

THE LINE INFORMATION IS EXACTLY
ONE HUNDRED AND FIFTY
FOUR FEET AND SIX INCHES
LONG AND FIFTY-FOUR INCHES
WIDE.

CMC 22-90 Hand FSED

3024097.00

6601 SC-90

CONWAY, SC 29526

ISSUE FOR PERMIT

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PROJECT INFORMATION

PROJECT DESCRIPTION

NEW 11,500 SF I-2 OCCUPANCY FREESTANDING EMERGENCY DEPARTMENT. THE EMERGENCY DEPARTMENT WILL CONTAIN 10 EXAM ROOMS, 1 TRIAGE, 1 ISO ROOM, 1 TRAUMA ROOM, 1 LAB, CT AND X-RAY ROOMS, AND OTHER REQUIRED SUPPORT SPACES TO SERVE AN FSED, AS WELL AS VEHICULAR CANOPIES FOR PATIENT DROP-OFF AND AMBULANCE TRANSPORT.

APPLICABLE CODES

HORRY COUNTY

2021 SOUTH CAROLINA BUILDING CODE (2021 IBC W/ AMENDMENTS)
2021 SOUTH CAROLINA FIRE CODE (2021 IFC W/ AMENDMENTS)
2021 SOUTH CAROLINA PLUMBING CODE (2021 IPC W/ AMENDMENTS)
SOUTH CAROLINA MECHANICAL CODE (2021 IMC W/ AMENDMENTS)
SOUTH CAROLINA FUEL GAS CODE (2021 IFGC W/ AMENDMENTS)
2020 NATIONAL ELECTRICAL CODE (NFPA 70) W/ AMENDMENTS
2009 ENERGY CONSERVATION CODE.

ICC/ANSI A117.1 ACCESSIBILITY CODE

STATE OF SOUTH CAROLINA

2021 SOUTH CAROLINA BUILDING CODE (2021 IBC W/ AMENDMENTS)
2021 SOUTH CAROLINA FIRE CODE (2021 IFC W/ AMENDMENTS)
2021 SOUTH CAROLINA PLUMBING CODE (2021 IPC W/ AMENDMENTS)
SOUTH CAROLINA MECHANICAL CODE (2021 IMC W/ AMENDMENTS)
SOUTH CAROLINA FUEL GAS CODE (2021 IFGC W/ AMENDMENTS)
2020 NATIONAL ELECTRICAL CODE (NFPA 70) W/ AMENDMENTS
2009 ENERGY CONSERVATION CODE.

FEDERAL

AMERICANS WITH DISABILITIES ACT (ADA) STANDARDS FOR ACCESSIBLE DESIGN

HEALTHCARE - THE FACILITIES GUIDELINES INSTITUTE
2022 - FGI - INPATIENT FACILITIES

SOUTH CAROLINA DEPT. OF PUBLIC HEALTH
REGULATION 61-10 MINIMUM STANDARDS FOR LICENSING HOSPITALS AND INSTITUTIONAL GENERAL INFIRMARIES
REGISTER VOL. 48, NO. 9, SEPTEMBER 27, 2024

NFPA

2018 - NFPA 10: STANDARD FOR PORTABLE FIRE EXTINGUISHERS
2019 - NFPA 13: STANDARD FOR THE INSTALLATION OF SPRINKLER SYSTEMS
2021 - NFPA 30: FLAMMABLE AND COMBUSTIBLE LIQUIDS CODE
2020 - NFPA 70: NATIONAL ELECTRICAL CODE
2019 - NFPA 72: NATIONAL FIRE ALARM AND SIGNALING CODE
2019 - NFPA 82: STANDARD ON INCINERATORS AND WASTE AND LINEN HANDLING SYSTEMS AND EQUIPMENT
2021 - NFPA 90A: STANDARD FOR THE INSTALLATION OF AIR CONDITIONING AND VENTILATING SYSTEMS
2021 - NFPA 99: HEALTH CARE FACILITIES CODE
2021 - NFPA 101: LIFE SAFETY CODE
2022 - NFPA 110: STANDARD FOR EMERGENCY AND STANDBY POWER SYSTEMS
2022 - NFPA 111: STANDARD ON STORED ELECTRICAL ENERGY EMERGENCY AND STANDBY POWER SYSTEMS
2022 - NFPA 400: HAZARDOUS MATERIALS CODE
2022 - NFPA 704: STANDARD SYSTEM FOR THE IDENTIFICATION OF THE HAZARD OF MATERIALS FOR EMERGENCY RESPONSE.

DHEC RADIATION REGULATION - SOUTH CAROLINA CODE OF REGULATIONS, CHAPTER 61, REGULATION 61-64, X-RAYS TITLE B, MAY 26, 2023

BUILDING INFORMATION

OCCUPANCY CLASSIFICATION
I-2 CONDITION 2 - FREESTANDING EMERGENCY DEPARTMENT

CONSTRUCTION TYPE

II-B

ALLOWABLE BUILDING HEIGHT AND AREA

ALLOWABLE HEIGHT TABLE 506.2.3: 5'

PROPOSED HEIGHT: 28'-0"

ALLOWABLE AREA TABLE 506.2.4: 44,000 SF

FRONTAGE INCREASE FACTOR TABLE 506.3.3: .75

PROPOSED AREA: 11,500 SF

SEISMIC ZONE

SEISMIC DESIGN CATEGORY D

WINDLOADS DESIGN DATA

BASIC WIND SPEED, V: 149/158 MPH

NOMINAL DESIGN WIND SPEED, V ASD: 119/122 MPH

RISK CATEGORY: III / VI

WIND EXPOSURE: C

INTERNAL PRESSURE COEFFICIENT (ENCLOSED): ± 0.18

COMPONENTS AND CLADDING PRESSURES: REF. STRUCT

FIRE-RESISTANCE RATING REQUIREMENTS (IBC TABLE 601)

BUILDING ELEMENT

RATING

HOURS

PRIMARY STRUCTURAL FRAME: 0

(SUPPORTING ROOF ONLY): 0

BEARING WALLS: 0

(SUPPORTING ROOF ONLY): 0

FLOOR CONSTRUCTION: 0

ROOF CONSTRUCTION: 0

ENERGY CONSERVATION

CLIMATE ZONE 3A

COUNTY: HORRY

THERMAL ENVELOPE REQUIREMENTS:

ROOF: CODE MIN: R-20ci

PROJECT MIN: R-30ci

FLOORS: CODE MIN: R-19

PROJECT MIN: R-19

WALLS, ABOVE GRADE: CODE MIN: R-13 + R-7.5ci

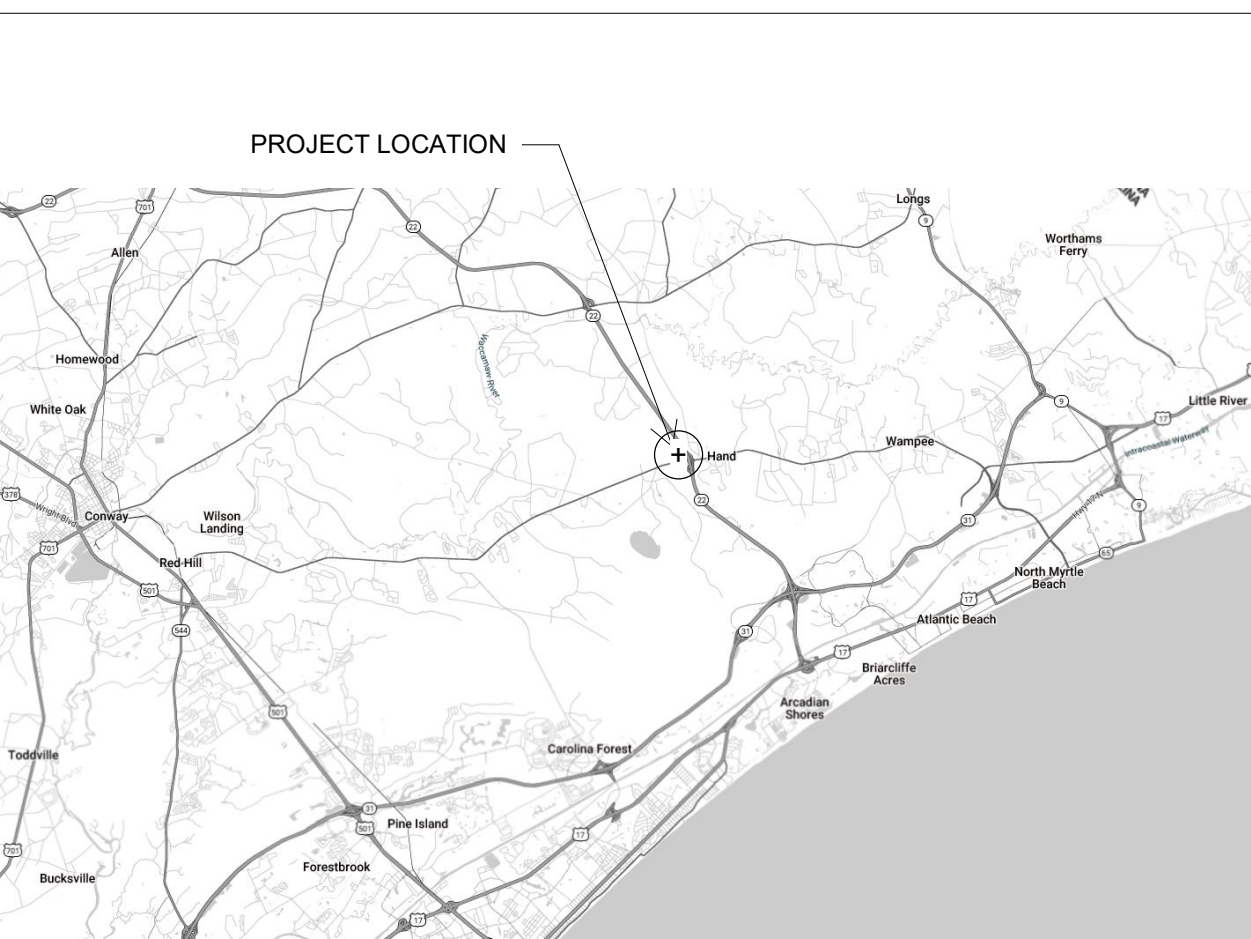
PROJECT MIN: R-19 + R-7.5ci

SLAB-ON-GRADE: NR

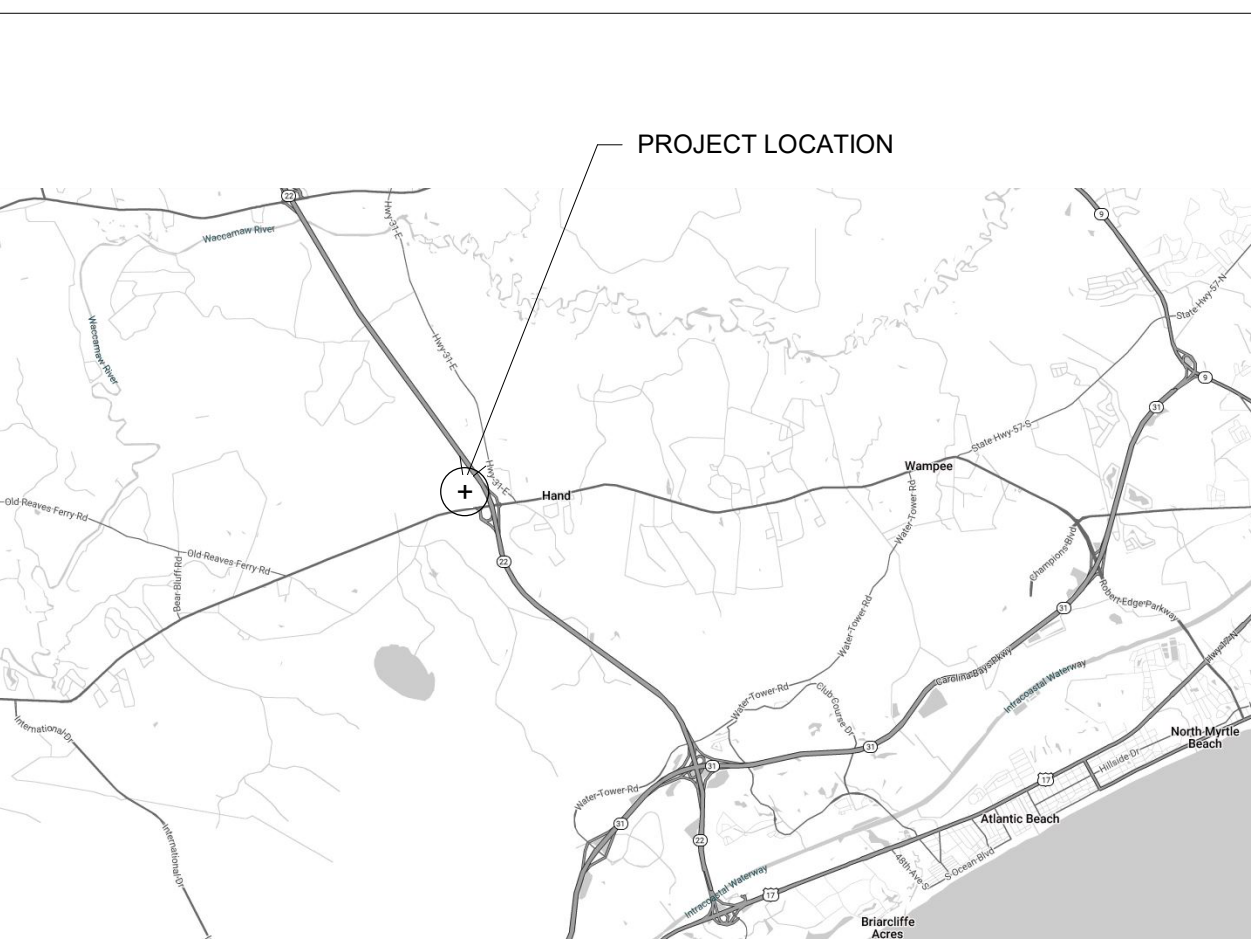
WALLS, BELOW GRADE: NR

DOORS: R-4.75

AREA MAP



VICINITY MAP



ENVIRONMENTS
FOR HEALTH
ARCHITECTURE

e4h

CMC
CONWAY MEDICAL CENTER
with Novant Health

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HARRELL

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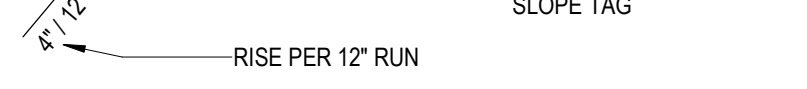
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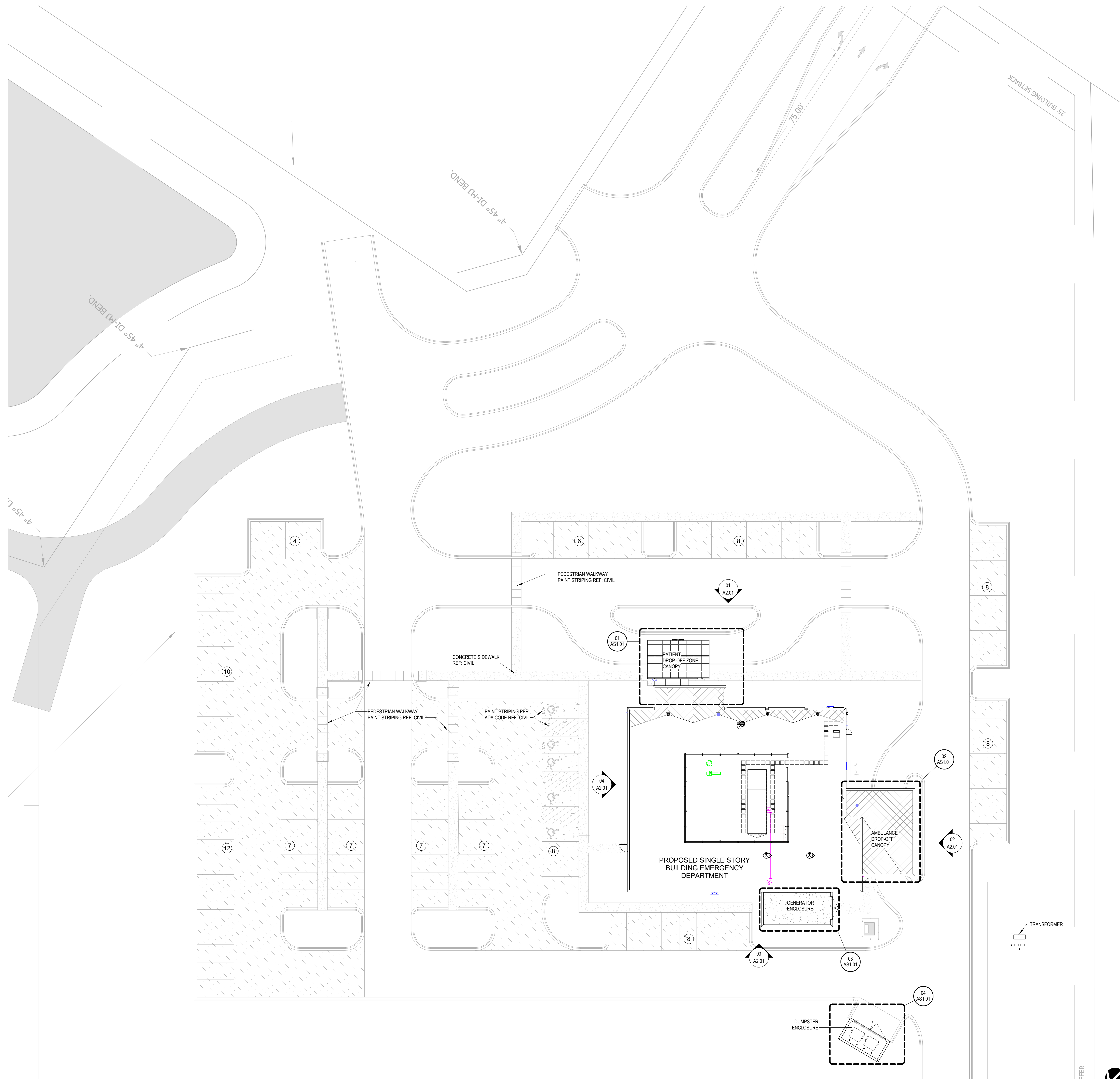
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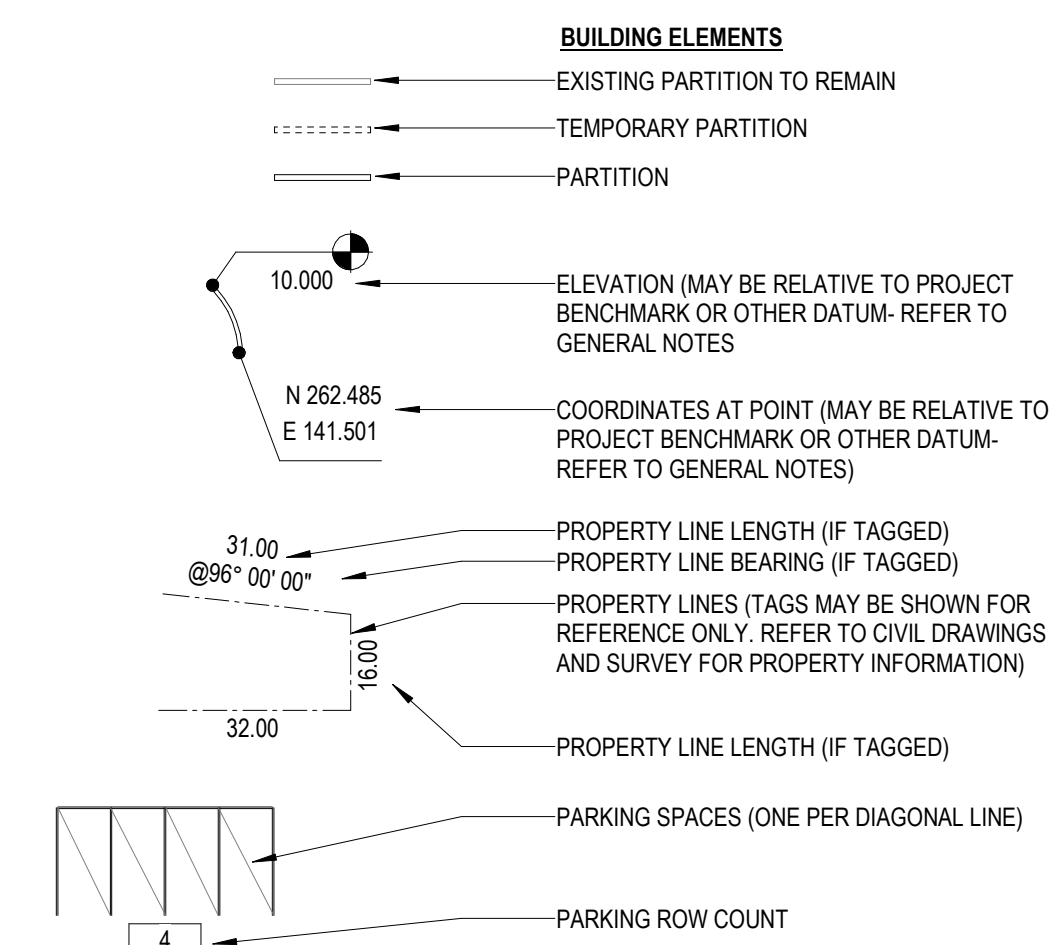


EVERY 4'-0" O.C. TO SECURE MED GAS BOTTLES.

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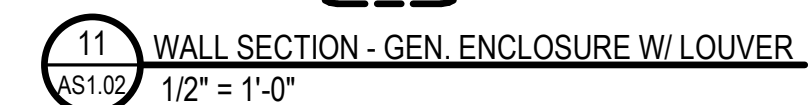
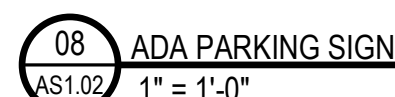
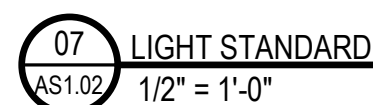
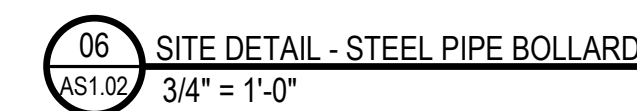
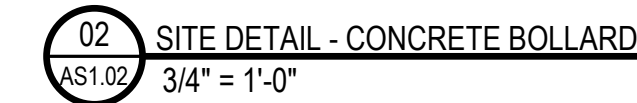
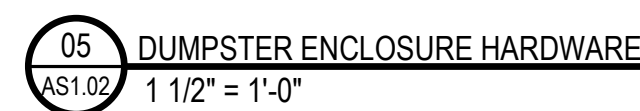
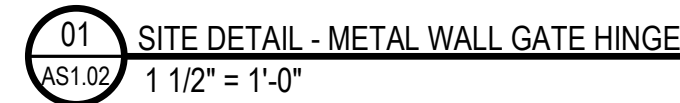
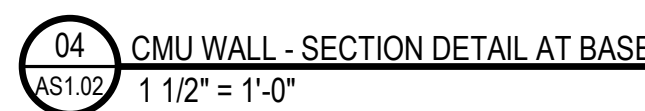
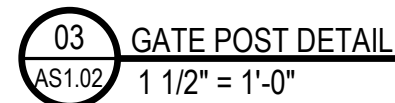


LEGEND- SITE PLANS



GENERAL NOTES- SITE PLANS

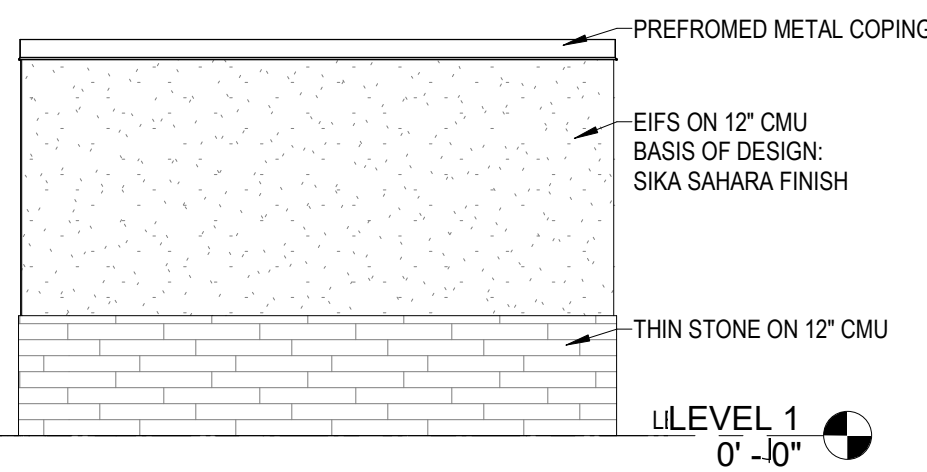
1. REFER TO CIVIL DRAWINGS FOR ALL SITE UTILITIES, DRAINAGE, PARKING STRIPING, GRADING, AND PAVING.
2. REFER TO ELECTRICAL DRAWINGS FOR SITE INFORMATION INCLUDING, BUT NOT LIMITED TO THE FOLLOWING:
 - SITE LIGHT STANDARD LOCATIONS AND SIZES.
 - ELECTRICAL SLEEVING LOCATIONS AND SIZES.
 - TELEPHONE AND CABLE T.V. PULL BOX LOCATIONS.
 - ELECTRICAL MANHOLE LOCATIONS AND DETAILS.
 - PULL BOX LOCATIONS AND SIZES FOR VARIOUS SITE LIGHTING ELEMENTS.
 - EXTERIOR BUILDING ILLUMINATION AND UTILITY COORDINATION
3. REFER TO VENDOR SIGNAGE PACKAGE FOR ALL MONUMENT AND DIRECTIONAL SIGNAGE SIZES AND LOCATIONS.
4. PROVIDE A CONCRETE SPLASH BLOCK AT ALL ROOF DRAIN OUTLETS, REF. MEP DRAWINGS FOR LOCATIONS.
5. GENERAL CONTRACTOR TO VERIFY SPECIFIC SIZE AND REQUIREMENTS FOR DUMPESTER ENCLOSURE PER OWNER/VENDOR CONTRACT PRIOR TO CONSTRUCTION OF DUMPESTER ENCLOSURE.
6. PROVIDE FIRE LANE MARKING PER FD0 503, REF. CIVIL DRAWINGS FOR FURTHER INFORMATION.
7. REFER TO SURVEY FOR BENCH MARK AND DATUM ELEVATIONS, PROPERTY LINES, EXISTING CURB CUTS, UTILITY LOCATIONS EXISTING SIDEWALKS, STREETS, EASEMENTS AND OTHER EXISTING GRADE ELEVATIONS.
8. REFER TO THE LANDSCAPE CIVIL DRAWINGS FOR THE LANDSCAPE DESIGN, IRRIGATION WORK AND ASSOCIATED LANDSCAPE SCHEDULES AND DETAILS.
9. SEE COVER SHEET FOR ZONING DATA REQUIREMENTS.
10. REFER TO THE PHOTOMETRIC DRAWINGS FOR THE NEW SITE LIGHTING AND FIXTURE TYPES.
11. HANDCAP PARKING SPACES TO COMPLY WITH THE BARRIER FREE BUILDING CODE, SECTION 11. EACH PARKING SPACE SHALL BE CONSPICUOUSLY OUTLINED IN BLUE PAINT AND SHALL HAVE ABOVE GRADE SIGN BEARING THE INTERNATIONAL "H" SYMBOL.
12. ALL ACCESSIBLE ROUTES TO MAINTAIN A MAXIMUM RUNNING SLOPE NOT STEEPER THAN 1:20 (5%) AND CROSS SLOPE NO STEEPER THAN 1:48 (2.08%).



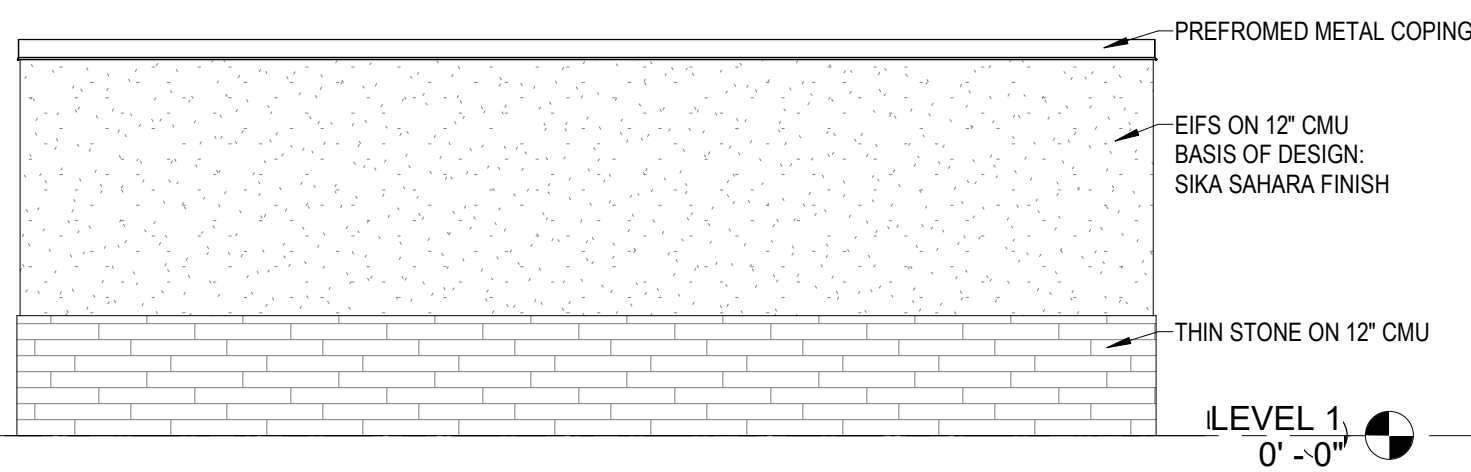
SHEET TITLE AND NUMBER:



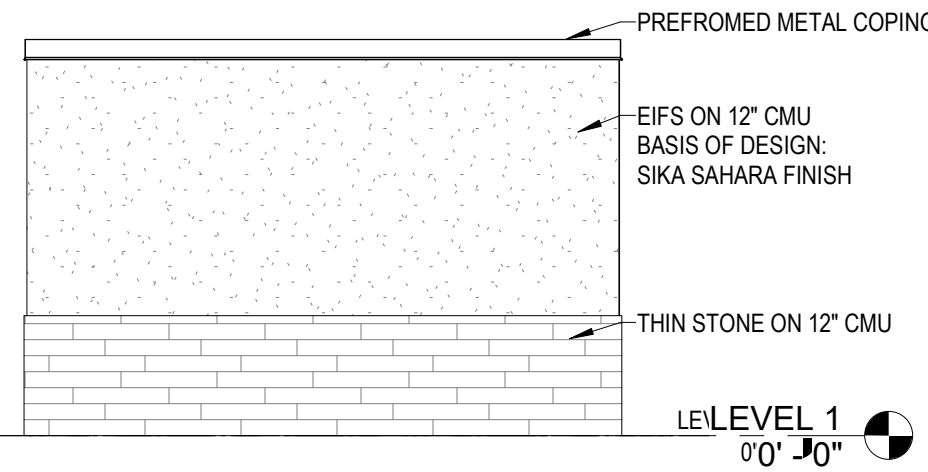
01 ELEVATION - DUMPSTER ENCLOSURE SOUTH
AS1.03 1/4" = 1'-0"



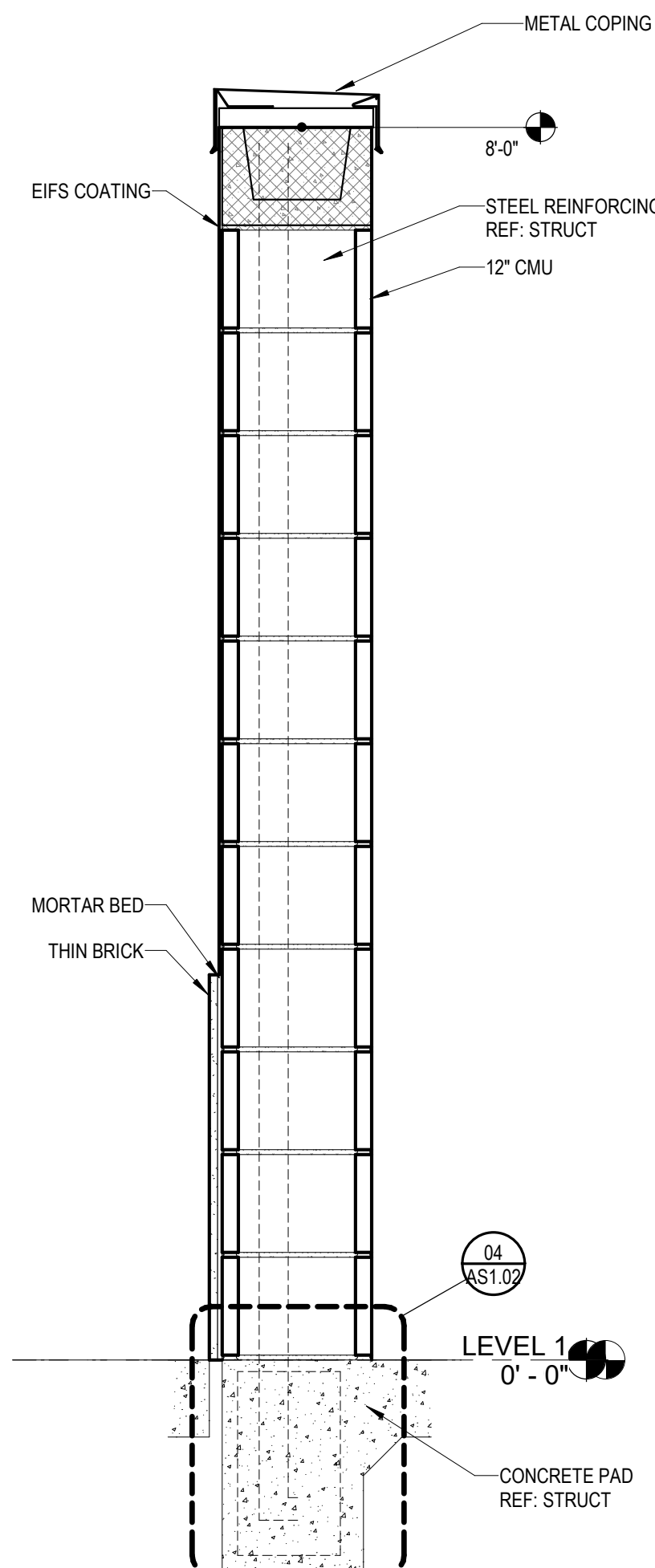
02 ELEVATION - DUMPSTER ENCLOSURE WEST
AS1.03 1/4" = 1'-0"



03 ELEVATION - DUMPSTER ENCLOSURE - NORTH
AS1.03 1/4" = 1'-0"



04 ELEVATION - DUMPSTER ENCLOSURE EAST
AS1.03 1/4" = 1'-0"



05 WALL SECTION - DUMPSTER ENCLOSURE
AS1.03 1" = 1'-0"



CMC CONWAY MEDICAL CENTER
CMC 22-90 Hand FSED
6601 SC-90
CONWAY, SC 29526

DATE	DESCRIPTION

NOT FOR
CONSTRUCTION

ARCH NAME ARCH #

ORIG SUBMISSION: 08.08.2025

CURRENT:

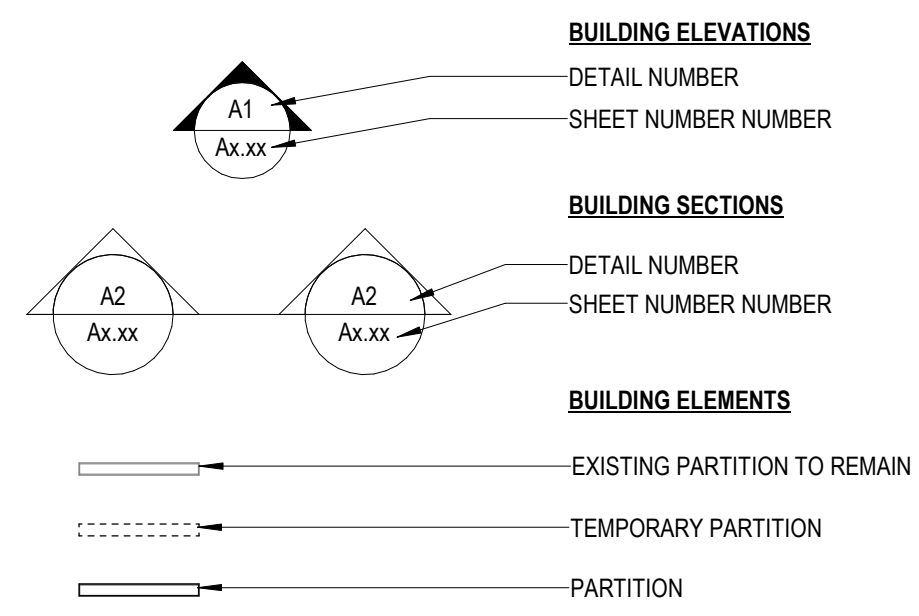
SHEET TITLE AND NUMBER:

AS1.03

SITE ELEVATIONS & DETAILS

TRUE NORTH PROJECT NORTH

LEGEND- OVERALL FLOOR PLANS



GENERAL NOTES- FLOOR PLANS

1. REFER TO PARTIAL PLANS FOR MORE INFORMATION. OVERALL PLANS ARE INTENDED TO PROVIDE CONTEXT FOR PARTIAL PLANS.
2. REFER TO EQ SERIES SHEET(S) FOR INFORMATION ON EQUIPMENT.
3. ALL WALLS TO BE TYPE M983, WITH HEAD CONTION "I" AND ACOUSTIC INSULATION, U.N.O.
 - A. TOILETS
 - B. DECON
 - C. WET WALLS
4. DO NOT SCALE DRAWINGS. IF DIMENSIONS ARE IN QUESTION, THE CONTRACTOR SHALL BE RESPONSIBLE FOR OBTAINING CLARIFICATIONS FROM THE ARCHITECT.
5. DIMENSIONS SHOWN ON THE FLOOR PLANS ARE FROM CENTERLINE OF COLUMNS TO FACE OF FINISH INTERIOR WALLS AND TO OUTSIDE FACE OF EXTERIOR WALLS UNLESS OTHERWISE INDICATED OR DETAILED.
6. DIMENSIONS AT DOOR AND WINDOW OPENINGS ARE TO ROUGH OPENING UNLESS OTHERWISE NOTED. MASONRY PLAN DIMENSIONS ARE NOMINAL.
7. PIPING LOCATED ABOVE GRADE AND INSIDE THE BUILDING SHALL BE CONCEALED IN UNFINISHED SPACES WITH THE EXCEPTION OF PIPING IN STAIRWAYS, EQUIPMENT ROOMS, SHELL SPACES, AND MEP SUPPORT SPACES. THE CONTRACTOR SHALL COORDINATE WITH OTHER TRADES TO PROVIDE FURRING FOR PIPING INSTALLED IN FINISHED AREAS.
8. REFER TO LIFE SAFETY PLANS FOR RATING REQUIREMENTS OF PARTITIONS AND DOORS.
9. CALCUL AT JUNCTURE OF INTERIOR FACES OF DOOR FRAMES, VIEW WINDOW FRAMES, EXT. WINDOW FRAMES, CABINET WORK AND CASEWORK WITH ADJACENT MATERIALS EVEN THOUGH JOINT MAY NOT BE VISIBLE.
10. PROVIDE BLOCKING FOR ALL WALL-MOUNTED ACCESSORIES, EQUIPMENT AND CABINERY.

FLOOR PLAN NOTES BY NUMBER

NUMBER	NOTE
01	ROOM TO RECIEVE LEAD-LINED GYP. REF. PHYSICIST REPORT.
02	WALLS TO RECEIVE 3/4" FIRE RETARDANT TREATED PLYWOOD.
03	TELEVISION TO RECEIVE ANTI-LIGATURE BOX. REFERENCE LOW VOLTAGE FOR DETAIL.

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CONSTRUCTION

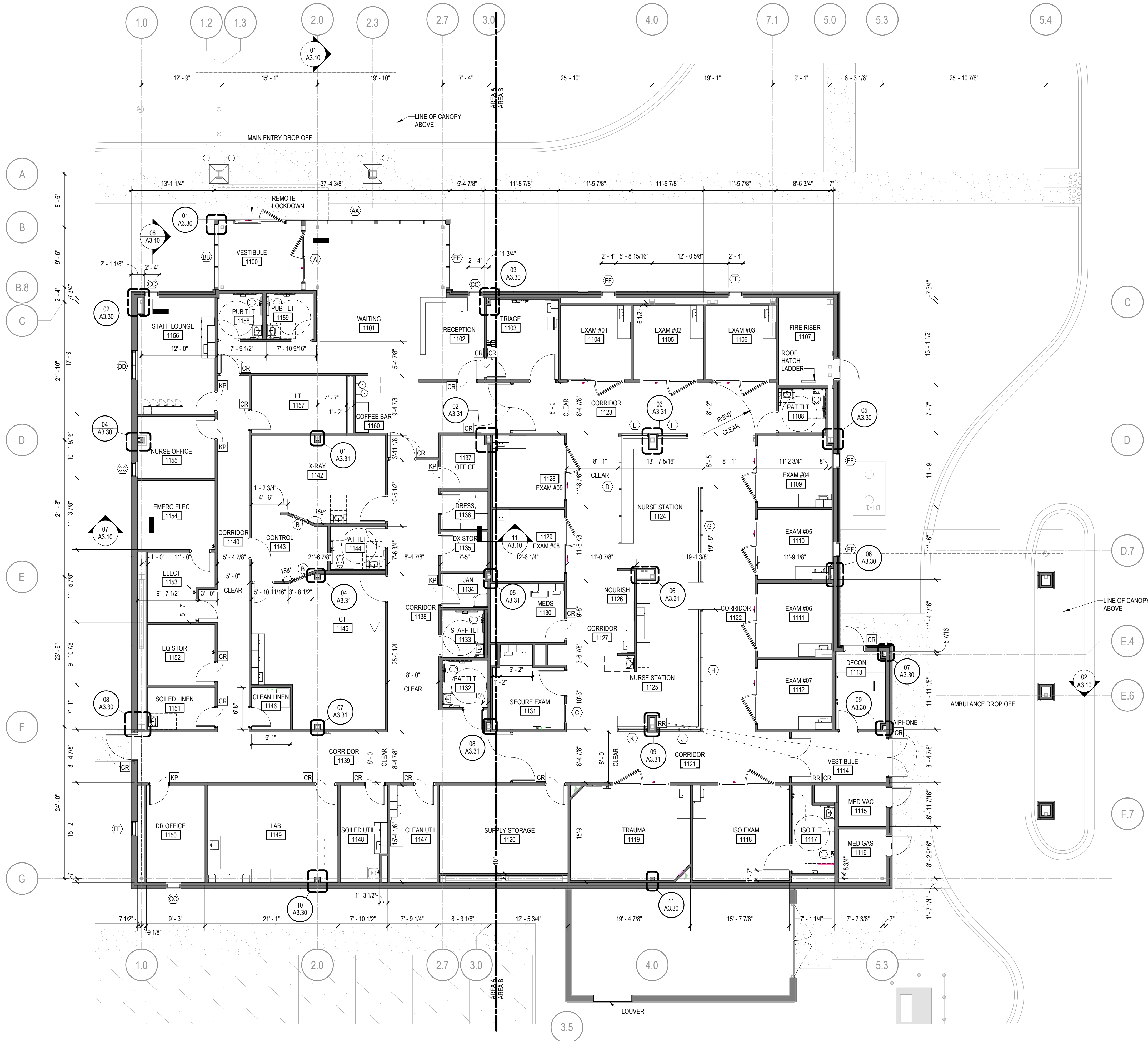
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ORIG SUBMISSION: 08.08.2025
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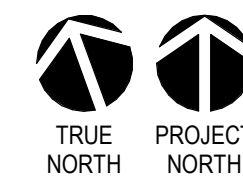
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A1.01

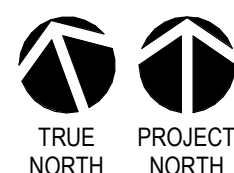
OVERALL FLOOR PLAN



01 OVERALL FLOOR PLAN
A1.01 1/8" = 1'-0"



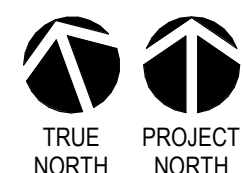
THE LINE SHOWN ABOVE IS EXACTLY
ONE INCH LONG AT THIS SHEETS
ORIGINAL PAGE SIZE



NUMBER	NOTE
01	ROOM TO RECIEVE LEAD-LINED GYP. REF. PHYSICIST REPORT.
02	WALLS TO RECEIVE 3/4" FIRE RETARDANT TREATED PLYWOOD.
03	TELEVISION TO RECEIVE ANTI-LIGATURE BOX. REFERENCE LOW VOLTAGE FOR DETAIL.

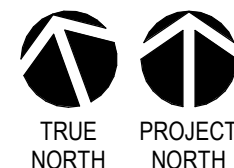
PROJECT NUMBER: 3024097.00

ENLARGED PLAN - AREA A



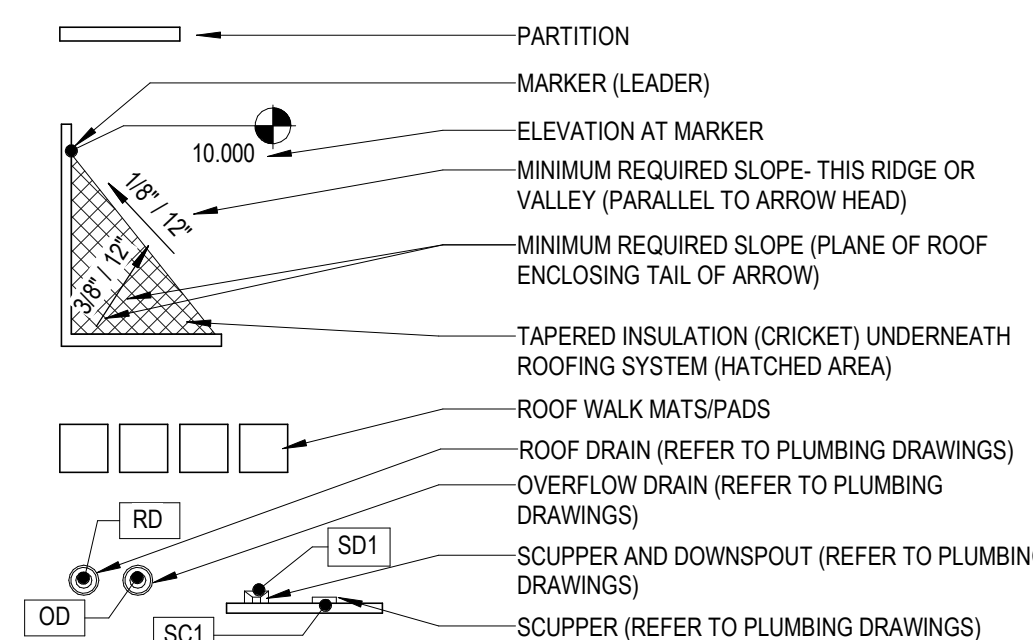
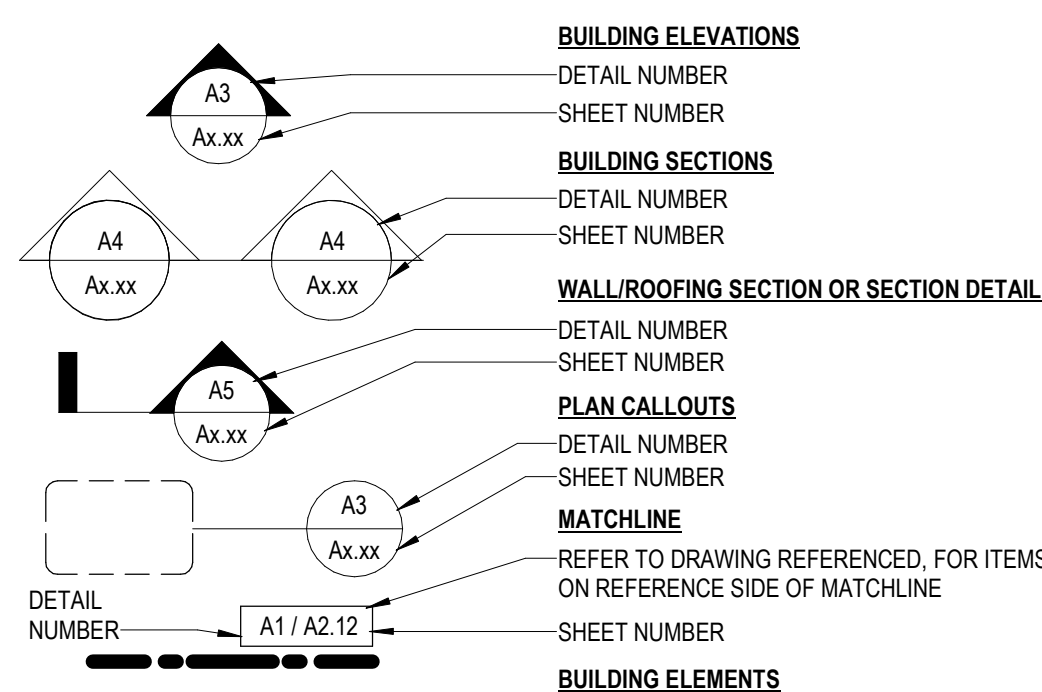
01 ENLARGED PLAN - AREA B
A1.01b 3/16" = 1'-0"

ENLARGED PLAN - AREA B



03 SECTION DETAIL - BOXING AROUND BEAM PROTRUSION
A1.10 1 1/2" = 1'-0"

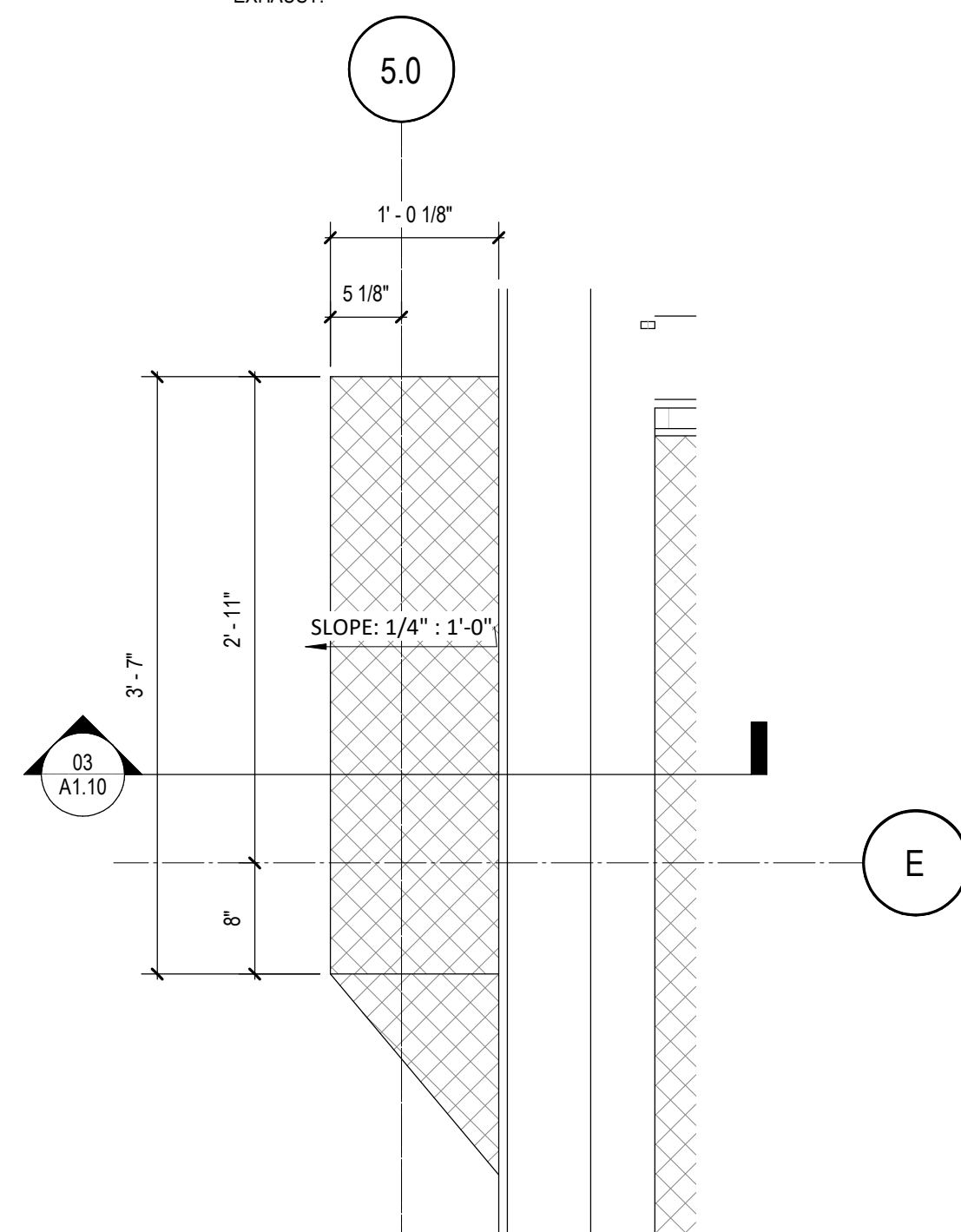
LEGEND- ROOF PLANS



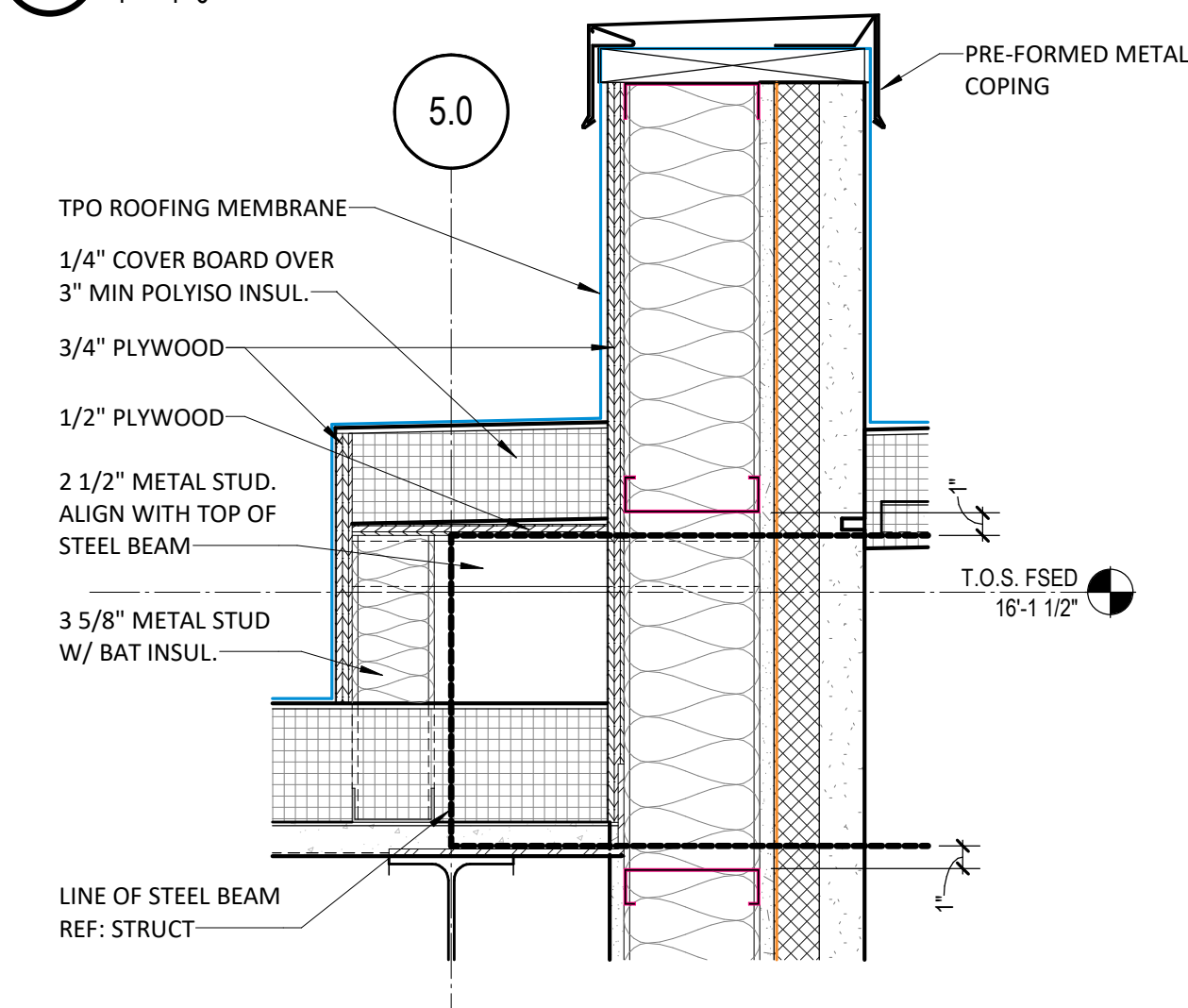
GENERAL NOTES- ROOF PLANS

1. ITEMS FROM MECHANICAL, PLUMBING AND ELECTRICAL SCOPES MAY BE SHOWN FOR REFERENCE AND COORDINATION ONLY. REFER TO MECHANICAL, PLUMBING, AND ELECTRICAL DRAWINGS FOR LOCATIONS OF PIPING, CURBS, VENTS, DUCTS, FANS, AND OTHER ITEMS ON THE ROOF SURFACE.
2. ALL ROOF FLASHING TO BE IN ACCORDANCE WITH MANUFACTURERS SPECIFICATIONS AND RECOMMENDATIONS.

THE GENERAL CONTRACTOR SHALL VERIFY THAT THERE IS PROPER COORDINATION BETWEEN THE ROOFING CONTRACTOR AND THE PLUMBING CONTRACTORS SO THAT ALL ROOF DRAINS ARE SET AT A "LOW POINT" AND THAT ALL AREAS OF ALL ROOFS SLOPES TO A ROOF DRAIN.
4. REFER TO A-SERIES FOR TYPICAL ROOF DETAILS.
5. T.O.S. ELEVATIONS ARE TO THE TOP OF METAL DECK, REF. STRUCTURE.
6. ALL ROOF TOP EQUIPMENT IS TO MAINTAIN A 5' PERIMETER CLEARANCE.
7. REFER TO ELEVATIONS AND SECTIONS FOR ROOF TOP PARAPET DIMENSIONS (T.O.P.)
8. ALL ROOF TOP RTU INTAKE ARE TO MAINTAIN 25' RADIUS FROM ANY SOURCE OF EXHAUST.



02 ROOF PLAN - ENLARGED PLAN DETAIL
A1.10 1" = 1'-0"



03 SECTION DETAIL - BOXING AROUND BEAM PROTRUSION
A1.10 1 1/2" = 1'-0"

ARCH NAME ARCH ##

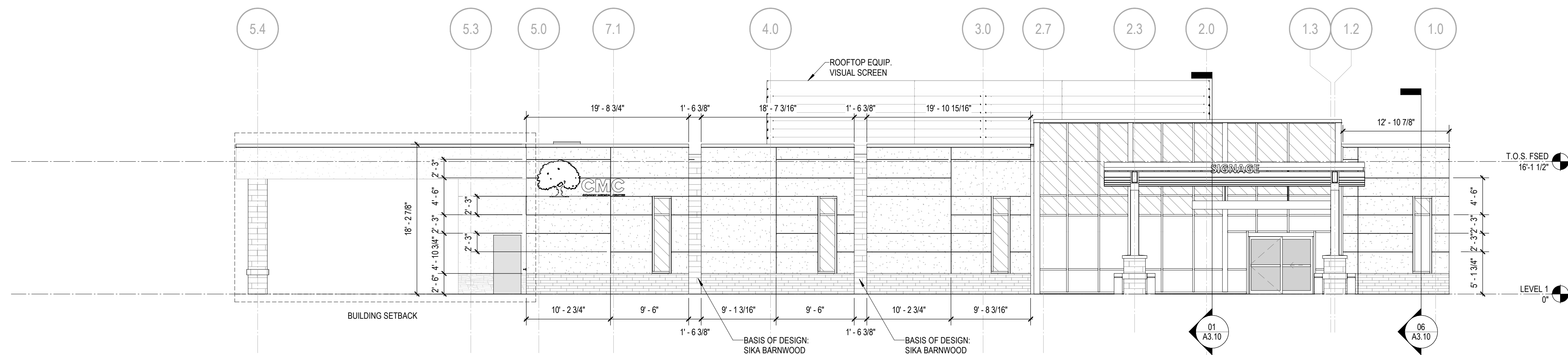
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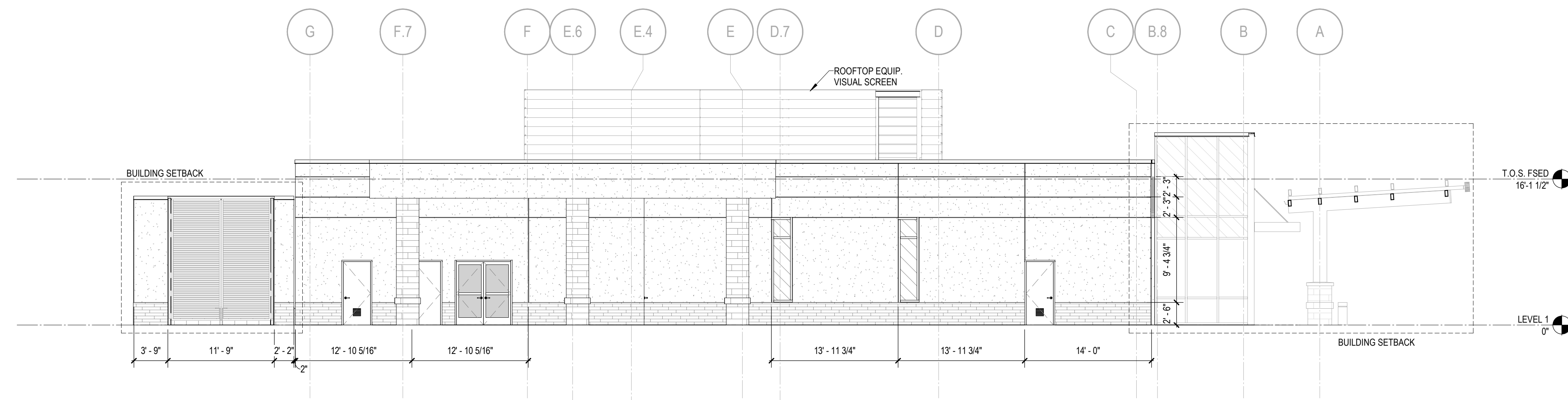
SHEET TITLE AND NUMBER

A1.10

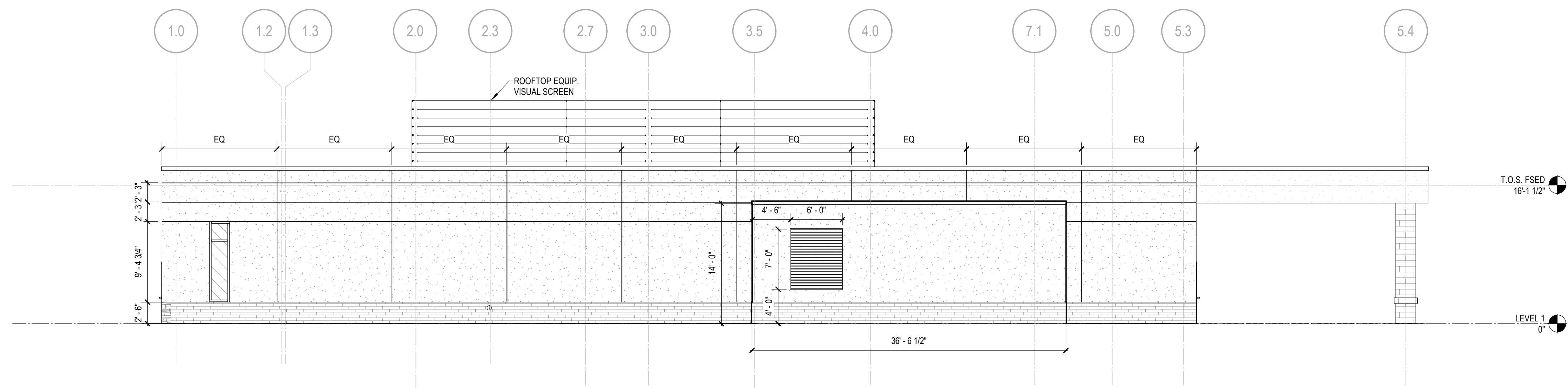
ROOF PLAN



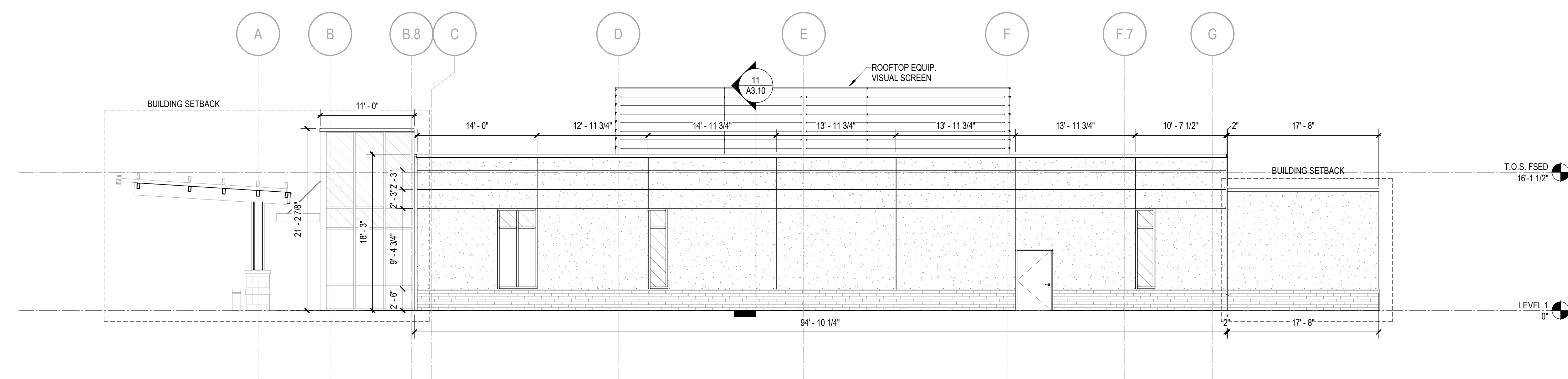
01 ELEVATION- EXTERIOR- SOUTH
A2.01 1/8" = 1'-0"



02 ELEVATION-EXTERIOR-EAST
A2.01 1/8" = 1'-0"



03 ELEVATION- EXTERIOR- NORTH
A2.01 1/8" = 1'-0"



04 ELEVATION- EXTERIOR- WEST
A2.01 1/8" = 1'-0"

EXTERIOR MATERIAL GENERAL NOTES

1. CONTROL JOINTS ARE TO BE PROVIDED SIMILAR TO BUILDING ELEVATIONS AND MANUFACTURER RECOMMENDATIONS. MAXIMUM PORTLAND CEMENT STUCCO PANEL SIZE SHALL NOT EXCEED MANU. SQ. FT. REQ. FROM CONTROL JOINT TO CONTROL JOINTS. IF AN EXTERIOR LOCATION, PROVIDE VERTICAL PROPRIETARY REVEAL AT THE CORNER OF A CHANGE IN PORTLAND CEMENT STUCCO COLOR. REF. ELEV.
2. MASONRY EXPANSION AND CONTROL JOINTS ARE TO BE PROVIDED PER MANUFACTURER AND TRADE INDUSTRY STANDARDS
3. MATCH MORTAR COLOR
4. DO NOT SCALE DRAWINGS IF DIMENSIONS ARE IN QUESTION. THE CONTRACTOR SHALL BE RESPONSIBLE FOR OBTAINING CLARIFICATIONS FROM THE ARCHITECT
5. IDENTIFIED DIMENSIONS ARE TO ROUGH OPENINGS. GC TO FIELD VERIFY ALL OPENINGS AND ADJUST FRAMING DIMENSIONS TO ACCOMMODATE MOUNTED JOINT WIDTHS
6. REFERENCE SPECIFICATIONS FOR EXTERIOR MATERIAL FINISH AND COLORS

[illegible]

NOT FOR
CONSTRUCTION



1. ALL GLAZING TYPES TO BE TYPE 'A', UNLESS NOTED OTHERWISE
2. DO NOT SCALE DRAWINGS. IF DIMENSIONS ARE IN QUESTION, THE CONTRACTOR SHALL BE RESPONSIBLE FOR OBTAINING CLARIFICATIONS FROM THE ARCHITECT.
3. REFER TO THE PROJECT MANUAL FOR ADDITIONAL INFORMATION ON FRAME AND GLAZING TYPES.
4. IDENTIFIED DIMENSIONS ARE TO ROUGH OPENING OR CENTER OF MULLION. GC TO FIELD VERIFY ALL OPENINGS AND PROVIDE JOINT WIDTHS AS NOTED IN WINDOW SECTION DETAILS.
5. REFER TO A-3 & A-6 SERIES FOR ADDITIONAL DETAILS.

A	1 5/16" LAMINATED INSULATING IMPACT GLAZING
B	1 5/16" LAMINATED INSULATING IMPACT GLAZING - TEMPERED
C	1 5/16" LAMINATED INSULATING SPANDREL IMPACT GLAZING
D	1 5/16" LAMINATED INSULATING SPANDREL IMPACT GLAZING - TEMPERED
E	1/4" CLEAR TEMPERED GLAZING, (SAFETY GLASS)
F	LEADED GLASS
G	9/16" LAMINATED SPANDREL IMPACT GLAZING
H	9/16" TEMPERED IMPACT GLAZING
I	FIRE RATED, SAFETY-RATED GLAZING REF. SPECS
J	(MTLO) 1 INCH INSULATED METAL PANEL UNIT REF. SPECS

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ARCHITECTURE

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CMC CONWAY MEDICAL CENTER
CMC 22-90 Hand FSED
6601 SC-90
CONWAY, SC 29526

PROJECT NUMBER: 3024097.00

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NOT FOR
CONSTRUCTION

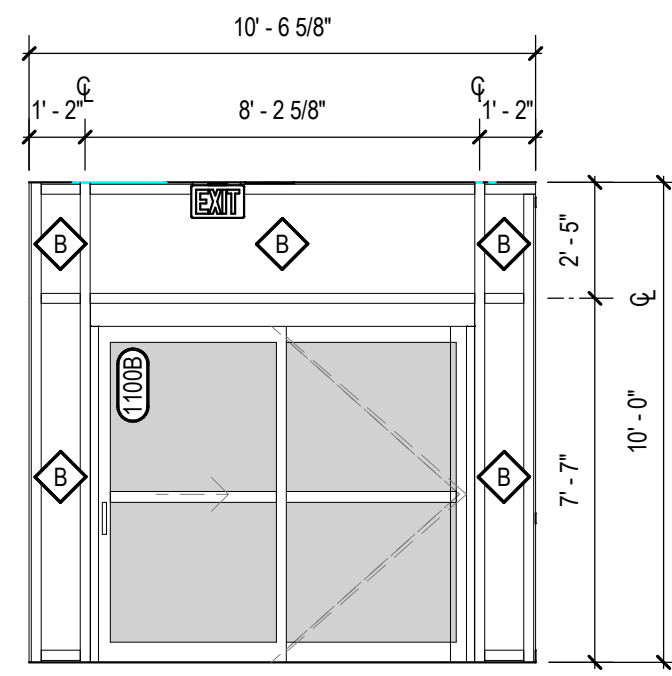
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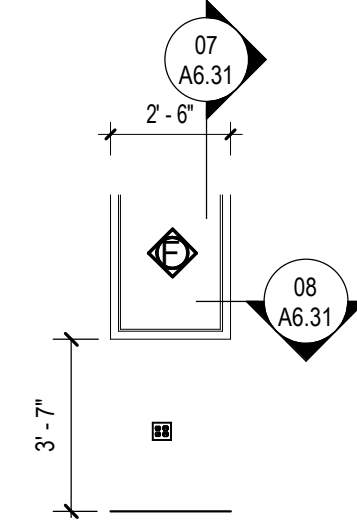
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A2.05

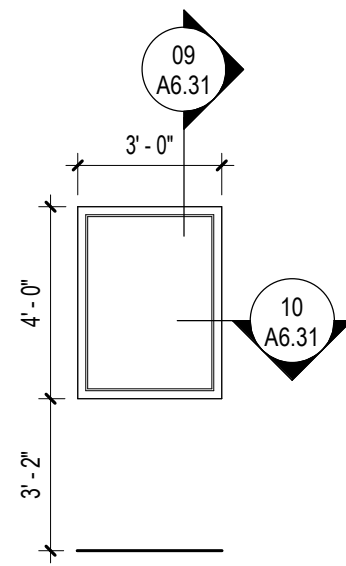
WINDOW ELEVATIONS - EXTERIOR



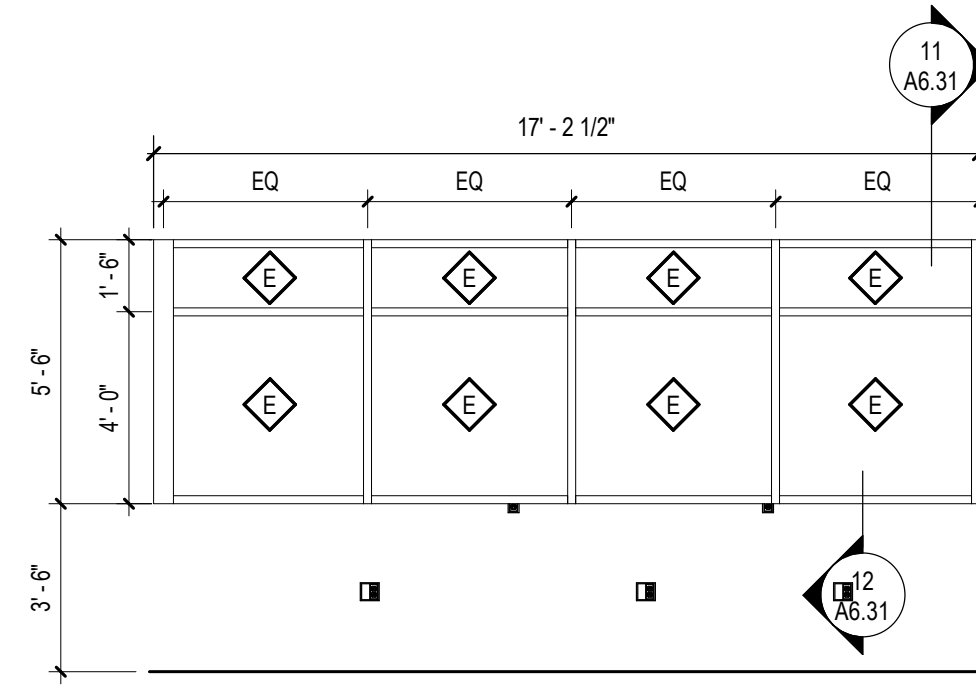
 STOREFRONT SYSTEM



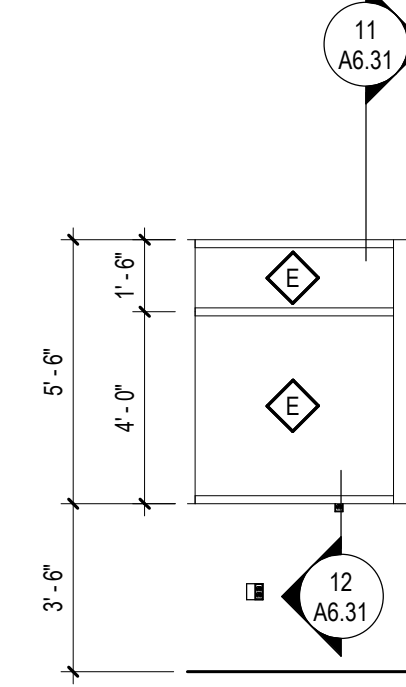
HM FRAME - LEADLINED WINDOW



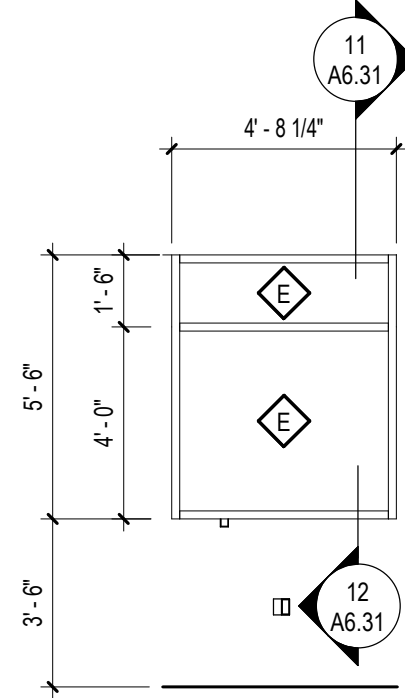
HM FRAME - INTEGRAL BLIND



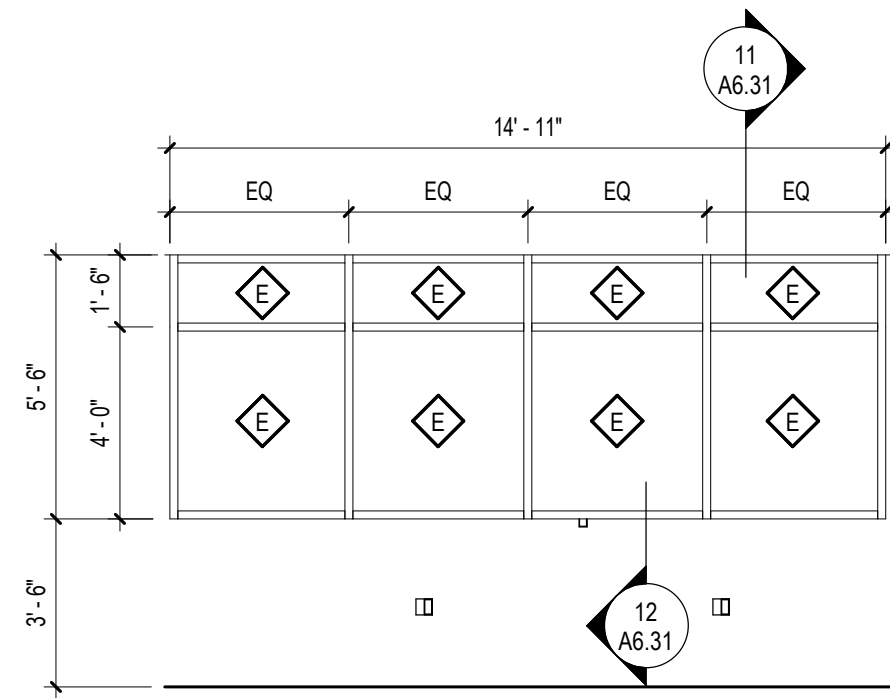
NURSE STATION WEST WINDOW - 1



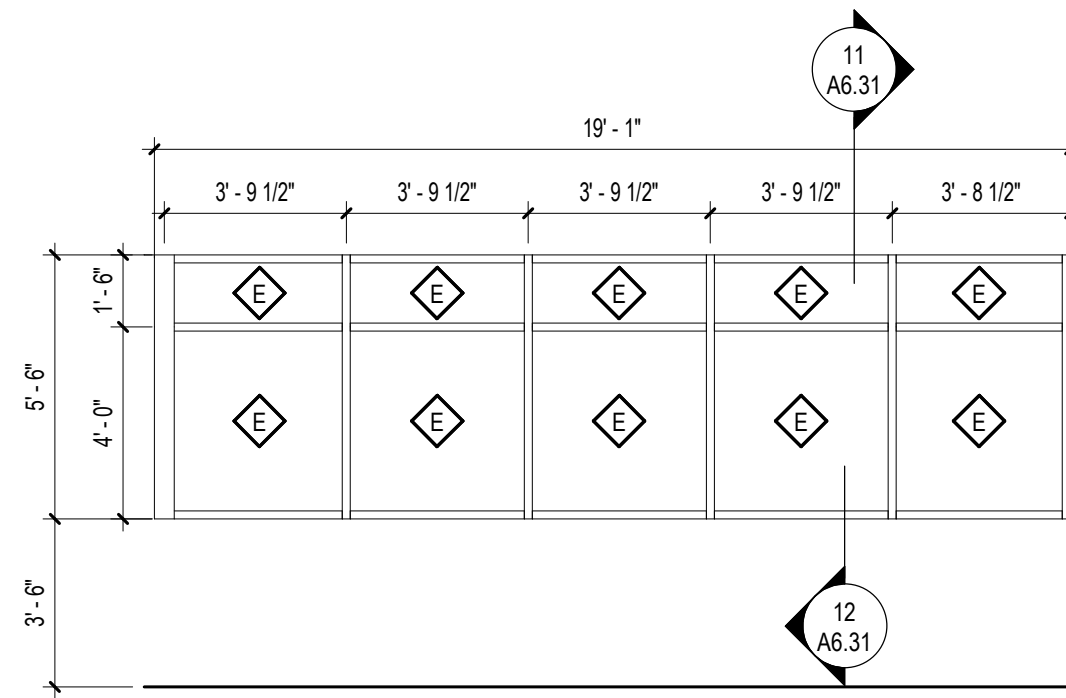
NURSE STATION NORTH WINDOW - 1



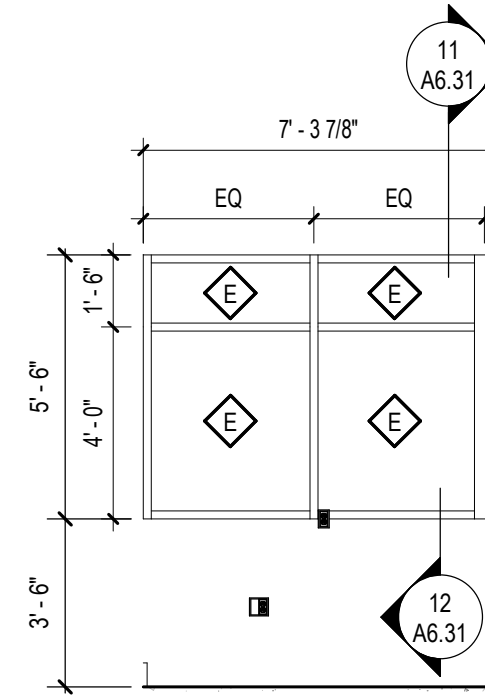
NURSE STATION NORTH WINDOW - 2



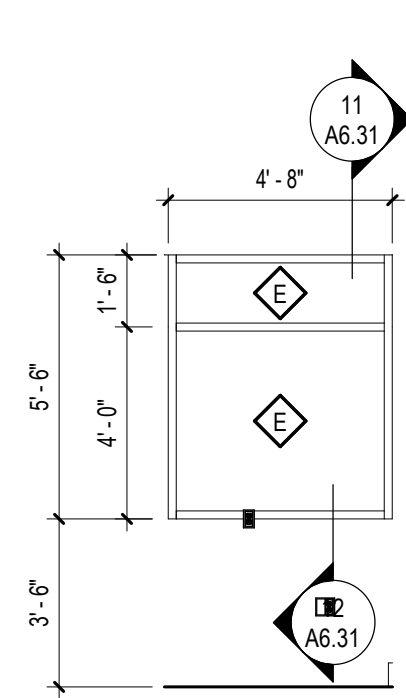
NURSE STATION EAST WINDOW - 1



NURSE STATION EAST WINDOW - 2



NURSE STATION SOUTH WINDOW - 1



NURSE STATION SOUTH WINDOW - 2

GLAZING GENERAL NOTES

1. ALL GLAZING TYPES TO BE TYPE 'A', UNLESS NOTED OTHERWISE
2. DO NOT SCALE DRAWINGS. IF DIMENSIONS ARE IN QUESTION, THE CONTRACTOR SHALL BE RESPONSIBLE FOR OBTAINING CLARIFICATIONS FROM THE ARCHITECT.
3. REFER TO THE PROJECT MANUAL FOR ADDITIONAL INFORMATION ON FRAME AND GLAZING TYPES.
4. IDENTIFIED DIMENSIONS ARE TO ROUGH OPENING OR CENTER OF MULLION. GC TO FIELD VERIFY ALL OPENINGS AND PROVIDE JOINT WIDTHS AS NOTED IN WINDOW SECTION DETAILS.
5. REFER TO A-3 & A-6 SERIES FOR ADDITIONAL DETAILS.

