

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

**6016 HIGHWAY 707
MYRTLE BEACH, SC**

ENVIRONMENTS
FOR HEALTH
ARCHITECTURE



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3016 HIGHWAY 707
MYRTLE BEACH, SC

PROJECT NUMBER: 3024096.00

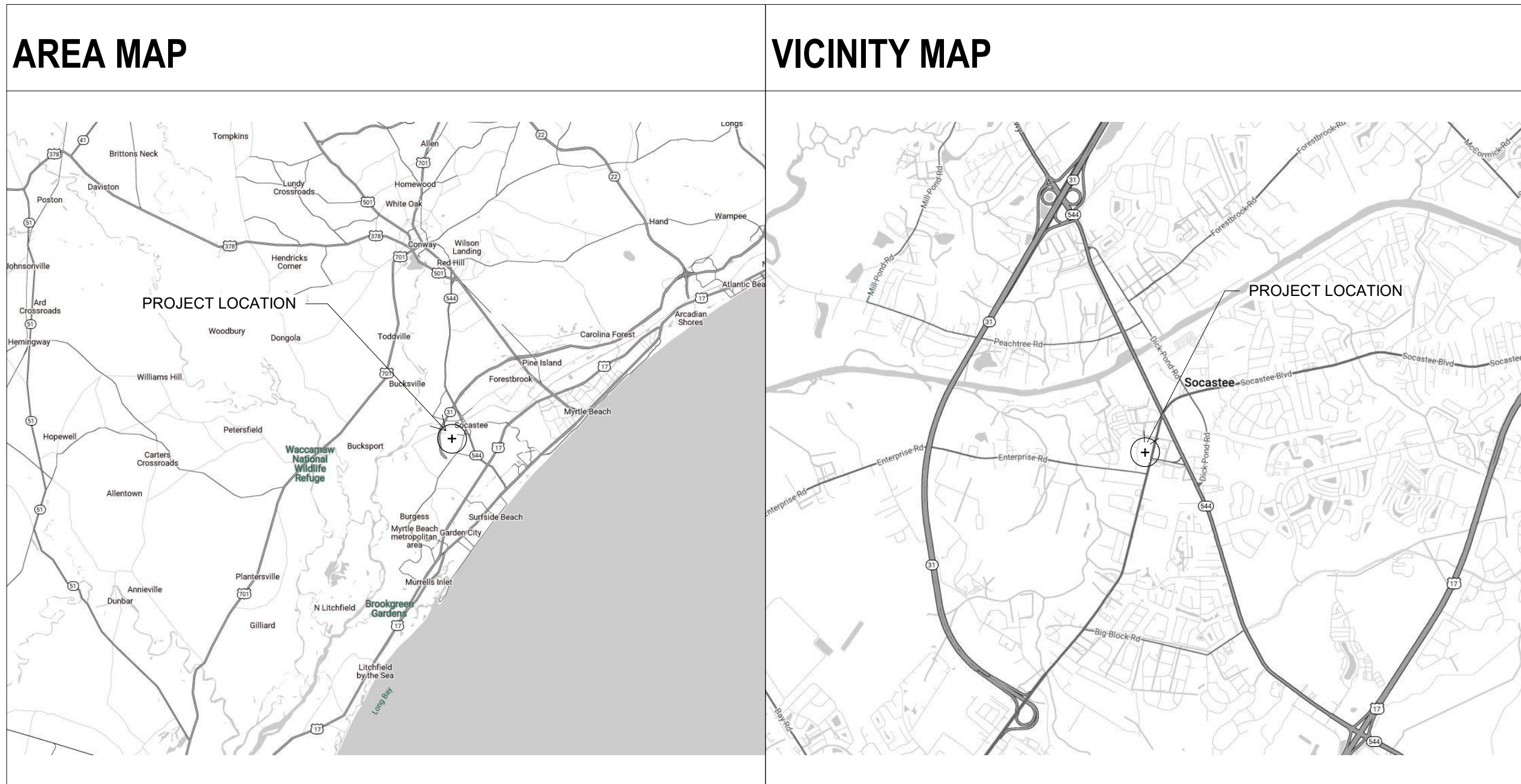
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PROJECT INFORMATION			
PROJECT DESCRIPTION A NEW 12513 SF ADDITION TO THE EXISTING HEALTH PLAZA MEDICAL OFFICE BUILDING TO INCLUDE A NEW 10-171 SF 1/2 OCCUPANCY FREESTANDING EMERGENCY DEPARTMENT AND NEW 2,442 SF BUSINESS OCCUPANCY IMAGING CENTER. THE EMERGENCY DEPARTMENT WILL CONTAIN EXAM ROOMS, CT AND X-RAY DIAGNOSTICS, LAB AND OTHER REQUIRED SUPPORT SPACES, AS WELL AS VEHICULAR CANOPIES FOR PATIENT DROP-OFF AND AMBULANCE TRANSPORT. THE IMAGING CENTER WILL EXPAND FROM THE EXISTING BUILDING AND ADD OUTPATIENT MRI IMAGING.	BUILDING INFORMATION		
	OCCUPANCY CLASSIFICATION BUSINESS - EXISTING MOB BUSINESS - IMAGING CENTER 1/2 CONDITION 2 - FREESTANDING ED		
	CONSTRUCTION TYPE II-B		
APPLICABLE CODES	ALLOWABLE BUILDING HEIGHT AND AREA		
HORRY COUNTY	ALLOWABLE HEIGHT TABLE 504 3: 55'		
	PROPOSED HEIGHT: 55' (EXISTING, NO CHANGE)		
	ALLOWABLE BUILDING AREA PER SCBC TABLE 506.2 BUSINESS OCCUPANCY: 69,000 1/2 OCCUPANCY: 33,000		
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 FGC W/ AMENDMENTS) 2020 NATIONAL ELECTRICAL CODE (NFPA 70) W/ AMENDMENTS 2009 ENERGY CONSERVATION CODE	FRONTAGE INCREASE FACTOR TABLE 506.3.3: 85% OPEN = 0.75 FACTOR BUSINESS OCCUPANCY: 69,000/(0.85*0.75) = 120,750 1/2 OCCUPANCY: 33,000/(0.85*0.75) = 57,750		
	PROPOSED AREAS EXISTING BUILDING (B): 39,645 NEW IMAGING CENTER (B): 2,442 NEW FREESTANDING ED (1/2): 10,770 BUILDING TOTAL: 52,258		
	MIXED OCCUPANCY ALLOWABLE AREA PER SCBC 508.4.2 AREA (ACTUAL) / AREA (ALLOWED) (B) OCCUPANCY: 42,087/(120.75*0.349) = 1,011 (1/2 OCCUPANCY): 10,175/(57.75*0.176) = 9.349 - 0.176 < 0.255 < 1		
2017 ICC/ANSI A117.1	SEISMIC ZONE SEISMIC DESIGN CATEGORY D		
STATE OF SOUTH CAROLINA	WINDLOADS DESIGN DATA BASIC WIND SPEED, V "MPSFED" NOMINAL DESIGN WIND SPEED, V ASAD "MPSFED" RISK CATEGORY "MPSFED" WIND EXPOSURE INTERNAL PRESSURE COEFFICIENT (ENCLOSED) ROOF COMPONENTS AND CLADDING REQUIREMENTS		
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 FGC W/ AMENDMENTS) 2020 NATIONAL ELECTRICAL CODE (NFPA 70) W/ AMENDMENTS 2009 ENERGY CONSERVATION CODE	PER ASCE 7-16 140/15 MPH 115/122 MPH III / IV C ± 18 REF: STRUCT		
FEDERAL	FIRE-RESISTANCE RATING REQUIREMENTS (IBC TABLE 601)		
AMERICANS WITH DISABILITIES ACT (ADA) STANDARDS FOR ACCESSIBLE DESIGN	BUILDING ELEMENT		
HEALTH CARE - THE FACILITIES GUIDELINES INSTITUTE 2022 - FGI (OUTPATIENT FACILITIES)	RATING HOURS		
SOUTH CAROLINA DEPT. OF PUBLIC HEALTH REGULATION 16-6 MINIMUM STANDARDS FOR LICENSING HOSPITALS AND INSTITUTIONAL GENERAL INFIRMARIES	PRIMARY STRUCTURAL FRAME (SUPPORTING ROOF ONLY)		
	BEARING WALLS (SUPPORTING ROOF ONLY)		
	FLOOR CONSTRUCTION ROOF CONSTRUCTION		
NFA 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 95A: 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 2021 - 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	ENERGY CONSERVATION CLIMATE ZONE 3A CITY: HORRY		
	THERMAL ENVELOPE REQUIREMENTS:		
	ROOF	CODE MIN PROJECT MIN	R-20ci R-30ci
FLOORS	WALLS, ABOVE GRADE		
	CODE MIN PROJECT MIN		
	R-13 - R-3.8-0 R-19 - R-4-0		
SLAB-ON-GRADE WALLS, BELOW GRADE DOORS	NR NR R-4-75		



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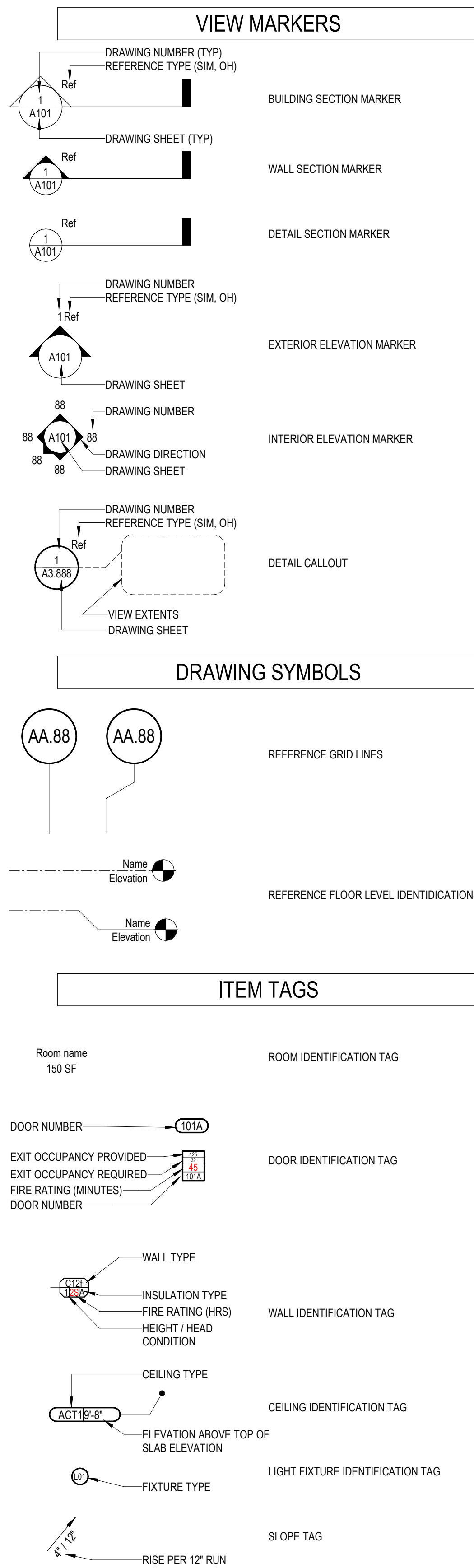
ORIG SUBMISSION: 06.03.2025
CURRENT: 06.03.2025

ISSUE FOR PERMIT

SHEET TITLE AND NUMBER

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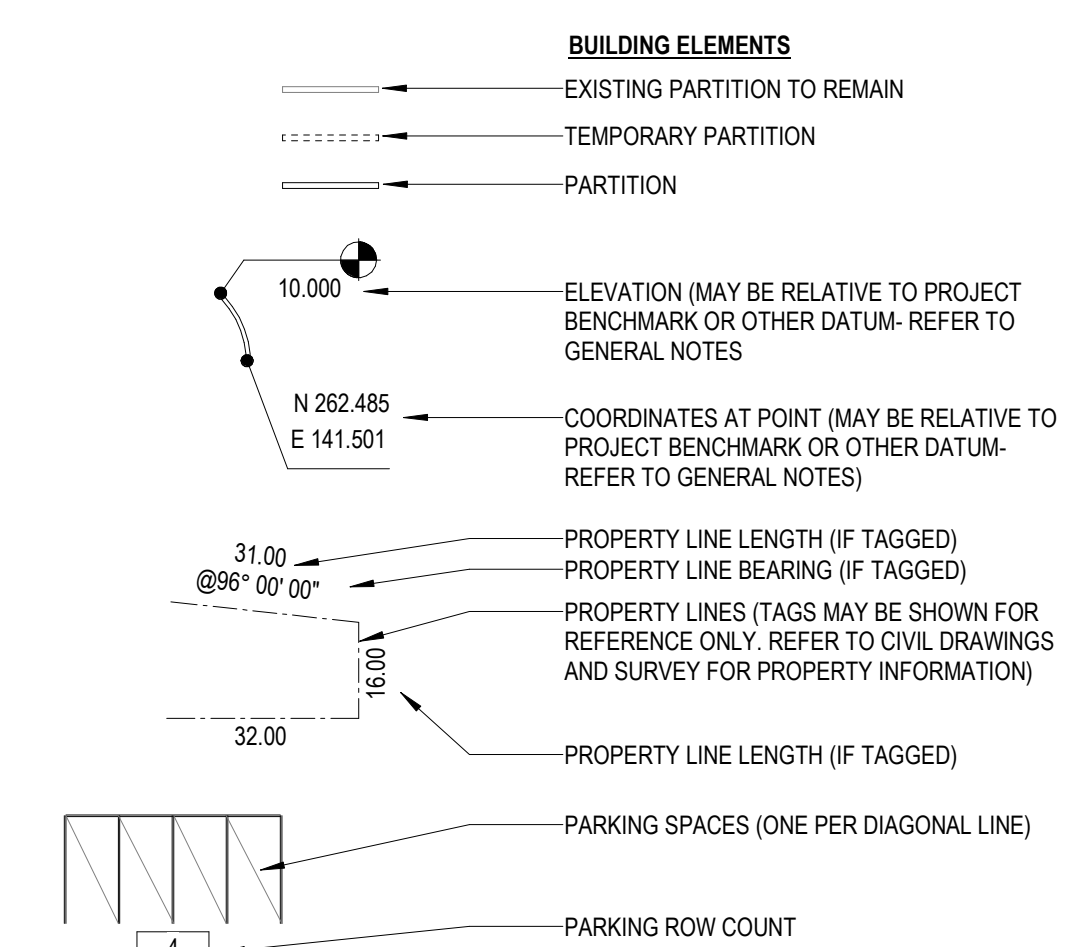
ICRA GENERAL NOTES

1. CONTRACTOR SHALL PROVIDE ALL TEMPORARY PARTITIONS. FINAL LOCATION, STAGING AND CONFIGURATION AS PER OWNERS DIRECTION.
2. DISCONNECT OR ISOLATE HVAC SYSTEM IN CONSULTATION WITH ENGINEERING DEPARTMENT IN AREA WHERE WORK IS BEING DONE TO PREVENT CONTAMINATION OF DUCT SYSTEM.
3. CONTRACTOR SHALL PROVIDE TEMPORARY EXHAUST FANS HEPA FILTER UNITS & RELATED DUCTWORK TO PROPERLY VENTILATE SITE DURING DEMOLITION & CONSTRUCTION OPERATION. COORDINATE LOCATION OF EXHAUST OUTLET TO EXTERIOR W/ OWNERS REPRESENTATIVE.
4. MAINTAIN NEGATIVE AIR PRESSURE WITHIN WORK SITE UTILIZING HEPA EQUIPPED AIR FILTRATION UNITS OR OTHER METHODS.
5. RE-CIRCULATING HEPA UNITS MAY SUPPLEMENT DUST CONTROL MEASURES INSIDE THE WORK AREA.
6. ADDITIONAL HEPA FILTRATION UNIT SHOULD BE PLACED & INSTALLED NEAR ALL ENTRANCE AND EXIT TO THE WORK AREA.
7. COMPLETE ALL CRITICAL BARRIERS - 1' GYP BOARD, PLYWOOD, PLASTIC, TO SEAL WORK AREA FROM NON-WORK AREA, OR IMPLEMENT CONTROL CURBS METHOD (CART WITH PLASTIC COVERING AND SEALED CONNECTION TO WORK SITE WITH HEPA VACUUM FOR VACUUMING PRIOR TO EXIT) BEFORE CONSTRUCTION BEGINS.
8. TRAFFIC PATTERNS FOR CONSTRUCTION WORKERS SHALL BE THE SAME AS THE MATERIAL DELIVERY ROUTE AND DEBRIS REMOVAL ROUTE. PATTERNS TO BE COORDINATED W/ OWNER REPRESENTATIVE
9. PLACE DUST MAT AT ENTRANCE AND EXIT OF WORK AREA AND REPLACE OR CLEAN WHEN NO LONGER EFFECTIVE.
10. SAFETY WILL INSPECT ALL DUST CONTROL EQUIPMENT.
11. KEEP WORK AREA BROOM CLEAN AND REMOVE DEBRIS DAILY
12. CONTAIN CONSTRUCTION WASTE BEFORE TRANSPORT IN TIGHTLY SEALED CONTAINERS
13. SEAL HOLES, PIPES, CONDUITS, AND PUNCTURES APPROPRIATELY.
14. USE ONLY DESIGNATED ROUTE TO TRANSPORT MATERIALS FROM CONSTRUCTION DEBRIS, AS DIRECTED BY OWNER REPRESENTATIVE.
15. CONTRACTOR ACCESS AND WORK HOURS TO BE COORDINATED WITH OWNER
16. ON-SITE DUMPSTERS TO BE SECURED AND COVERED AT ALL TIMES.
17. TEMPORARY EXT SIGNAGE TO BE INSTALLED WHICH ACCOUNTS FOR TEMPORARY PARTITION IN ORDER TO MAINTAIN A CLEAR PATH OF EGRESS.
18. REVIEW POTABLE WATER SYSTEM DISRUPTION POLICY IF APPLICABLE.
19. ALL TEMPORARY CONSTRUCTION DOORS TO BE SELF-CLOSING, WITH SELF-LOCKING HARDWARE CORRESPONDING APPROPRIATE RATINGS
20. DO NOT REMOVE BARRIERS FROM WORK AREA UNTIL COMPLETED PROJECT IS INSPECTED BY THE PSO AND/OR SAFETY OR INFECTION CONTROL DEPARTMENT.
21. CONTRACTOR TO CLEAN AREA WITH HEPA FILTERED VACUUM OR WET MAP AS APPROPRIATE TO THE SATISFACTION OF THE PROJECT MANAGER
22. REMOVE ISOLATION OF HVAC SYSTEM IN AREAS WHERE WORK IS BEING PERFORMED
23. ENVIRONMENTAL SERVICE WILL CONDUCT CLEANING WITH AVOIDED DISINFECTANT BEFORE RE-OCCUPATION OF THE AREA.

PROJECT GENERAL NOTES

1. ALL TRADES ARE ADVISED THAT INFORMATION PERTINENT TO THEIR WORK MAY OCCUR IN OTHER PORTIONS OF THE PROJECT DOCUMENTS. IT IS THEREFORE RECOMMENDED THAT STRUCTURAL, PLUMBING, MECHANICAL, AND ELECTRICAL DRAWINGS FOR ADDITIONAL GENERAL NOTES.
2. ALL CONDITIONS AND SYMBOLS ALL NOTES ARE TO BE REVIEWED AND APPLIED TO RELATED BUILDING COMPONENTS. NOTES APPEAR ON VARIOUS SHEETS FOR DIFFERENT SYSTEMS AND NOT ALL SHEETS ARE TO BE REVIEWED AND NOTED. ONLY ONE SHEET IS TO BE APPLIED ON RELATED DRAWINGS AND DETAILS.
3. DO NOT SCALE THE DRAWINGS. THE CONTRACTOR SHALL VERIFY ALL CONDITIONS AND DIMENSIONS PRIOR TO THE START OF CONSTRUCTION. IF DISCREPANCIES ARE FOUND, THE ARCHITECT SHALL BE NOTIFIED FOR CLARIFICATION BEFORE COMMENCING THE WORK.
4. DETAILS NOT REFERENCED ARE SIMILAR IN CHARACTER TO THOSE SHOWN. WHERE SPECIFIC DIMENSIONS, DETAILS OR DESIGN INTENT CANNOT BE DETERMINED, CONSULT THE ARCHITECT BEFORE PROCEEDING WITH THE WORK.
5. FINISH FLOOR ELEVATIONS ARE TO TOP OF CONCRETE, UNLESS OTHERWISE NOTED.
6. ALL FIRE-RESISTIVE (LABELED) DOORS SHALL HAVE THE APPROVED UL OR OTHER RATING AGENCY LABEL ACCEPTABLE TO AUTHORIZED HAVING JURISDICTION, AFFIXED TO BOTH DOOR AND FRAME. LABELS SHALL BE EASILY IDENTIFIED AND VISIBLE. DO NOT PAINT OVER OR REMOVE LABEL.
7. ALL RECESSED ITEMS LOCATED IN FIRE-RATED WALLS SHALL BE INSTALLED MAINTAINING FIRE-RATED CONSTRUCTION.
8. ALL DAMAGED EXISTING WORK MUST BE REPAIRED AND PREPARED TO RECEIVE NEW FINISHES.
9. NEW WORK SHOWN ALIGNED WITH EXISTING MUST BE SMOOTH AND FLUSH. REWORK OR PATCH EXISTING AS REQUIRED TO ACHIEVE THIS RESULT.
10. RESTORE THE INTEGRITY OF EXISTING PARTITIONS, WHERE PREVIOUS DEMOLITION OCCURRED OR AS A RESULT OF NEW CONSTRUCTION.
11. COORDINATE ACCESS PANELS WITH THE ARCHITECT PRIOR TO CONSTRUCTION. CONTRACTOR SHALL PROVIDE ALL ACCESS DOORS AND PANELS REQUIRED COORDINATE WITH MEP DWGS.
12. REPAIR OR REPLACE ALL DAMAGE TO THE EXISTING FLOOR, INCLUDING REMOVAL OF EXISTING CONDUIT, PIPING, AND DUCT PENETRATIONS NOT PROTECTED IN THE NEW CONSTRUCTION.
13. DO NOT PROOF PARTITIONS & RELATED PROTECTIONS DURING DEMOLITION OPERATIONS SHALL REMAIN IN PLACE FOR THE DURATION OF THE CONSTRUCTION UNLESS OTHERWISE INSTRUCTED BY THE OWNER.
14. PROVIDE FIRE STOPPING AT ALL EXISTING RATED FLOOR PENETRATIONS. CONTRACTOR SHALL PROVIDE FIRESTOP AT RATED PENETRATIONS AT THE END OF EACH DAY.
15. ARCHITECTURAL DRAWINGS INDICATE DEVICE LOCATIONS ONLY. REFER TO MEP & COMMUNICATIONS DRAWINGS FOR OTHER REQUIREMENTS.
16. SET ALL DEVICES FLUSH WITH ANY APPLIED WALL FINISH. SEE FINISH PLAN FOR LOCATION AND TYPE.
17. CONTRACTOR SHALL PATCH AND OR LEVEL ALL EXISTING SURFACES RECEIVING NEW FINISHES.
18. PROVIDE CONTINUOUS STEEL PLATE, STUD AND OR WOOD BLOCKING WITH WALL (PARTITION TYPE) AT ALL ACCESSORIES, CABINET, CASEWORK, AND FLOORING TOILET PARTITIONS, MONITORS, TV'S AND ANY WALL MOUNTED EQUIPMENT LOCATIONS. WHEN EQUIPMENT IS LOCATED AT EXISTING PARTITIONS, CONTRACTOR TO REMOVE EXISTING FINISHES AS REQUIRED TO PROVIDE BLOCKING AS SPECIFIED.
19. GO TO FLASH PATCH AS NECESSARY TO PROVIDE A SMOOTH SURFACE TO RECEIVE ALL FLOORING PRODUCTS. THE ENTIRE FLOOR SHALL BE CLEANED WITH A POLISHING MACHINE WITH A SCREEN TO REMOVE TROWEL MARKS AND DEBRIS PRIOR TO FLOORING INSTALLATION.
20. WHEN NEW MEP ITEMS ARE TO BE RUN OUTSIDE CONTRACTOR LIMIT LINE, GC IS RESPONSIBLE TO INVESTIGATE EXISTING CONDITIONS IN ORDER TO PROVIDE ACCESS & PROTECTION FOR ALL NEW ITEMS. REFLECT TO MEP DWGS FOR MORE INFO.
21. CONTRACTOR SHALL FOLLOW MANUFACTURER'S PRINTED INSTALLATION INSTRUCTIONS, DETAILS AND RECOMMENDATIONS FOR PROPER INSTALLATION OF MATERIALS, EQUIPMENT AND FINISHES.
22. CONTRACTOR TO INDICATE WALL LAYOUT IN CHALK PRIOR TO CONSTRUCTION.
23. CONTRACTOR SHALL INCLUDE ALL COSTS FOR REPAIRS AND REPLENISHMENT OF WALLS, GELINGS AND FLOORS TO ACCOMPLISH ELECTRICAL, PLUMBING AND MECHANICAL WORK. CONTRACTOR SHALL PATCH AND MATCH EXISTING WALLS AND MATERIAL IN KIND.
24. ALL WORK ON OTHER FLOORS REQUIRED AS A RESULT OF THIS PROJECT INDICATED IN THE CONSTRUCTION DOCUMENTS SHALL BE CONSIDERED PART OF THE WORK OF THIS PROJECT. COORDINATE ALL LOCATIONS AND INSTALLATION DETAILS OF WORK WITH THE ARCHITECTURE LAYOUT.
25. GO TO COORDINATE AND REVIEW EXISTING CONDITION FOR FLOORS BELOW & ABOVE.
26. PROVIDE A SINGLE LAYER OF 3/4" FIRE-RETARDANT-TREATED PLYWOOD 24" X 36" AFFIX AT ALL CORN AND DATA ROOMS, PATCH TO MATCH WALL.
27. PIPING LOCATED ABOVE GRADE AND INSIDE THE BUILDING SHALL BE CONCEALED IN FURRED SPACES WITH THE EXCEPTION OF PIPING IN STAIRWAYS, EQUIPMENT ROOMS, ELEVATOR SHAFTS AND MECH. ROOMS. PRIOR TO THE CONTRACTOR SHALL COORDINATE WITH OTHER TRADES TO PROVIDE FURRING FOR PIPING INSTALLED IN FINISHED AREAS.
28. CAULK AT JUNCTURE OF INTERIOR FACES OF DOOR AND WINDOWS, VIEW WINDOW FRAMES, EXTERIOR WINDOW FRAMES, CABINET WORK AND CASEWORK WITH ADJACENT MATERIALS EVEN THOUGH JOINT MAY NOT BE VISIBLE.
29. ALL COMMUNICATIONS (DATA AND TELEPHONE) CABLEING TO BE PROVIDED BY A VENDOR SELECTED BY OWNER. THE CONTRACTOR IS RESPONSIBLE FOR THE COMMUNICATION SYSTEMS (CABLEWORK, E.G. CABLE TRAYS, CABLE TRAYS, RACKS PUNCH DOWN BLOCKS, ETC.) THAT MAY BE READ, COMMUNICATION VENDORS WILL RUN WIRE, AND PROVIDE THE FINAL TERMINATIONS, TESTING, AND SET EQUIPMENT.
30. AT ALL MEP GAS ROOMS, PROVIDE CHAIN W/ EYE HOOK EVERY 4' O.C. TO SECURE MED GAS BOTTLES.

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 SLEEPING LAMP 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 DUMPSTER ENCLOSURE PER OWNER/OWNER CONTRACTOR PRIOR TO CONSTRUCTION OF DUMPSTER ENCLOSURE.
6. PROVIDE FIRE LANE MARKING PER FDD 503.3. REF. CIVIL DRAWINGS FOR FURTHER INFORMATION.
7. REFER TO SURVEY FOR BENCH MARK AND DATUM ELEVATIONS, PROPERTY LINES, EXISTING CURBS 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. HANDICAP PARKING SPACES TO COMPLY WITH THE BARRIER FREE BUILDING CODE, CURBS CUTS, EACH PARKING SPACE SHALL BE CONSPICUOUSLY OUTLINED IN BLUE PAINT AND SHALL HAVE ABOVE GRADE SIGN BEARING THE INTERNATIONAL "H" SYMBOL.
12. ALL ACCESSIBLE ROADS TO MAINTAIN A MAXIMUM RUNNING SLOPE NOT STEEPER THAN 1:20 (5%) AND CROSS SLOPE NO STEEPER THAN 1:48 (2.08%).

