAULKING CONT.** and **METAL CORNER BEAD**. On the exterior side, labels point to the **INSERT SILL PAN FLASHING INTO JOINT A SLAB EDGE BELOW**, **REFER TO DETAIL SJX2 FOR TYPICAL COMPONENTS FOR JAM DETAIL**, and **TILT-UP CONCRETE WALL**. The drawing shows a concrete wall with a window opening, with various components labeled with letters like 'A', 'B', 'C', 'D', 'E', 'F', 'G', 'H', 'I', 'J', 'K', 'L', 'M', 'N', 'O', 'P', 'Q', 'R', 'S', 'T', 'U', 'V', 'W', 'X', 'Y', 'Z'.

Bottom Drawing (SSY3): This drawing shows a cross-section of a storefront. The left side is labeled **INTERIOR** and the right side is labeled **EXTERIOR**. A dimension of **8"** is indicated for the width of the top section. On the interior side, labels point to the **FACE OF BACK SIDE OF TILT WALL WITHIN STUD CAVITY**, **GLAZED ALUMINUM STOREFRONT SYSTEM GLASS PER SCHEDULE**, **INSERT SILL PAN FLASHING INTO JOINT A SLAB EDGE BELOW**, **CHAMFERED EDGE (SEE DETAIL SSX1)**, **CONCRETE PAVING**, and **URETHANE SEALANT ALONG CONTINUOUS COMPRESSIBLE FILLER**. On the exterior side, labels point to the **FACE OF BACK SIDE OF TILT WALL WITHIN STUD CAVITY**, **GLAZED ALUMINUM STOREFRONT SYSTEM GLASS PER SCHEDULE**, **INSERT SILL PAN FLASHING INTO JOINT A SLAB EDGE BELOW**, **CHAMFERED EDGE (SEE DETAIL SSX1)**, **CONCRETE PAVING**, and **URETHANE SEALANT ALONG CONTINUOUS COMPRESSIBLE FILLER**. The drawing shows a concrete wall with a window opening, with various components labeled with letters like 'A', 'B', 'C', 'D', 'E', 'F', 'G', 'H', 'I', 'J', 'K', 'L', 'M', 'N', 'O', 'P', 'Q', 'R', 'S', 'T', 'U', 'V', 'W', 'X', 'Y', 'Z'.

SSN1

STOREFRONT SYSTEM, GLAZING PER STOREFRONT ELEVATION TYPE

CONTINUOUS SEALANT ON BACKER ROD (BOTH SIDES) AT 1/4" SHIM

CONCRETE SLAB. REFER TO FINISH PLAN FOR FLOORING.

GLAZED ALUMINUM ENTRANCE, DOOR AND GLAZING PER SCHEDULE.

SADDLE THRESHOLD PER HARDWARE SETS

CONCRETE SLAB. REFER TO FINISH PLAN FOR FLOORING.

INTERIOR SSN3 INTERIOR

SSN2

SETTING BLOCK (TYP. AT SILLS)

GLAZED ALUMINUM STOREFRONT SYSTEM, GLAZING PER STOREFRONT ELEVATION TYPE

CONTINUOUS SEALANT ON BACKER ROD (BOTH SIDES) AT 1/4" SHIM

5/8" GYPSUM BOARD ON METAL STUDS PER PARTITION TYPE DEFINITION

METAL CORNER BEAD (TYP.)

CONTINUOUS SEALANT ON BACKER ROD (BOTH SIDES) AT 1/4" SHIM

GLAZED ALUMINUM STOREFRONT SYSTEM, GLAZING PER STOREFRONT ELEVATION TYPE

5/8" GYPSUM BOARD ON METAL STUDS PER PARTITION TYPE DEFINITION

SJN3

CONTINUOUS SEALANT ON BACKER ROD (BOTH SIDES) AT 1/4" SHIM

METAL CORNER BEAD (TYP.)

5/8" GYPSUM BOARD ON METAL STUDS PER PARTITION TYPE DEFINITION

GLAZED ALUMINUM STOREFRONT SYSTEM, GLAZING PER STOREFRONT ELEVATION TYPE

GLAZED ALUMINUM ENTRANCE, GLAZING PER SCHEDULE

SJN4

EXTERIOR

EXTRUDED ALUMINUM SILL PAN BY STOREFRONT MFR. ANCHOR TO SUBSTRATE PER FPA TEST REPORT.

END DAM OF SILL PAN BEYOND CONT. P. T. WOOD BLOCKING. ANCHORAGE PER FPA TEST REPORT

S.A.T.M. RUNS CONTINUOUS TO WRAP OPENING. ENSURE SUBSTRATE IS PRIMED AND MEMBRANE IS APPLIED PER MANUF. REQUIREMENTS REGARDING THE USE OF A WEIGHTED ROLLER

INTEGRAL WEEP HOLES BY STOREFRONT MFR. DO NOT BLOCK WITH SEALANT.

SEALANT ON BACKER ROD CONT. (BOTH SIDES)

BREAK-METAL ALUMINUM SILL PAN SET IN FULL BED OF BUTYL SEALANT. HEM FRONT EDGE AND SLOPE EDGE OUTWARD TO EXTERIOR

AIR BARRIER SEALANT (CONT. ALONG EDGE OF S.A.T.M.)

INTERIOR

INSIDE FACE OF TILT WALL BEYOND

GLAZED ALUMINUM STOREFRONT SYSTEM. GLAZING AS INDICATED ON EXTERIOR STOREFRONT TYPES.

BREAK-METAL ALUMINUM SILL PAN WITH TURNED-UP BACK AND ENDS. SEAL ALL SPLICES AND CORNERS.

CAULKING CONT. AROUND STOOL PERIMETER

SSM STOOL WITH 1/8" EASED EDGE

2x4 P.T. PL-WOOD BLOCKING. ALIGN TOP WITH TILT WALL OPENING

CAULKING CONT.

3 5/8" METAL STUD FRAMING AT PERIMETER OF ALL OPENINGS

1 5/8" VERTICAL METAL STUDS BEYOND

S.A.T.M. WRAPS TILT PANEL OPENING

SSX2

EXTERIOR

INTERIOR

GENERAL NOTE:
REFER TO DOOR AND WINDOW MANUFACTURERS' "FLORIDA PRODUCT APPROVAL" TEST REPORTS FOR ASSEMBLIES AND ANCHORAGE DETAIL REQUIREMENTS.

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TEST REPORTS FOR ASSEMBLIES AND ANCHORAGE DETAIL REQUIREMENTS.