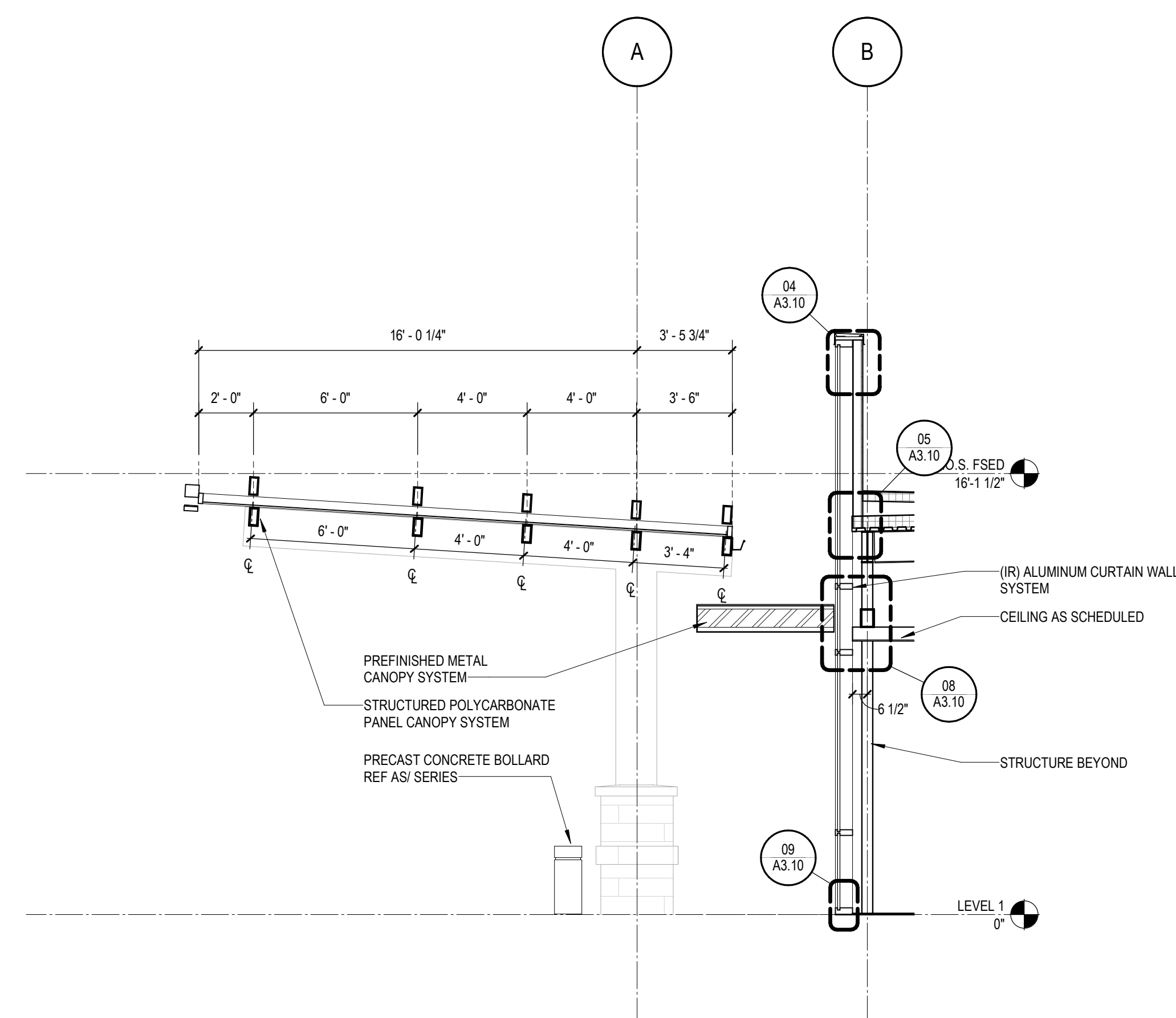
GLAZING LEGEND

- | | |
|---|---|
| A | 1 5/16" LAMINATED INSULATING IMPACT GLAZING |
| B | 1 5/16" LAMINATED INSULATING IMPACT GLAZING - TEMPERED |
| C | 1 5/16" LAMINATED INSULATING SPANDREL IMPACT GLAZING |
| D | 1 5/16" LAMINATED INSULATING SPANDREL IMPACT GLAZING - TEMPERED |
| E | 1/4" CLEAR TEMPERED GLAZING, (SAFETY GLASS) |
| F | LEADED GLASS |
| G | 9/16" LAMINATED SPANDREL IMPACT GLAZING |
| H | 9/16" TEMPERED IMPACT GLAZING |
| I | FIRE RATED, SAFETY-RATED GLAZING REF. SPECS |
| J | (MTL01) 1 INCH INSULATED METAL PANEL UNIT REF. SPECS |

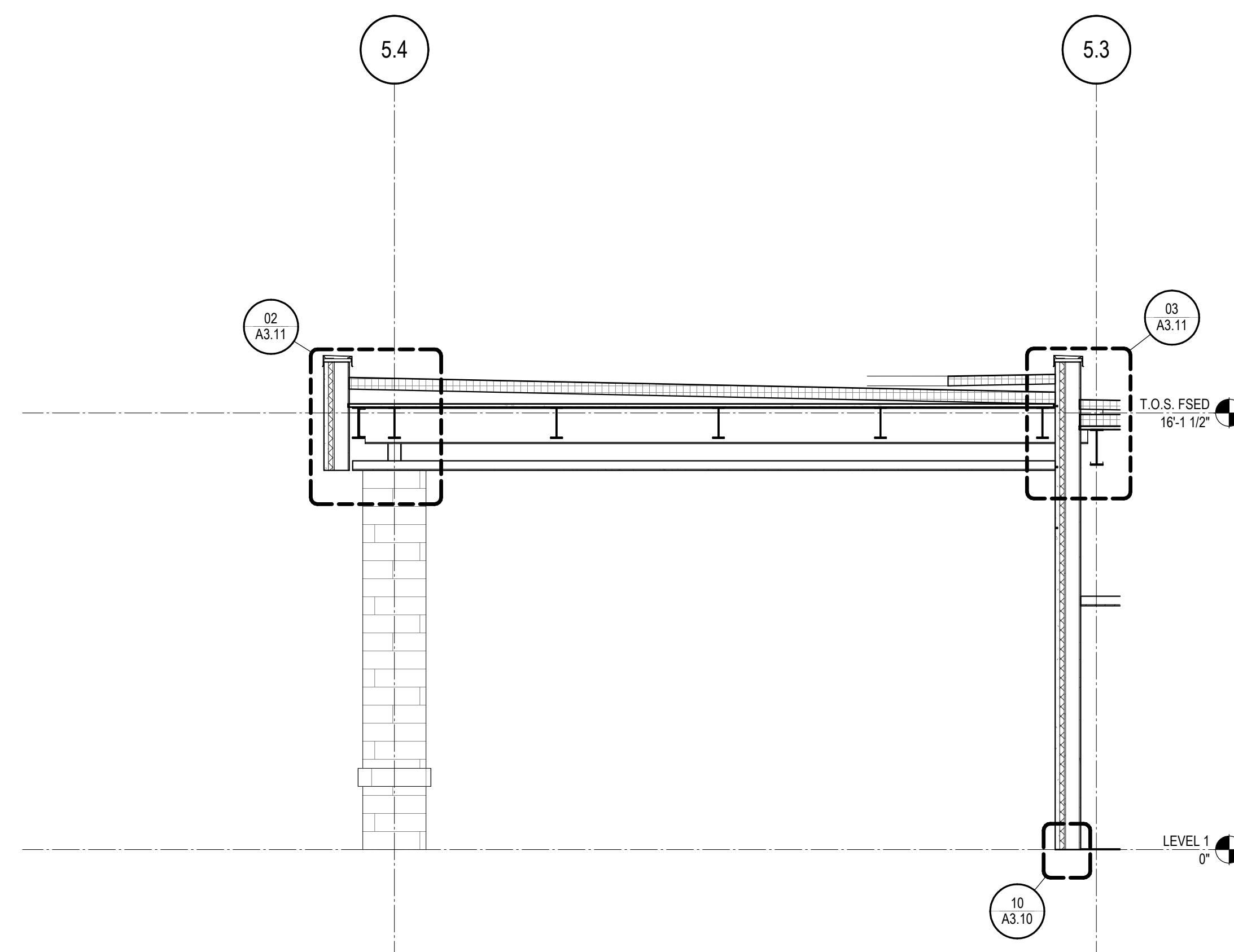
*SAFETY GLAZING IN HAZARDOUS AREAS AS DICTATED BY 2406.1 OF THE IBC, SHALL COMPLY WITH SECTION 2406.1.1. THROUGH 2406.1.4.

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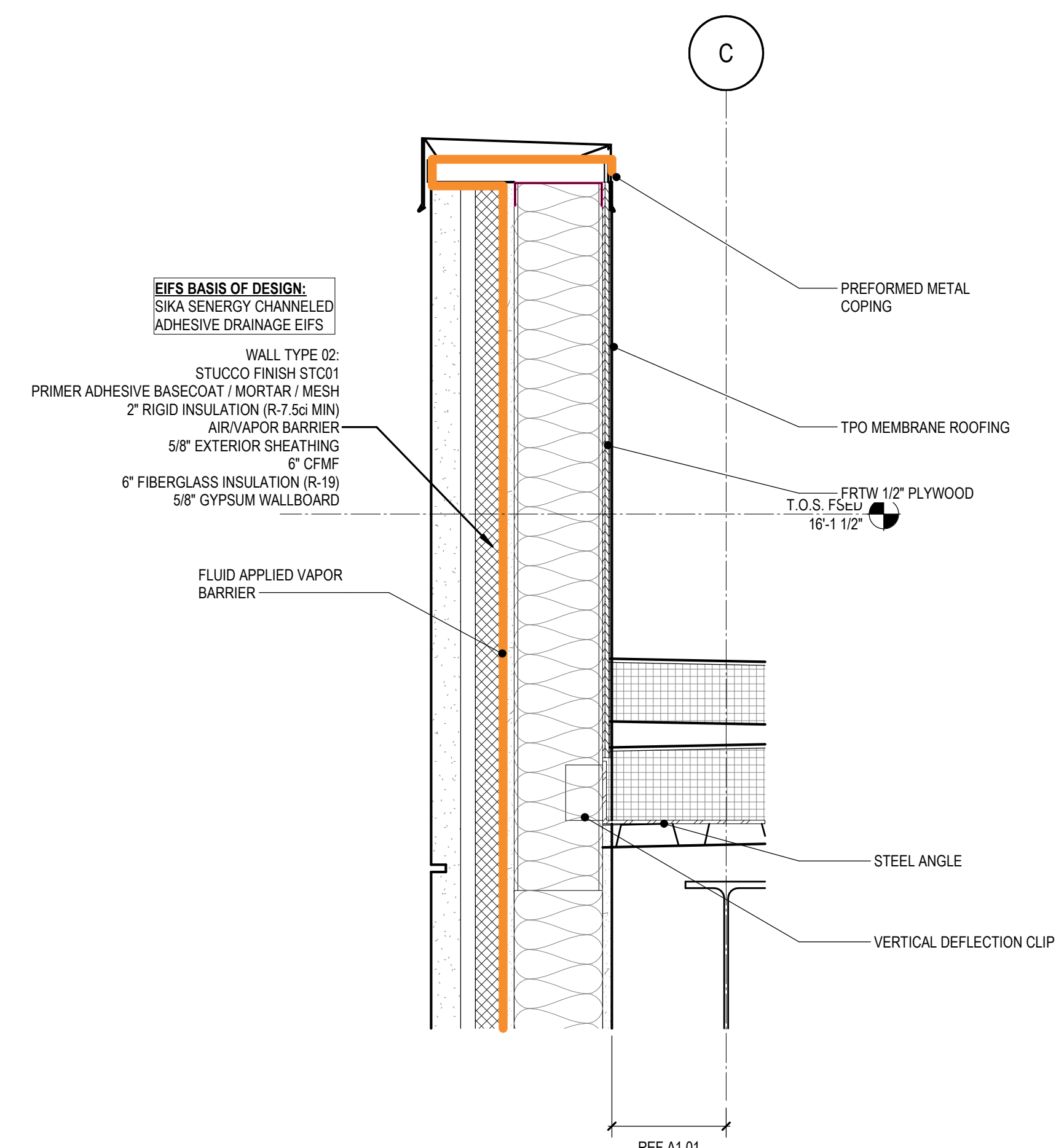
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CONSTRUCTION



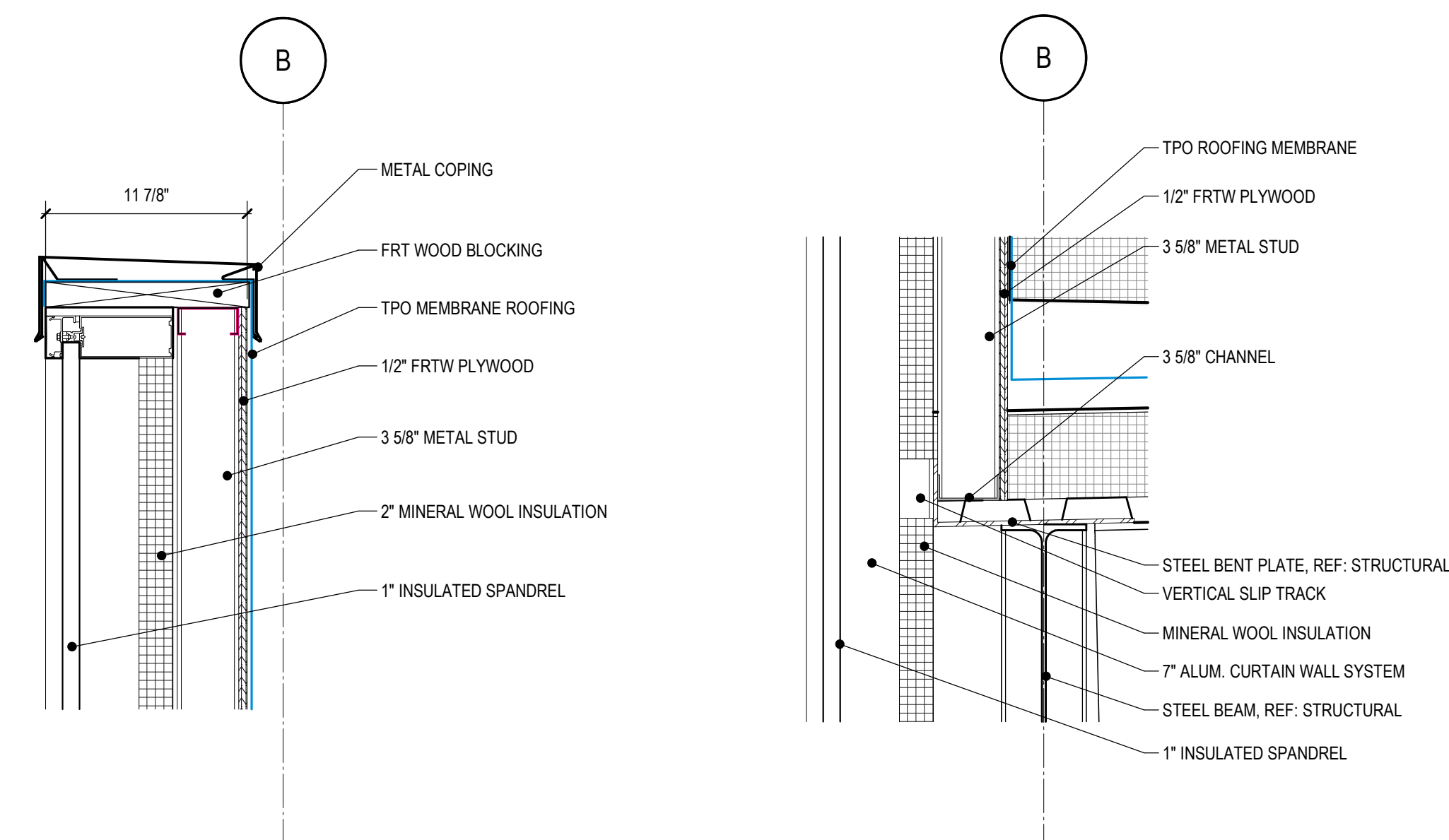
01 WALL SECTION - ENTRY CANOPY
A3.10 1/4" = 1'-0"



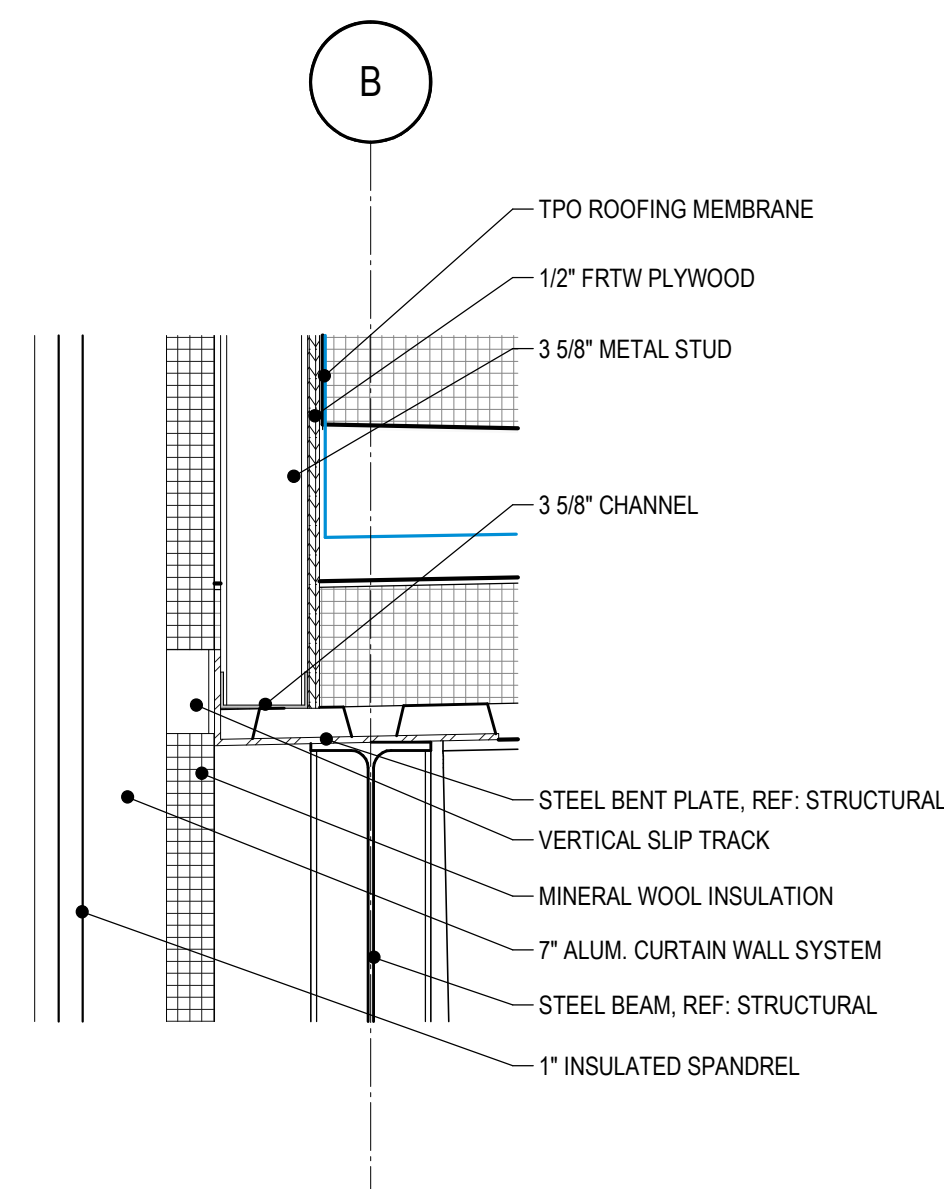
02 WALL SECTION - AMBULANCE CANOPY
A3.10 1/4" = 1'-0"



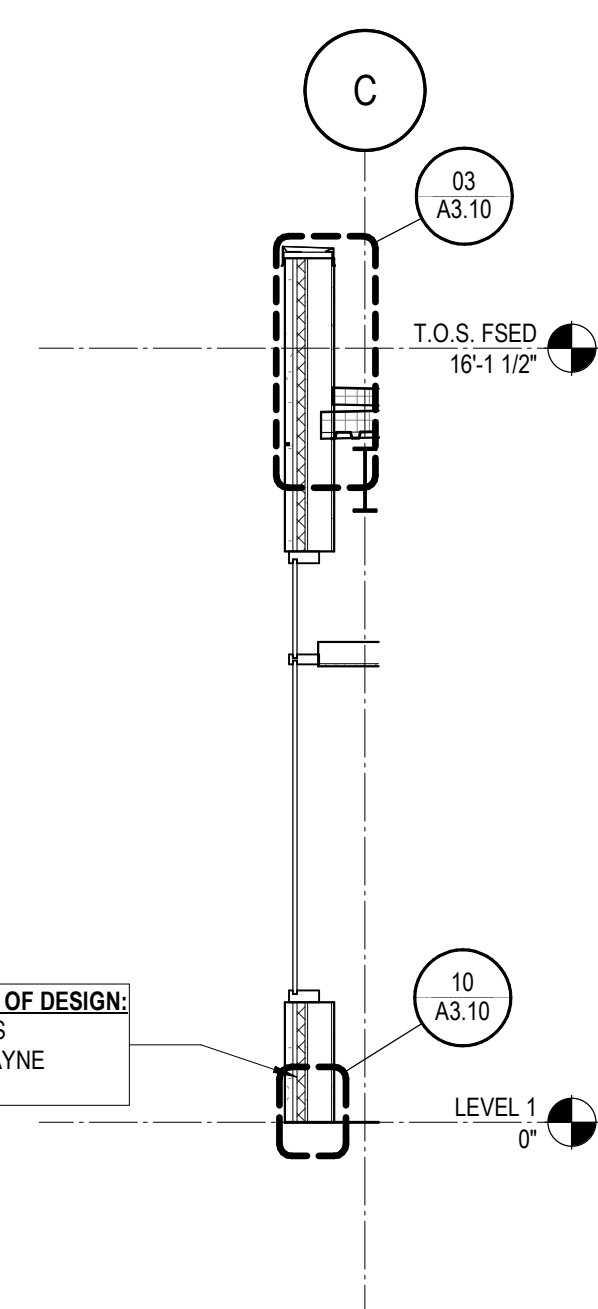
03 SECTION DETAIL. - EIFS PARAPET
A3.10 1 1/2" = 1'-0"



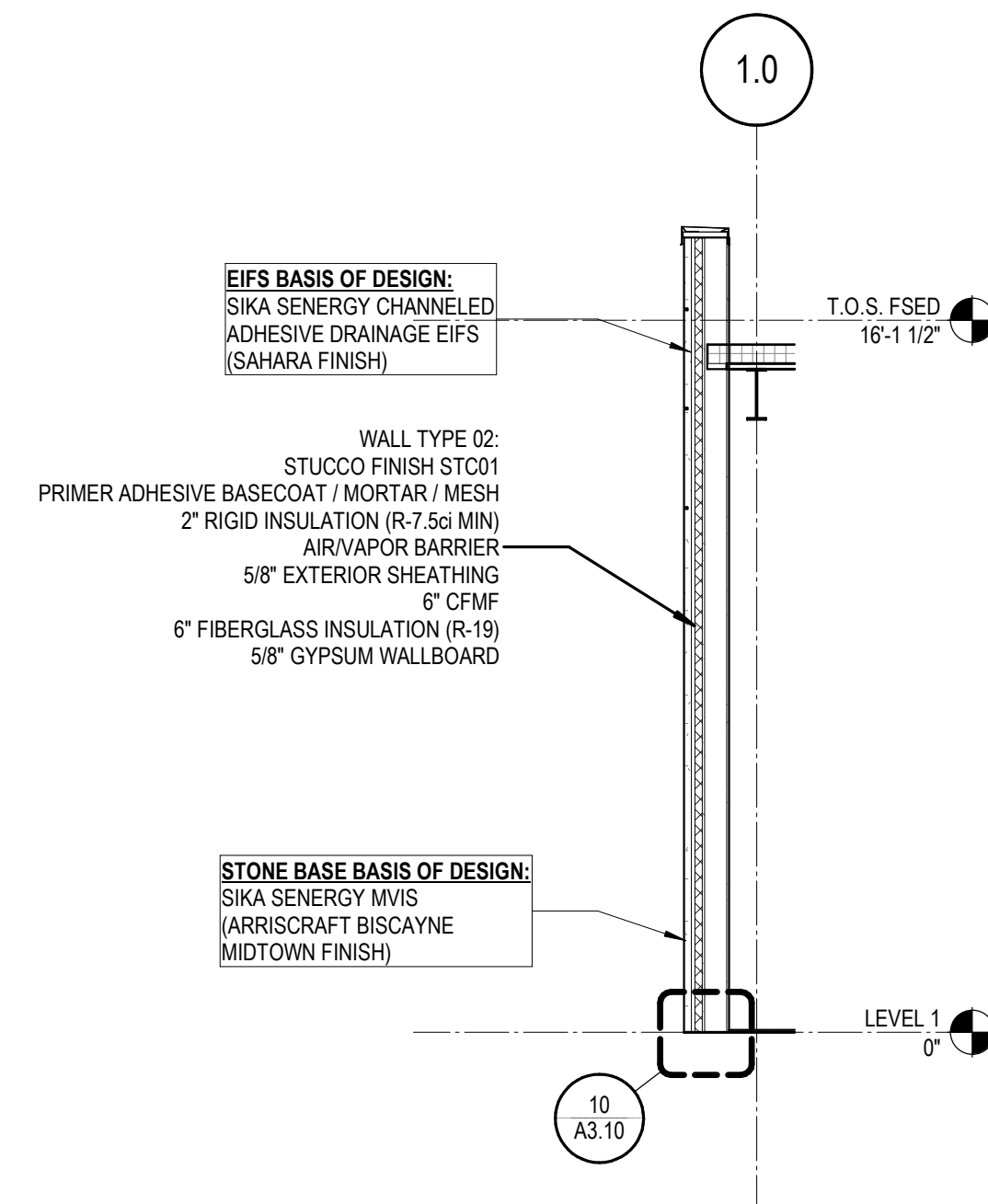
04 SECTION DETAIL - CURTAIN WALL PARAPET
A3.10 1 1/2" = 1'-0"



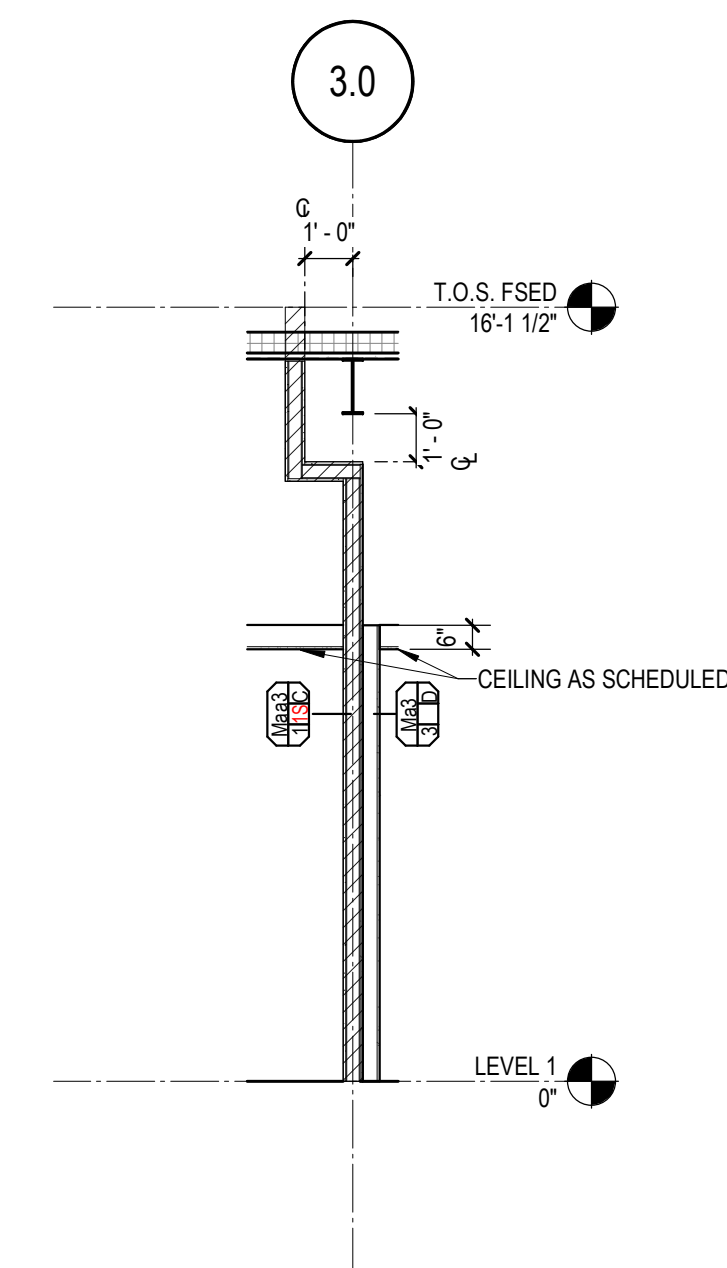
05 SECTION DETAIL - CURTAIN WALL PARAPET
A3.10 1 1/2" = 1'-0"



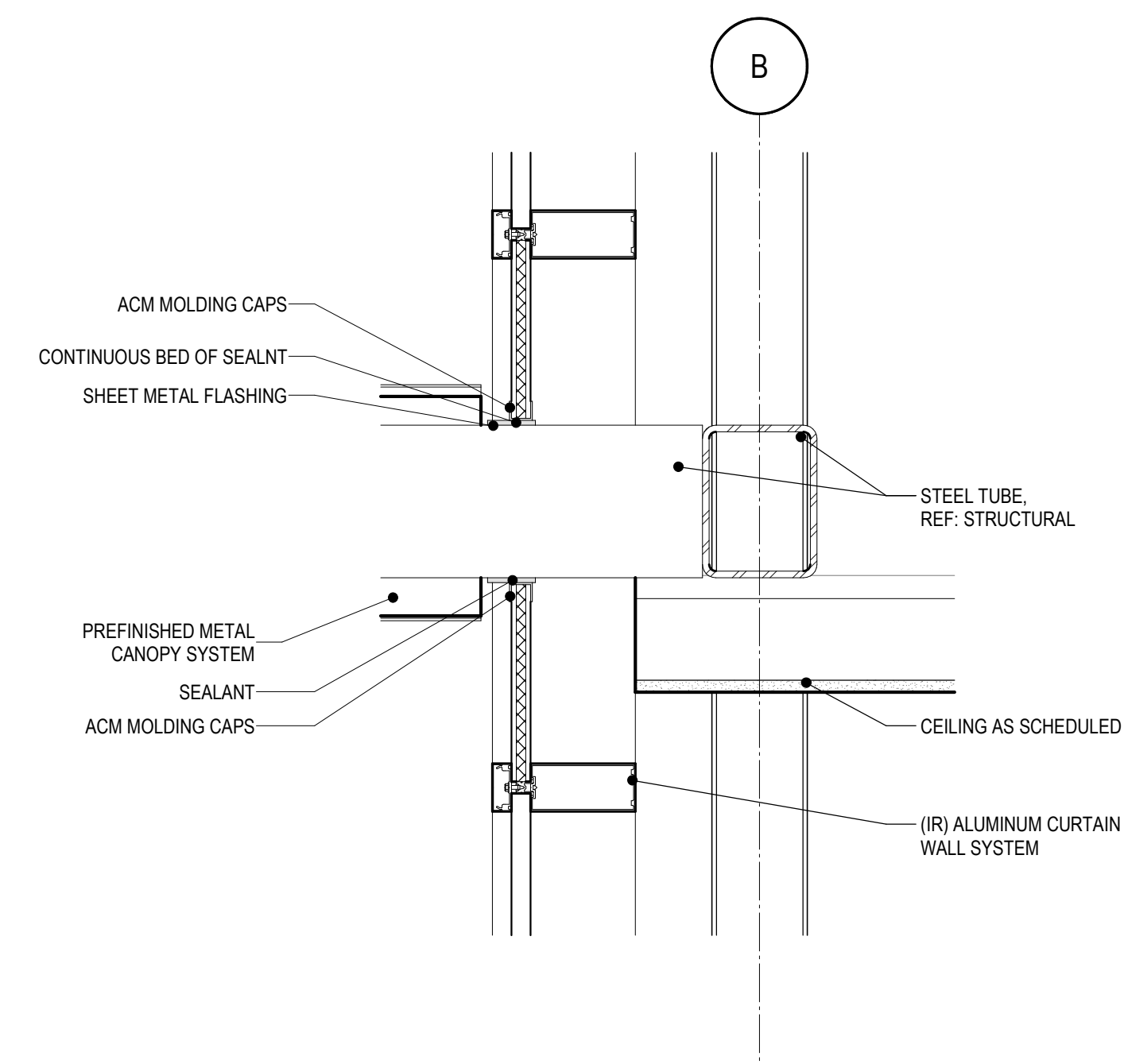
06 EXTERIOR WALL SECTION
A3.10 1/4" = 1'-0"



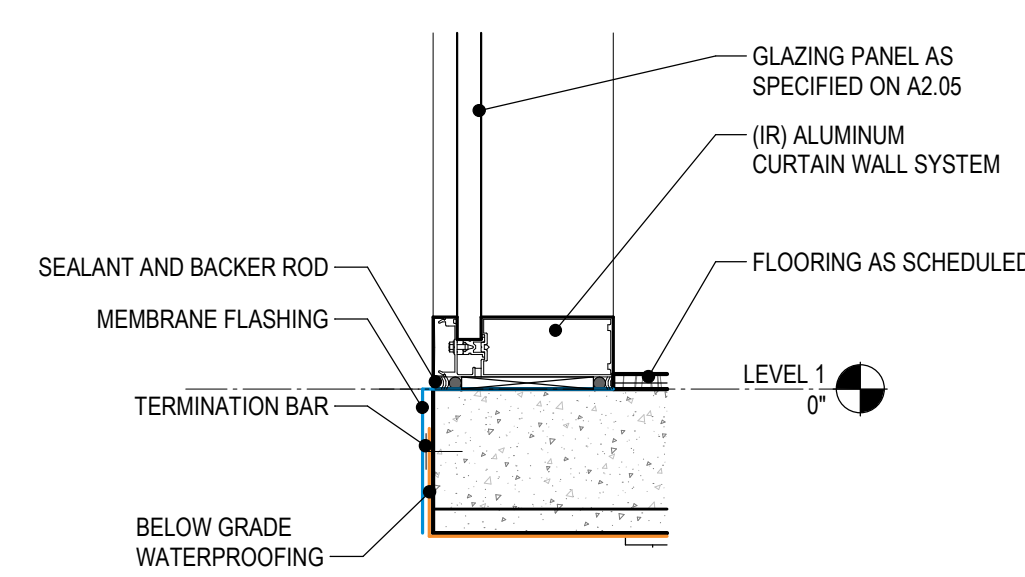
07 EXTERIOR WALL SECTION
A3.10 1/4" = 1'-0"



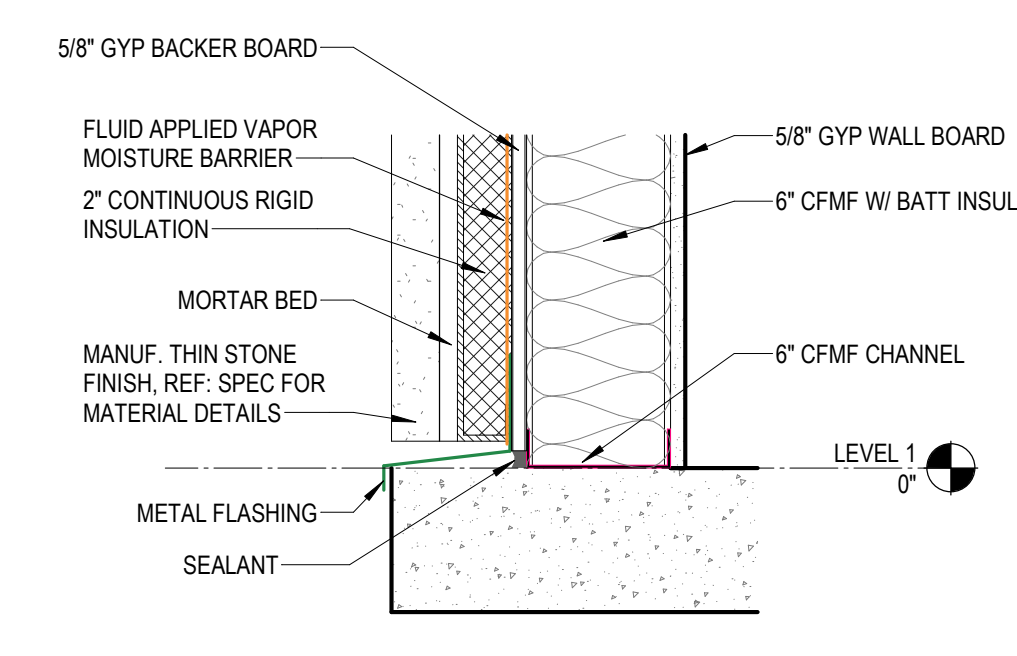
11 WALL SECTION - SMOKE COMPARTMENT COND. 2
A3.10 1/4" = 1'-0"



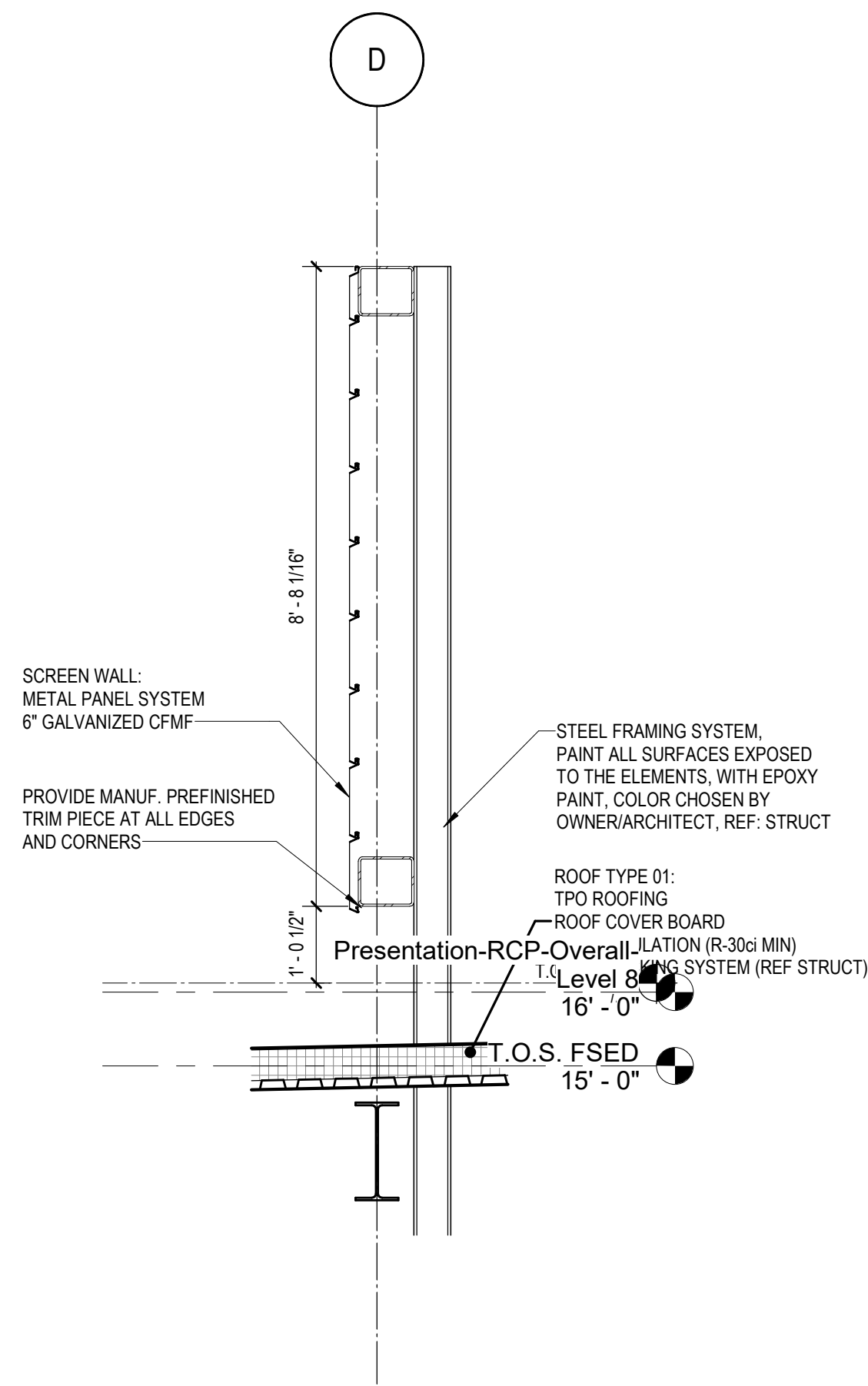
08 WALL SECTION DETAIL - ENTRY CANOPY
A3.10 1 1/2" = 1'-0"



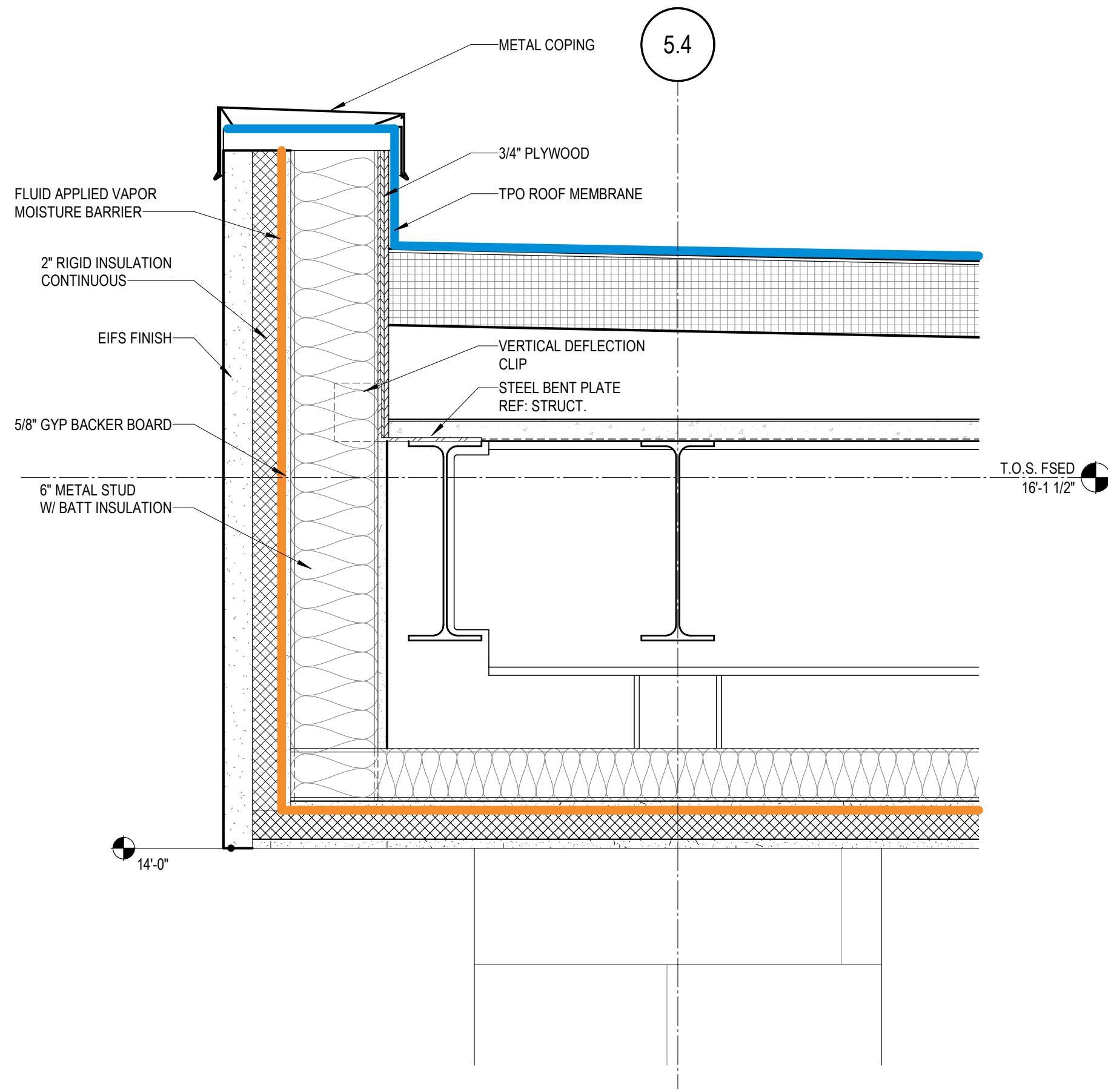
09 WALL SECTION - BASE
A3.10 $1\frac{1}{2}" = 1'-0"$



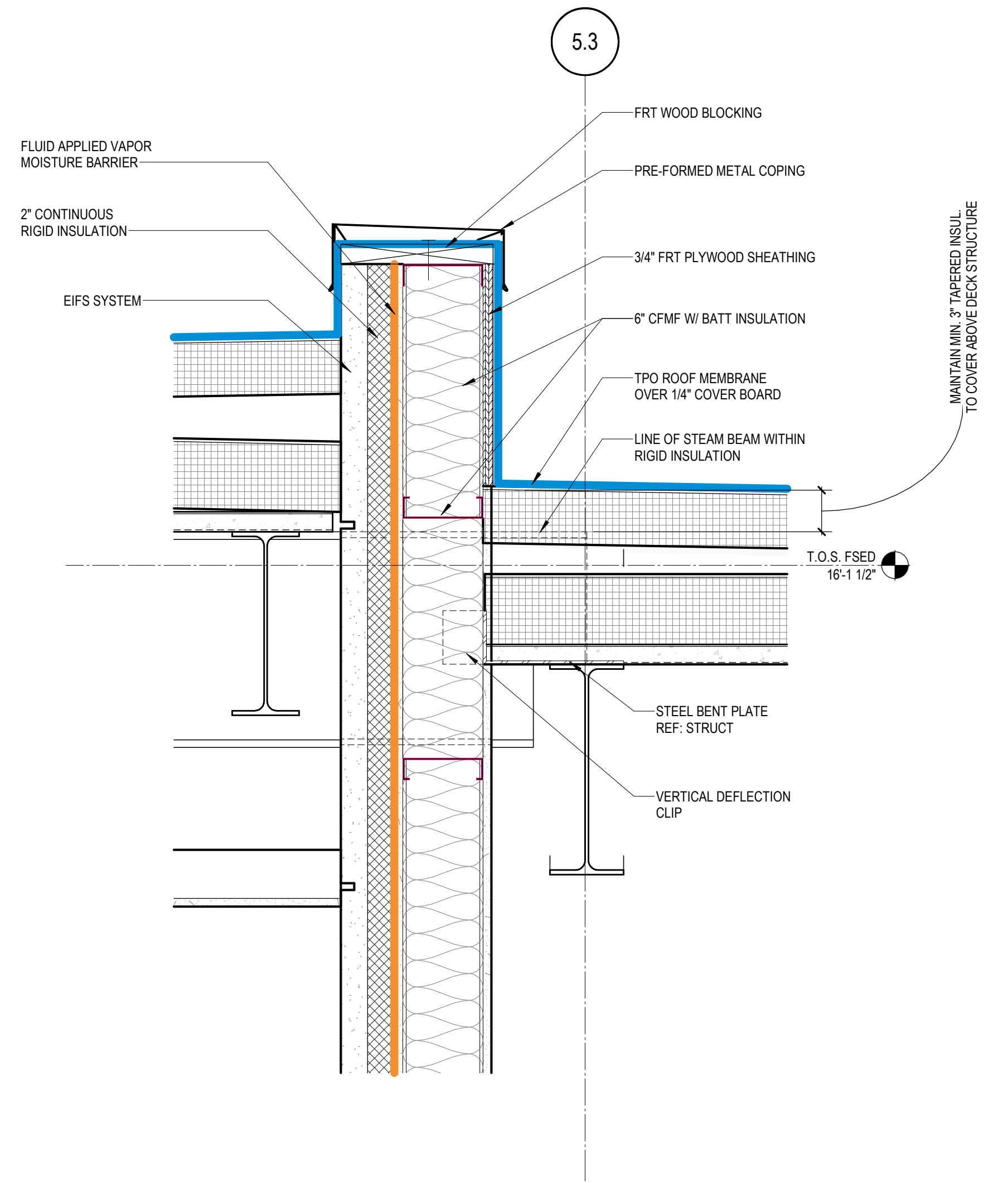
10 SECTION DETAIL - EXT WALL SILL BASE
A3.10 1 1/2" = 1'-0"



01 SECTION DETAIL - ROOF SCREEN WALL
A3.11 1/2" = 1'-0"



02 SECTION DETAIL - AMBULANCE CANOPY
A3.11 1 1/2" = 1'-0"



03 SECTION DETAIL - AMBULANCE CANOPY
A3.11 1 1/2" = 1'-0"

NO.	DATE	DESCRIPTION

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CONSTRUCTION

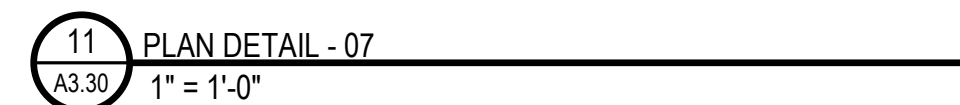
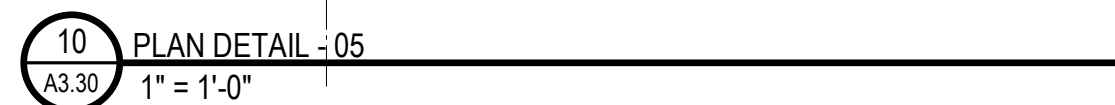
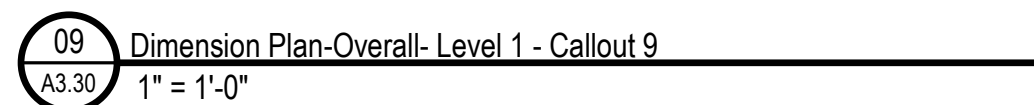
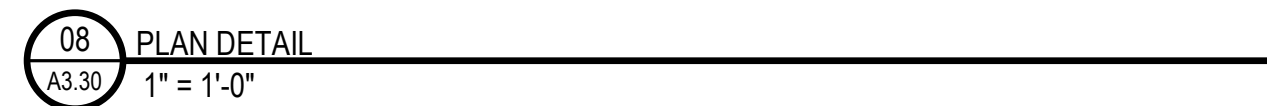
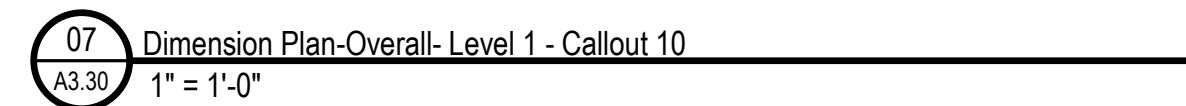
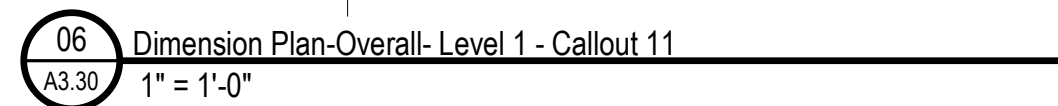
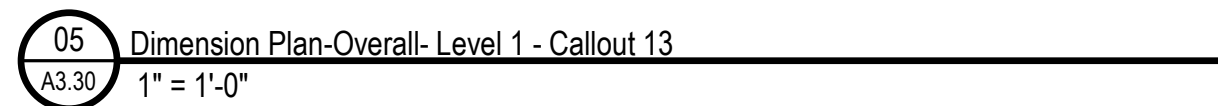
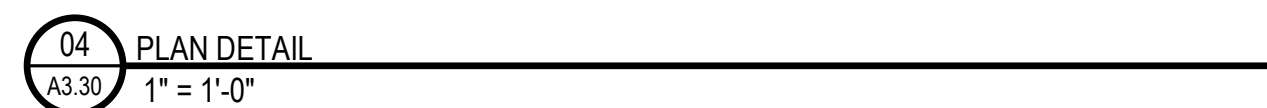
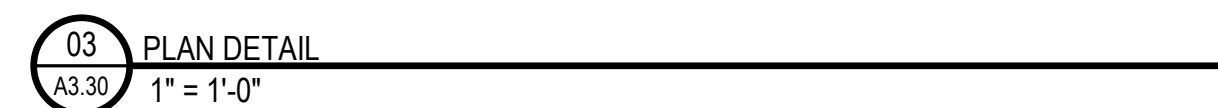
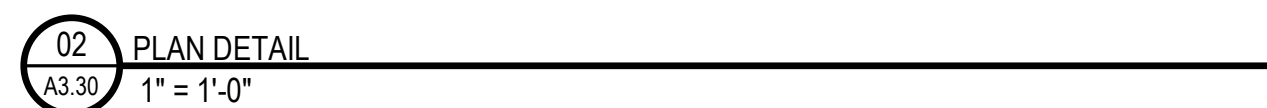
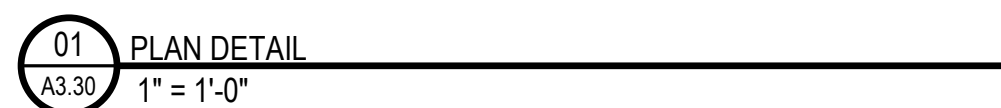
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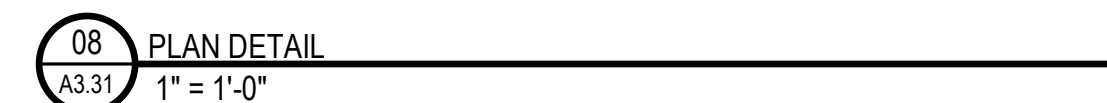
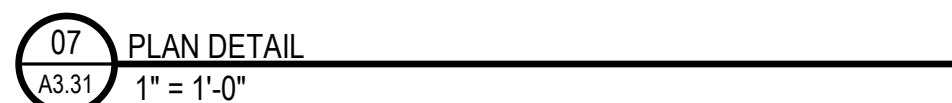
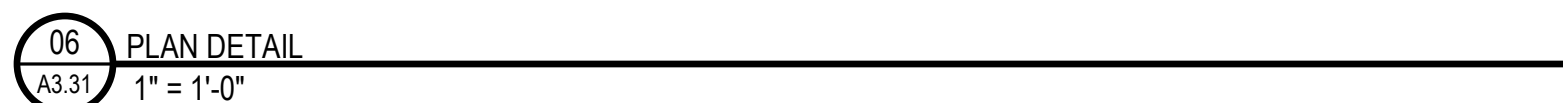
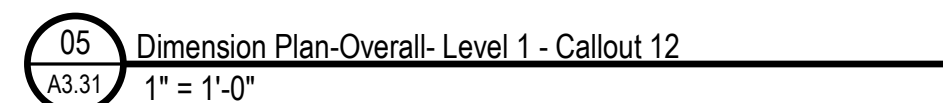
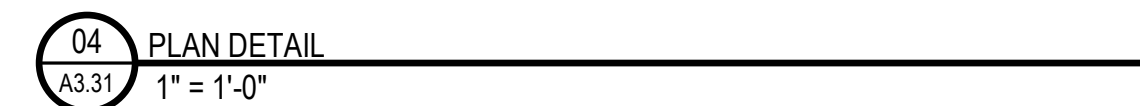
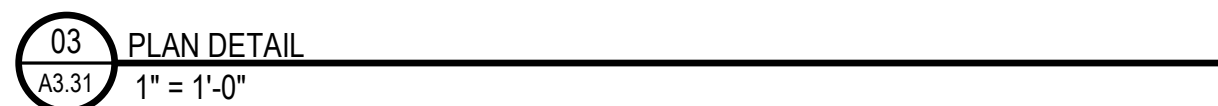
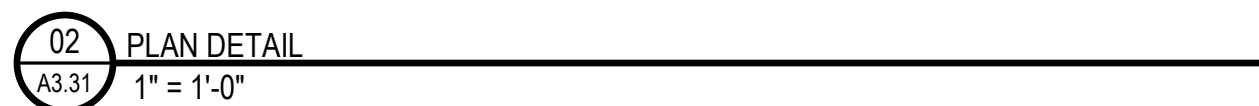
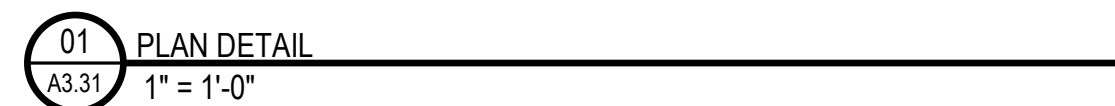
SHEET TITLE AND NUMBER:

A3.11

WALL SECTIONS

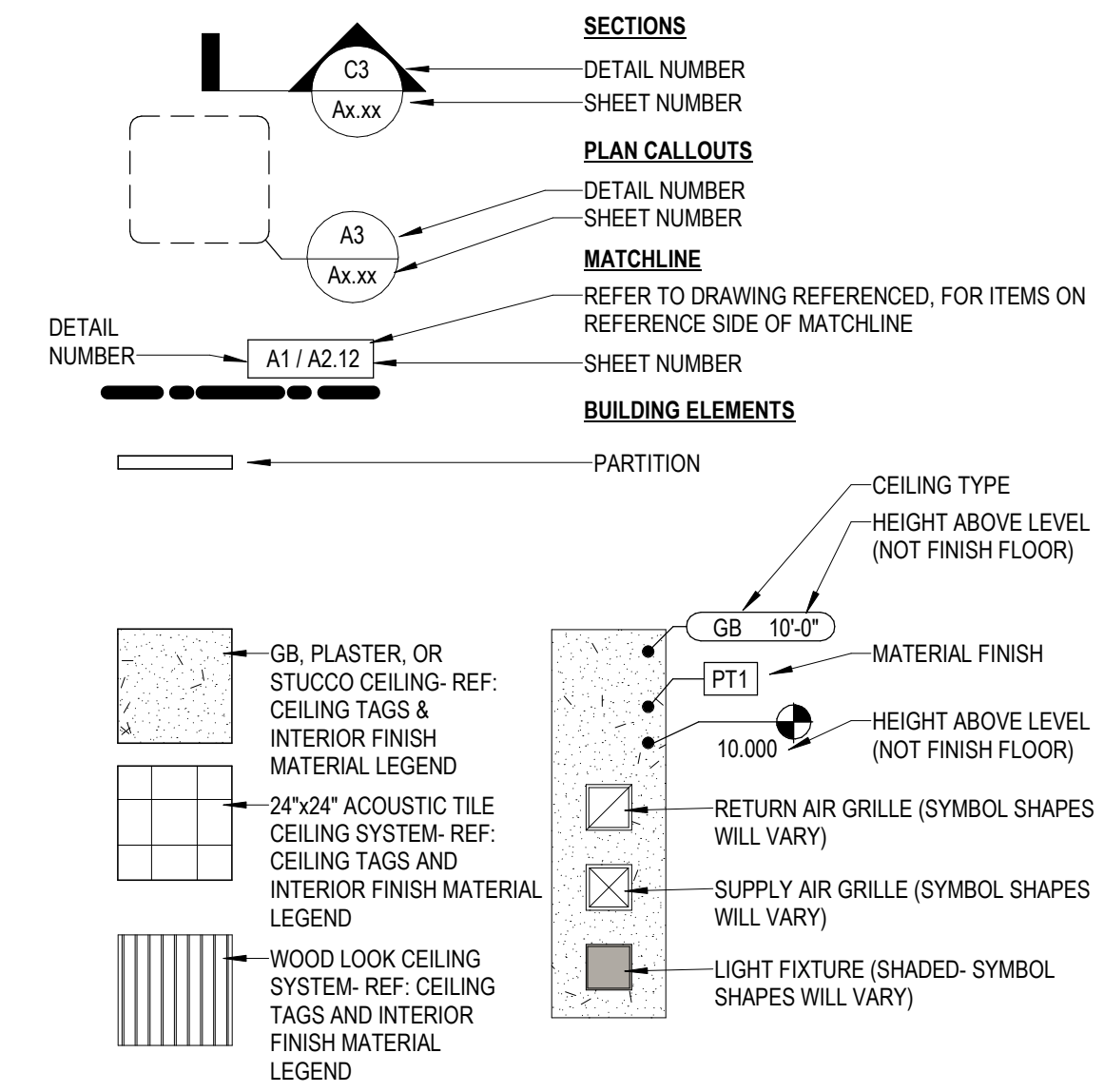
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LEGEND- RCP'S

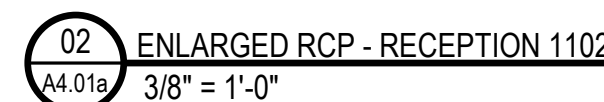
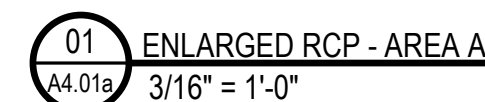


GENERAL NOTES- PARTIAL RCP'S

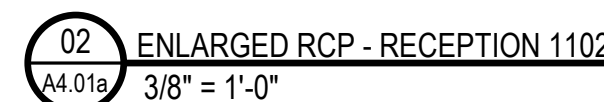
1. THE CONTRACTOR SHALL CAREFULLY STUDY AND COMPARE THIS RCP WITH ELECTRICAL LIGHTING PLANS, MECHANICAL SUPPLY, RETURN, ACCESS DOORS AND EXHAUST PLANS. THE CONTRACTOR SHALL REPORT ANY OMISSIONS OR INCONSISTENCIES TO THE ARCHITECT.
2. SPRINKLER HEADS LOCATIONS ARE NOT SHOWN ON THIS RCP. THE CONTRACTOR SHALL INSTALL SUFFICIENT HEADS IN ALL SPACES TO PROVIDE 100% COVERAGE PER NFPA 13. ALL SPRINKLER DEVICES ARE TO BE TAMPER RESISTANT.
3. SEE ELECTRICAL DRAWINGS FOR THE LOCATIONS OF CEILING MOUNTED SPEAKERS, AND EXIT SIGNAGE, ETC.
4. ALL GB CEILINGS IN TOILET/SHOWER AREAS SHALL BE MOISTURE RESISTANT. (WASH OFF)
5. PROVIDE TAMPER RESISTANT LOCKING ACCESS DOORS IN HARD CEILINGS PER MEP.
6. UNO LIGHTING LAYOUTS ARE APPROXIMATE. REFER TO MEP DRAWINGS FOR COORDINATED RELATIONSHIPS BETWEEN DIFFUSER GLASSES, SUPPLY VENTS AND LIGHT FIXTURES. CUBICLE CURTAINS MAY NOT TRAVERSE MEP DEVICES.
7. PROVIDE HOLD- DOWN CLIPS FOR CEILING TILES IN ALL AREAS.
8. ALL ACT CEILING TILES TO BE CENTERED IN ROOM. U.N.O.
9. LIGHT FIXTURES TO BE CENTERED IN ROOM. U.N.O.

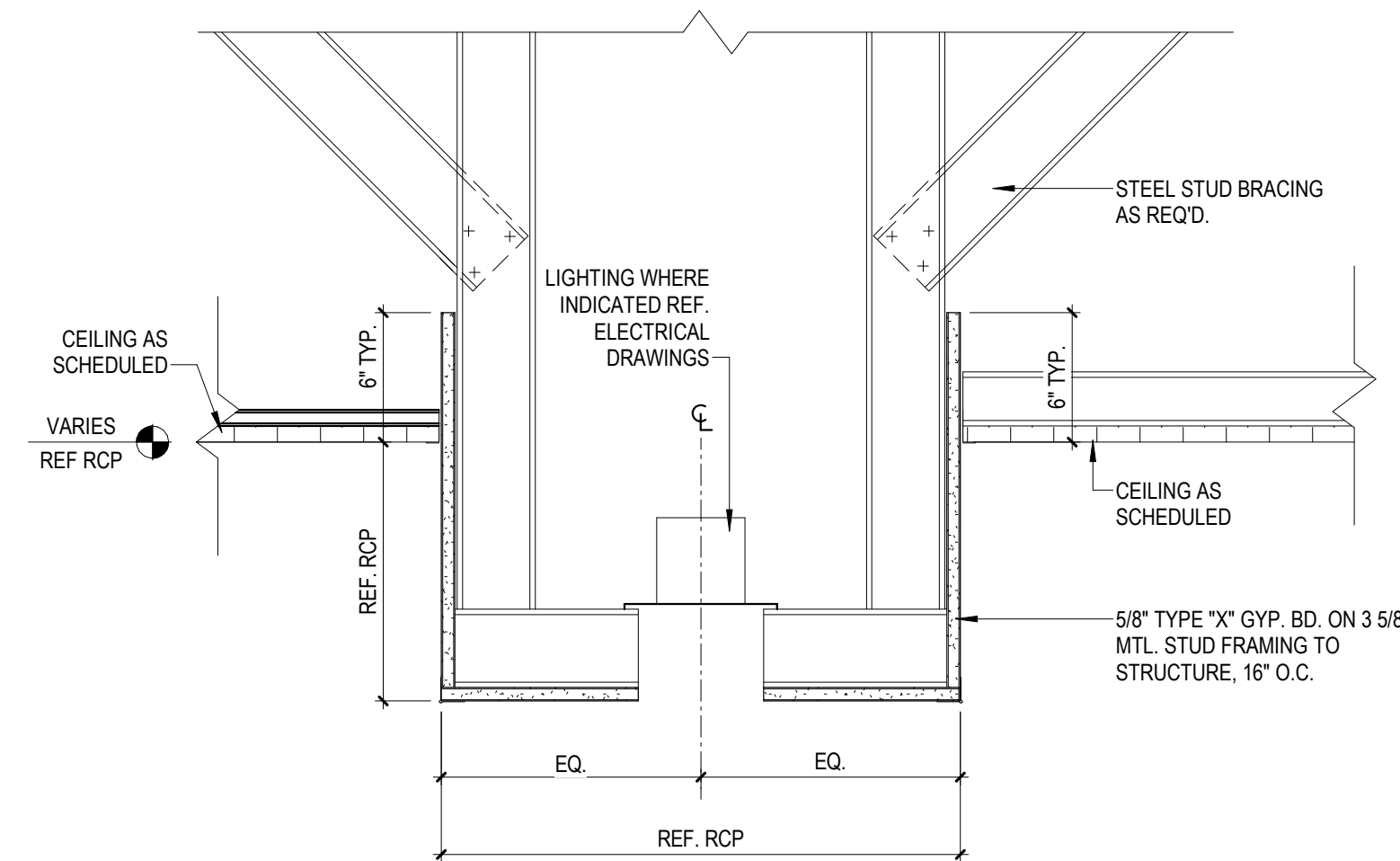
RCP NOTES BY NUMBER

NUMBER	NOTE
01	WING WALL UP TO 7'-2"

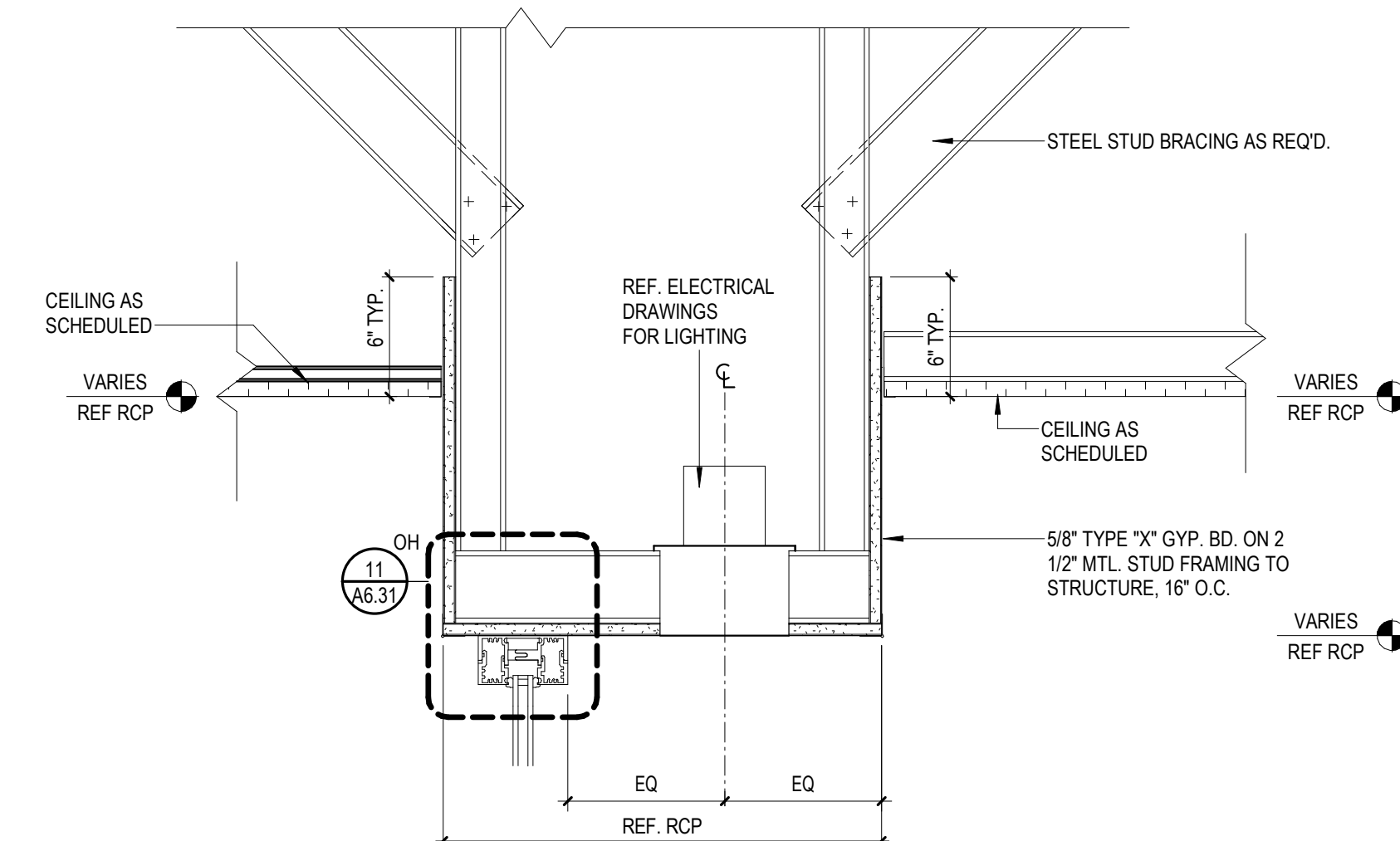


NUMBER	NOTE
01	WING WALL UP TO 7'-2"

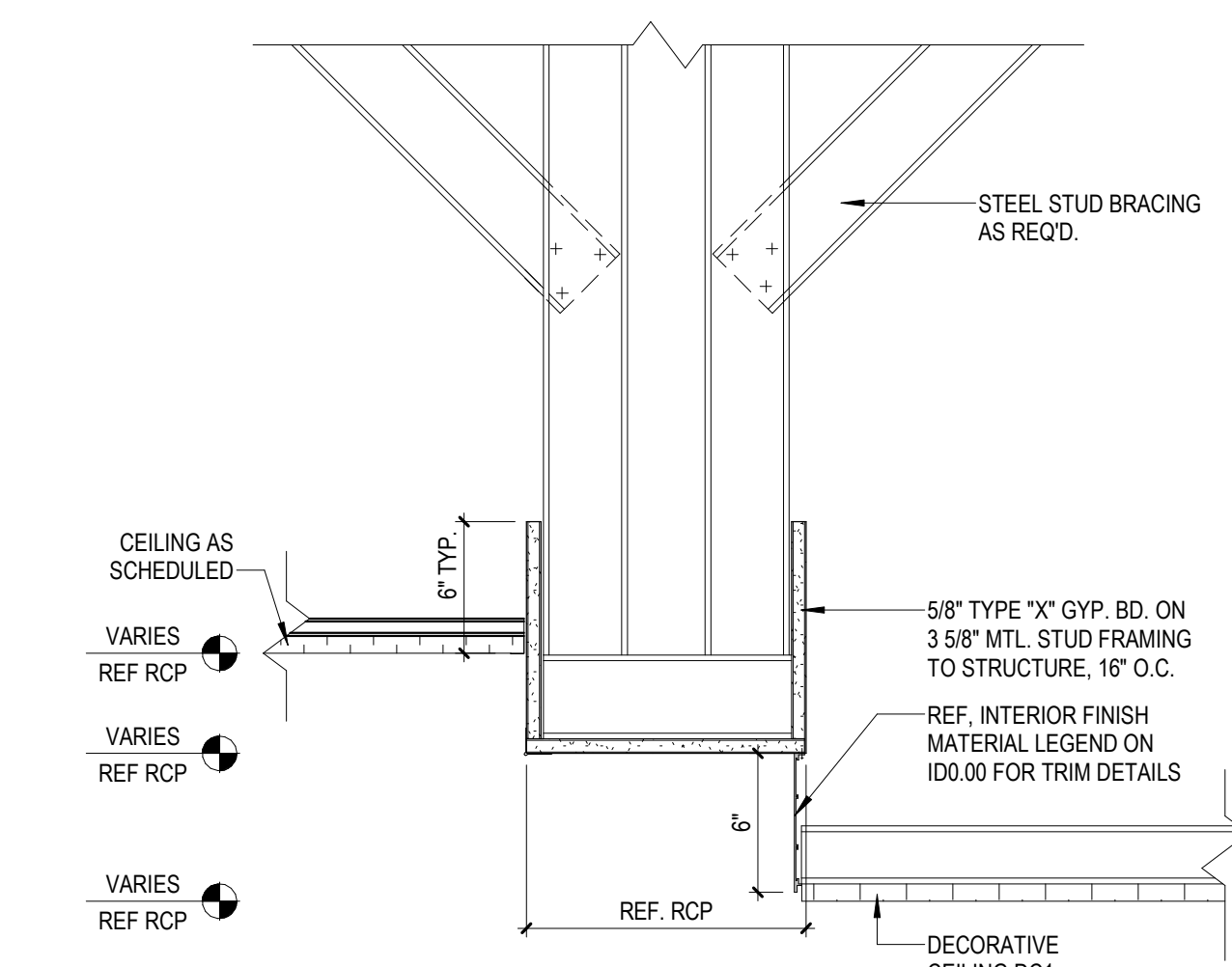




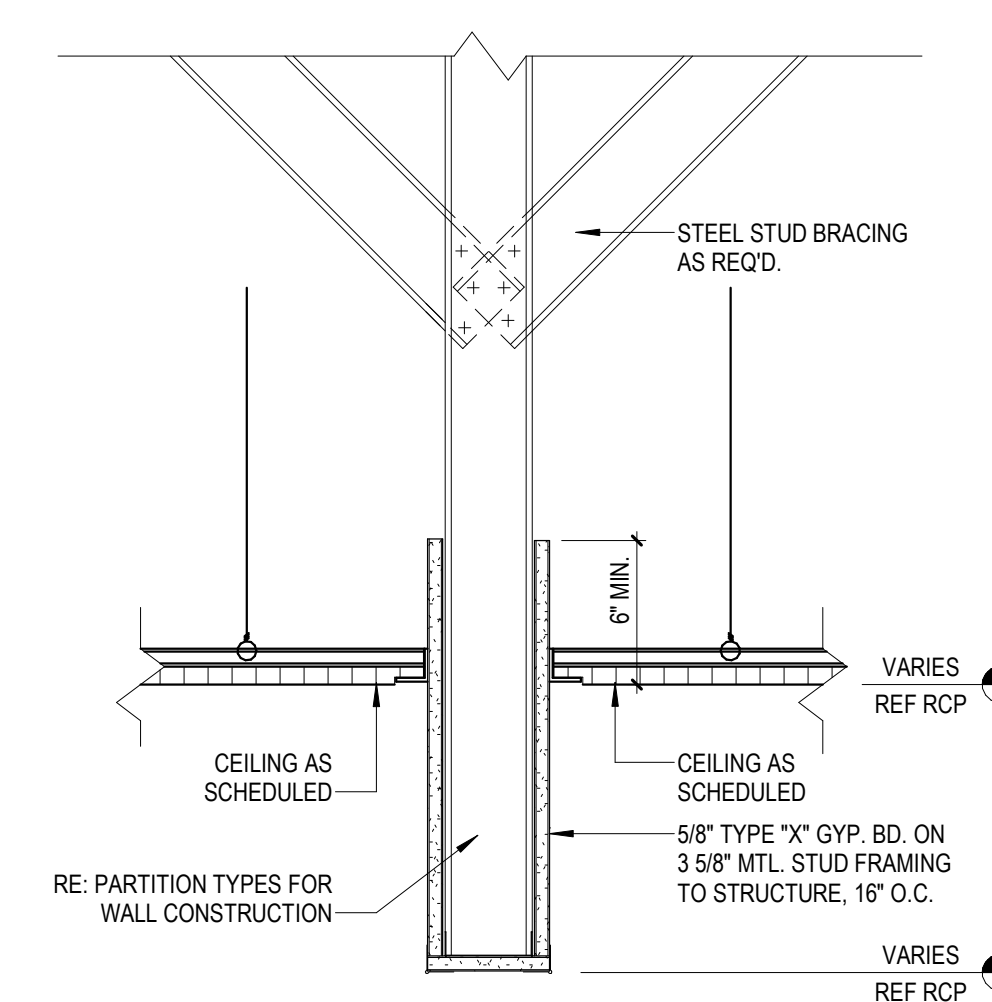
01 RCP DETAIL - SOFFIT
A4.10 1 1/2" = 1'-0"