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6016 HIGHWAY 707
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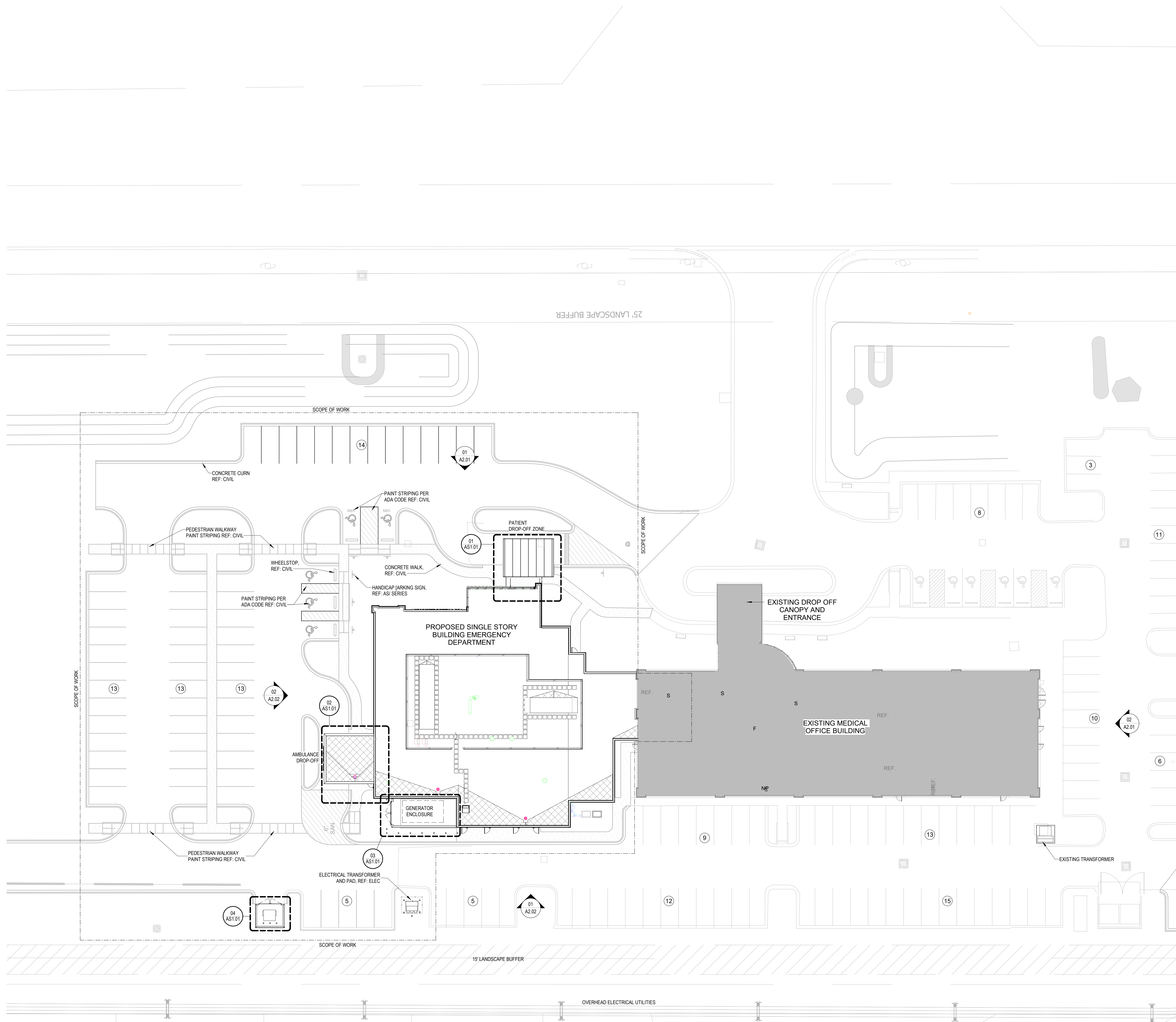
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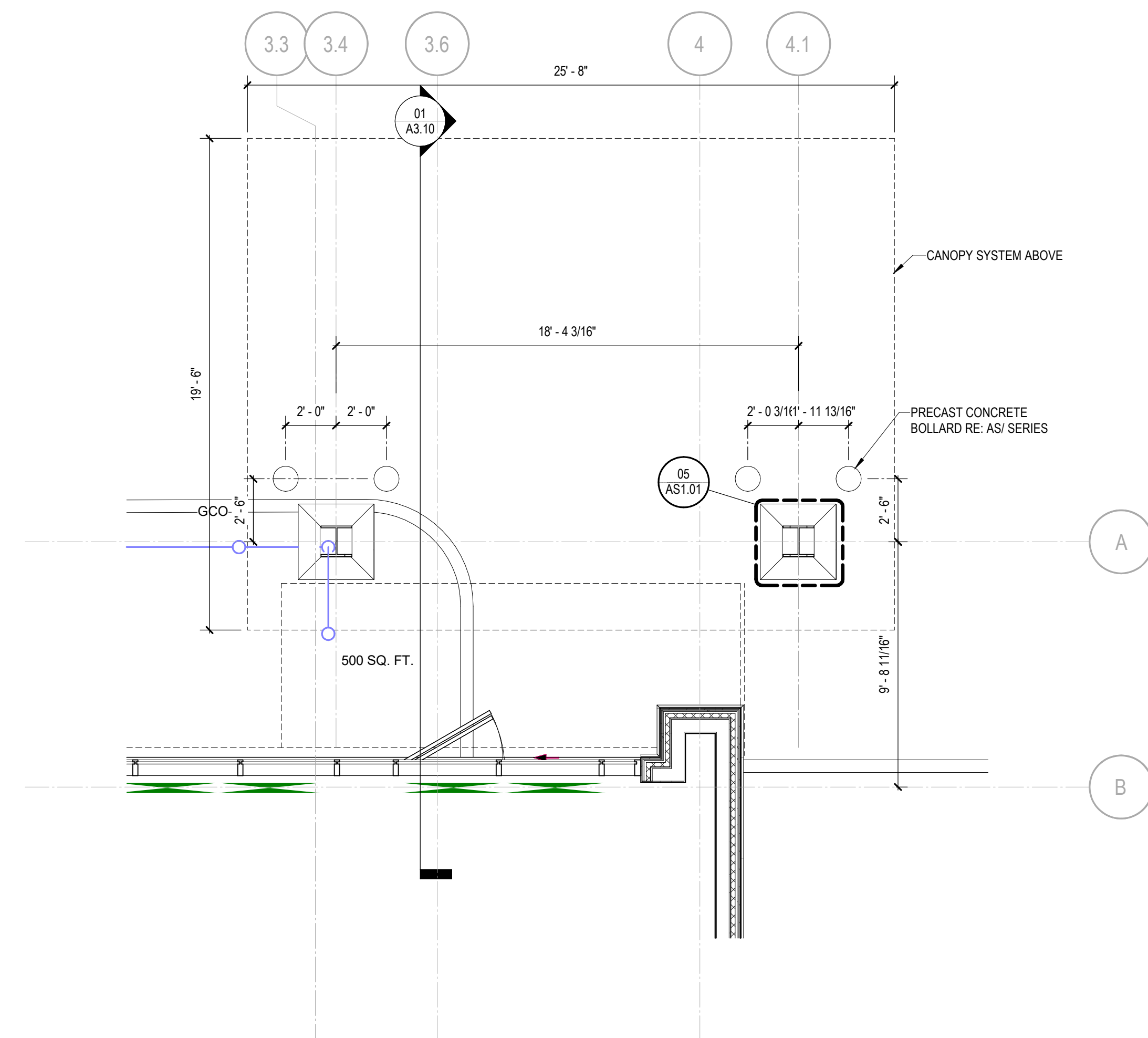
AS1.00

OVERALL SITE PLAN

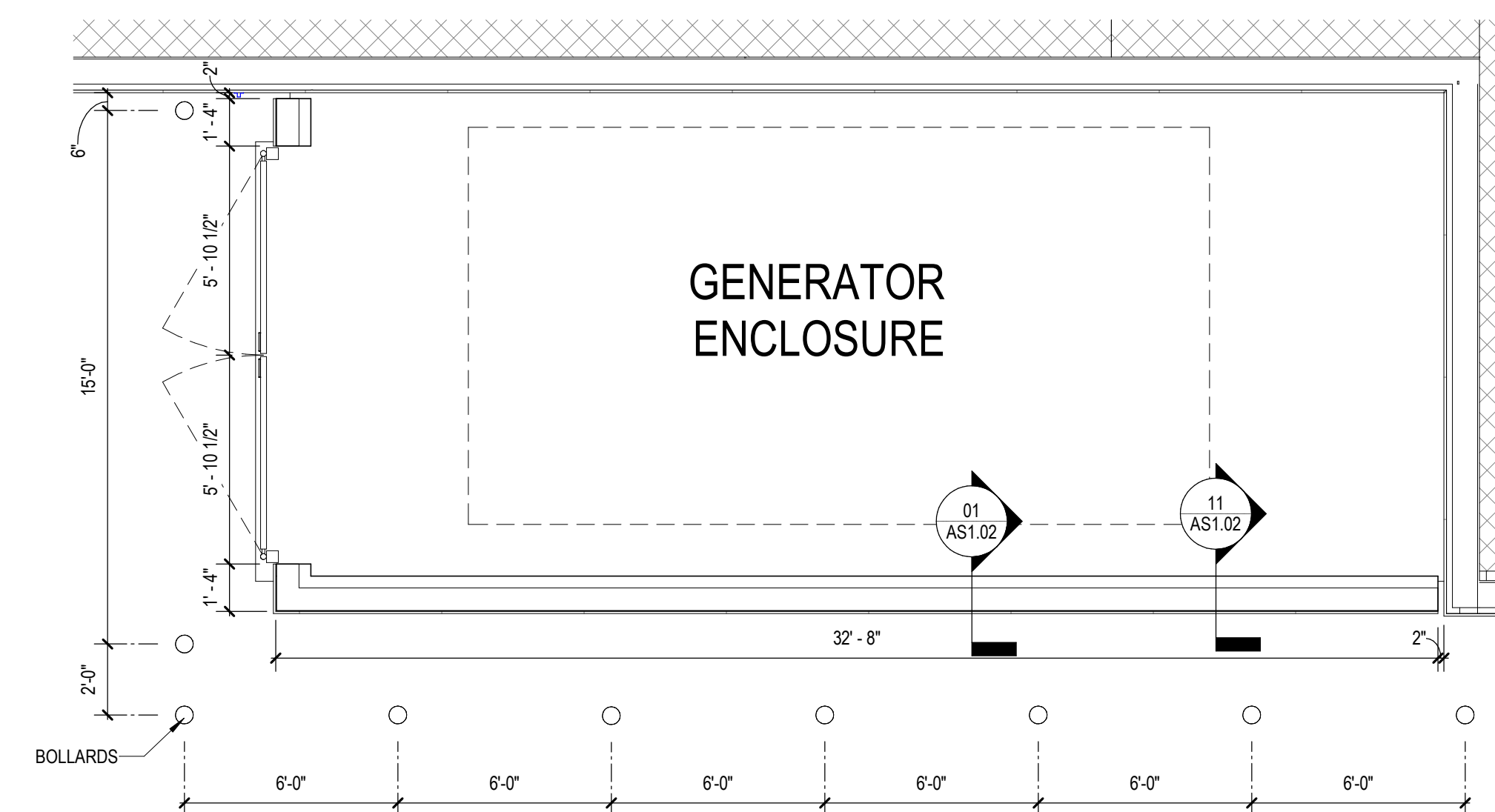


01 ARCHITECTURAL SITE BUILDING PLAN- LEVEL 1
AS1.00 1" = 20'-0"

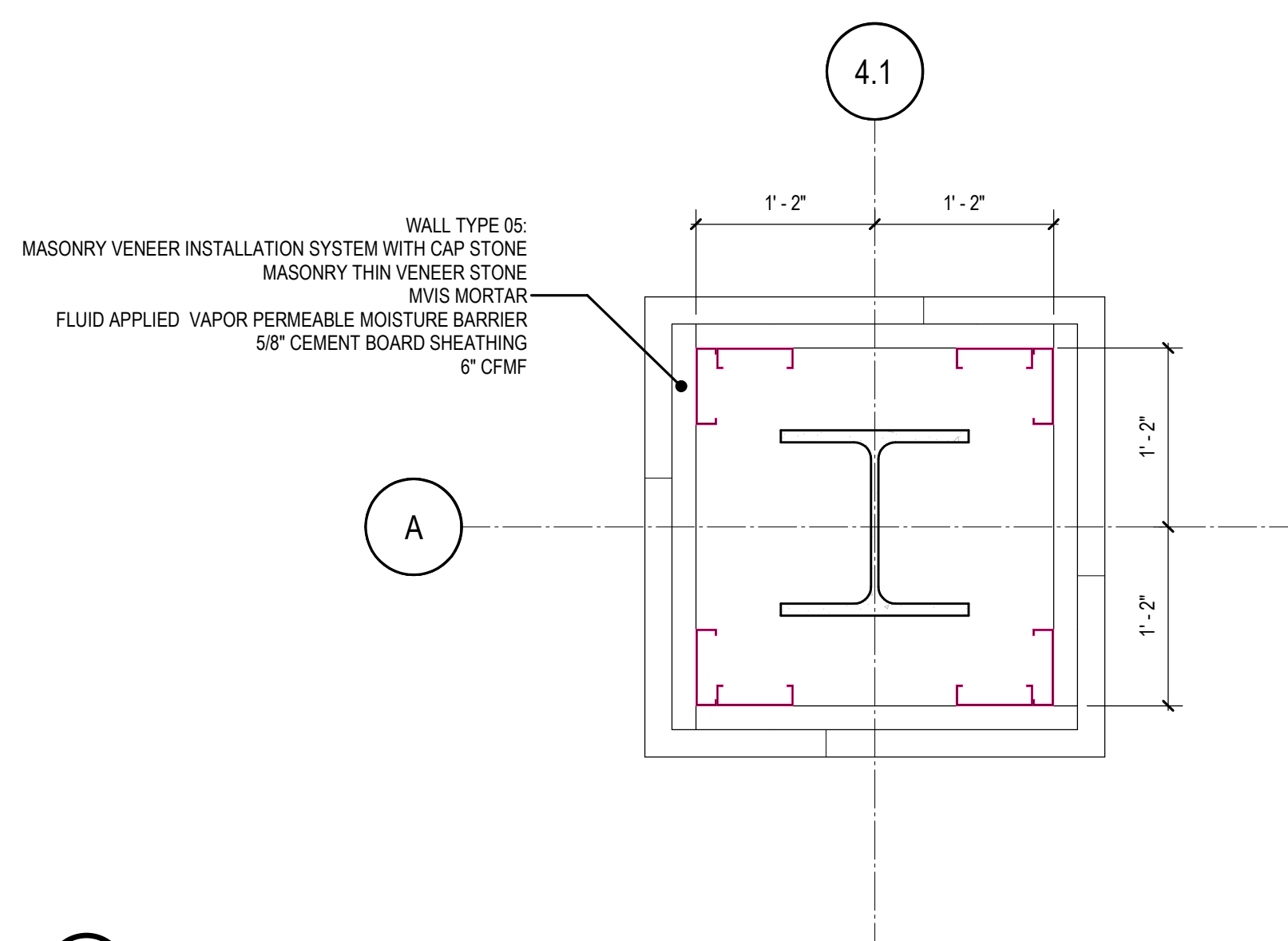




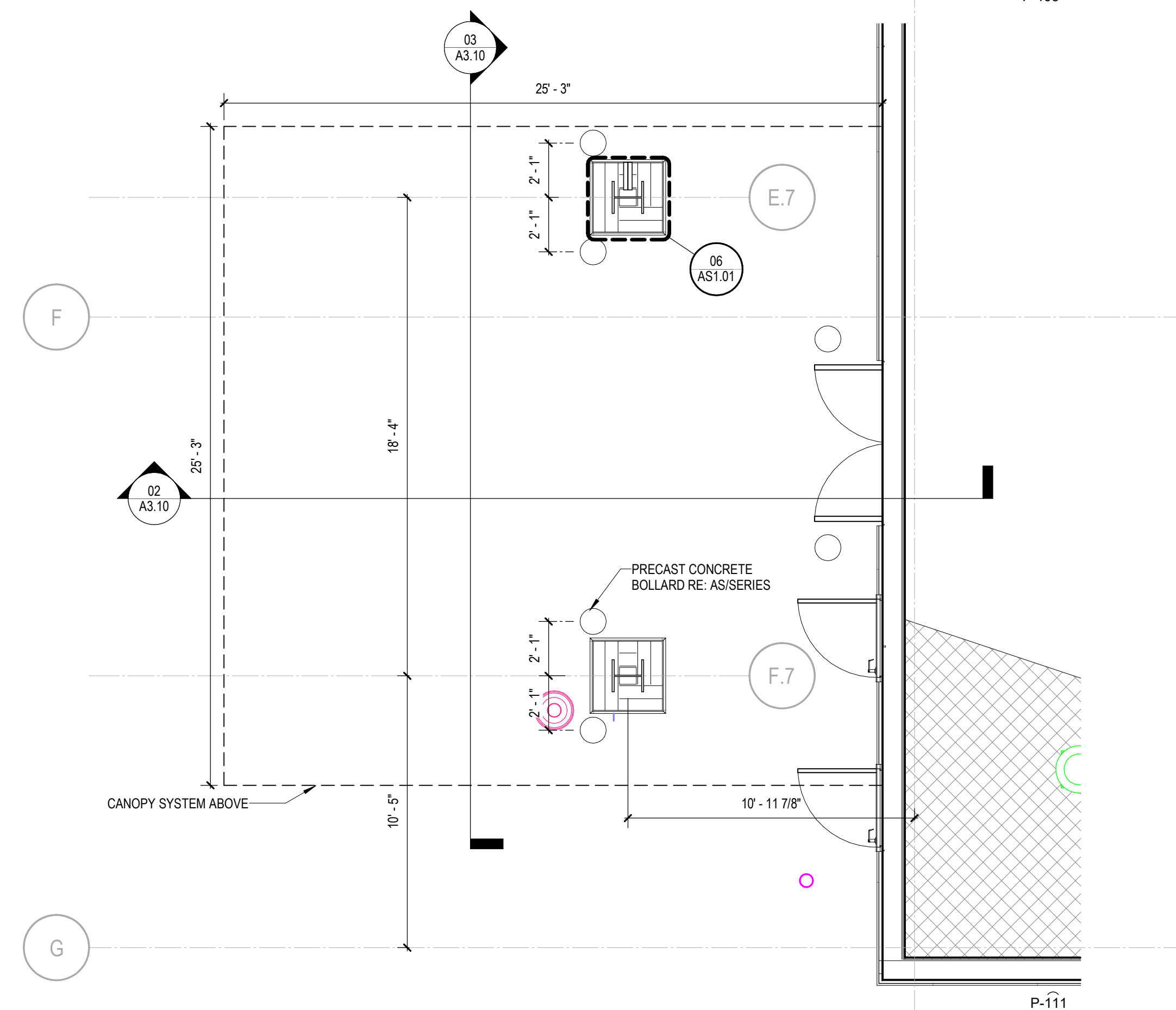
01 ENLARGED PLAN - DROP-OFF CANOPY
AS1.01 1/4" = 1'-0"



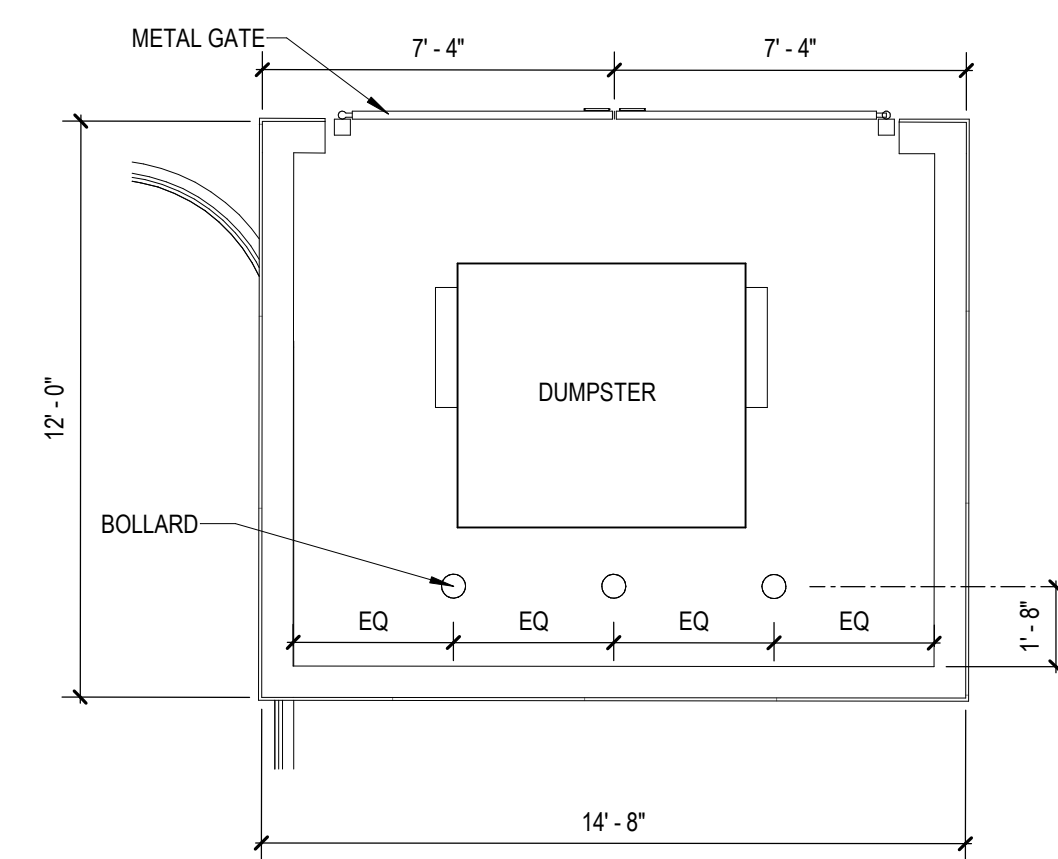
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AS1.01 1/4" = 1'-0"



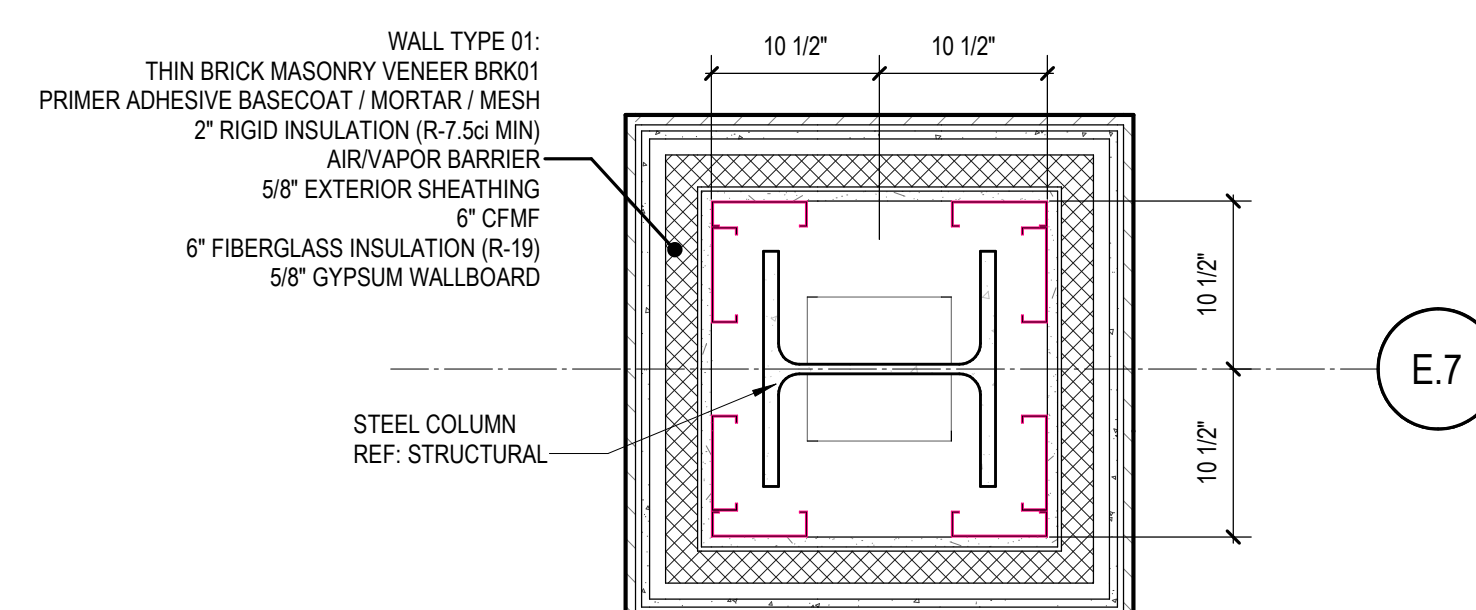
05 ENLARGED PLAN DETAIL - DROP-OFF CANOPY
AS1.01 1" = 1'-0"



02 ENLARGED PLAN - AMBULANCE CANOPY
AS1.01 1/4" = 1'-0"

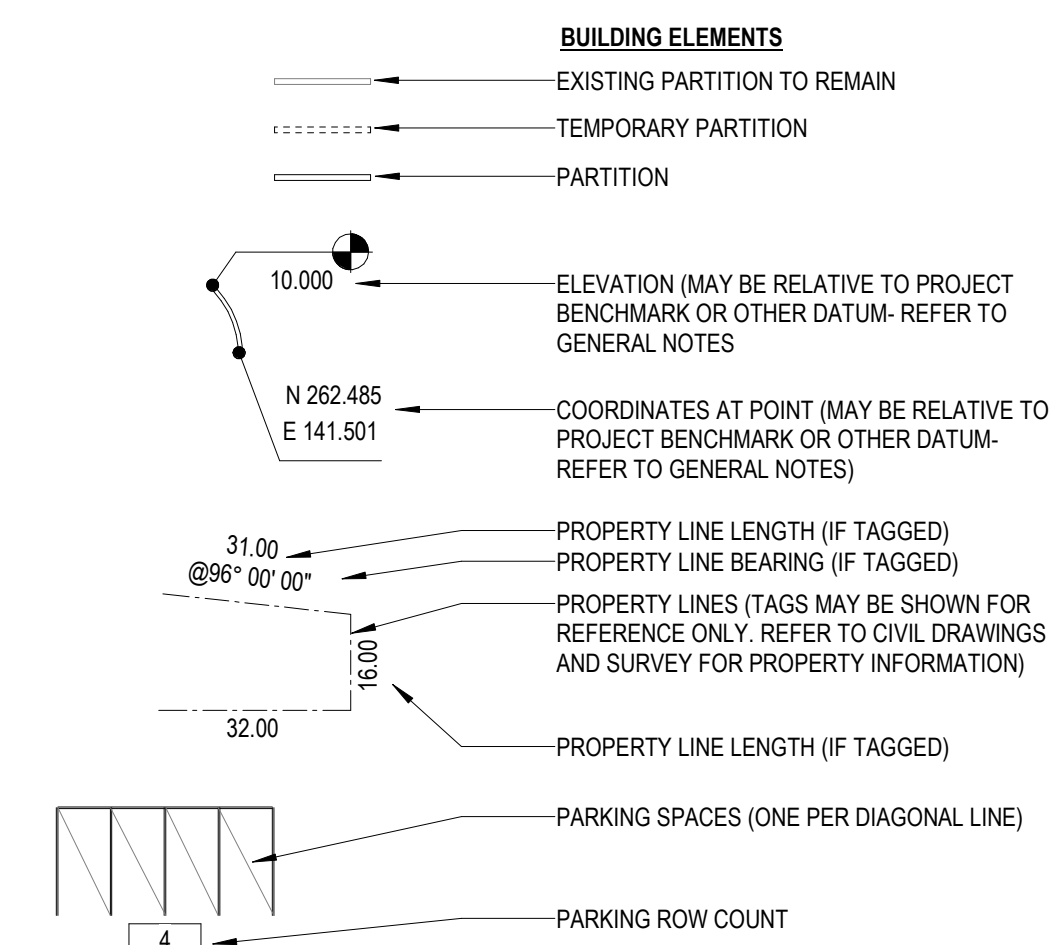


04 ENLARGED PLAN - DUMPSTER ENCLOSURE
AS1.01 1/4" = 1'-0"



06 ENLARGED PLAN DETAIL - AMBULANCE CANOPY
AS1.01 1" = 1'-0"

LEGEND- SITE PLANS

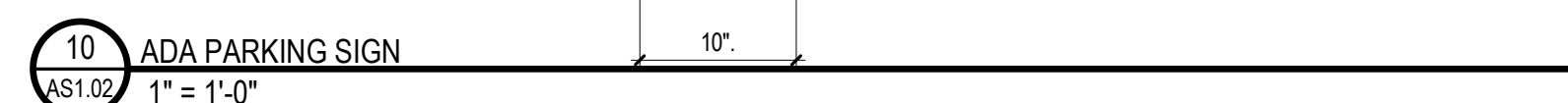
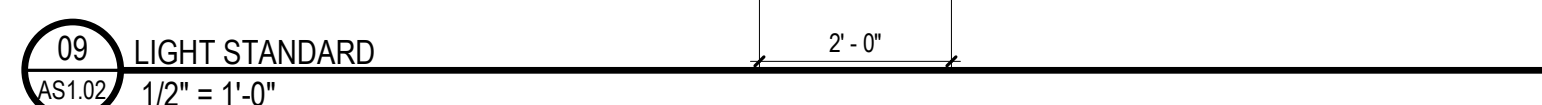
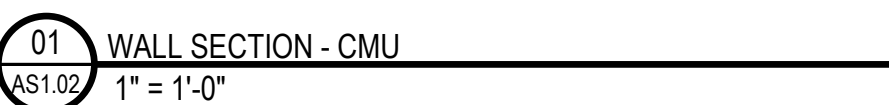