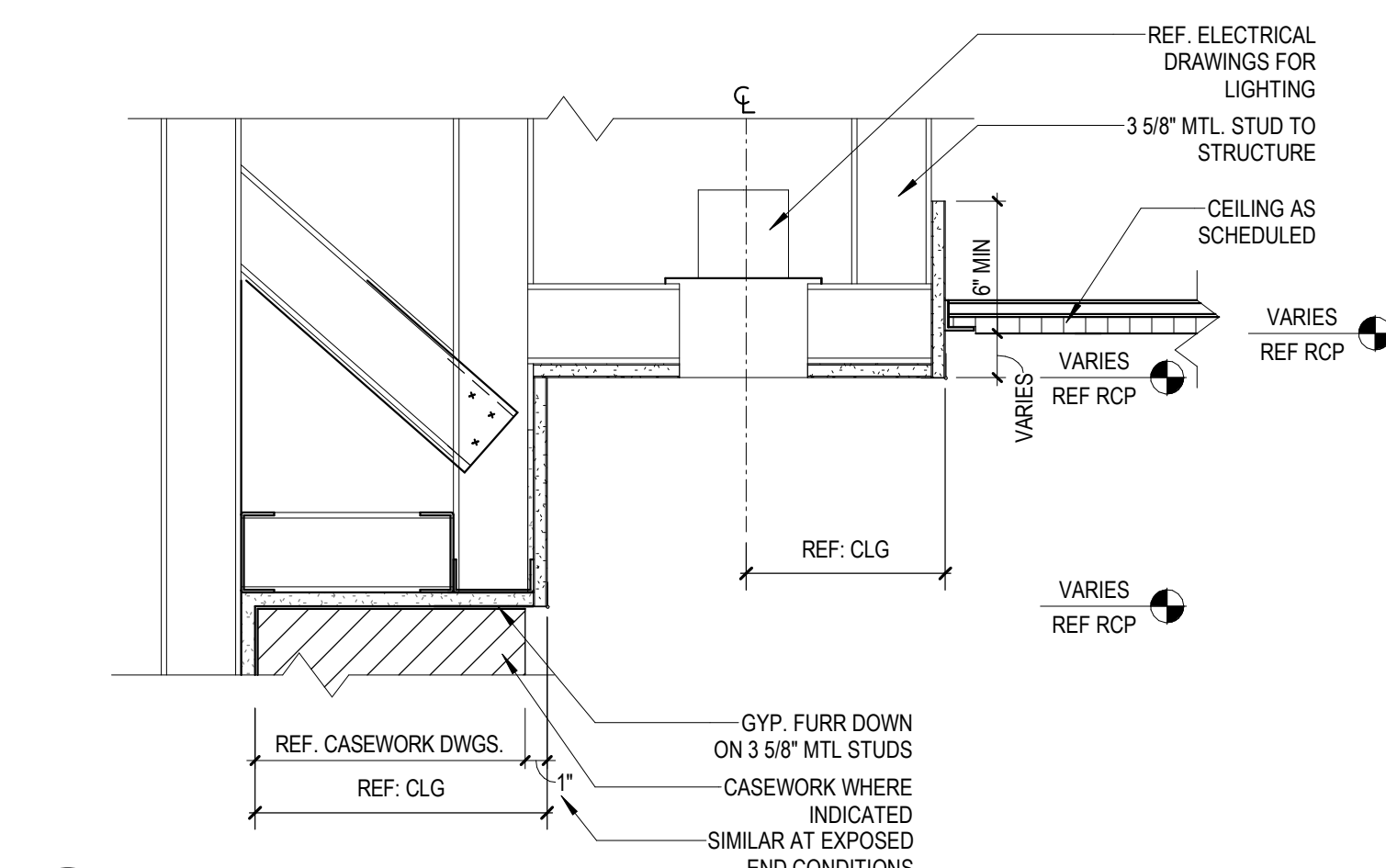
02 RCP DETAIL - SOFFIT W/ GLAZING
A4.10 1 1/2" = 1'-0"



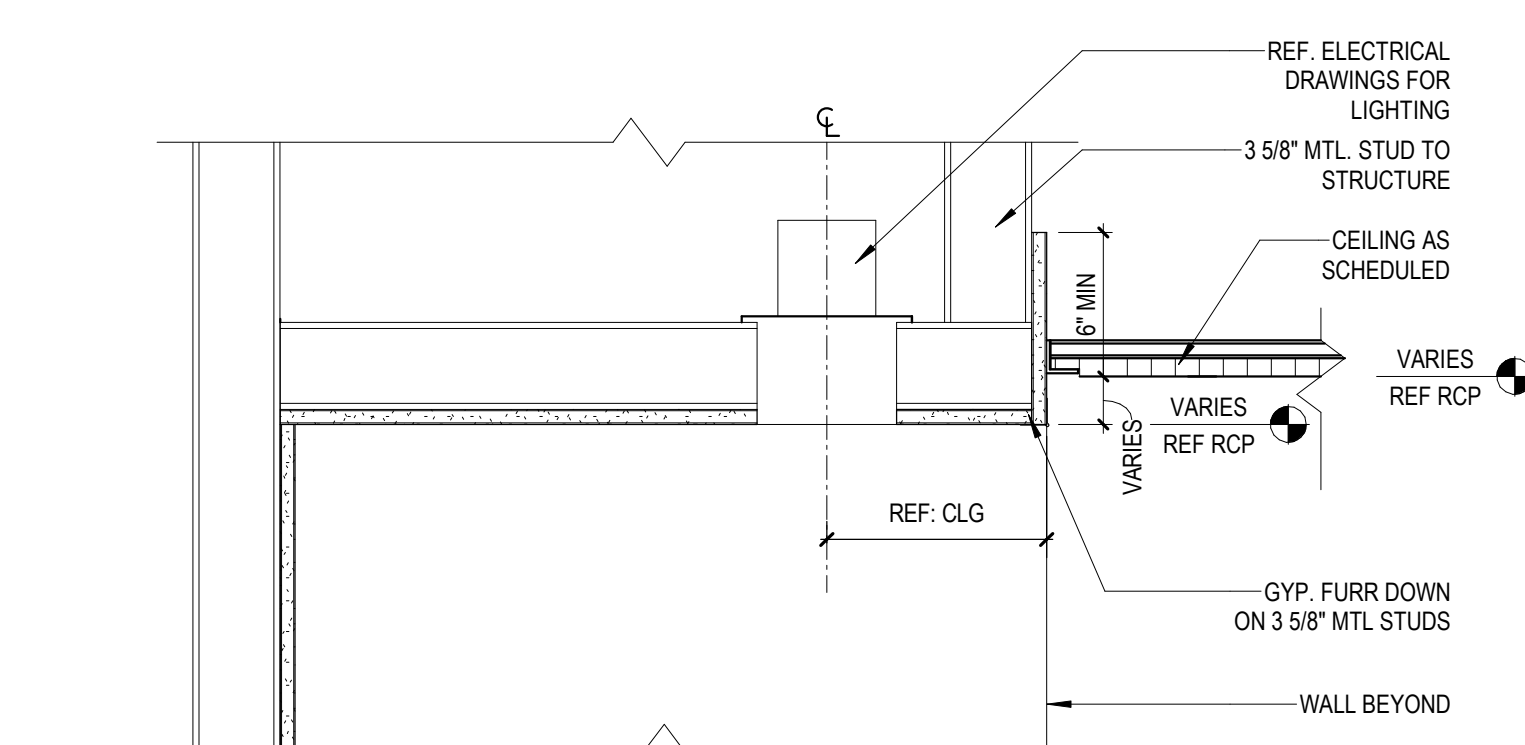
03 RCP DETAIL - SOFFIT - DECORATIVE
A4.10 1 1/2" = 1'-0"



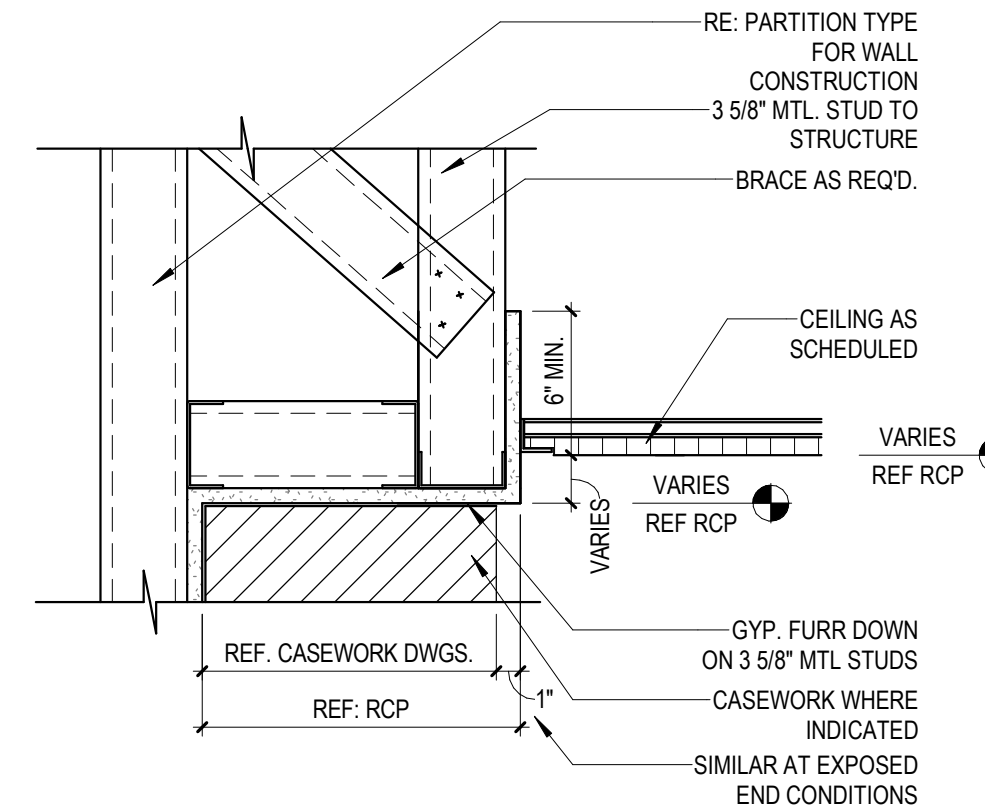
04 RCP DETAIL - HEADER
A4.10 1 1/2" = 1'-0"



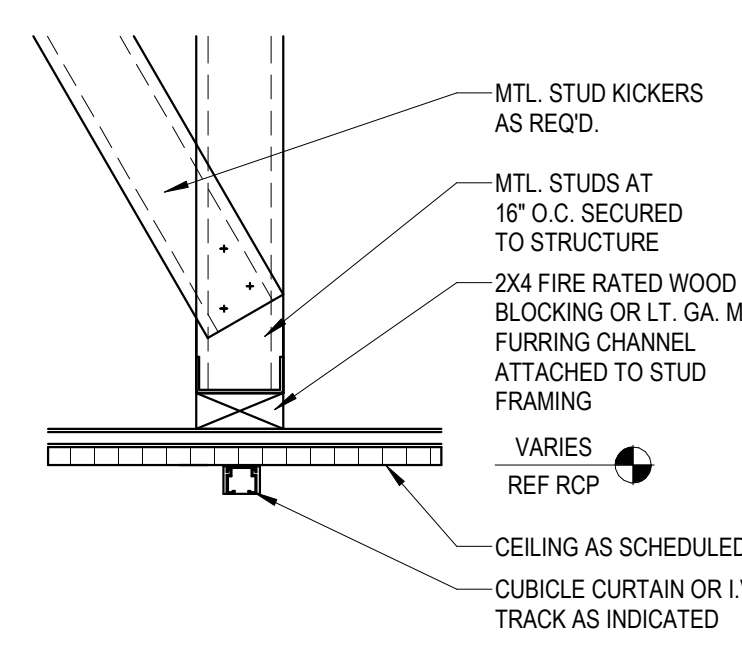
05 RCP DETAIL - FURRDOWN W/ CASEWORK & LIGHT
A4.10 1 1/2" = 1'-0"



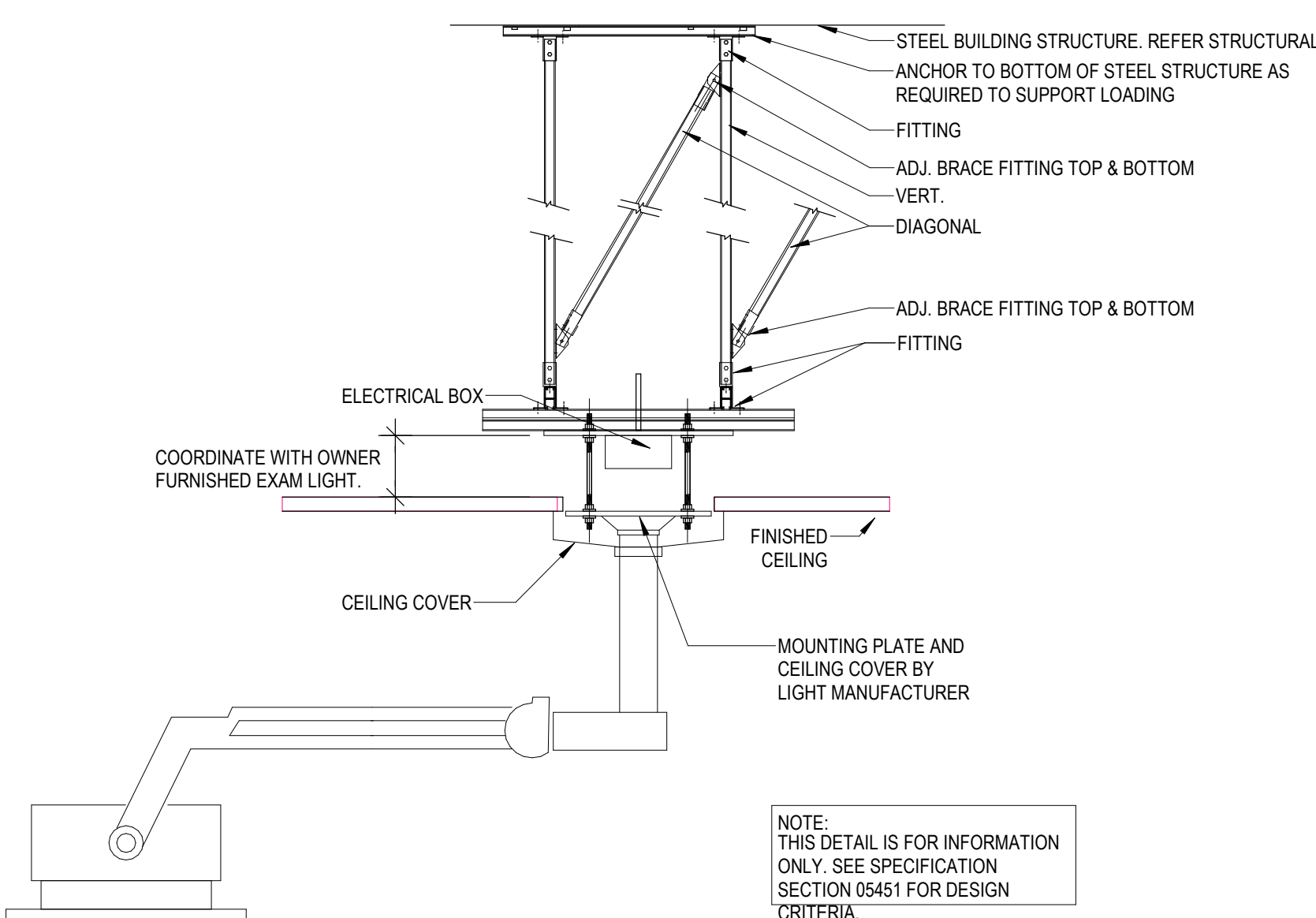
06 RCP DETAIL - FURRDOWN W/O CASEWORK & LIGHT
A4.10 1 1/2" = 1'-0"



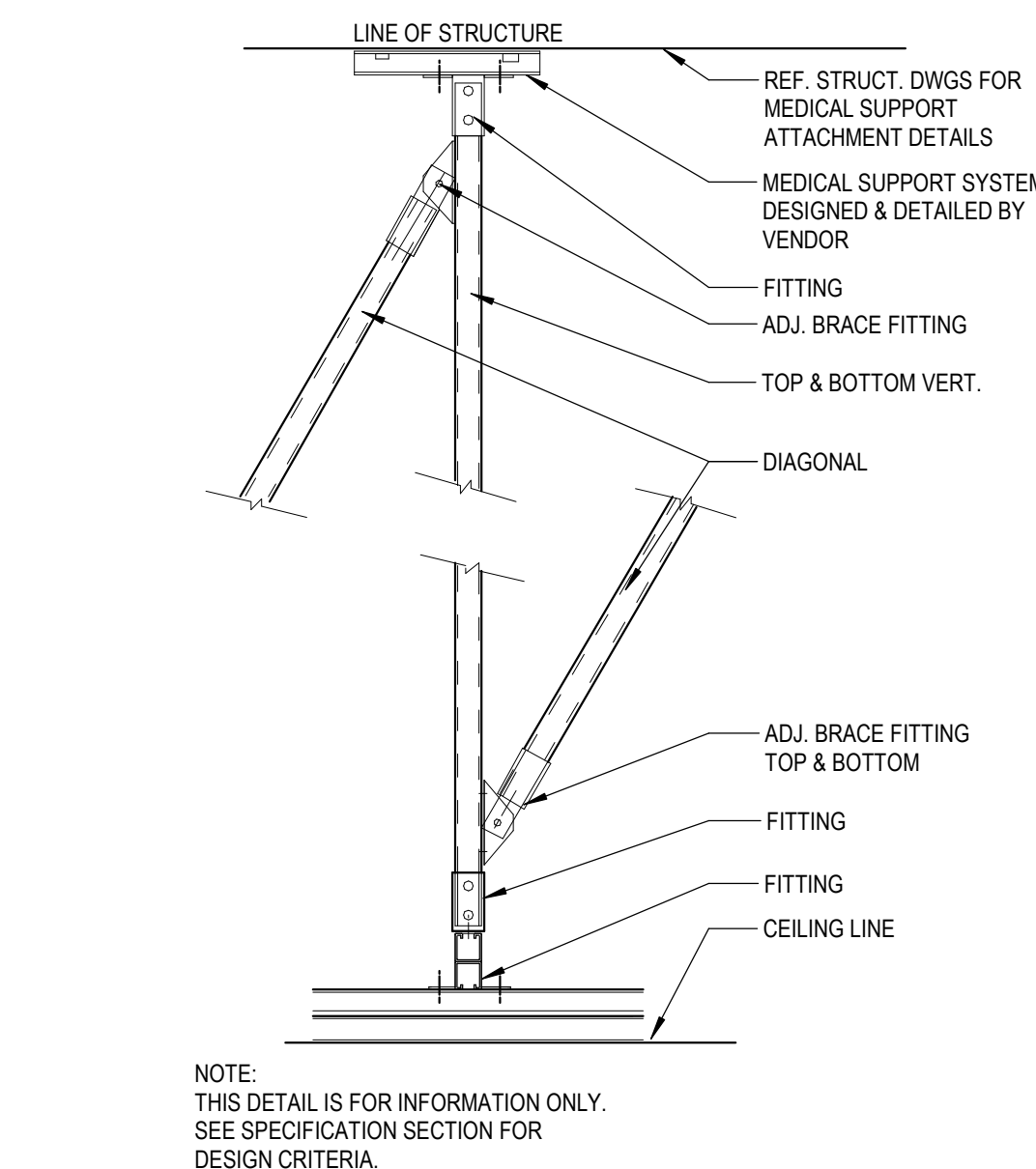
07 RCP DETAIL - FURRDOWN W/ CASEWORK
A4.10 1 1/2" = 1'-0"



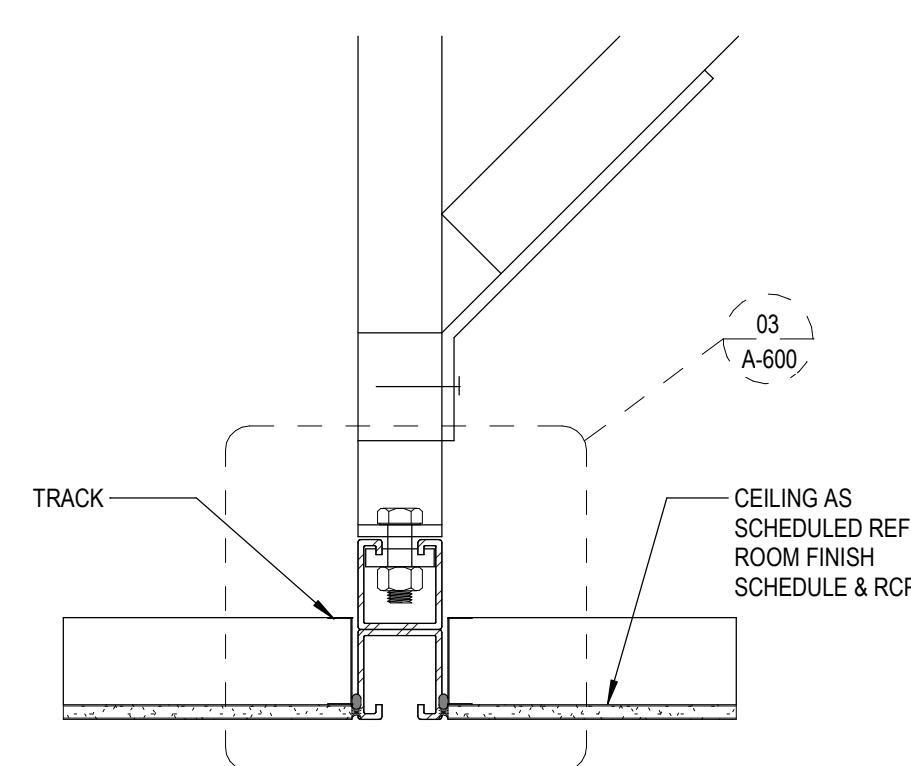
09 RCP DETAIL - CURTAIN TRACK
A4.10 1 1/2" = 1'-0"



11 RCP DETAIL - EXAM LIGHT
A4.10 1 1/2" = 1'-0"

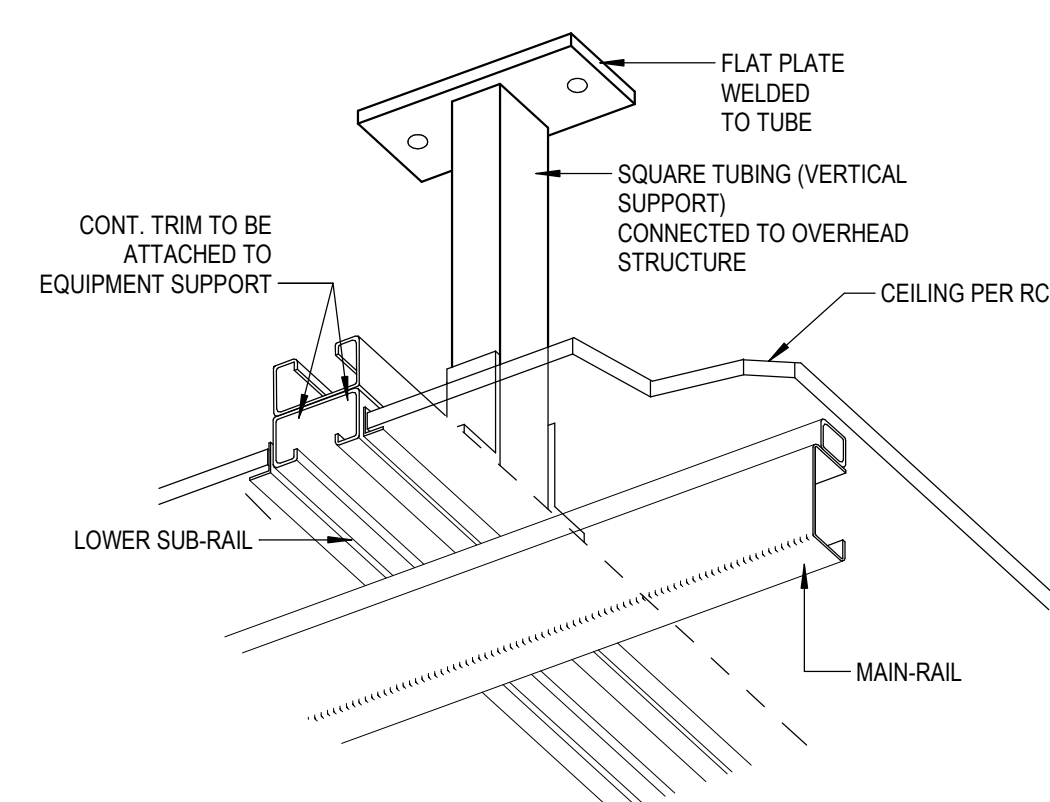


12 01-UNISTRUT
A4.10 1 1/2" = 1'-0"



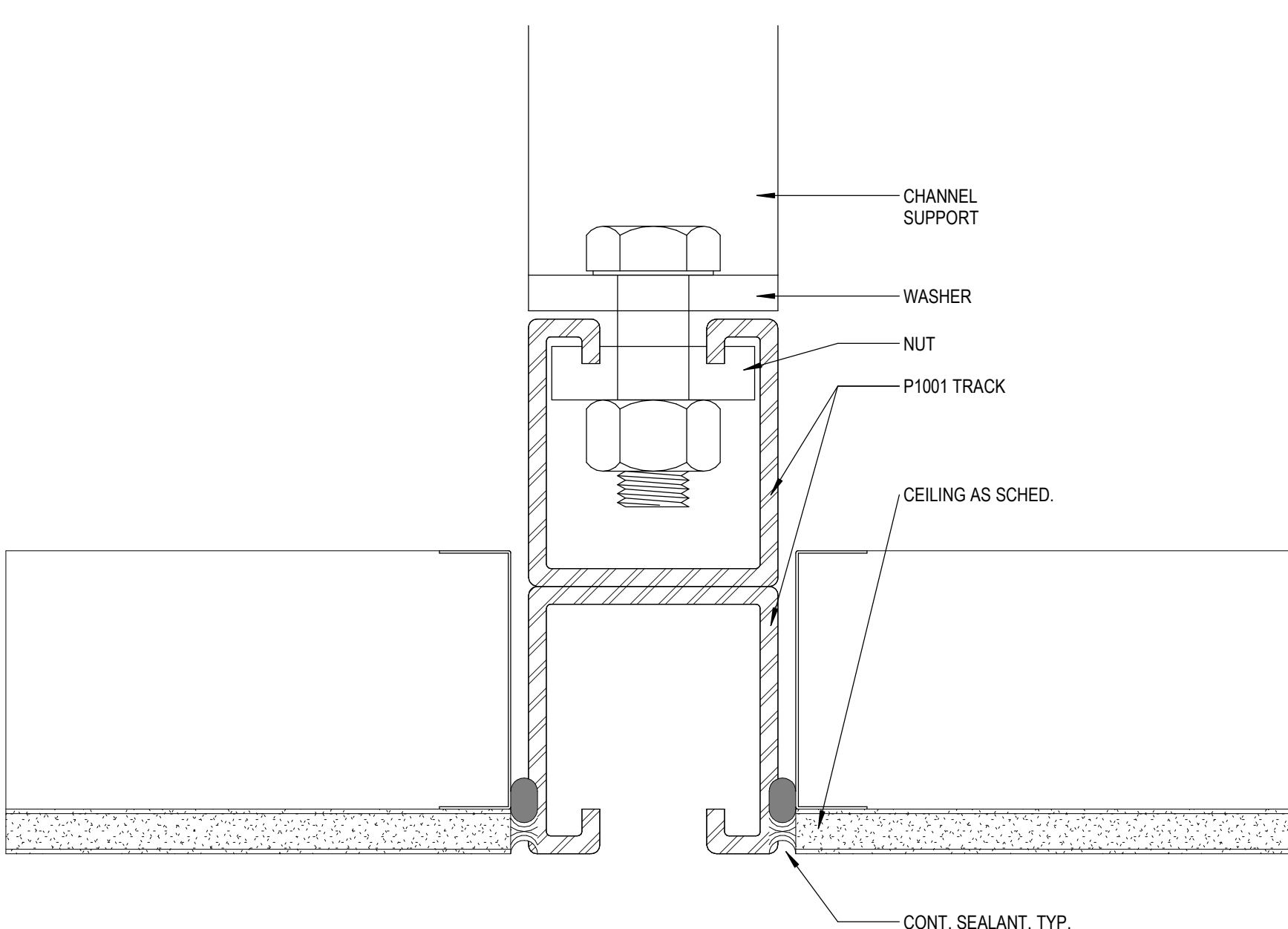
NOTE:
THE "MEDICAL SUPPORT SYSTEM" INSTALLER IS TO COORDINATE THE INSTALLATION OF
THE
"MEDICAL SUPPORT SYSTEM" WITH THE RADIOLOGY EQUIPMENT MFR. AND TO VERIFY
DESIGN
LOADS & EQUIP. SUPPORT REQUIREMENTS.

13 02-UNISTRU
A4.10 1 1/2" = 1'-0"



NOTE: REF. STRUCTURAL FOR
ADDITIONAL INFORMATION

14 04-UNISTRUT
A4.10 1 1/2" = 1'-0"



15 03-UNISTRUT
A4.10 6" = 1'-0"

ISSUE FOR PERMIT

CMC CONWAY MEDICAL CENTER
CMC 22-90 Hand FSED
6601 SC-90
CONWAY, SC 29526

PROJECT: 3024097.00

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ORIG SUBMISSION: 08.08.2025
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A4.10

CEILING DETAILS

GENERAL

ACOUSTICAL TILE AND LAY-IN CEILINGS SHALL BE INSTALLED PER THE LATERAL DESIGN REQUIREMENTS INDICATED THESE NOTES AND DETAILS. THE CEILING GRID SYSTEM SHALL BE A HEAVY DUTY SYSTEM. THE INSTALLATION SHALL BE IN ACCORDANCE WITH ASTM C636, ASTM E580, AND THE FOLLOWING.

EXCEPTIONS:

A CEILING AREA OF 144 SQUARE FEET OR LESS SURROUNDED BY WALLS THAT CONNECT DIRECT TO THE STRUCTURE ABOVE SHALL BE EXEMPT FROM THE LATERAL LOAD DESIGN REQUIREMENTS OF THE STANDARDS CONTAINED IN THE CONTRACT DOCUMENTS.

CEILINGS CONSTRUCTED OF GYPSUM BOARD WHICH EXTEND FROM WALL TO WALL AND ARE ATTACHED BY SCREWS TO SUSPENDED MEMBERS SHALL BE EXEMPT FORM THE LATERAL LOAD DESIGN REQUIREMENTS OF THE STANDARDS CONTAINED IN THE CONTRACT DOCUMENTS.

MINIMUM DESIGN LOADS

THE MAIN RUNNERS AND CROSS MEMBERS OF THE CEILING SYSTEM AND THEIR SPLICES, INTERSECTION CONNECTORS, AND EXPANSION DEVICES SHALL BE DESIGNED AND CONSTRUCTED TO CARRY A MEAN ULTIMATE TEST LOAD OF NOT LESS THAN 80 POUNDS IN TENSION OR COMPRESSION WITH A 5 DEGREE MISALIGNMENT. THE LOAD MAY BE APPLIED WITH A 1-INCH ECCENTRICITY ON A SAMPLE NOT MORE THE 24 INCHES LONG ON EACH SIDE OF THE SPLICE. THE CONNECTORS AT SPLICES AND INTERSECTIONS SHALL ALL BE OF THE MECHANICAL LOCKING TYPE.

THE CEILING SYSTEM MANUFACTURER SHALL SUBMIT DOCUMENTATION SUBSTANTIATING THE REQUIREMENTS OUTLINED ABOVE.

INSTALLATION

SUSPENSION WIRES SHALL NOT BE LESS THAN 12 GAUGE. EACH VERTICAL WIRE SHALL BE ATTACHED TO THE CEILING SUSPENSION MEMBER AND TO THE SUPPORT ABOVE WITH A MINIMUM OF THREE TURNS WITHIN A DISTANCE OF 1-1/2 INCHES). ANY CONNECTION DEVICE AT THE SUPPORTING CONSTRUCTION SHALL BE CAPABLE OF CARRYING NOT LESS THAN 100 POUNDS. SUSPENSION WIRES SHALL NOT HANG MORE THAN 1 IN 6 OF PLUMB UNLESS COUNTER-SLOPING WIRES ARE PROVIDED; WIRES SHALL NOT ATTACH OR BEND AROUND INTERFERING MATERIAL OR EQUIPMENT. A TRAPEZOID OR EQUIVALENT DEVICE SHALL BE USED WHERE OBSTRUCTIONS PRECLUDE DIRECT SUSPENSION. TRAPEZOID SUSPENSIONS SHALL BE A MINIMUM OF BACK-TO-BACK 1-1/4-INCH OALD FORMED CHANNELS FOR SPANS EXCEEDING 48-INCHES.

PERIMETER HANGERS

THE TERMINAL ENDS OF EACH CROSS RUNNER AND MAIN RUNNER SHALL BE SUPPORTED INDEPENDENTLY A MAXIMUM OF 8-INCHES FROM EACH WALL OR CEILING DISCONTINUITY WITH 12 GAUGE WIRE OR APPROVED WALL SUPPORT (SEE CEILING SEISMIC ANCHORAGE DETAILS).

LATERAL BRACING SYSTEM

THE CEILING GRID SHALL BE BRACED Laterally IN ACCORDANCE WITH THE CEILING SEISMIC ANCHORAGE DETAILS.

LATERAL FORCE BRACING

PROVIDE SETS OF FOUR 12 GAUGE SPLAYED BRACING WIRES ORIENTED 90 DEGREES FROM EACH OTHER AT NOT MORE THAN 12 FEET ON CENTER (SEE ATTACHED DETAILS). BRACING WIRES SHALL BE PROVIDED AT NOT MORE THAN 6 FEET FROM THE PERIMETER WALLS. THE SLOPE OF THE SP SHALL NOT EXCEED 45 DEGREES FROM THE PLANE OF THE CEILING AND SHALL BE TAUT WITHOUT CAUSING THE CEILING TO LIFT. FASTEN BRACING WIRES WITH 4 TIGHT TURNS WITHIN 1-1/2 INCHES. PROVIDE A COMPRESSION STRUT AT THE CENTER OF EACH SPLAYED WIRE BRACING LOCATION PER THE DETAILS.

PERIMETER MEMBERS

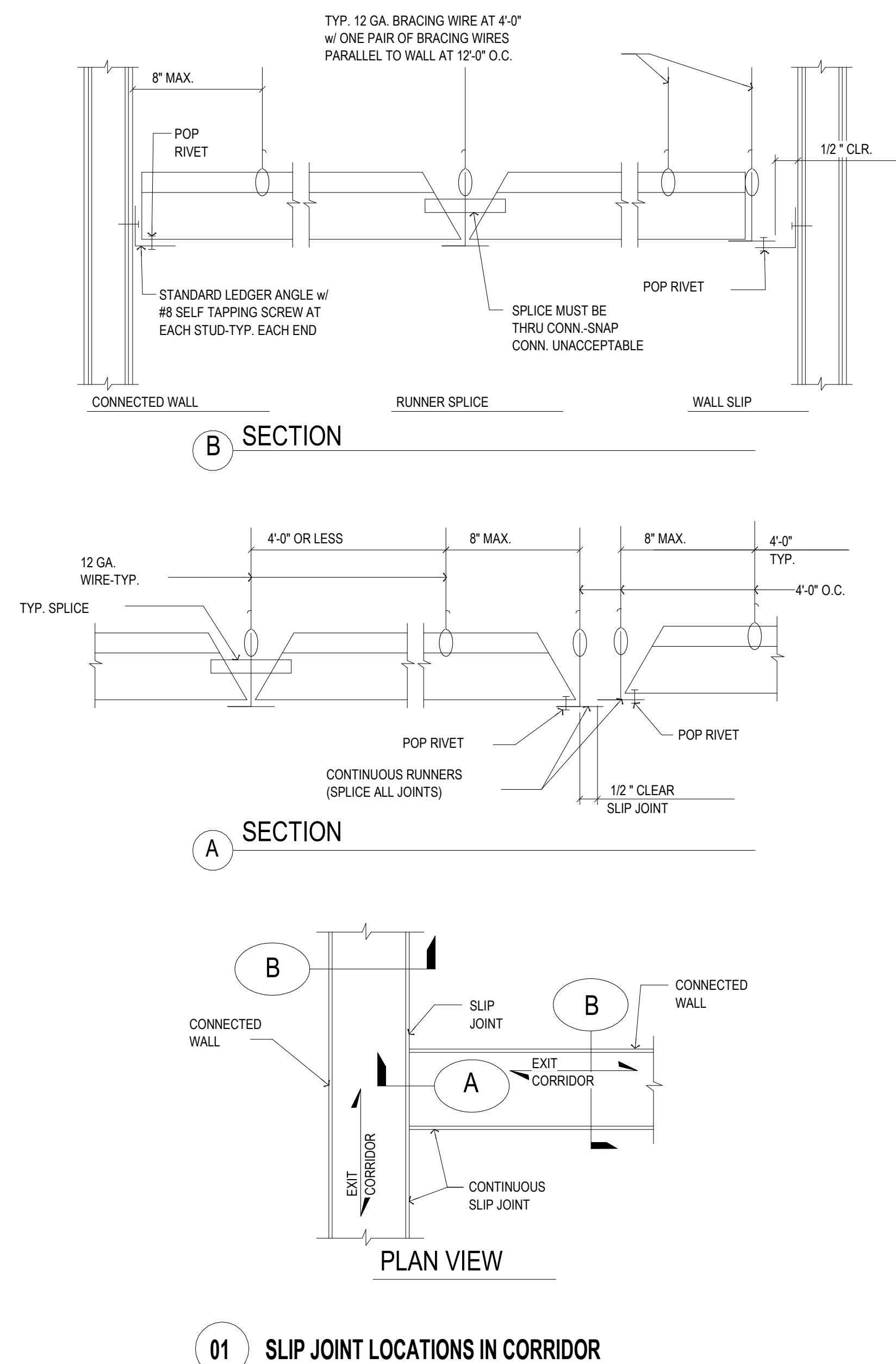
UNLESS PERIMETER MEMBERS ARE A STRUCTURAL PART OF THE APPROVED SYSTEM, WALL ANGLES OF CHANNELS SHALL BE CONSIDERED AS AESTHETIC CLOSERS AND SHALL HAVE NO STRUCTURAL VALUE. ASSESSED THEMSELVES OR THEIR METHOD OF ATTACHMENT TO THE WALLS. ENDS OF MAIN RUNNERS AND CROSS MEMBERS SHALL BE TIED TOGETHER TO PREVENT THEIR SPREADING.

ATTACHMENT OF MEMBERS TO THE PERIMETER

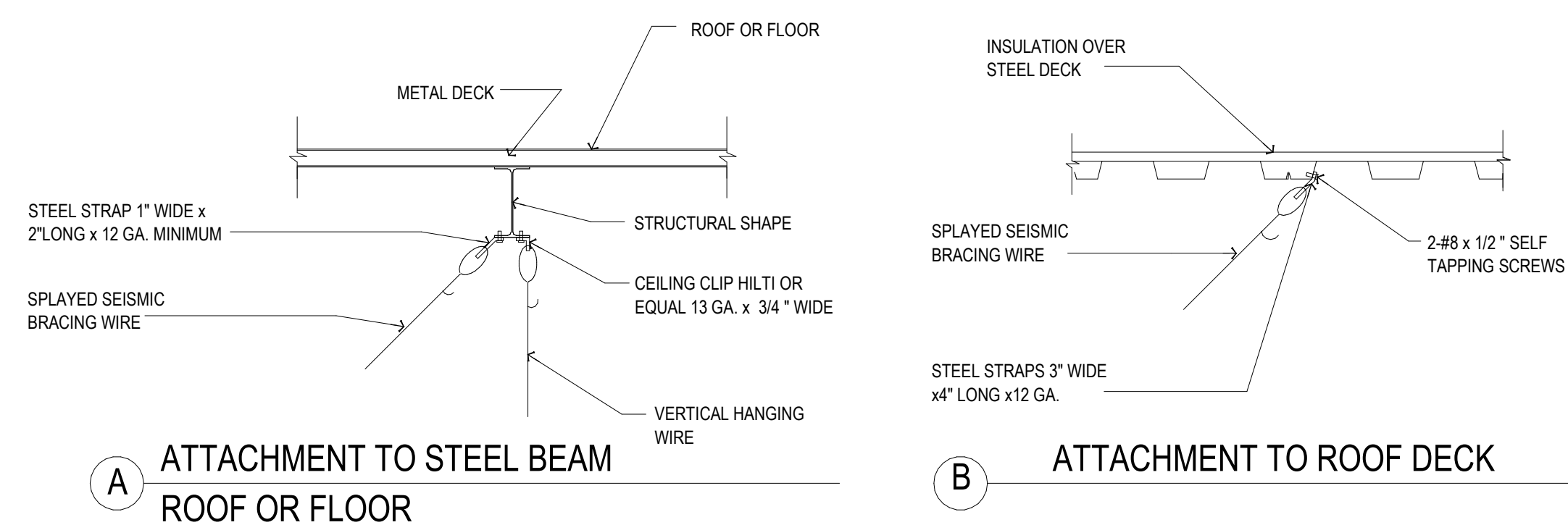
TO FACILITATE INSTALLATION, MAIN RUNNERS AND CROSS RUNNERS MAY BE ATTACHED TO THE PERIMETER MEMBER AT TWO ADJACENT WALLS WITH CLEARANCE BETWEEN THE WALL AND THE RUNNERS MAINTAINED AT THE OTHER TWO WALLS OR AS OTHERWISE SHOWN OR DESCRIBED FOR THE APPROVED SYSTEM.

ATTACHMENT OF LIGHTING FIXTURES AND AIR TERMINALS

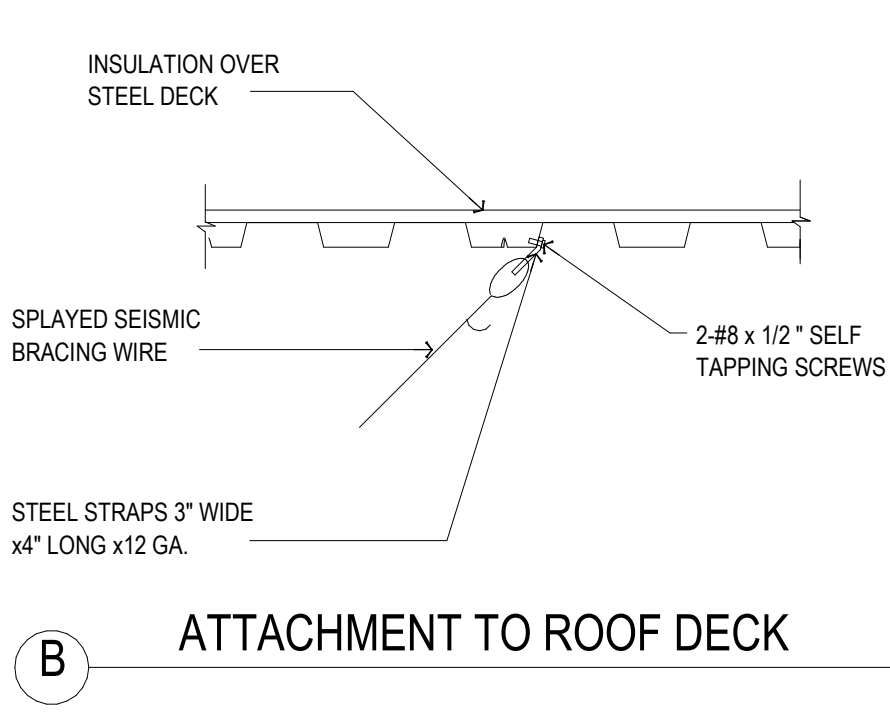
FLUSH OR RECESSED LIGHT FIXTURES AND AIR TERMINALS OR SERVICES WEIGHING LESS THAN 56 POUNDS MAY BE SUPPORTED DIRECTLY ON THE RUNNERS OF A HEAVY DUTY GRID SYSTEM BUT, IN ADDITION, THEY MUST HAVE A MINIMUM OF TWO 12 GAUGE SLACK SAFETY WIRES ATTACHED TO THE FIXTURE AT DIAGONAL CORNERS AND ANCHORED TO THE STRUCTURE ABOVE. ALL 4 FT. X 4 FT. LIGHT FIXTURES MUST HAVE SAFETY SLACK WIRES AT EACH CORNER. ALL FLUSH OR RECESSED LIGHT FIXTURES AND AIR TERMINALS OR SERVICES EXCEEDING 56 POUNDS MUST BE SUPPORTED BY A MINIMUM OF FOUR 12 GAUGE SLACK SAFETY WIRES EACH WIRES EACH ATTACHED TO THE FIXTURE AND TO THE STRUCTURE ABOVE. SUPPORTS MUST BE MOUNTED LIGHT FIXTURES DIRECTLY FROM THE STRUCTURE WITH HANGER WIRES OR CABLES PANSING TO EACH PENDANT HANGER AND CAPABLE OF SUPPORTING 4 TIMES THE WEIGHT OF THE FIXTURE.



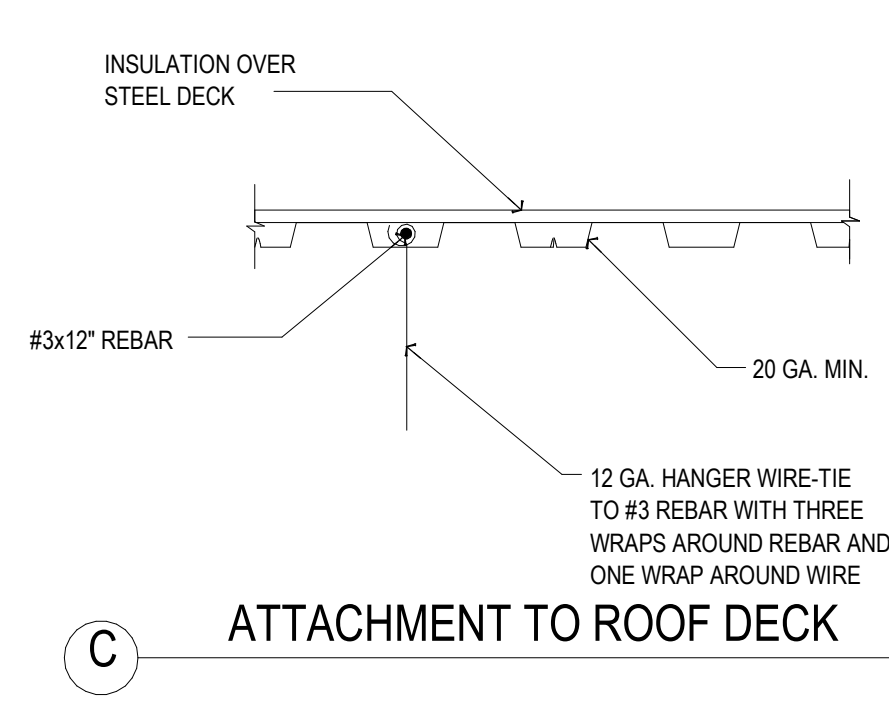
01 SLIP JOINT LOCATIONS IN CORRIDOR



A ATTACHMENT TO STEEL BEAM
ROOF OR FLOOR

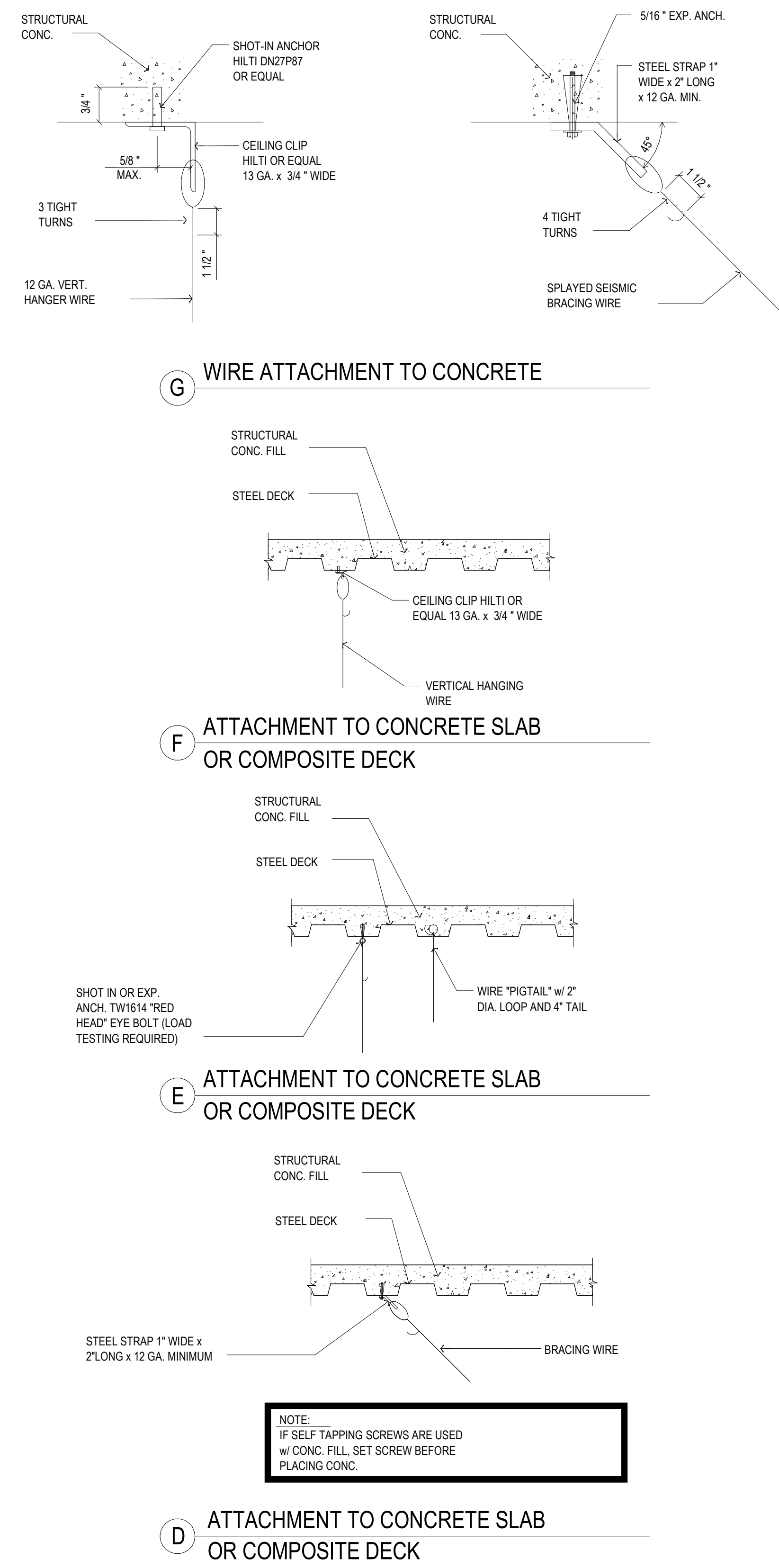


ATTACHMENT TO ROOF DECK



C ATTACHMENT TO ROOF DECK

02 WIRE ATTACHMENT TO STRUCTURE



(D) ATTACHMENT TO CONCRETE SLAB
OR COMPOSITE DECK



CMC CONWAY MEDICAL CENTER
CMC 22-90 Hand FSED
6601 SC-90
CONWAY, SC 29526

PROJECT NUMBER: 3024097.00

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A4.11

SEISMIC CEILING DETAILS

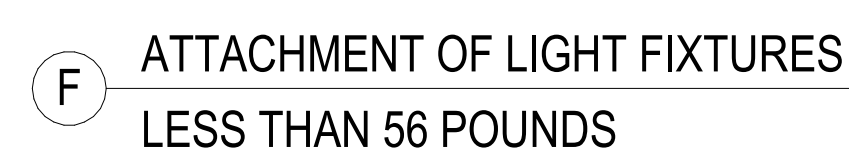
SEISMIC ZONE
SEISMIC DESIGN CATEGORY D

THE LINE SHOWN ABOVE IS EXACTLY ONE INCH LONG AT THIS SHEET



NOTE: LATERAL LOAD PROJECT DETAILS COMPLY WITH
ASTM E580 (IBC SEISMIC DESIGN CATEGORY 'D')

1 ACCOUSTICAL CEILING PLAN



SEISMIC CEILING DETAILS

CMC CONWAY MEDICAL CENTER
CMC 22-90 Hand FSED
3601 SC-90
CONWAY, SC 29526

PROJECT NUMBER: 3024097.00

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SHEET TITLE AND NUMBER

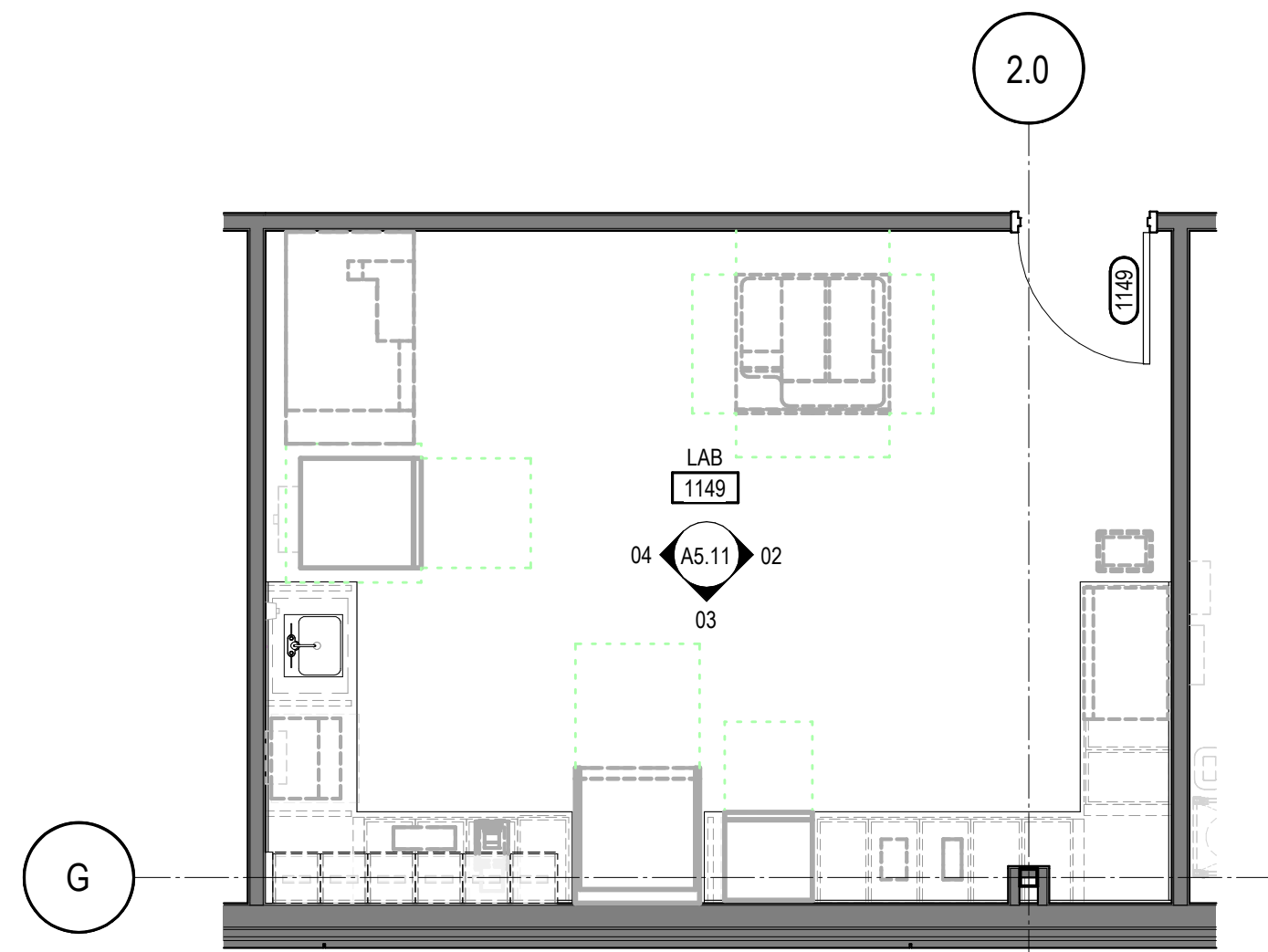
A4.12

SEISMIC CEILING DETAILS

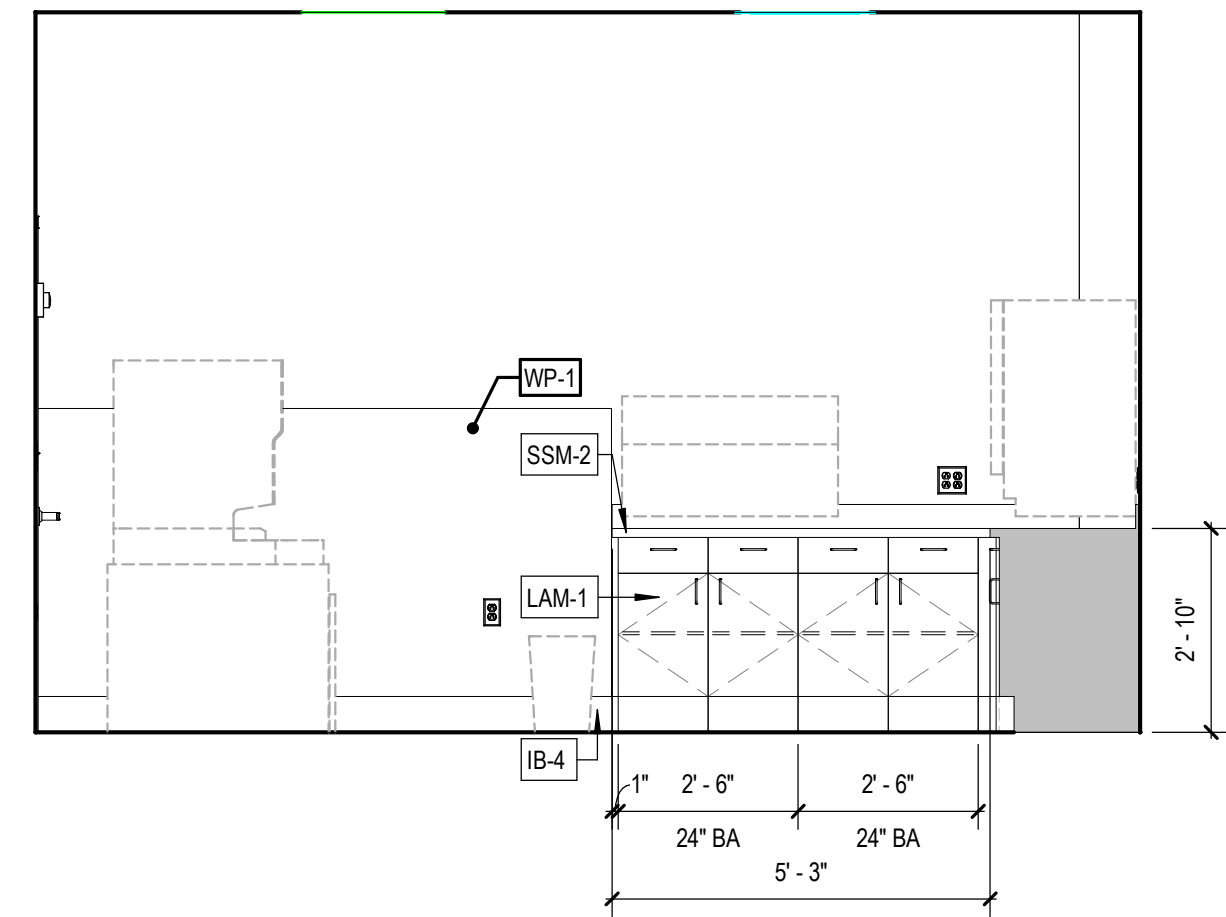


DIMENSIONS SHOWN HERE ARE TYPICAL, UNLESS NOTED OTHERWISE WITHIN DOCUMENTS

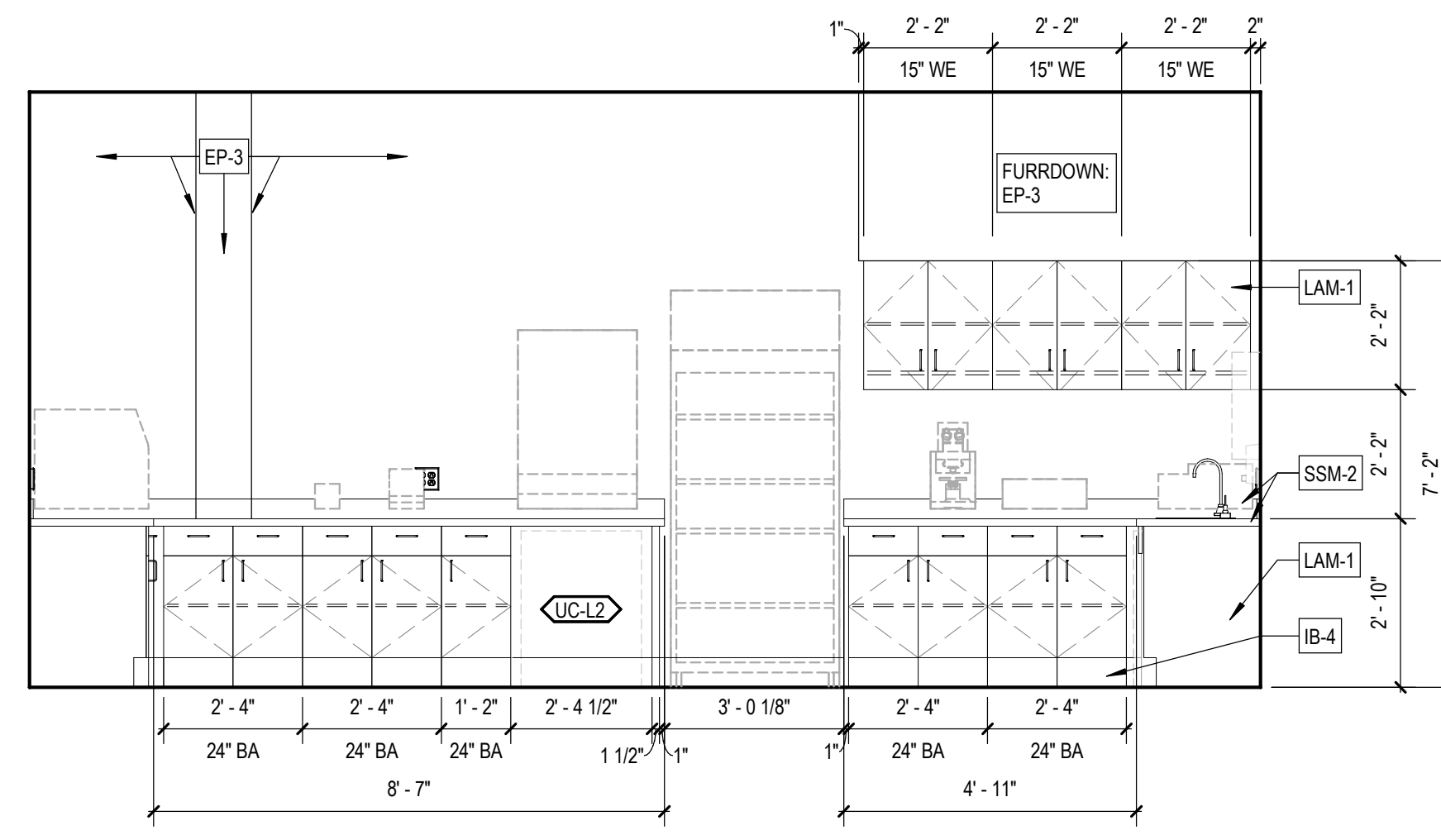




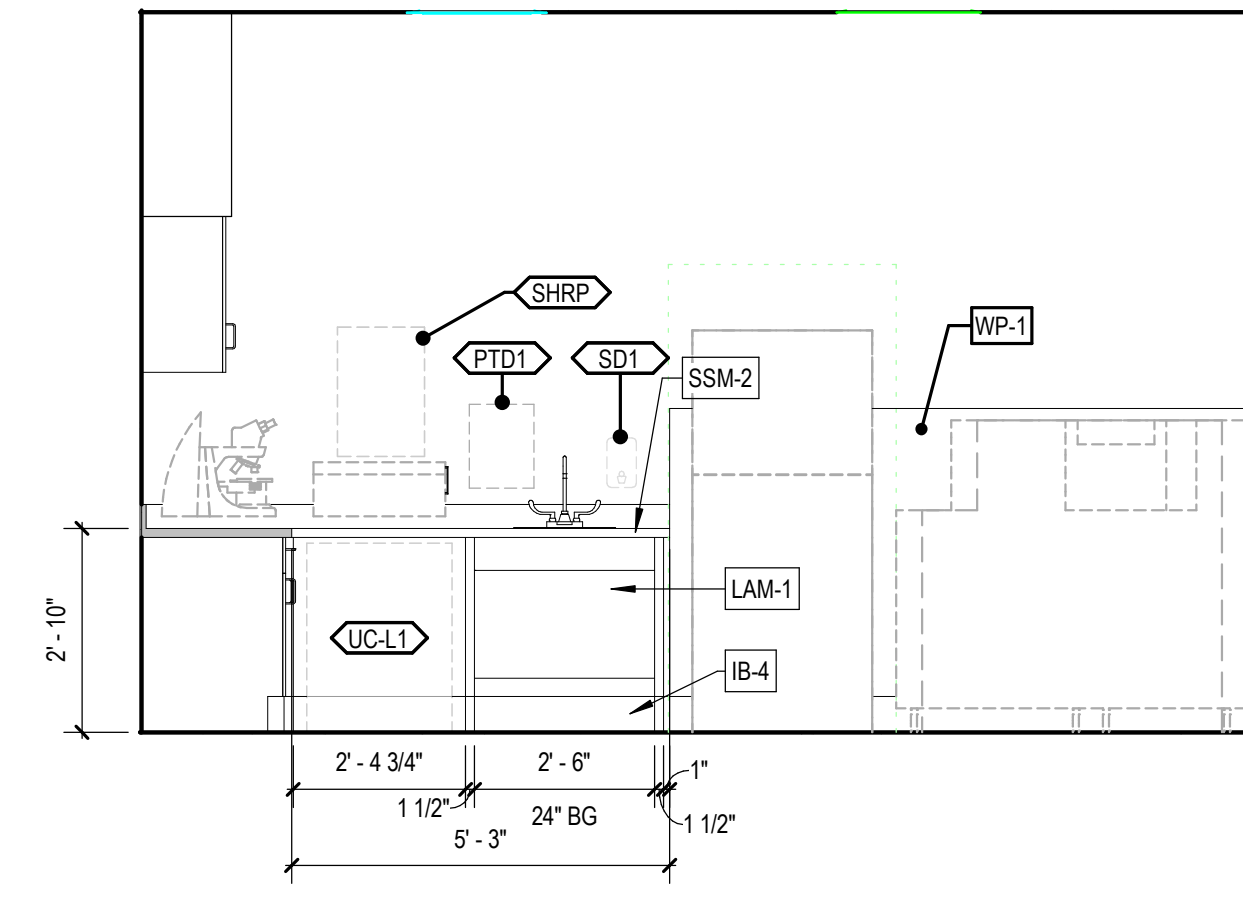
01 ENLARGED PLAN - LAB 1149
A5.11 1/4" = 1'-0"



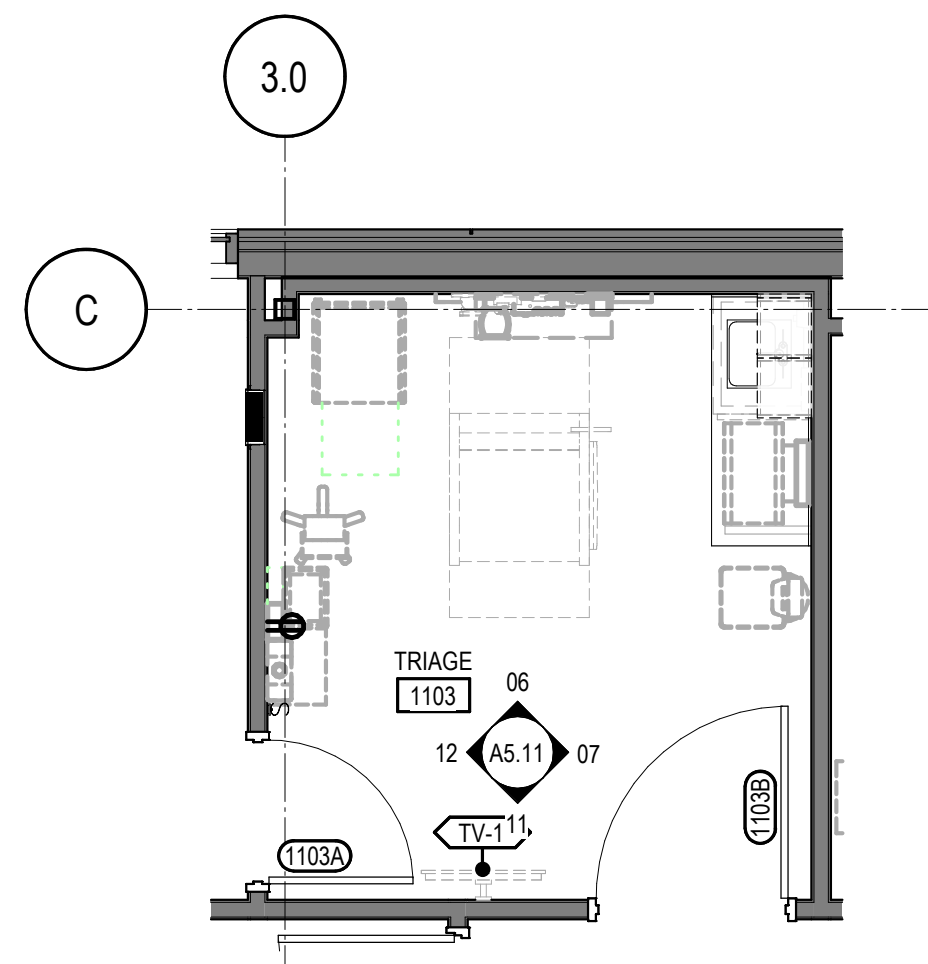
02 ELEVATION - LAB 1149
A5.11 3/8" = 1'-0"



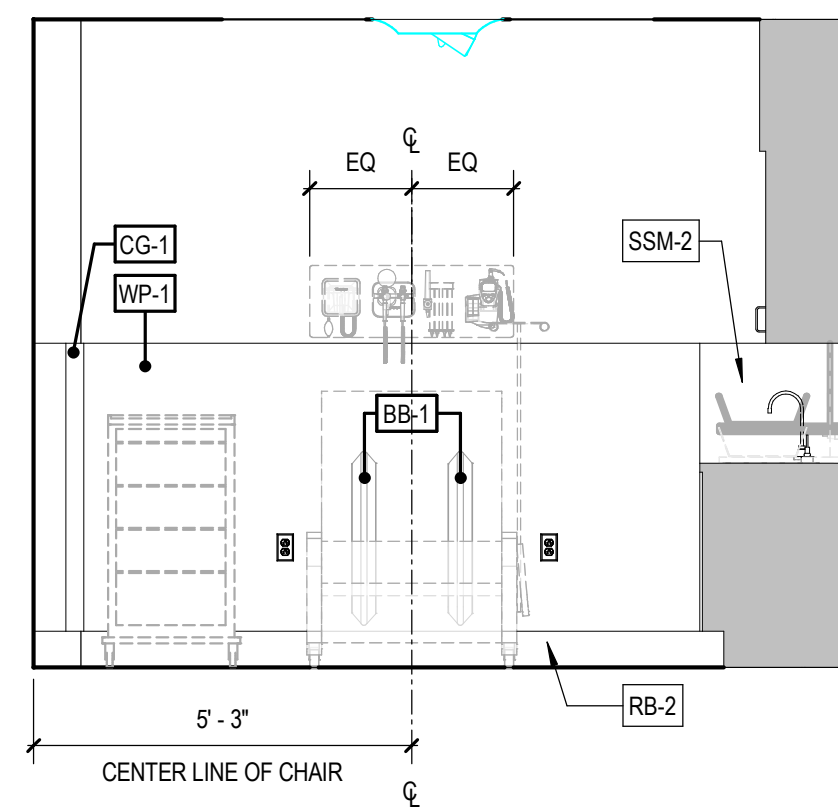
03 ELEVATION - LAB 1149
A5.11 3/8" = 1'-0"



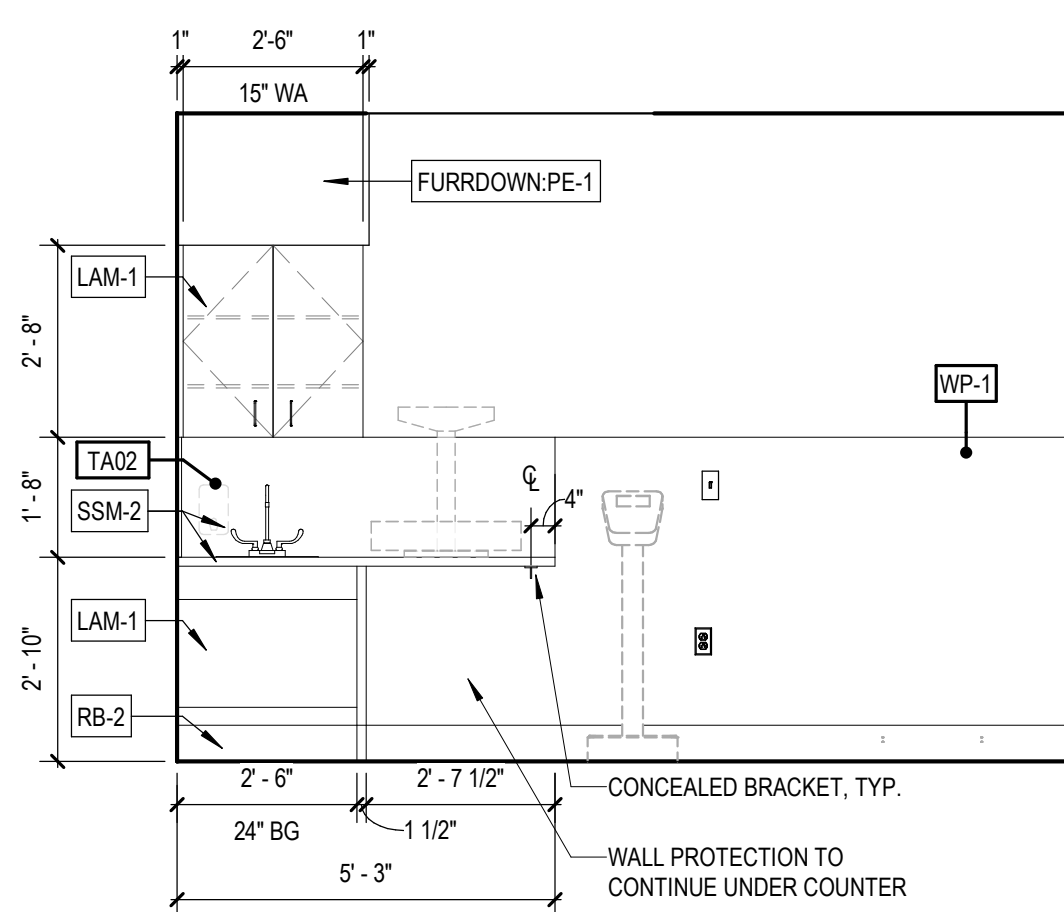
04 ELEVATION - LAB 1149
A5.11 3/8" = 1'-0"



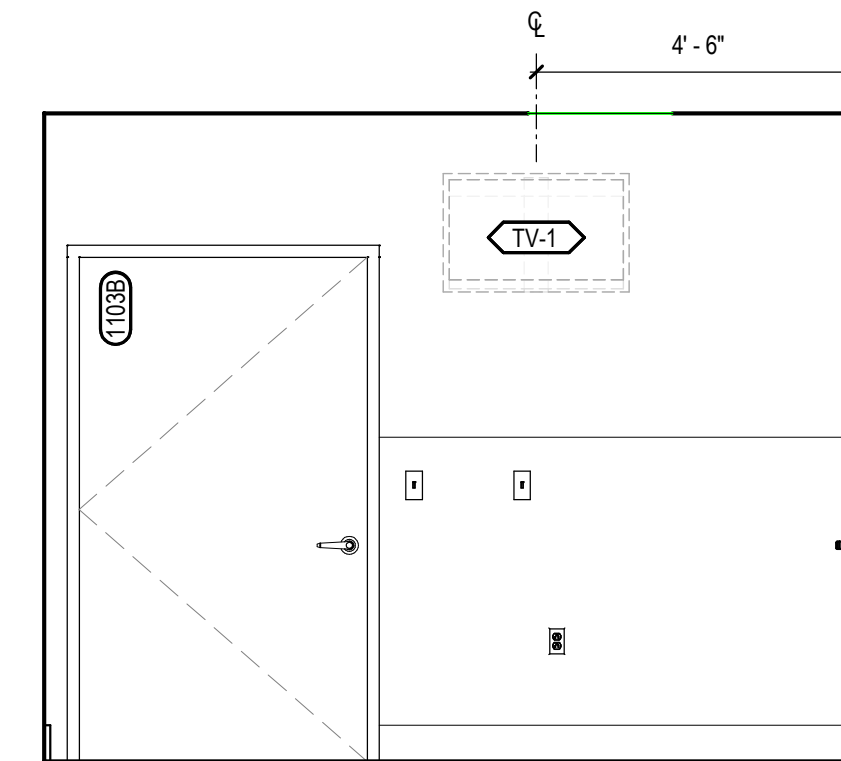
05 ENLARGED PLAN - TRIAGE 1103
A5.11 1/4" = 1'-0"



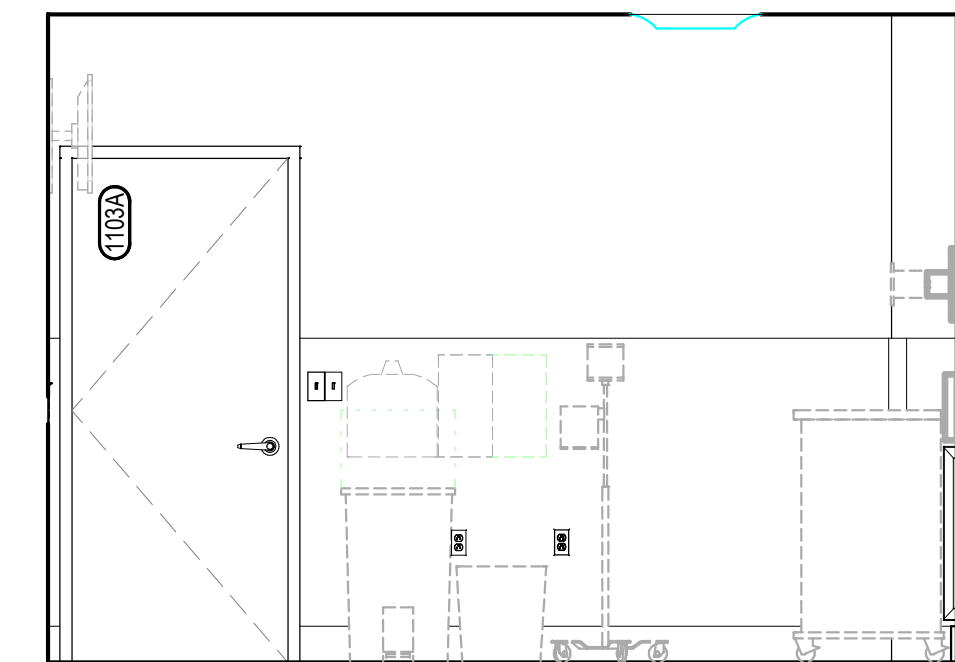
06 ELEVATION - TRIAGE 1103
A5.11 3/8" = 1'-0"



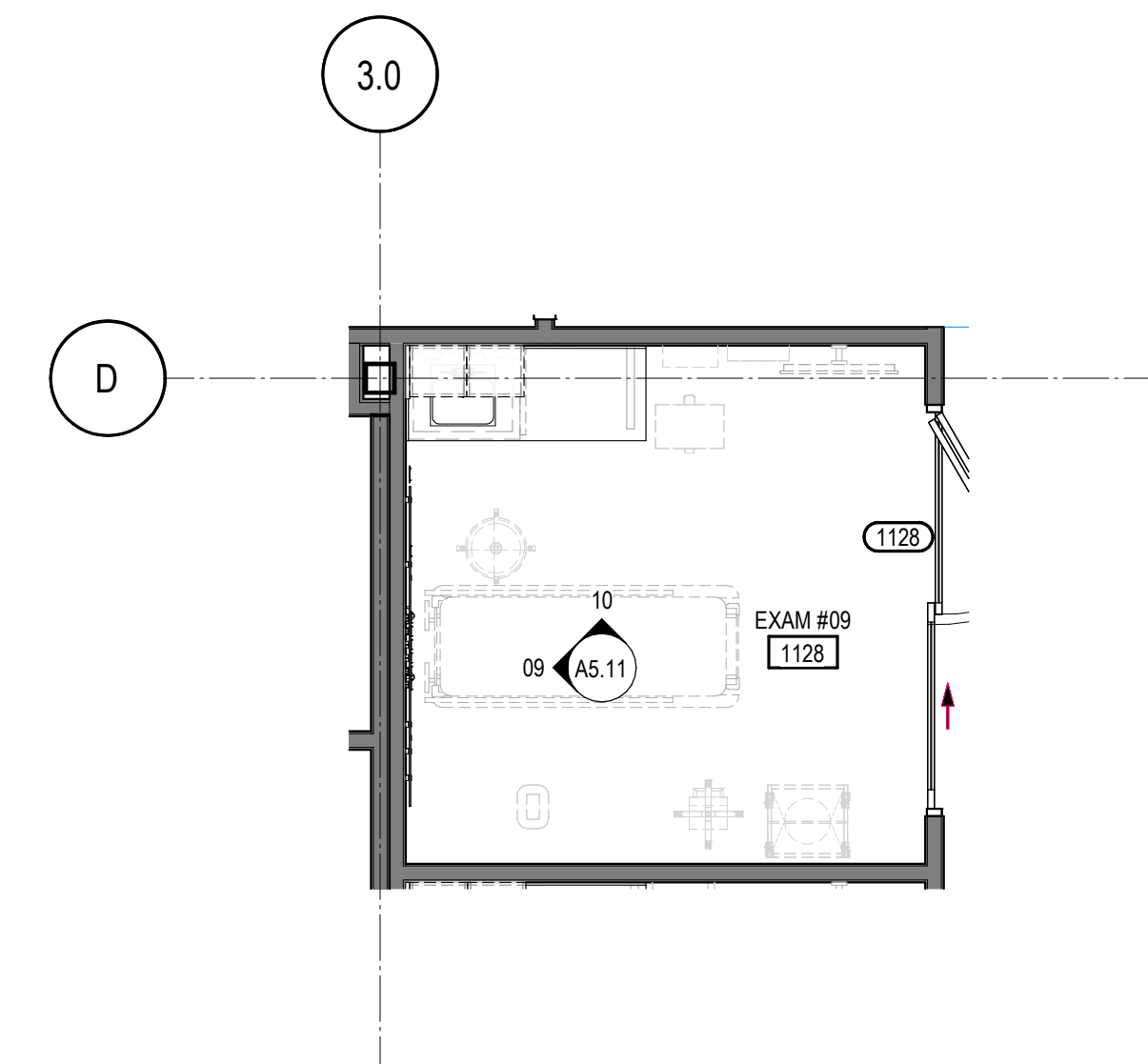
07 ELEVATION - TRIAGE 1103
A5.11 3/8" = 1'-0"



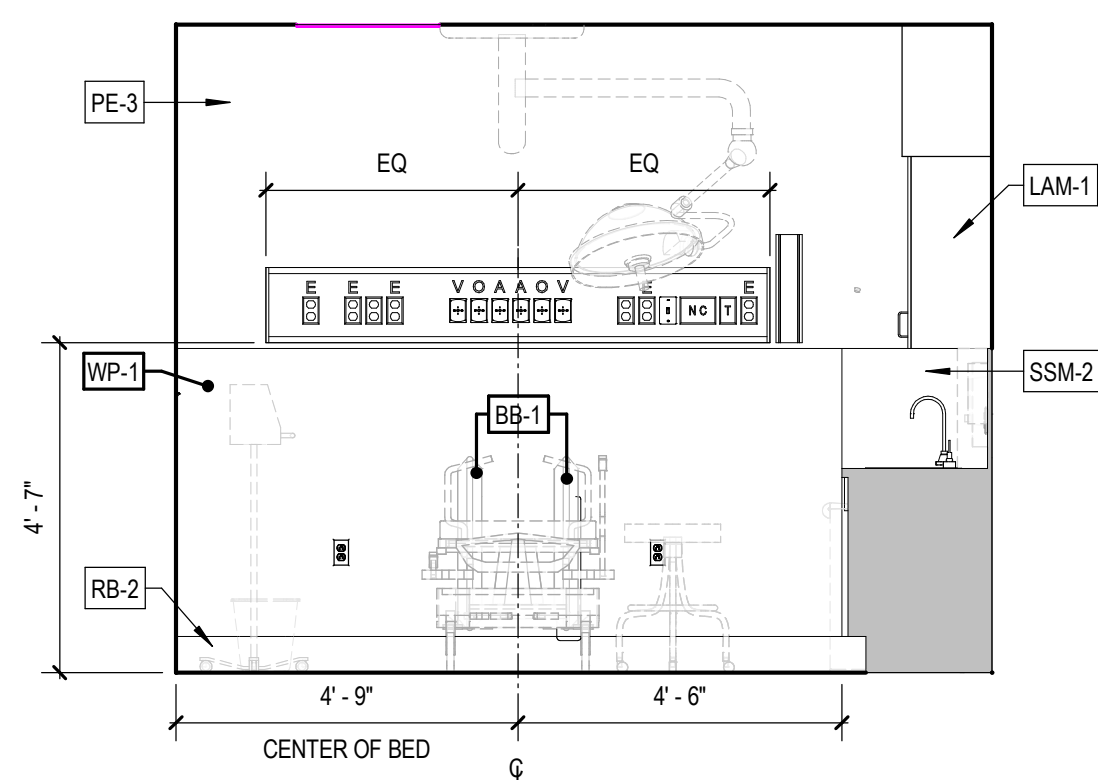
11 ELEVATION - TRIAGE 1103
A5.11 3/8" = 1'-0"



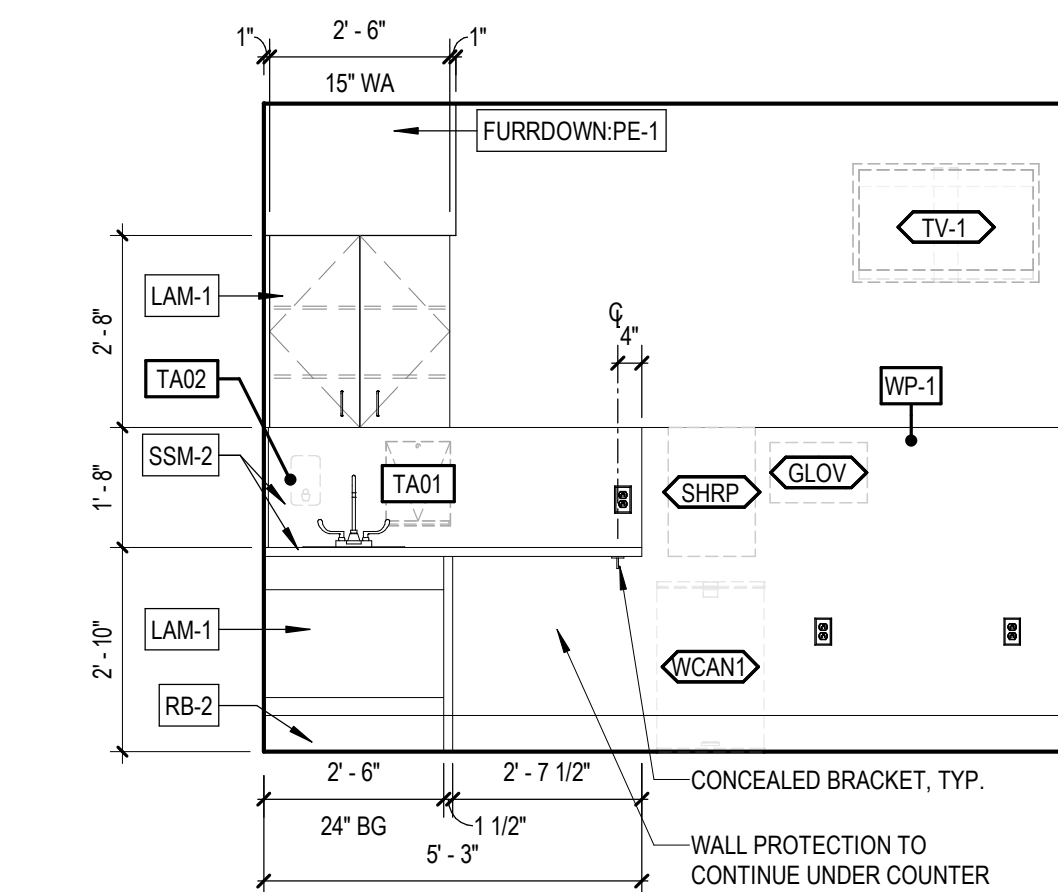
12 ELEVATION - TRIAGE 1103
A5.11 $3/8" = 1'-0"$



08 ENLARGED PLAN - TYP. EXAM
A5.11 1/4" = 1'-0"



09 ELEVATION - TYP. EXAM
A5.11 3/8" = 1'-0"



10 ELEVATION - TYP. EXAM
A5.11 $3/8" = 1'-0"$

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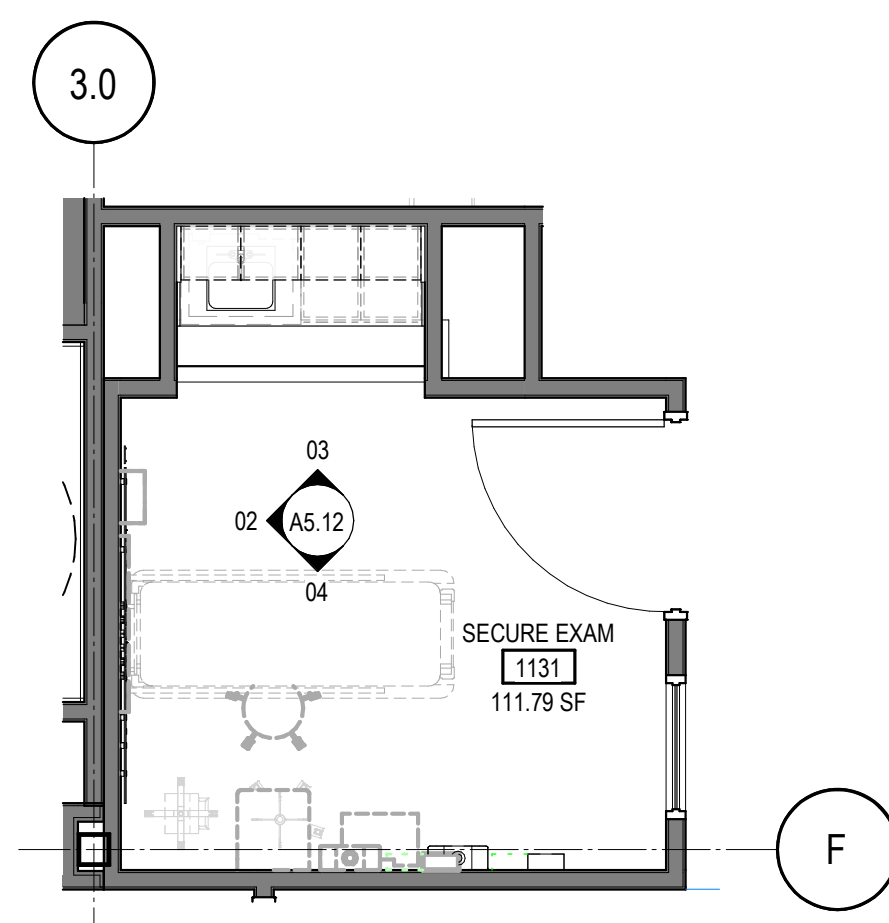
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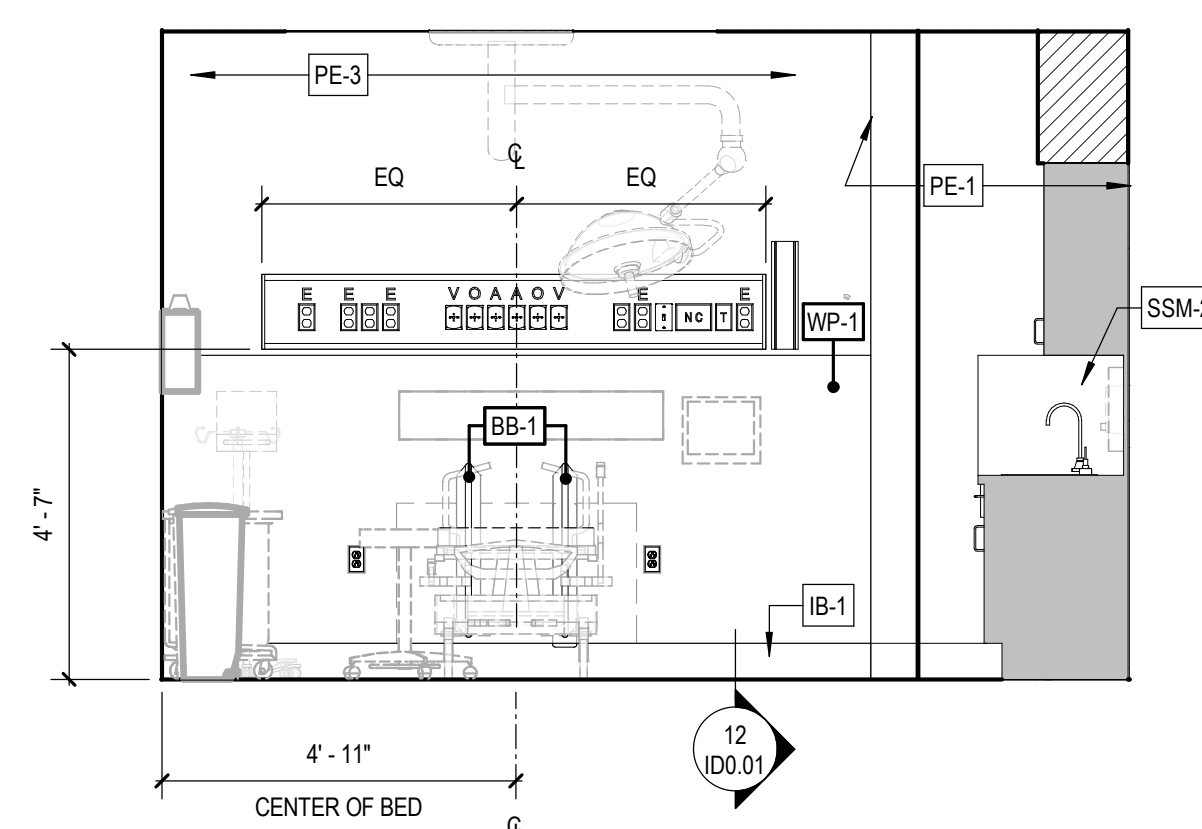
SHEET TITLE AND NUMBER:

A5.11

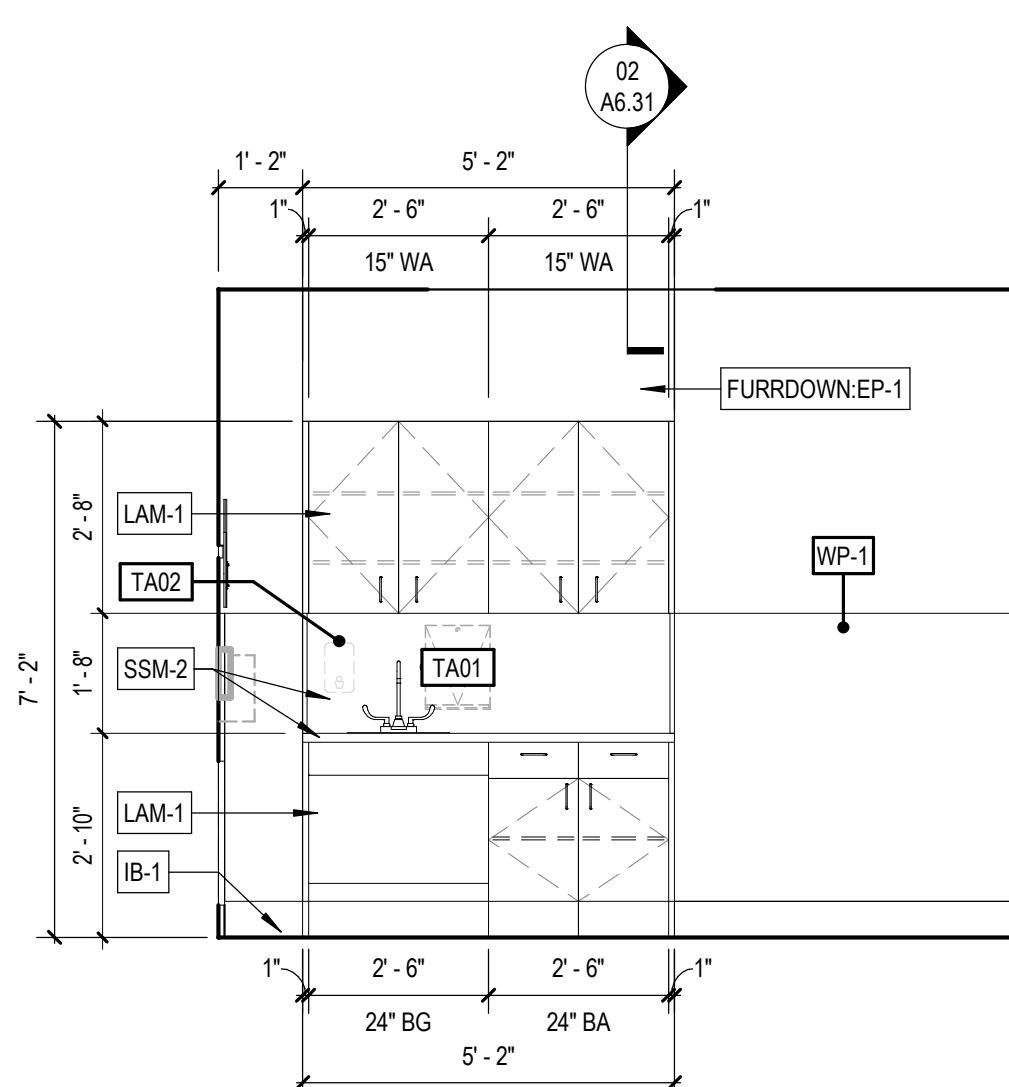
ENLARGED PLANS & ELEVATIONS



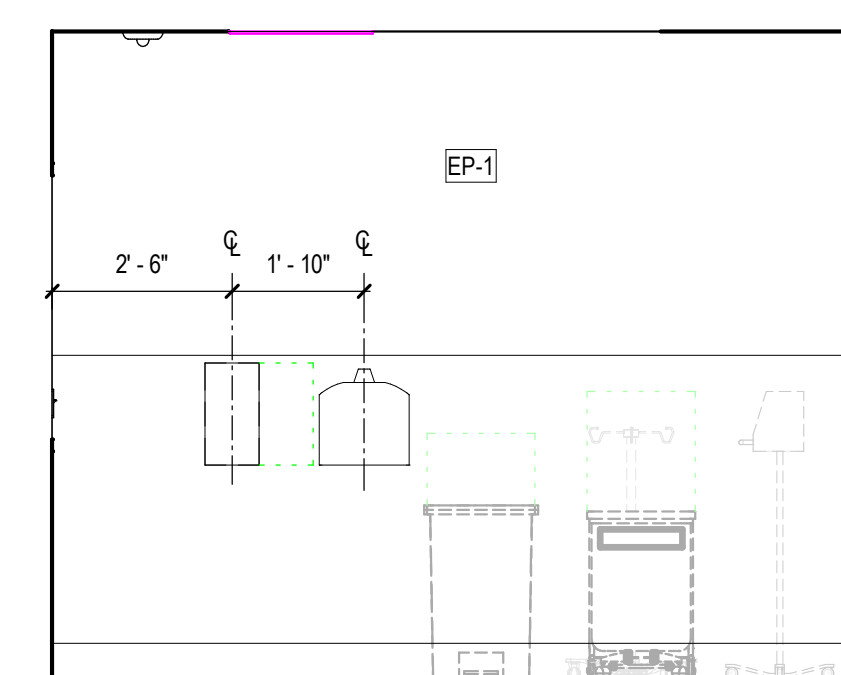
01 ENLARGED PLAN - SECURE EXAM 1131
A5.12 1/4" = 1'-0"



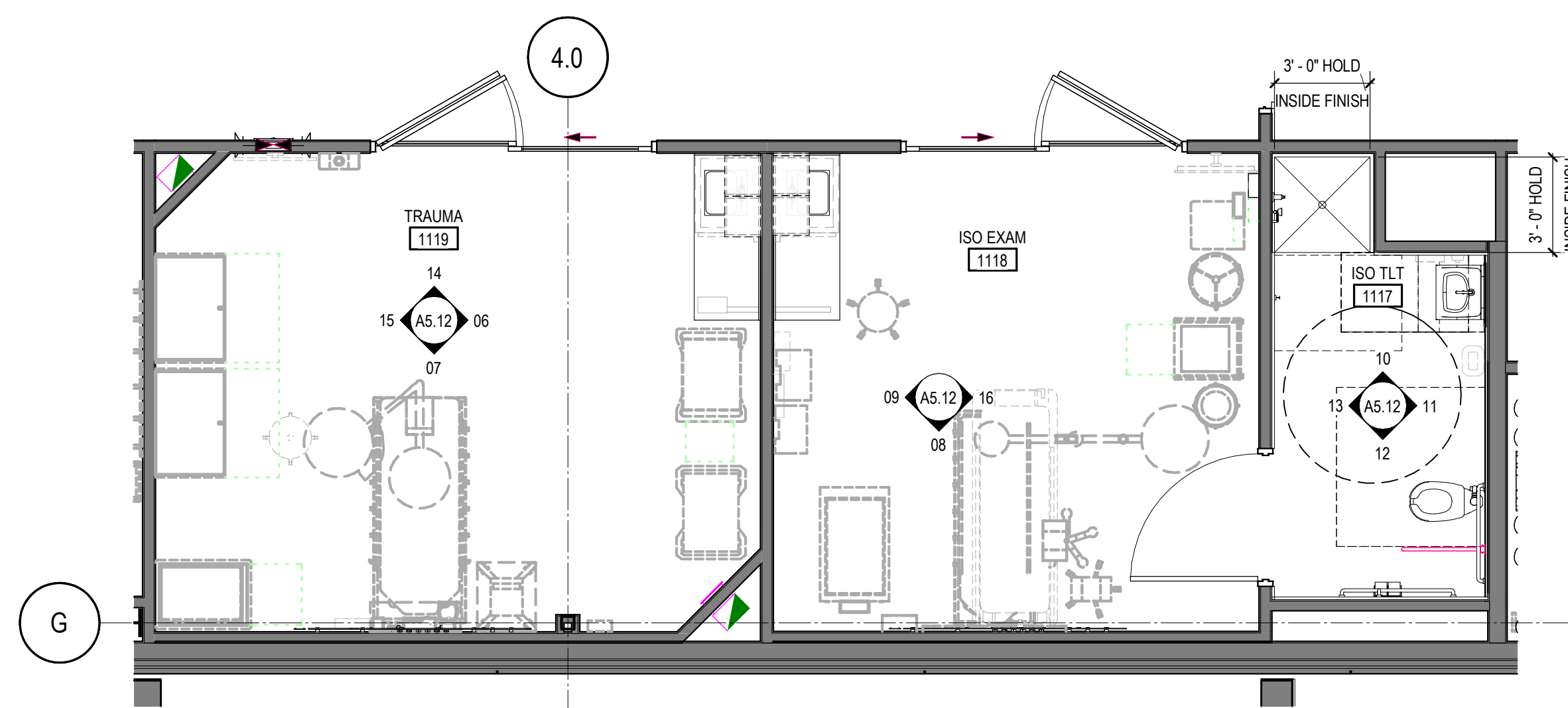
02 ELEVATION - SECURE EXAM 1131
A5.12 $3/8" = 1'-0"$



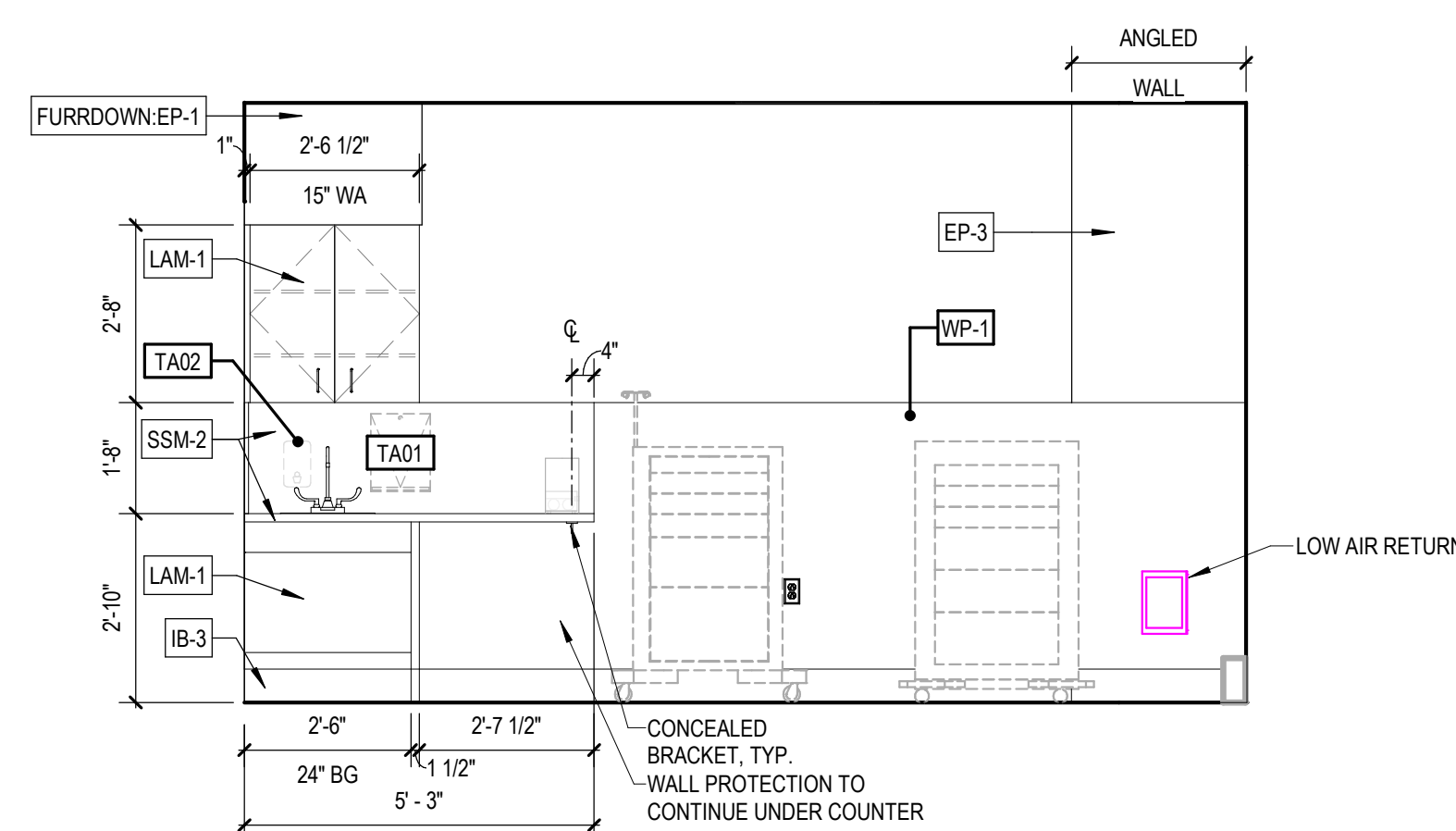
03 ELEVATION - SECURE EXAM 1131
A5.12 $3/8" = 1'-0"$



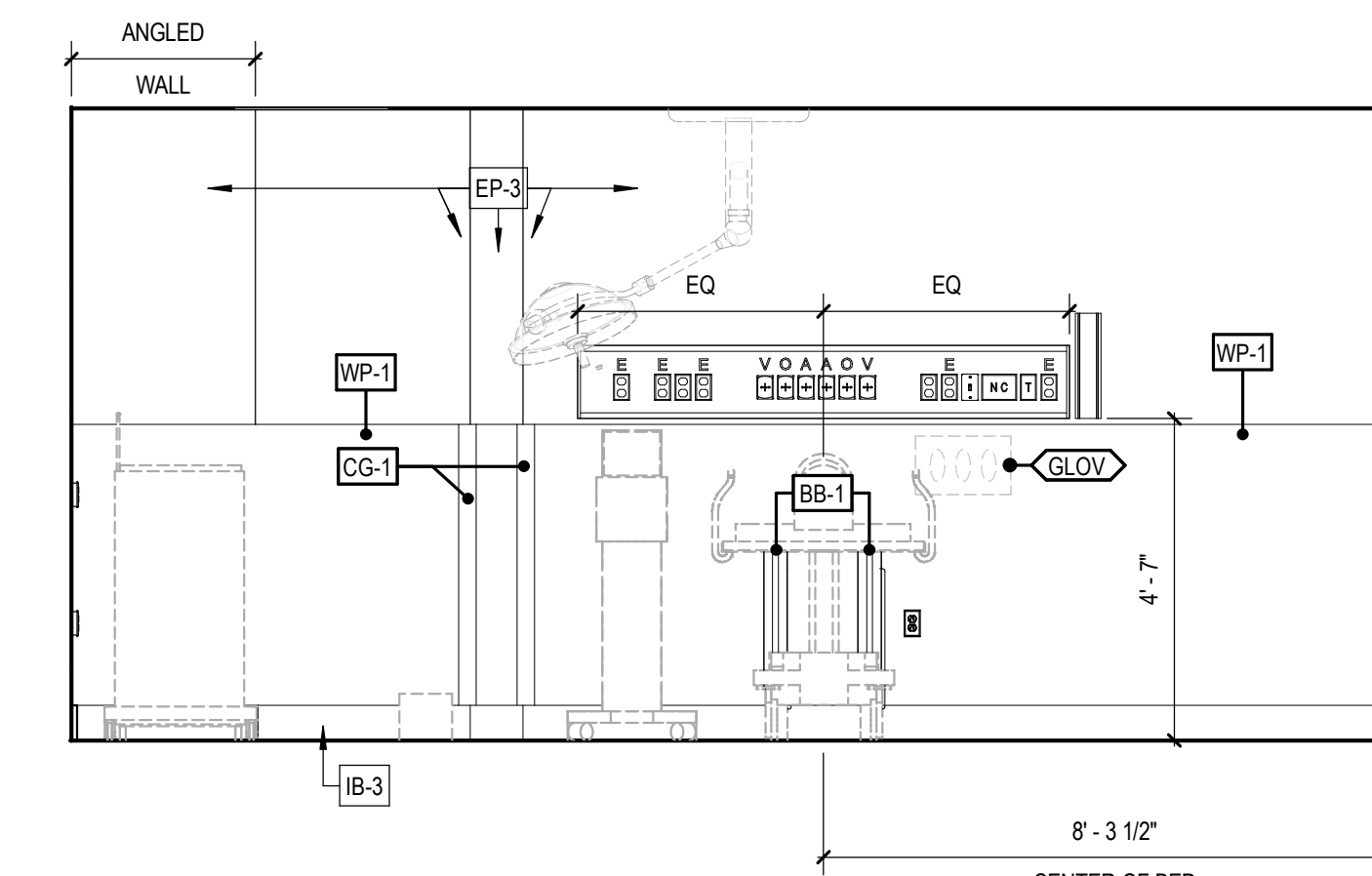
04 ELEVATION - SECURE EXAM 1131
A5.12 $3/8" = 1'-0"$



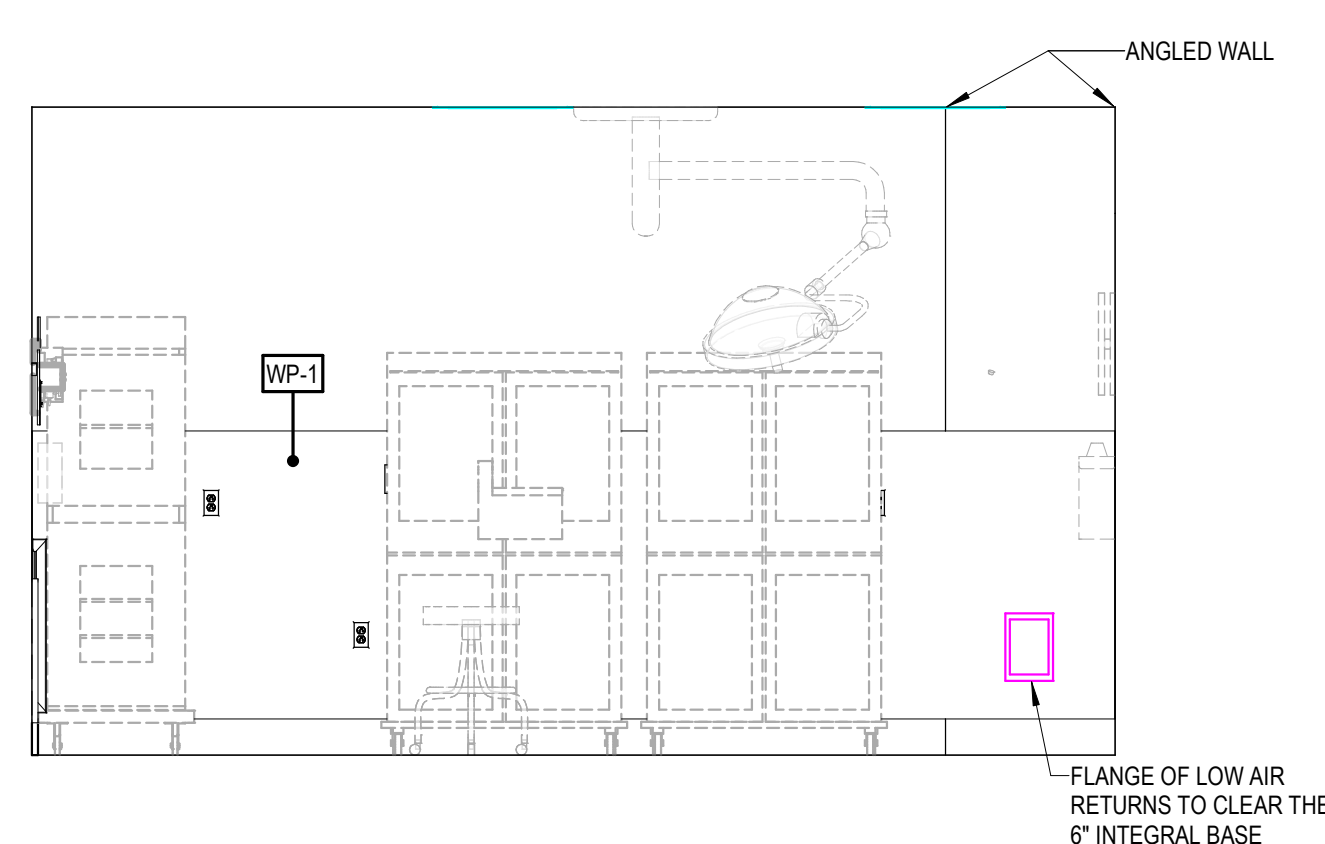
05 ENLARGED PLAN - TRAUMA 1119, ISO EXAM 1118 & ISO TLT 1117
A5.12 1/4" = 1'-0"



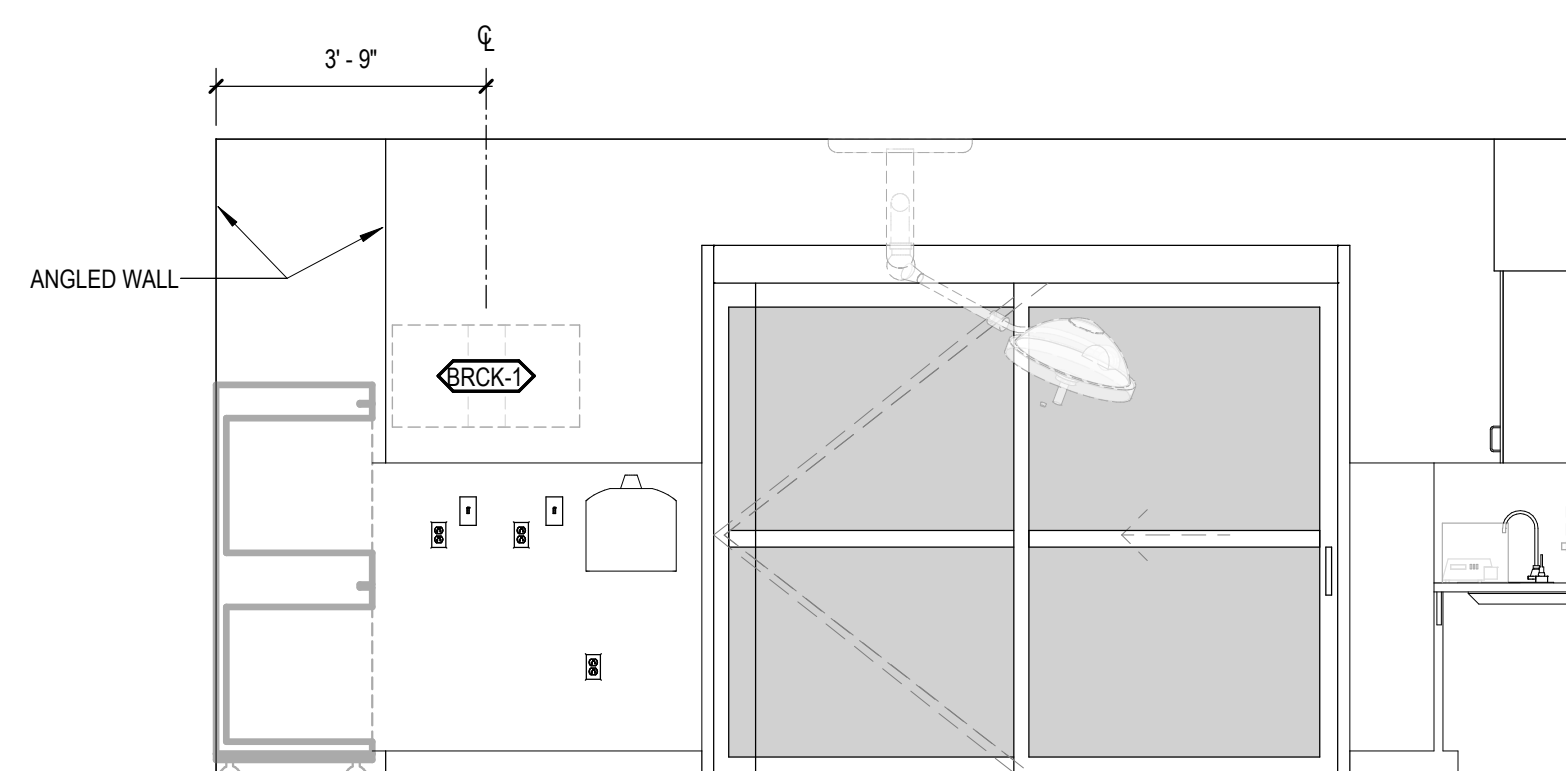
06 ELEVATION - TRAUMA 1119
A5.12 3/8" = 1'-0"



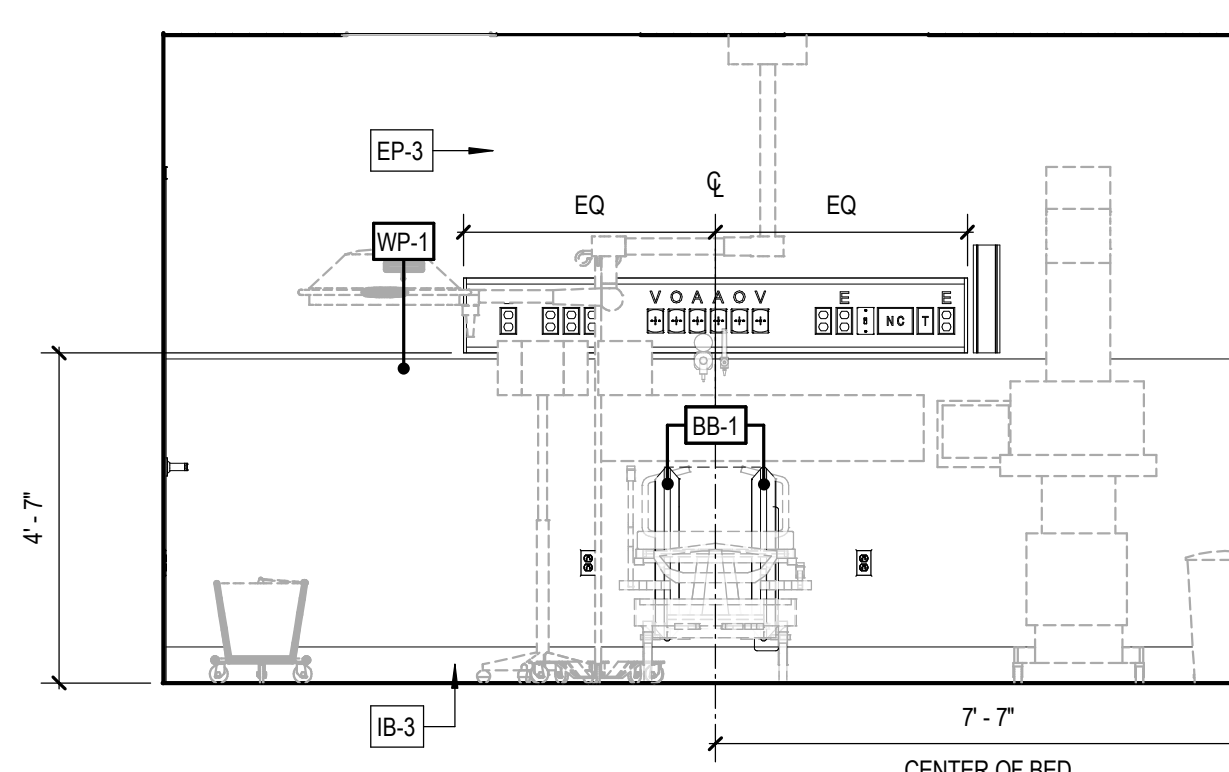
07 ELEVATION - TRAUMA 1119
A5.12 3/8" = 1'-0"



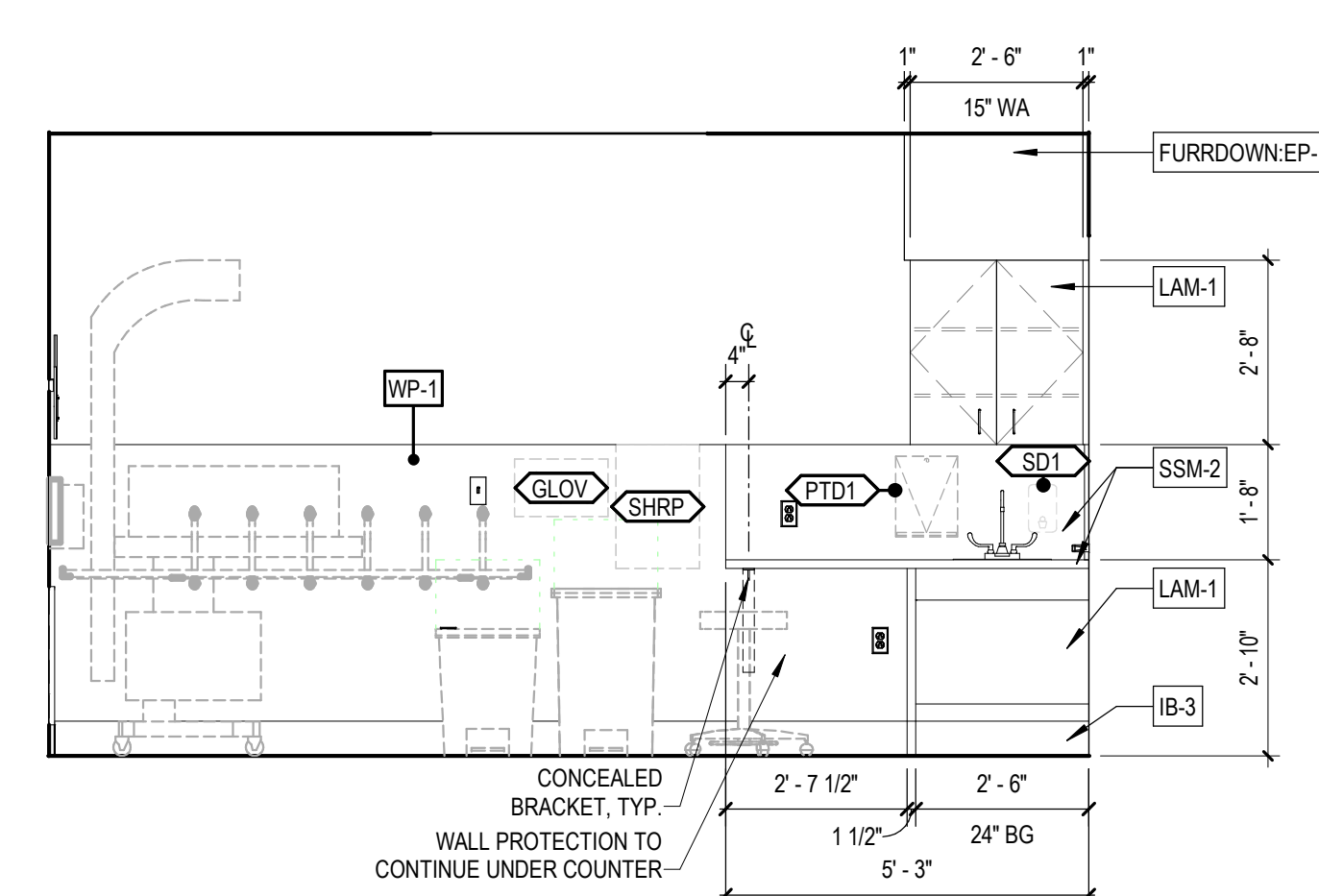
15 ELEVATION - TRAUMA 1119
A5.12 3/8" = 1'-0"



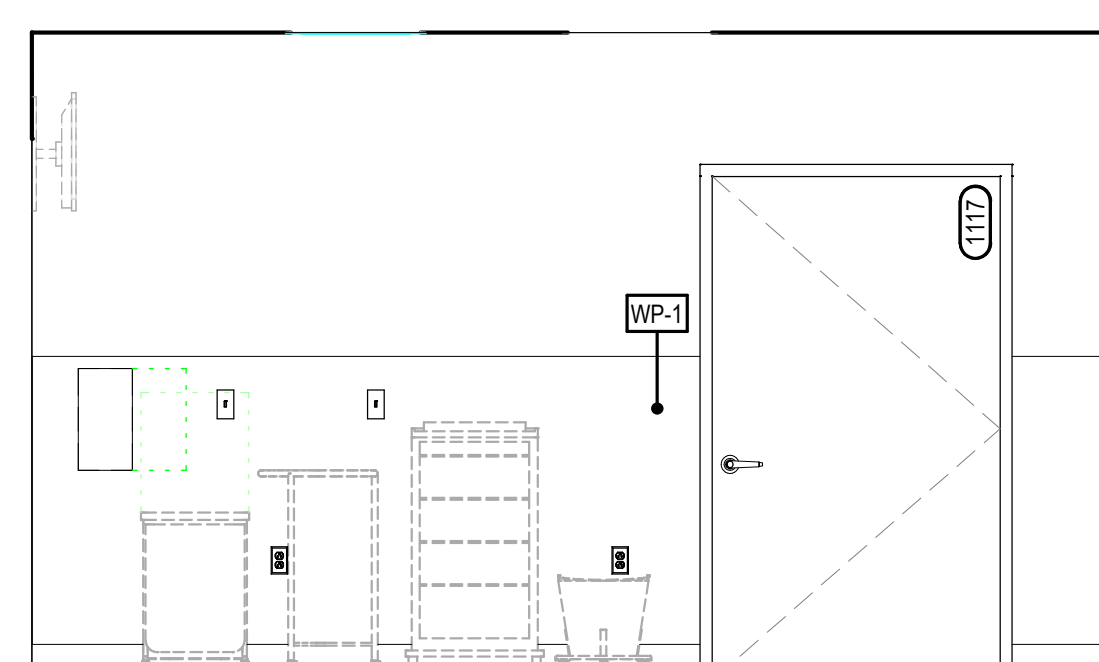
14 ELEVATION - TRAUMA 1119
A5.12 3/8" = 1'-0"



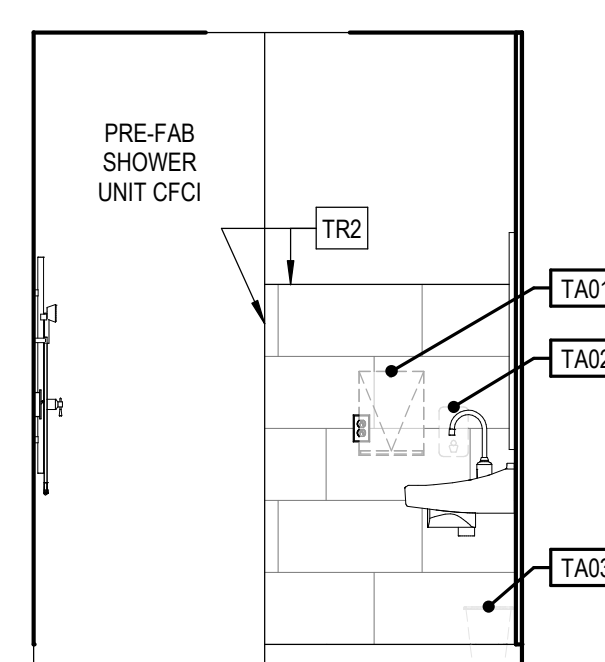
08 ELEVATION - ISO EXAM 1118
A5.12 $3/8" = 1'-0"$



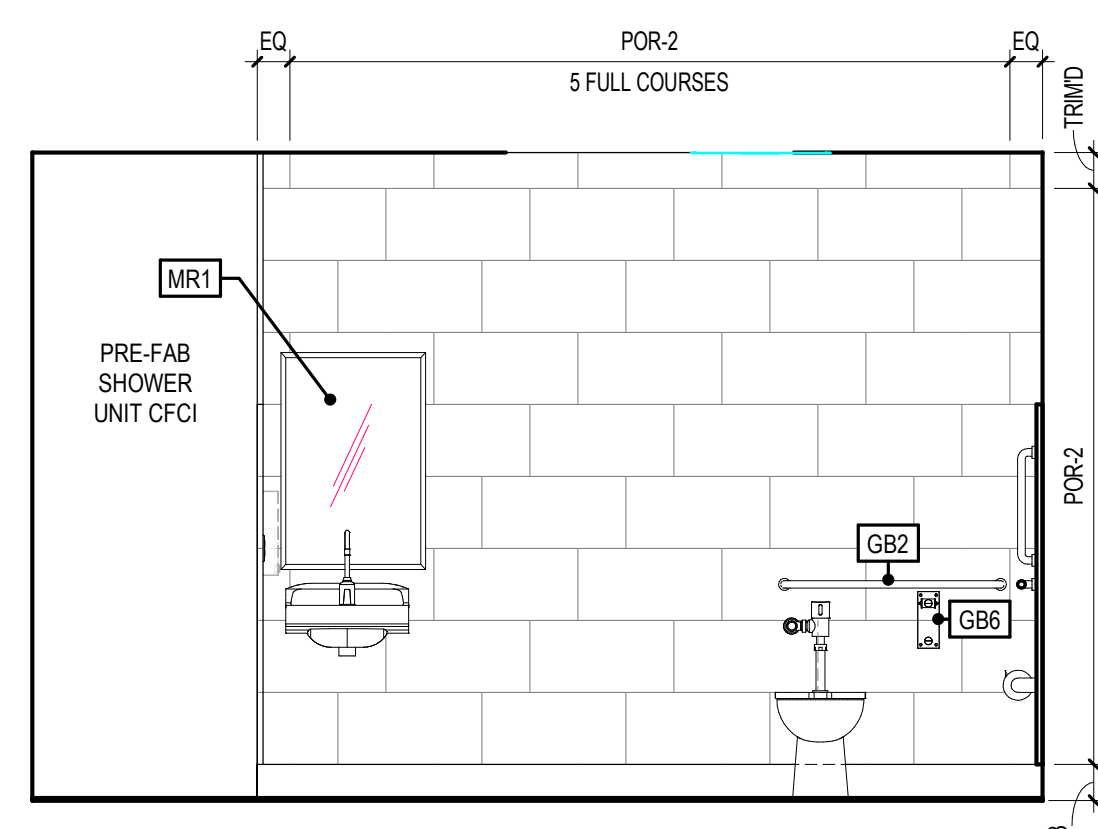
09 ELEVATION - ISO EXAM 1118
A5.12 $3/8" = 1'-0"$



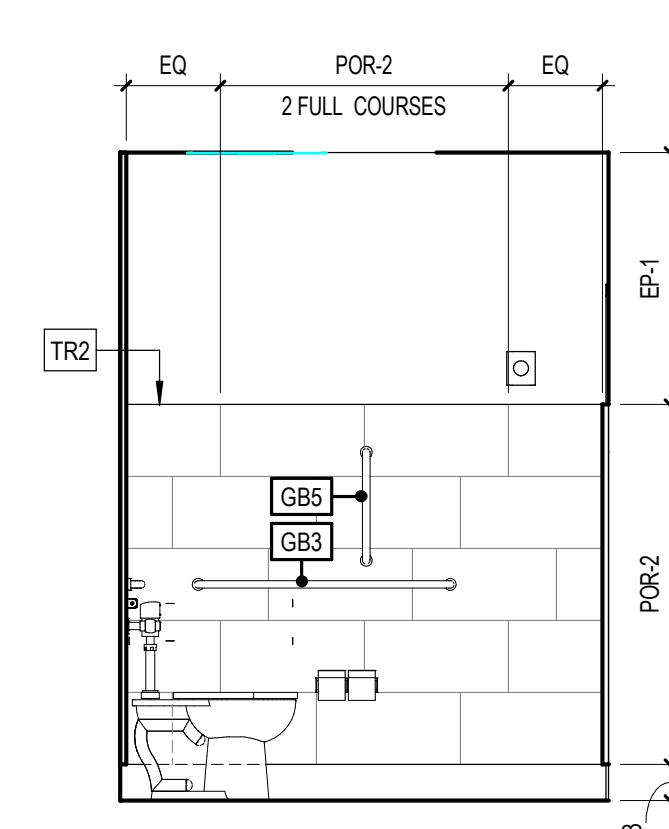
16 ELEVATION - ISO EXAM 1118
A5.12 $3/8" = 1'-0"$



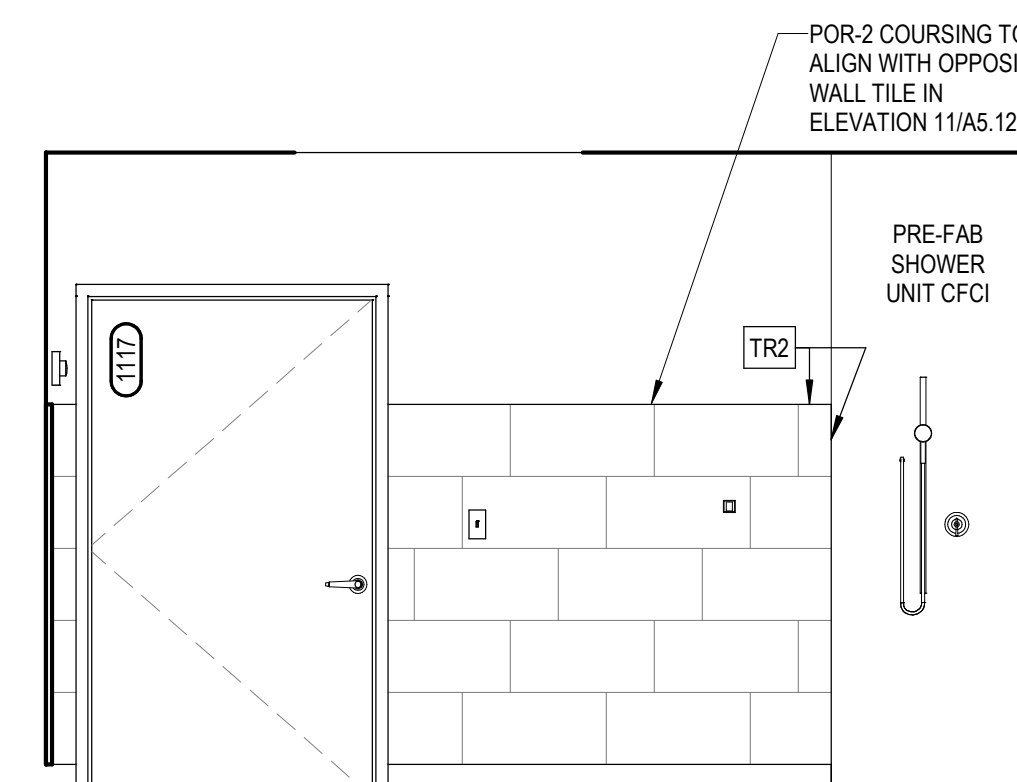
10 ELEVATION - ISO TLT 1117
A5.12 $3/8" = 1'-0"$



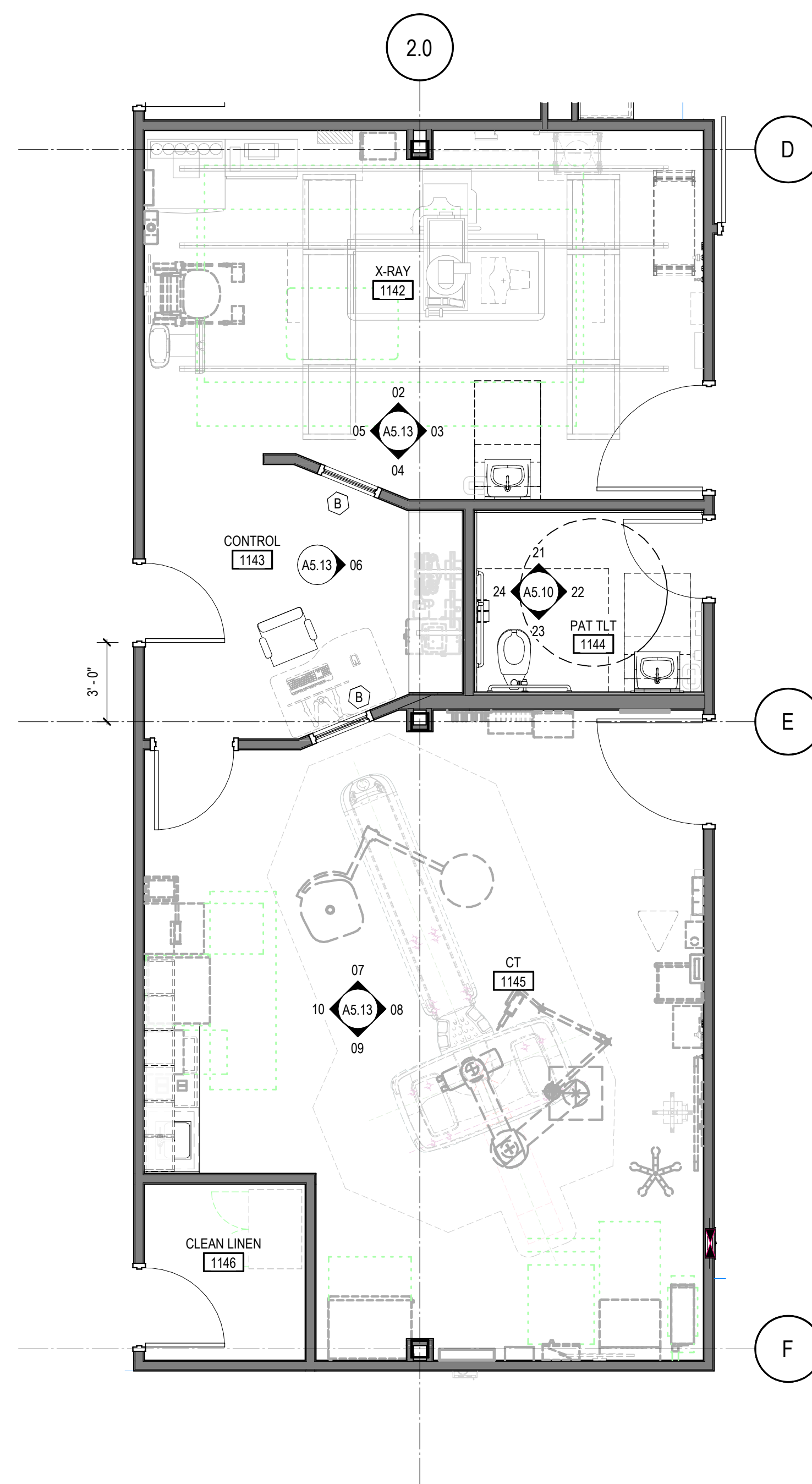
11 ELEVATION - ISO TLT 1117
A5.12 $3/8" = 1'-0"$



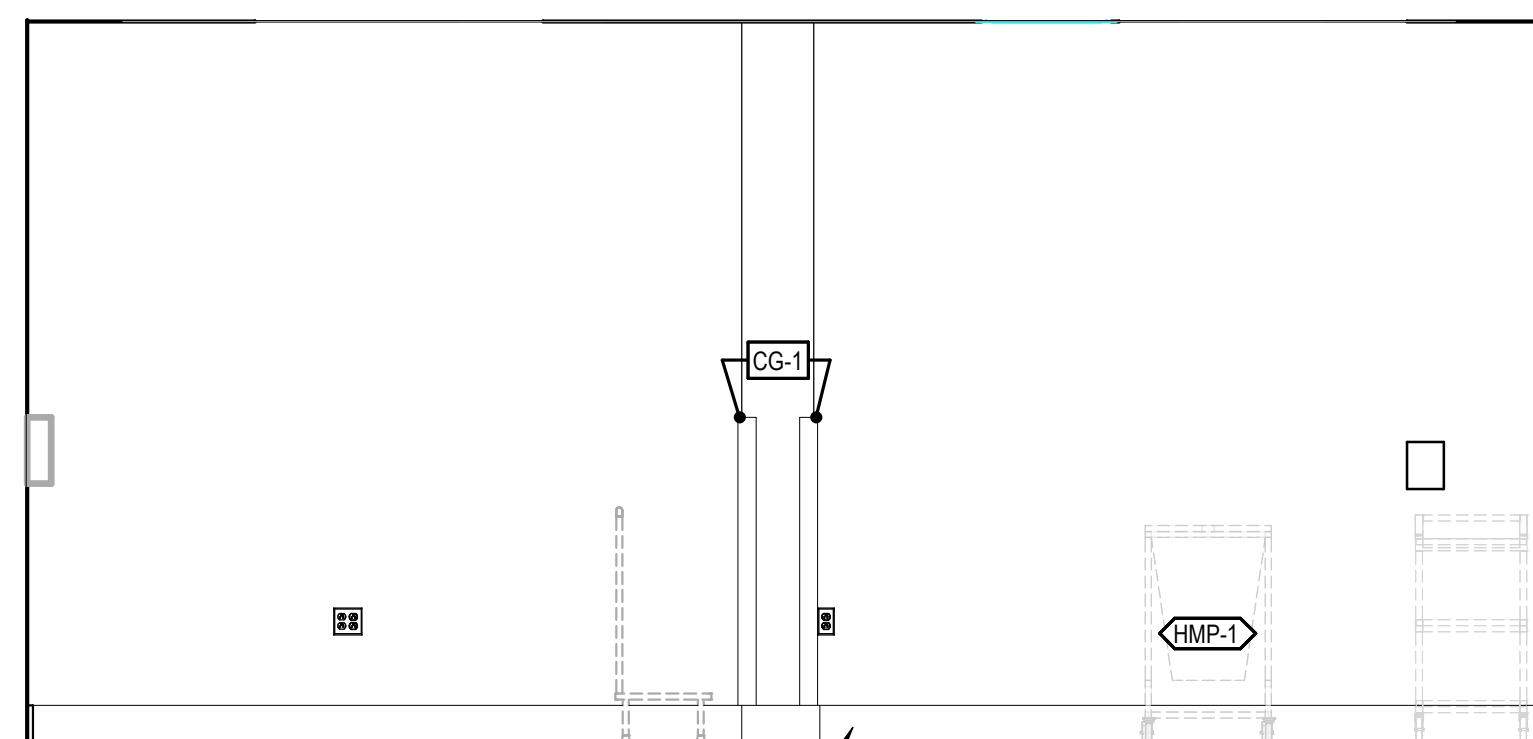
12 ELEVATION - ISO TLT 1117
A5.12 $3/8" = 1'-0"$



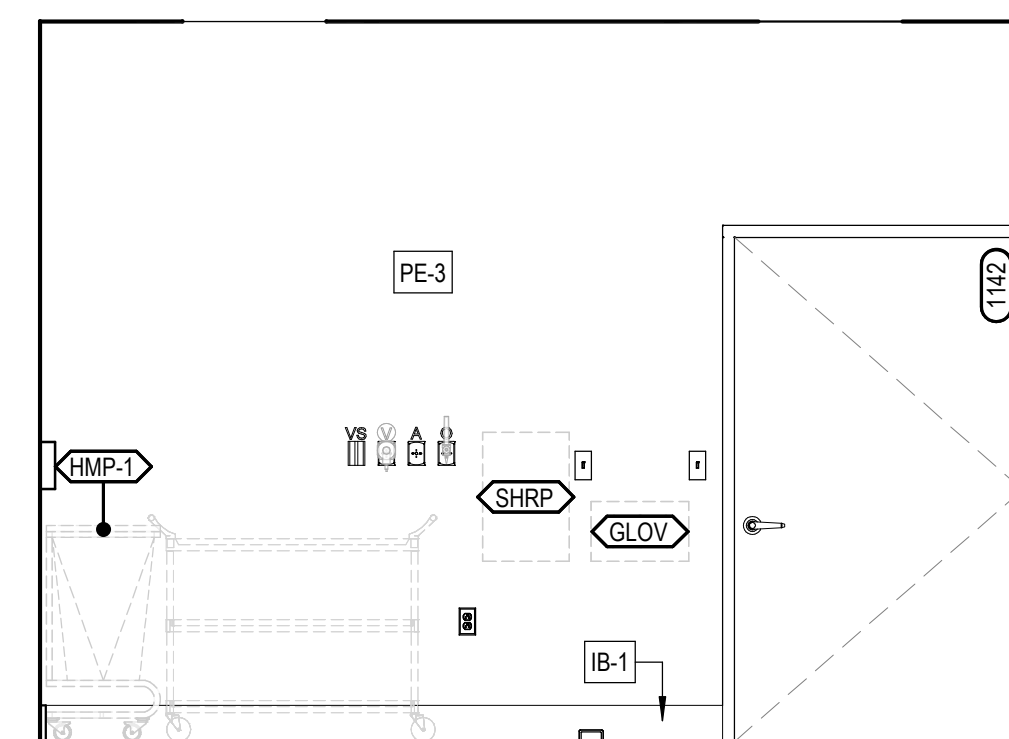
13 ELEVATION - ISO TLT 1117
A5.12 3/8" = 1'-0"



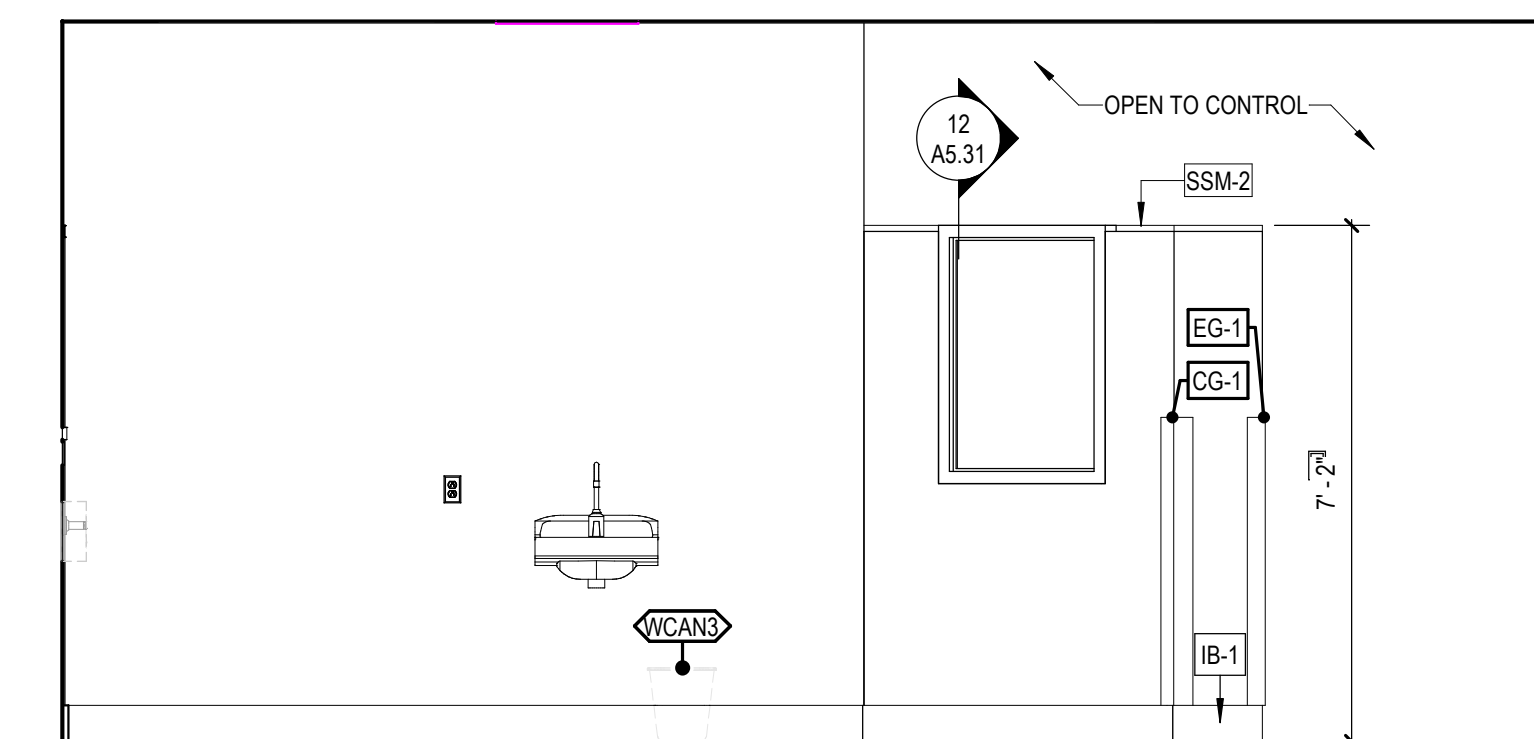
01 ENLARGED PLAN - CT, CONTROL, & X-RAY
A5.13 1/4" = 1'-0"



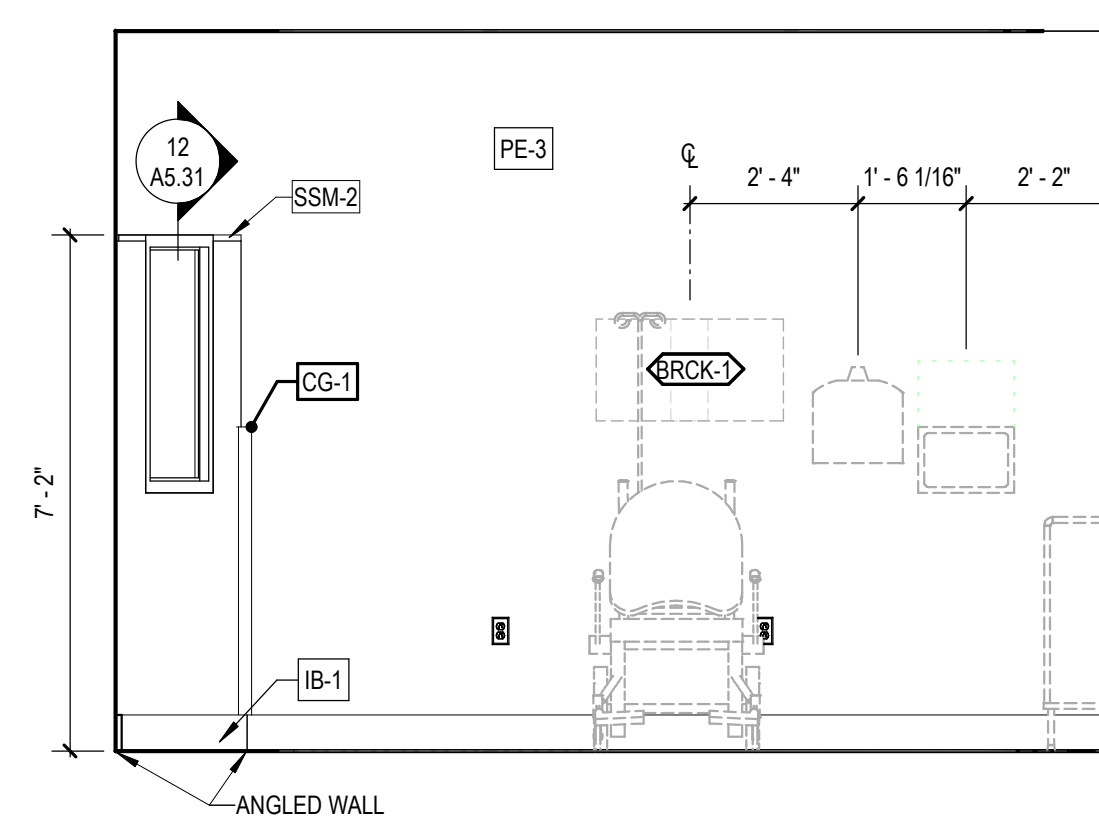
02 ELEVATION - X-RAY 1142
A5.13 3/8" = 1'-0"



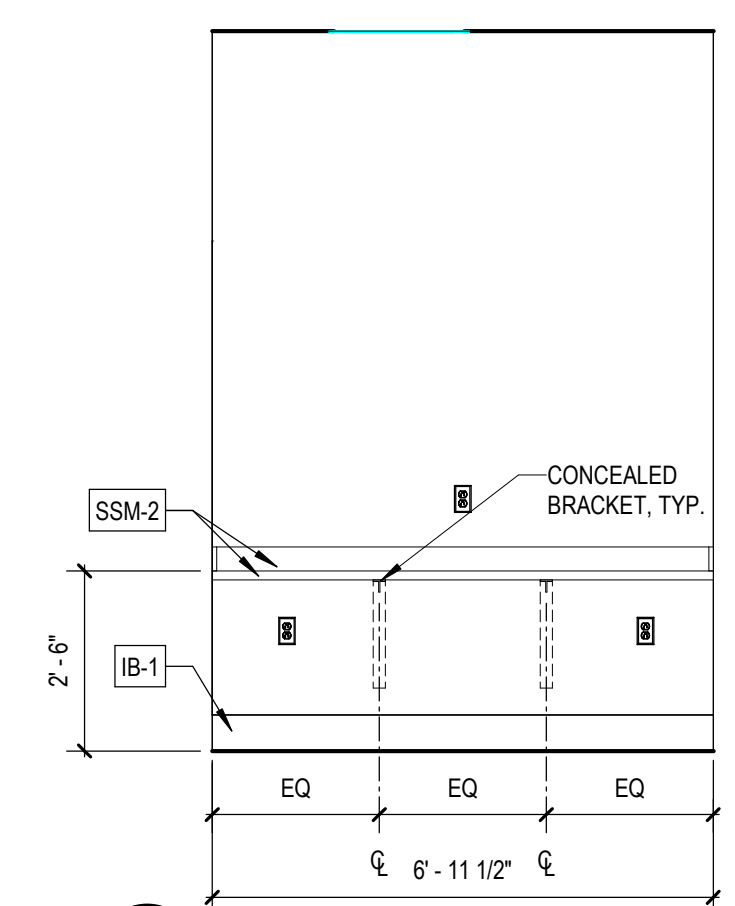
03 ELEVATION - X-RAY 1142
A5.13 3/8" = 1'-0"



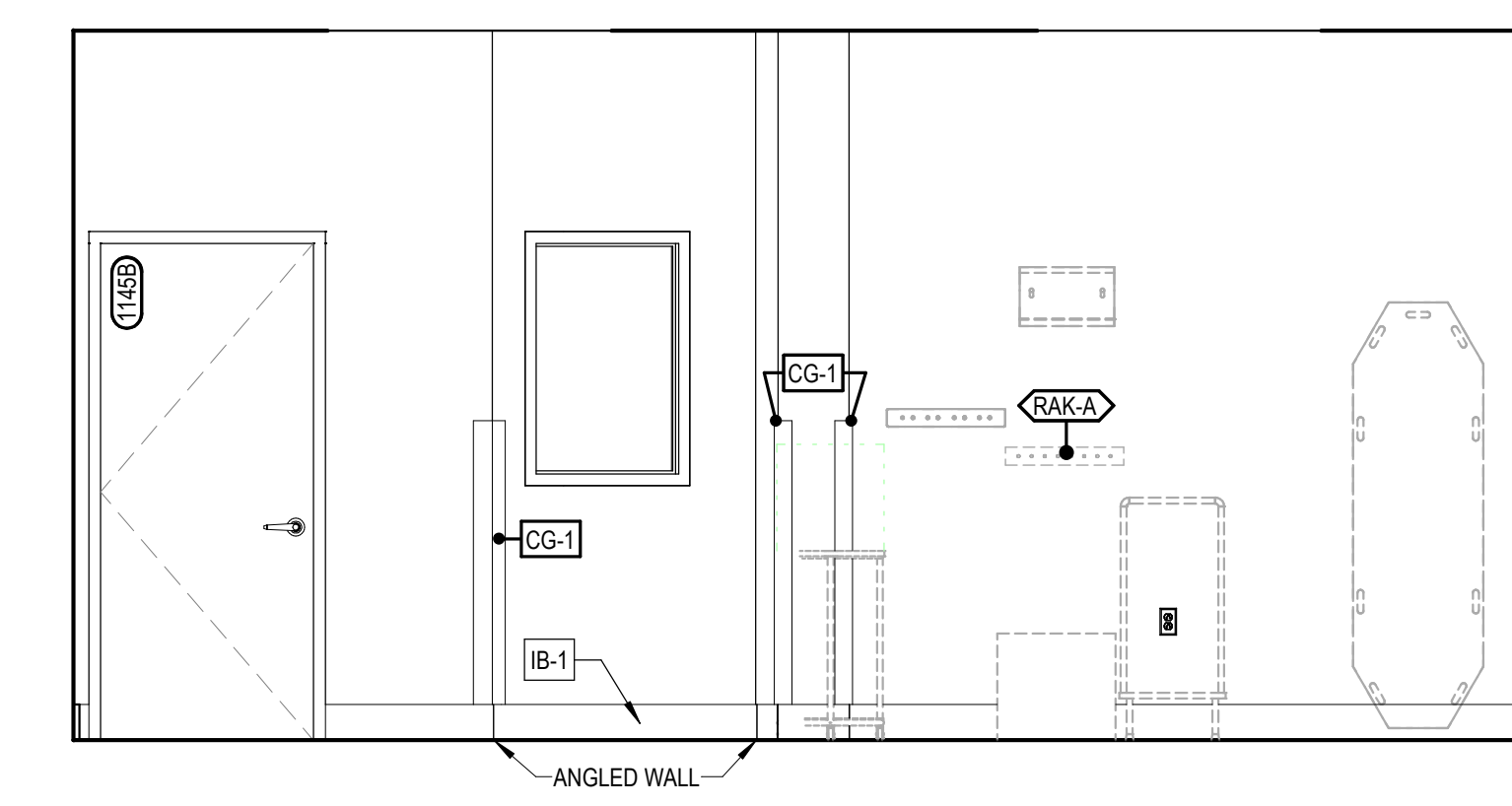
04 ELEVATION - X-RAY 1142
A5.13 3/8" = 1'-0"