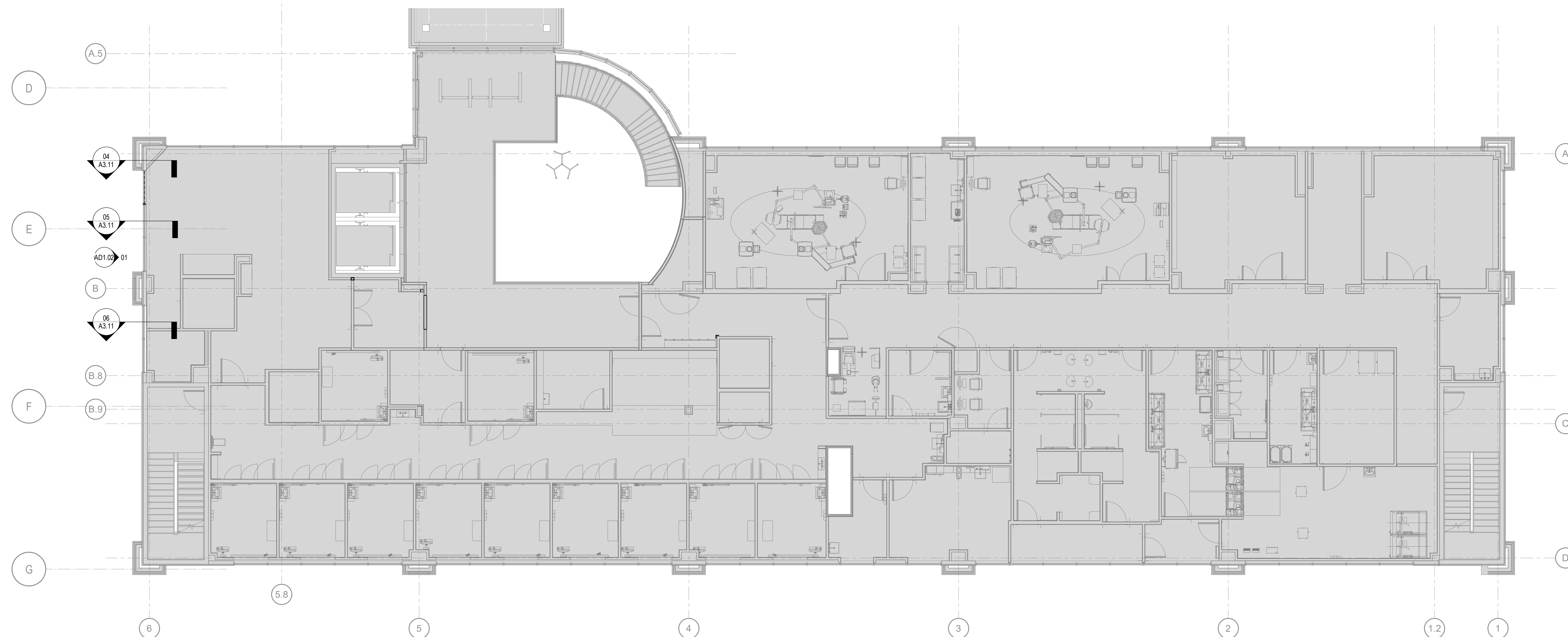
GENERAL NOTES- SITE PLANS

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 DUMPFSTER ENCLOSURE PER OWNERVERSOR CONTRACT PRIOR TO CONSTRUCTION OF DUMPFSTER ENCLOSURE.
6. PROVIDE FIRE LANE MARKING PER FD 303.3, REF. CIVIL DRAWINGS FOR FURTHER INFORMATION.
7. REFER TO SURVEY FOR BENCH MARK AND DATUM ELEVATIONS, PROPERTY LINES, EXISTING CURBS, 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. HANDICAP PARKING SPACES TO COMPLY WITH THE BARRIER FREE BUILDING CODE, CHAPTER 11, EACH PARKING SPACE SHALL BE CONSPICUOUSLY OUTLINED IN BLUE PAINT AND SHALL HAVE ABOVE GRADE SIGN BEARING THE INTERNATIONAL "CH" 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%).

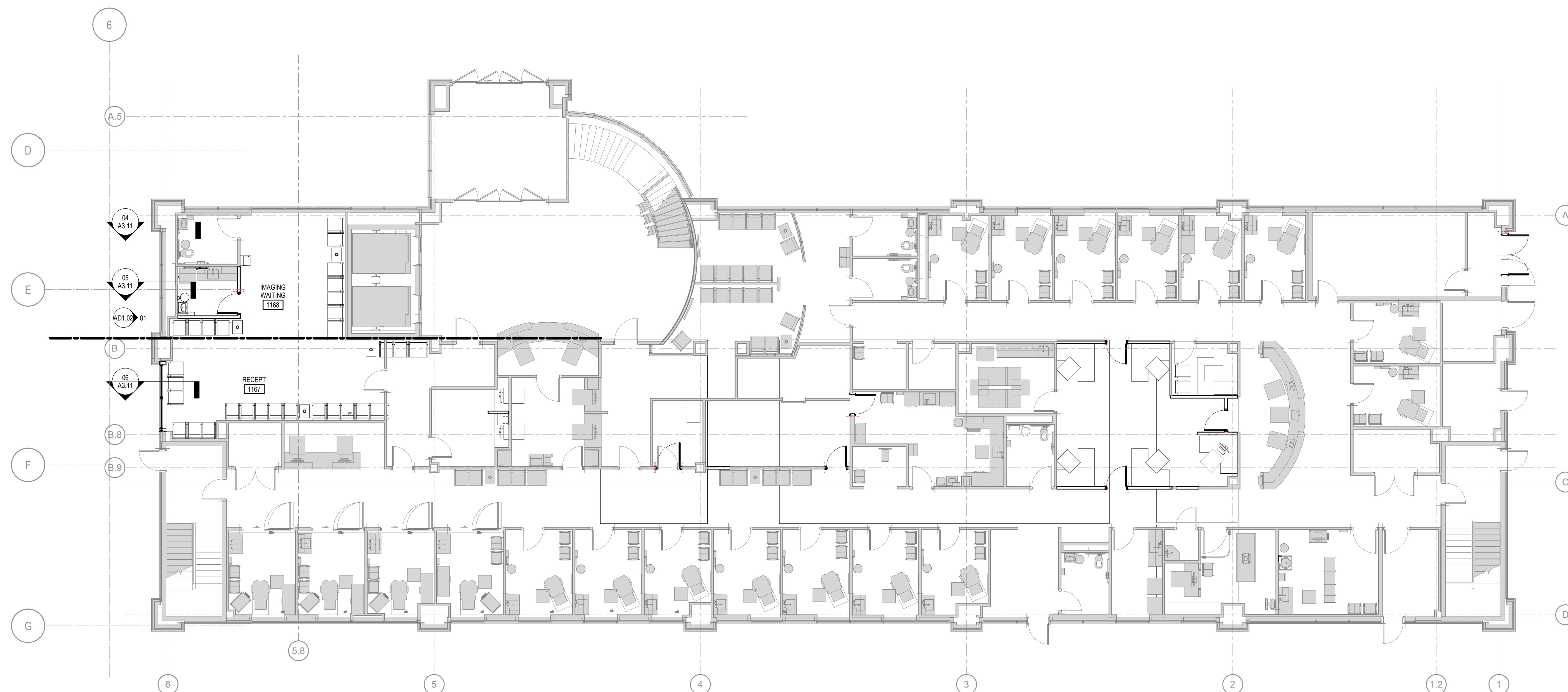
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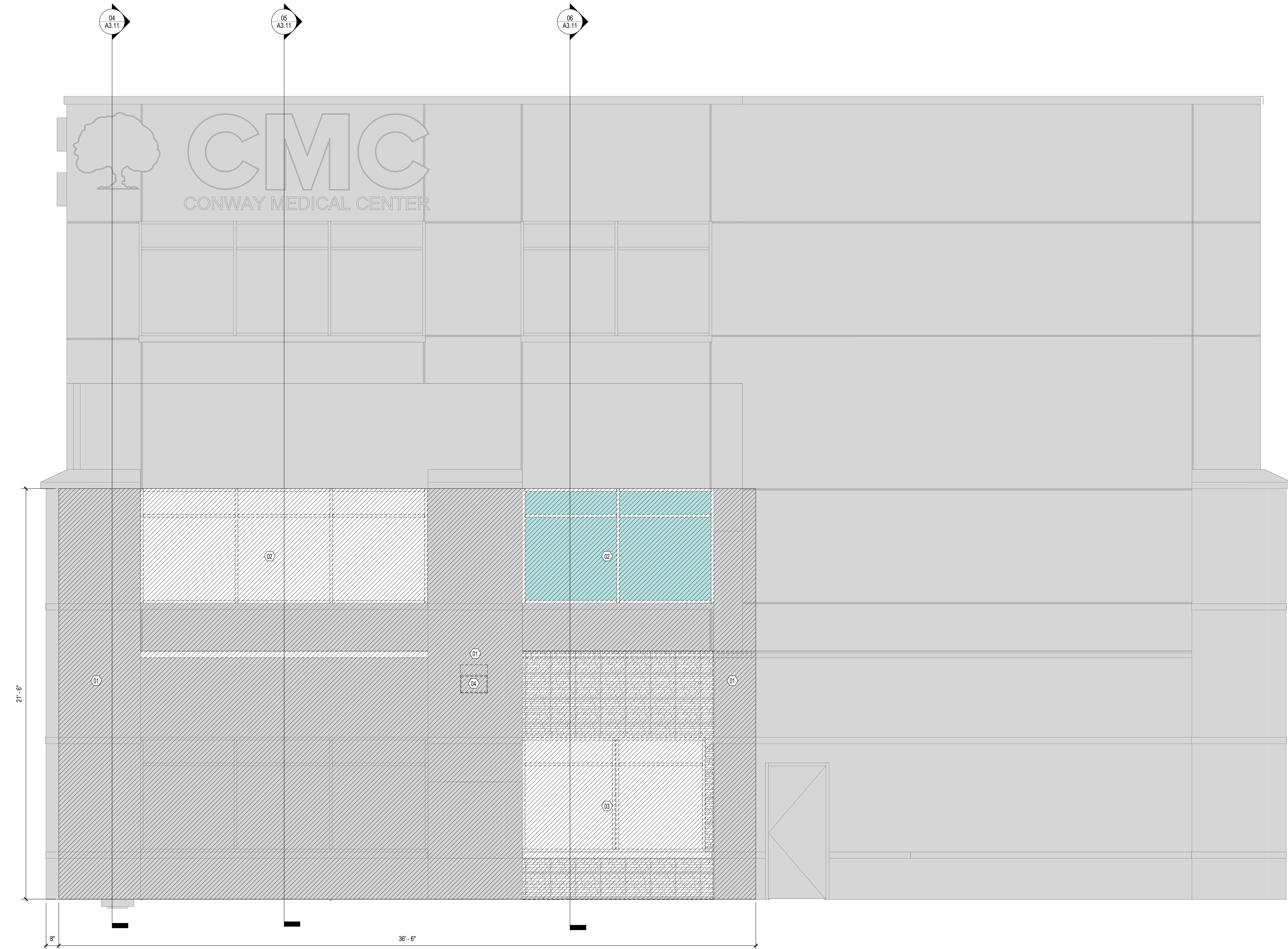
02 DEMOLITION PLAN-LEVEL 2
AD1.01 1/8" = 1'-0"



01 DEMOLITION PLAN-LEVEL 1
AD1.01 1/8" = 1'-0"

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NOT FOR
CONSTRUCTION



01 DEMOLITION - ELEVATION
AD1.02 3/8" = 1'-0"

DEMOLITION NOTES BY NUMBER	
NUMBER	NOTE
01	DEMO ALL EXTERIOR WALL FINISHES WITHING INDICATED AREA INCLUDING ALL STONE, EIFS, AND INSULATION BACK TO EXISTING FACE OF SHEATHING. PROTECT EXISTING MOISTURE BARRIER TO REMAIN AS POSSIBLE.
02	DEMO EXISTING WINDOW ASSEMBLY AND PREPARE OPENING TO RECEIVE NEW WALL SYSTEM INFILL.
03	DEMO EXISTING WINDOW AND WALL BELOW TO TOP OF EXISTING SLAB. DEMO ALL EXTERIOR FINISHES BELOW SLAB.
04	DEMO EXISTING WALL LIGHT FIXTURE AND WIRING BACK TO NEAREST JUNCTION BOX. ENSURE CONTINUITY OF EXISTING CIRCUIT TO REMAINING FIXTURES.



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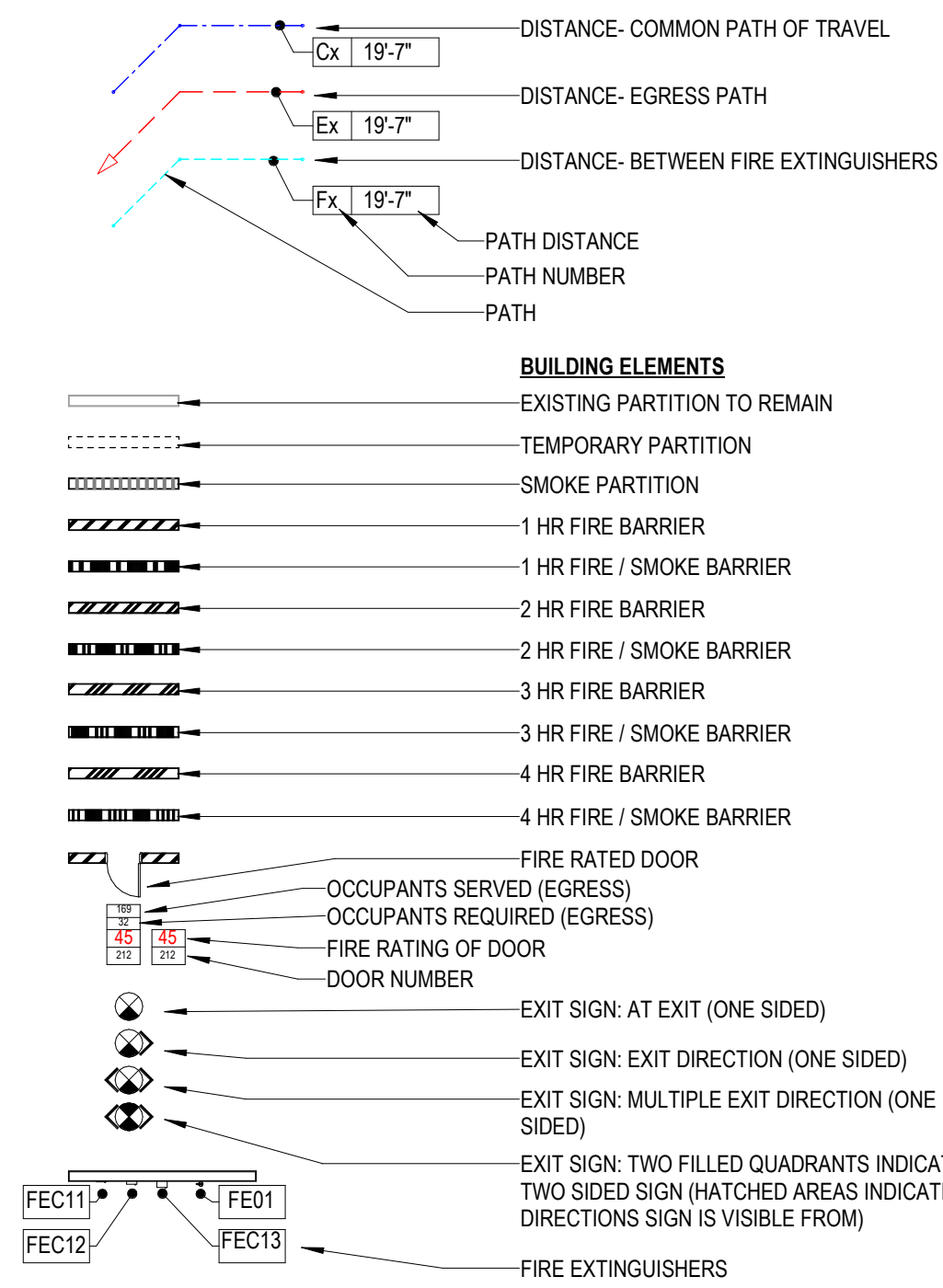
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ORIG SUBMISSION: 06.03.2025
CURRENT:

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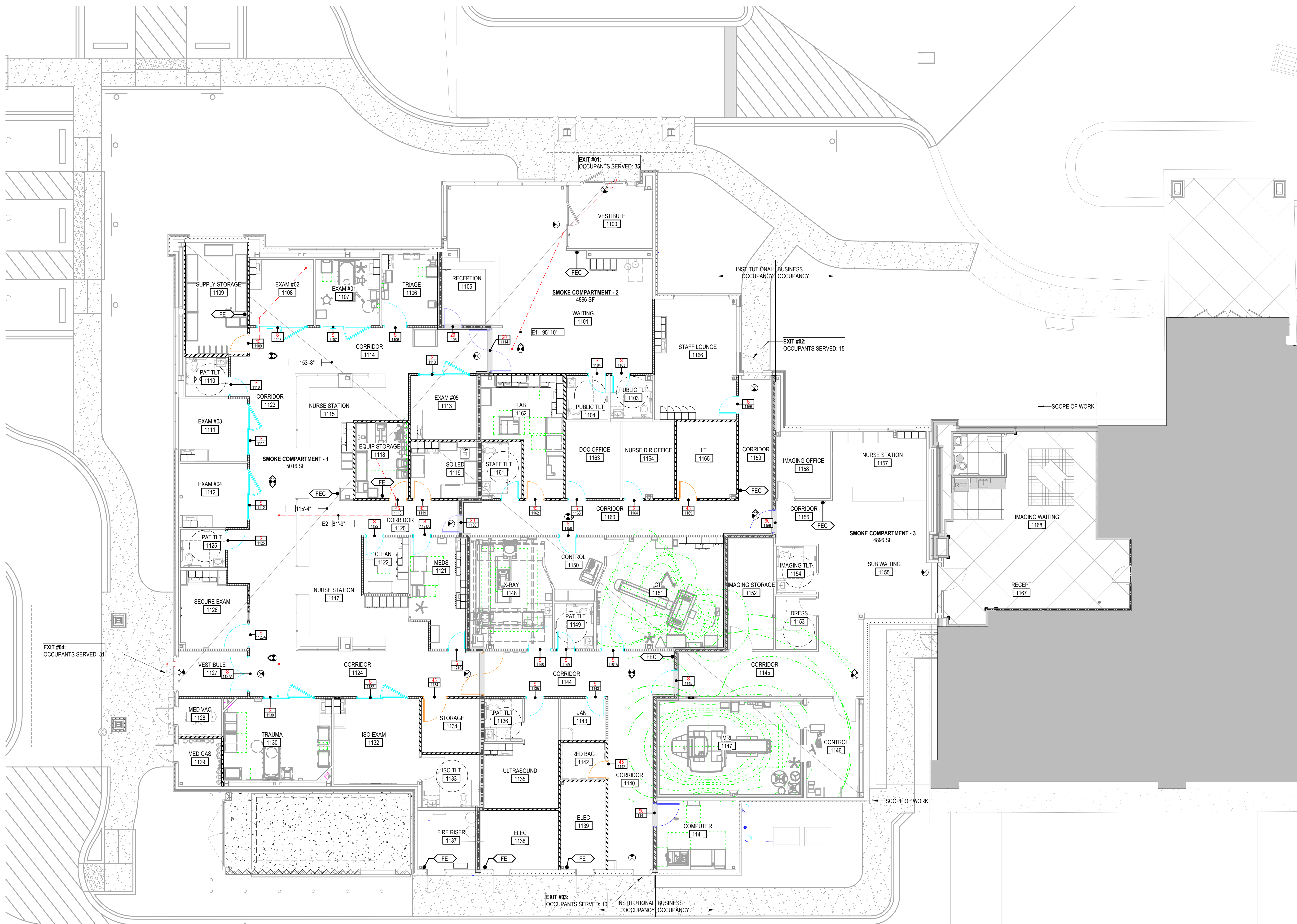
AD1.02
DEMOLITION - ELEVATION

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

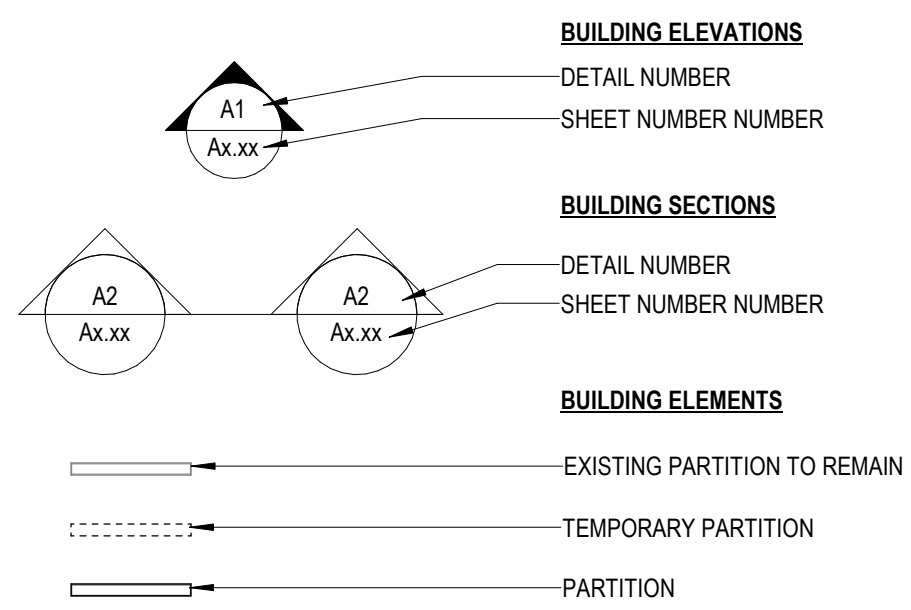
<varies>	<varies>	11481.24 SF	91	0.00"	0.00"	
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[illegible]

1. FIRE RESISTANCE RATINGS SHOWN ARE MINIMUM RATINGS REQUIRED. REFER TO PARTITION TYPES, AND SPECIFICATIONS, FOR MORE INFORMATION
2. FIRE RESISTANCE RATINGS IN PARTITIONS ARE SHOWN WHERE PARTITIONS ARE NOT CUT BY DOORS, WINDOWS, STOREFRONTS, OR OTHER OBJECTS. RATED PARTITION MAY EXIST ABOVE OBJECTS.
3. PROVIDE F E I F E C IN FLOOR AREA WITH NFPA 10, ONE FIRE EXTINGUISHER IS REQUIRED FOR EACH 2,500 SF OF FLOOR AREA NOT LESS THAN TO EACH PATH OF EGRESS OR WITHIN A TRAVEL DISTANCE OF 75 FEET. IN ADDITION, PROVIDE ONE FIRE EXTINGUISHER AT EACH LOCATION AS OUTLINED WITH SPECIFICATION 104040
4. INCLUDING BUT NOT LIMITED TO EACH ELECTRICAL ROOM AND EACH STORAGE ROOM OVER 100 SF.
5. REF: 'A9-00 SERIES' - MISCELLANEOUS DETAILS SHEETS FOR FIRE EXTINGUISHER CABINET IN RATED WALLS DETAILS.
6. INSTALL EXIST LIGHT FIXTURE CENTERED ABOVE DOOR FRAME AT ALL DOORS DENOTED AS AN EXIT. CENTER ABOVE DOOR LEAF AT DOUBLE EGRESS DOORS.
7. ALL DOORS/SMOKE PARTITIONS TO RECEIVE SMOKE GASKETS, AND BE POSITIVE LATCHING.
8. ALL WAITING AREAS OPEN TO THE PATH OF EGRESS SHALL BE PROVIDED WITH QUICK RESPONSE SPRINKLERS.
9. CORRIDOR PARTITION, HORIZONTAL, EXIT PARTITIONS, EXIT ENCLOSURES, AND FIRE RATED WALLS REQUIRED TO HAVE PROTECTED OPENINGS SHALL BE EFFECTIVELY AND PERMANENTLY IDENTIFIED WITH SIGNS OR STENCILS IN A MANNER ACCEPTABLE TO THE AUTHORITY HAVING JURISDICTION, SUCH IDENTIFICATION SHALL BE ABOVE ANY CONCEALED CEILING AND IN CONSPICUOUS SPACES. SUGGESTED WORDING: "FIRE AND SMOKE BARRIER, PROTECT ALL OPENINGS"
9. INSTALL FIRE PARTITION KNOX BOX AT ENTRY AS REQUIRED.
10. REFER TO ELECTRICAL PLANS FOR EMERGENCY LIGHTING LOCATIONS.
11. WHERE 1-HOUR FIRE-RATED SMOKE BARRIER TERMINATES THROUGH EXTERIOR WALLS, ENSURE RATING IS CARRIED TO THE EXTERIOR FACE OF SHEATHING OF EXTERIOR WALL. REF: '900 SERIES' - MISCELLANEOUS DETAILS.
12. GENERAL CONTRACTOR TO FIELD VERIFIED FIRE RATED SEALS AT FLOOR EDGES AGAINST EXTERIOR WALL AND CONFINEMENT 2ND LEVEL SLAB IS IN COMPLIANCE WITH 17H RATING. ENSURE ALL NEW PENETRATIONS MAINTAIN RATING OF EXISTING FLOOR ASSEMBLY AS REQUIRED. REF: MEP
13. ALL RATED WALLS TO BE PROPERLY LABELED ABOVE CEILING PER AHS REQUIREMENTS.