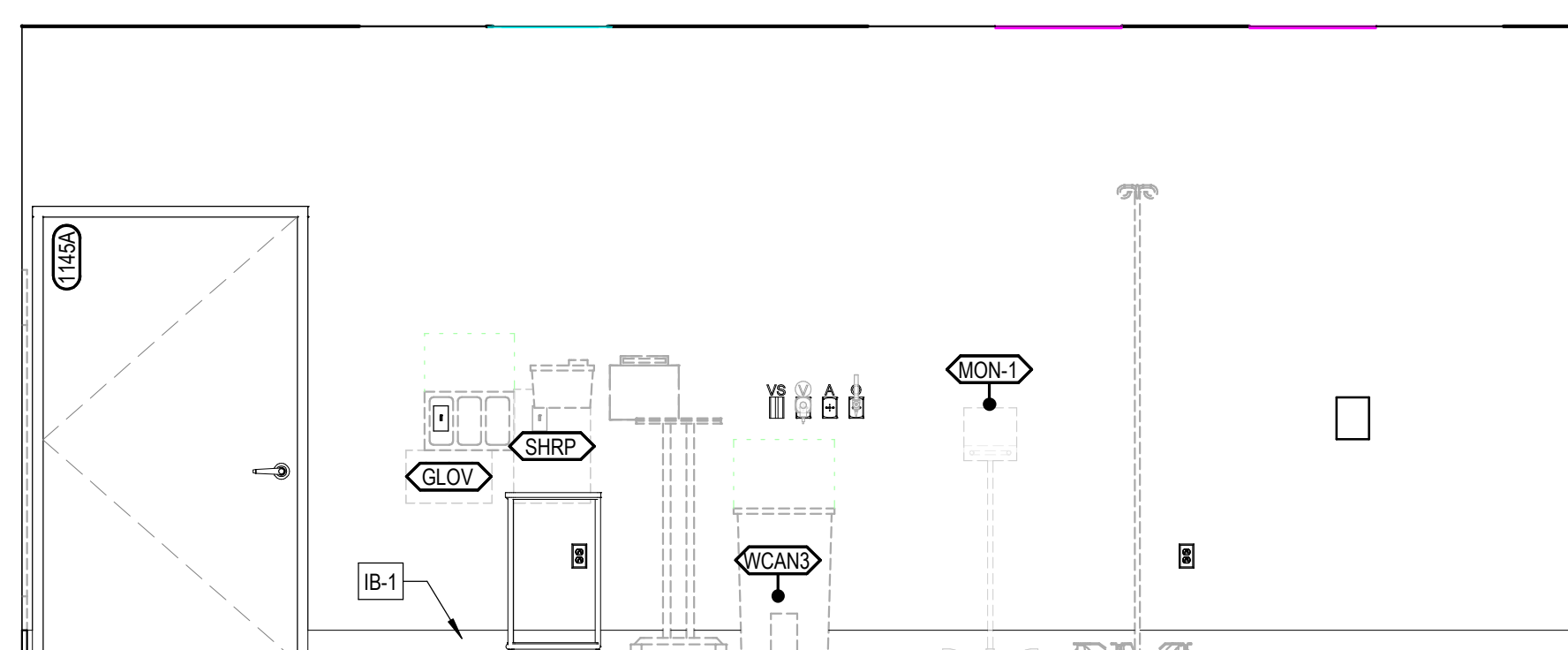
05 ELEVATION - X-RAY 1142
A5.13 $3/8" = 1'-0"$



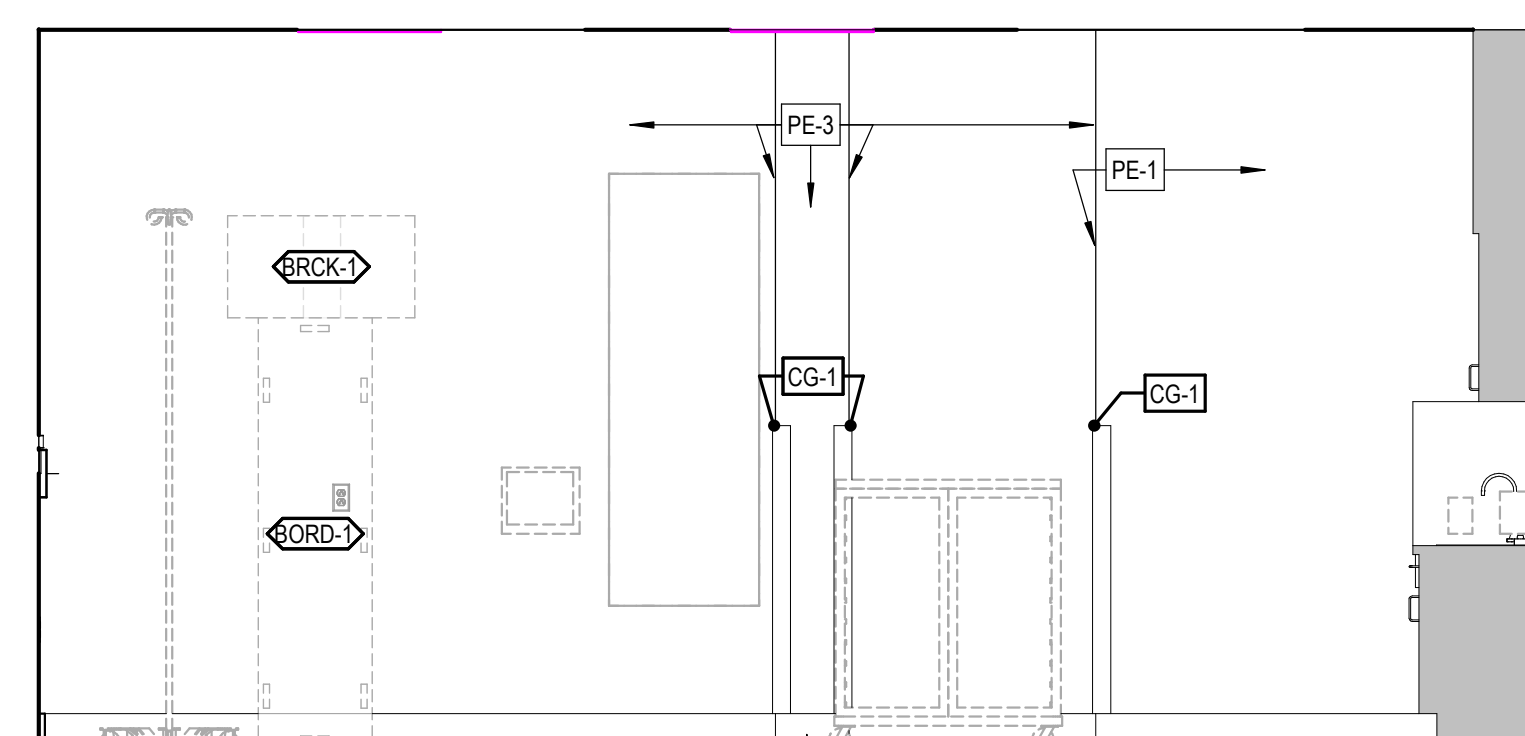
06 ELEVATION - CONTROL 1143
A5.13 $3/8" = 1'-0"$



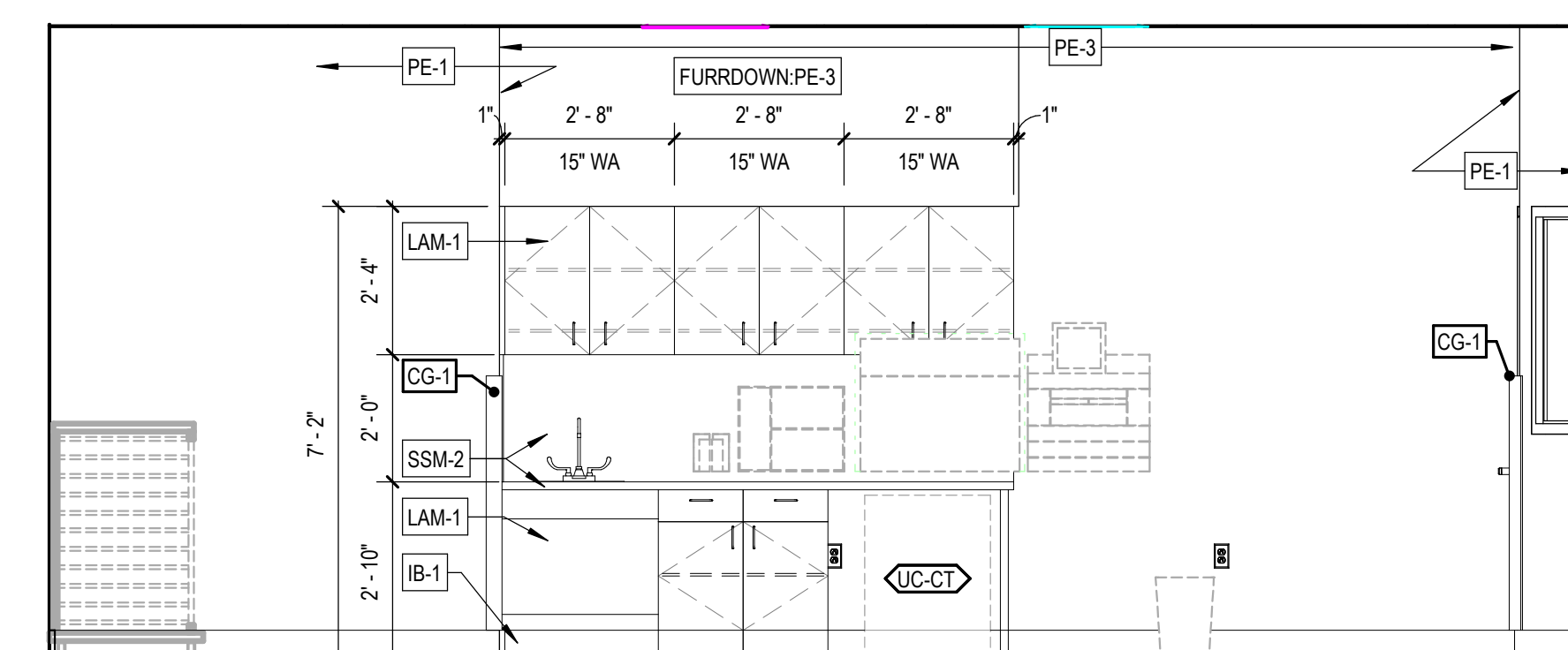
07 ELEVATION - CT 1145
A5.13 $3/8" = 1'-0"$



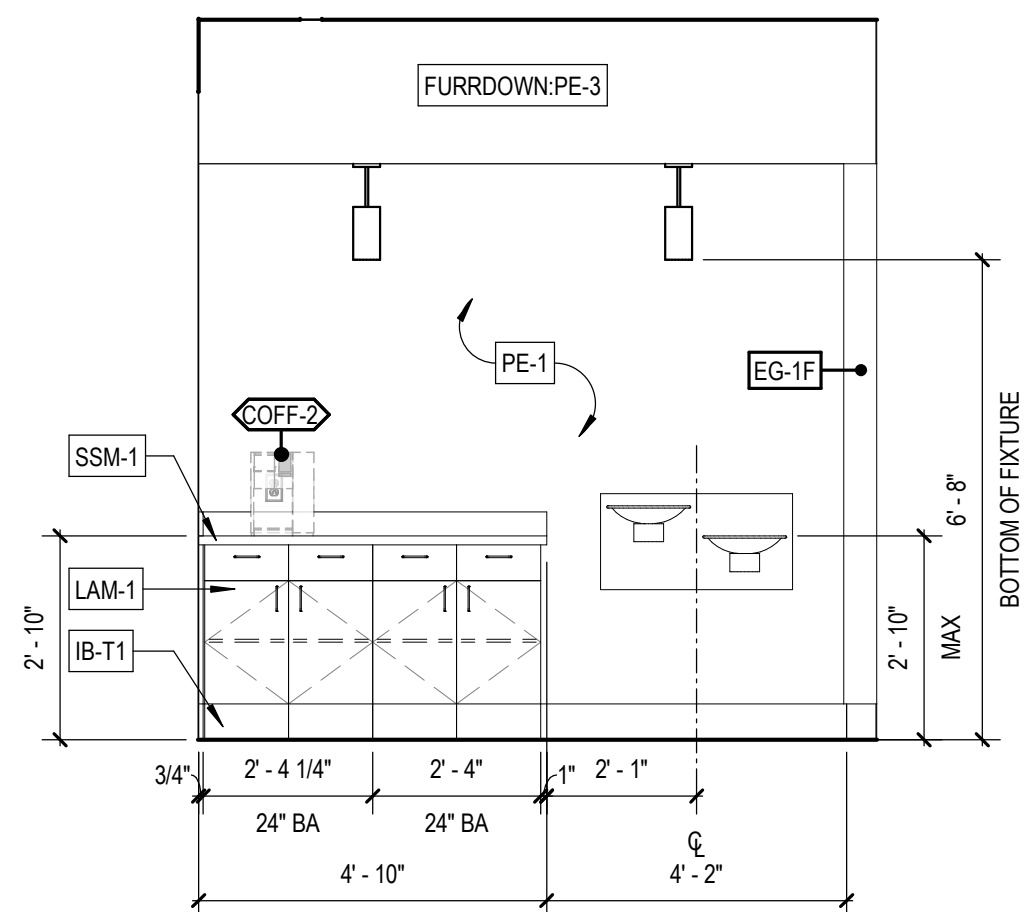
08 ELEVATION - CT 1145
A5.13 $3/8" = 1'-0"$



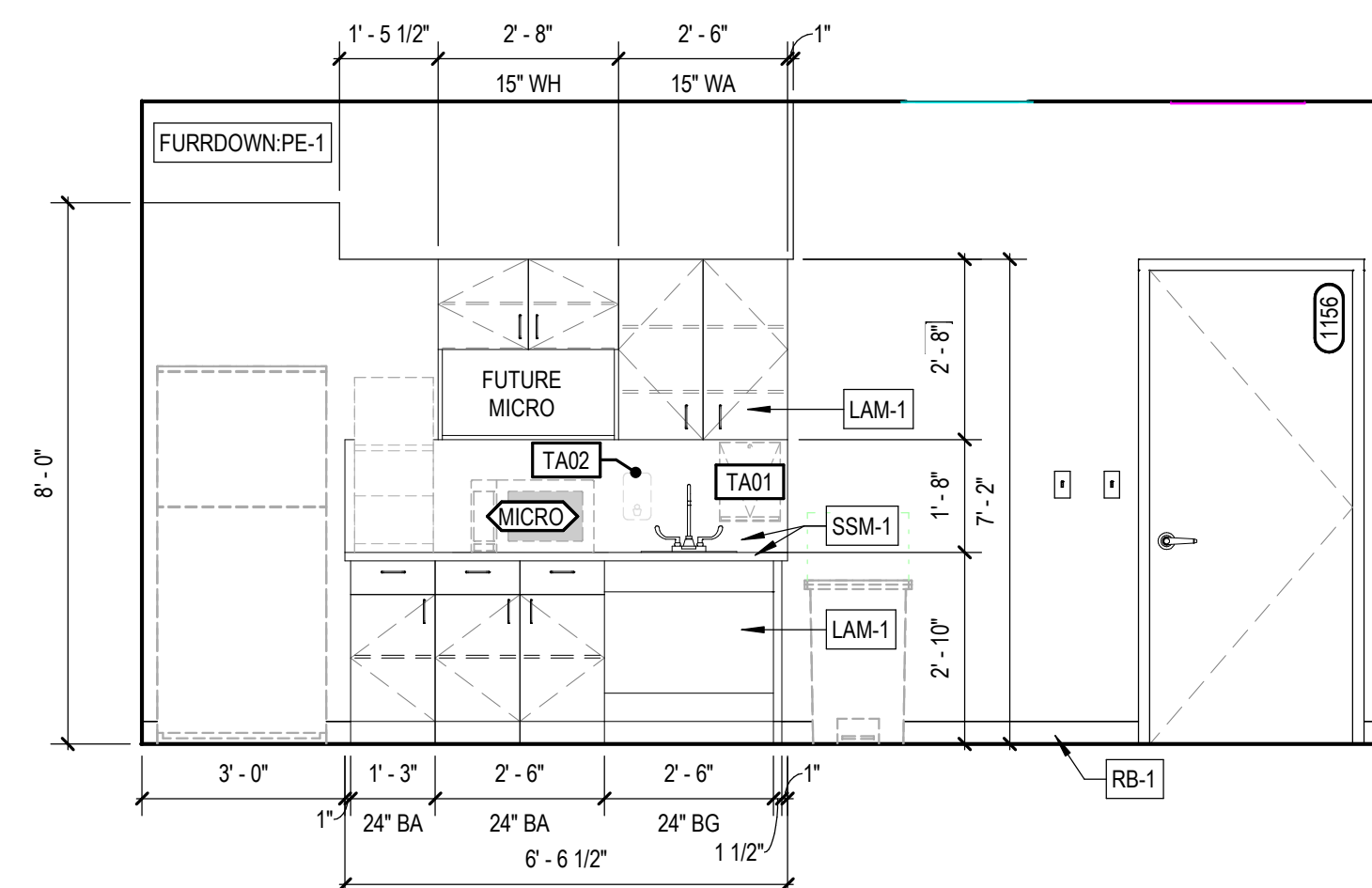
09 ELEVATION - CT 1145
A5.13 $3/8" = 1'-0"$



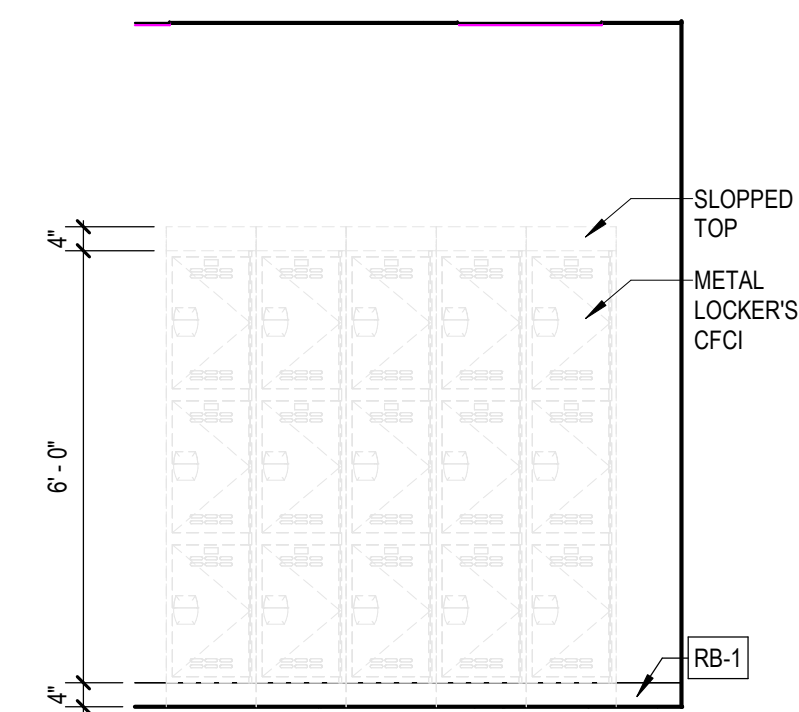
10 ELEVATION - CT 1145
A5.13 3/8" = 1'-0"



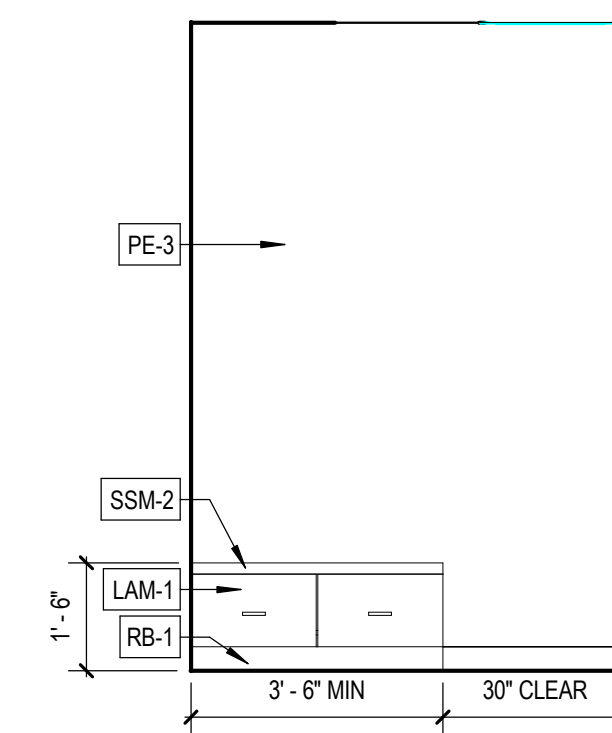
01 ELEVATION - COFFEE BAR 1160
A5.21 3/8" = 1'-0"



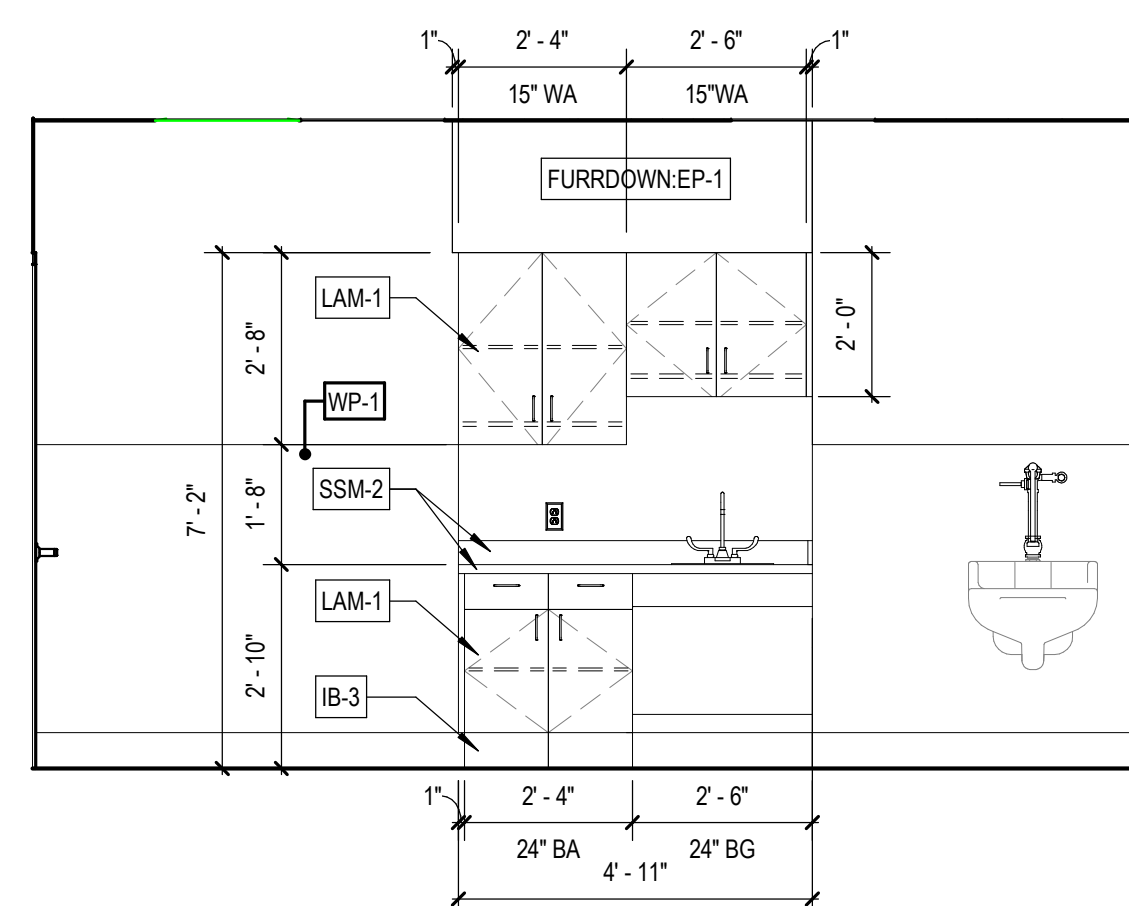
02 ELEVATION - STAFF LOUNGE 1156
A5.21 3/8" = 1'-0"



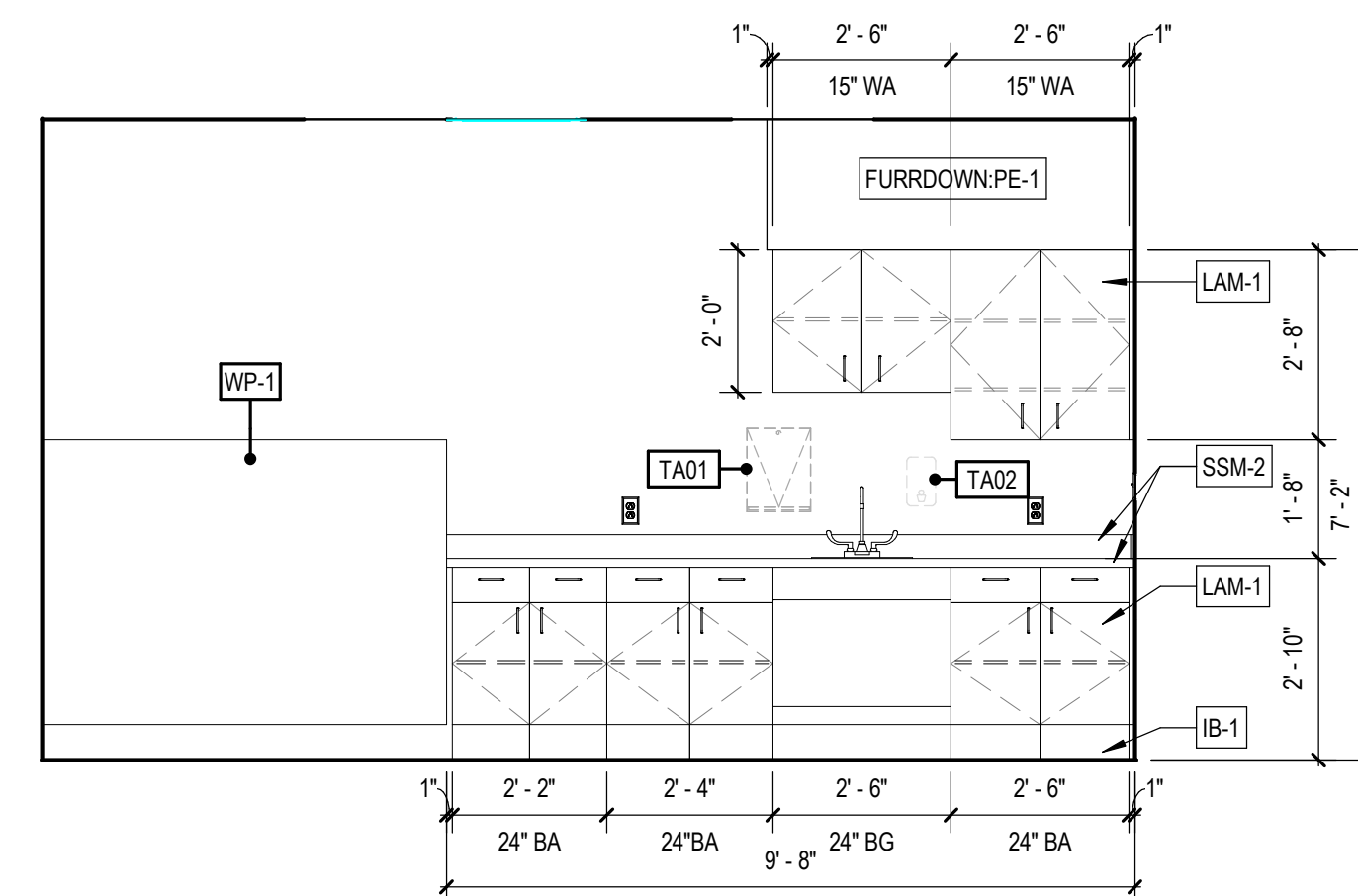
03 ELEVATION - STAFF LOUNGE 1156
A5.21 3/8" = 1'-0"



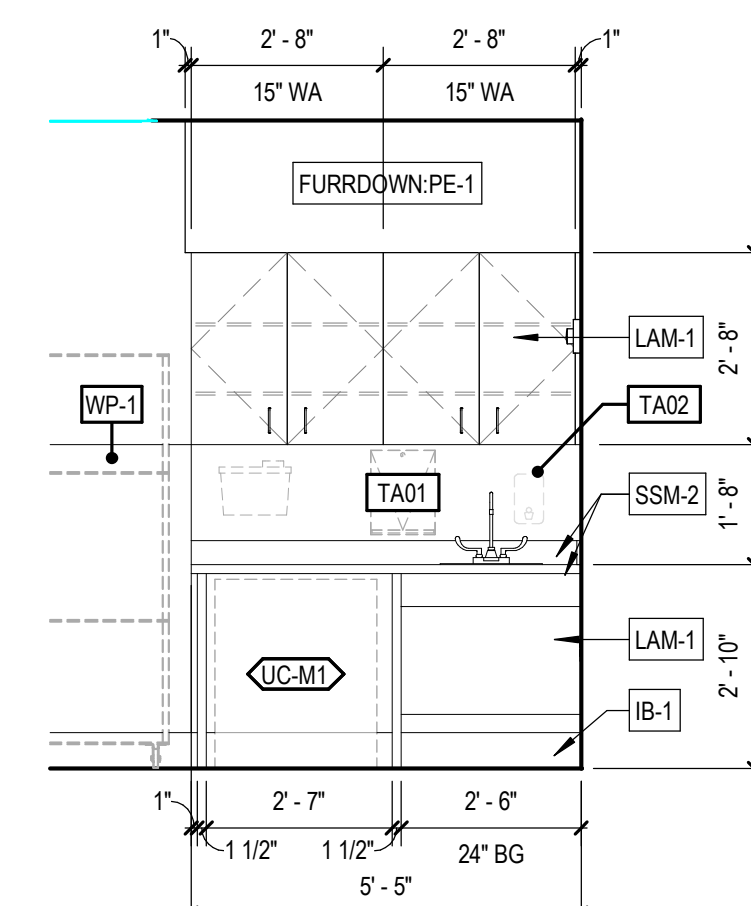
04 ELEVATION - DRESS 1136
A5.21 3/8" = 1'-0"



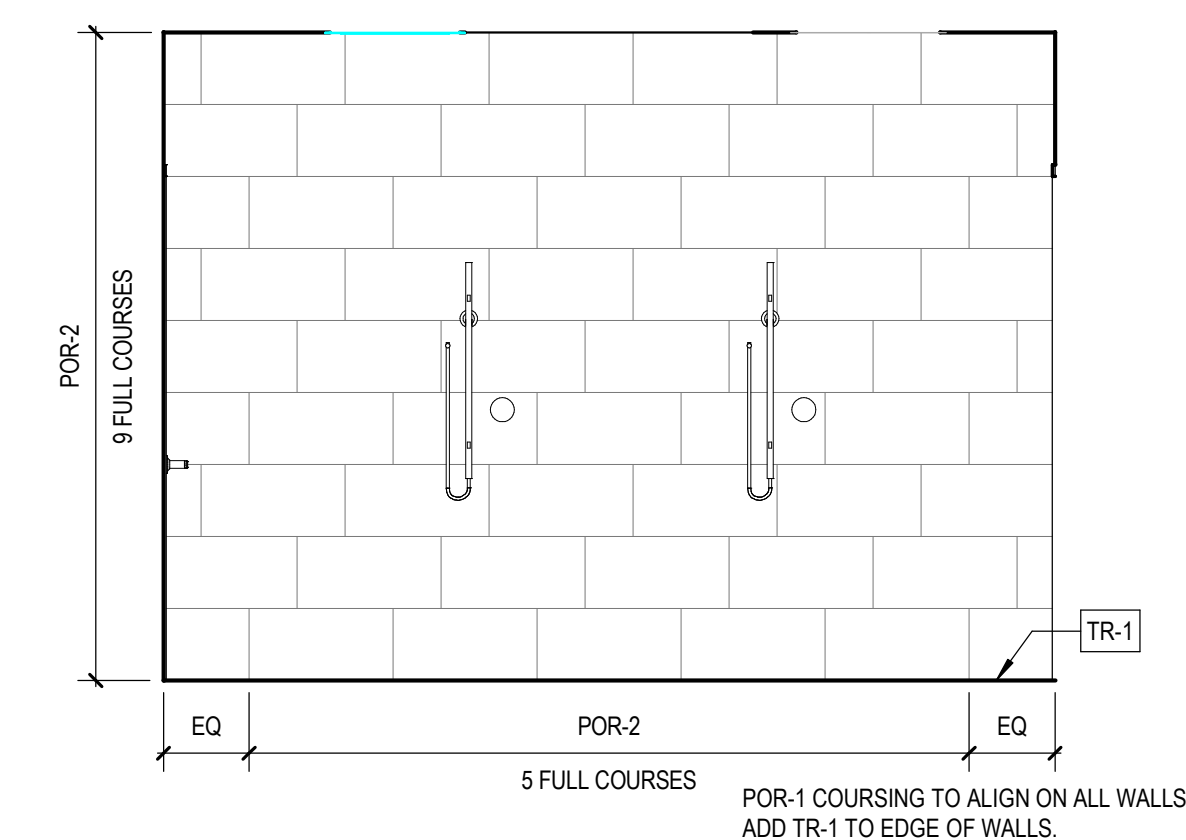
05 ELEVATION - SOILED UTILITY 1148
A5.21 3/8" = 1'-0"



06 ELEVATION - CLEAN UTILITY 1147
A5.21 3/8" = 1'-0"



07 ELEVATION - MEDS 1130
A5.21 $3/8" = 1'-0"$

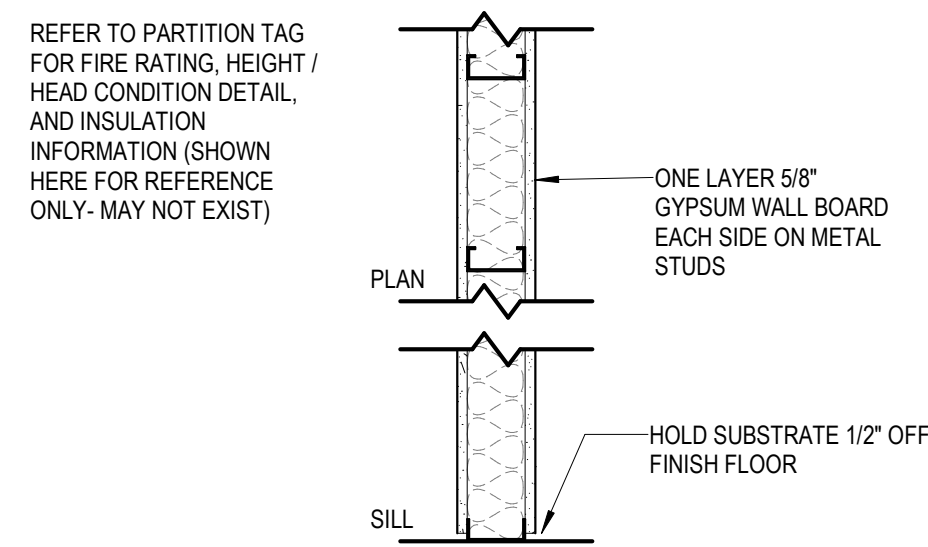


08 ELEVATION - DECONTAM 1113
A5.21 3/8" = 1'-0"

[illegible]

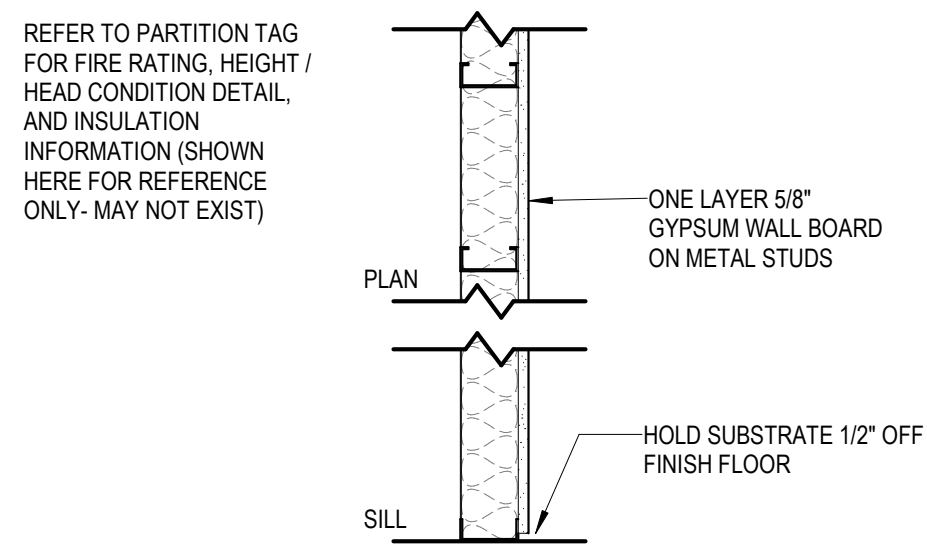
NOT FOR
CONSTRUCTION

THE LINE SHOWN ABOVE IS EXACTLY
ONE INCH LONG AT THIS SHEETS
ORIGINAL PAGE SIZE



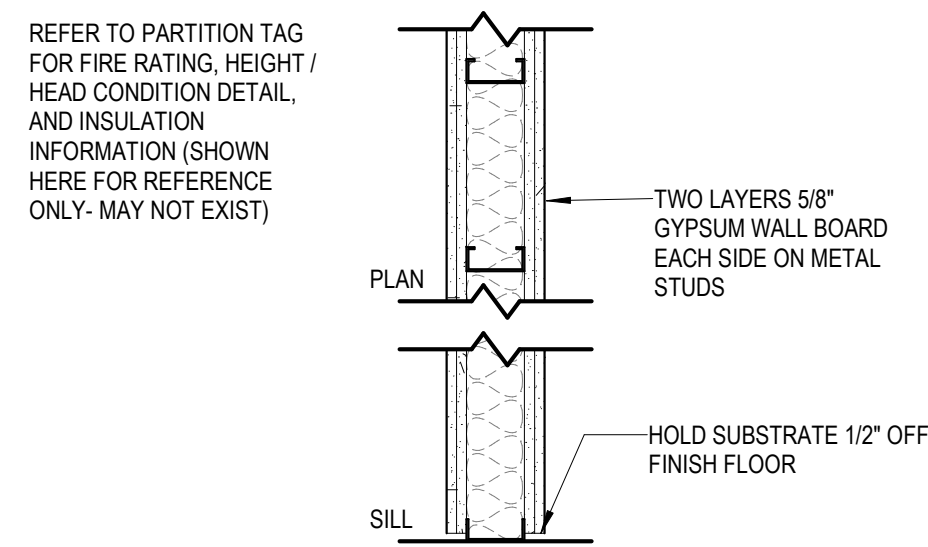
TAG	STUD SIZE	OVERALL THICK	UL ASSEMB
Maa1	1-5/8"	2-7/8"	---
Maa2	2-1/2"	3-3/4"	---
Maa3	3-5/8"	4-7/8"	---
Maa4	4"	5-1/4"	---
Maa6	6"	7-1/4"	---
Maa8	8"	9-1/4"	---

01 PARTITION TYPE - Maa
A6.00 1" = 1'-0"



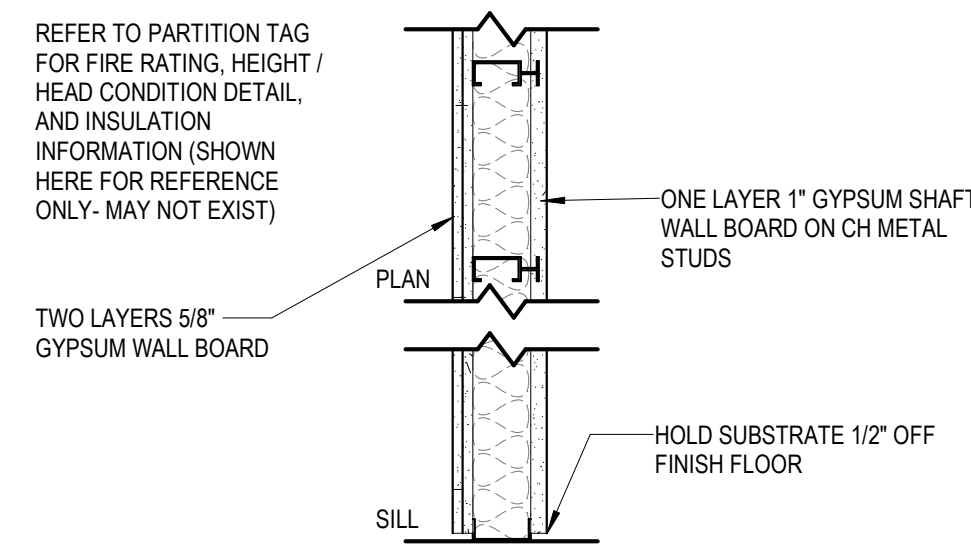
TAG	STUD SIZE	OVERALL THICK	UL ASSEMB
Ma0	7/8"	1-1/2"	---
Ma1	1-5/8"	2-1/4"	---
Ma2	2-1/2"	3-1/8"	---
Ma3	3-5/8"	4-1/4"	---
Ma4	4"	4-5/8"	---
Ma6	6"	6-5/8"	---
Ma8	8"	8-5/8"	---

02 PARTITION TYPE - Ma
A6.00 1" = 1'-0"



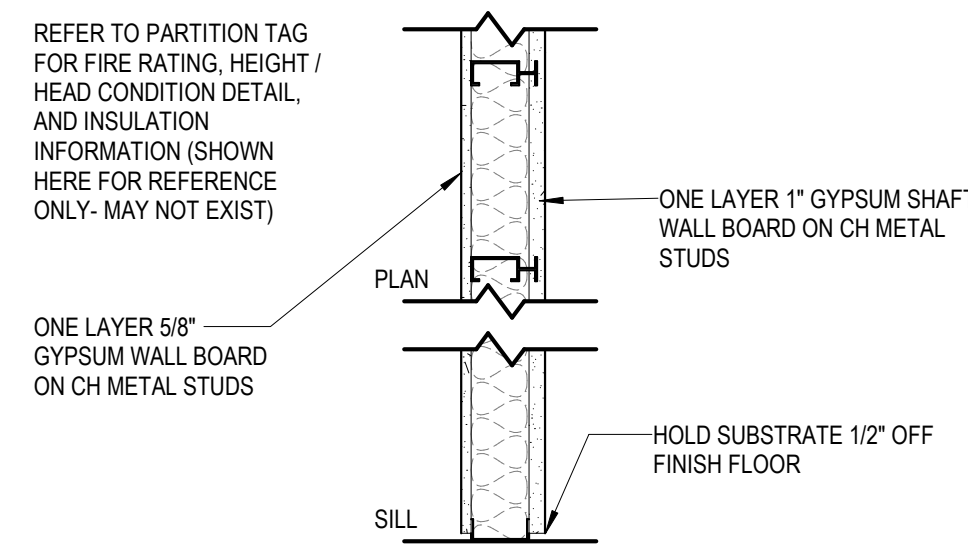
TAG	STUD SIZE	OVERALL THICK	UL ASSEMB
Mbb1	1-5/8"	4-1/8"	---
Mbb2	2-1/2"	5"	---
Mbb3	3-5/8"	6-1/8"	---
Mbb4	4"	6-1/2"	---
Mbb6	6"	8-1/2"	---
Mbb8	8"	10-1/2"	---

03 PARTITION TYPE - Mbb
A6.00 1" = 1'-0"



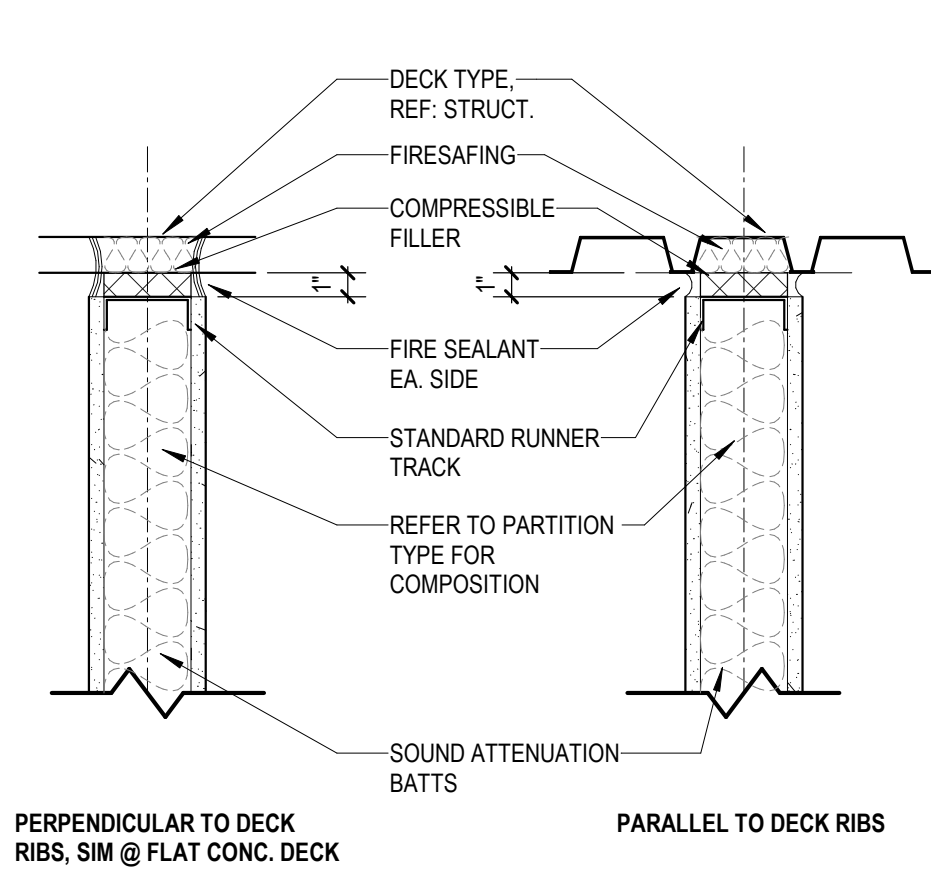
TAG	CH STUD SIZE	OVERALL THICK	UL ASSEMB
Ssb2	2-1/2"	3-3/4"	---
Ssb4	4"	5-1/4"	---
Ssb6	6"	7-1/4"	---

04 PARTITION TYPE - Ssb
A6.00 1" = 1'-0"

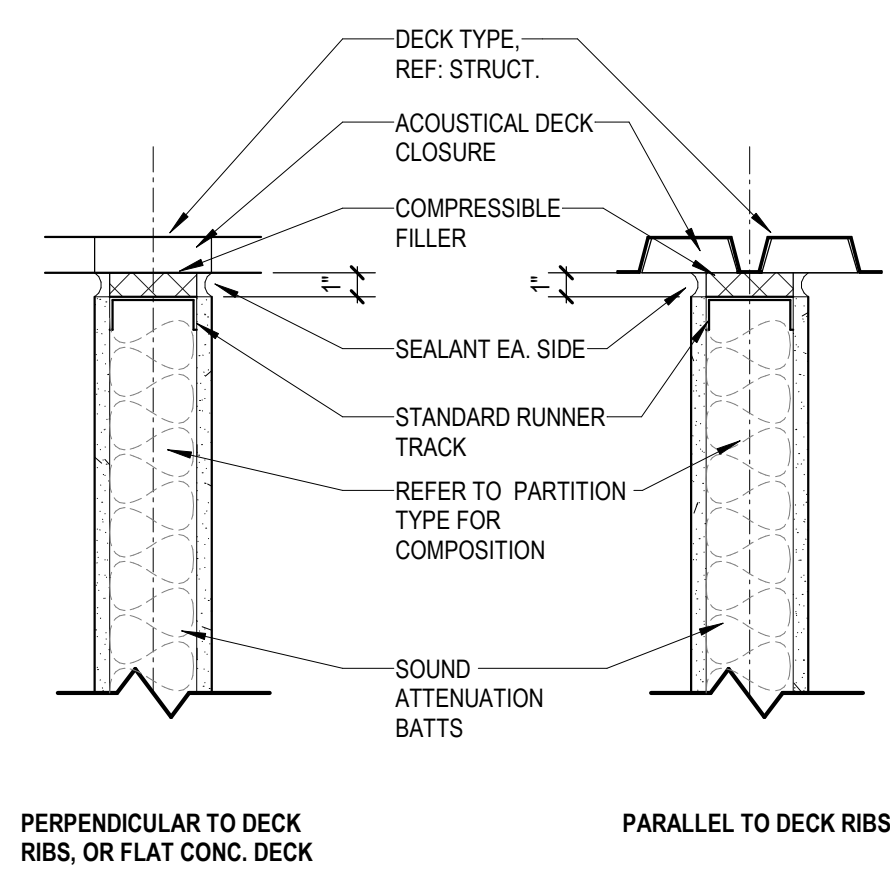


TAG	CH STUD SIZE	OVERALL THICK	UL ASSEMB
Ssa2	2-1/2"	3-1/8"	---
Ssa4	4"	4 5/8"	---
Ssa6	6"	6 5/8"	---

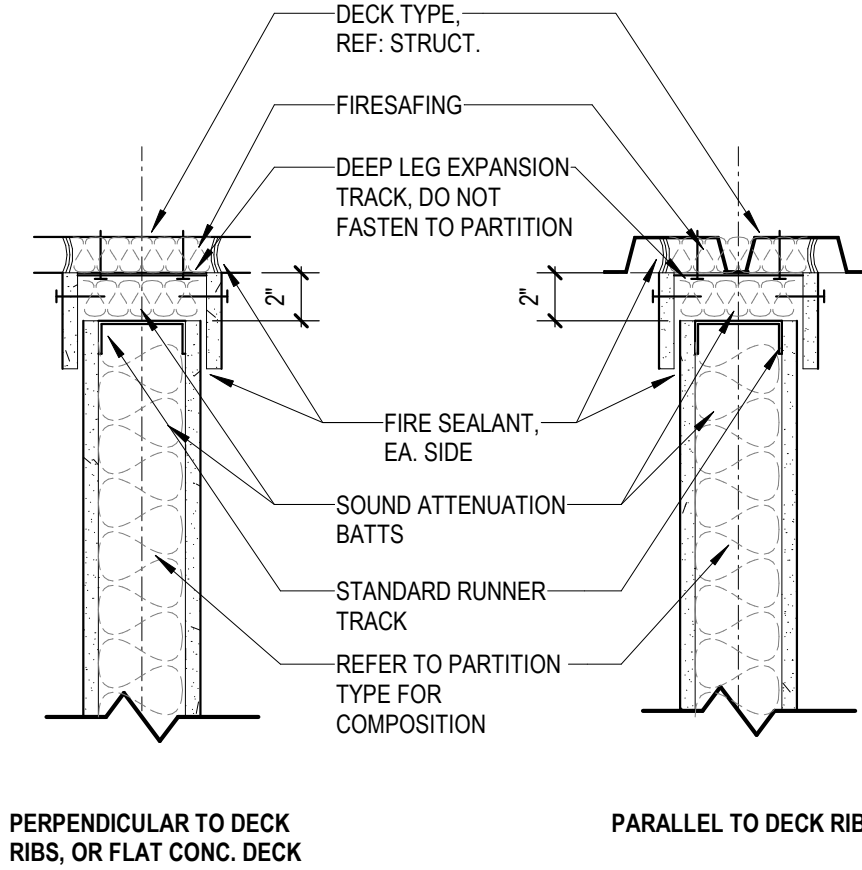
05 PARTITION TYPE - Ssa
A6.00 1" = 1'-0"



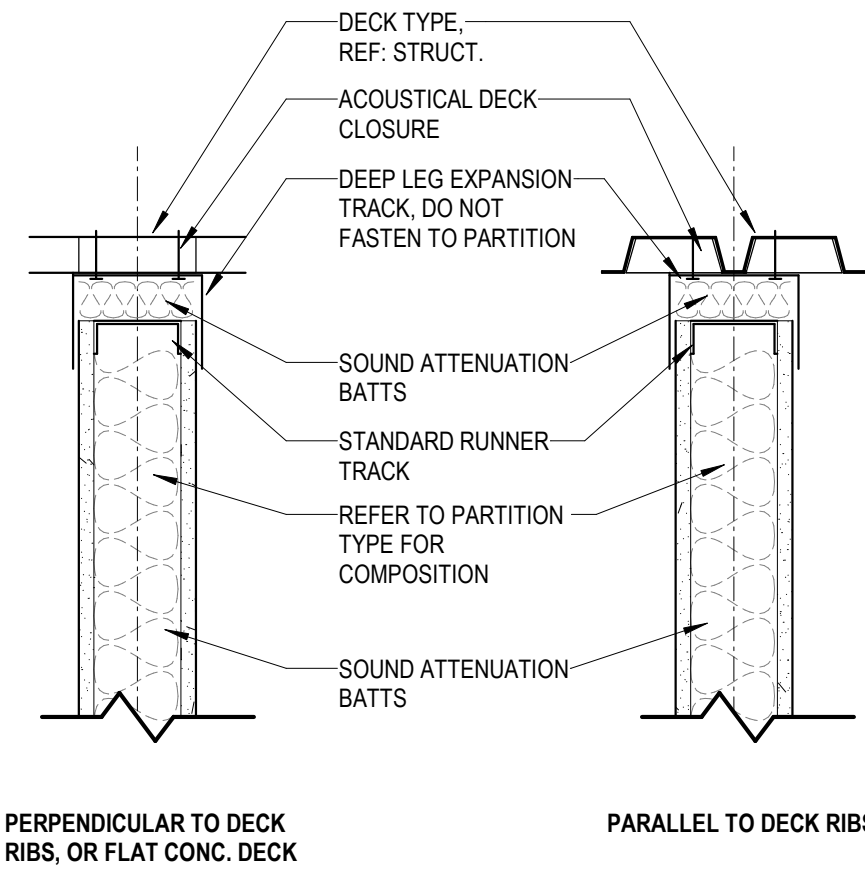
(PARTITION TO DECK - ACOUSTIC AND FIRE
RATED)



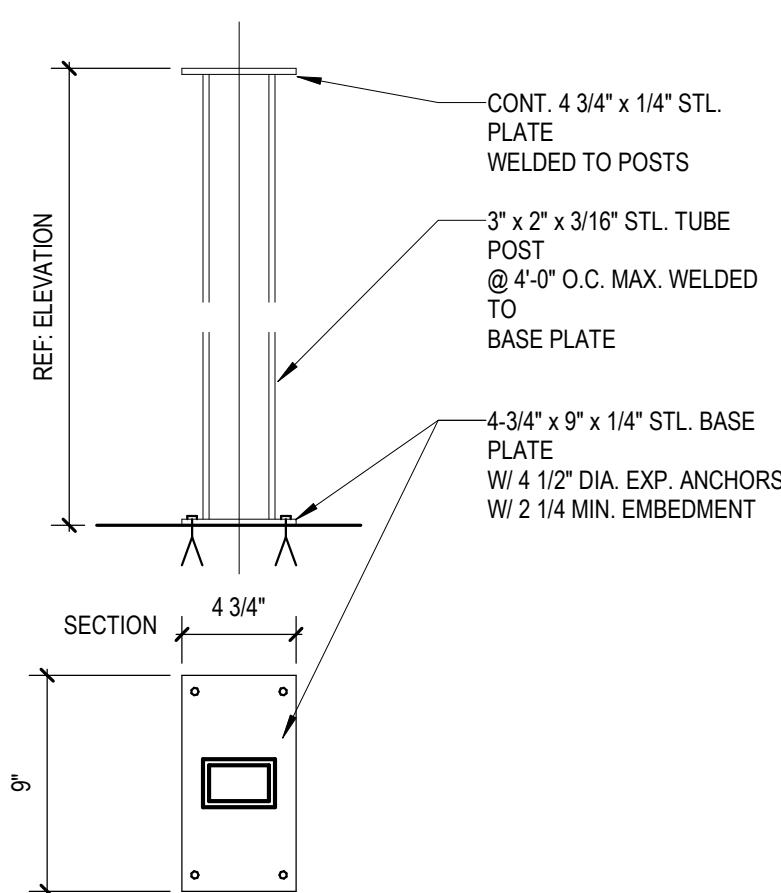
(PARTITION TO DECK - ACOUSTIC
AND FIRE RATED)



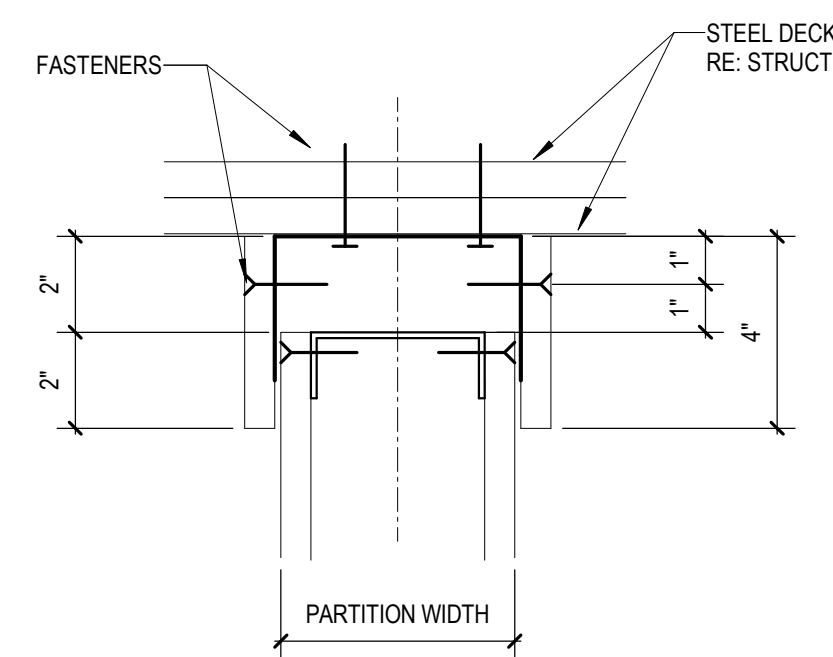
(PARTITION EXPANSION @ DECK -
ACOUSTIC AND FIRE RATED)



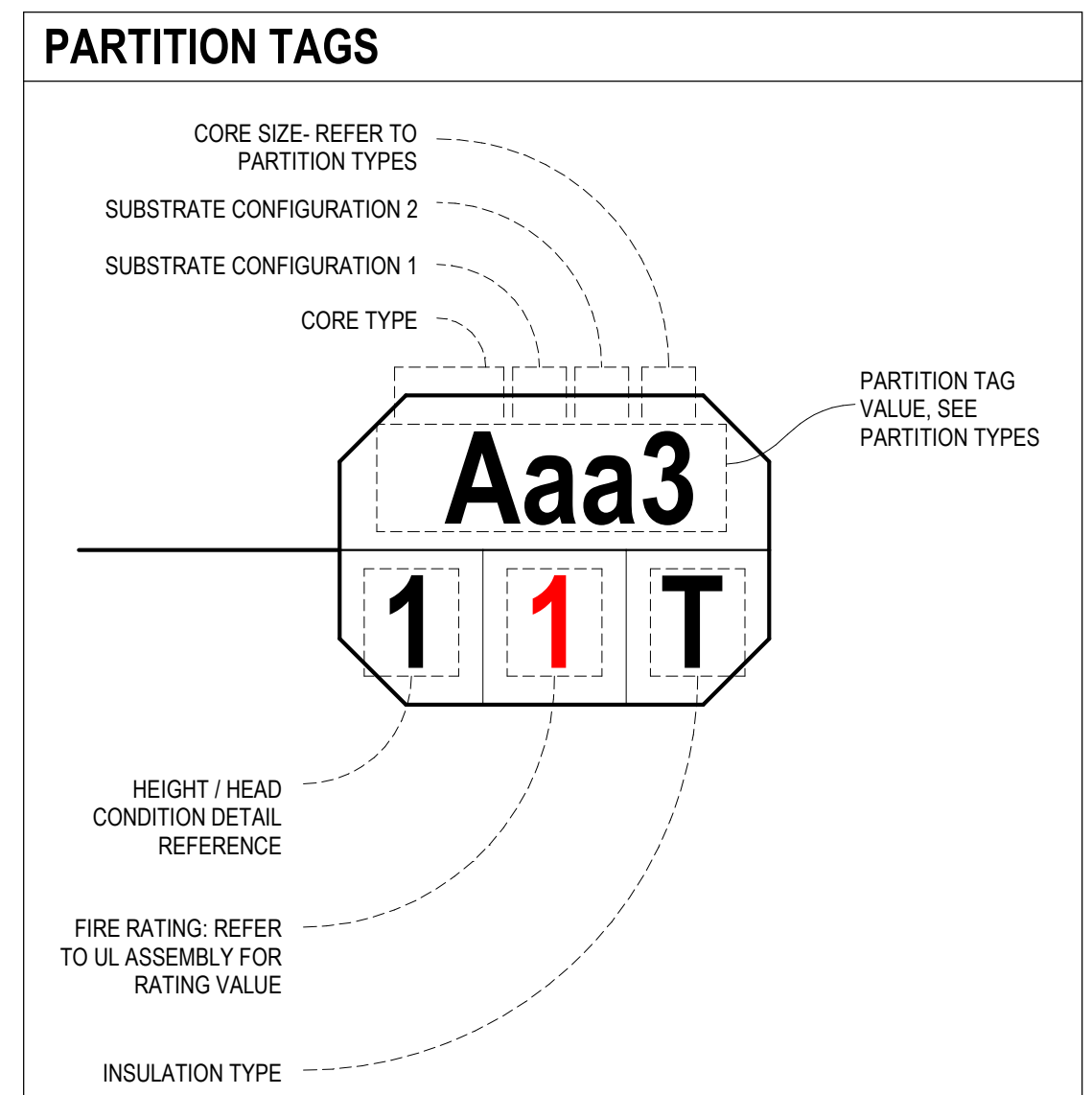
(PARTITION EXPANSION @ DECK -
ACOUSTIC)



(PARTITION - FREE STANDING SUPPORT)



11 EXPANSION HEAD
A6.00 3" = 1'-0"



CORE TYPES

C.	CAST IN PLACE CONCRETE
G.	CONCRETE MASONRY UNIT (GROUTED SOLID)
H.	CONCRETE MASONRY UNIT (HOLLOW)
M.	METAL STUD FRAMING / METAL FURRING
MM.	METAL STUD FRAMING (2 ROWS, PARALLEL WITH PRESCRIBED AIR GAP BETWEEN)
S.	METAL SHAFT WALL CH STUD
T.	TILT-UP CONCRETE PANEL
W.	WOOD STUD FRAMING / WOOD FURRING

SUBSTRATE CONFIGURATIONS

b.	5/8" GWB (1 LAYER)
a.	5/8" GWB (2 LAYER)
c.	5/8" GWB (3 LAYER)
d.	5/8" GWB (4 LAYER)
e.	1/2" GWB (1 LAYER)
f.	1/2" GWB (2 LAYER)
g.	3/4" PLWD (1 LAYER)
h.	1/2" PLWD
i.	5/8" GWB, 3/4" PLWD
j.	5/8" GWB, 1/2" PLWD
k.	1/2" GWB, 3/4" PLWD
l.	1/2" GWB, 1 LAYER
m.	5/8" CMT (1 PLWD)
n.	5/8" CMT, 3/4" PLWD
o.	1/2" CMT
p.	1/2" CMT, 1/2" GWB
q.	1/2" CMT
r.	1" SHAFT LINER
s.	5/8" GWB, 1-1/8" ISOLATION CLIP
t.	5/8" GWB, 1-1/8" ISOLATION CLIP, 5/8" GWB
v.	5/8" GWB, 1-1/8" ISOLATION CLIP, 3/4" PLWD
w.	5/8" GWB (2 LAYER, 1-1/8" ISOLATION CLIP)
x.	5/8" GWB (2 LAYER, 1-1/8" ISOLATION CLIP, 5/8" GWB)
z.	5/8" GWB (2 LAYER, 1-1/8" ISOLATION CLIP, 3/4" PLWD)

INSULATION TYPES

A. ACOUSTIC- 2.5" GLASS FIBER
B. ACOUSTIC- 3.5" GLASS FIBER
C. ACOUSTIC- TYPE 3
T. THERMAL INSULATION

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CMC CONWAY MEDICAL CENTER
CMC 22-90 Hand FSED
6601 SC-90
CONWAY, SC 29526

PROJECT NUMBER: 3024097.00

NOT FOR
CONSTRUCTION

ARCH NAME ARCH ##

ORIG SUBMISSION: 08.08.2025
CURRENT:

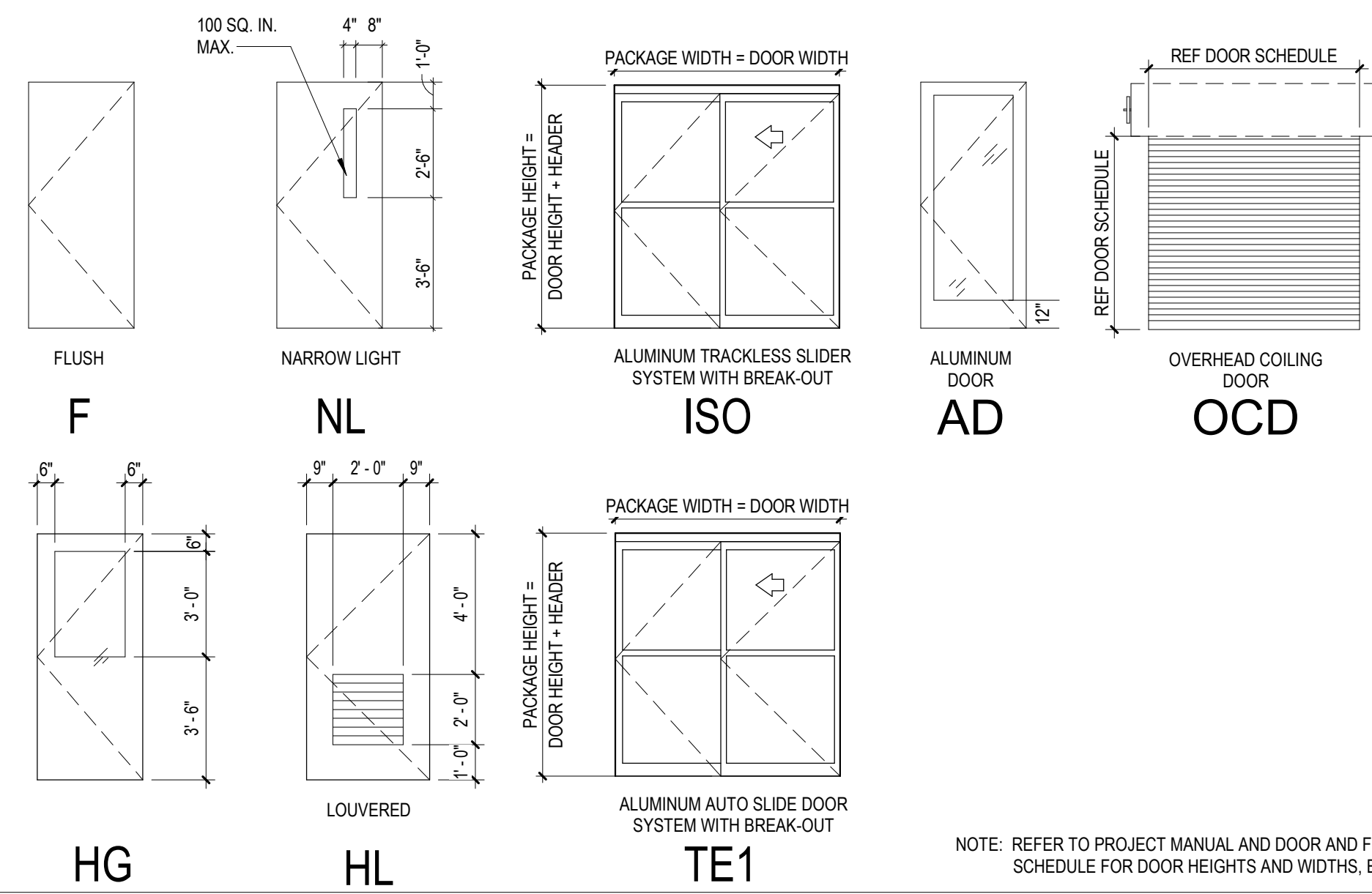
SHEET TITLE AND NUMBER:

A6.00

PARTITION TYPES AND DETAILS

ARCH- DOOR SCHEDULE- CORE AND SHELL																										
DOOR		DOOR		DOOR PANELS										DOOR FRAME												
NUMBER	ROOM NAME	FIRE RATING (MIN)	NUM OF PNLS	PANEL TYPE		PANEL DIMENSIONS			TOTAL OF PANELS		THICKNESS	TYPE	FACE DIMENSIONS			DEPTH	HEAD	JAMB	COMMENTS	CURRENT REV	O/Vt Hardware Set					
				PANEL 1	PANEL 2	PANEL 1	PANEL 2	HEIGHT	WIDTH	HEIGHT			JAMB WIDTH	HEAD HEIGHT												
1100A			1	PNL.O.AL			7'-0"	3'-11"	7'-0"	13'-4"		2"	6"	4"					7.8,10		SAT-2000					
1100B	VESTIBULE		1	PNL.O.AL			7'-0"	3'-11"	7'-0"	13'-4"		2"	6"	4"					7.8,10		SAT-2000					
1100L	SECURE EXAM		1	PNL.F1.STL		5'-2"	9'-6"	5'-2"	14'-2"	9'-6"	14'-2"	FRM.1101.STL.1	2"	2"	4'-3/4"	05/A6.31	06/A6.31	6			001					
1102	RECEPTION		1	PNL.F.WD		3'-0"	7'-0"	3'-0"	7'-0"	13'-4"		FRM.001.HM1	2"	2"	5'-3/4"	05/A6.31	06/A6.31	4, OF			C201					
1103A	TRIAGE	20	1	PNL.F.WD		3'-0"	7'-0"	3'-0"	7'-0"	13'-4"		FRM.001.HM1	2"	2"	5'-3/4"	05/A6.31	06/A6.31	4, OF			CY201					
1103B	TRIAGE	S	1	PNL.F.WD		4'-0"	7'-0"	4'-0"	7'-0"	13'-4"		FRM.001.HM1	2"	2"	5'-3/4"	05/A6.31	06/A6.31	PG			403W					
1104	CORRIDOR	S	1	PNL.O.AL		7'-0"	4'-6"	7'-0"	13'-4"			03/A6.31	04/A6.31	7							SAT-8300A					
1105	CORRIDOR	S	1	PNL.O.AL		7'-0"	4'-6"	7'-0"	13'-4"			03/A6.31	04/A6.31	7							SAT-8300A					
1106	CORRIDOR	S	1	PNL.O.AL		7'-0"	4'-6"	7'-0"	13'-4"			03/A6.31	04/A6.31	7							SAT-8300A					
1107			1	PNL.LHM		3'-0"	7'-0"	3'-0"	7'-0"	13'-4"		FRM.001.HM1	2"	2"	1'-0 1/8"	05/A6.31	06/A6.31	11.ST			205					
1108	CORRIDOR	S	1	PNL.F.WD		3'-0"	7'-0"	3'-0"	7'-0"	13'-4"		FRM.001.HM1	2"	2"	5'-3/4"	05/A6.31	06/A6.31	PR			341					
1109	CORRIDOR	S	1	PNL.O.AL		7'-0"	4'-6"	7'-0"	13'-4"			03/A6.31	04/A6.31	7							SAT-8300A					
1110	CORRIDOR	S	1	PNL.O.AL		7'-0"	4'-6"	7'-0"	13'-4"			03/A6.31	04/A6.31	7							SAT-8300A					
1111	CORRIDOR	S	1	PNL.O.AL		7'-0"	4'-6"	7'-0"	13'-4"			03/A6.31	04/A6.31	7							SAT-8300A					
1112	CORRIDOR	S	1	PNL.O.AL		7'-0"	4'-6"	7'-0"	13'-4"			03/A6.31	04/A6.31	7							SAT-8300A					
1113A	DECON		1	PNL.F.WD		3'-0"	7'-0"	3'-0"	7'-0"	13'-4"		FRM.001.HM1	2"	2"	5'-3/4"	05/A6.31	06/A6.31	PR			341G					
1113B			1	PNL.F.HM		3'-0"	7'-0"	3'-0"	7'-0"	13'-4"		FRM.001.HM1	2"	2"	1'-0 1/8"	05/A6.31	06/A6.31	4,11			C205					
1114A	VESTIBULE		2	PNL.O.AL	PNL.O.AL		3'-0"	7'-0"	2'-8"	3'-0"		FRM.001.AL.1	2"	2"	4'-3/4"	03/A6.31	04/A6.31	4,7,10			ACR710A					
1114B			2	PNL.O.AL	PNL.O.AL		3'-0"	7'-0"	6'-0"	2'-8"		FRM.001.AL.1	2"	2"	4'-3/4"	03/A6.31	04/A6.31	4,7,10			ACR714A					
1115			1	PNL.F.HM		3'-0"	7'-0"	3'-0"	7'-0"	13'-4"		FRM.001.HM1	2"	2"	1'-0 1/8"	05/A6.31	06/A6.31	11.ST			CR205					
1116			1	PNL.LHM		3'-0"	7'-0"	3'-0"	7'-0"	13'-4"		FRM.001.HM1	2"	2"	1'-0 1/8"	05/A6.31	06/A6.31	11,14.ST			CR205					
1117	ISO EXAM		1	PNL.F.WD		4'-0"	7'-0"	4'-0"	7'-0"	13'-4"		FRM.001.HM1	2"	2"	5'-3/4"	05/A6.31	06/A6.31	PR			343W					
1118	CORRIDOR	S	1	PNL.O.AL		7'-0"	4'-6"	7'-0"	13'-4"			03/A6.31	04/A6.31	7							SAT-8300A					
1119	CORRIDOR	S	1	PNL.O.AL		7'-0"	4'-6"	7'-0"	13'-4"			03/A6.31	04/A6.31	7							SAT-8300A					
1120	SUPPLY STORAGE	45	1	PNL.F.WD		3'-0"	7'-0"	3'-0"	7'-0"	13'-4"		FRM.001.HM1	2"	2"	5'-3/4"	05/A6.31	06/A6.31	4.ST			C201					
1121	CORRIDOR	20	2	PNL.N.HM	PNL.N.HM	3'-6"	3'-6"	7'-0"	7'-4"	7'-0"		FRM.002.HM1	2"	2"	5'-3/4"			1			ACMXY20DRW					
1123	WAITING	20	2	PNL.N.HM	PNL.N.HM	3'-6"	3'-6"	7'-0"	7'-4"	7'-0"		FRM.002.HM1	2"	2"	5'-3/4"			1.4			ACMXY20DRW					
1128	CORRIDOR	S	1	PNL.O.AL		7'-0"	4'-6"	7'-0"	13'-4"			03/A6.31	04/A6.31	7							SAT-8300A					
1129	CORRIDOR	S	1	PNL.O.AL		7'-0"	4'-6"	7'-0"	13'-4"			03/A6.31	04/A6.31	7							SAT-8300A					
1130	MEDS	S	1	PNL.F.WD		3'-0"	7'-0"	3'-0"	7'-0"	13'-4"		FRM.001.HM1	2"	2"	5'-3/4"	05/A6.31	06/A6.31	4, OF			C201					
1131	SECURE EXAM	S	1	PNL.N.WD		4'-0"	7'-0"	4'-0"	7'-0"	13'-4"		FRM.001.HM1	2"	2"	5'-3/4"	05/A6.31	06/A6.31	PS			403W					
1132	CORRIDOR	S	1	PNL.F.WD		3'-0"	7'-0"	3'-0"	7'-0"	13'-4"		FRM.001.HM1	2"	2"	5'-3/4"	05/A6.31	06/A6.31	PR			341					
1133	STAFF TLT	S	1	PNL.F.WD		3'-0"	7'-0"	3'-0"	7'-0"	13'-4"		FRM.001.HM1	2"	2"	5'-3/4"	05/A6.31	06/A6.31	4.PR			341					
1134	JAN	S	1	PNL.F.WD		3'-0"	7'-0"	3'-0"	7'-0"	13'-4"		FRM.001.HM1	2"	2"	5'-3/4"	05/A6.31	06/A6.31	ST			K201					
1135	DX STOR	S	1	PNL.F.WD		3'-0"	7'-0"	3'-0"	7'-0"	13'-4"		FRM.001.HM1	2"	2"	5'-3/4"	05/A6.31	06/A6.31	ST			201					
1136	DRESS	S	1	PNL.F.WD		3'-0"	7'-0"	3'-0"	7'-0"	13'-4"		FRM.001.HM1	2"	2"	5'-3/4"	05/A6.31	06/A6.31	PR			341					
1137	OFFICE	S	1	PNL.F.WD		3'-0"	7'-0"	3'-0"	7'-0"	13'-4"		FRM.001.HM1	2"	2"	5'-3/4"	05/A6.31	06/A6.31	OF			K101					
1138	WAITING	ST	1	PNL.N.WD		4'-0"	7'-0"	4'-0"	7'-0"	13'-4"		FRM.001.HM1	2"	2"	5'-3/4"	05/A6.31	06/A6.31	4.PG			AC711RW					
1140	WAITING		1	PNL.N.WD		3'-0"	7'-0"	3'-0"	7'-0"	13'-4"		FRM.001.HM1	2"	2"	5'-3/4"	05/A6.31	06/A6.31	4.PG			C201					
1142	X-RAY	S	1	PNL.F.WD		4'-0"	7'-0"	4'-0"	7'-0"	13'-4"		FRM.001.HM1	2"	2"	5'-3/4"	05/A6.31	06/A6.31	5.PG			L501G					
1143	CONTROL	S	1	PNL.F.WD		3'-0"	7'-0"	3'-0"	7'-0"	13'-4"		FRM.001.HM1	2"	2"	5'-3/4"	05/A6.31	06/A6.31	5.PG			L507G					
1144	PAT TLT	S	1	PNL.F.WD		3'-0"	7'-0"	3'-0"	7'-0"	13'-4"		FRM.001.HM1	2"	2"	5'-3/4"	05/A6.31	06/A6.31	PR			341					
1145A	CT	S	1	PNL.F.WD		4'-0"	7'-0"	4'-0"	7'-0"	13'-4"		FRM.001.HM1	2"	2"	5'-3/4"	05/A6.31	06/A6.31	5.PG			L501G					
1145B	CT		1	PNL.F.WD		3'-0"	7'-0"	3'-0"	7'-0"	13'-4"		FRM.001.HM1	2"	2"	5'-3/4"	05/A6.31	06/A6.31	5.PG			L501G					
1146	CLEAN LINEN	45	1	PNL.F.WD		3'-0"	7'-0"	3'-0"	7'-0"	13'-4"		FRM.001.HM1	2"	2"	5'-3/4"	05/A6.31	06/A6.31	ST			201					
1147	CLEAN UTIL	45	1	PNL.F.WD		3'-0"	7'-0"	3'-0"	7'-0"	13'-4"		FRM.001.HM1	2"	2"	5'-3/4"	05/A6.31	06/A6.31	4.ST			C201					
1148	SOLED UTIL	45	1	PNL.F.WD		3'-0"	7'-0"	3'-0"	7'-0"	13'-4"		FRM.001.HM1	2"	2"	5'-3/4"	05/A6.31	06/A6.31	4.ST			C201					
1149	LAB	45	1	PNL.F.WD		3'-0"	7'-0"	3'-0"	7'-0"	13'-4"		FRM.001.HM1	2"	2"	5'-3/4"	05/A6.31	06/A6.31	4.OF			C201					
1150	DR OFFICE	S	1	PNL.F.WD		3'-0"	7'-0"	3'-0"	7'-0"	13'-4"		FRM.001.HM1	2"	2"	5'-3/4"	05/A6.31	06/A6.31	OF			K101					
1151	SOLED LINEN	45	1	PNL.F.WD		3'-0"	7'-0"	3'-0"	7'-0"	13'-4"		FRM.001.HM1	2"	2"	5'-3/4"	05/A6.31	06/A6.31	4.ST			C201					
1152	EQ STOR	45	1	PNL.F.WD		3'-0"	7'-0"	3'-0"	7'-0"	13'-4"		FRM.001.HM1	2"	2"	5'-3/4"	05/A6.31	06/A6.31	4.ST			C201					
1153	CORRIDOR	45	1	PNL.F.WD		3'-0"	7'-0"	3'-0"	7'-0"	13'-4"		FRM.001.HM1	2"	2"	5'-3/4"	05/A6.31	06/A6.31	ST			711R					
1154	ELECT	45	1	PNL.F.WD		3'-0"	7'-0"	3'-0"	7'-0"	13'-4"		FRM.001.HM1	2"	2"	5'-3/4"	05/A6.31	06/A6.31	ST			711R					
1155	NURSE OFFICE	S	1	PNL.F.WD		3'-0"	7'-0"	3'-0"	7'-0"	13'-4"		FRM.001.HM1	2"	2"	5'-3/4"	05/A6.31	06/A6.31	OF			K101					
1156	STAFF LOUNGE	S	1	PNL.F.WD		3'-0"	7'-0"	3'-0"	7'-0"	13'-4"		FRM.001.HM1	2"	2"	5'-3/4"	05/A6.31	06/A6.31	15, PG			K201					
1157	LT	S	1	PNL.F.WD		3'-0"	7'-0"	3'-0"	7'-0"	13'-4"		FRM.001.HM1	2"	2"	5'-3/4"	05/A6.31	06/A6.31	4.ST			C201					
1158	PUB TLT	S	1	PNL.F.WD		3'-0"	7'-0"	3'-0"	7'-0"	13'-4"		FRM.001.HM1	2"	2"	5'-3/4"	05/A6.31	06/A6.31	PR			341					
1159	PUB TLT	S	1	PNL.F.WD		3'-0"	7'-0"	3'-0"	7'-0"	13'-4"		FRM.001.HM1	2"	2"	5'-3/4"	05/A6.31	06/A6.31	PR			341					
1160			1	PNL.F.HM		4'-0"	7'-0"	4'-0"	7'-0"	13'-4"		FRM.001.HM1	2"	2"	1'-1 1/8"	05/A6.31	06/A6.31	4,11			CR715W					

DOOR TYPES

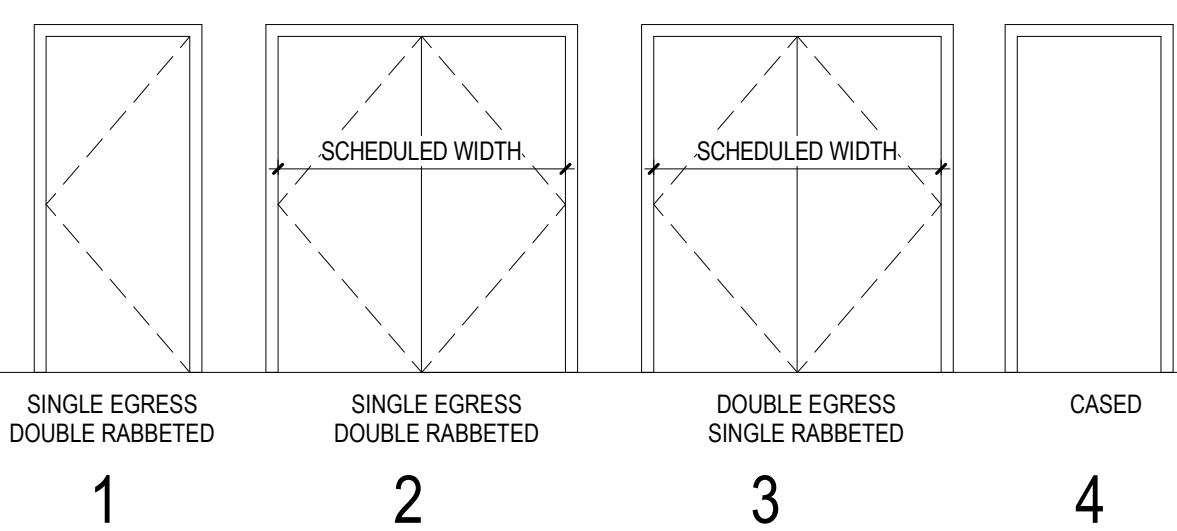


NOTE: REFER TO PROJECT MANUAL AND DOOR AND FRAME SCHEDULE FOR DOOR HEIGHTS AND WIDTHS, ETC.