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.
1. DO NOT SCALE DRAWINGS. IF DIMENSIONS ARE IN QUESTION, THE CONTRACTOR SHALL BE RESPONSIBLE FOR OBTAINING CLARIFICATIONS FROM THE ARCHITECT.
2. 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.
3. DIMENSIONS AT DOOR AND WINDOW OPENINGS ARE TO ROUGH OPENING UNLESS OTHERWISE NOTED. MASONRY PLAN DIMENSIONS ARE NOMINAL.
4. PIPING LOCATED ABOVE GRADE AND INSIDE THE BUILDING SHALL BE CONCEALED IN FURRED SPACES WITH THE EXCEPTION OF PIPING IN STAIRWAYS, EQUIPMENT ROOMS, REAR SPACES, AND MEP SUPPORT SPACES. THE CONTRACTOR SHALL COORDINATE WITH OTHER TRADES TO PROVIDE FURRING FOR PIPING INSTALLED IN FINISHED AREAS.
5. REFER TO LIFE SAFETY PLANS FOR RATINGS REQUIREMENTS OF PARTITIONS AND DOORS.
6. CALL OUT 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.
7. PROVIDE BLOCKING FOR ALL WALL-MOUNTED ACCESSORIES, EQUIPMENT AND CABINERY.

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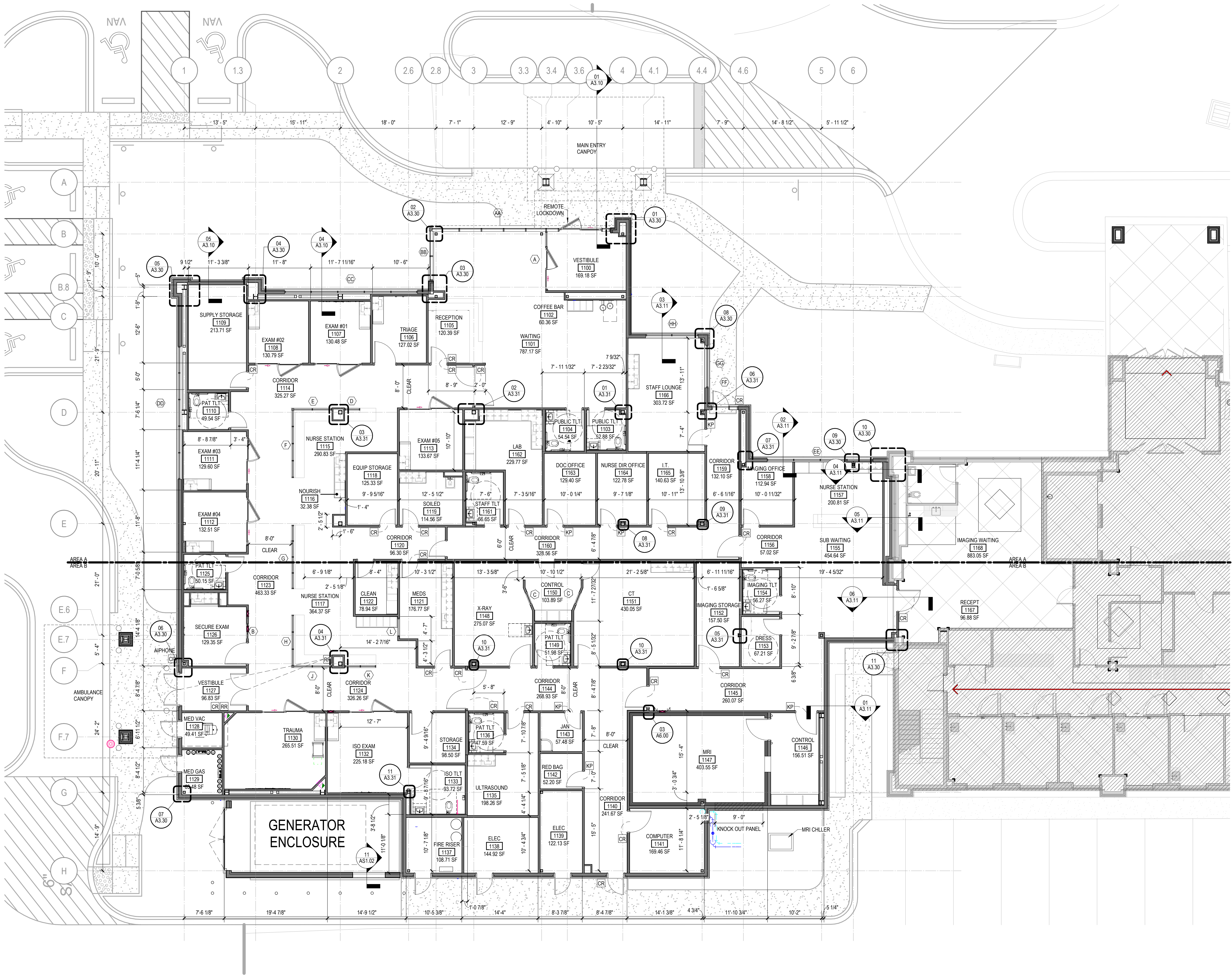
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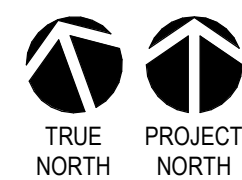
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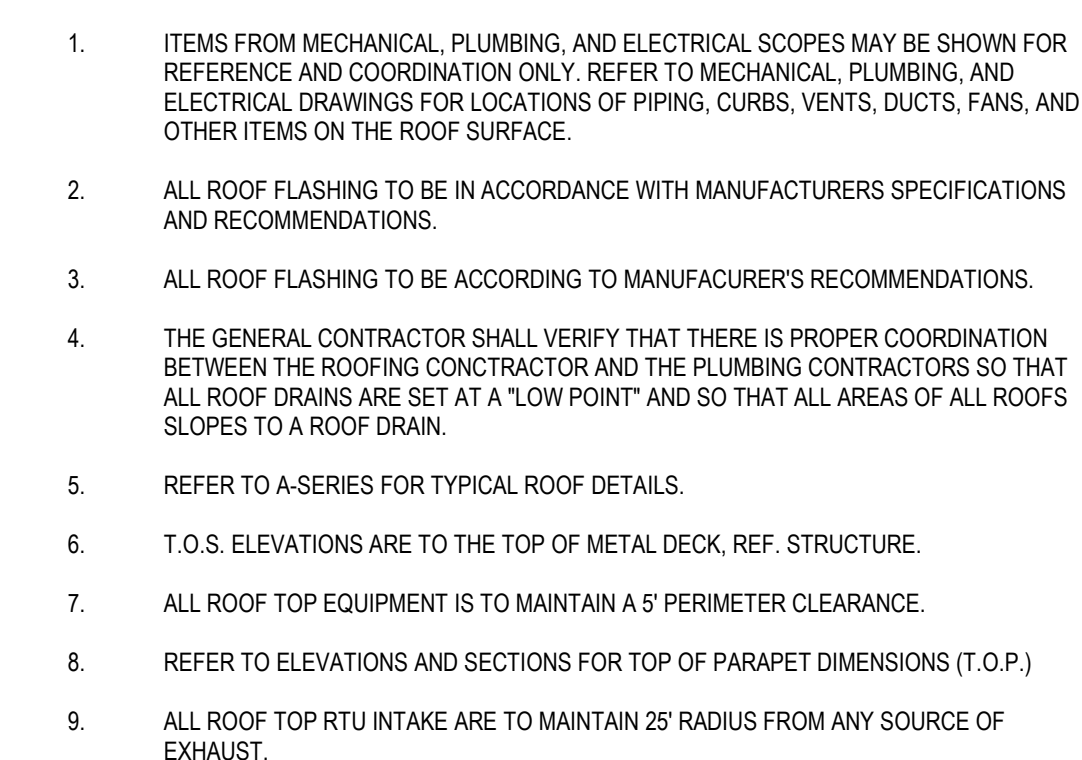
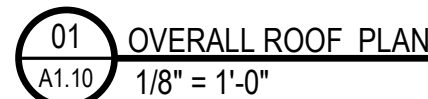
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OVERALL FLOOR PLAN - LEVEL 1



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



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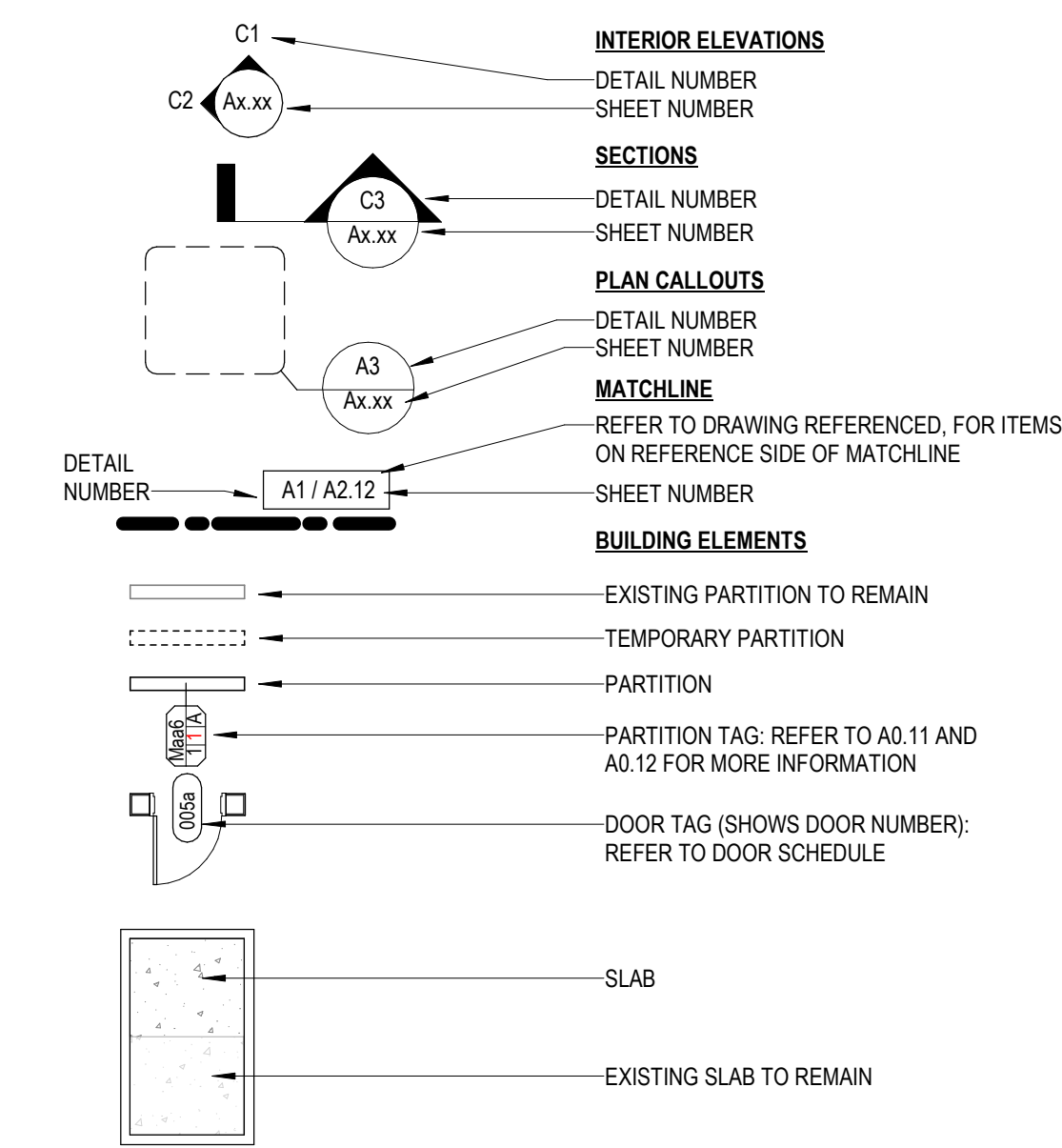
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ROOF PLAN

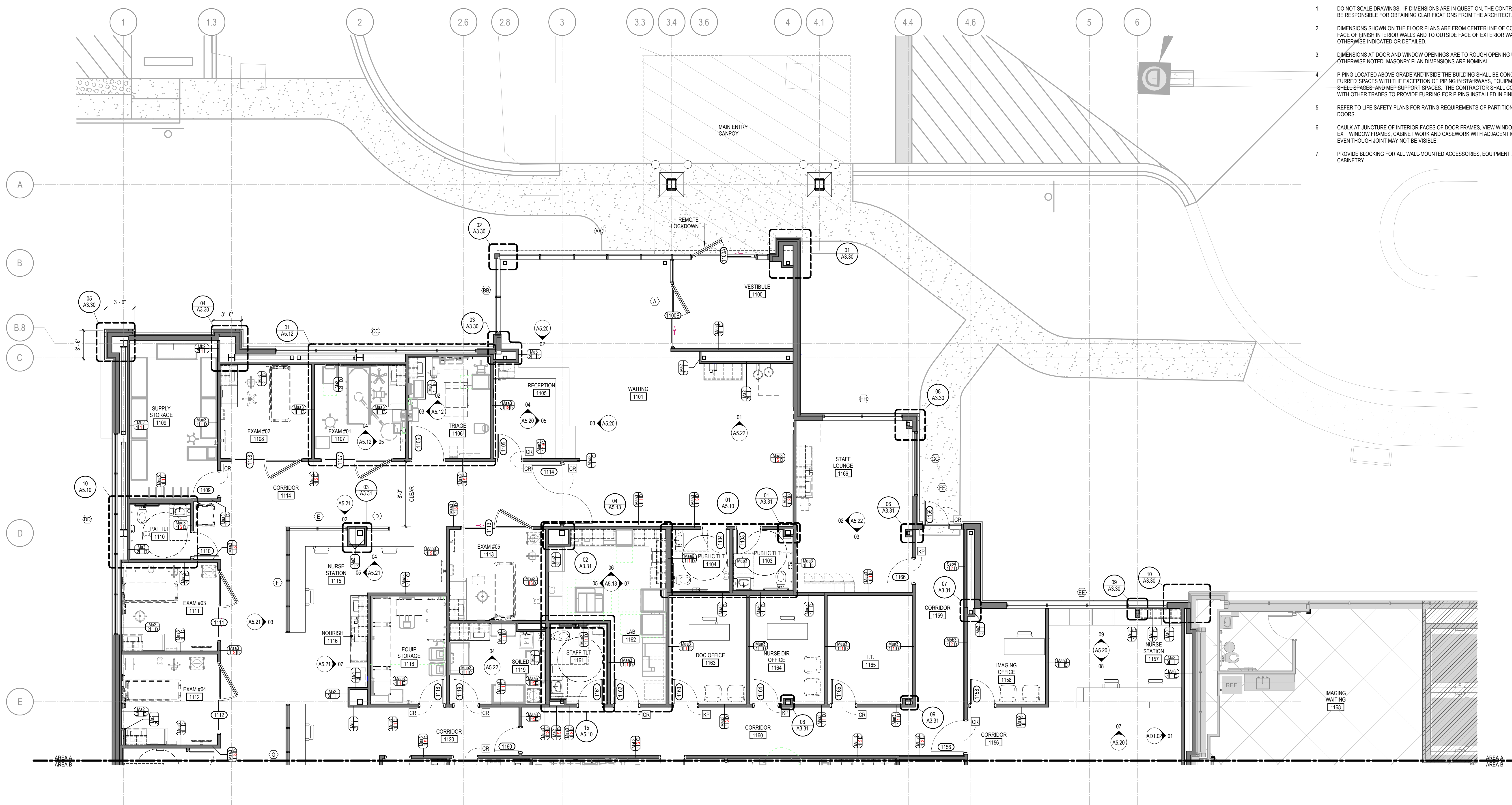


LEGEND- PARTIAL FLOOR PLANS

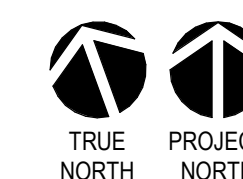


GENERAL NOTES- FLOOR PLANS

1. DO NOT SCALE DRAWINGS. IF DIMENSIONS ARE IN QUESTION, THE CONTRACTOR SHALL BE RESPONSIBLE FOR OBTAINING CLARIFICATIONS FROM THE ARCHITECT.
2. 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.
3. DIMENSIONS AT DOOR AND WINDOW OPENINGS ARE TO ROUGH OPENING UNLESS OTHERWISE NOTED. MASONRY PLUMB DIMENSIONS ARE NOMINAL.
4. PIPING LOCATED ABOVE GRADE AND INSIDE THE BUILDING SHALL BE CONCEALED IN FINISHED SPACES WITH THE EXCEPTION OF PIPING IN STAIRWAYS, EQUIPMENT ROOMS, SHELL SPACES, AND MEP/STAFF SPACES. THE CONTRACTOR SHALL COORDINATE WITH OTHER TRADES TO PROVIDE FURRING FOR PIPING INSTALLED IN FINISHED AREAS.
5. REFER TO LIFE SAFETY PLANS FOR RATING REQUIREMENTS OF PARTITIONS AND DOORS.
6. CALCULAT 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.
7. PROVIDE BLOCKING FOR ALL WALL-MOUNTED ACCESSORIES, EQUIPMENT AND CABINERY.



01 ENLARGED AREA A
A1.01a $3/16" = 1'-0"$



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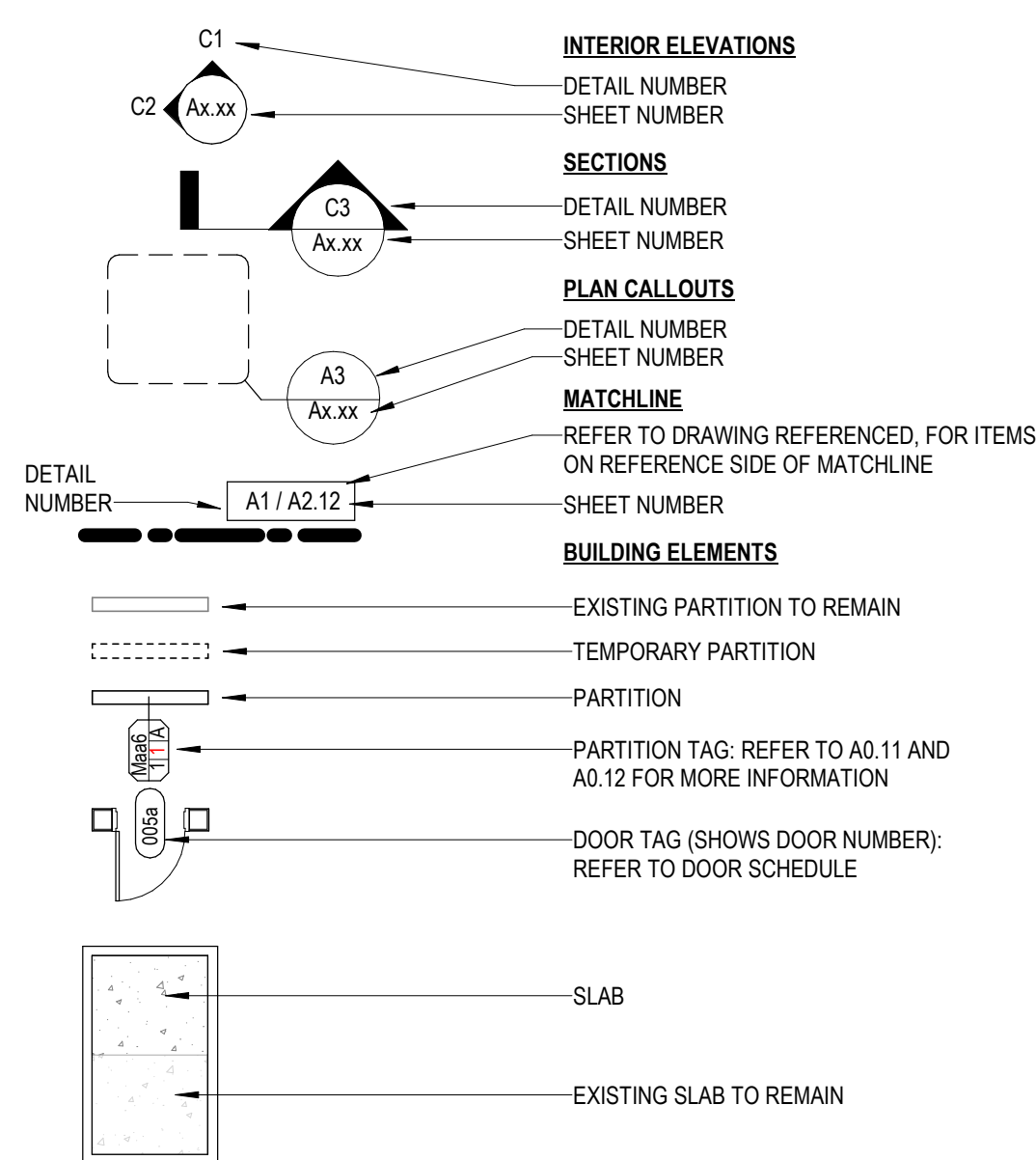
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FLOOR PLAN- LEVEL 1- AREA A

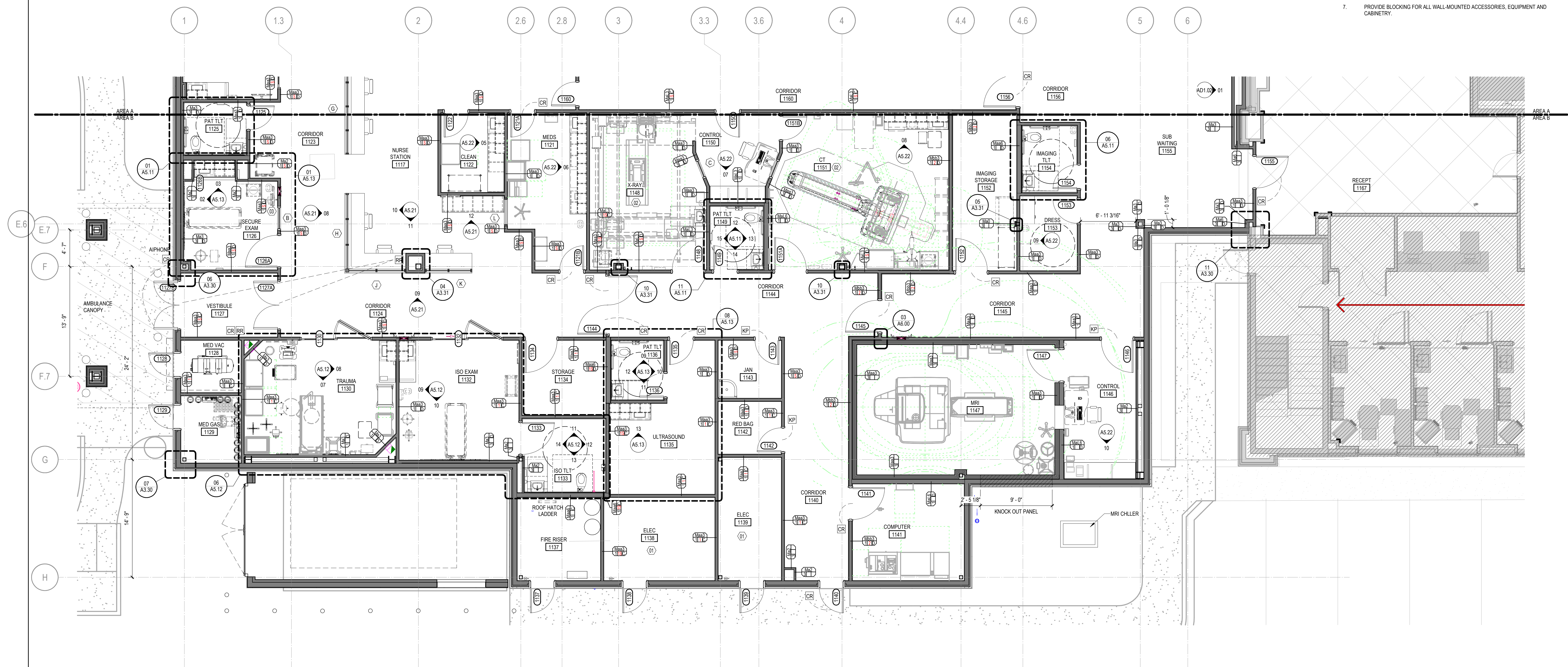
FLOOR PLAN NOTES BY NUMBER	
NUMBER	NOTE
01	WALLS TO RECEIVE 3/4" FIRE RETARDANT TREATED PLYWOOD.
02	WALLS TO RECEIVE LEAD LINING. REF: PHYSICIST REPORT FOR SHIELDING REQUIREMENTS.
03	TELEVISION TO RECEIVE ANTI-LIGATURE BOX. REFERENCE LOW VOLTAGE FOR DETAIL.

LEGEND- PARTIAL FLOOR PLANS

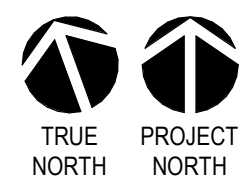


GENERAL NOTES- FLOOR PLANS

1. DO NOT SCALE DRAWINGS. IF DIMENSIONS ARE IN QUESTION, THE CONTRACTOR SHALL BE RESPONSIBLE FOR OBTAINING CLARIFICATIONS FROM THE ARCHITECT.
2. 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 DETAIL.
3. DIMENSIONS AT DOOR AND WINDOW OPENINGS ARE TO ROUGH OPENING UNLESS OTHERWISE NOTED. MASONRY PLAN DIMENSIONS ARE NOMINAL.
4. PIPING LOCATED ABOVE GRADE AND INSIDE THE BUILDING SHALL BE CONCEALED IN FINISHED SPACES WITH THE EXCEPTION OF PIPING IN STAIRWAYS, EQUIPMENT ROOMS, SHELTER SPACES, AND MEP SUPPORT SPACES. THE CONTRACTOR SHALL COORDINATE WITH OTHER TRADES TO PROVIDE FURING FOR PIPING INSTALLED IN FINISHED AREAS.
5. REFER TO LIFE SAFETY PLANS FOR RATING REQUIREMENTS OF PARTITIONS AND DOORS.
6. CAULK AT JUNCTURE OF INTERIOR FACES OF DOOR FRAMES, VIEW WINDOW FRAMES, EXTERIOR WINDOW FRAMES, CABINET WORK AND CASEWORK WITH ADJACENT MATERIALS. EVEN THOUGH JOINT MAY NOT BE VISIBLE.
7. PROVIDE BLOCKING FOR ALL WALL MOUNTED ACCESSORIES, EQUIPMENT AND CABINETS.



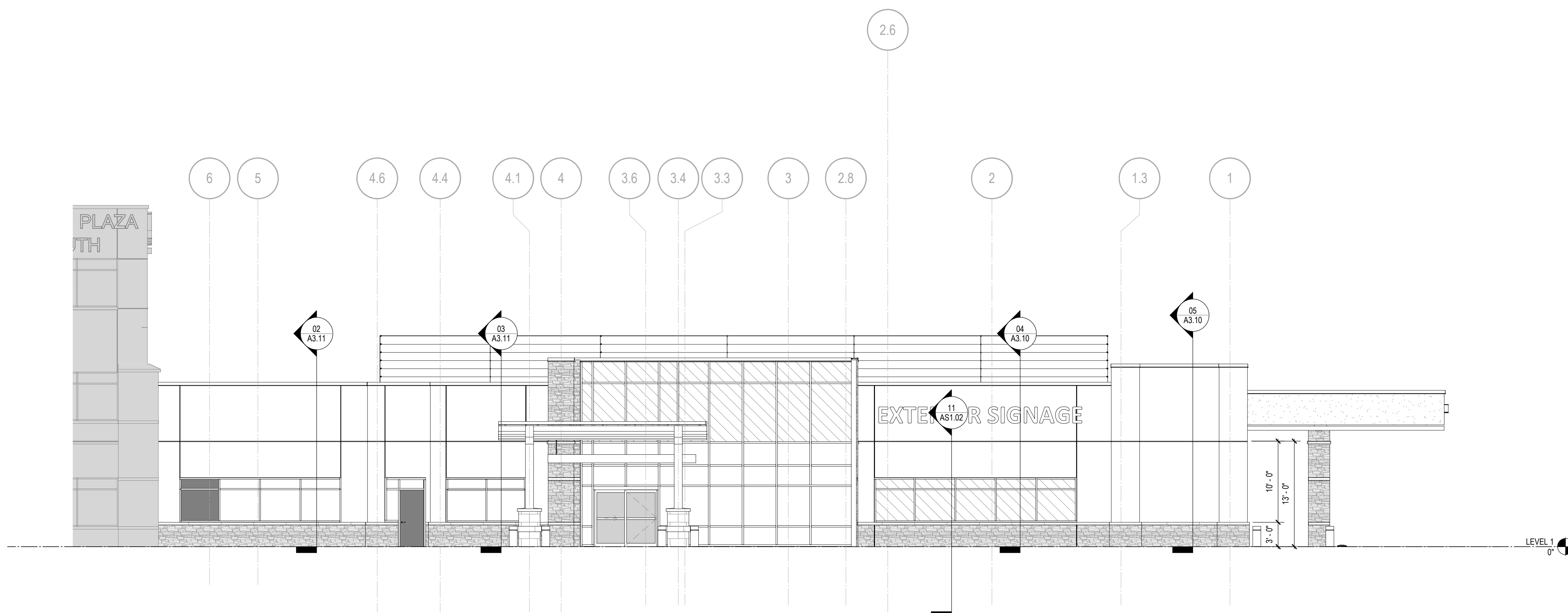
01 ENLARGED AREA B
A1.01b $3/16" = 1'-0"$

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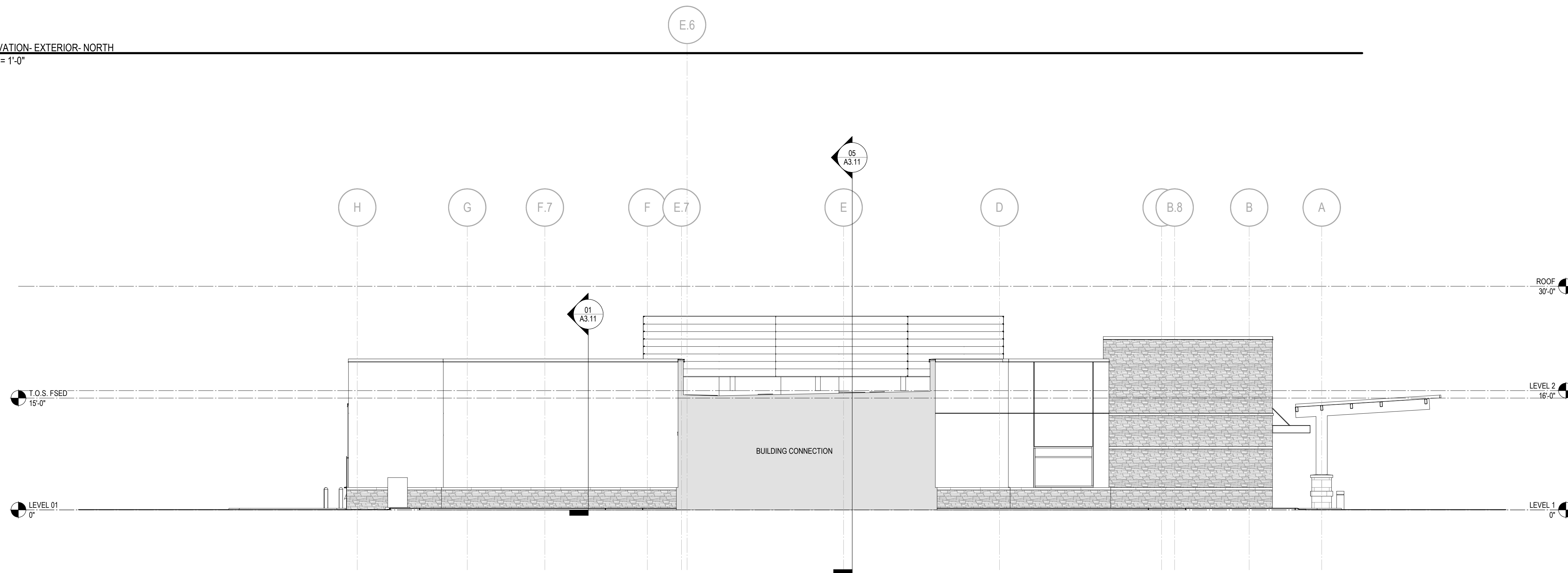
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EXTERIOR MATERIAL GENERAL NOTES

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. CONTROL JOINT TO CONTROL JOINTS AT ANY 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 NOTED JOINT WIDTHS
6. REFERENCE SPECIFICATIONS FOR EXTERIOR MATERIAL FINISH AND COLORS



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



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

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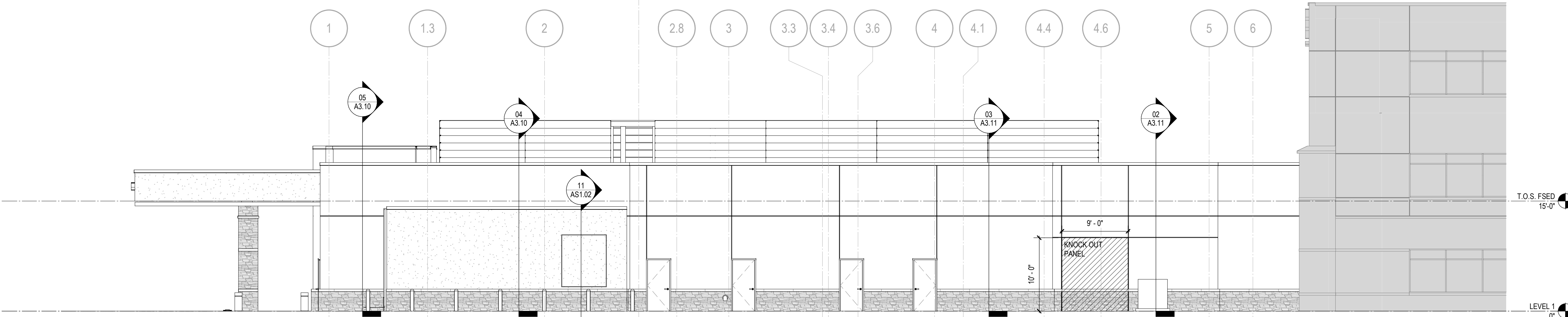
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EXTERIOR ELEVATIONS

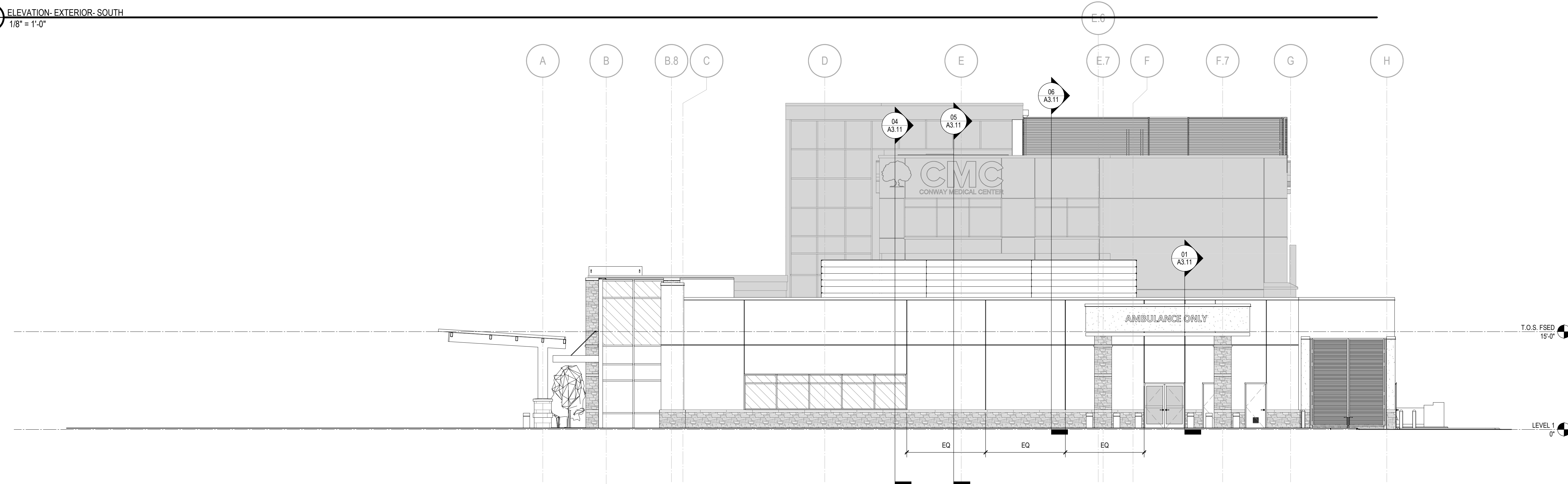
THE LINE SHOWN ABOVE IS EXACTLY ONE INCH LONG AT THIS SHEET



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. CONTROL JOINT TO CONTROL JOINTS AT ANY 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 NOTED JOINT WIDTHS
6. REFERENCE SPECIFICATIONS FOR EXTERIOR MATERIAL FINISH AND COLORS

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



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

ENVIRONMENTS
FOR HEALTH
ARCHITECTURE



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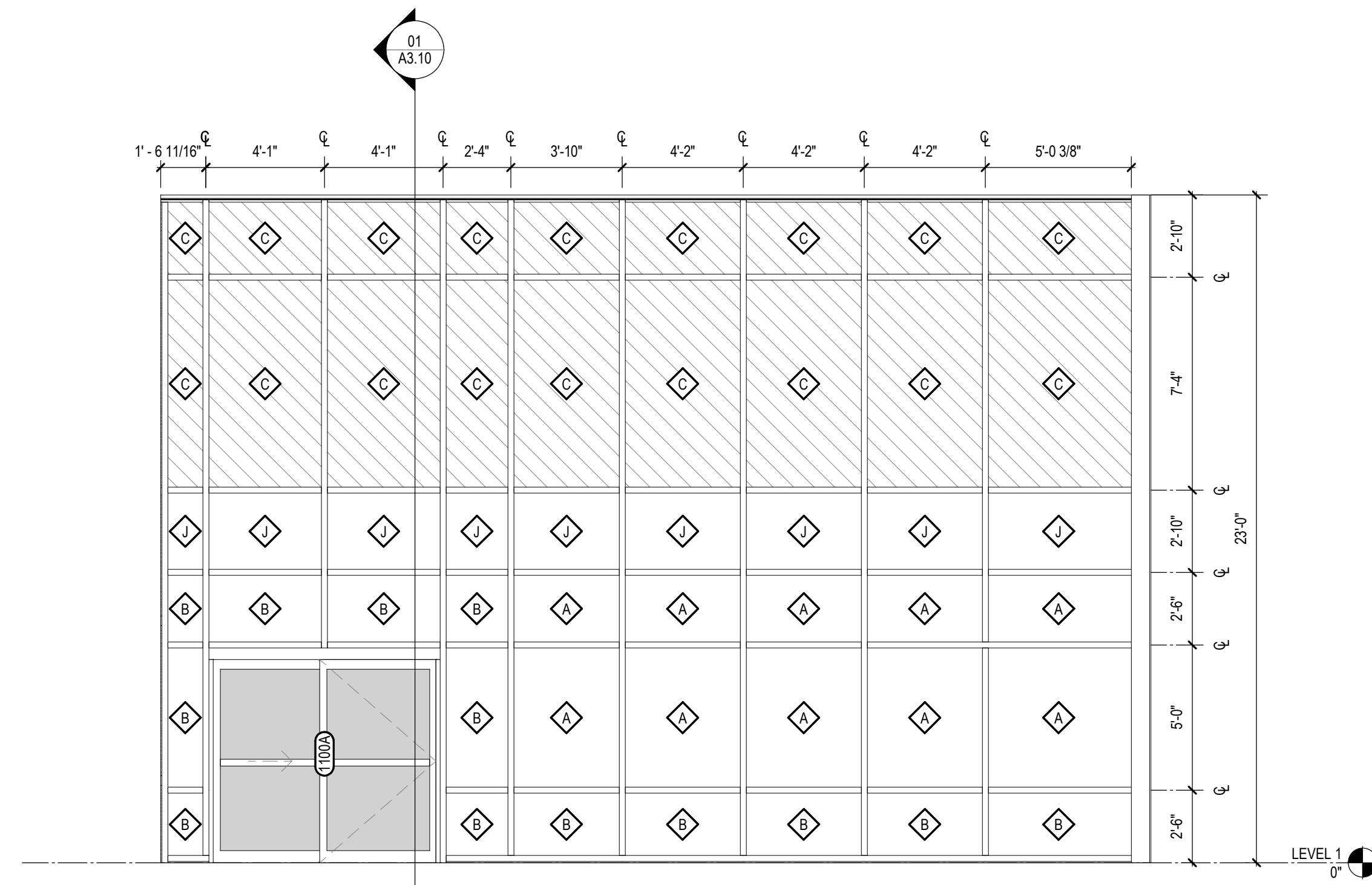
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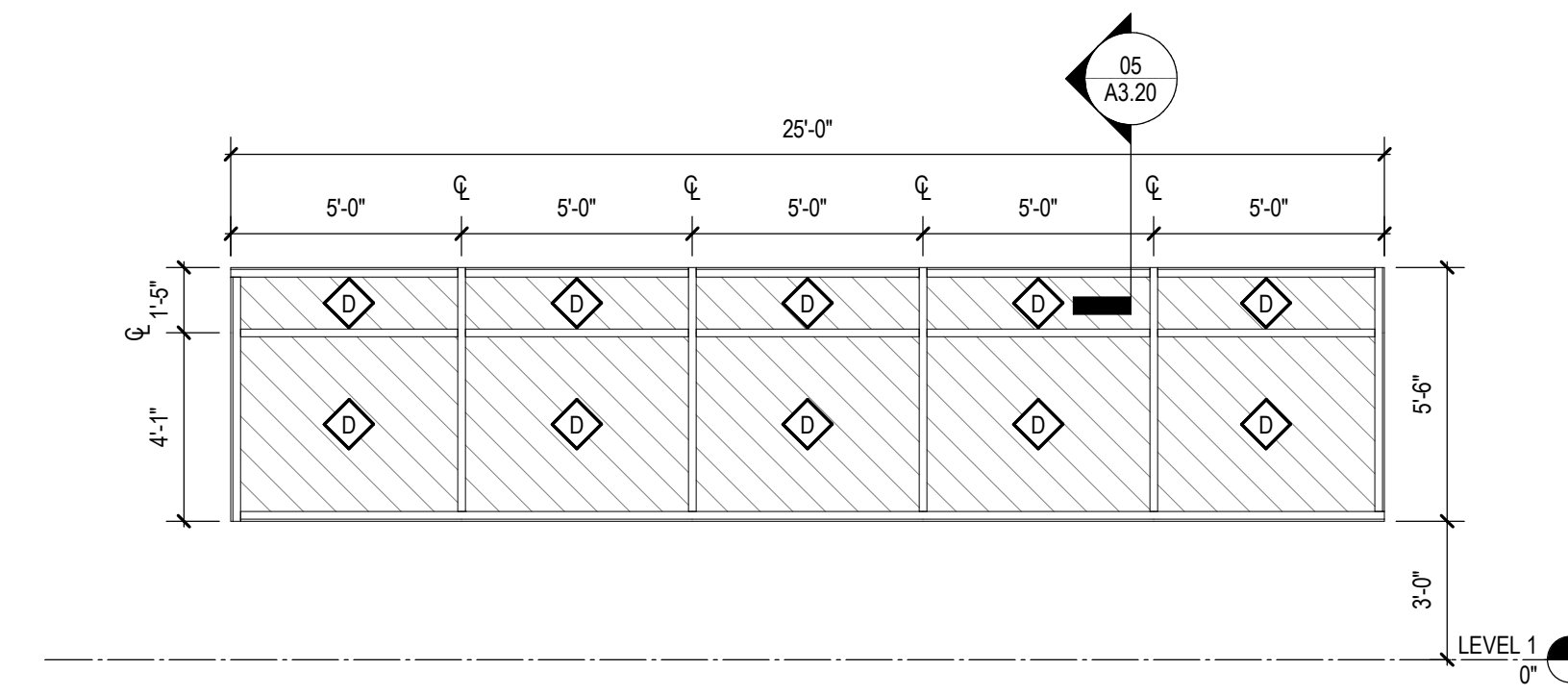
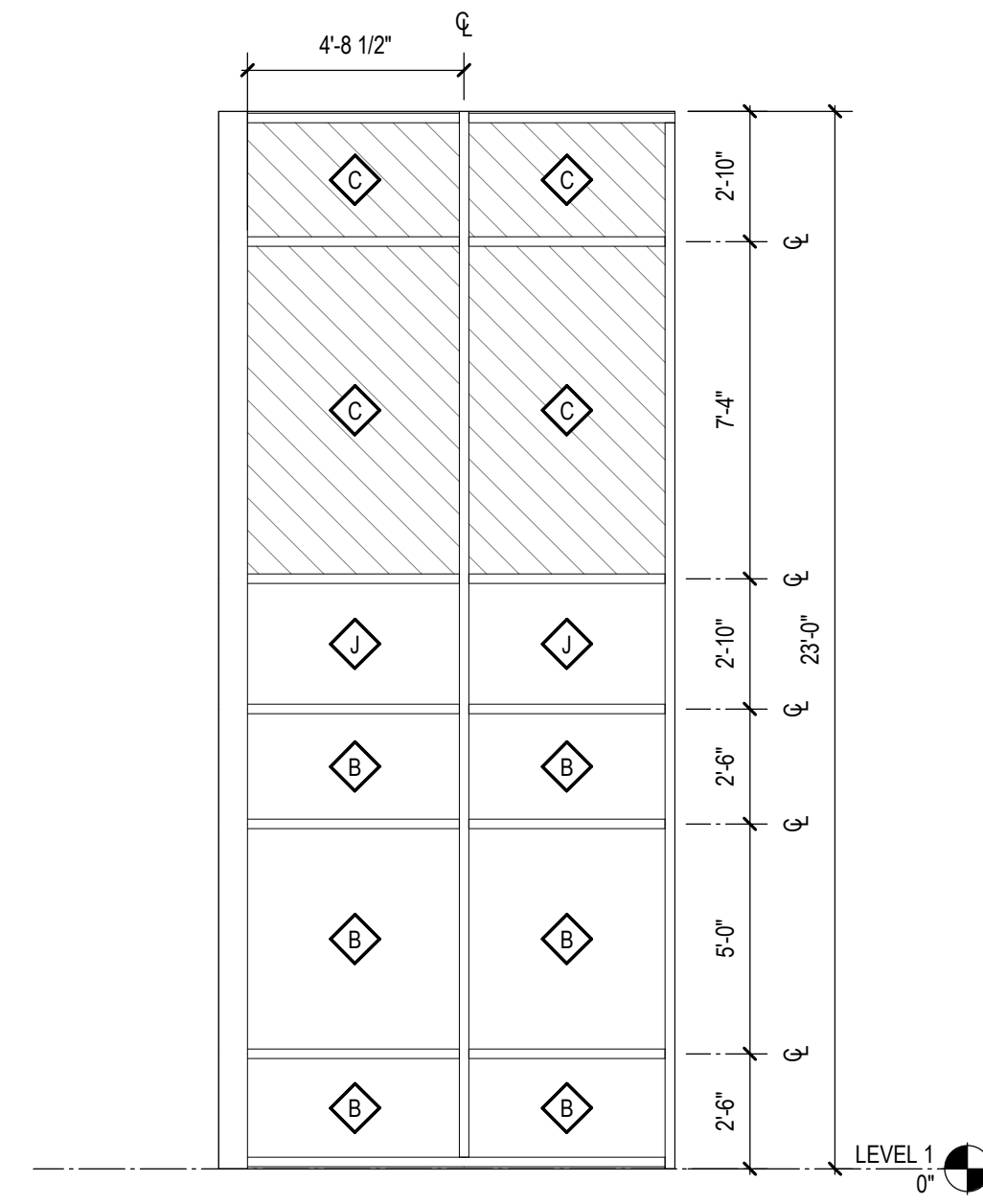
A2.02

EXTERIOR ELEVATIONS

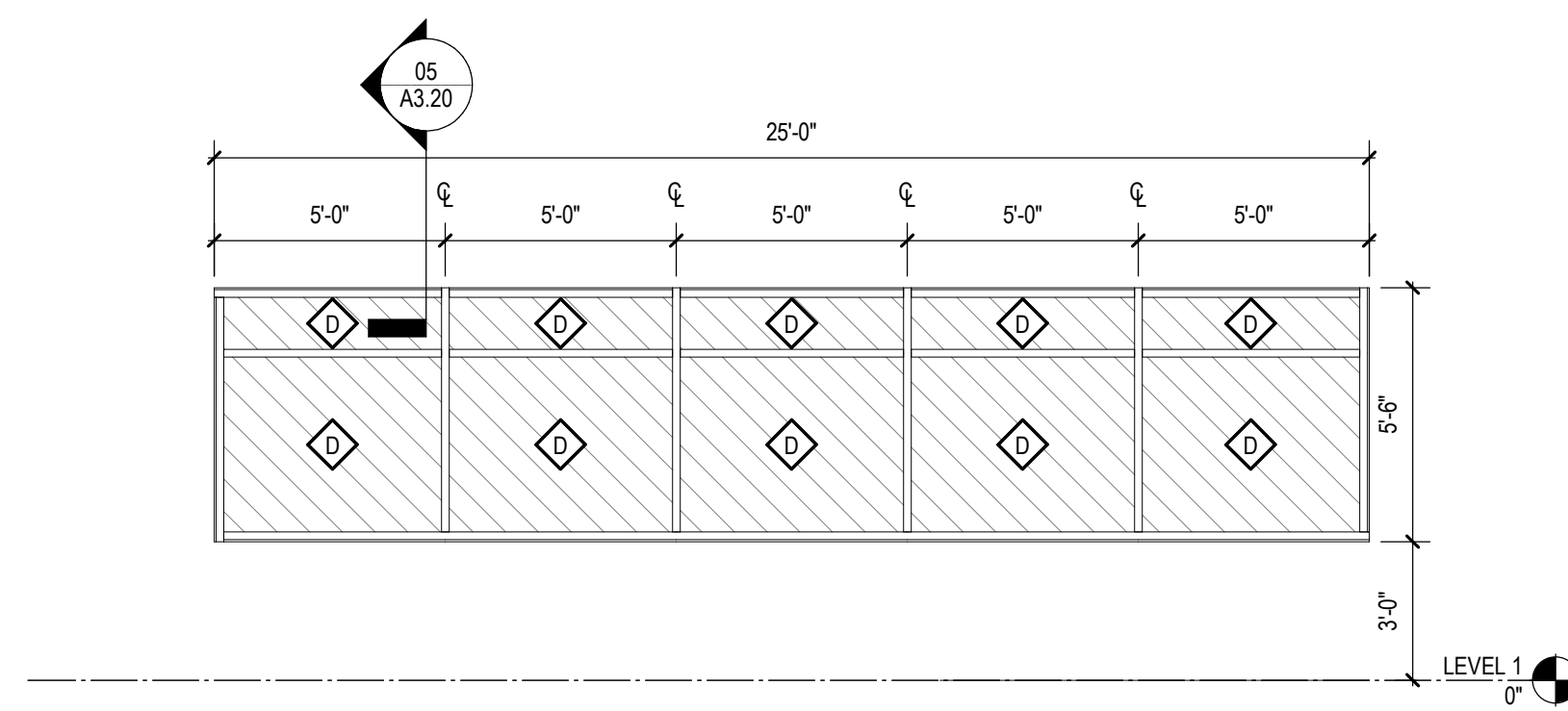
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ONE INCH LONG AT THIS SHEETS
ORIGINAL PAGE SIZE