HARDWARE LEGEND

- REMARKS:
- PAIR DOORS, EQUAL
 - PAIR DOORS, UNEVEN
 - MAGNETIC HOLD OPEN (MHO)
 - CARD READER
 - LEAD LINED
 - OVERHEAD COILING DOOR
 - PACKAGED DOOR
 - AUTO OPERATOR, SURFACE MOUNTED
 - PIVOT HINGE, EMERGENCY STOP
 - REMOTE DOOR RELEASE
 - EXTERIOR DOOR - WEATHER STRIP/DIPR EDGE
 - PUSH PAD ACTUATOR
 - AUTO OPERATOR, CONCEALED UNIT
 - PROVIDE LOUVER IN DOOR - RE: MECHANICAL
 - KEYPAD
- LEGEND:
- ALUM ALUMINUM
F FLUSH
HM HOLLOW METAL
NV NARROW VIEW
WD WOOD W/ PLAM
KD KNOCKDOWN
SF STOREFRONT
FG FIBERGLASS

FRAME TYPES



- NOTES:
- REFER TO PROJECT MANUAL AND DOOR AND FRAME SCHEDULE FOR DOOR FRAME HEIGHTS AND WIDTHS, ETC.
 - FILL FRAMES OF DOORS OVER 5'-0" WIDE WITH GROUT
 - REFER TO LIFE SAFETY DRAWINGS TO VERIFY COMPLIANCE W/ ALL FIRE RATINGS & SMOKE TIGHT REQUIREMENTS.

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

LOCKSETS

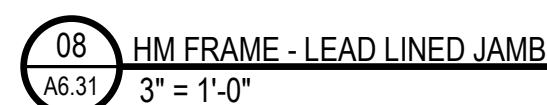
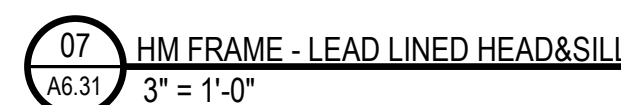
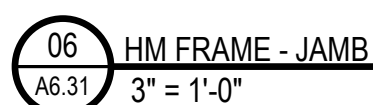
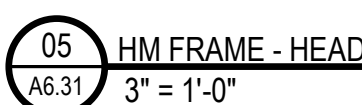
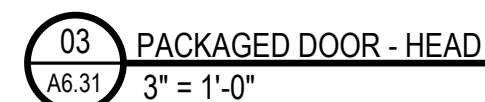
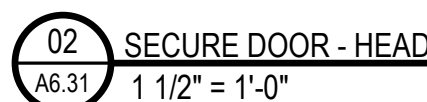
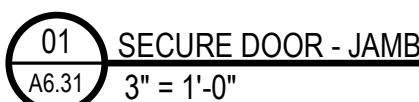
- | | | | |
|----|---|----|--|
| HP | HOSPITAL LATCH: PUSH-PULL FROM BOTH SIDES, KEY LOCKS FROM OUTSIDE OR OVERRIDES PRIVACY LATCH ON INSIDE, FREE TO EXIT FROM INSIDE. | EN | ENTRY LOCK: KEY LOCKS/UNLOCKS FROM BOTH SIDES, PUSH BUTTON ON INSIDE OVERRIDES KEY, INSIDE LEVER ALWAYS FREE TO EXIT, CARD READER ON INSIDE AND OUTSIDE. |
| EG | EMERGENCY EGRESS: PUSH BAR IN DIRECTION OF TRAVEL | CL | CLASSROOM LOCK: KEY LOCKS/UNLOCKS FROM BOTH SIDES, INSIDE LEVER ALWAYS FREE TO EXIT. |
| PG | PASSAGE SET: LEVER ON BOTH SIDES, LATCH TO HOLD DOOR SHUT, NO LOCK OR KEY. | ST | STOREROOM LOCK: KEY LOCK/UNLOCKS FROM BOTH SIDES, INSIDE LEVER ALWAYS FREE TO EXIT. |
| OF | OFFICE LOCK: KEY LOCKS/UNLOCKS FROM BOTH SIDES, PUSH BUTTON LOCK INSIDE, INSIDE LEVER ALWAYS FREE EXIT. | KP | MECHANICAL KEYPAD LOCK |
| PR | PRIVACY LATCH: PUSH BUTTON LOCK ON INSIDE, EMERGENCY LATCH ON BOTH SIDES OVERRIDES BUTTON, NO KEY. | CR | STOREROOM LOCK W/ CARD READER |

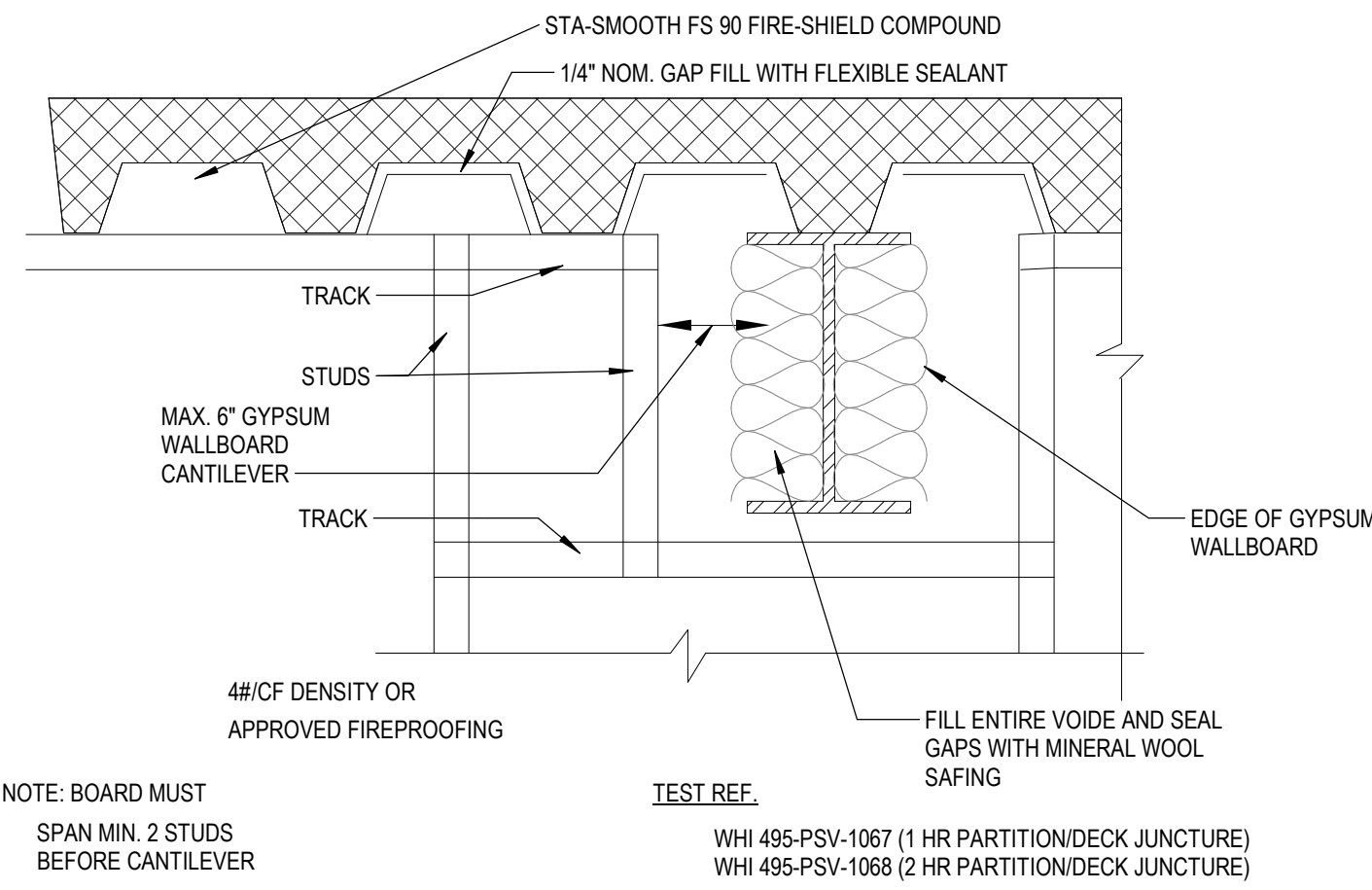
GLAZING GENERAL NOTES

- ALL GLAZING TYPES TO BE TYPE 'A', UNLESS NOTED OTHERWISE
- DO NOT SCALE DRAWINGS. IF DIMENSIONS ARE IN QUESTION, THE CONTRACTOR SHALL BE RESPONSIBLE FOR OBTAINING CLARIFICATIONS FROM THE ARCHITECT.
- REFER TO THE PROJECT MANUAL FOR ADDITIONAL INFORMATION ON FRAME AND GLAZING TYPES.
- IDENTIFIED DIMENSIONS ARE TO ROUGH OPENING OR CENTER OF MULLION. GC TO FIELD VERIFY ALL OPENINGS AND PROVIDE JOINT WIDTHS AS NOTED IN WINDOW SECTION DETAILS.
- REFER TO A-3 & A-6 SERIES FOR ADDITIONAL DETAILS.

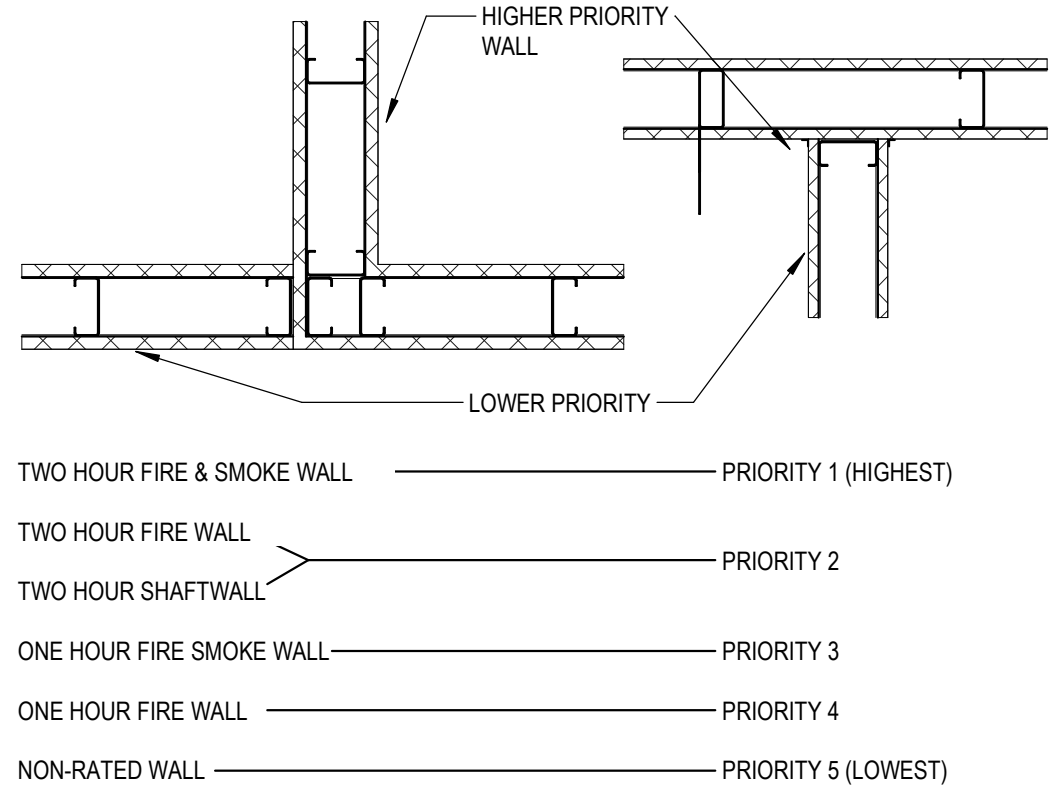
GLAZING LEGEND

- | | |
|--|---|
| | 1 5/16" LAMINATED INSULATING IMPACT GLAZING |
| | 1 5/16" LAMINATED INSULATING IMPACT GLAZ |

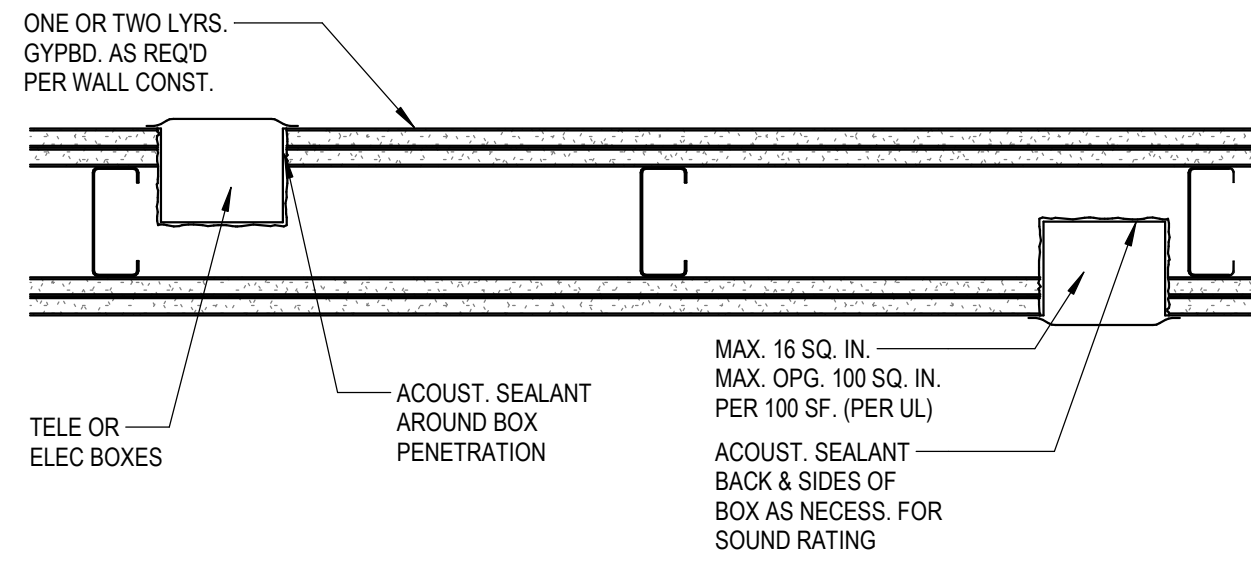




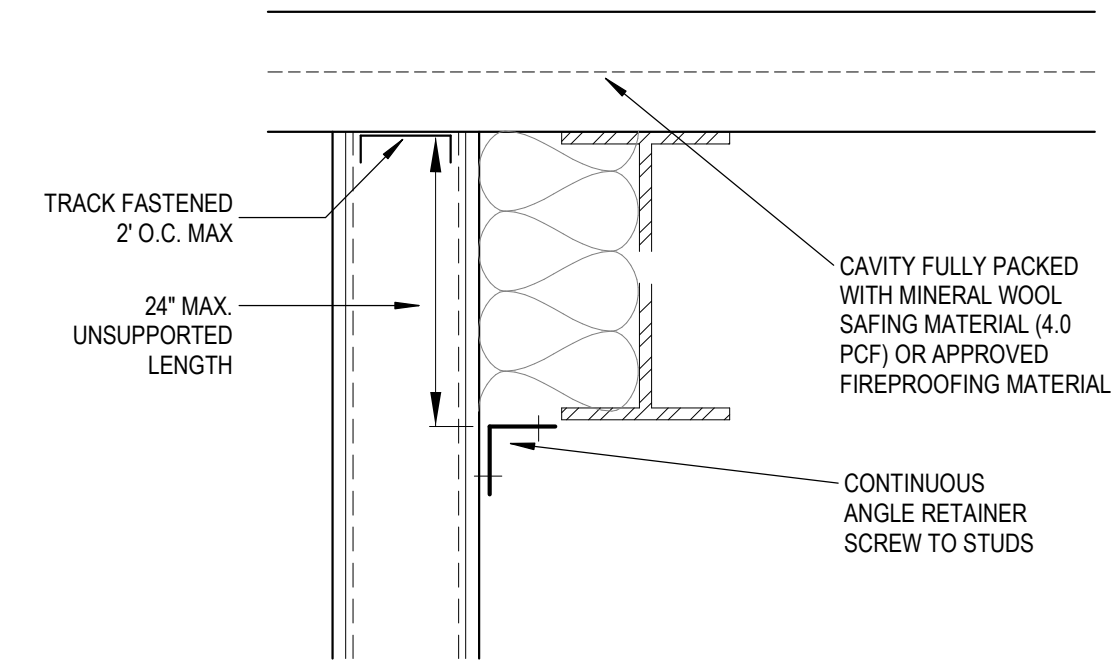
01 TYP AT FIRE WALLS PERPENDICULAR TO METAL DECK FLUTES
A7.00 1\"/>



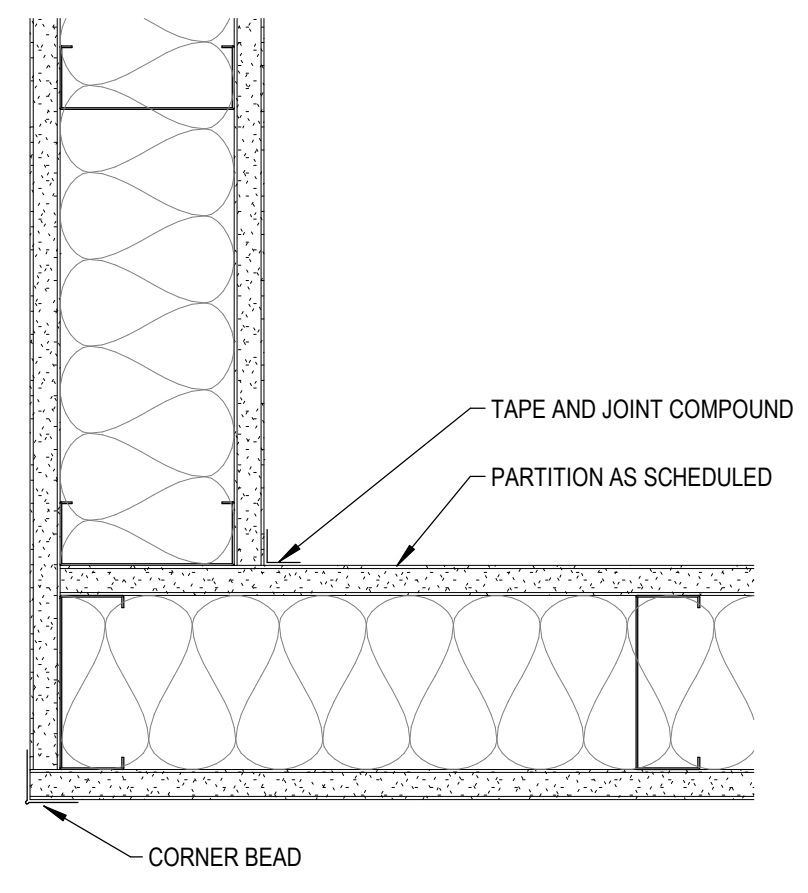
02 WALL PRIORITY
A7.00 1\"/>



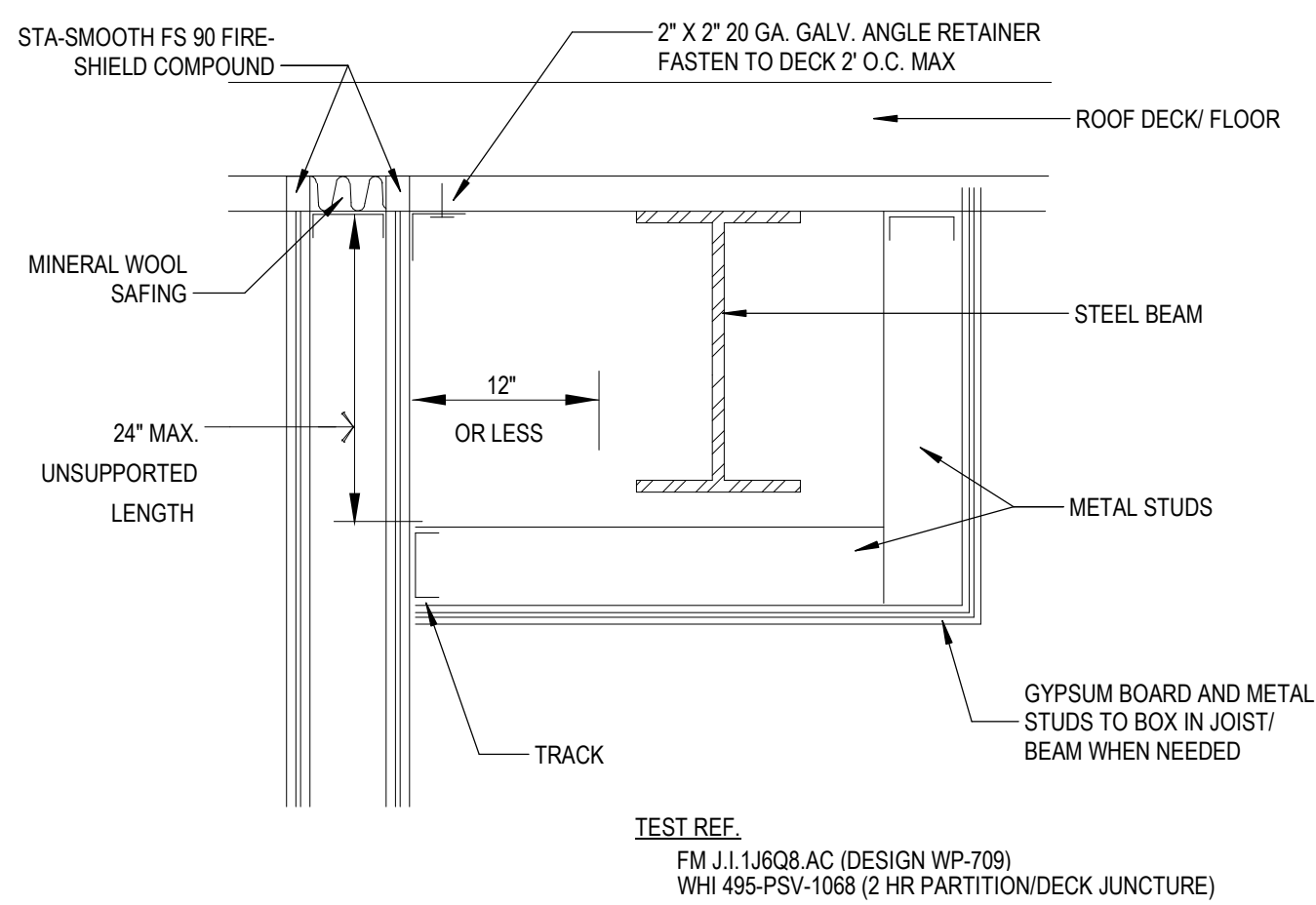
03 ADJACENT ELECTRICAL BOXES
A7.00 1\"/>



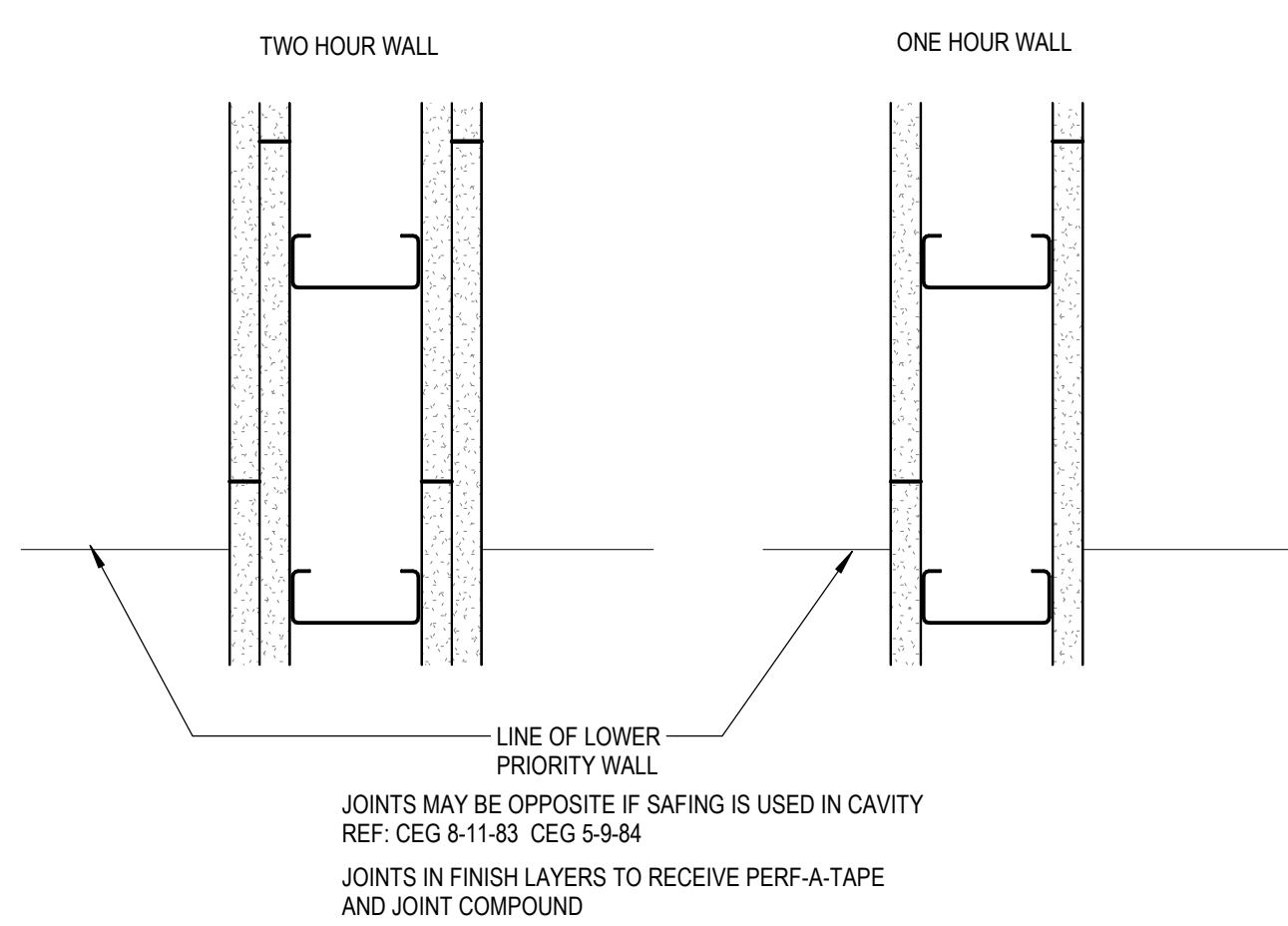
04 WALL ADJACENT TO BEAM
A7.00 1\"/>



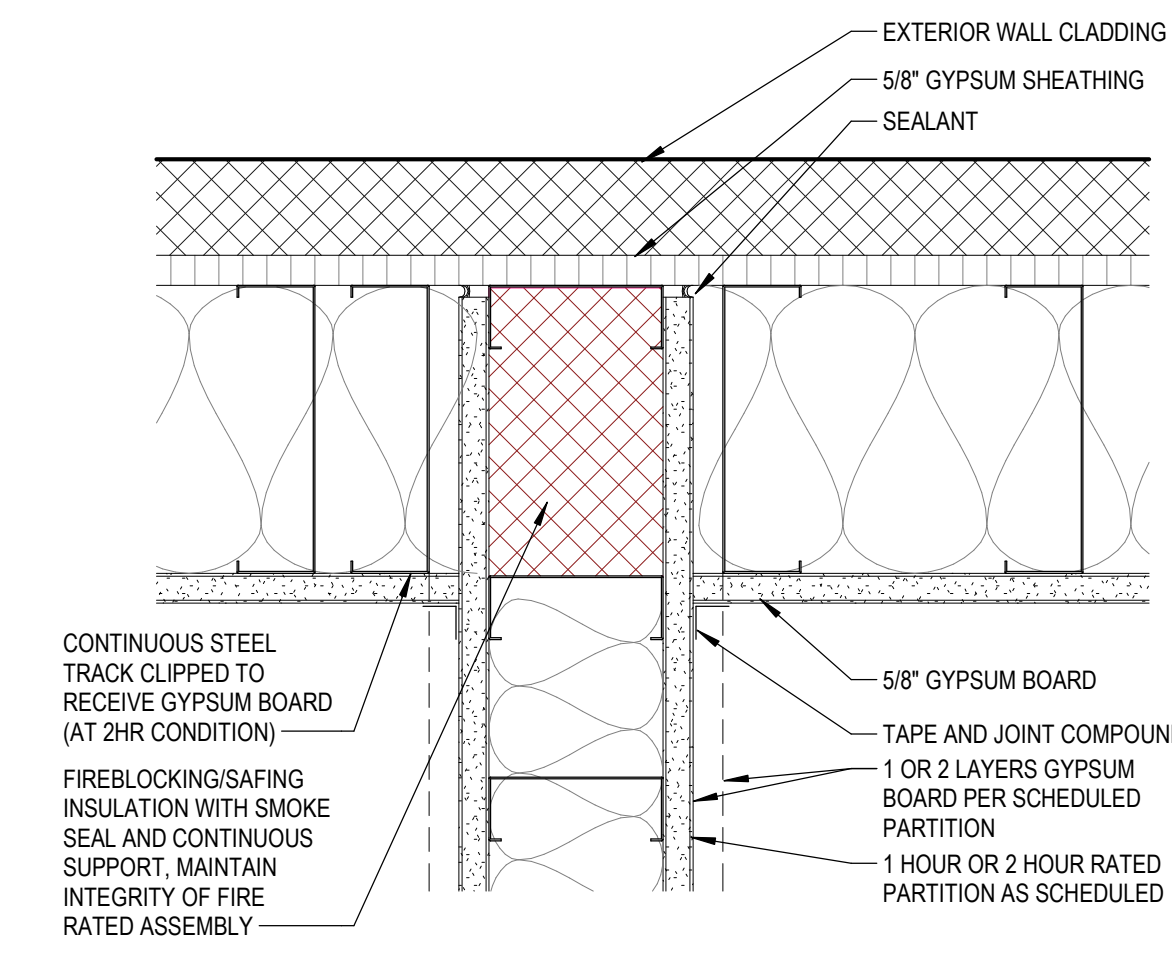
05 1HR PARTITION CORNER
A7.00 3\"/>



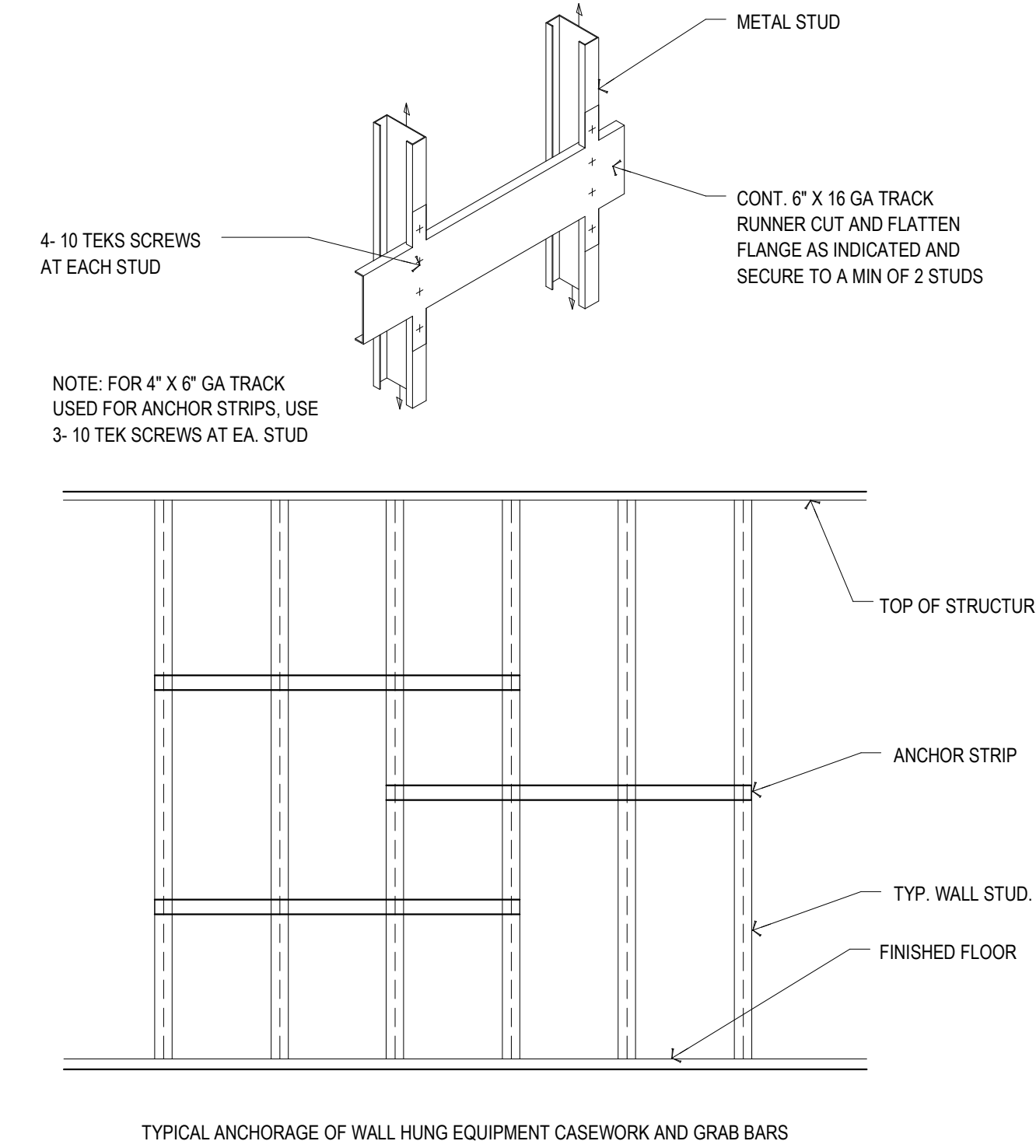
06 WALL NEXT TO BEAM
A7.00 1\"/>



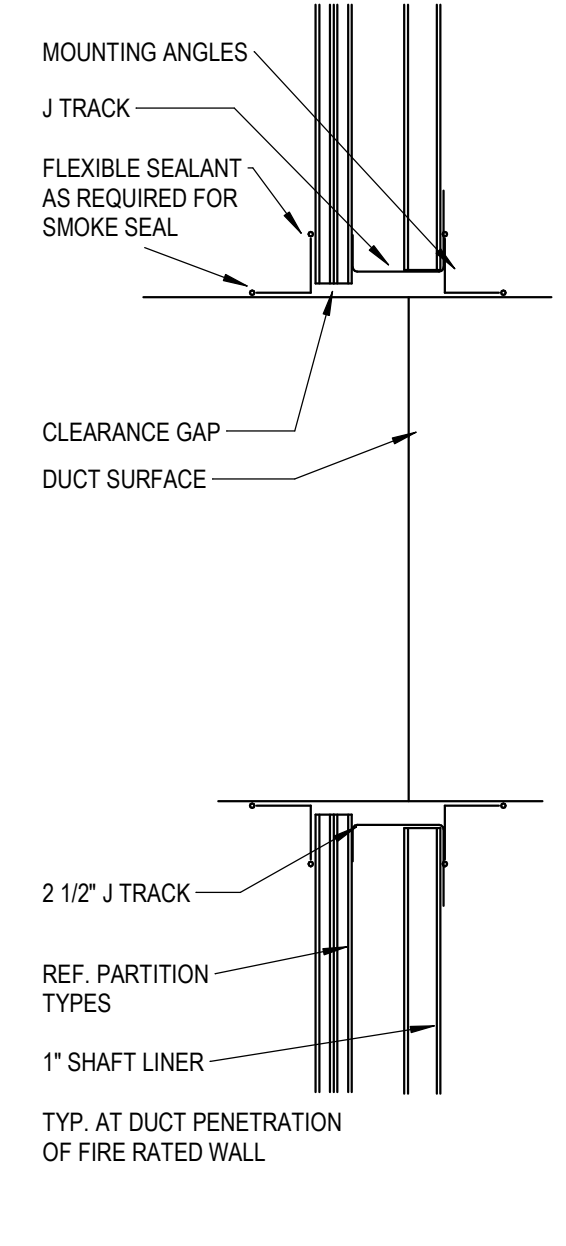
07 GYPSUM JOINTS
A7.00 1\"/>



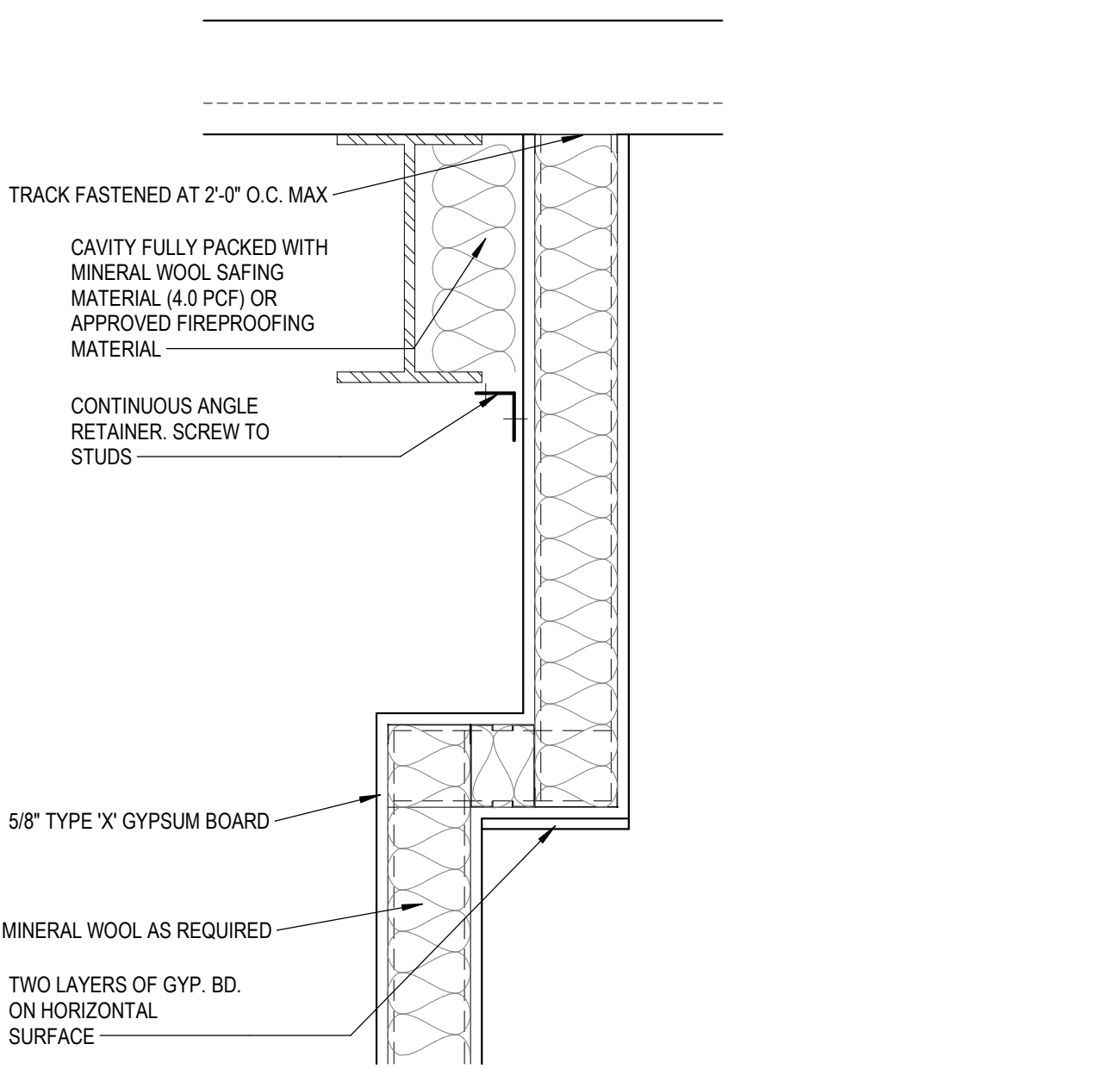
08 RATED PARTITION AT EXTERIOR WALL
A7.00 3\"/>



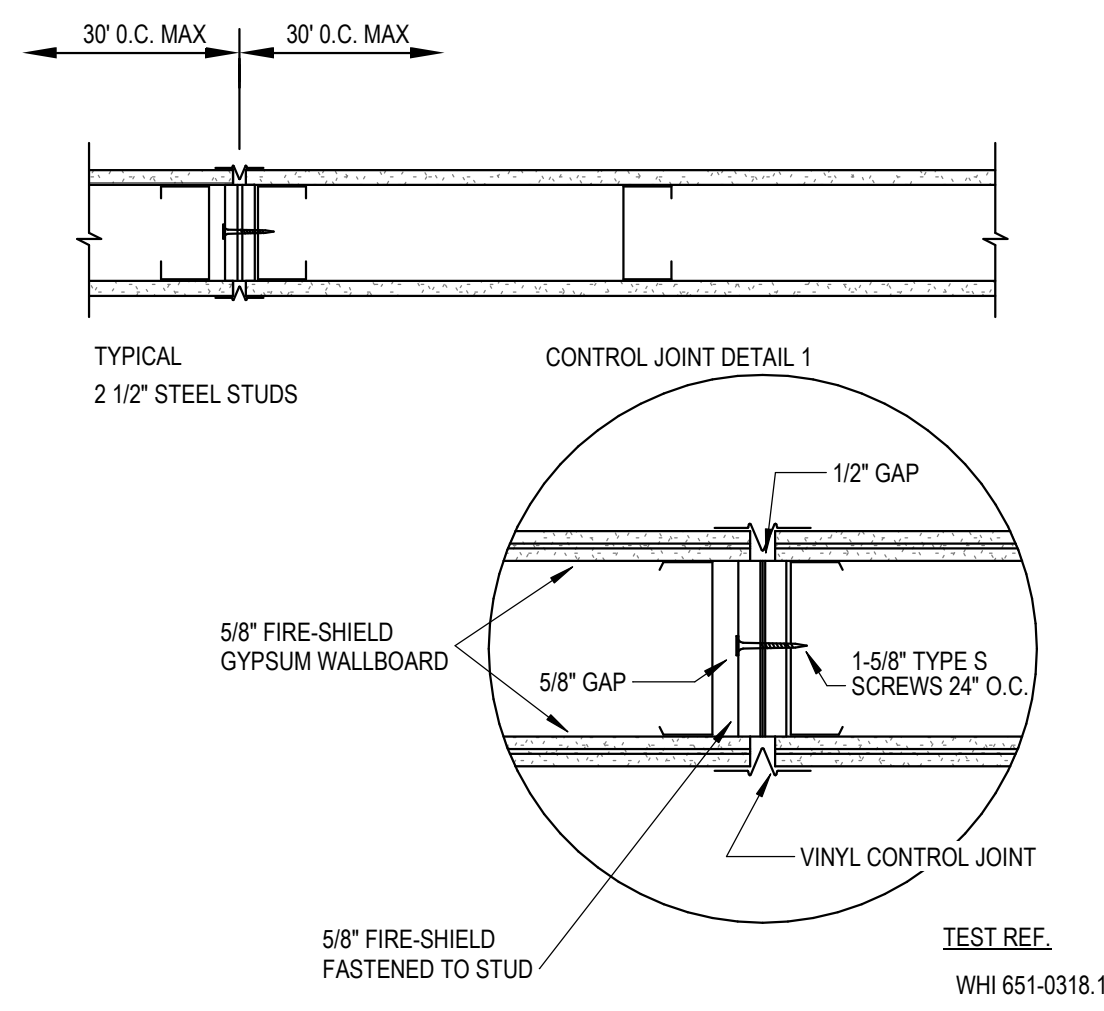
09 BLOCKING DETAIL
A7.00 1\"/>



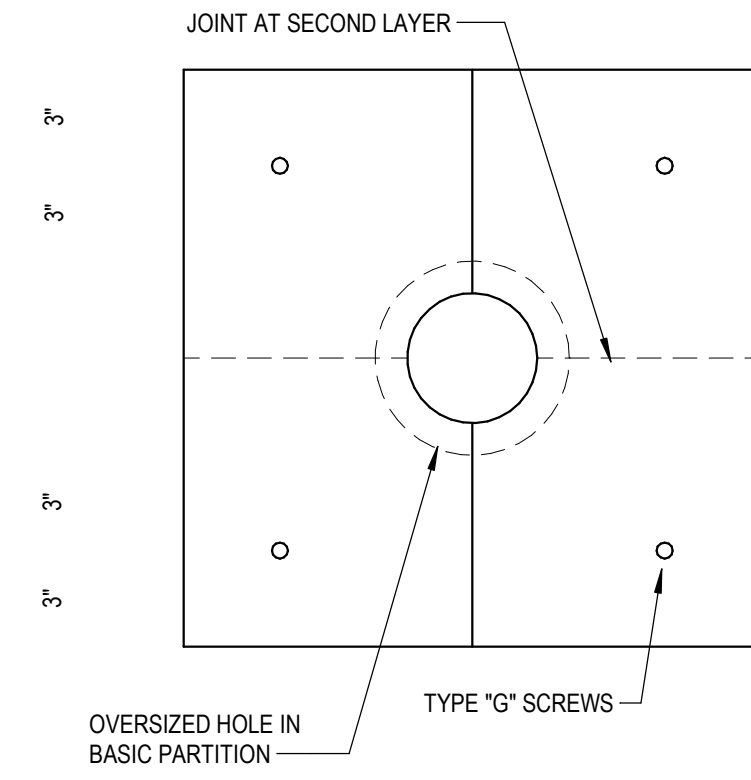
10 TYP. DUCT PENETRATION AT FIRE-RATED PARTITION
A7.00 3/4\"/>



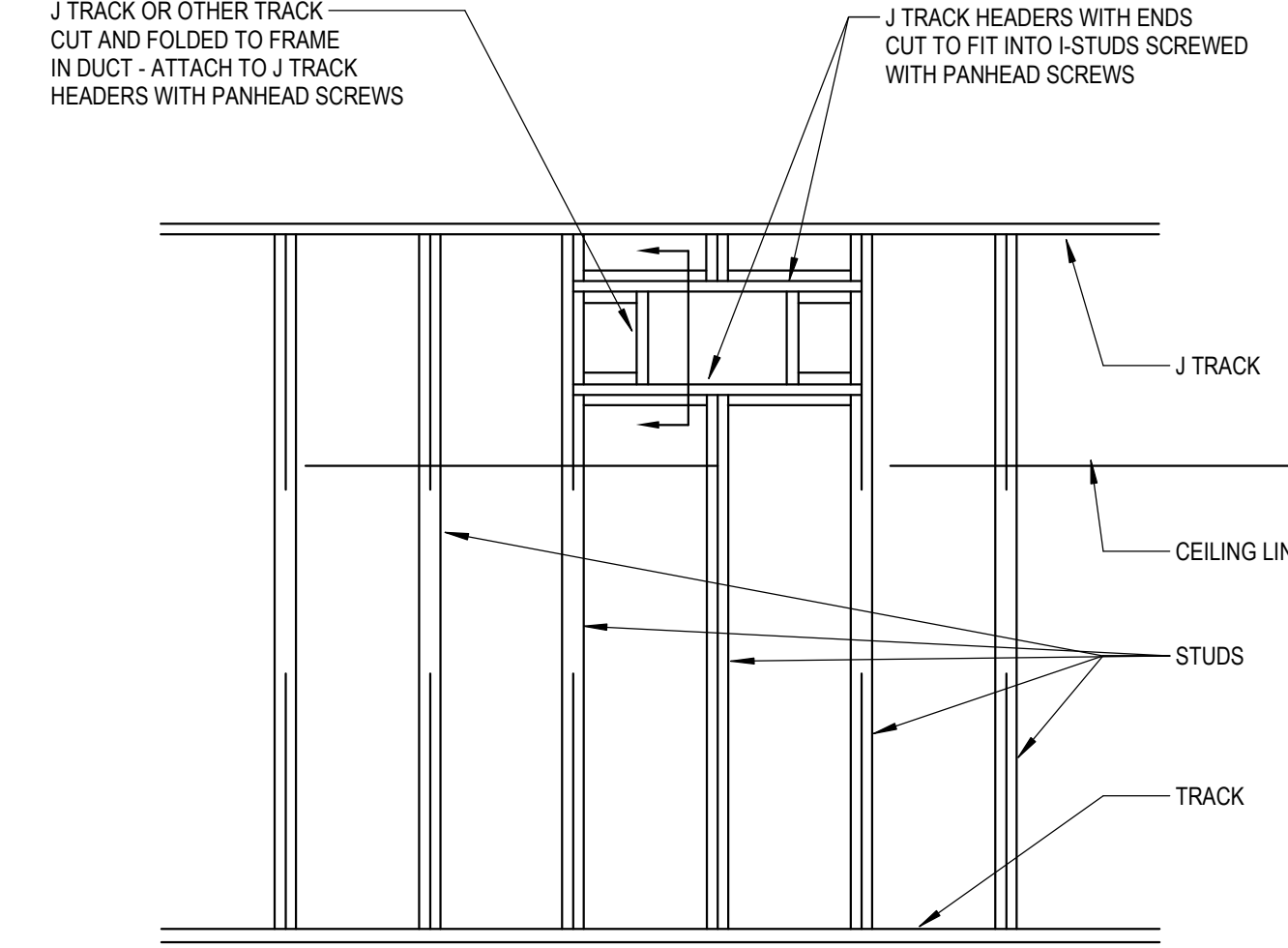
11 WALL AT BEAM
A7.00 1\"/>



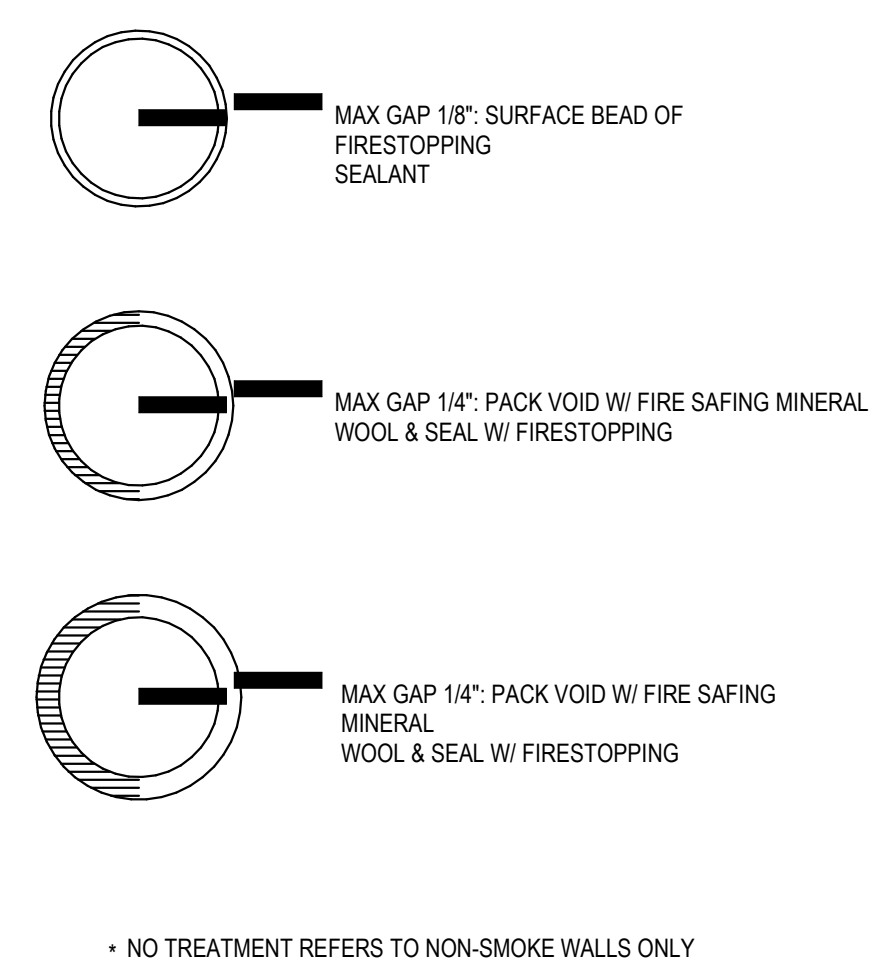
12 TYP. CONTROL JOINT DETAIL IN RATED WALL
A7.00 1\"/>



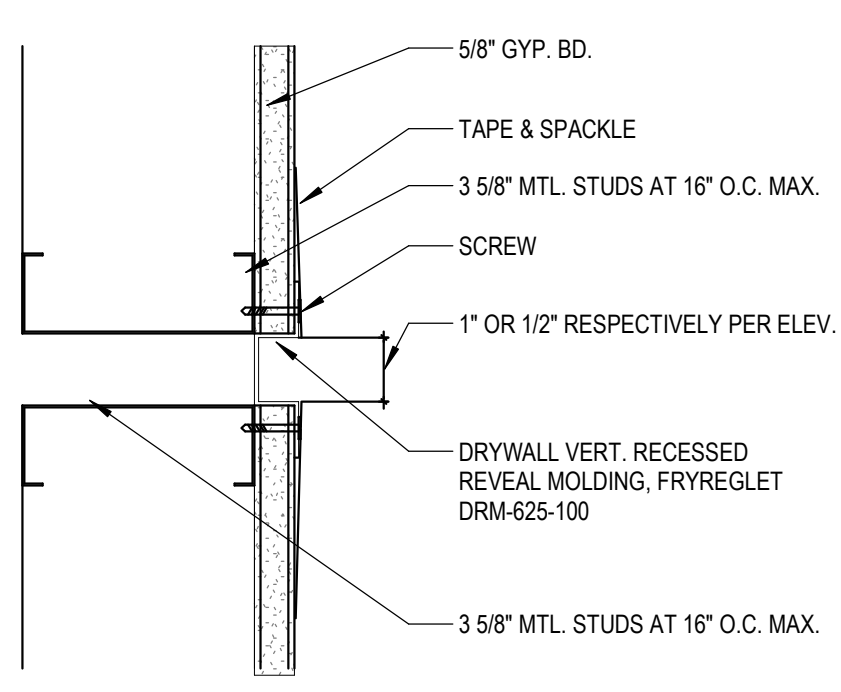
13 PATCH AT PIPE PENETRATION
A7.00 1\"/>



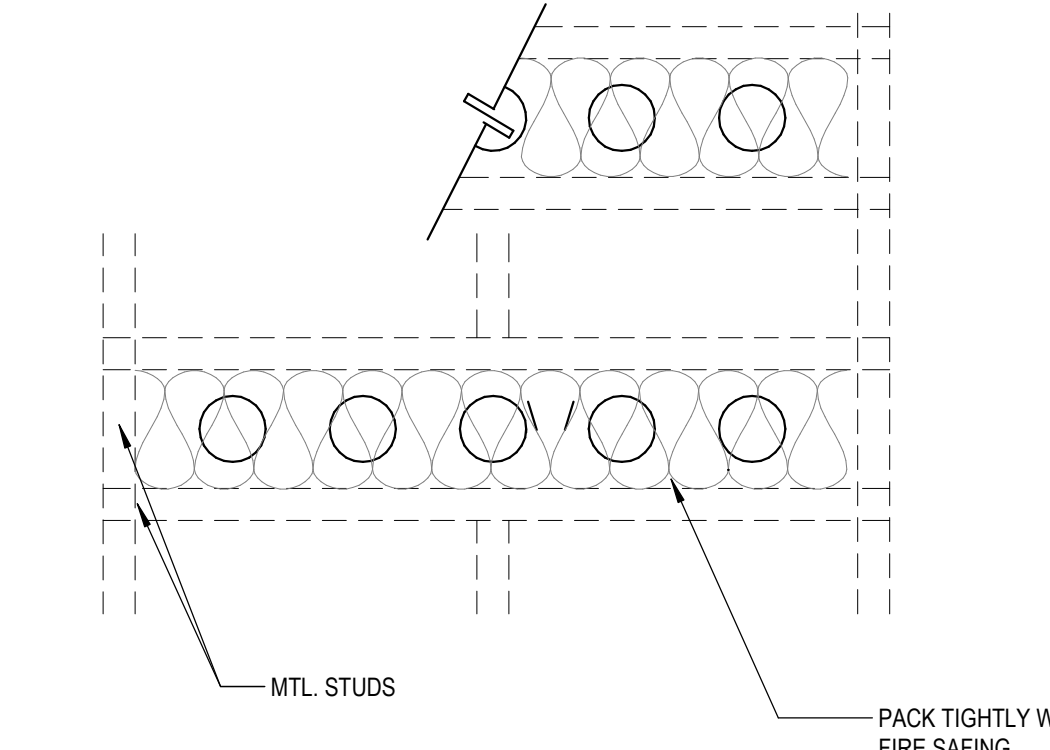
14 DETAIL AT DUCT PENETRATION OF FIRE RATED WALL
A7.00 1\"/>



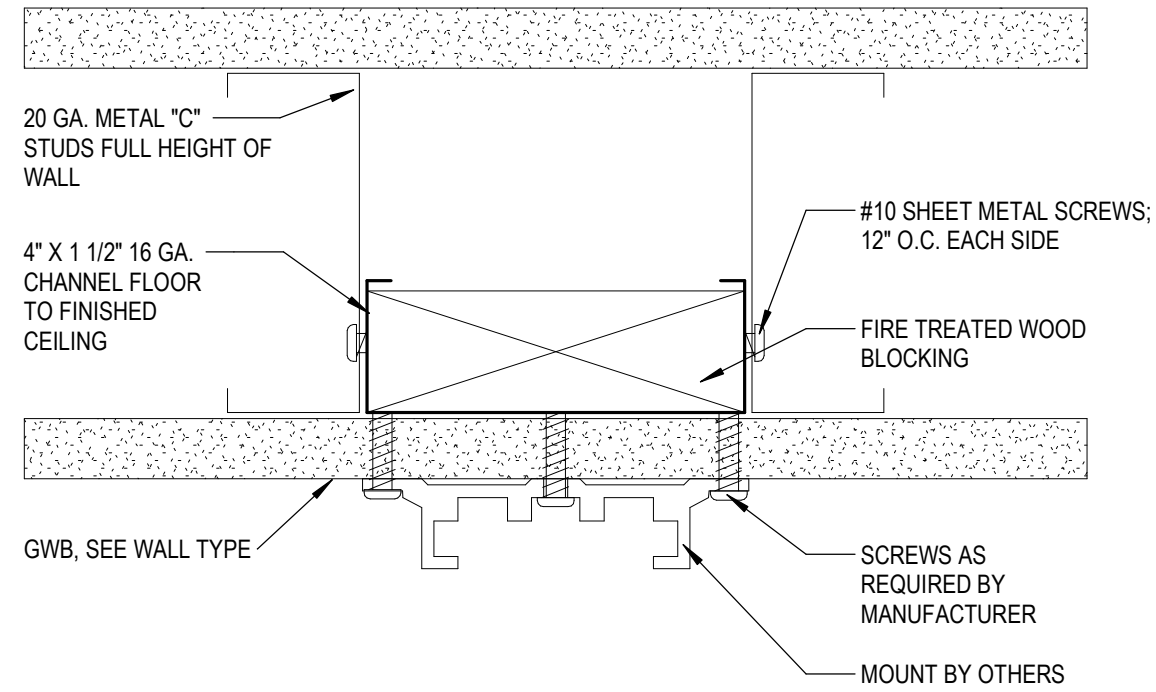
15 WALL CONTROL JOINT DETAIL
A7.00 1\"/>



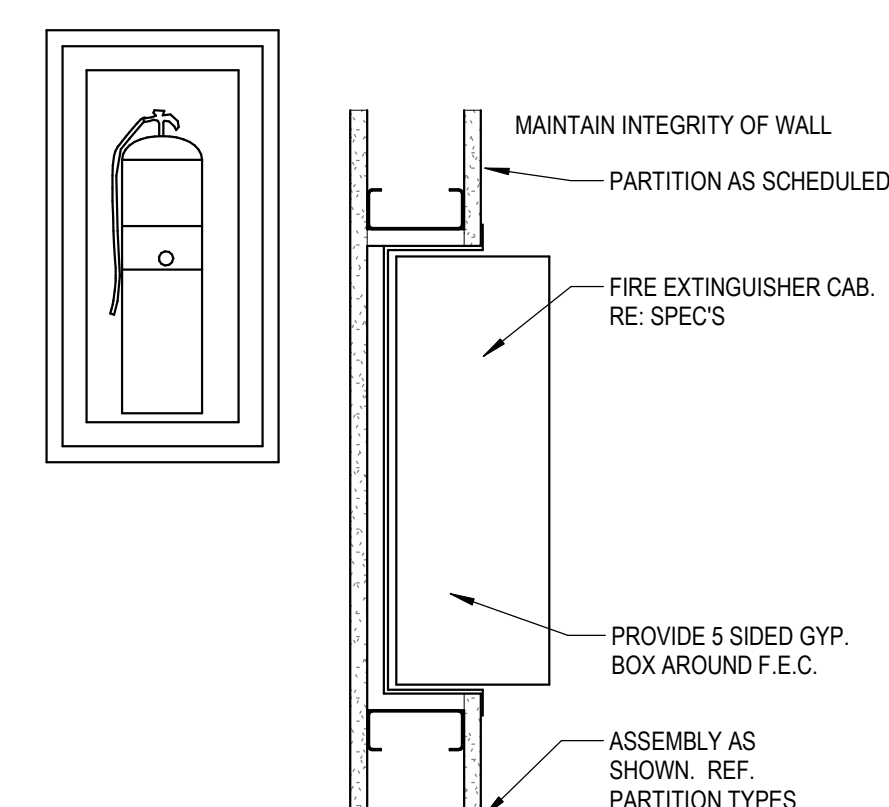
16 PATCH AT PENETRATION
A7.00 1\"/>



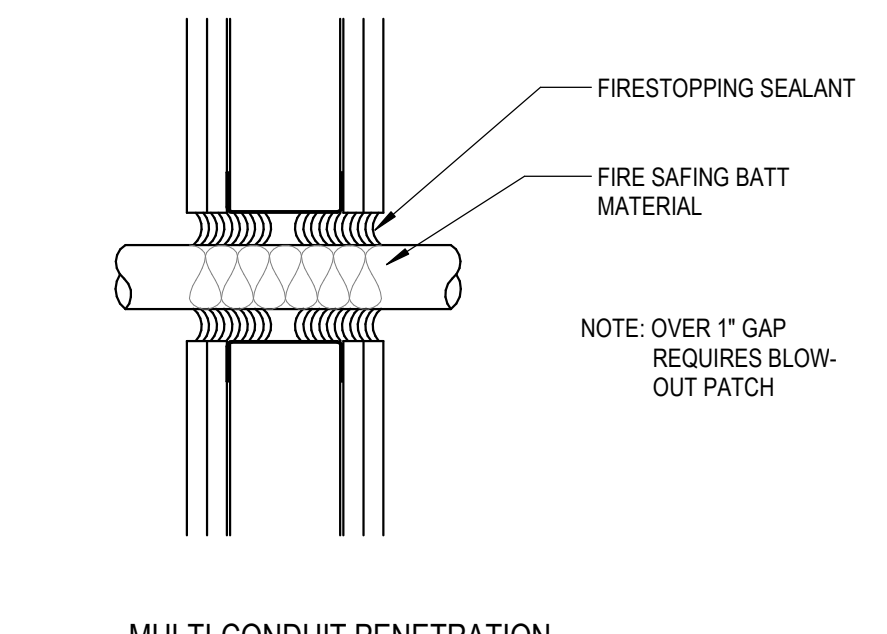
17 MULTI-CONDUIT THROUGH PENETRATION
A7.00 1\"/>



18 WALL MOUNTED TV/MONITOR BRACKET
A7.00 6\"/>

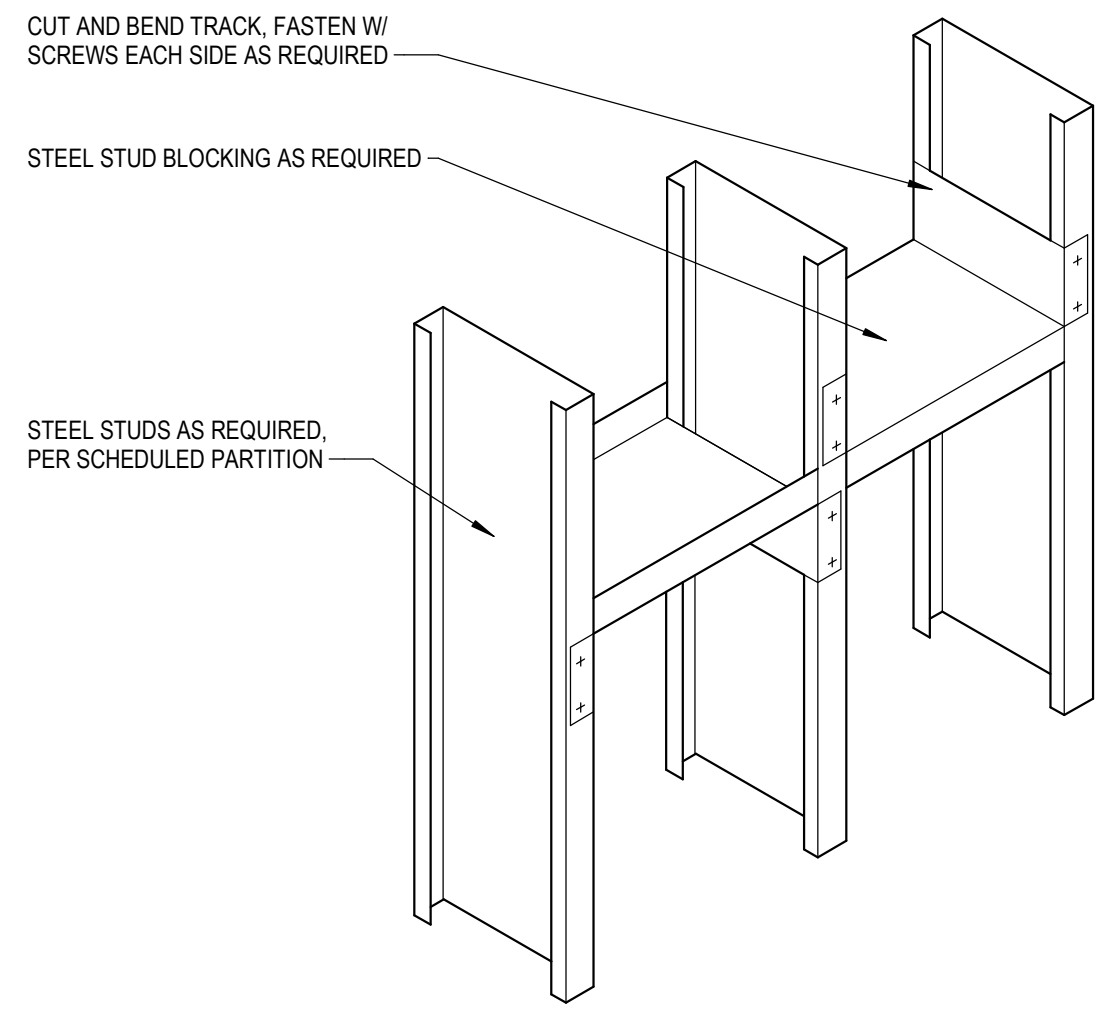


19 F.E.C. DETAIL
A7.00 1\"/>

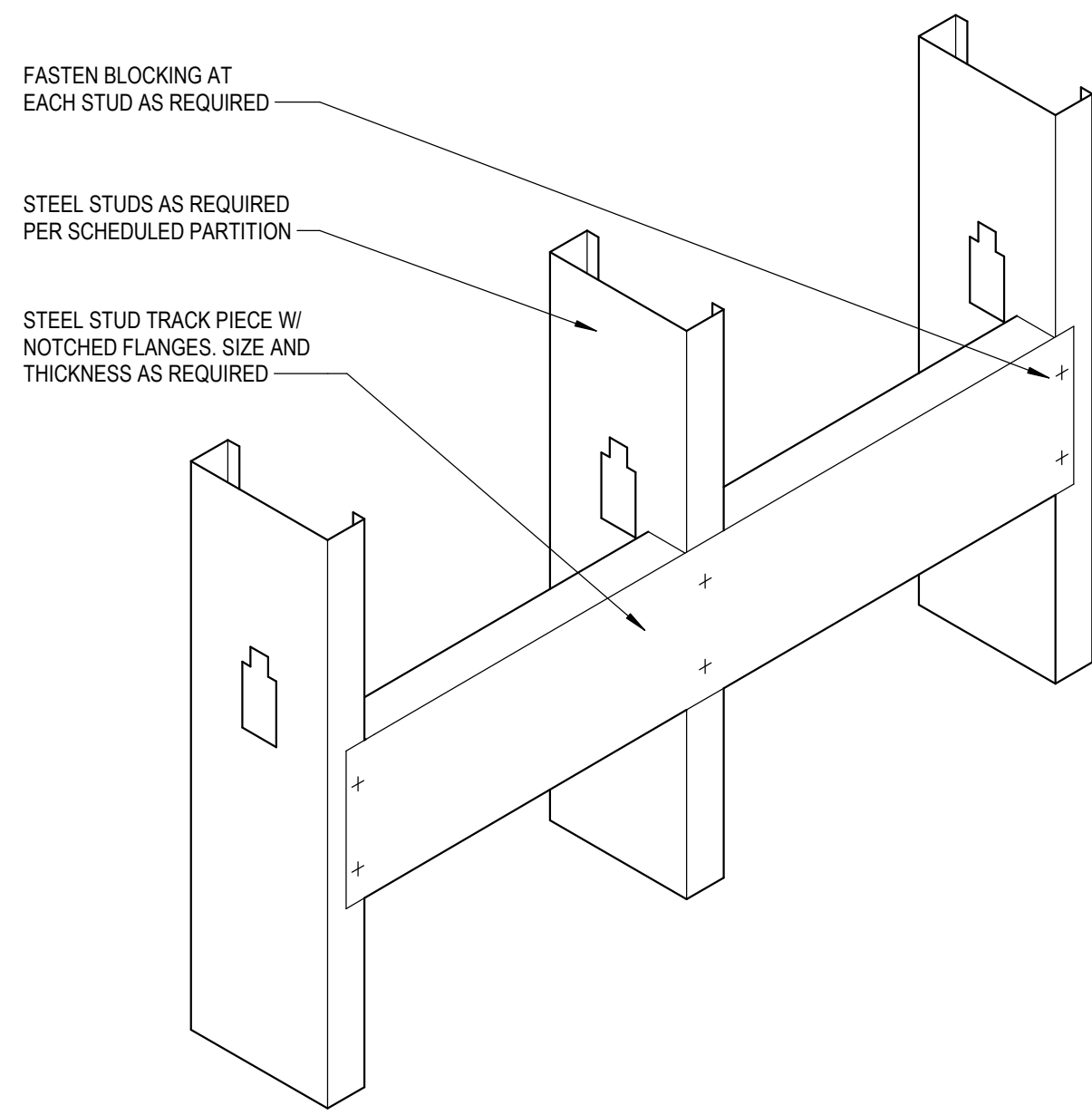


20 MULTI-CONDUIT PENETRATION THROUGH RATED ASSEMBLY
A7.00 1\"/>

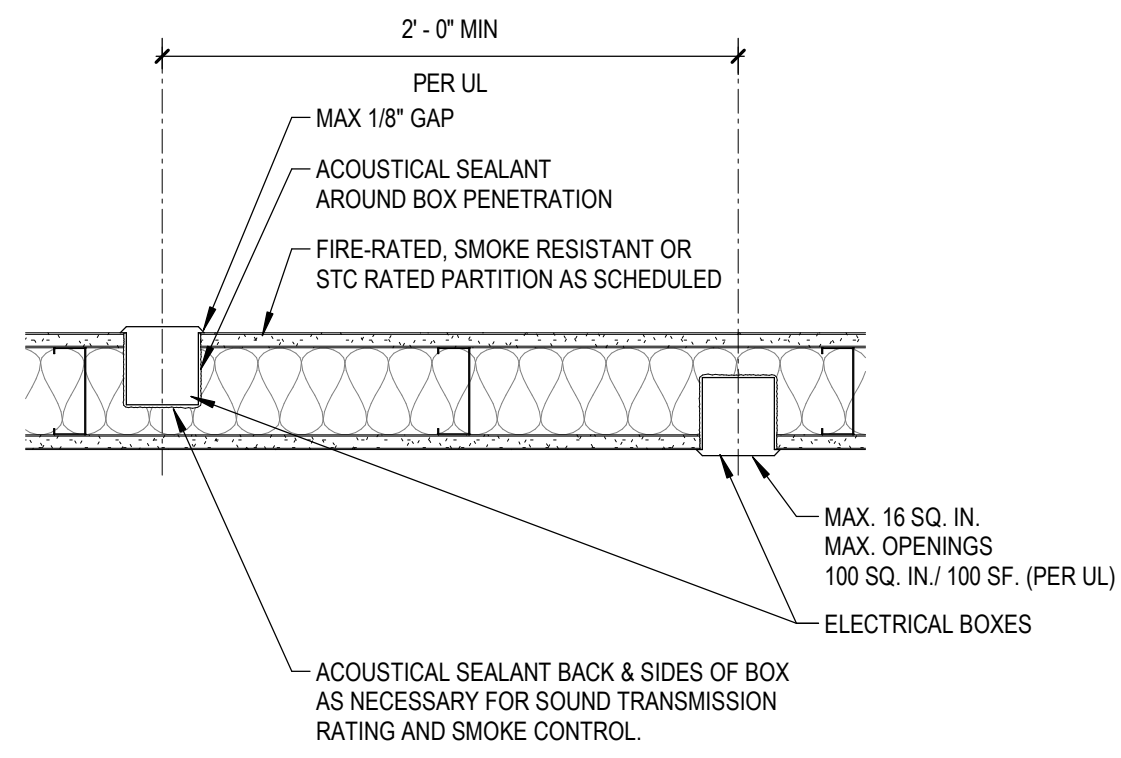
3	DATE	DESCRIPTION



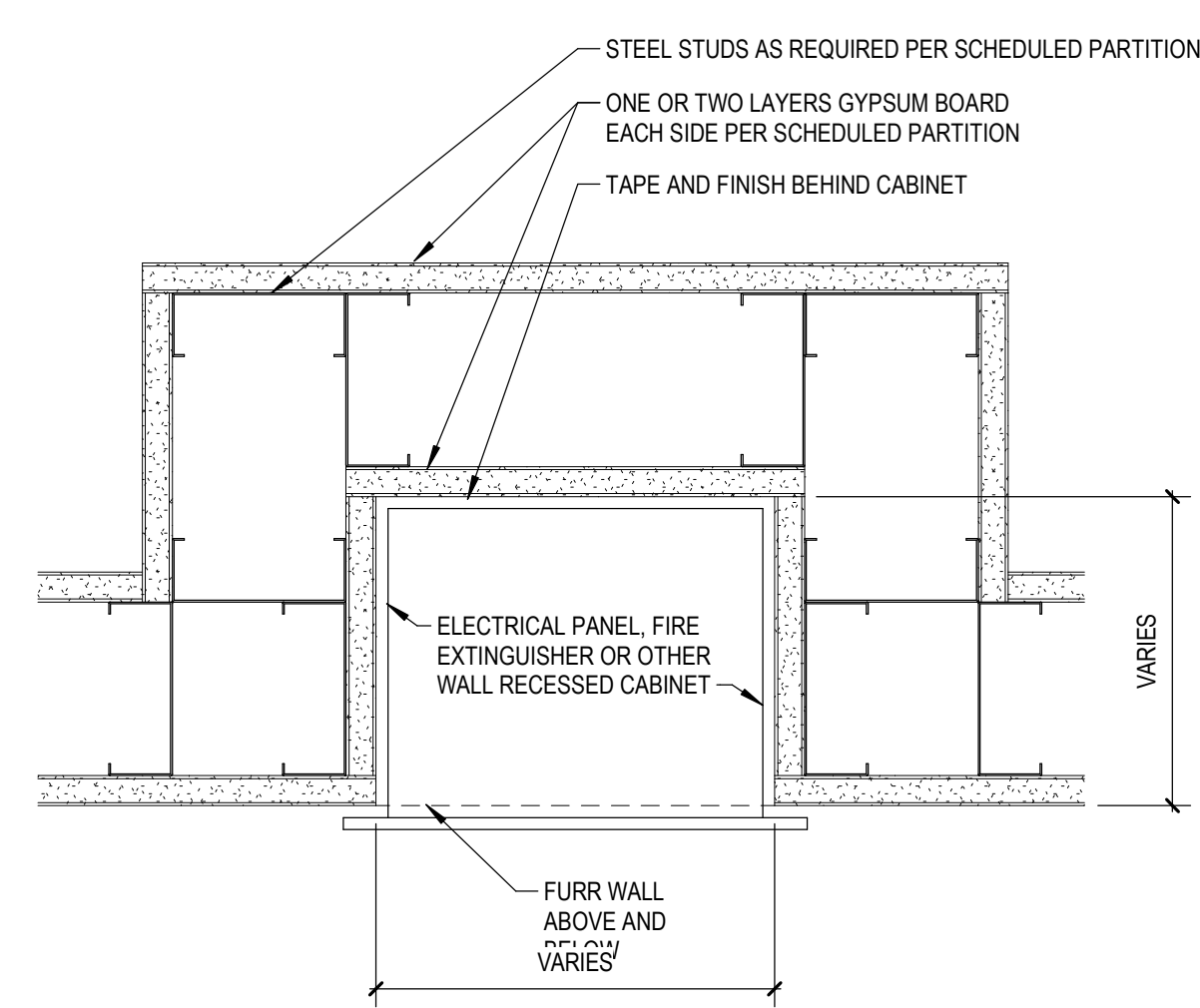
01 TYPICAL SOLID BLOCKING
A7.01 3" = 1'-0"