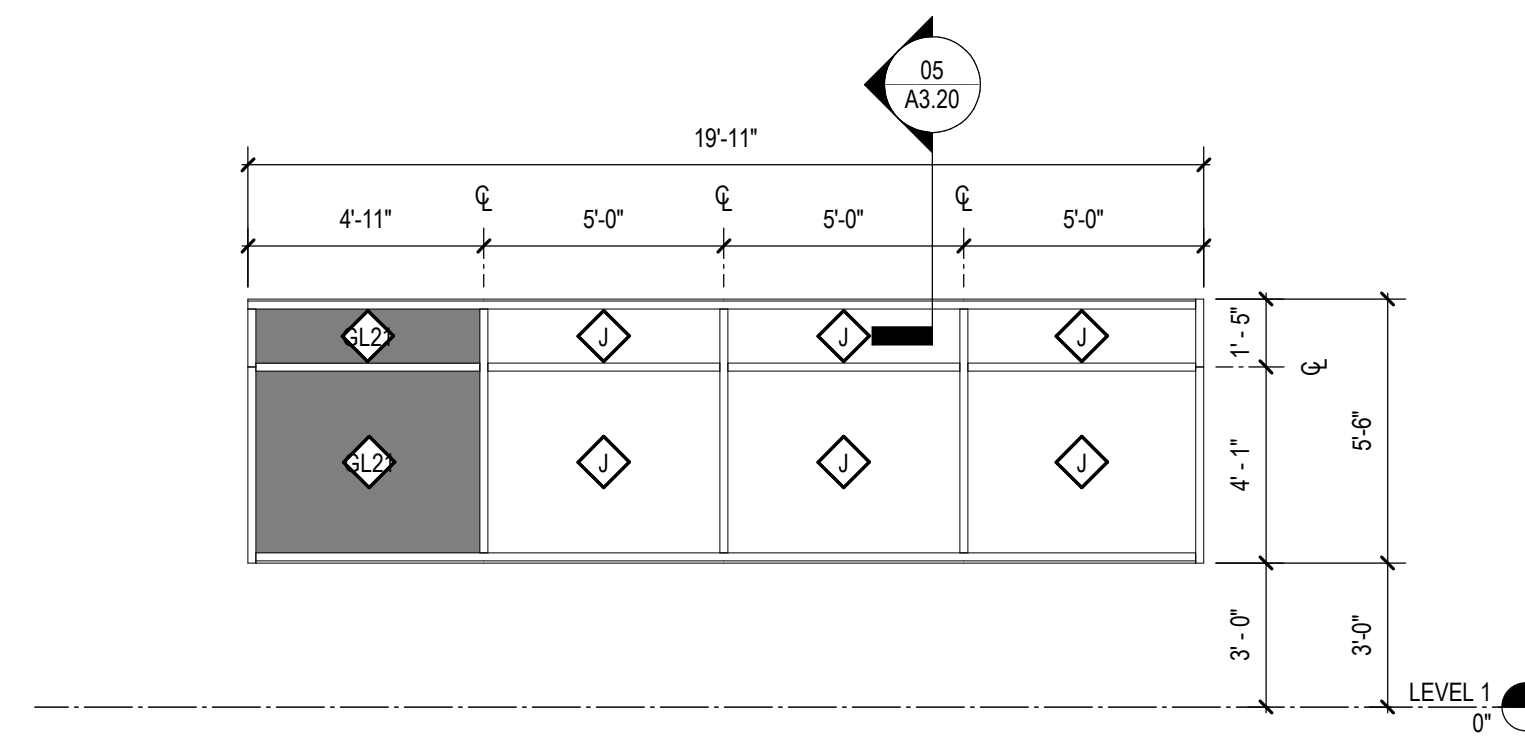
AA
CURTAINWALL SYSTEM



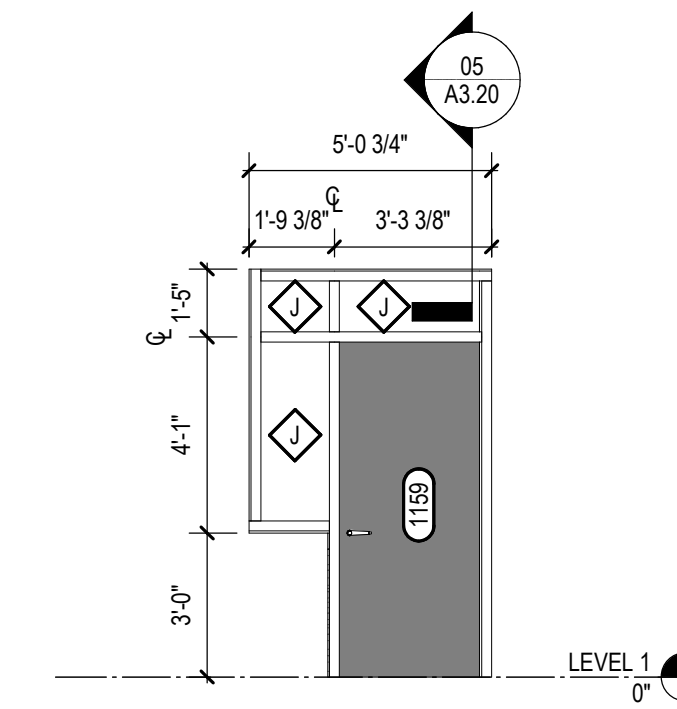
STOREFRONT SYSTEM



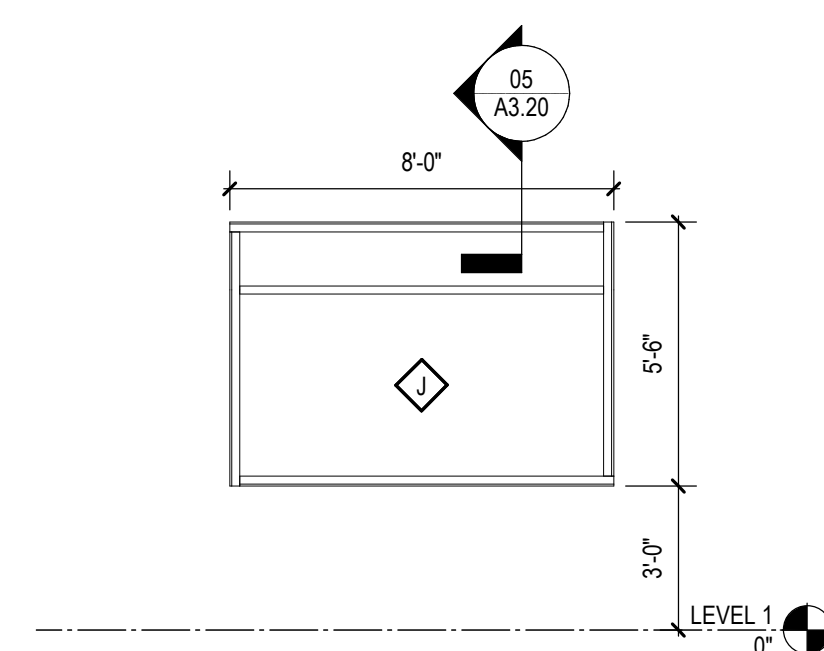
STOREFRONT SYSTEM



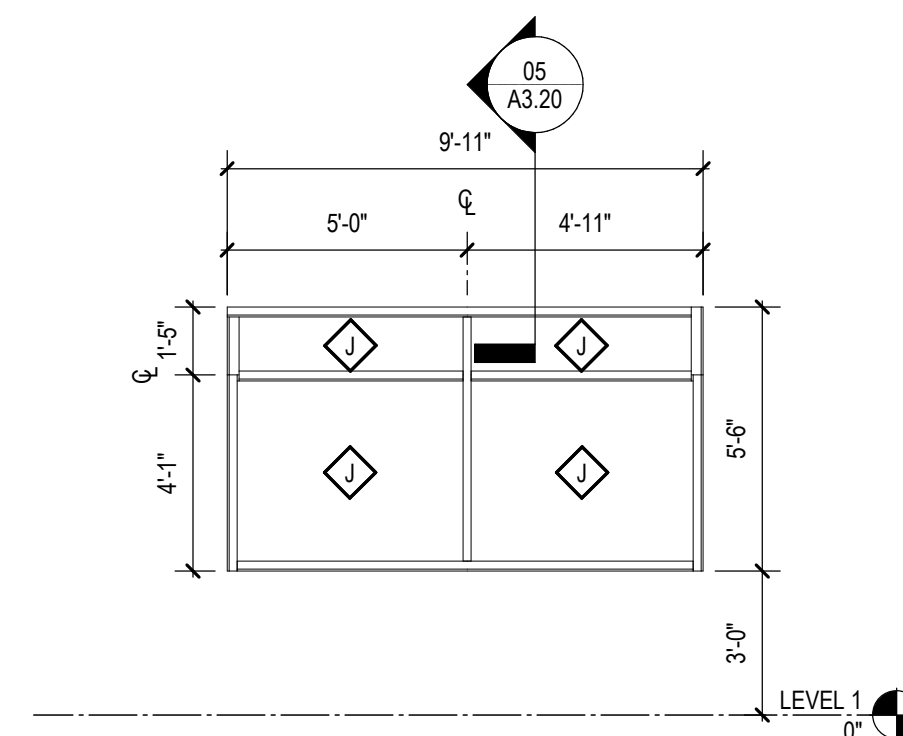
STOREFRONT SYSTEM



FF
STOREFRONT SYSTEM



STOREFRONT SYSTEM



STOREFRONT SYSTEM

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.

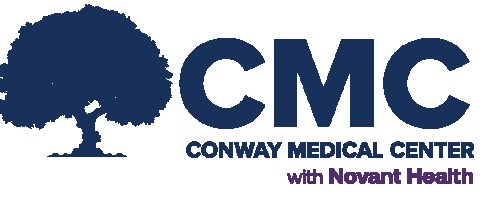
GLAZING LEGEND

- | | |
|---|---|
| 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.



ENVIRONMENTS
FOR HEALTH
ARCHITECTURE



CMC CONWAY MEDICAL CENTER
CMC Socastee FSED
6016 HIGHWAY 707
MYRTLE BEACH, SC

PROJECT NUMBER: 3024096.00

[illegible]

NOT FOR
CONSTRUCTION

ARCH NAME ARCH ##

ORIG SUBMISSION: 06.03.2025
CURRENT:

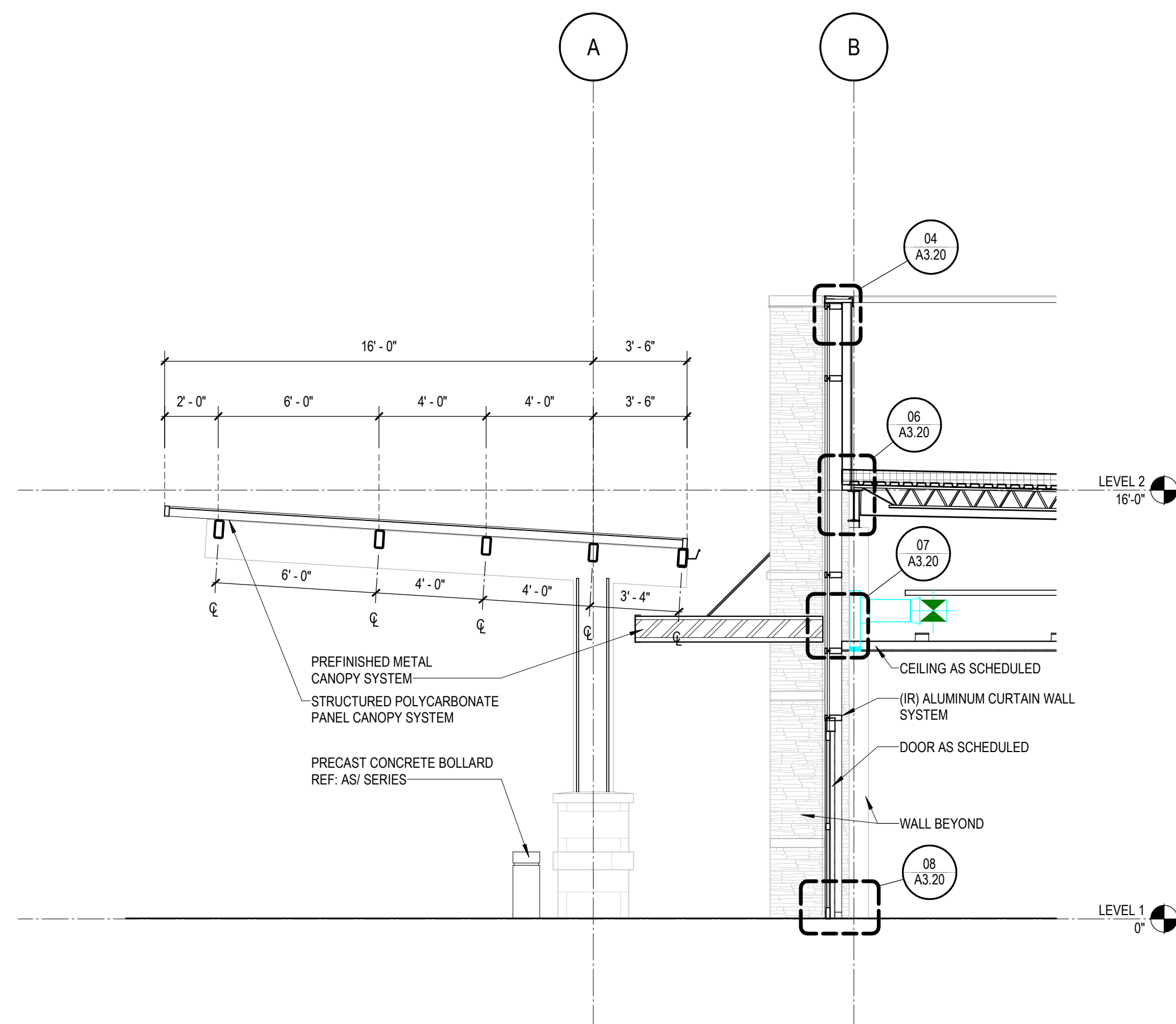
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A2.05

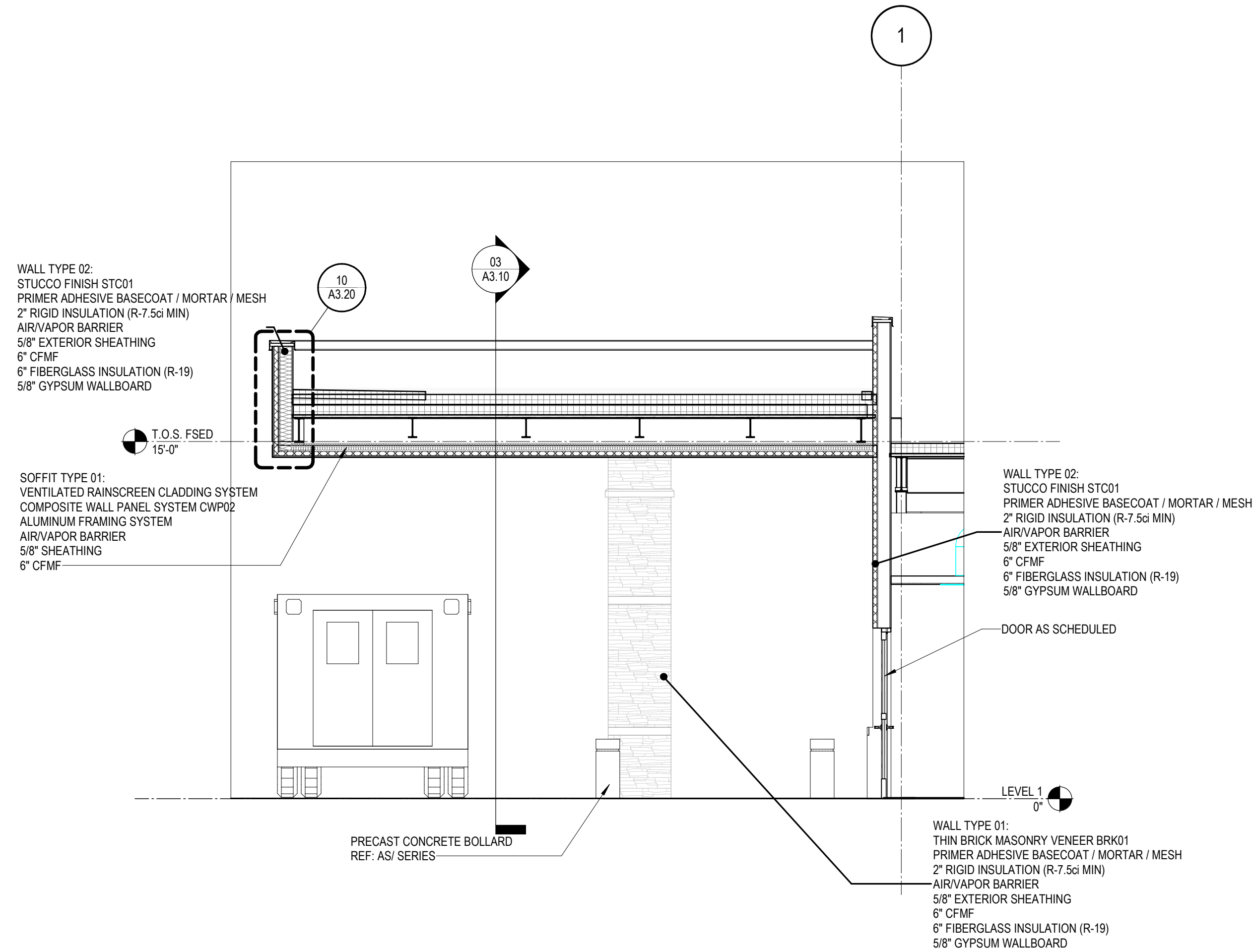
WINDOW ELEVATIONS - EXTERIOR



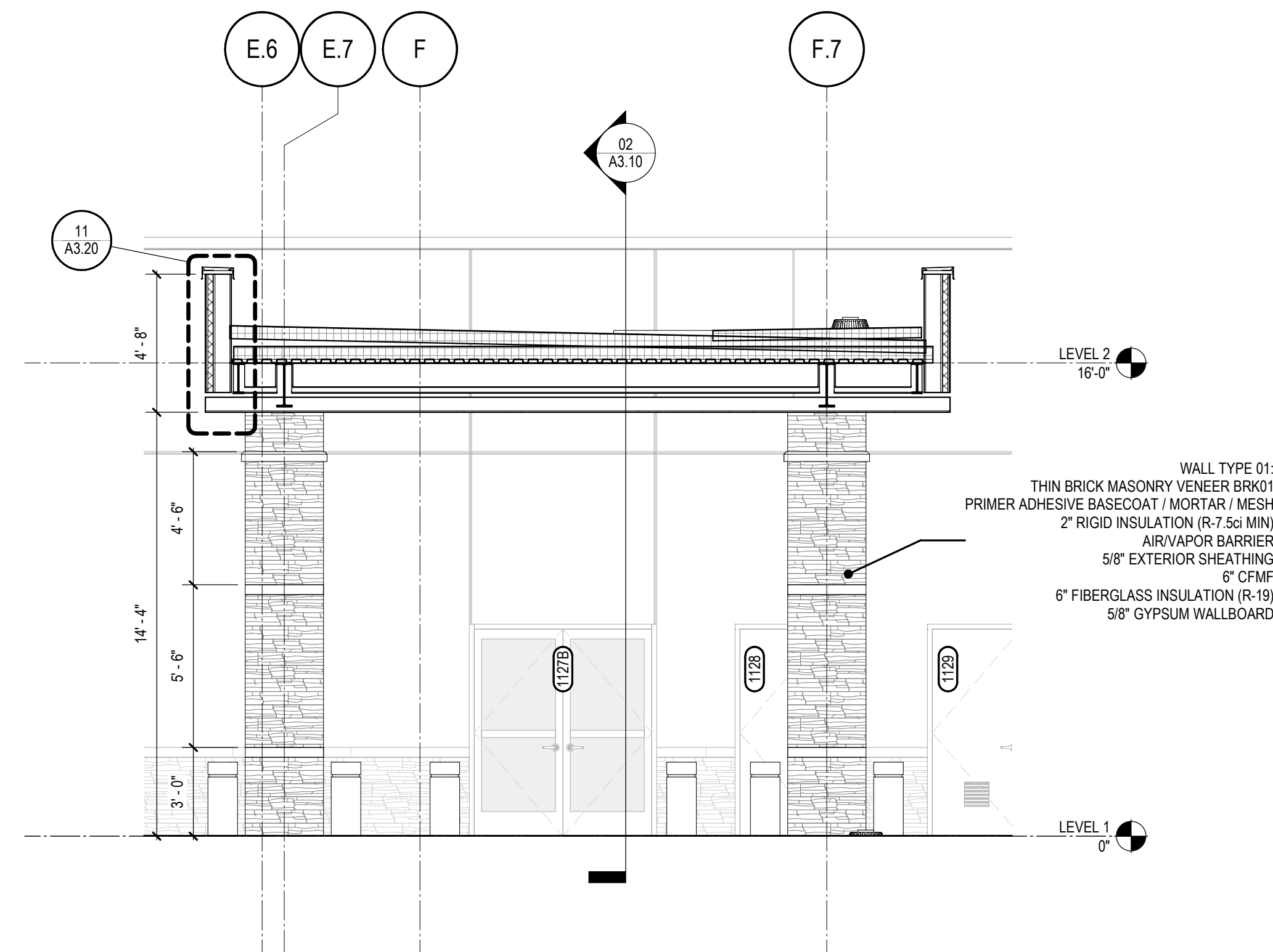
WINDOW ELEVATIONS - INTERIOR



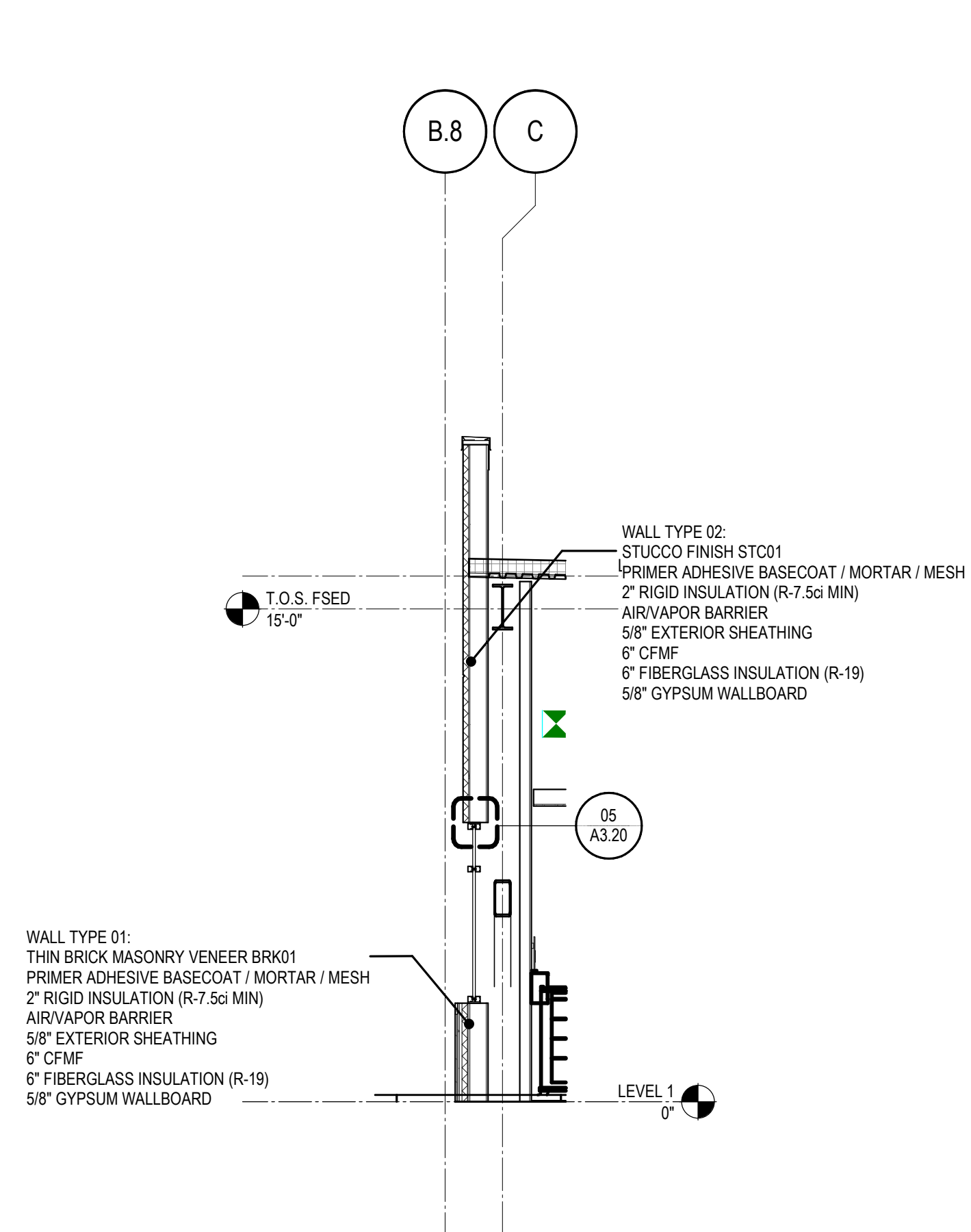
01 WALL SECTION - ENTRY CANOPY
A3.10 1/4" = 1'-0"



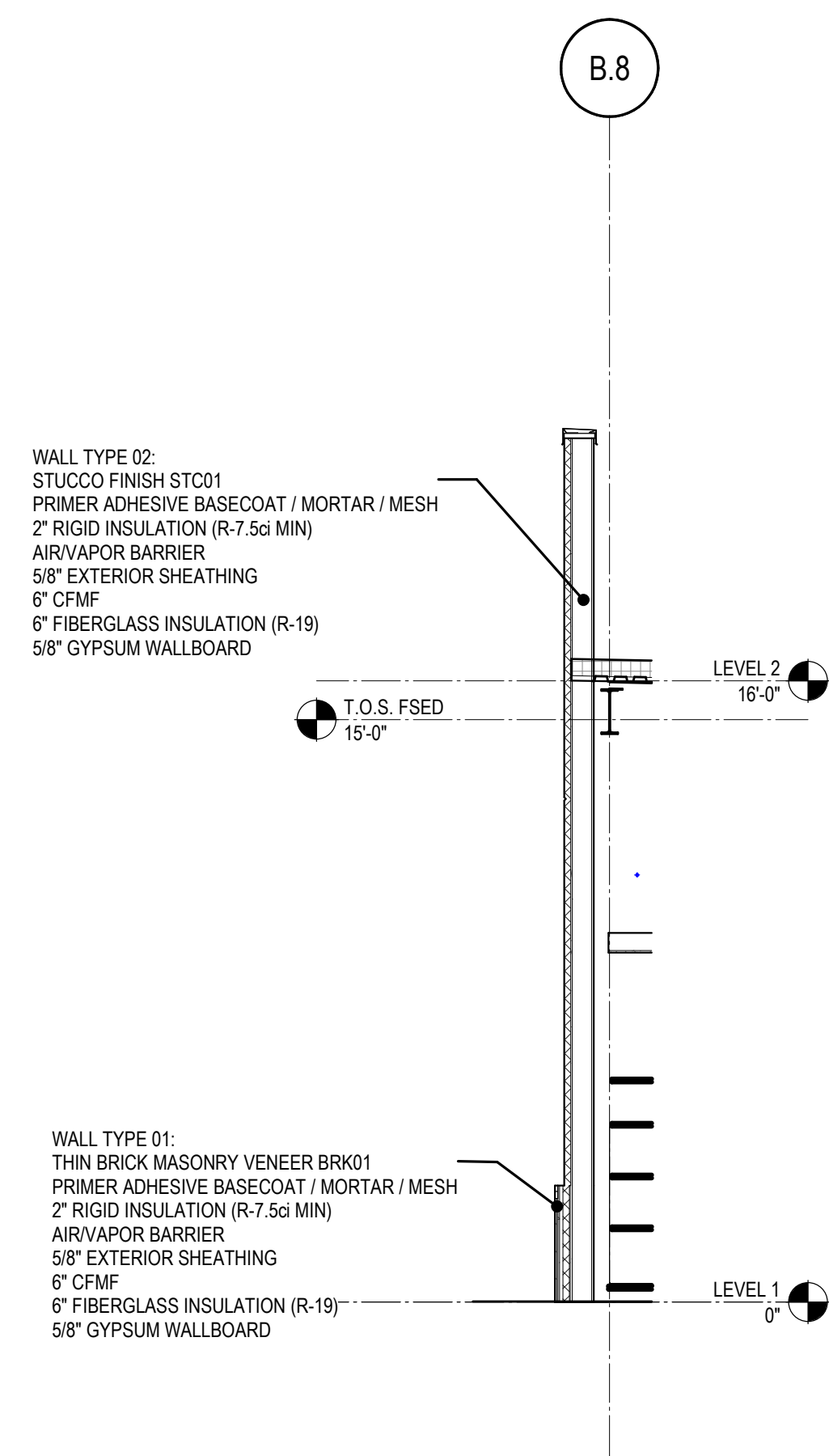
02 WALL SECTION - AMBULANCE CANOPY
A3.10 1/4" = 1'-0"



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



04 WALL SECTION - 04
A3.10 1/4" = 1'-0"



05 WALL SECTION - 05
A3.10 1/4" = 1'-0"

CMC CONWAY MEDICAL CENTER
CMC Socastee FSED
6016 HIGHWAY 707
MYRTLE BEACH, SC

PROJECT NUMBER: 3024096.00

[illegible]

NOT FOR
CONSTRUCTION

ARCH NAME	ARCH ##
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ORIG SUBMISSION: 06.03.2025
CURRENT:

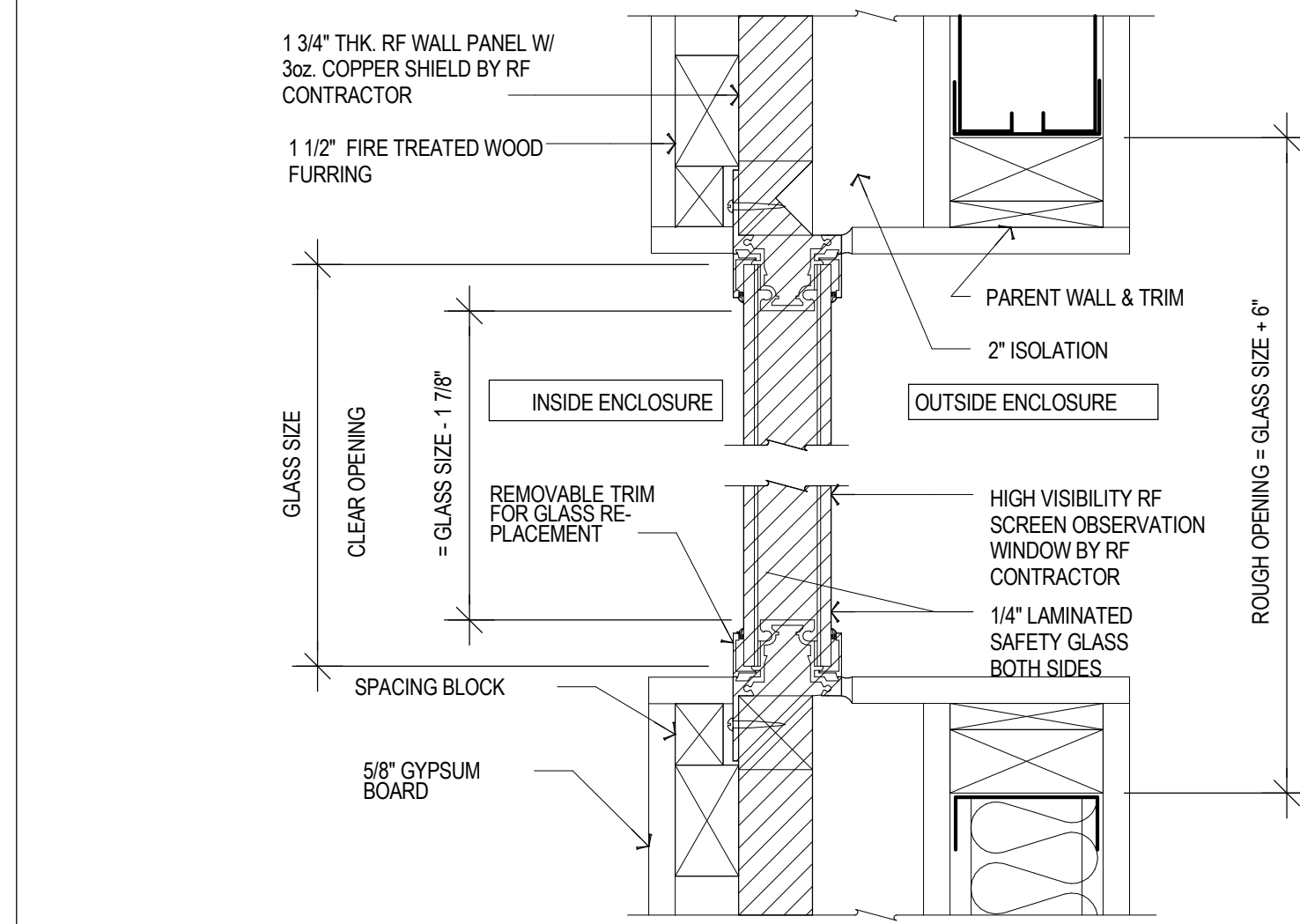
SHEET TITLE AND NUMBER:

A3.10

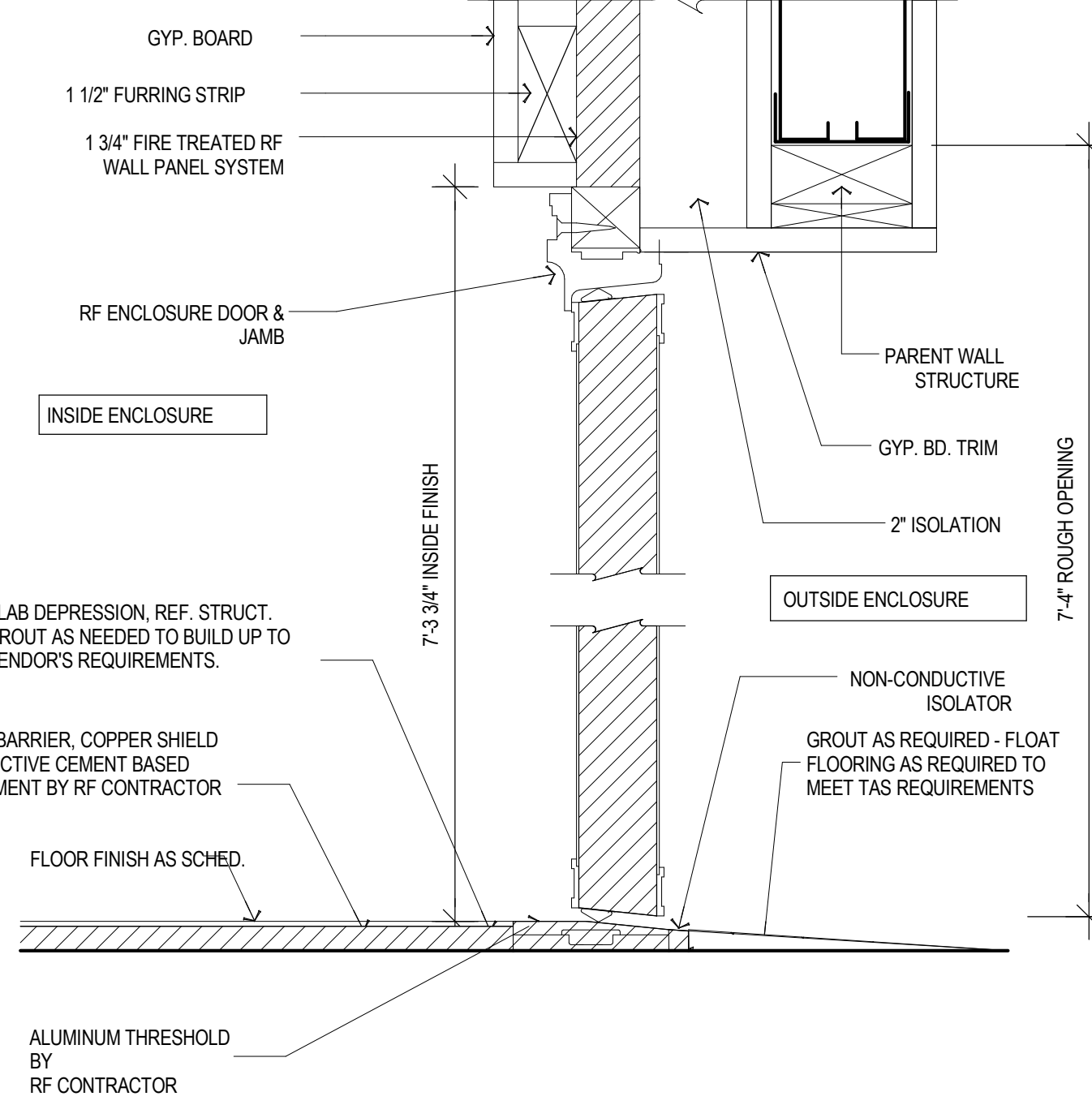
WALL SECTIONS



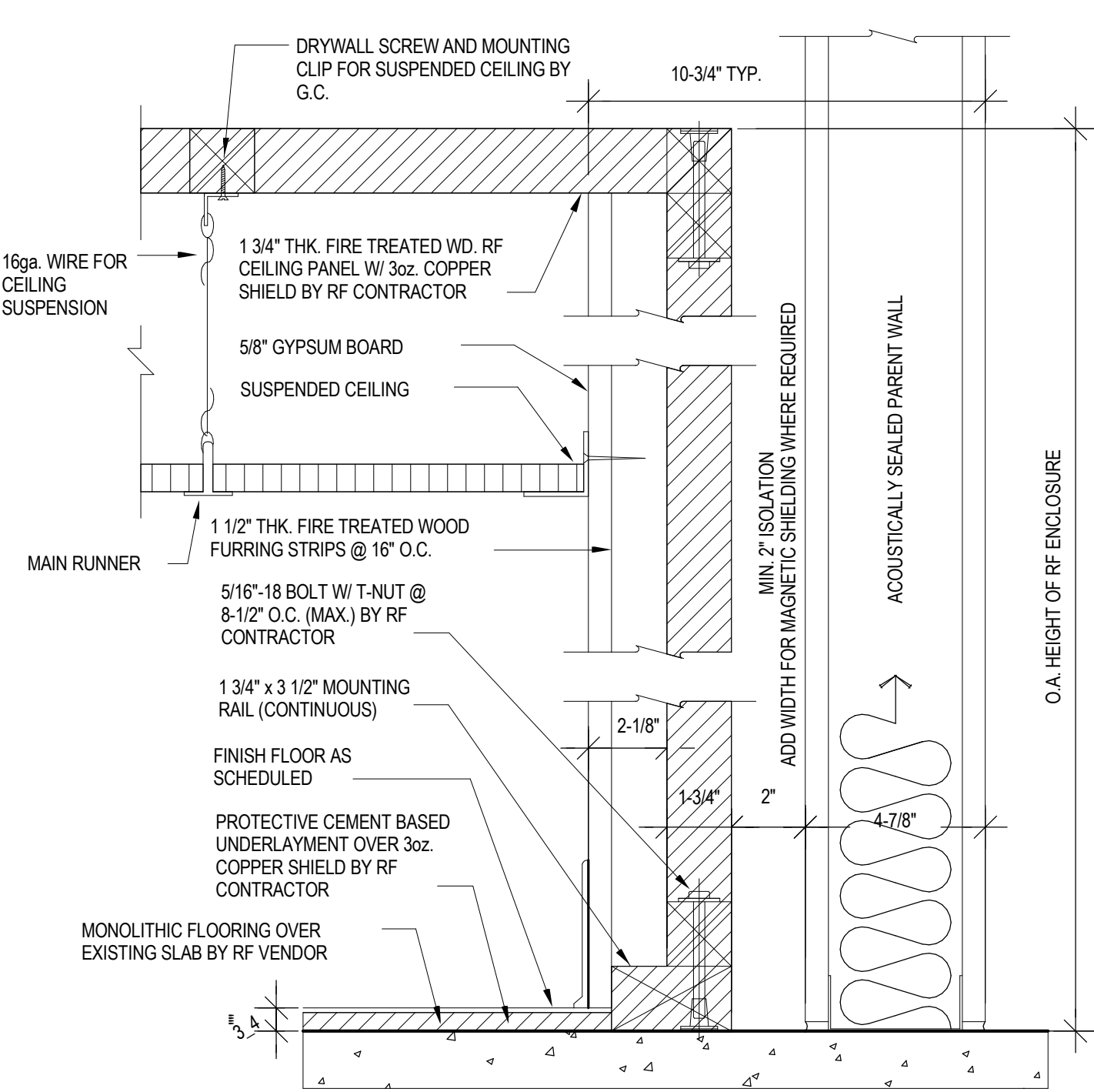
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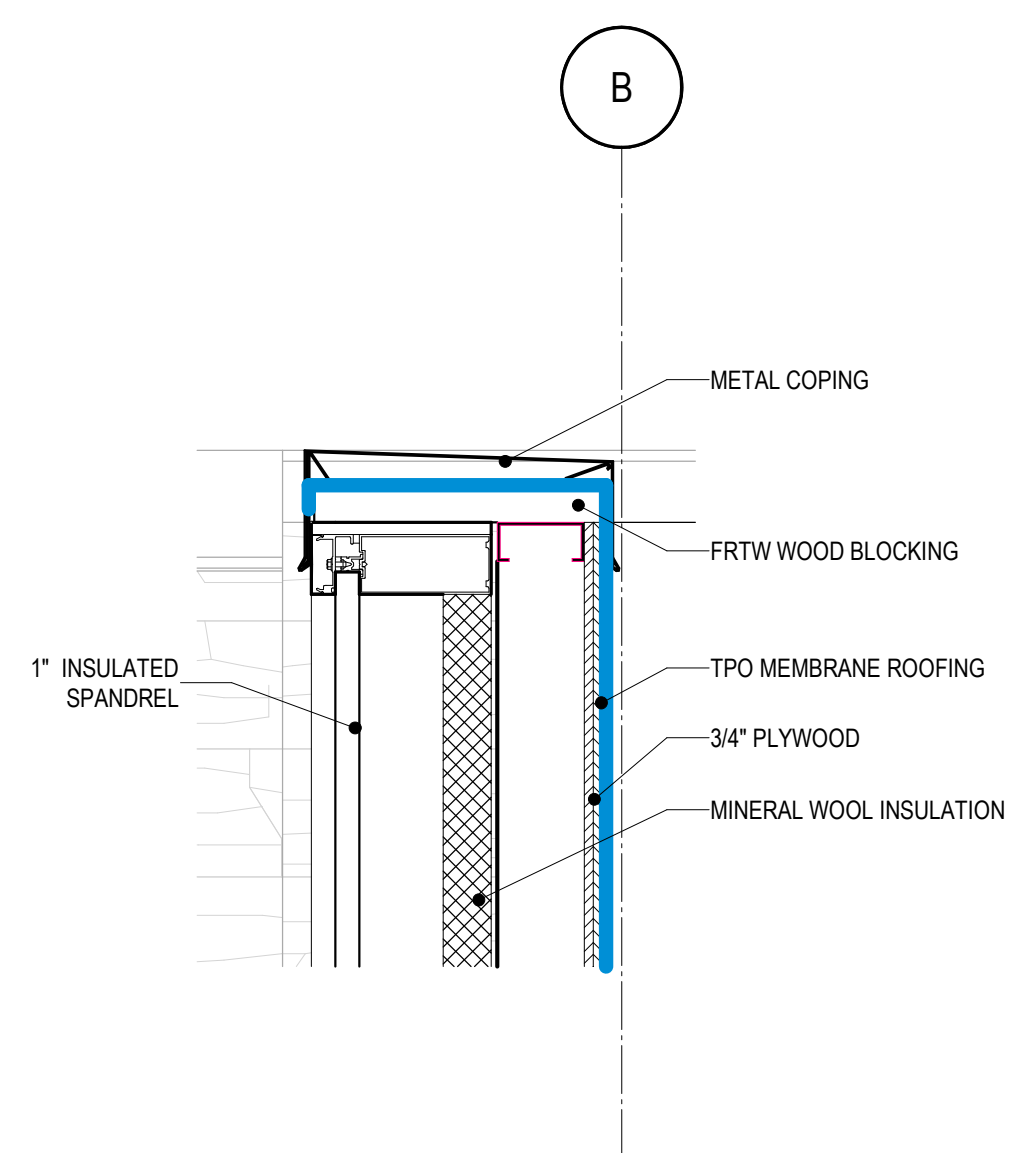
SCALE: NTS



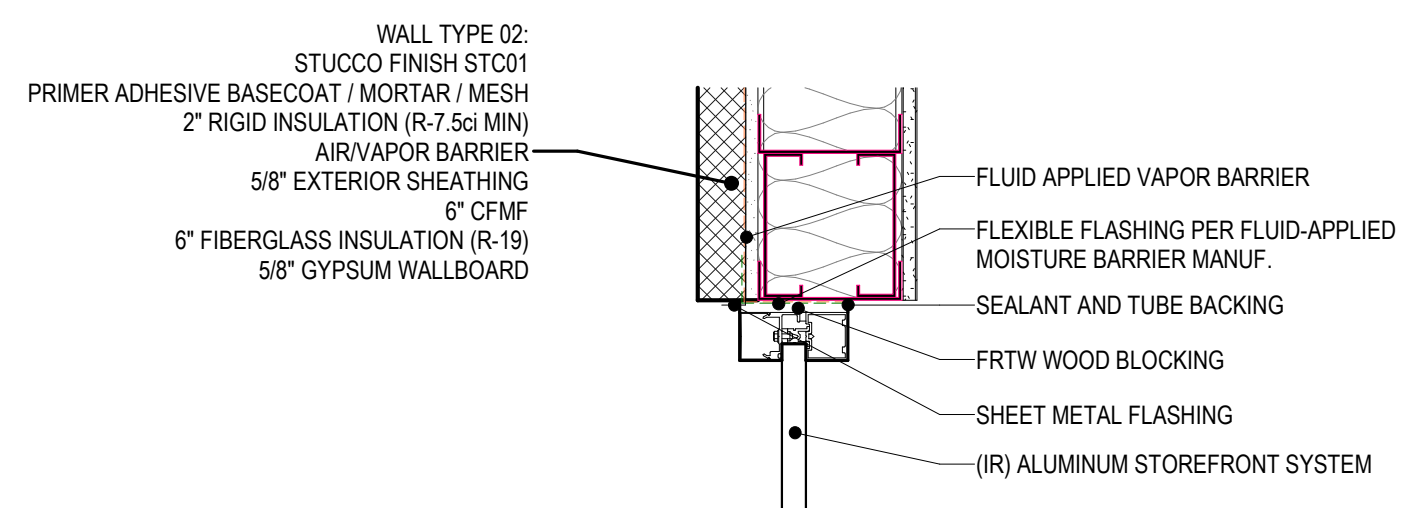
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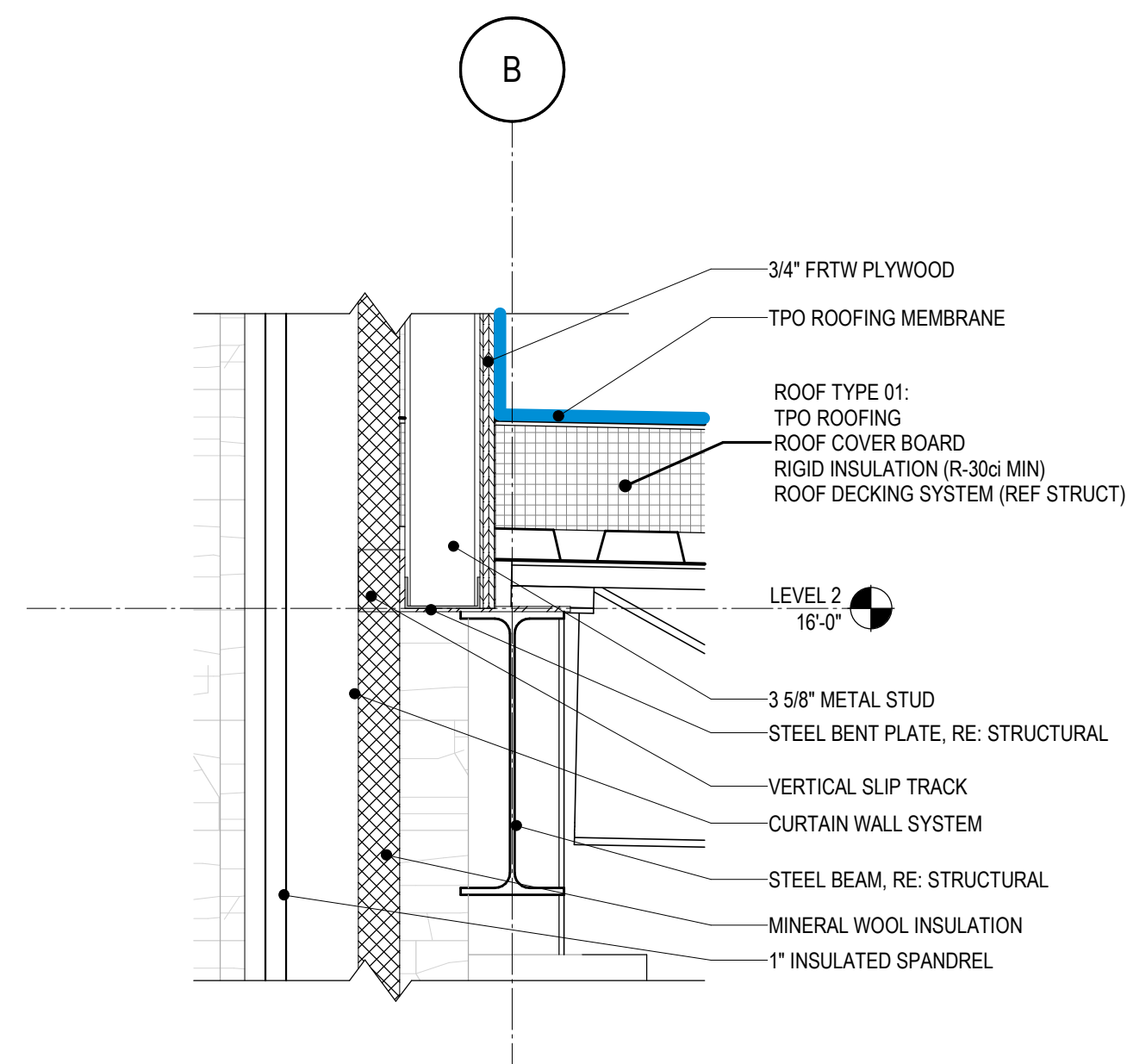
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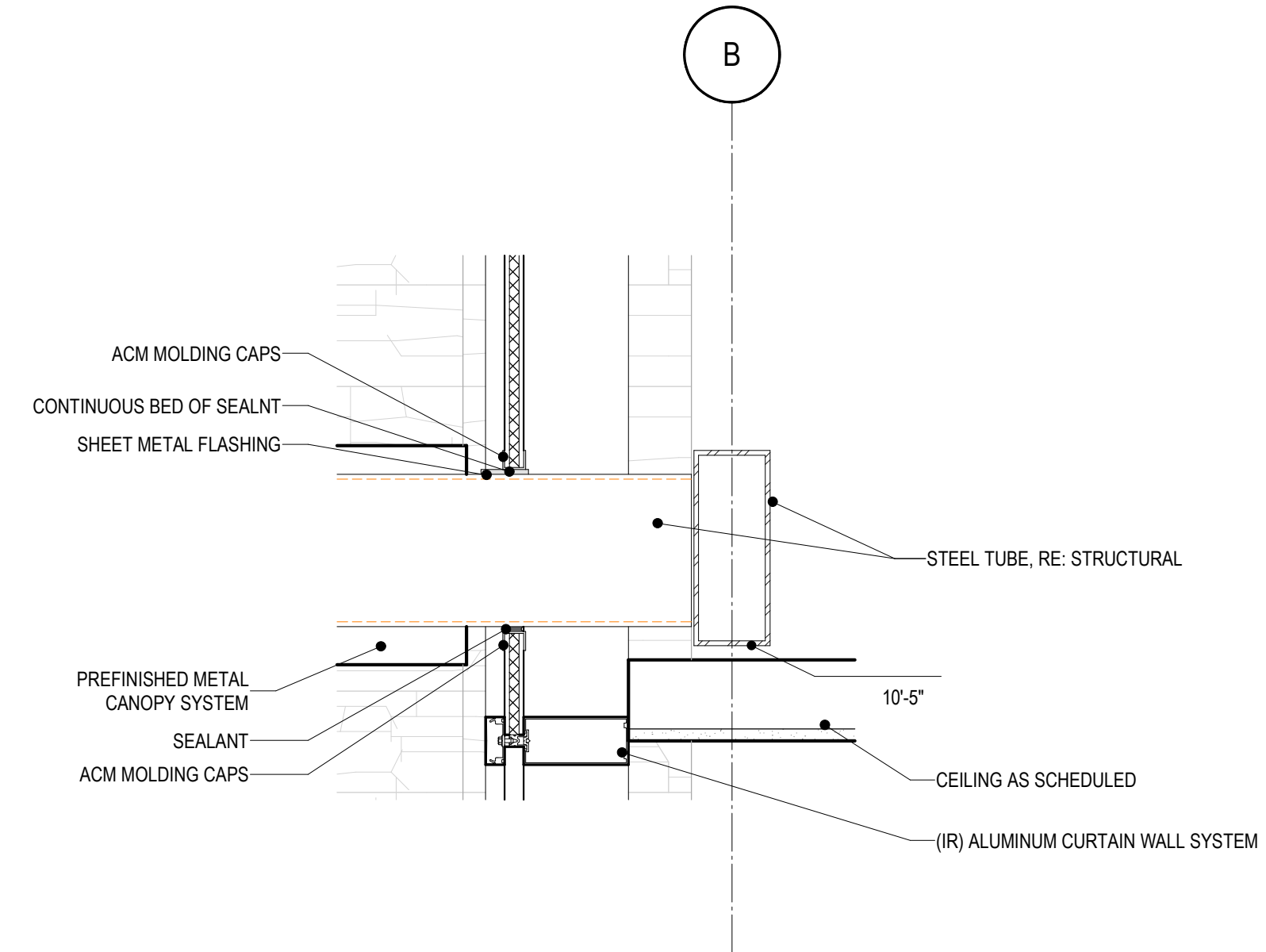
05 SECTION DETAIL - STOREFRONT HEAD
A3.20 1 1/2" = 1'-0"



06 SECTION DETAIL - ROOF/ CURTAIN WALL CONNECTION
A3.20 1 1/2" = 1'-0"

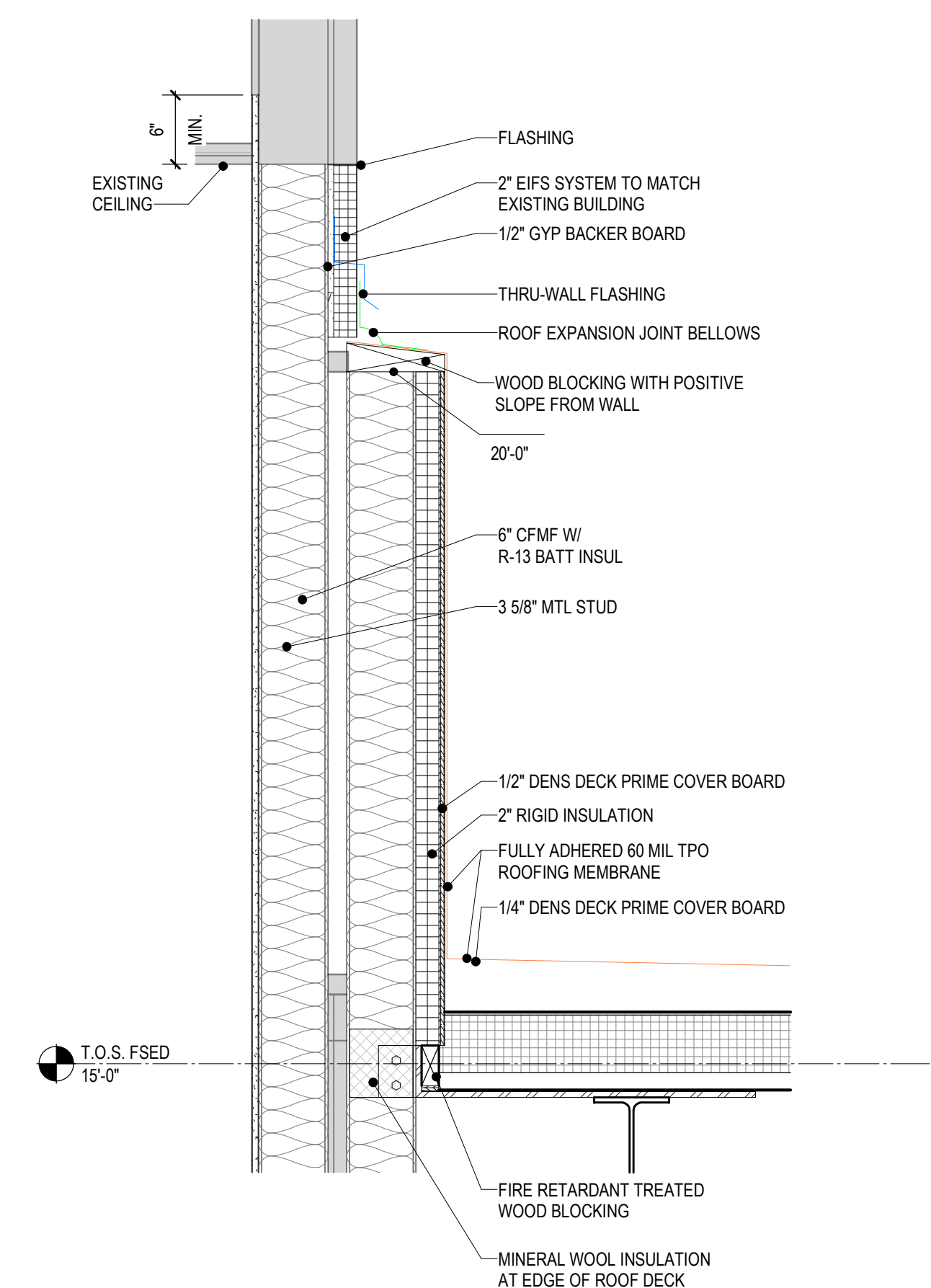


07 SECTION DETAIL - PREFAB CANOPY
A3.20 1 1/2" = 1'-0"



Section B-B is a vertical cross-section of a door and floor assembly. It shows a door frame set into a concrete slab. The door is labeled "DOOR AS SCHEDULED". The floor assembly consists of a "CONCRETE SLAB-ON-GRADE, RE: STRUCTURAL" and a "FLOORING AS SPECIFIED". A "WALL BEYOND" is shown on the right side of the door. The section is labeled "B" in a circle at the top. The ground level is indicated by a dashed line and labeled "LEVEL 1 0'".