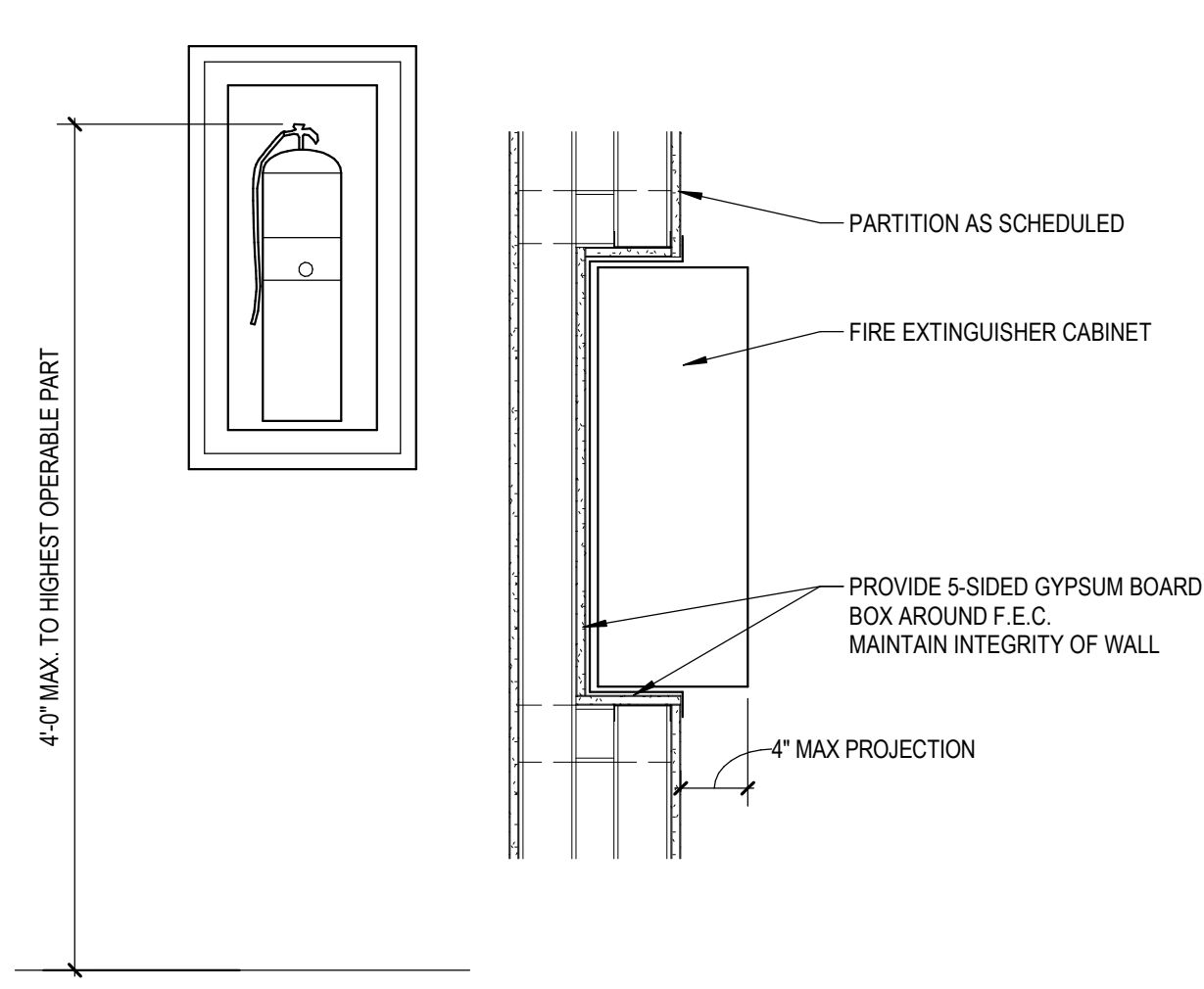
02 TYPICAL BACKING PLATE
A7.01 3" = 1'-0"



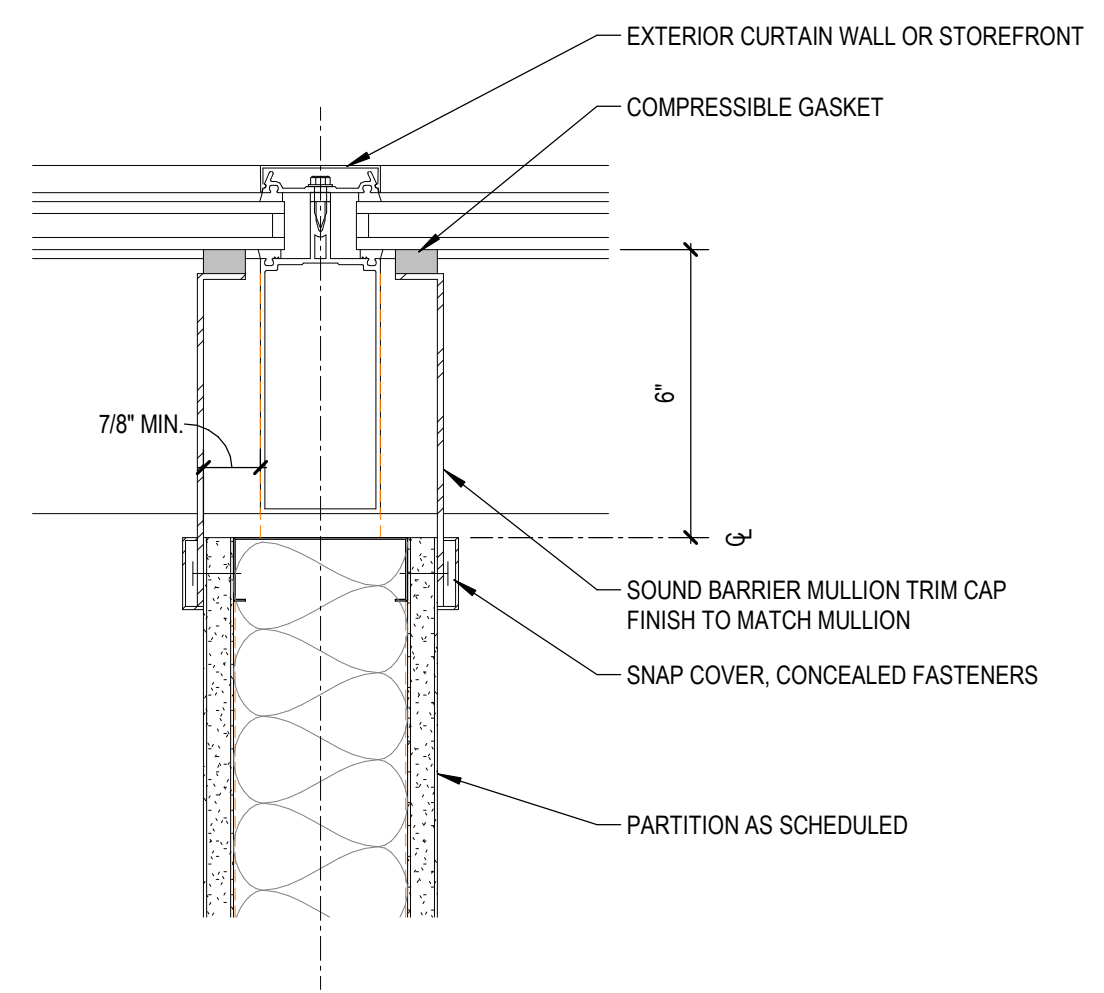
03	ADJACENT ELECTRICAL BOXES
A7.01	1 1/2" = 1'-0"



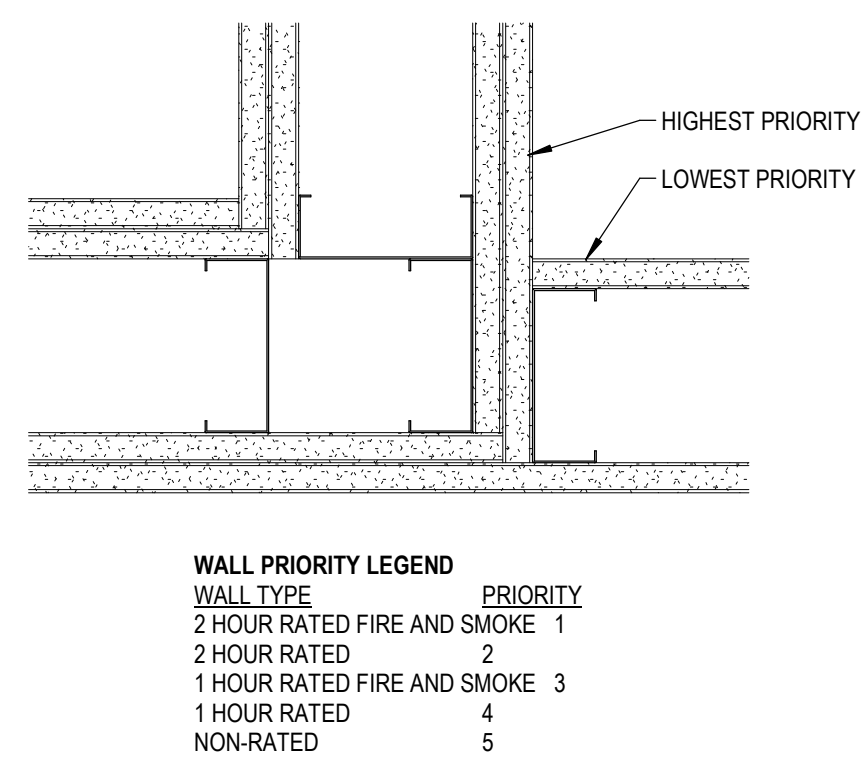
04 RECESSED WALL CABINET
A7.01 3" = 1'-0"



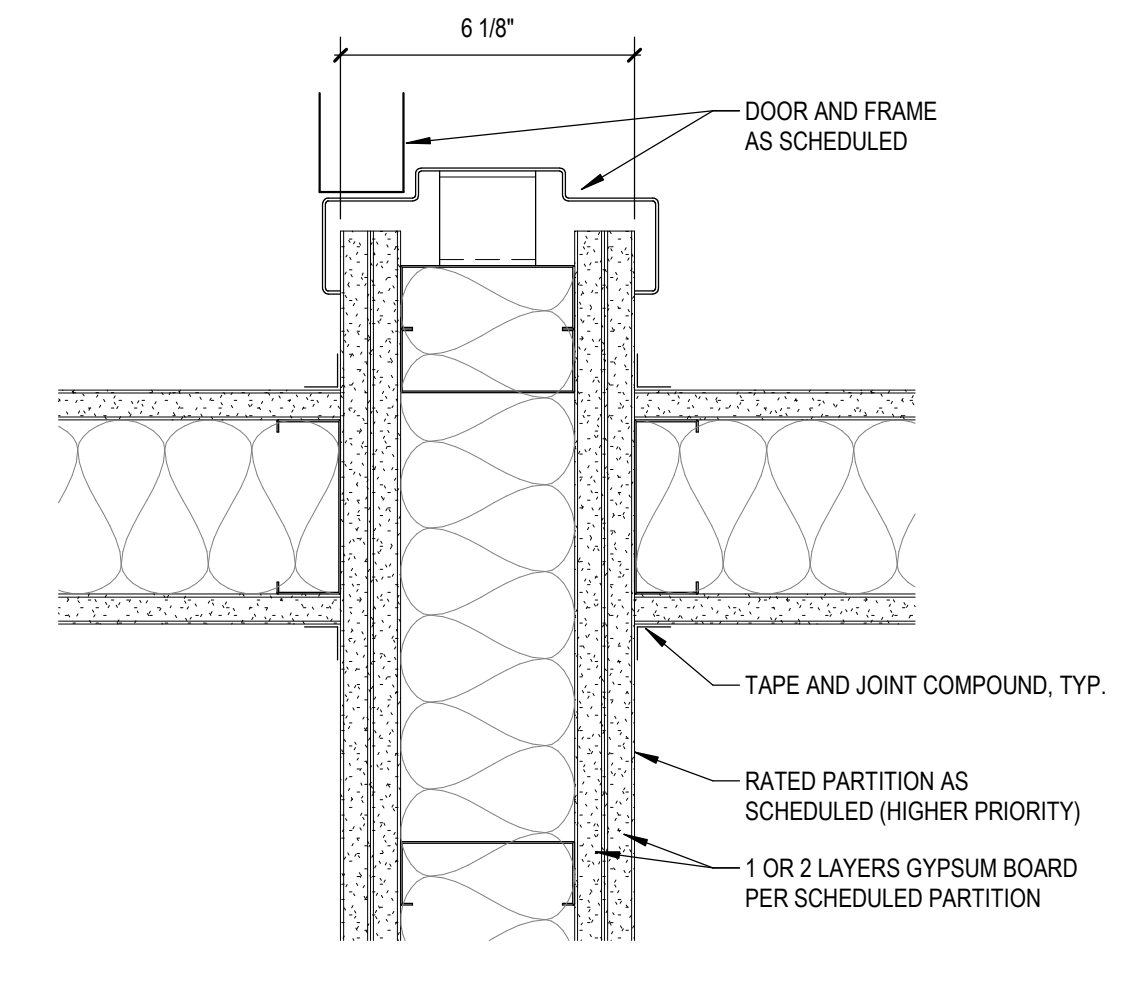
05 TYP. RECESSED FIRE EXTINGUISHER CABINET
A7.01 1" = 1'-0"



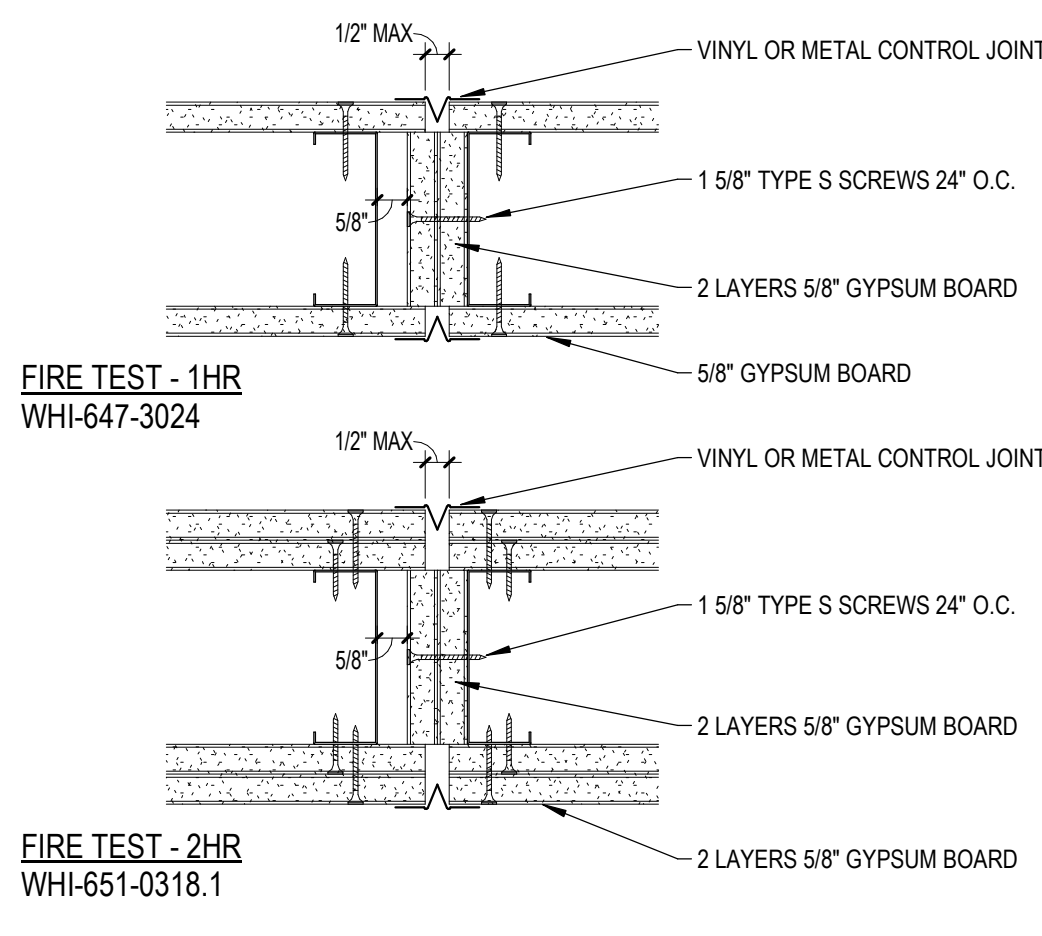
06	STC-RATED WALL AT VERTICAL MULLION
A7.01	3" = 1'-0"



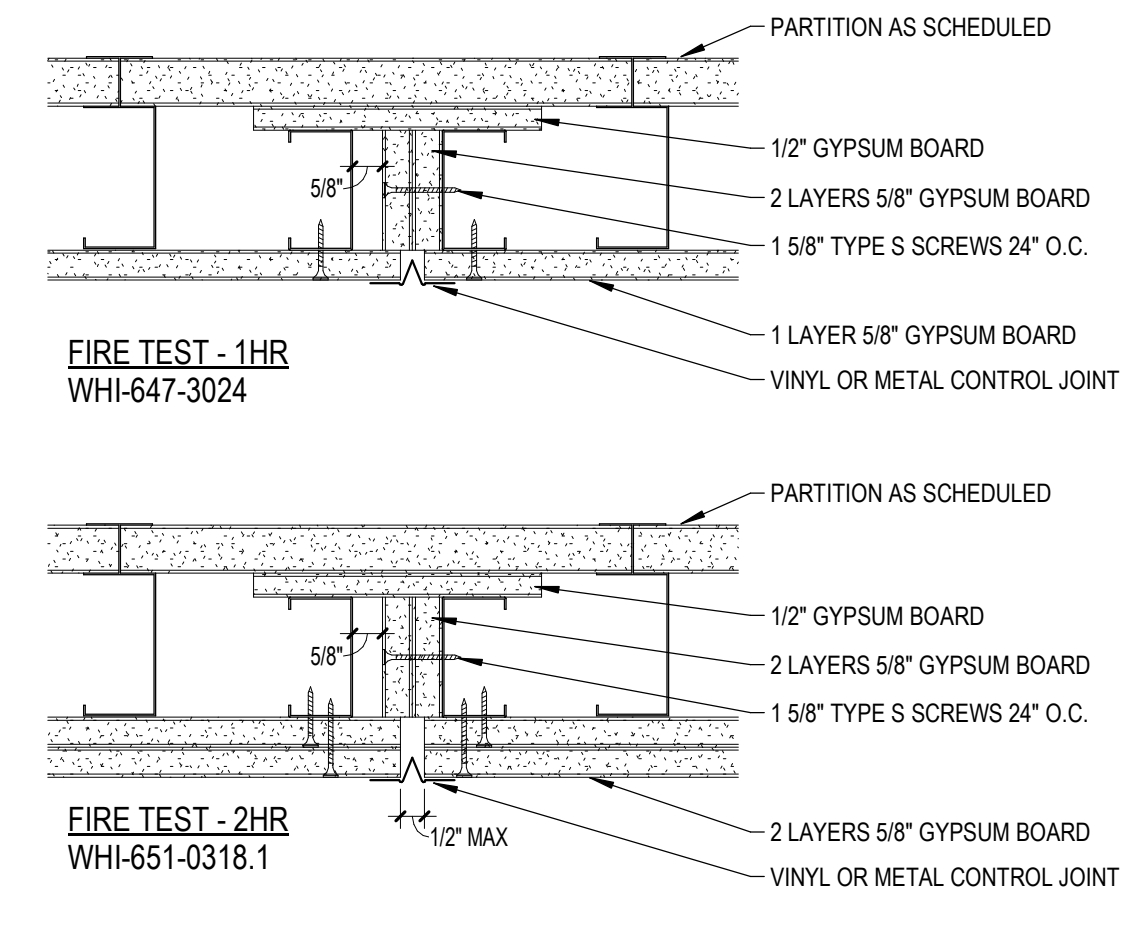
07 WALL PRIORITY
A7.01 3" = 1'-0"



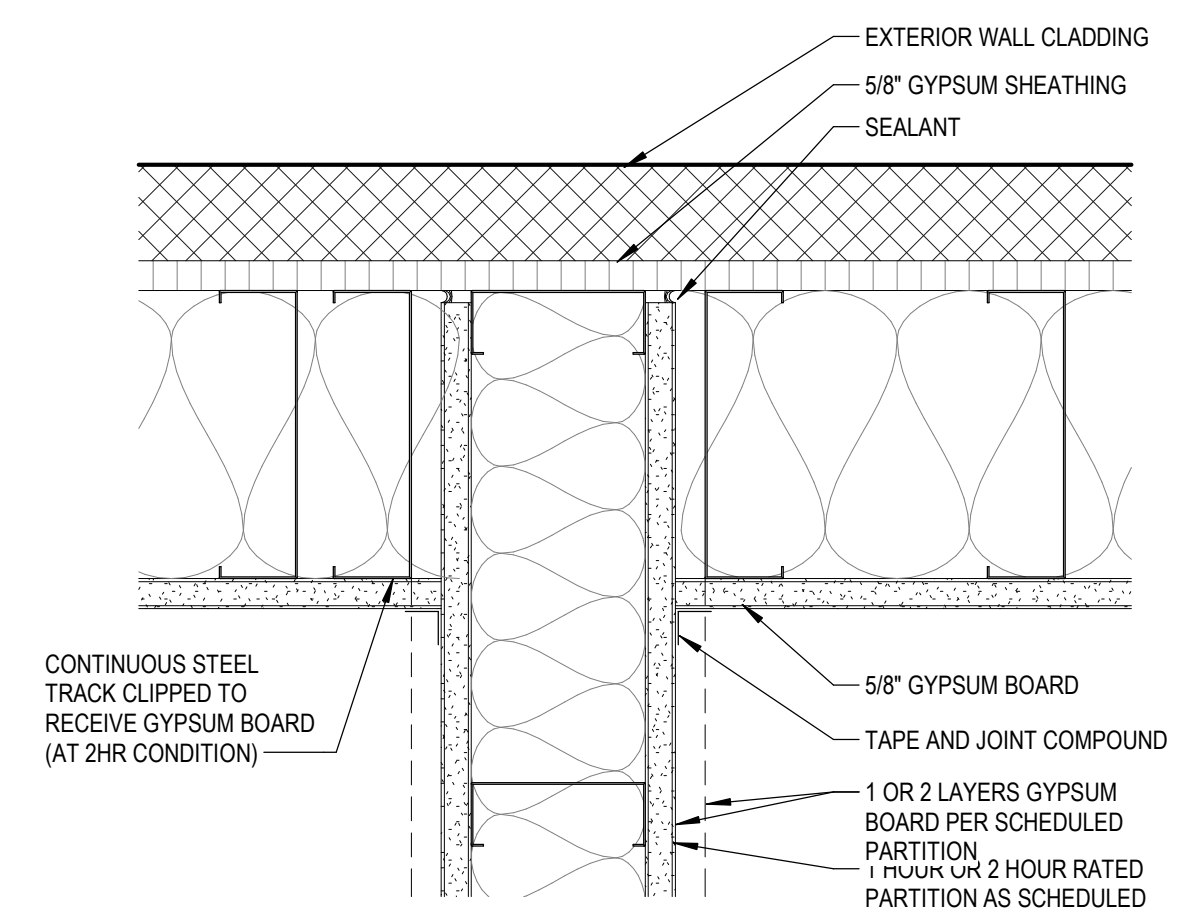
08	INTERSECTION OF RATED PARTITIONS
A7.01	3" = 1'-0"



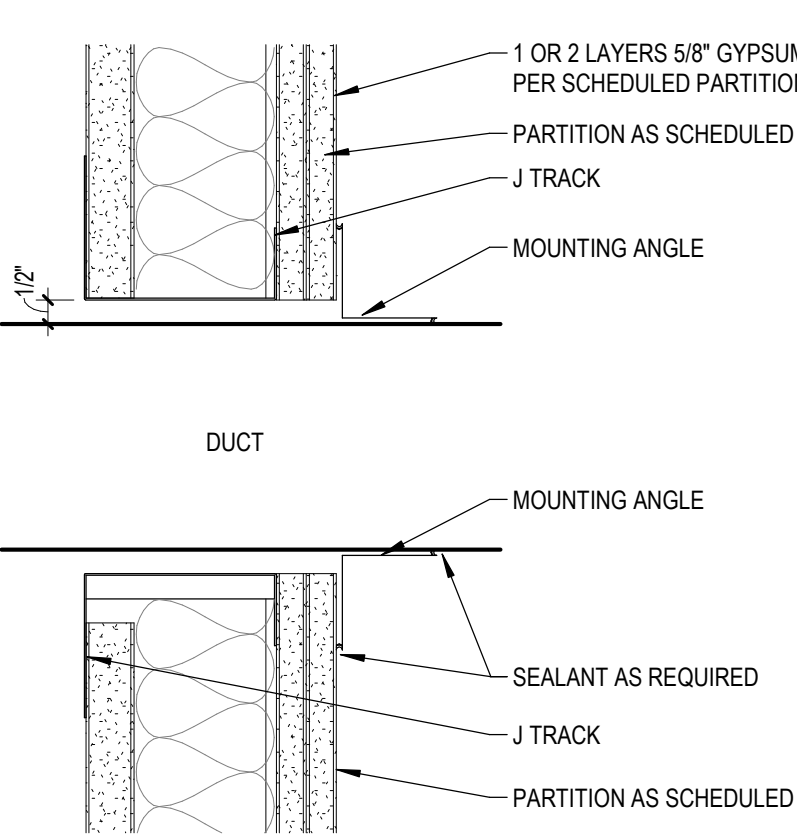
09	CONTROL JOINTS FOR FIRE-RATED WALLS
A7.01	3" = 1'-0"



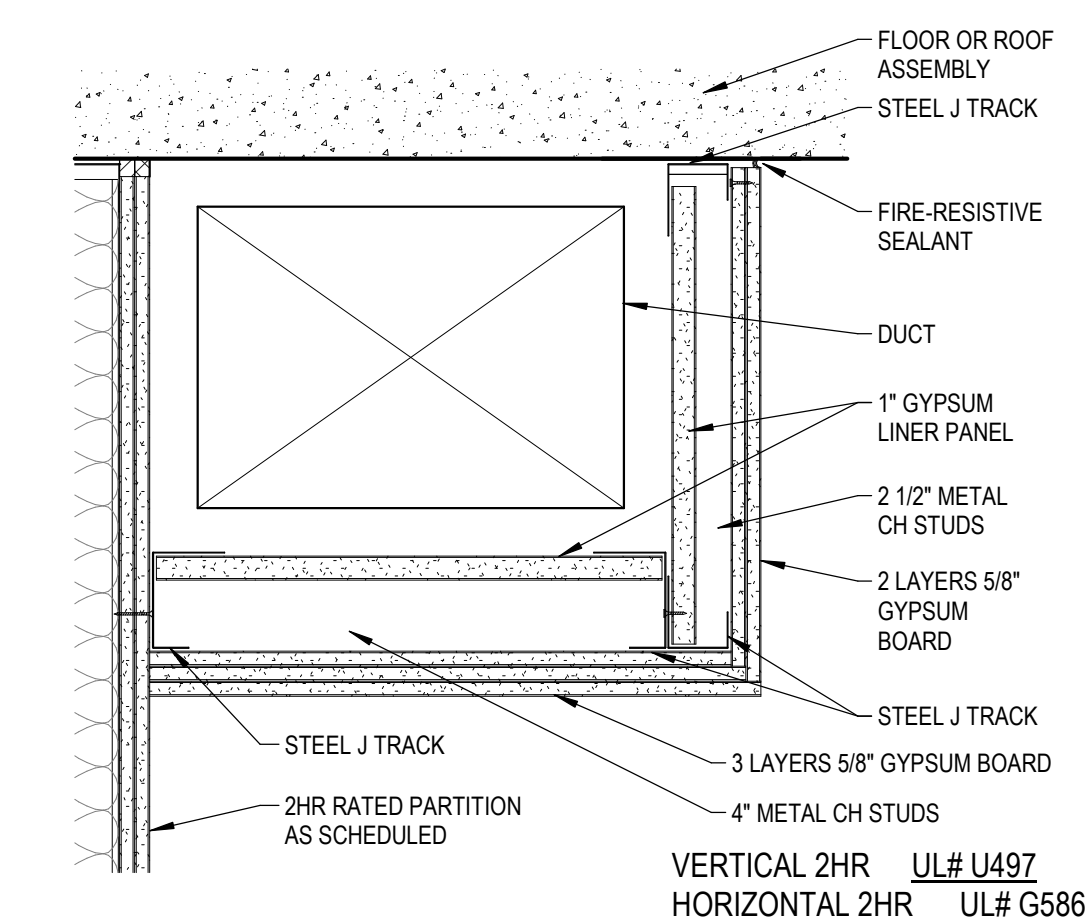
10 CONTROL JOINTS FOR SHAFT WALLS
A7.01 3" = 1'-0"



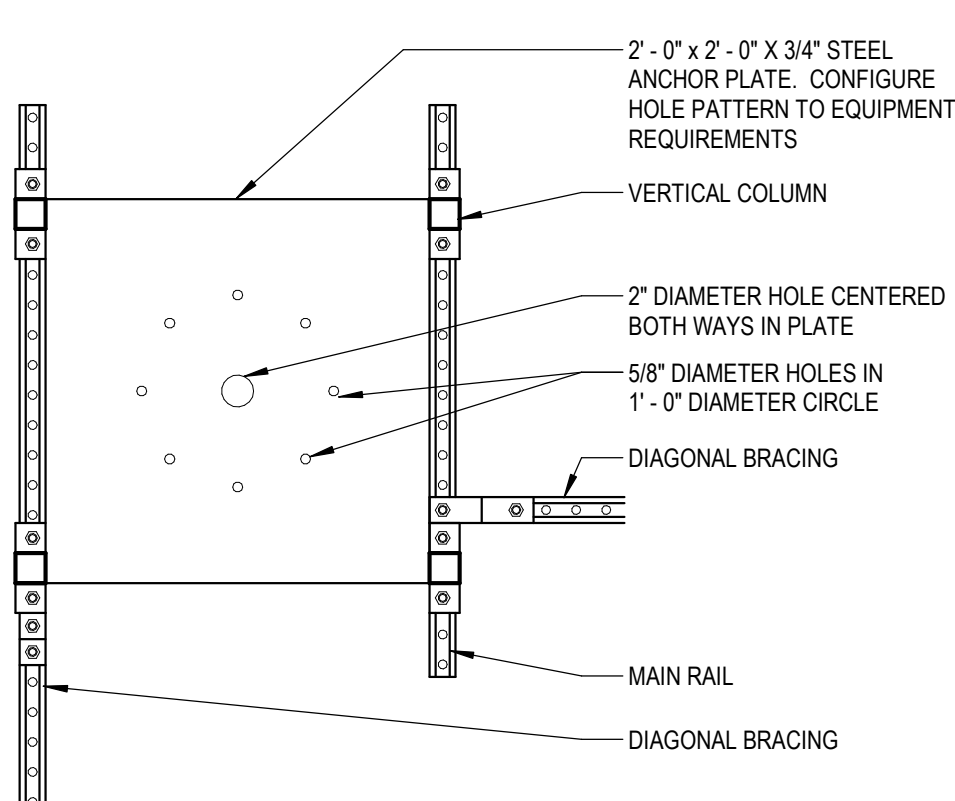
12 A7.01	RATED PARTITION AT EXTERIOR WALL 3" = 1'-0"
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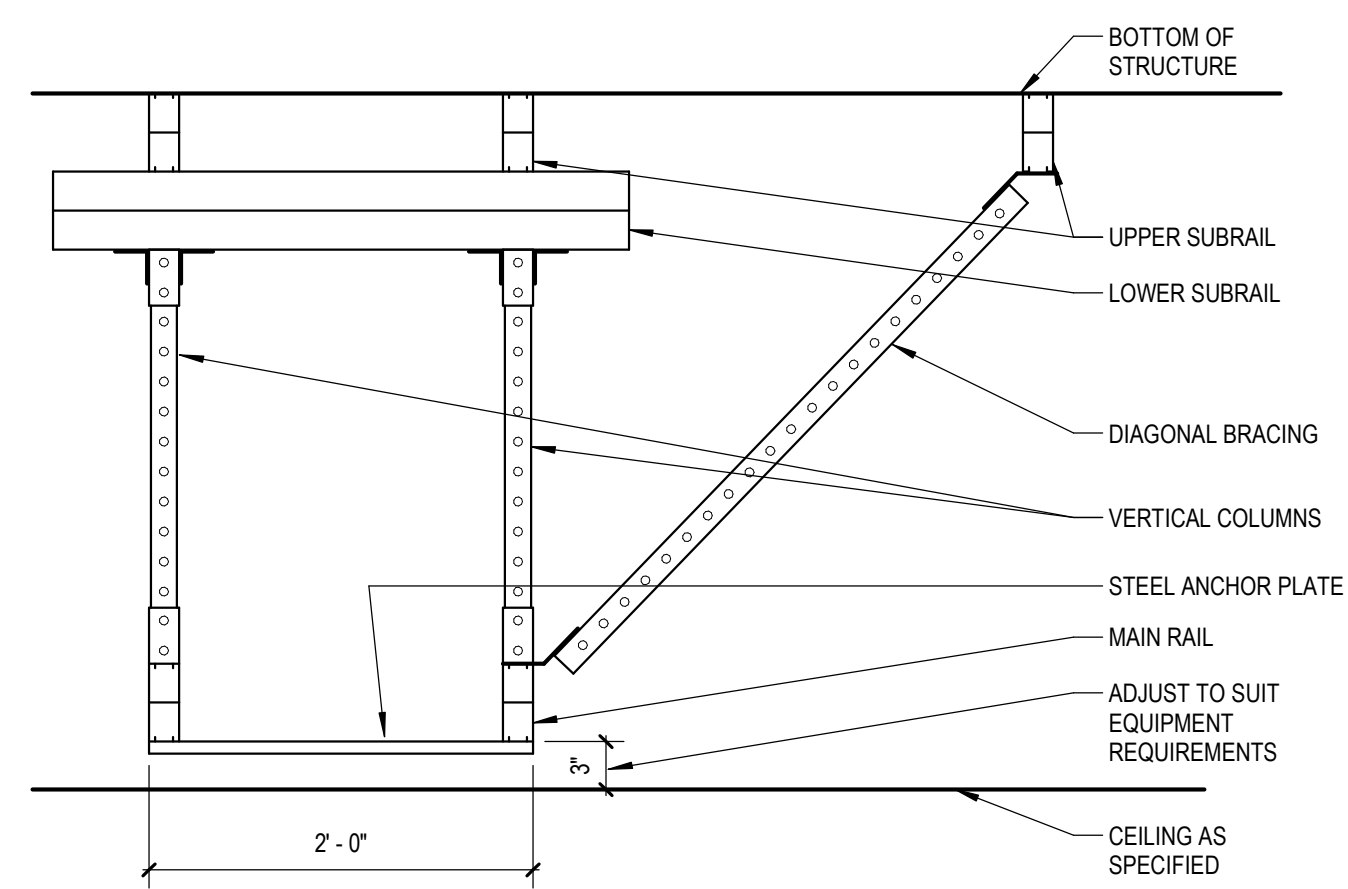
13 DUCT PENETRATION AT SHAFT WALL
A7.01 3" = 1'-0"



14 2HR HORIZONTAL DUCT ENCLOSURE
A7.01 1 1/2" = 1'-0"



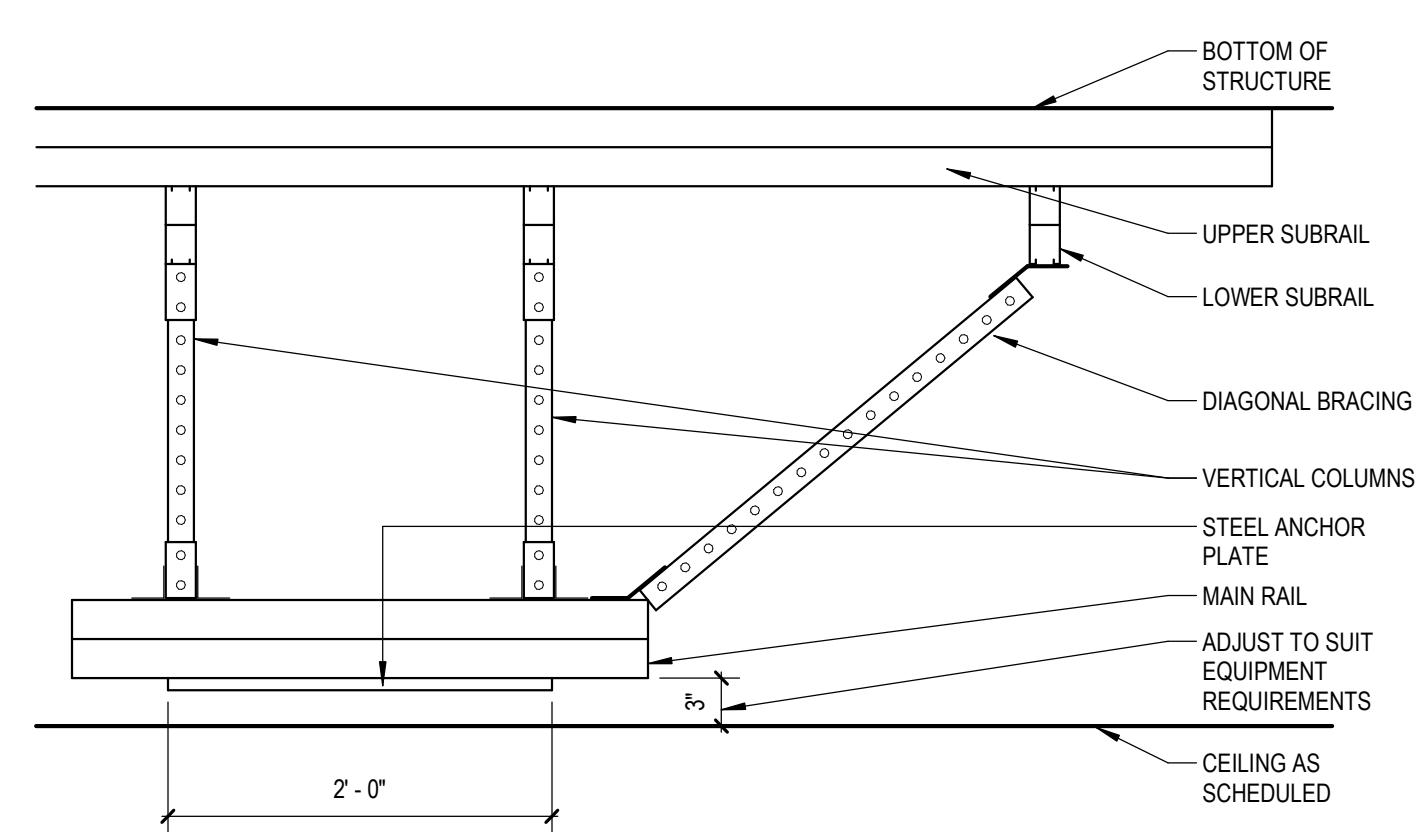
15 SUPPORT FOR SURGICAL LIGHTS, MEDICAL UTILITY COLUMNS AND
A7.01 EQUIPMENT ARMS - PLAN
1" = 1'-0"



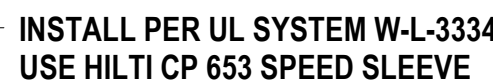
16
A7.01

SUPPORT FOR SURGICAL LIGHTS, MEDICAL UTILITY COLUMNS AND EQUIPMENT ARMS - FRONT VIEW

1" = 1'-0"



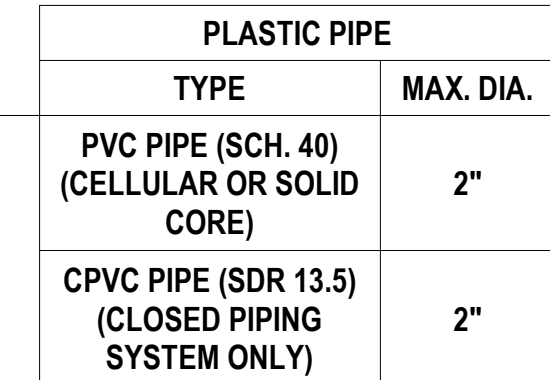
17 SUPPORT FOR SURGICAL LIGHTS, MEDICAL UTILITY COLUMNS AND
A7.01 EQUIPMENT ARMS - FRONT VIEW
1" = 1'-0"



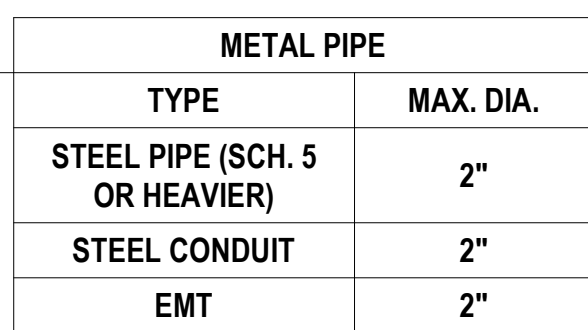
01
A7.02



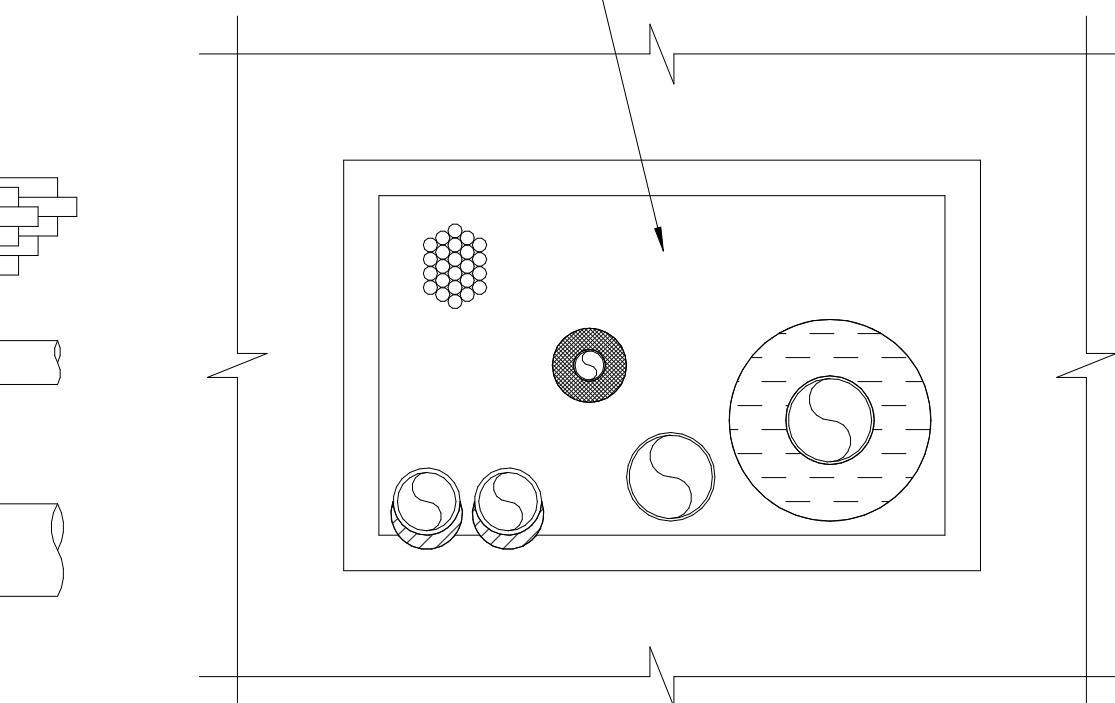
CABLES	
TYPE	MAX. COUNT & SIZE
NM COPPER CONDUCTOR CABLE	3/C NO. 8 AWG
COPPER CONDUCTOR CONTROL CABLE	7/C NO. 12 AWG
COPPER CONDUCTOR TELECOMMUNICATIONS CABLE	100 PAIR NO. 24 AWG
CAT 5 OR CAT 6 COMPUTER CABLE	4 PR NO. 22 AWG
RGU COAXIAL CABLE	1/2"
FIBER OPTIC CABLE	24/C
COPPER CONDUCTOR TELECOMMUNICATIONS CABLE	2/C NO. 15 AWG
COPPER CONDUCTOR METAL-CLAD CABLE	3/C NO. 10 AWG



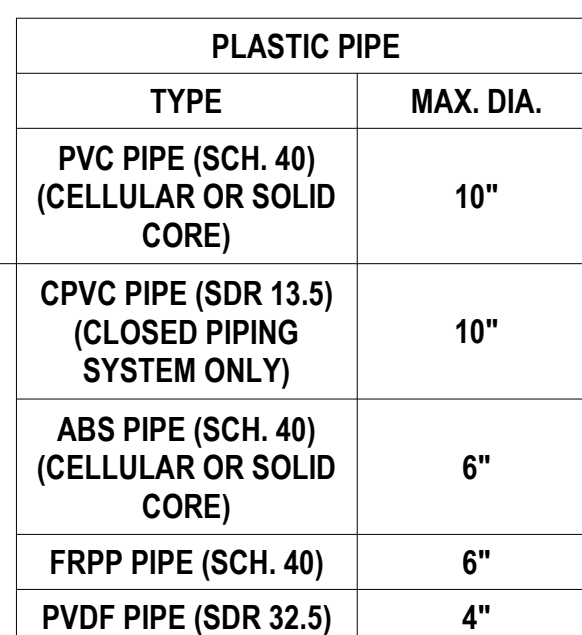
03
A7.0



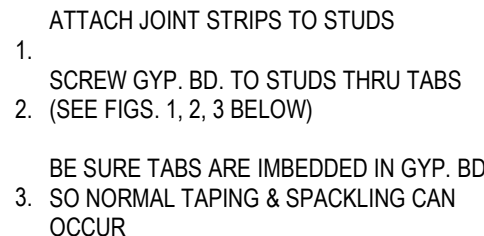
04
A7.02



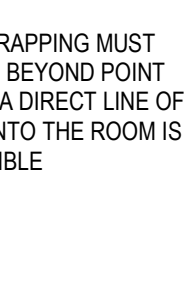
05
A7.0



06
A7.0



07
A7.02



08
A7.0

THE LINE SHOWN ABOVE IS EXACTLY
ONE INCH LONG AT THIS SHEETS
ORIGINAL PAGE SIZE

INTERIOR FINISH MATERIAL LEGEND									
TAG	MANUFACTURER	DESCRIPTION	COLOR/TEXTURE	SIZE	COMMENTS			CONTACT	CURRENT REV
ACOUSTICAL CEILING TILE									
ACT-1	USG	MARS ACOUSTICAL PANELS 86185 SQUARE EDGE	WHITE	24" X 24" X 3/4" THICK	TYP BOH CEILING. GRID: 1516" USG DOWN BRAND DXDXLX. COLOR: FLAT WHITE 050	JENNIFER HOWARD, 832.773.7827, J.HOWARD@USG.COM			
ACT-2	USG	MARS ACOUSTICAL PANELS 86785 SHADOWLINE TAPERED	WHITE	24" X 24" X 3/4" THICK	TYP PUBLIC CEILING. GRID: 1516" USG DOWN BRAND DXDXLX. COLOR: FLAT WHITE 050	JENNIFER HOWARD, 832.773.7827, J.HOWARD@USG.COM			
ACT-3	USG	MARS HEALTHCARE ACOUSTICAL PANELS 86189 SQUARE EDGE	WHITE	24" X 24" X 3/4" THICK	TYP STERILE CEILING. GRID: 1516" DOWN BRAND DXDXLX. COLOR: FLAT WHITE 050, MRI GRID ONLY: 1516" DOWN BRAND AXAXJX. COLOR: FLAT WHITE 050	JENNIFER HOWARD, 832.773.7827, J.HOWARD@USG.COM			
DECORATIVE CEILING									
DC-1	ARMSTRONG	WOODWORKS LINEAR VENEERED CLOSED - 6386F01E1W1	CUSTOM PAINT/STAIN TO MATCH LAM-3	6" X 96" X 5/8" THICK	ACCENT CEILING AT RECEPTION ONLY. GRID: STANDARD SUSPENSION SYSTEM. TRIM: 6481F01W1H16 (5926) 6" VENEERED TRIM WITH 4 CLIPS	CARSON NEWBY, 972.841.1749, C.NEWBY@ARMSTRONGCEILING.COM			
DC-1A	3FORM	NIRA WITH 3FIT LIGHTBOX	IVERA PURE + POWDER SANDSTONE FINISH ON BOTH SIDES	2-8" x 6'-11 7/8" x 3/8" THICK	RECEPTION DESK. INSTALL 3FORM 3FIT LIGHTBOX PER MANUFACTURER'S RECOMMENDATIONS			TRACY ROBERTSON, 817.944.5450, TRACY.ROBERTSON@3-FORM.COM	
EXPOSED STRUCTURE									
EXS	---	---	---	---	---	---			
INTEGRAL BASE									
IB-1	MANNINGTON	PARADIGM II - INTERSECT	FOUNDATION PD111	6" HIGH	USE WITH WSSV-1	SPRING MARSAUS, 214.686.9573, SPRING.MARSAUS@MANNINGTON.COM			
IB-2	MANNINGTON	PARADIGM II - STREAMLINE	FOUNDATION PD211	6" HIGH	USE WITH WSSV-2	SPRING MARSAUS, 214.686.9573, SPRING.MARSAUS@MANNINGTON.COM			
IB-3	MANNINGTON	ASSURANCE III - HOMOGENEOUS SLIP RESISTANT	RIVIERA 16343	6" HIGH	USE WITH WSSV-3	SPRING MARSAUS, 214.686.9573, SPRING.MARSAUS@MANNINGTON.COM			
IB-4	NORA	NORAPLAN ENVIRONCARE	7052 SLEDDING	6" HIGH	USE WITH RUB-1	ANNAMARIE DESHOTEL, 904.218.8654, ANNAMARIE.DESHOTEL@NORA.COM			
IB-T1	TERRAZZO & MARBLE SUPPLY CO.	TERRORY RESIN SYSTEM	MB24-041	4" HIGH	USE WITH TERR-1	TODD KEISER, 214.557.1181, TKEISER@TMSUPPLY.COM			
LVT-1	MANNINGTON	SPACIA - WOOD	NORDIC OAK SSSW2550	7 1/4" X 48"	MATCH EXISTING IN EXISTING BUILDING ONLY.			SPRING MARSAUS, 214.686.9573, SPRING.MARSAUS@MANNINGTON.COM	
PAINT									
EP-1	SHERWIN WILLIAMS	PRIMER: PROMAR 200 ZERO VOC LATEX PRIMER 828W2600; 2 COATS: PRO INDUSTRIAL PRE-CATALYZED WATERBASED EPOXY SEMI-GLOSS K46 SERIES	SW6070 HERON PLUME	---	STERILE PAINT	CHAR HETCHER, 469.822.2881, CHARLENE.M.HETCHER@SHERWIN.COM			
EP-2	SHERWIN WILLIAMS	PRIMER: PROMAR 200 ZERO VOC LATEX PRIMER 828W2600; 2 COATS: PRO INDUSTRIAL PRE-CATALYZED WATERBASED EPOXY SEMI-GLOSS K46 SERIES	SW6203 SPARE WHITE	---	STERILE CEILING	CHAR HETCHER, 469.822.2881, CHARLENE.M.HETCHER@SHERWIN.COM			
EP-3	SHERWIN WILLIAMS	PRIMER: PROMAR 200 ZERO VOC LATEX PRIMER 828W2600; 2 COATS: PRO INDUSTRIAL PRE-CATALYZED WATERBASED EPOXY SEMI-GLOSS K46 SERIES	SW6220 INTERESTING AQUA	---	ACCENT STERILE PAINT	CHAR HETCHER, 469.822.2881, CHARLENE.M.HETCHER@SHERWIN.COM			
PE-1	SHERWIN WILLIAMS	PRIMER: PROMAR 200 ZERO VOC LATEX PRIMER 828W2600; 2 COATS: PROMAR 200 ZERO VOC INTERIOR LATEX EG-SHEL 820 SERIES	SW6070 HERON PLUME	---	FIELD WALL	CHAR HETCHER, 469.822.2881, CHARLENE.M.HETCHER@SHERWIN.COM			
PE-2	SHERWIN WILLIAMS	PRIMER: PROMAR 200 ZERO VOC LATEX PRIMER 828W2600; 2 COATS: PROMAR 200 ZERO VOC INTERIOR LATEX EG-SHEL 820 SERIES	SW6220 INTERESTING AQUA	---	ACCENT WALL	CHAR HETCHER, 469.822.2881, CHARLENE.M.HETCHER@SHERWIN.COM			
PF-3	SHERWIN WILLIAMS	PRIMER: PROMAR 200 ZERO VOC LATEX PRIMER 828W2600; 2 COATS: PROMAR 200 ZERO VOC INTERIOR LATEX FLAT B30W1295 SERIES	SW6203 SPARE WHITE	---	TYP. CEILING, UNO	CHAR HETCHER, 469.822.2881, CHARLENE.M.HETCHER@SHERWIN.COM			
PF-3	SHERWIN WILLIAMS	PRIMER: PROMAR 200 ZERO VOC LATEX PRIMER 828W2600; 2 COATS: PROMAR 200 ZERO VOC INTERIOR LATEX FLAT B30W1295 SERIES	SW6220 INTERESTING AQUA	---	ACCENT CEILING & SOFFIT.	CHAR HETCHER, 469.822.2881, CHARLENE.M.HETCHER@SHERWIN.COM			
PS-4	SHERWIN WILLIAMS	PRIMER: PRO INDUSTRIAL, PRO-CRYL UNIVERSAL ACRYLIC PRIMER 866-1300 SERIES; 2 COATS: PRO-MAR 200 ZERO VOC LATEX SEMI-GLOSS B30 SERIES	SW7036 ACCESSIBLE BEIGE	---	DOOR & WINDOW FRAME. SPRAY APPLIED SMOOTH TEXTURE	CHAR HETCHER, 469.822.2881, CHARLENE.M.HETCHER@SHERWIN.COM			
PS-5	SHERWIN WILLIAMS	PRIMER: PRO INDUSTRIAL, PRO-CRYL UNIVERSAL ACRYLIC PRIMER 866-1300 SERIES; 2 COATS: PRO INDUSTRIAL PRE-CATALYZED WATERBASED EPOXY SEMI-GLOSS K46 SERIES	SW6150 UNIVERSAL KHAKI	---	HOLLOW METAL DOOR. SPRAY APPLIED SMOOTH TEXTURE	CHAR HETCHER, 469.822.2881, CHARLENE.M.HETCHER@SHERWIN.COM			
PLASTIC LAMINATE									
LAM-1	WILSONART	PREMIUM LAMINATE LINEARITY FINISH - AEON SCRATCH RESISTANCE	XANADU 7545K-18	---	ALL VERTICAL SURFACES, UNO	LISA PORTILLO, 214.634.2310, PORTILL@WILSONART.COM			
LAM-2	WILSONART	PREMIUM LAMINATE GLOSS LINE FINISH - AEON SCRATCH RESISTANCE	PHANTOM ECRU 8212K-28	---	ACCENT AT NURSE STATION	LISA PORTILLO, 214.634.2310, PORTILL@WILSONART.COM			
LAM-3	LABORITE	STANDARD HPL FINISH	MAJESTIC ARTISAN WALNUT W2004 AW	---	DOOR TYP	SAMANTHA CURTIS, 214.616.7575, SCURTIS@LAMINART.COM			
Q1T-1	WILSONART	QUARTZ	DESERT WIND Q4031	---	RECEPTION STATION	LISA PORTILLO, 214.634.2310, PORTILL@WILSONART.COM			
RUBBER BASE									
RB-1	TARKEETT (JOHNSONITE)	4" COVE BASE, COVED WITH TOE	150 WETLANDS	4" HIGH	FIELD, TYP - UNO	SHAWN SUMMEY, 469.599.0803, SHAWN.SUMMEY@TARKEETT.COM			
RB-2	TARKEETT (JOHNSONITE)	6" COVE BASE, COVED WITH TOE	150 WETLANDS	6" HIGH	TRIAGE & EXAM ROOMS	SHAWN SUMMEY, 469.599.0803, SHAWN.SUMMEY@TARKEETT.COM			
RUBBER FLOORING									
RUB-1	NORA	NORAPLAN ENVIRONCARE	7052 SLEDDING	24.015" X 24.015" X 3.0MM	LAB ONLY	ANNAMARIE DESHOTEL, 904.218.8654, ANNAMARIE.DESHOTEL@NORA.COM			
SEALED CONCRETE									
SC-1	SHERWIN WILLIAMS	RESUFLOX AQUA - EPOXY EMULSION PRIMER SEALER	CLEAR	---	---	JOHN DAVIS, 214.551.2066, JOHN.DAVIS@SHERWIN.COM			
SOLID SURFACE MATERIAL									
SSM-1	JAVONITE	---	MOON CRYSTAL F1-7501	1/2" THICK	RECEPTION, NURSE STATION, STAFF LOUNGE	GARY HEIMERLEIN, 214.356.3800, GARYH@CSSURFACES.COM			
SSM-2	WILSONART	---	MORNING ICE 09204CE	1/2" THICK	EXAM ROOMS, LAB, STERILE ROOMS	LISA PORTILLO, 214.634.2310, PORTILL@WILSONART.COM			
SSM-3	WILSONART	---	MOON GEYSER 9209CM	1/2" THICK	THRESHOLD, FLOOR TILE TO TERRAZZO/RESILIENT SHEET ONLY	LISA PORTILLO, 214.634.2310, PORTILL@WILSONART.COM			
STATIC DISSIPATIVE TILE									
SDT-1	FLEXCO	DELAMIE ESD - STATIC DISSIPATIVE	TOASTED COCONUT 314	12"x12"	IT AND COMPUTER ROOM ONLY	MARTY UREDA, 903.389.8434, MUREDA@FLEXCOFLOORS.COM			
TACKABLE FIBER									
TK-1	KOROSEAL	WALLTALKERS - TAC-WALL	T80	25" THICK	TACKABLE SURFACE AT RECEPTION AND NURSE STATION.			VANESSA COHEN, 214.244.4843, VANESSA.COHEN@KOROSEAL.COM	
TERRAZZO									
TERR-1	TERRAZZO & MARBLE SUPPLY CO.	TERRORY RESIN SYSTEM	MB24-041	3/8" THICK	WAITING AND RECEPTION			TODD KEISER, 214.557.1181, TKEISER@TMSUPPLY.COM	
TILE									
POK-1	DALTILE	FLORENTINE	ARGENTO	12"x24" NOM. 5/16" THICK	FLOOR TILE IN TOILET ROOMS. INSTALLATION: 1/3 OFFSET. EPOXY GROUT. CUSTOM BUILDING PRODUCTS, #545 BLEACHED WOOD	TAYLOR LEWIS, 817.527.3200, TAYLOR.LEWIS@DALTILE.COM			
POR-2	DALTILE	FABRIC ART - MODERN TEXTILE	MIDNIGHT GRAY	12"x24" NOM. 5/16" THICK	WALL TILE IN TOILET ROOMS. INSTALLATION: 1/3 OFFSET. EPOXY GROUT. CUSTOM BUILDING PRODUCTS, #19 PEWTER	TAYLOR LEWIS, 817.527.3200, TAYLOR.LEWIS@DALTILE.COM			
TR-1	SCHLUTER	DILEX-AHK	SATIN ANODIZED ALUMINUM (AE)	---	INSIDE CORNER TRIM AT PROCELAIN TILE FLOOR TO WALL CONDITIONS	CHELSEA ENLOE, 682.338.2069, CENLOE@SCHLUTER.COM			
TR-2	SCHLUTER	SHIENE	SATIN ANODIZED ALUMINUM (AE)	---	EXPOSED TILE EDGES	CHELSEA ENLOE, 682.338.2069, CENLOE@SCHLUTER.COM			
TR-3	SCHLUTER	FINEC	SATIN ANODIZED ALUMINUM (AE)	---	OUTSIDE CORNER TRIM AT PORCELAIN TILE CONDITIONS	CHELSEA ENLOE, 682.338.2069, CENLOE@SCHLUTER.COM			
TR-4	FRY REGLET	MILLWORK CHANNEL L-SHAPE WITH RETURN KEY MWCL75	ROASTED WALNUT 4005	---	TOEKICK TRIM @ RECEPTION DESK/ NURSE STATION	LESLEY MATTER, 830.446.1373, LESLEYMATTER@FRYREGLET.COM			
TR-5	FRY REGLET	DRYWALL "V" REVEAL - DRVM-25	REF. FINISH PLANS & 03-04/D1.01A	---	REVEAL AT PAINT TRANSITIONS	LESLEY MATTER, 830.446.1373, LESLEYMATTER@FRYREGLET.COM			
WALK-OFF MAT									
WOM-1	CS GROUP	ENTRANCE FLOORING SOLUTIONS - PEDIGRID G1 WITH NO FRAME RECESSED, HEAVY-DUTY CARPET G1HC 190210921	PEWTER 9321	---	VESTIBULES.			BLANCA GUILLEN, 817.948.5673, BGUILLEN@CSGROUP.COM	
WALL PROTECTION									
BB-1	CS ACROVYN	BED BUMPER, 4000 SERIES - SCR-80N	933 MISSION WHITE	6" H X .040" THICK	SHADOWGRAIN TEXTURE	BLANCA GUILLEN, 817.948.5673, BGUILLEN@CSGROUP.COM			
CG-1	CS ACROVYN	CORNER GUARD, 4000 SERIES - SM-20AN	933 MISSION WHITE	PARTIAL HEIGHT, 3" WING X .040" THICK	SHADOWGRAIN TEXTURE	BLANCA GUILLEN, 817.948.5673, BGUILLEN@CSGROUP.COM			
CG-1F	CS ACROVYN	CORNER GUARD, FS SERIES - FS-20N	933 MISSION WHITE	FULL HEIGHT, 3" WING X .040" THICK	SHADOWGRAIN TEXTURE	BLANCA GUILLEN, 817.948.5673, BGUILLEN@CSGROUP.COM			
EG-1	CS ACROVYN	END GUARD, 4000 SERIES - SM-25AN	933 MISSION WHITE	PARTIAL HEIGHT, 3" WING X .040" THICK	SHADOWGRAIN TEXTURE	BLANCA GUILLEN, 817.948.5673, BGUILLEN@CSGROUP.COM			
EG-1F	CS ACROVYN	END GUARD, 4000 SERIES - SM-25AN	933 MISSION WHITE	FULL HEIGHT, 3" WING X .040" THICK	SHADOWGRAIN TEXTURE	BLANCA GUILLEN, 817.948.5673, BGUILLEN@CSGROUP.COM			
HR-1	CS ACROVYN	HAND RAIL, 4000 SERIES - HRB-4CN	933 MISSION WHITE	5 1/2" H X .040 THICK	SHADOWGRAIN TEXTURE	BLANCA GUILLEN, 817.948.5673, BGUILLEN@CSGROUP.COM			
WP-1	CS ACROVYN	WP-1, HR-1	---	---	---	BLANCA GUILLEN, 817.948.5673, BGUILLEN@CSGROUP.COM			
WP-1	CS ACROVYN	RIGID SHEET WALL COVERING	933 MISSION WHITE	.040" THICK	TYPICAL U N O	BLANCA GUILLEN, 817.948.5673, BGUILLEN@CSGROUP.COM			
WELDED SEAM SHEET VINYL									
WSSV-1	MANNINGTON	PARADIGM II - INTERSECT	FOUNDATION PD111	12" X .08" THICK	FIELD.	SPRING MARSAUS, 214.686.9573, SPRING.MARSAUS@MANNINGTON.COM			
WSSV-2	MANNINGTON	PARADIGM II - STREAMLINE	FOUNDATION PD211	12" X .08" THICK	ACCENT.	SPRING MARSAUS, 214.686.9573, SPRING.MARSAUS@MANNINGTON.COM			
WSSV-3	MANNINGTON	ASSURANCE III - HOMOGENEOUS SLIP RESISTANT	RIVIERA 16343	66" X 0.08" THICK	STERILE AREAS, U N O.	SPRING MARSAUS, 214.686.9573, SPRING.MARSAUS@MANNINGTON.COM			
WINDOW TREATMENT									
WT-1	MECHO	MECHO5 SINGLE ROLL WITH FASCIA, WALL MOUNTED, SHADE: SOHD 3% OPENESS	1604 SAND	---	ALL EXTERIOR WINDOWS			ASHLEY OVERSTREET, 682.540.4768, ASHLEY.OVERSTREET@SPRINGSWINDOWFASHIONS.COM	

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 501 Elm St, Ste 500, Dallas, TX 75202
e4harchitecture.com



CMC CONWAY MEDICAL CENTER
CMC 22-90 Hand FSED
6601 SC-90
CONWAY, SC 29526

PROJECT NUMBER: 3024097.00

[illegible]

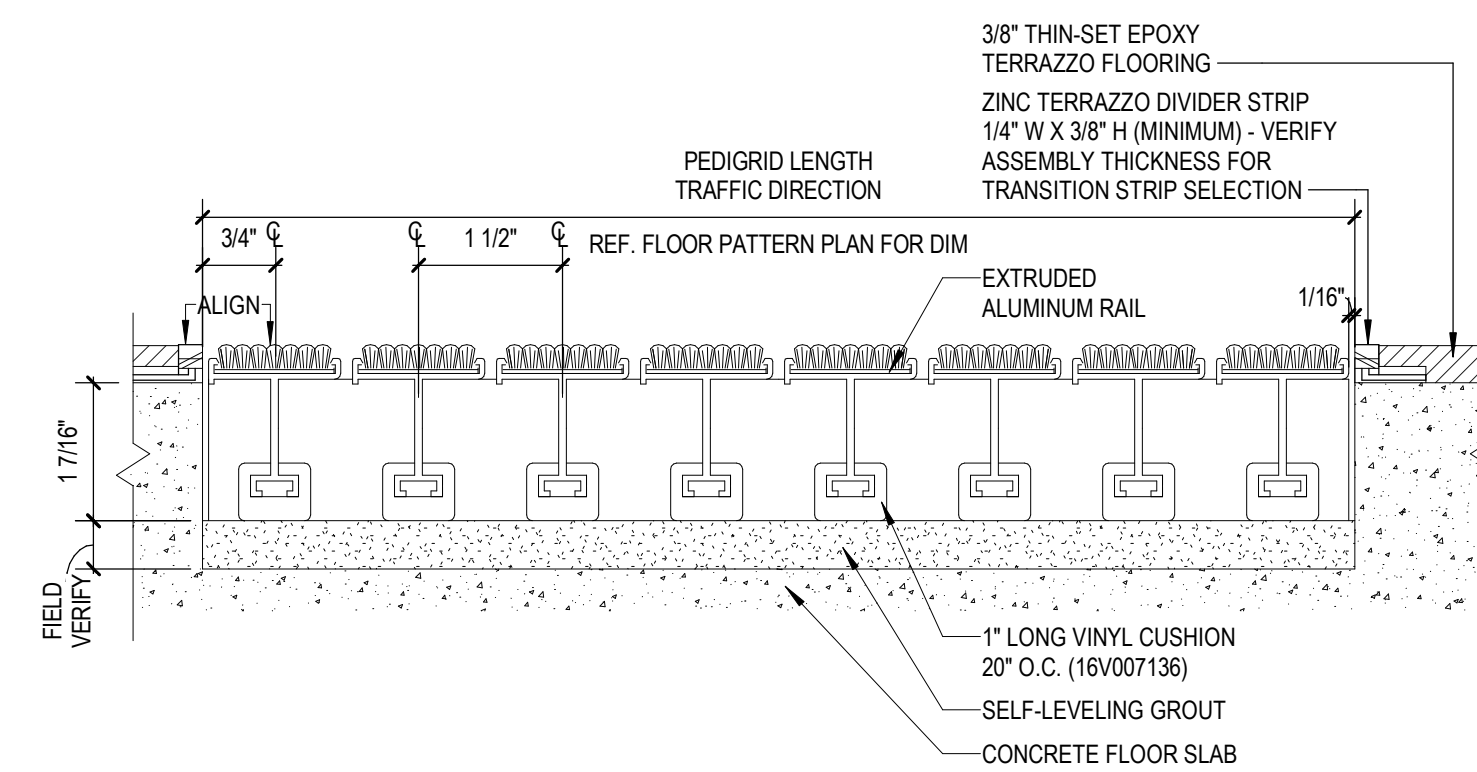
ARCH NAME ARCH ##

ORIG SUBMISSION: 08.08.2025
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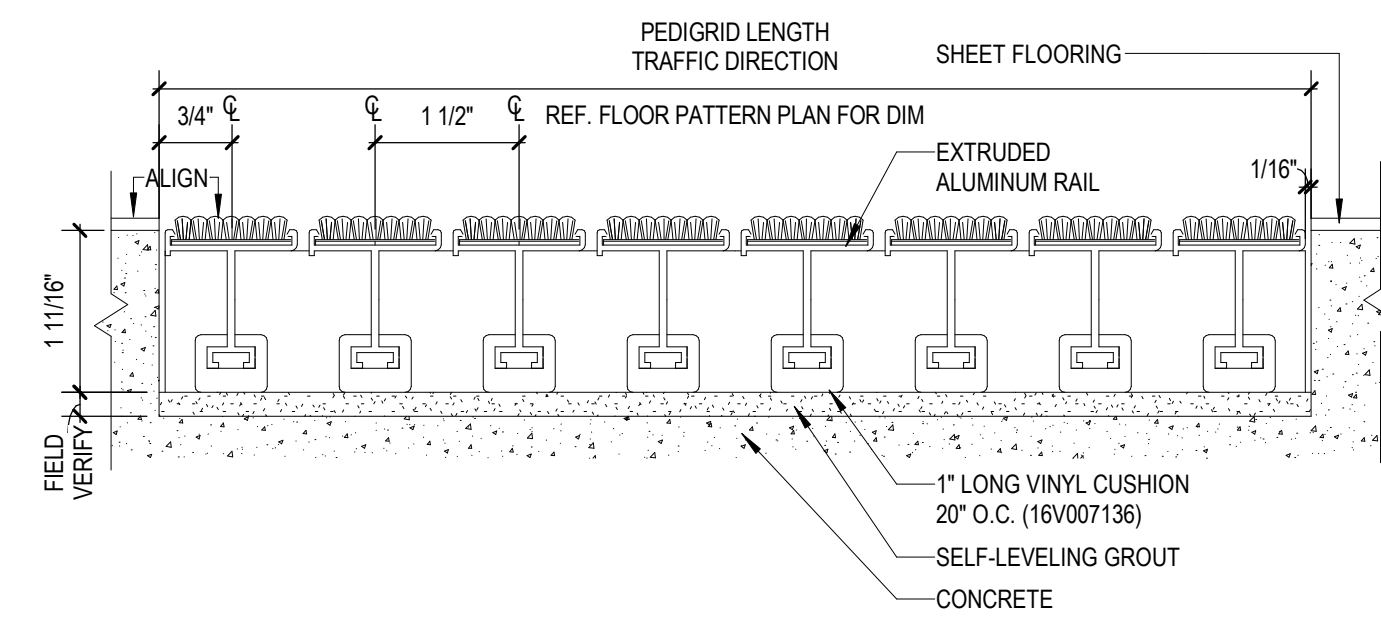
SHEET TITLE AND NUMBER:

ID0.00

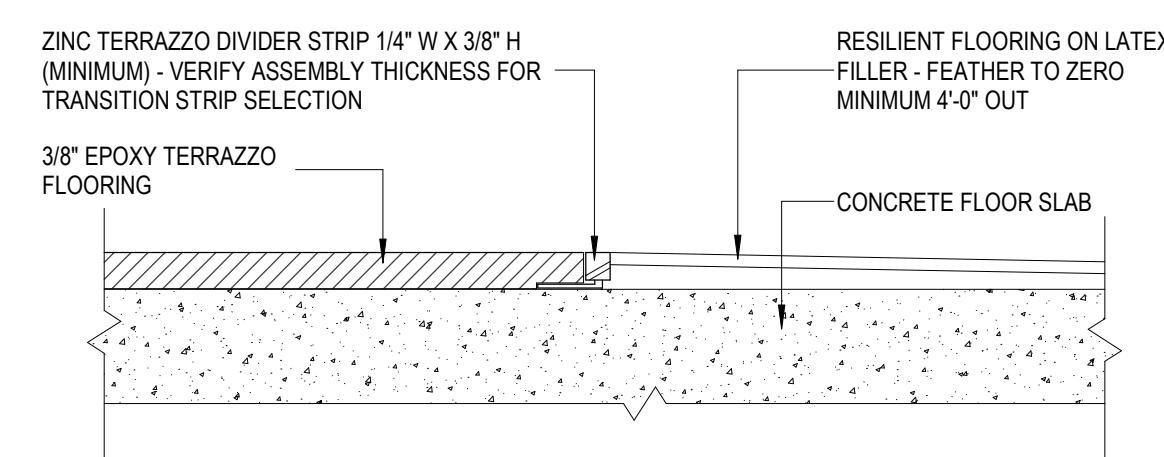
INTERIOR MATERIAL FINISH LEGEND



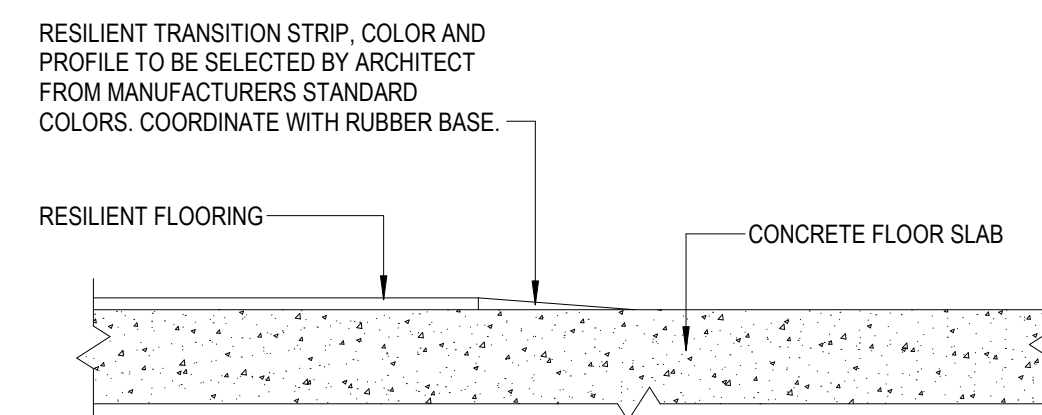
01 FLOORING TRANSITION - WALK OFF MAT (WOM) TO TERRAZZO
ID0.01 6" = 1'-0"



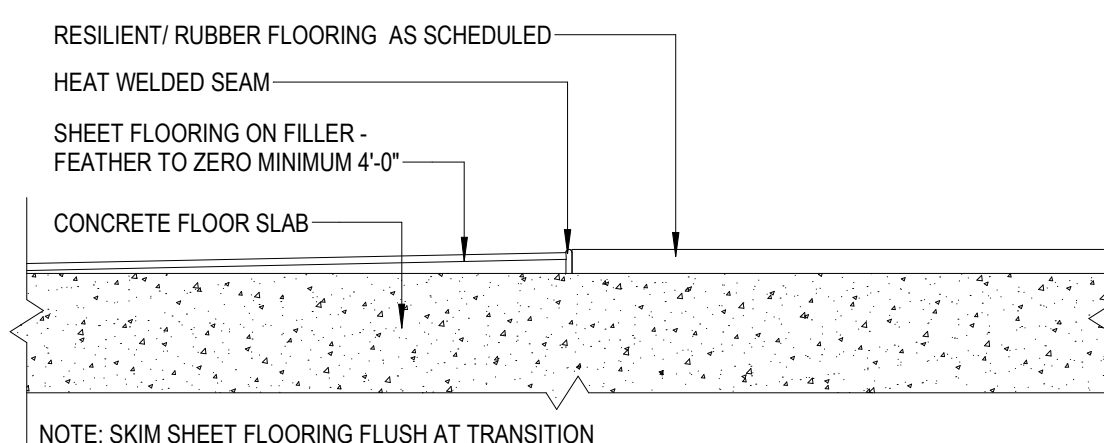
02 FLOORING TRANSITION - WALK OFF MAT (WOM) TO SHEET
ID0.01 6" = 1'-0"



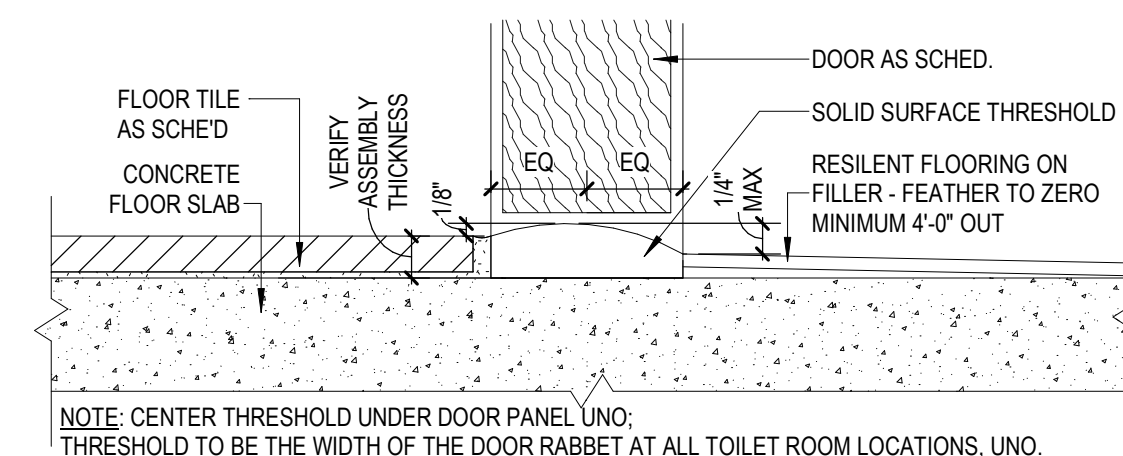
03 FLOORING TRANSITION - TERRAZZO TO RESILIENT
ID0.01 6" = 1'-0"



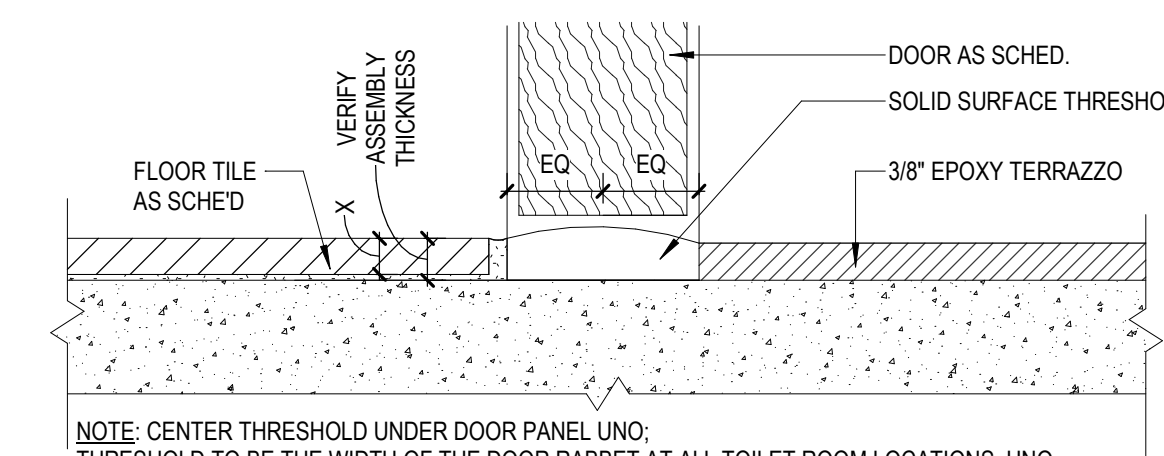
04 FLOORING TRANSITION - RESILIENT TO CONCRETE
ID0.01 6" = 1'-0"



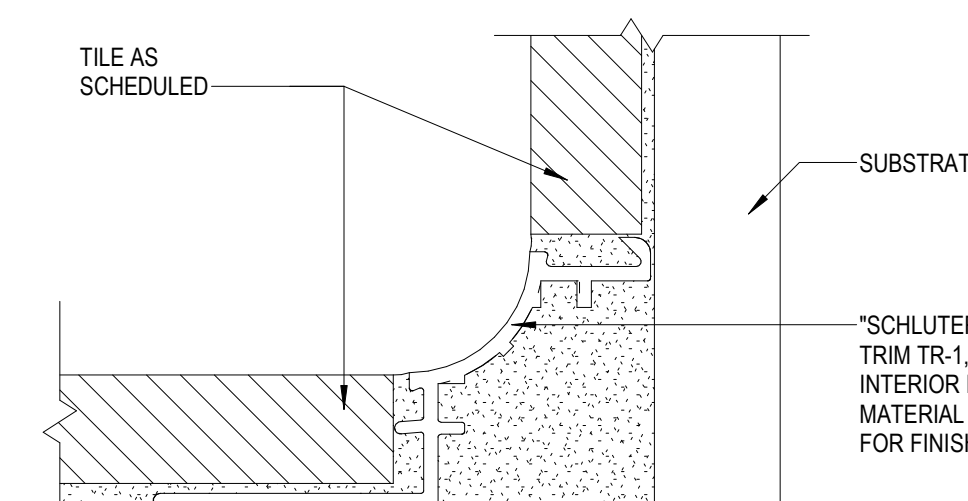
05 FLOORING TRANSITION - RESILIENT SHEET TO RESILIENT/ RUBBER
ID0.01 6" = 1'-0"



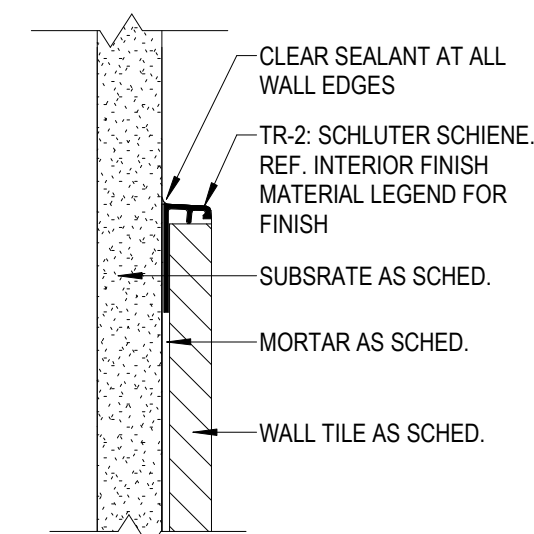
06 FLOORING TRANSITION - SSM THRESHOLD TILE TO RESILIENT
ID0.01 6" = 1'-0"



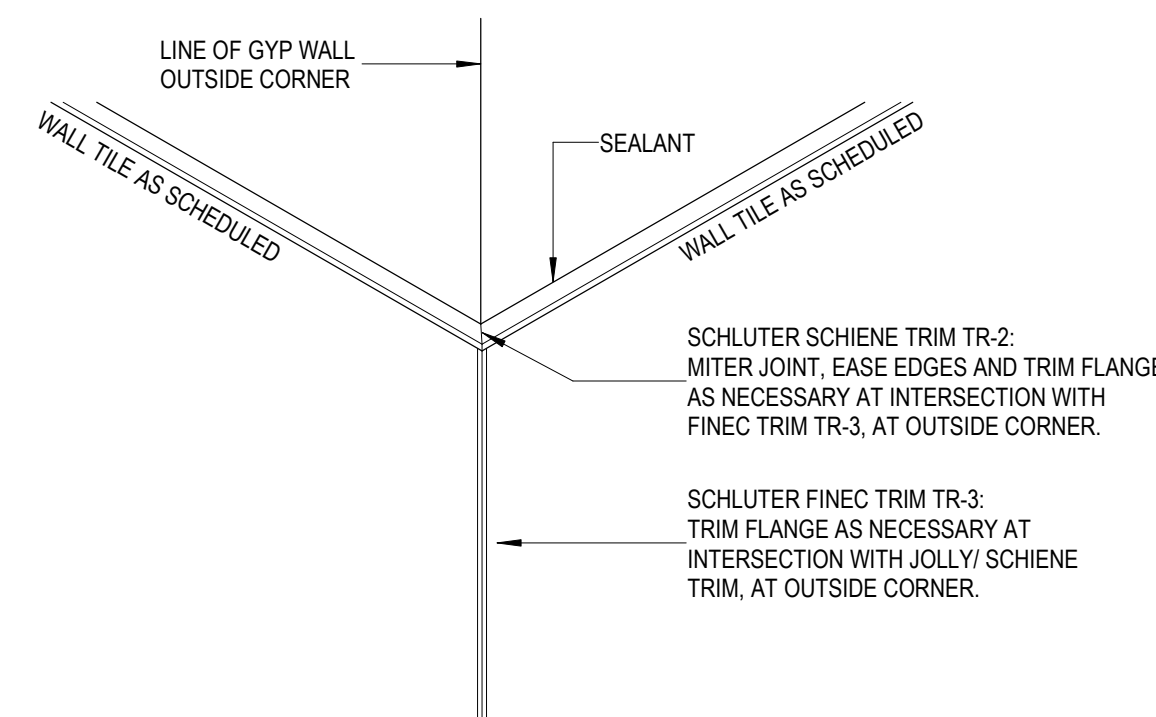
07 FLOORING TRANSITION - SSM THRESHOLD TILE TO TERRAZZO
ID0.01 6" = 1'-0"



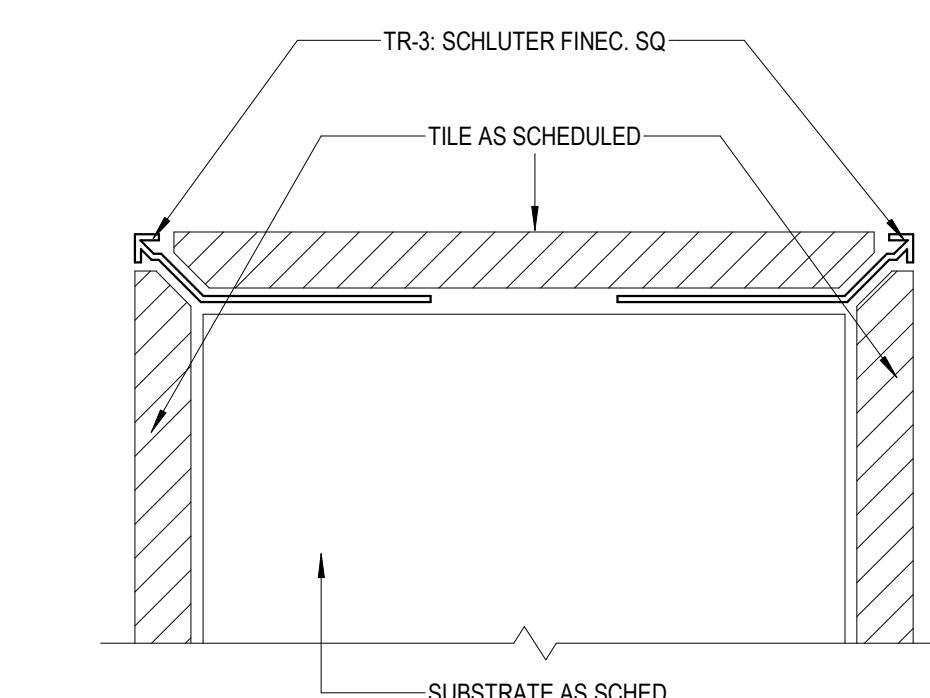
08 SECTION DETAIL - INSIDE CORNER TRIM
ID0.01 6" = 1'-0"



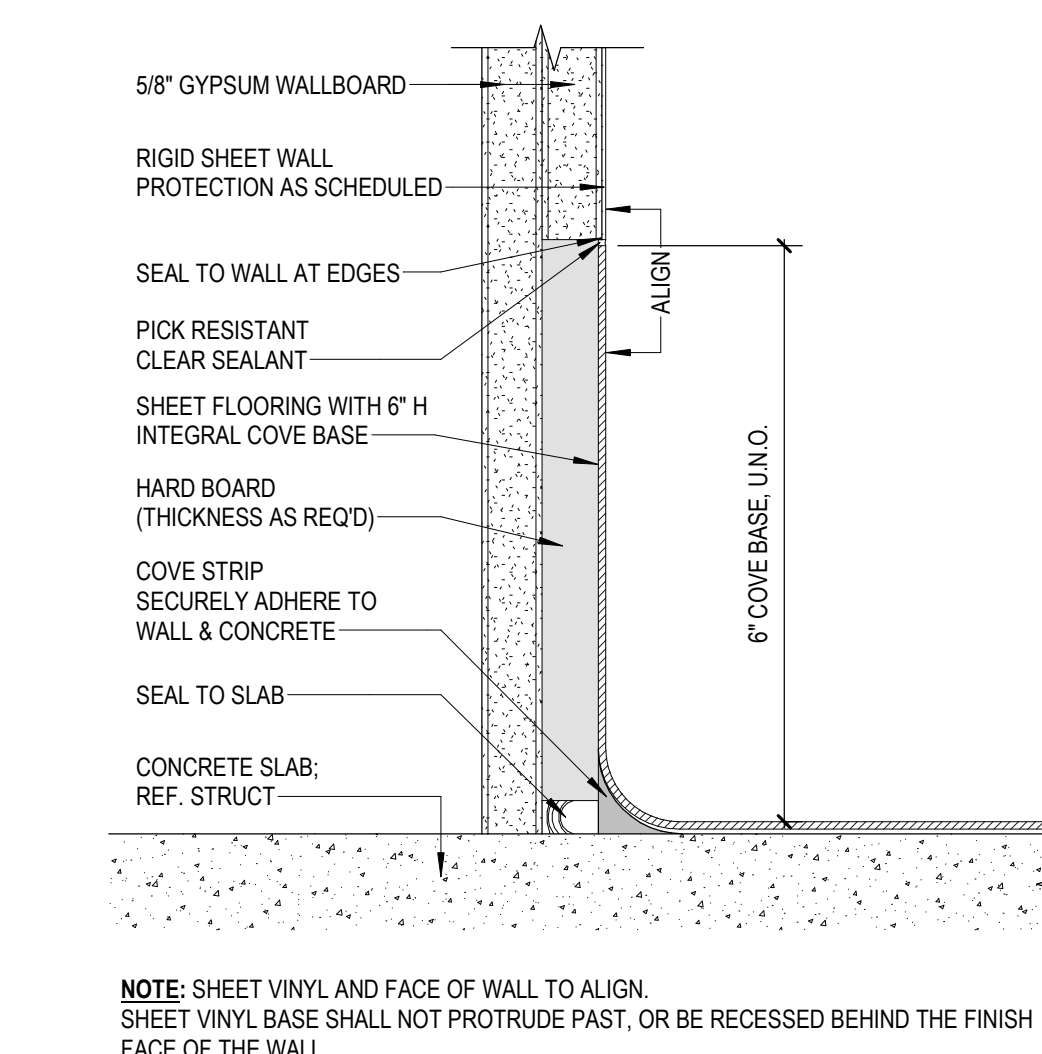
09 SECTION DETAIL - TILE EXPOSED EDGE TRIM
ID0.01 6" = 1'-0"



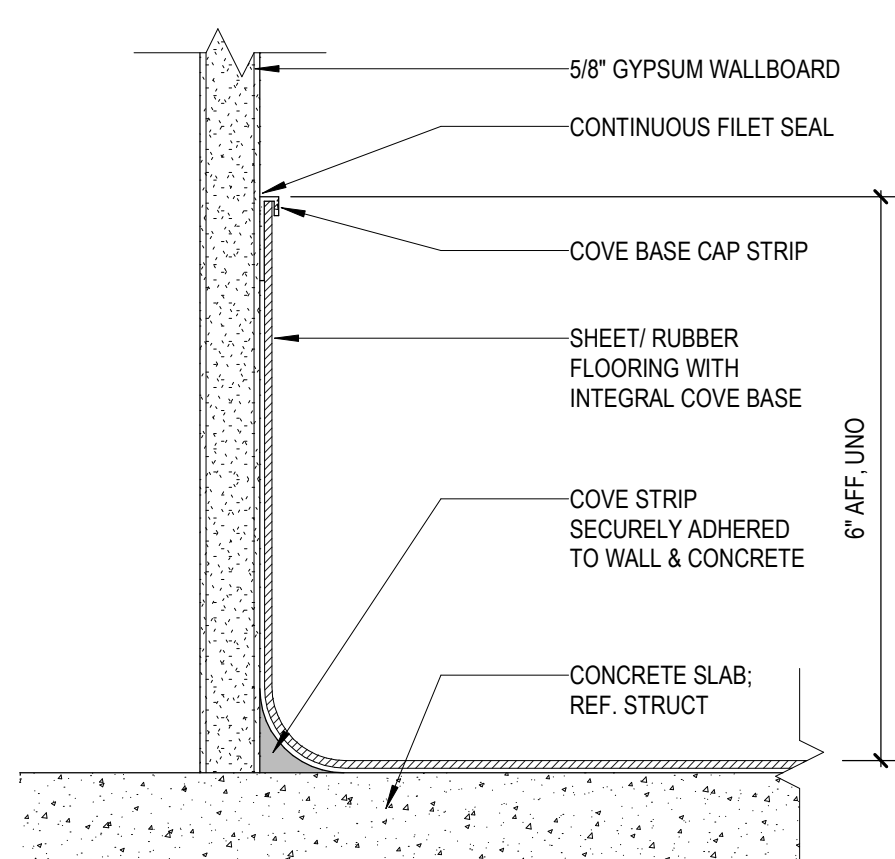
10 ISOMETRIC - WALL TILE OUTSIDE CORNER
ID0.01 6" = 1'-0"



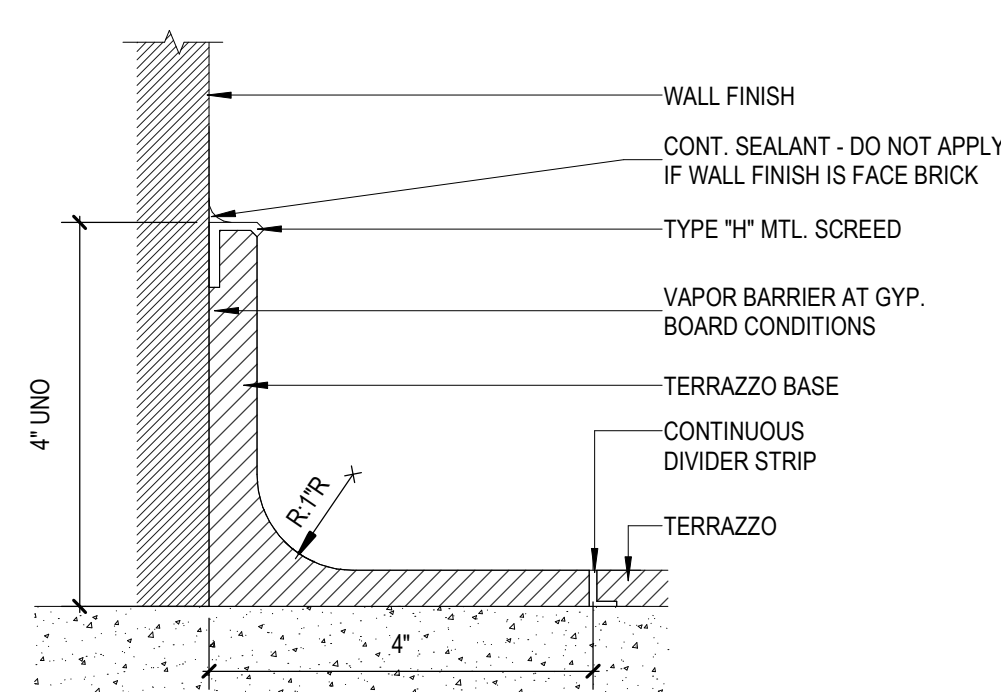
11 PLAN DETAIL - TILE OUTSIDE CORNER TRIM
ID001 6" = 1'-0"



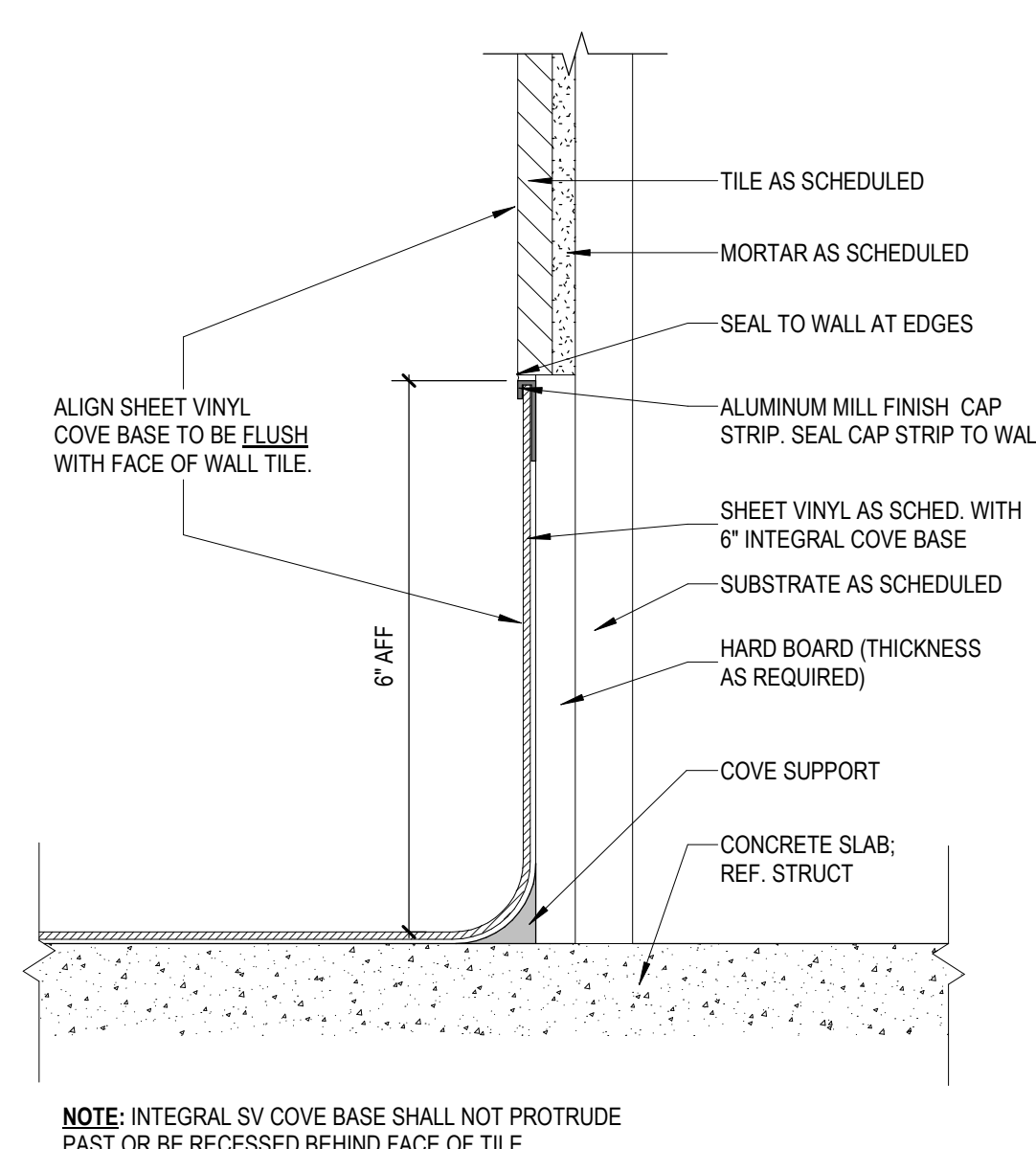
12 SECTION - INTEGRAL COVERED BASE - LIGATURE RESISTANT
ID0.01 6" = 1'-0"



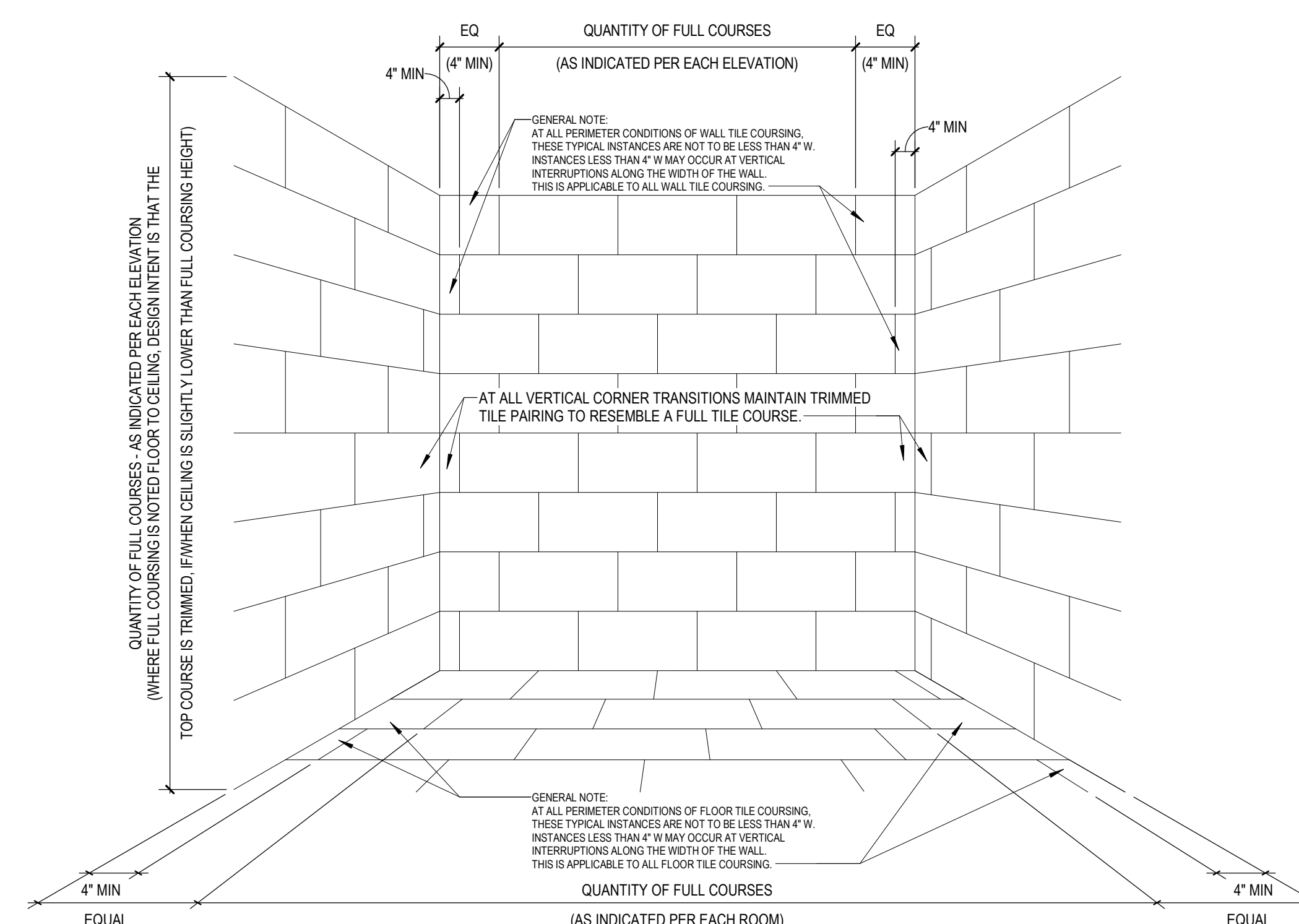
13 SECTION - INTEGRAL COVE BASE - TYPICAL
ID0.01 6" = 1'-0"



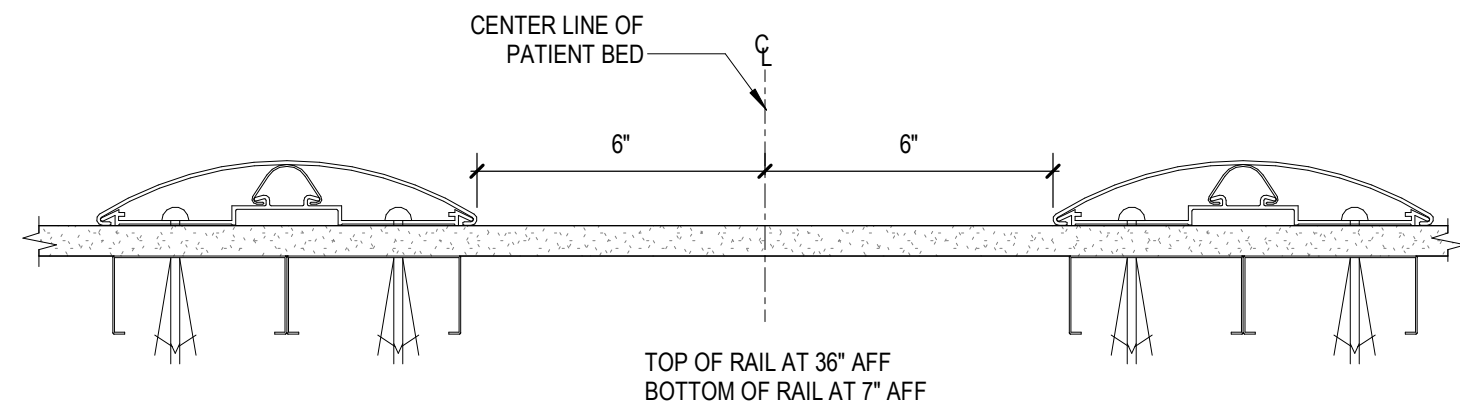
14 SECTION - COVERED TERRAZZO BASE
ID0.01 6" = 1'-0"



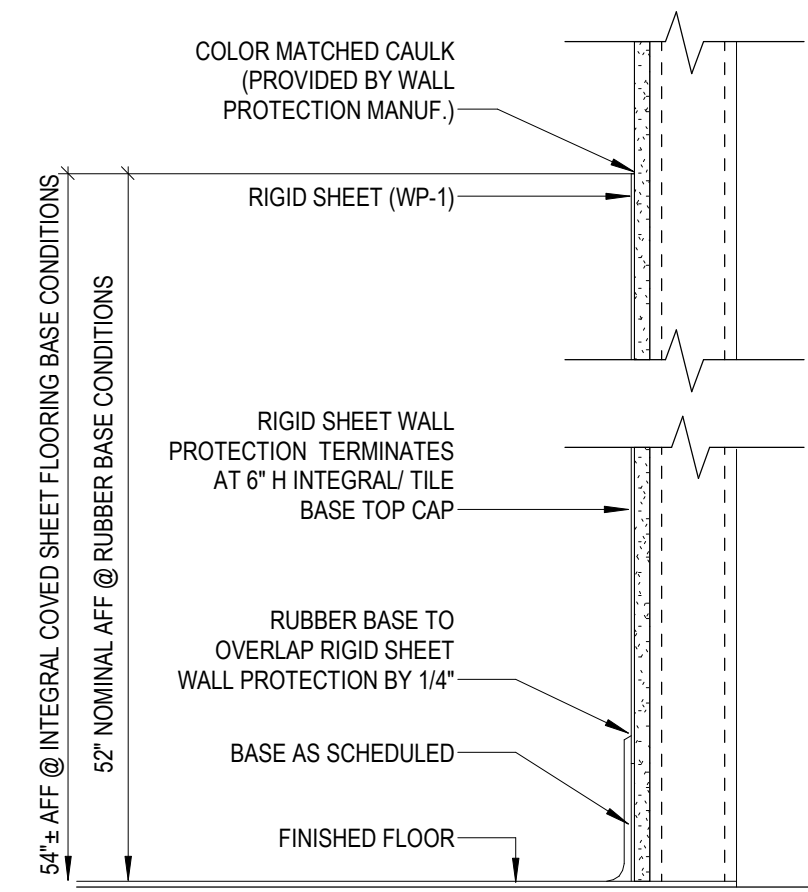
15 INTEGRAL COVERED BASE - FLUSH WITH WALL TILE
ID0.01 6" = 1'-0"



16 TILE COURSING - TYPICAL
ID0.01 NOT TO SCALE

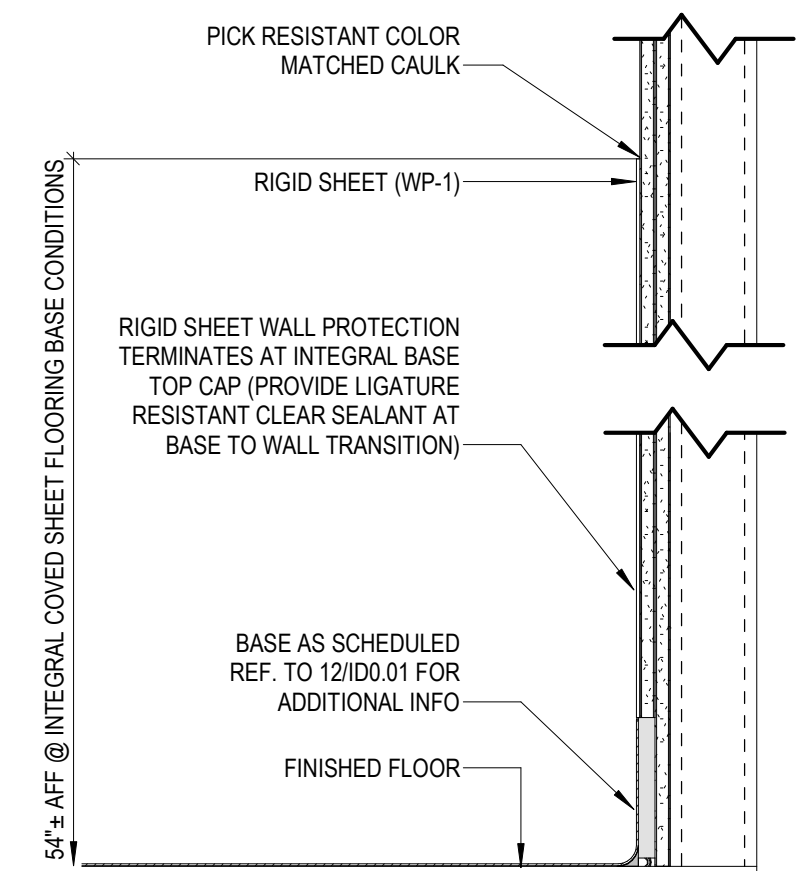


01 PLAN DETAIL - VERTICAL BED BUMPERS (BB-1)
100.02 3" = 1'-0"

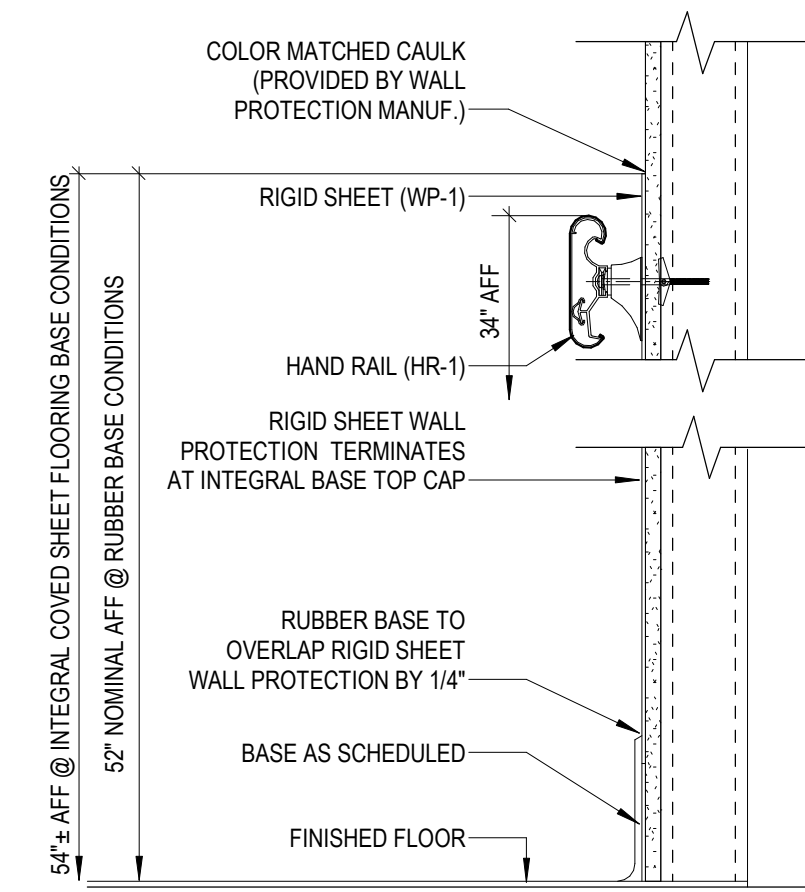


NOTE: INSTALL FULL HEIGHT WALL PROTECTION AT DECONTAM ROOM ONLY.

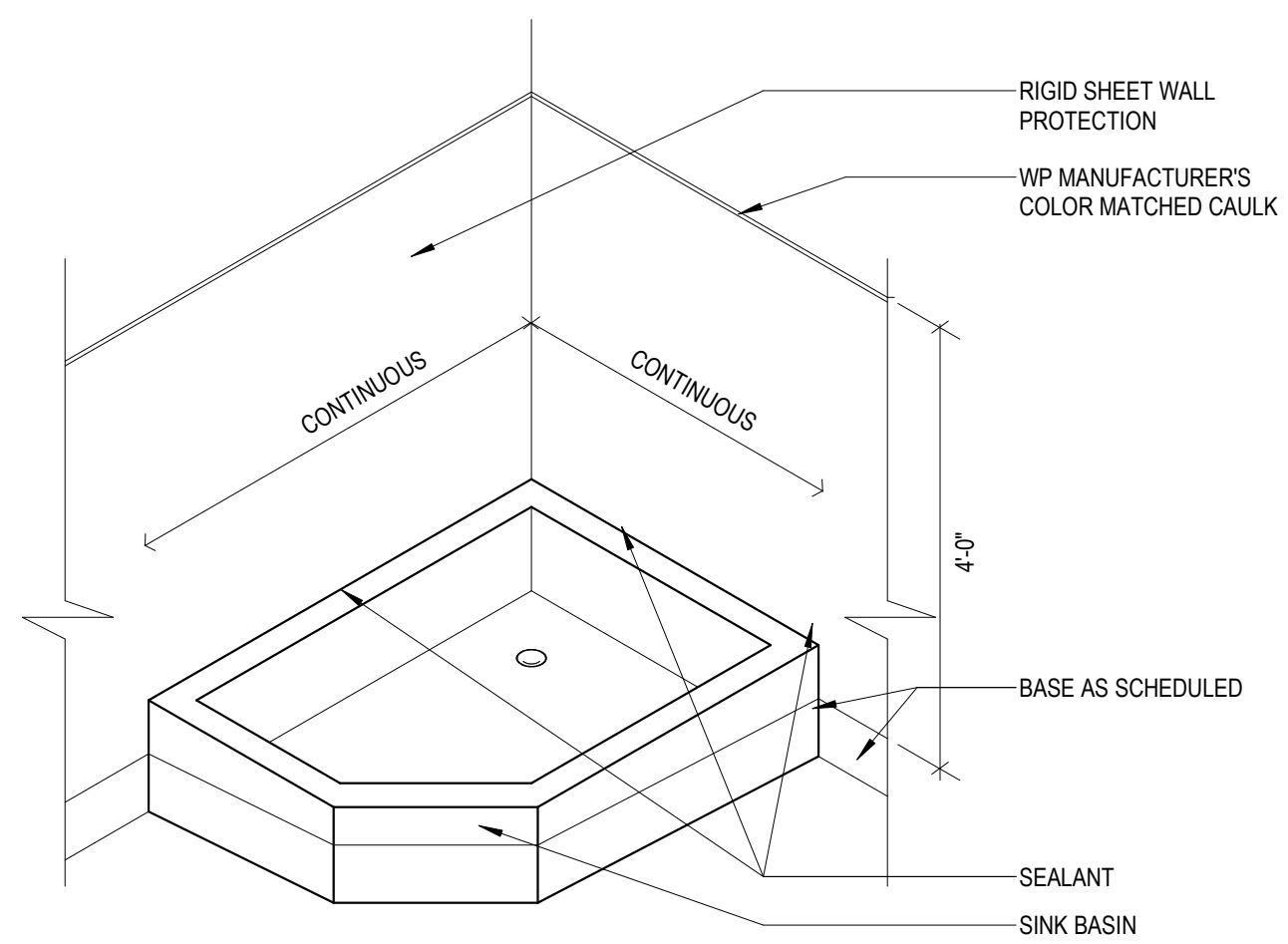
02 SECTION - RIGID SHEET (WP-1)
ID0.02 1 1/2" = 1'-0"



03 SECTION - RIGID SHEET SECURE ROOM
1 1/2" = 1'-0"



04 SECTION - SWP1
ID0.02 1 1/2" = 1'-0"



05 ISOMETRIC - MOP SINK @ JAN. CLOSET
ID0.02 3" = 1'-0"


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ISSUE FOR PERMIT

CMC CONWAY MEDICAL CENTER
CMC 22-90 Hand FSED
6601 SC-90
CONWAY, SC 29526

PROJECT: 3024097.00

[illegible]

NOT FOR
CONSTRUCTION

ARCH NAME	ARCH ##
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ORIG SUBMISSION: 08.08.2025
CURRENT:

SHEET TITLE AND NUMBER:

ID0.02

WALL PROTECTION DETAILS

LEGEND- FINISH PLANS

C	CEILING
W	WALL
B	BASE
F	FLOOR

TYPICAL FINISH TAG PER ROOM U.N.O

REFER TO INTERIOR FINISH MATERIALS LEGEND
FOR MATERIAL AND COLOR SELECTION.

EXTENTS OF/TRANSITION BETWEEN FINISHES

MATCHLINE

- REFER TO DRAWING REFERENCED, FOR ITEM ON REFERENCE SIDE OF MATCHLINE
- SHEET NUMBER

GENERAL NOTES- FINISH PLANS

FLOOR FINISH

1. ALL SUB-FLOORS TO BE PREP'D TO ACCEPT SPECIFIED FINISH, INCLUDING ANY NECESSARY FLOOR LEVELING.

2. FLOORING MATERIAL TRANSITIONS ARE TO OCCUR AT CENTERLINE OF DOOR PANEL

3. FLOORING MATERIAL TRANSITIONS OCCUR AT ALL INTERSECTIONS OF DISSIMILAR MATERIALS, UNO. REFER TO FLOORING TRANSITION DETAILS FOR APPLICABLE DETAIL BASED ON FLOORING MATERIAL PRESENT AT EACH SIDE OF TRANSITION.

WALL BASE

1. INTEGRAL SHEET FLOORING BASE IS TO BE 6" H AFF W/ ALUMINUM TOP CAP, UNO.

2. RUBBER BASE IS TO BE SEALED TIGHT TO FINISHED FLOOR

3. RUBBER BASE TO BE INSTALLED IN WHOLE LENGTHS AND TO NOT BE LESS THAN 1'-0" IN LENGTH AT CORNER CONDITIONS.

WALL FINISH

1. REFER TO INTERIOR ELEVATIONS FOR ADDITIONAL WALL FINISH CLARIFICATION

2. PAINT ELECTRICAL AND ACCESS PANELS TO MATCH ADJACENT WALL COLOR

CEILING FINISH:

1. HORIZONTAL SURFACES OF SOFFITS AND BULKHEADS ARE TO MATCH VERTICAL SURFACES IN BOTH PAINT COLOR AND SHEEN, U.N.O.

2. REFER TO INTERIOR ELEVATIONS, AND RCP'S, FOR ADDITIONAL SOFFIT/ CEILING FINISH CLARIFICATION.

3. PAINT ALL CEILING MOUNTED ITEMS TO MATCH ADJACENT CEILING FINISH. DO NOT PAINT ANY ITEMS THAT WOULD VOID WARRANTIES, FIRE RATING OR CAUSE THE ITEM TO NOT MEET CODE.

DOORS (& WINDOWS):

1. REFER TO DOOR SCHEDULE, WINDOW SCHEDULE AND INTERIOR FINISH LEGEND

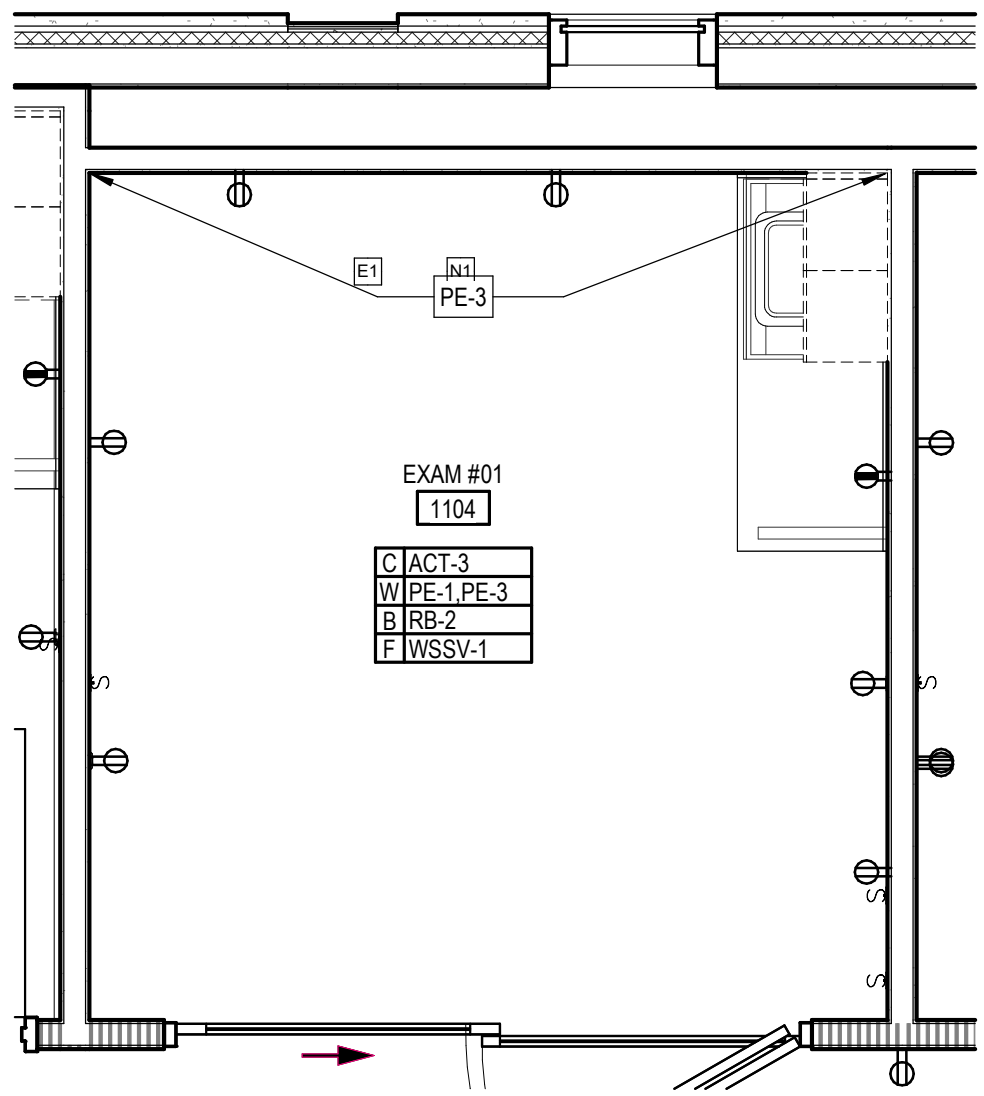
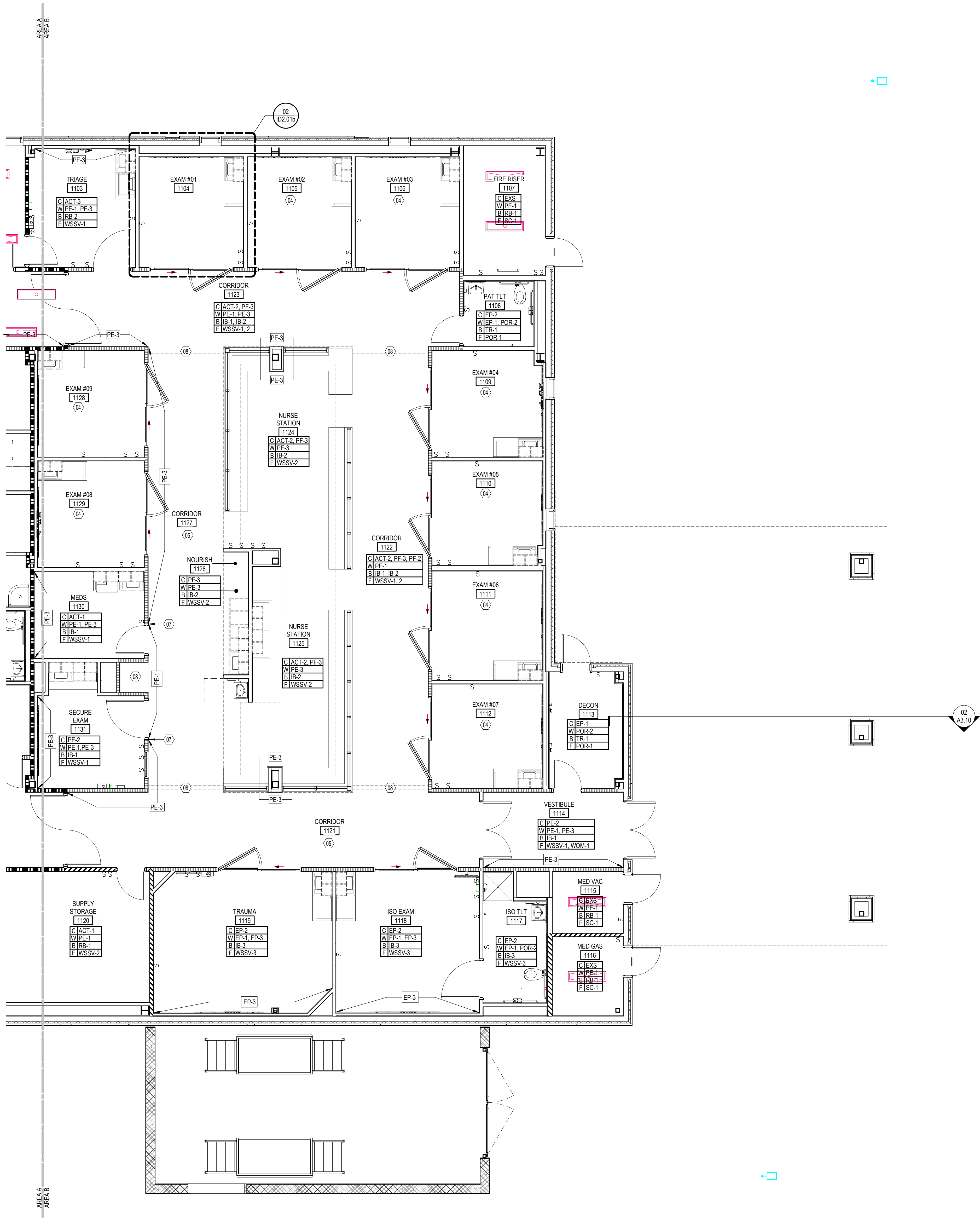
CASEWORK

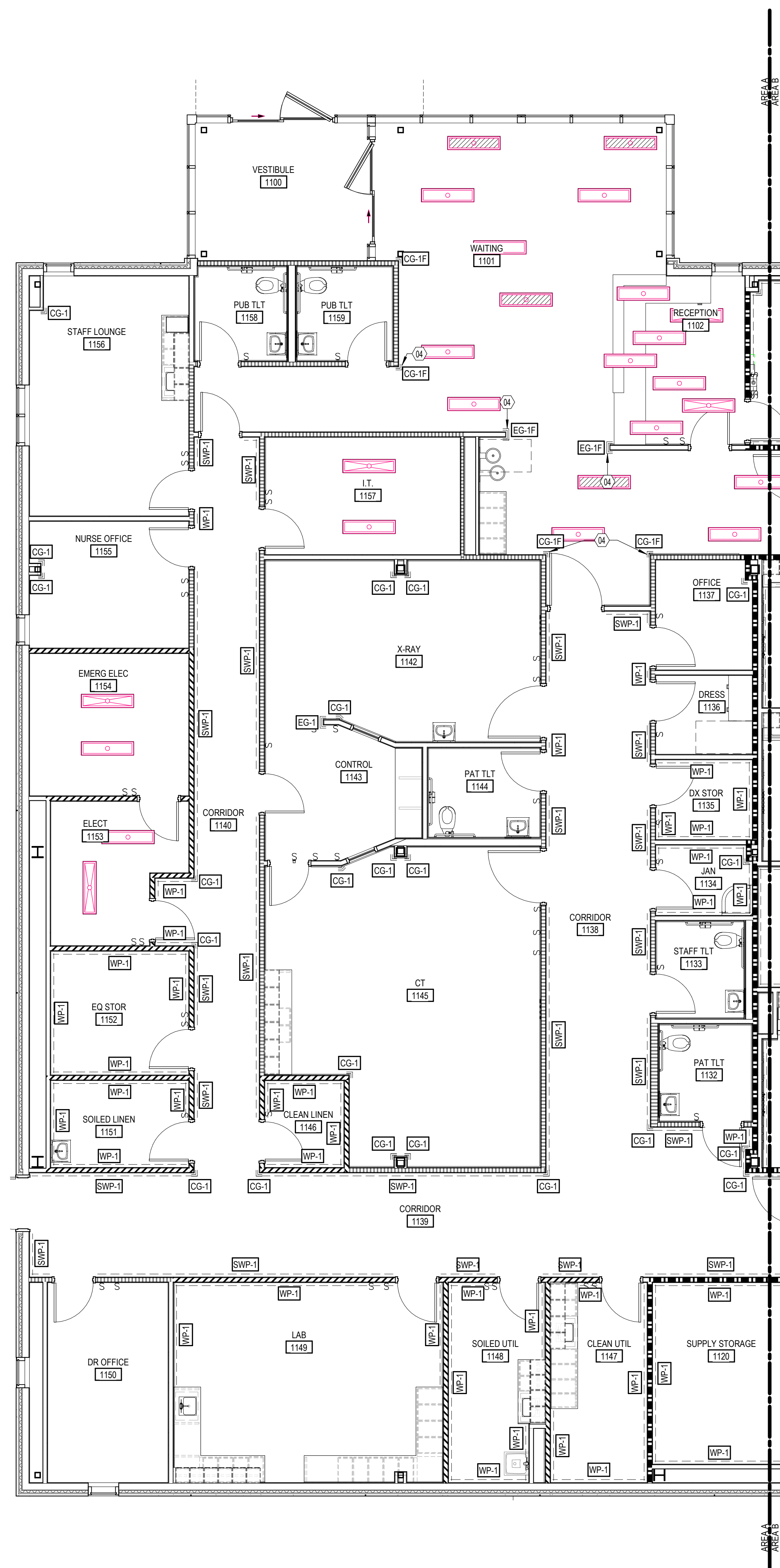
1. ALL CABINETS AND VERTICAL SURFACE OF CASEWORK ARE TO BE LAM-1, U.N.O. REF ELEVATIONS.

2. ALL COUNTERTOPS ARE TO BE SSM-1, U.N.O. REF ELEVATIONS.

FINISH PLAN NOTES BY NUMBER

NUMBER	NOTE
01	REF TO CORRIDOR 1138 FOR TYPICAL FINISHES U.N.O. REF. MATERIAL FINISH LEGEND FOR ADDITIONAL INFORMATION.
02	REF TO PUBLT 1138 FOR TYPICAL FINISHES FOR TOILETS U.N.O. REF. MATERIAL FINISH LEGEND FOR ADDITIONAL INFORMATION.
03	INSTALL WINDOW TREATMENT UNIT-1.
04	REF TO EXAM 801 1104 FOR TYPICAL FINISHES FOR EXAMS U.N.O. REF. MATERIAL FINISH LEGEND FOR ADDITIONAL INFORMATION.
05	REF TO CORRIDOR 1132 FOR TYPICAL FINISHES U.N.O. REF. MATERIAL FINISH LEGEND FOR ADDITIONAL INFORMATION.
06	INSTALL DECORATIVE LIGHTED PANEL DP-1 IN RECEPTION MILLWORK. REFER TO MILLWORK SECTION 02-05.31.
07	REF. TO TAILL 02-03.01.01a FOR TYPICAL PAINT ADJUSTMENT.
08	HEADER WILL BE TYPICAL CEILING PAINT.
09	VERTICAL FACE OF HEADER/SOFFIT TO MATCH ADJACENT WALL PAINT. HORIZONTAL FACE TO BE TYPICAL CEILING PAINT.
10	HEADER TO MATCH ADJACENT ACCENT WALL PAINT ON ALL SIDES.
11	HEADER TO MATCH ADJACENT TYPICAL WALL PAINT ON ALL SIDES.

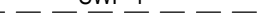




LEGEND- WALL PROTECTION PLANS

REFERENCE ID:02 FOR WALL PROTECTION SECTION DETAILS FOR ADDITIONAL MOUNTING HEIGHT AND INSTALLATION INFORMATION.

REFERENCE ID0.00 FOR INTERIOR FINISH MATERIALS LEGEND FOR MATERIAL AND COLOR SELECTION

	WALL PROTECTION TYPE (WP-1)
	SWP-1: WP-1 = RIGID SHEET HR-1 = HAND RAIL
	CORNER GUARD
	END GUARD
	BED BUMPER

GENERAL NOTES- WALL PROTECTION PLANS

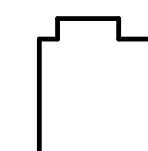
1. REFER TO INTERIOR FINISH MATERIAL LEGEND FOR PRODUCT INFORMATION AND SPECIFICATIONS.
2. REFER TO INTERIOR DETAILS FOR WALL PROTECTION MOUNTING HEIGHTS.
3. TERMINATE WALL PROTECTION 2' PRIOR TO REACHING A VERTICAL INTERRUPTION, SUCH AS A DOOR FRAME OR A WALL, UNO. THIS DOES NOT INCLUDE RIGID SHEET WHICH SHALL BE INSTALLED UP TO VERTICAL INTERRUPTIONS, UNO.

WALL PROTECTION PLAN NOTES BY NUMBER

NUMBER	NOTE
	NOTE: NOT ALL TAGS ARE SHOWN ON EACH SHEET
01	REF. 02/02.01B ENLARGED PLAN OF EXAM #01 WALL PROTECTION FOR ALL TYPICAL EXAM ROOMS. REF MATERIAL FINISH LEGEND FOR ADDITIONAL INFORMATION.
02	WALL PROTECTION SHEET WP1 TO CONTINUE UNDER COUNTER.
03	REF. 03/00.02 FOR ADDITIONAL WALL PROTECTION INFORMATION IN SECURE ROOMS.
04	FINISH HEIGHT CORNER/END GUARD TO TERMINATE AT HEIGHT OF ADJACENT SOFFIT

[illegible]

KEY PLAN:



NOT FOR
CONSTRUCTION

ARCH NAME	ARCH ##
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ORIG SUBMISSION: 08.08.2025
CURRENT:

SHEET TITLE AND NUMBER:

ID2.01a
WALL PROTECTION PLAN- LEVEL
1- AREA A



LEGEND- WALL PROTECTION PLANS

REFERENCE ID:02 FOR WALL PROTECTION SECTION DETAILS FOR ADDITIONAL MOUNTING HEIGHT AND INSTALLATION INFORMATION.

REFERENCE ID:00 FOR INTERIOR FINISH MATERIALS LEGEND FOR MATERIAL AND COLOR SELECTION

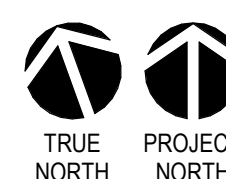
	WALL PROTECTION TYPE (WP-1)
	SWP-1: WP-1 = RIGID SHEET HR-1 = HAND RAIL
	CORNER GUARD
	END GUARD
	BED BUMPER

GENERAL NOTES- WALL PROTECTION PLANS

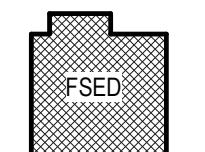
1. REFER TO INTERIOR FINISH MATERIAL LEGEND FOR PRODUCT INFORMATION AND SPECIFICATIONS.
2. REFER TO INTERIOR DETAILS FOR WALL PROTECTION MOUNTING HEIGHTS.
3. TERMINATE WALL PROTECTION 2" PRIOR TO REACHING A VERTICAL INTERRUPTION, SUCH AS A DOOR FRAME OR A WALL UNO. THIS DOES NOT INCLUDE RIGID SHEET WHICH SHALL BE INSTALLED UP TO VERTICAL INTERRUPTIONS, UNO.

WALL PROTECTION PLAN NOTES BY NUMBER

NUMBER	NOTE
NOTE: NOT ALL TAGS ARE SHOWN ON EACH SHEET	
01	REF. 02/02.018 ENLARGED PLAN OF EXAM #01 WALL PROTECTION FOR ALL TYPICAL EXAM ROOMS. REF MATERIAL FINISH LEGEND FOR ADDITIONAL INFORMATION.
02	WALL PROTECTION SHEET WP1 TO CONTINUE UNDER COUNTER.
03	REF. 03/00.02 FOR ADDITIONAL WALL PROTECTION INFORMATION IN SECURE ROOMS.
04	FULL HEIGHT CORNERING GUARD TO TERMINATE AT HEIGHT OF ADJACENT SOFFIT.

[illegible]

KEY PLAN:



NOT FOR
CONSTRUCTION

ARCH NAME	ARCH ##
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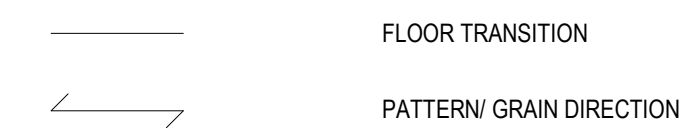
ORIG SUBMISSION: 08.08.2025
CURRENT:

SHEET TITLE AND NUMBER:

ID2.01b

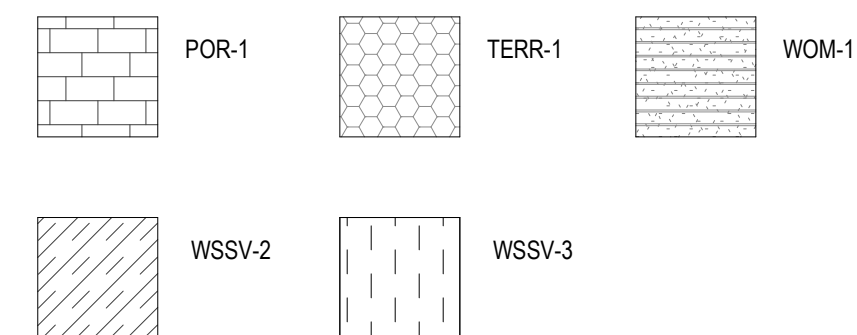
WALL PROTECTION PLAN- LEVEL
1- AREA B

LEGEND- FLOOR PATTERN PLANS



FLOOR FINISH DESIGNATION

FOR CLARITY, THE FLOORING MATERIAL/ PATTERN IS NOT ALWAYS SHOWN GRAPHICALLY. ORIENTATION OF GRAPHIC PATTERNS MAY VARY FROM ORIENTATION SHOWN BELOW. WHERE NO FLOORING MATERIAL IS GRAPHICALLY SHOWN, REF. THE INTERIOR FINISH PLAN.

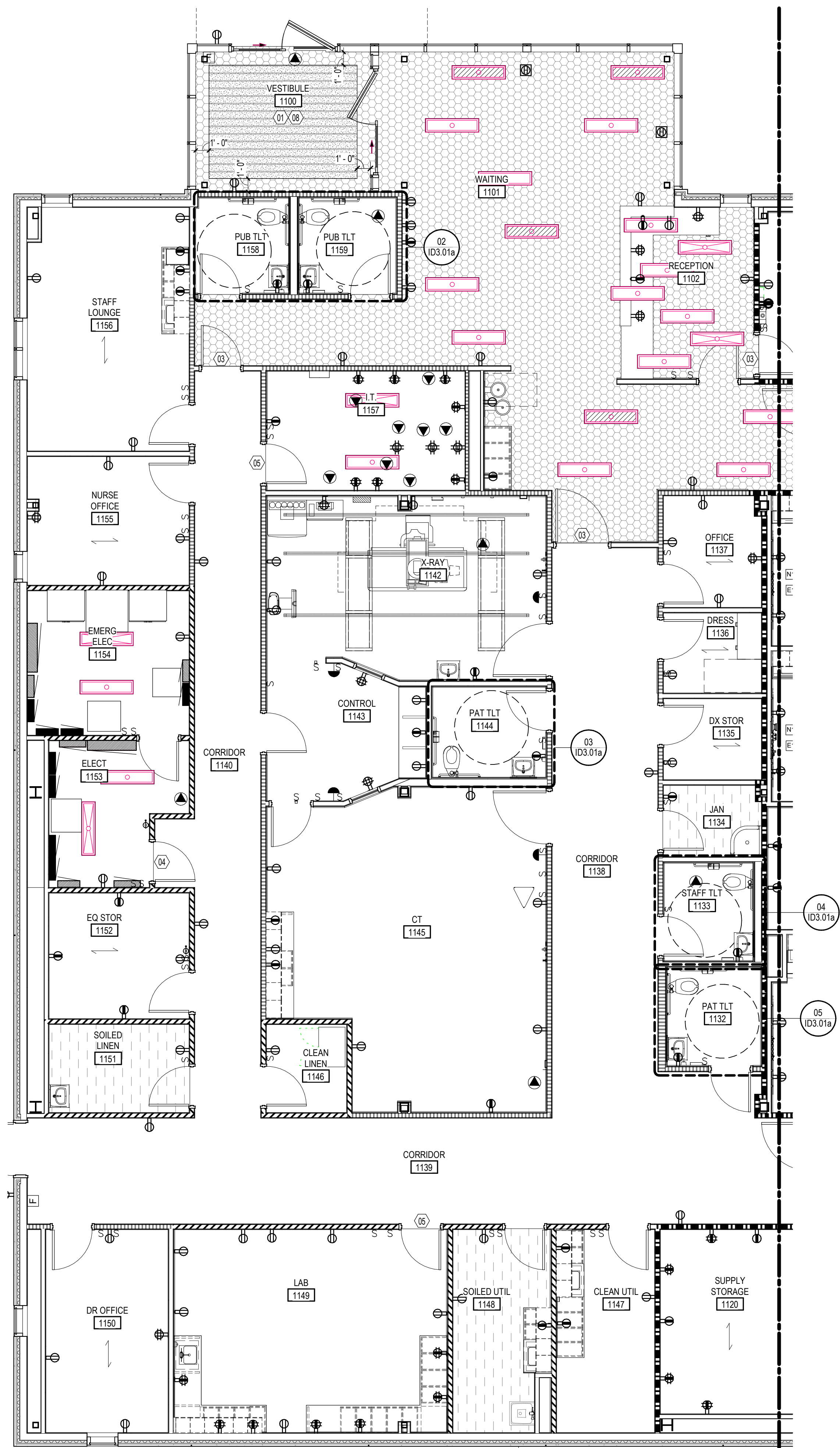


GEN NOTES- FLOOR PATTERN PLAN

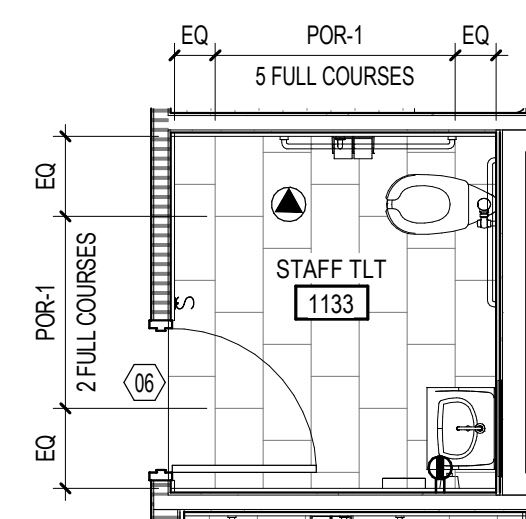
1. ALL FLOORING MATERIAL TRANSITIONS ARE TO BE AT CENTERLINE OF DOOR PANEL, WHEN IN THE CLOSED POSITION, U.N.O.
2. FLOORING TO CONTINUE UNDER MILLWORTH TOEKICK, APPLIANCES, EQUIP., ETC.
3. FLOOR FINISH TRANSITIONS OCCUR AT ALL INTERSECTIONS OF DISSIMILAR FINISHES REFER TO TRANSITION DETAILS FOR APPLICABLE DETAIL BASED ON FINISHES PRESENT ON EACH SIDE OF TRANSITION.

FLOOR PATTERN PLAN NOTES BY NUMBER

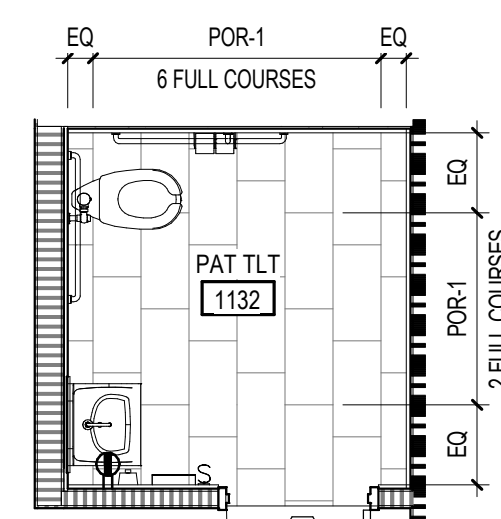
NUMBER	NOTE
	NOTE: NOT ALL TAGS ARE SHOWN ON EACH SHEET
01	FLOOR TRANSITION: REFER TO 01/1D0.01 FOR CLARIFICATION.
02	FLOOR TRANSITION: REFER TO 02/1D0.01 FOR CLARIFICATION.
03	FLOOR TRANSITION: REFER TO 03/1D0.01 FOR CLARIFICATION.
04	FLOOR TRANSITION: REFER TO 04/1D0.01 FOR CLARIFICATION.
05	FLOOR TRANSITION: REFER TO 05/1D0.01 FOR CLARIFICATION.
06	FLOOR TRANSITION: REFER TO 06/1D0.01 FOR CLARIFICATION.
07	FLOOR TRANSITION: REFER TO 07/1D0.01 FOR CLARIFICATION.
08	ORIENTATION OF PEDGRID AS SHOWN.



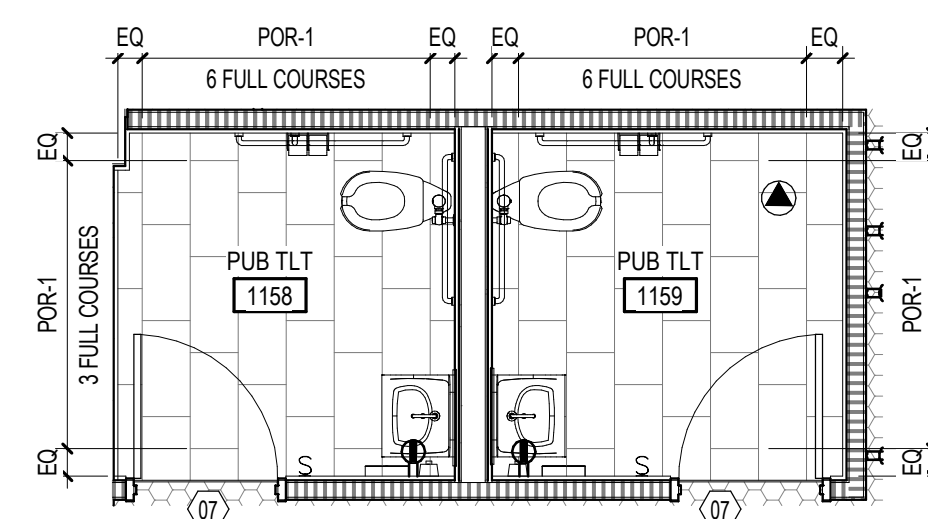
04 ENLARGED FLOOR PATTERN PLAN - STAFF TLT 1133
1/4" = 1'-0"



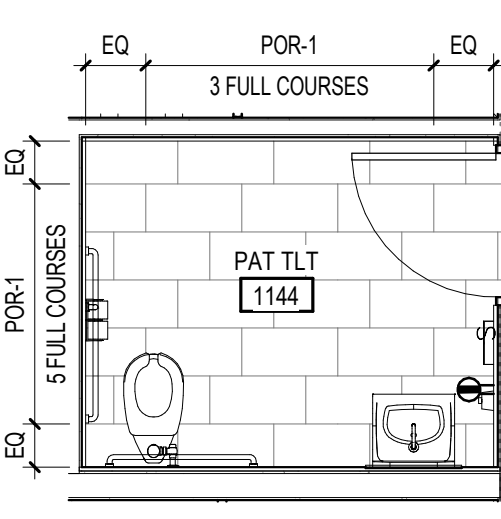
05 ENLARGED FLOOR PATTERN PLAN - PAT TLT 1132
1/4" = 1'-0"



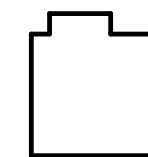
02 ENLARGED FLOOR PATTERN PLAN - PUB TLT 1158 & 1159
1/4" = 1'-0"



03 ENLARGED FLOOR PATTERN PLAN - PAT TLT 1144
1/4" = 1'-0"



KEY PLAN:



NOT FOR
CONSTRUCTION

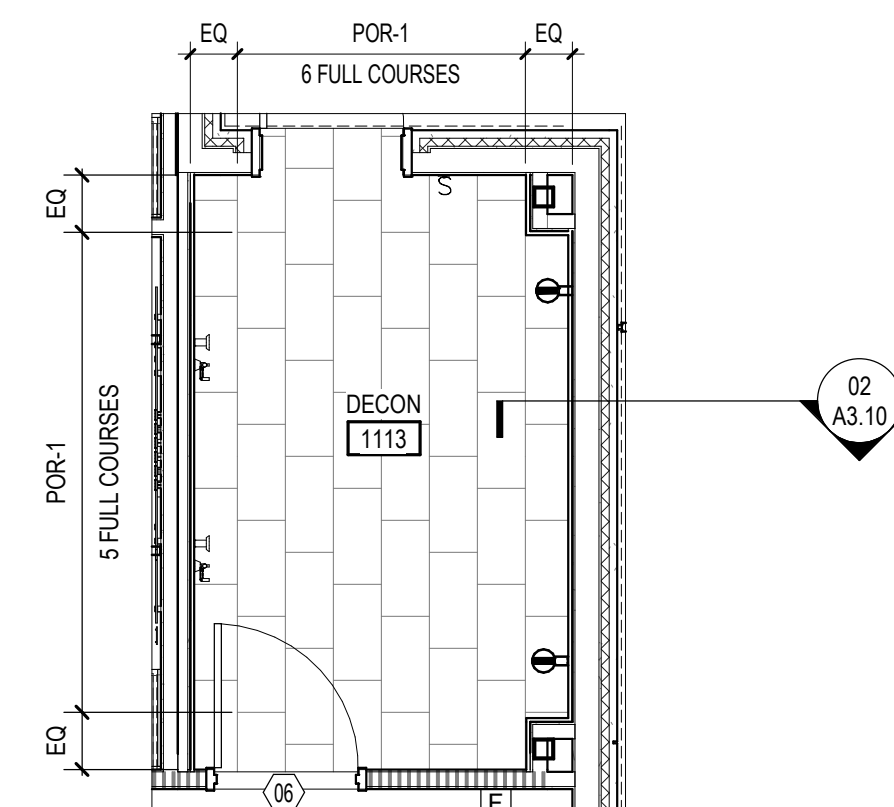
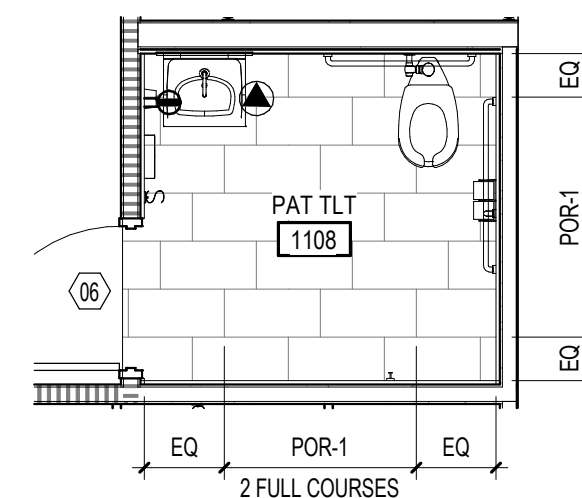
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ORIG SUBMISSION: 08.08.2025
CURRENT:

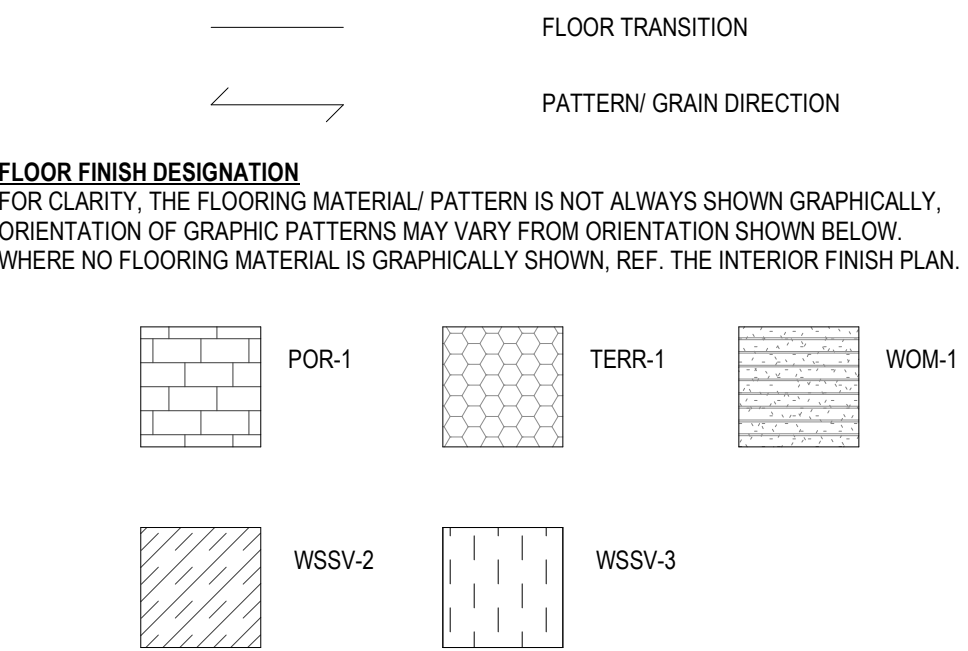
SHEET TITLE AND NUMBER:

ID3.01a

FLOOR PATTERN PLAN- LEVEL
AREA A



LEGEND- FLOOR PATTERN PLANS



GEN NOTES- FLOOR PATTERN PLAN

- ALL FLOORING MATERIAL TRANSITIONS ARE TO BE AT CENTERLINE OF DOOR PANEL, WHEN IN THE CLOSED POSITION, U.N.O.
- FLOORING TO CONTINUE UNDER MILLWORK/TOEKICK, APPLIANCES, EQUIP., ETC.
- FLOOR FINISH TRANSITIONS OCCUR AT ALL INTERSECTIONS OF DISSIMILAR FINISHES. REFER TO TRANSITION DETAILS FOR APPLICABLE DETAIL BASED ON FINISHES PRESENT ON EACH SIDE OF TRANSITION.

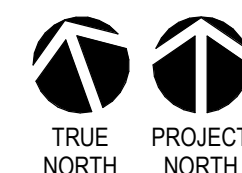
FLOOR PATTERN PLAN NOTES BY NUMBER

NUMBER	NOTE
01	FLOOR TRANSITION; REFER TO 01/ID3.01 FOR CLARIFICATION.
02	FLOOR TRANSITION; REFER TO 02/ID3.01 FOR CLARIFICATION.
03	FLOOR TRANSITION; REFER TO 03/ID3.01 FOR CLARIFICATION.
04	FLOOR TRANSITION; REFER TO 04/ID3.01 FOR CLARIFICATION.
05	FLOOR TRANSITION; REFER TO 05/ID3.01 FOR CLARIFICATION.
06	FLOOR TRANSITION; REFER TO 06/ID3.01 FOR CLARIFICATION.
07	FLOOR TRANSITION; REFER TO 07/ID3.01 FOR CLARIFICATION.
08	ORIENTATION OF PED/GRID AS SHOWN.

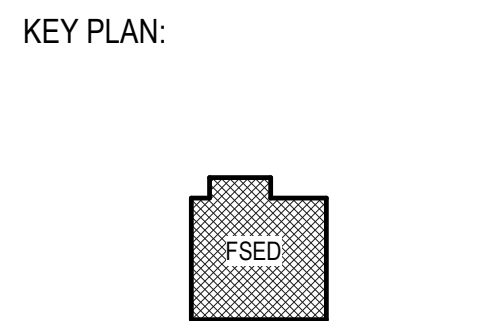
01 ENLARGED FLOOR PATTERN PLAN - AREA B
ID3.01b 3/16" = 1'-0"

02 ENLARGED FLOOR PATTERN PLAN - PAT TLT 1108
ID3.01b 1/4" = 1'-0"

03 ENLARGED FLOOR PATTERN PLAN - DECON 1113
ID3.01b 1/4" = 1'-0"



DATE	DESCRIPTION



NOT FOR
CONSTRUCTION

ARCH NAME: ARCH #:
ORIG SUBMISSION: 08.08.2025
CURRENT:

SHEET TITLE AND NUMBER:

ID3.01b
FLOOR PATTERN PLAN- LEVEL 1-
AREA B