09 WALL SECTION
A3.20 1" = 1'-0"



METAL CORNING
 FLUID APPLIED VAPOR PERMEABLE MOISTURE BARRIER
 WALL TYPE 02:
 STUCCO FINISH STC01
 PRIMER ADHESIVE BASECOAT / MORTAR
 2" RIGID INSULATION (R-7.5d MIN)
 AIR/VAPOR BARRIER
 5/8" EXTERIOR SHEATHING
 6" CMF
 6" FIBERGLASS INSULATION (R-19)
 5/8" GYPSUM WALLBOARD
 TPO ROOF MEMBRANE
 3/4" FRTW
 ROOF TYPE 01:
 TPO ROOFING
 ROOF COVER BOARD
 RIGID INSULATION (R-30d MIN)
 ROOF DECKING SYSTEM (REF STRUCT)
 LEVEL 2
 16'-0"
 STEEL BENT PLATE
 REF: STRUCTURAL
 VERTICAL DEFLECTION CLIP
 STEEL BEAM
 3'-5 5/8"

METAL COPING
 FLUID APPLIED VAPOR PERMEABLE MOISTURE BARRIER
 WALL TYPE 02:
 STUCCO FINISH STC01
 PRIMER ADHESIVE BASECOAT / MORTAR / MESH
 2" RIGID INSULATION (R-7.5g MIN)
 AIR/VAPOR BARRIER
 5/8" EXTERIOR SHEATHING
 6" CMF
 6" FIBERGLASS INSULATION (R-19)
 5/8" GYPSUM WALLBOARD
 TPO ROOF MEMBRANE
 3/4" FRTH
 ROOF TYPE 01:
 TPO ROOFING
 ROOF COVER BOARD
 RIGID INSULATION (R-30g MIN)
 ROOF DECKING SYSTEM (REF. STRUCT)
 LEVEL 2
 16'-0"
 STEEL BENT PLATE
 REF. STRUCTURAL
 VERTICAL DEFLECTION CLIP
 STEEL BEAM



ENVIRONMENTS
FOR HEALTH
ARCHITECTURE



CMC CONWAY MEDICAL CENTER
CMC Socastee FSED
6016 HIGHWAY 707
MYRTLE BEACH, SC

[illegible]

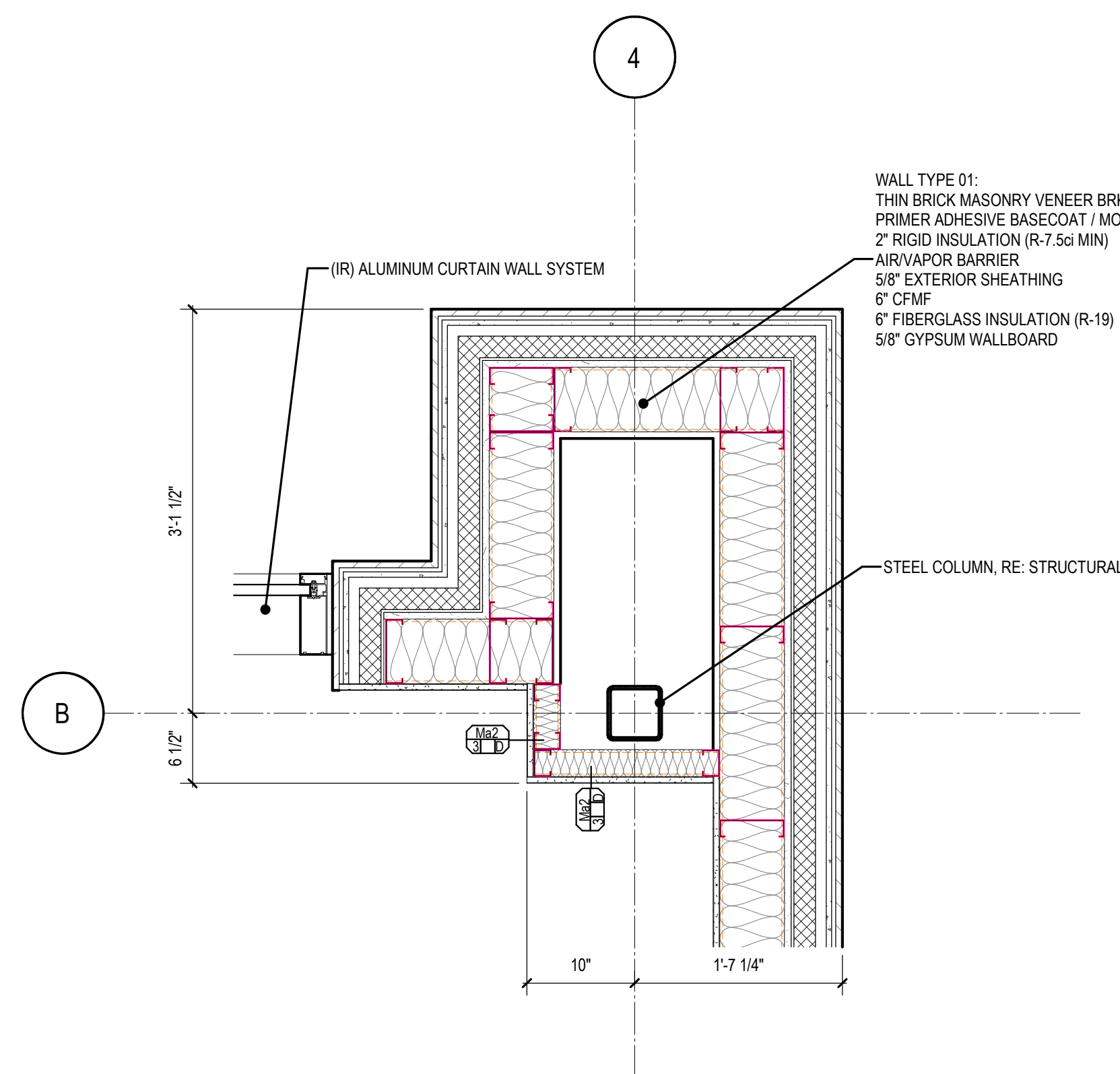
ARCH NAME	ARCH ##
ORIG SUBMISSION:	06.03.2025
CURRENT:	

SHEET TITLE AND NUMBER:

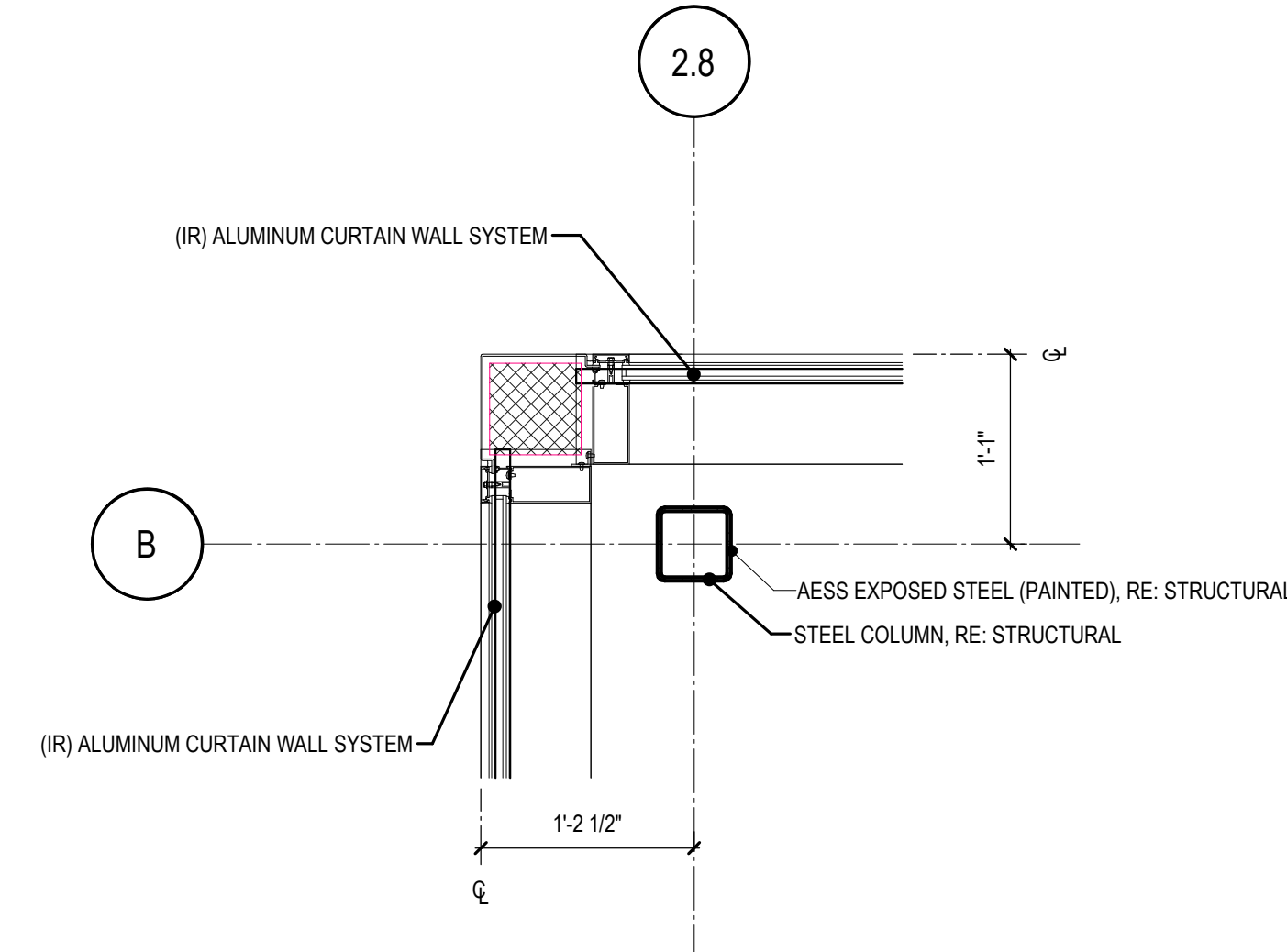
A3.20

ARCHITECTURAL DETAILS

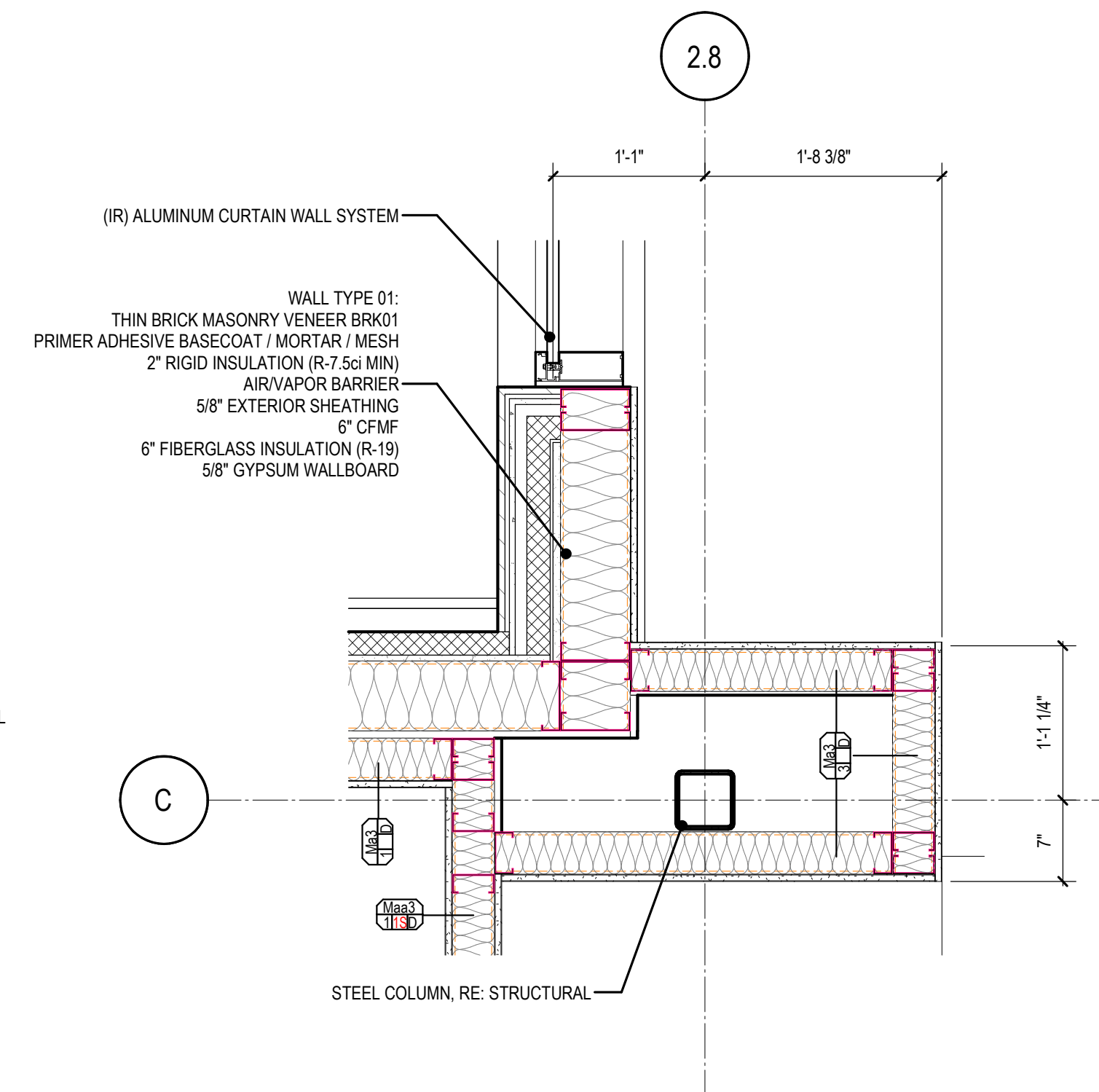
THE LINE SHOWN ABOVE IS EXACTLY
ONE INCH LONG AT THIS SHEETS
ORIGINAL PAGE SIZE



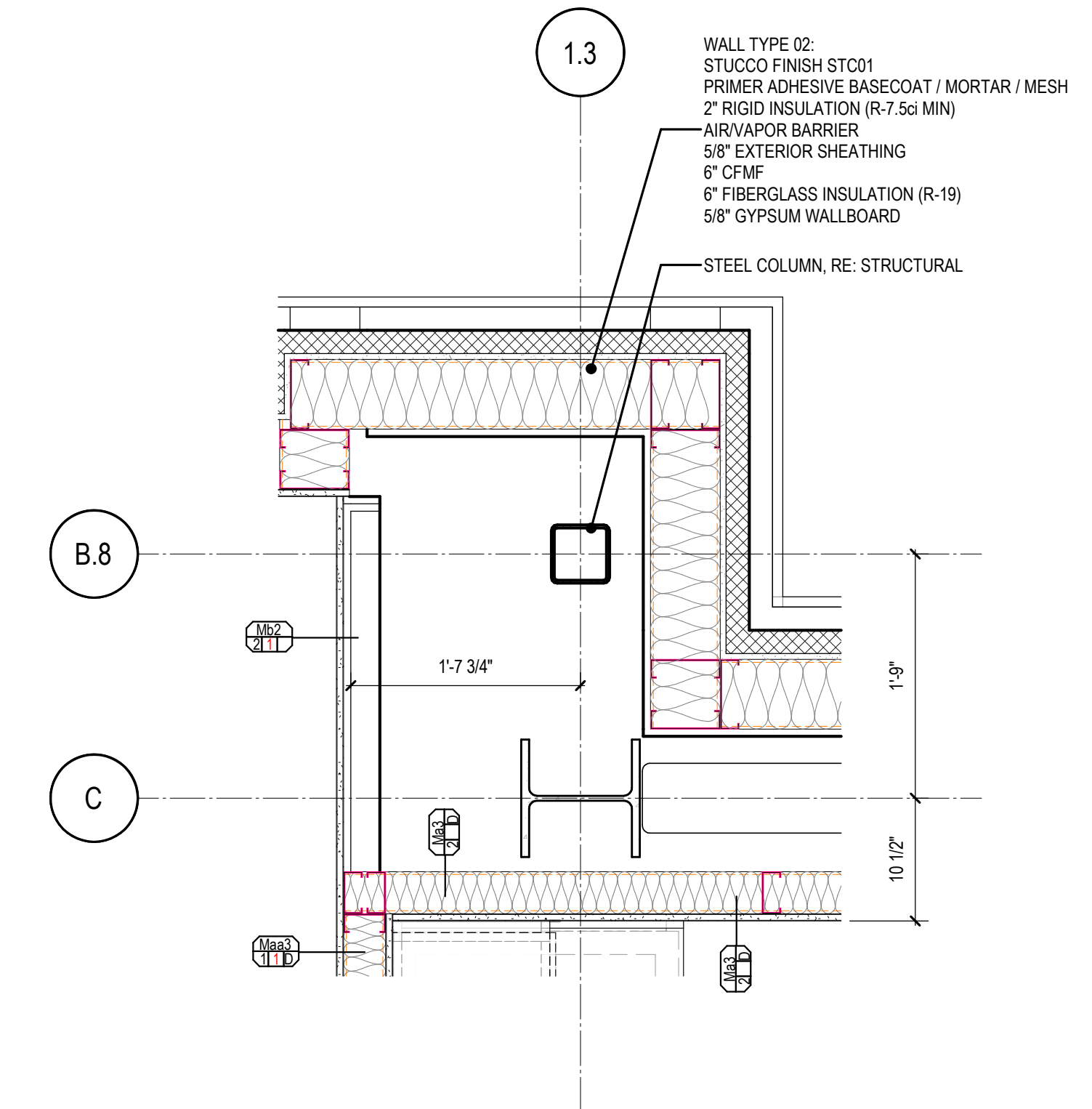
01 EXTERIOR PLAN DETAIL - JAMB STOREFRONT
A3.30 1" = 1'-0"



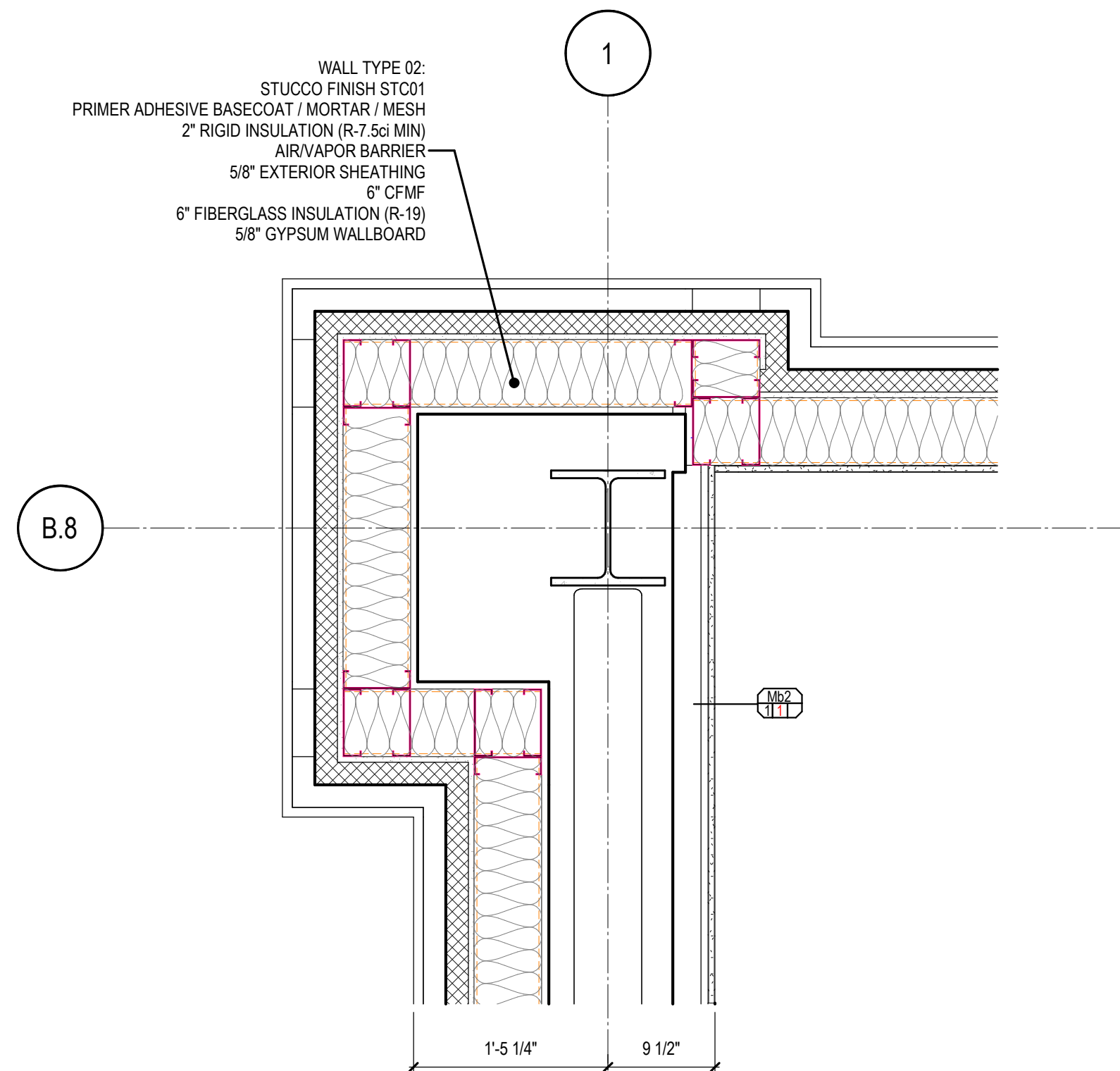
02 EXTERIOR PLAN DETAIL - OUTSIDE CORNER STOREFRONT
A3.30 1" = 1'-0"



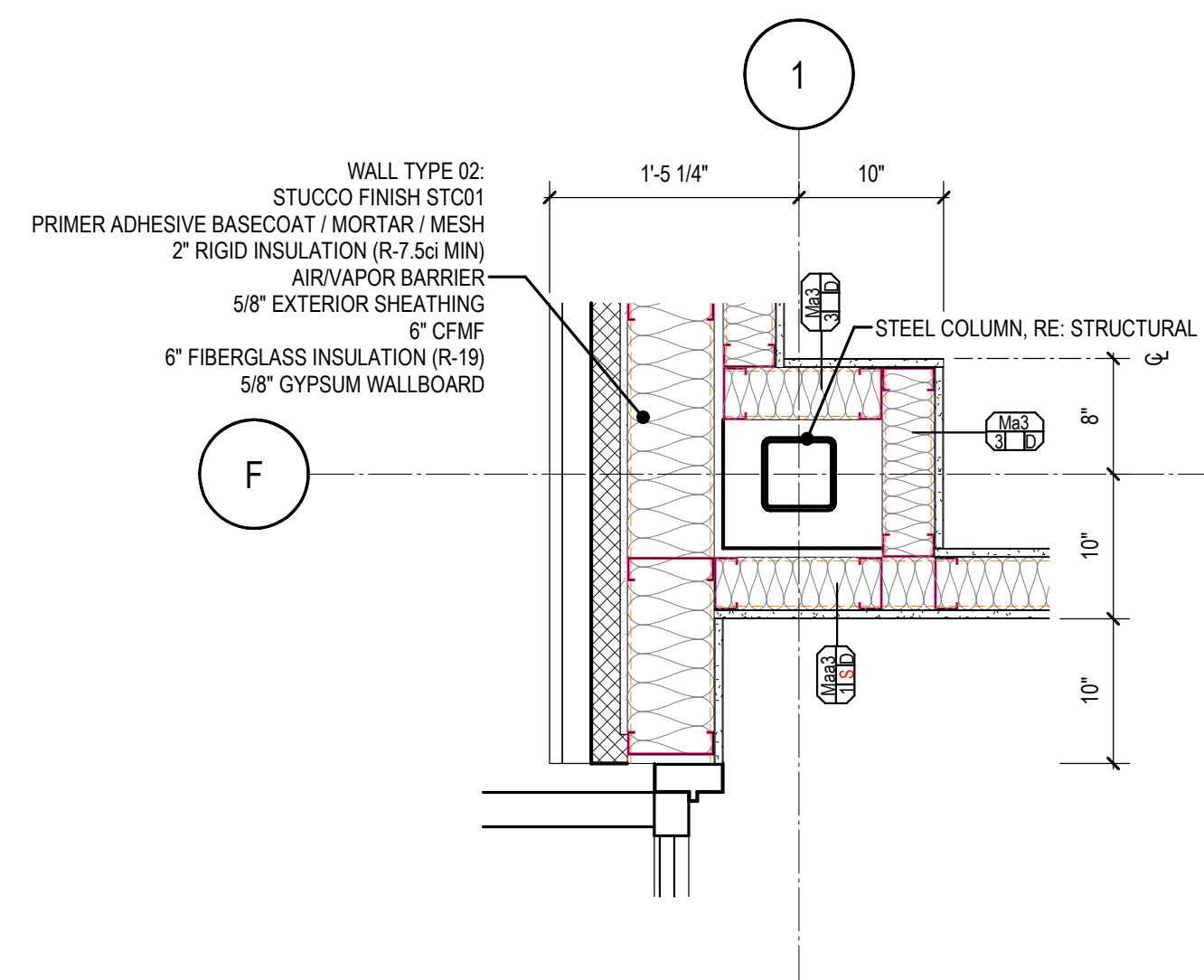
03 EXTERIOR PLAN DETAIL - OUTSIDE CORNER
A3.30 1" = 1'-0"



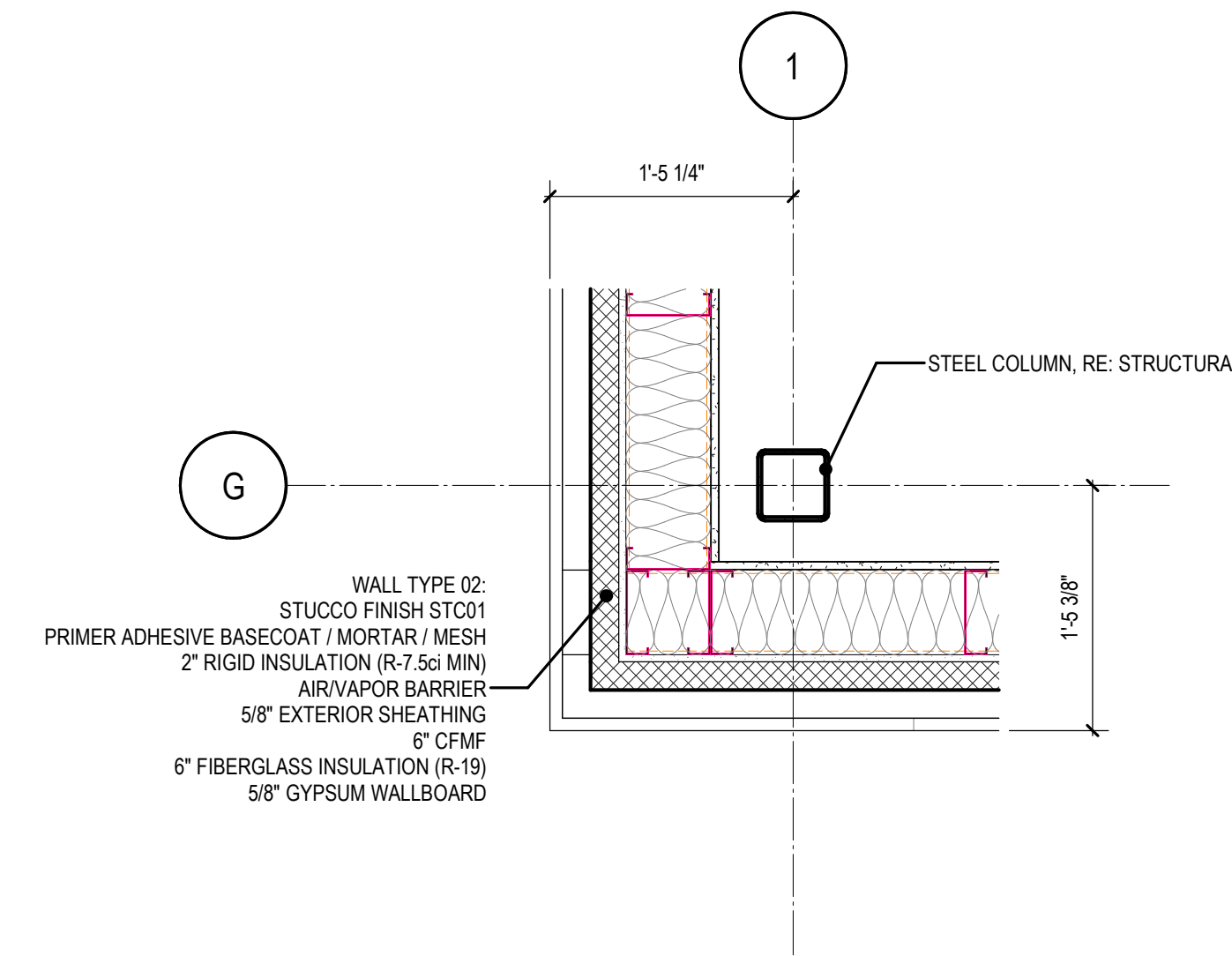
04 PLAN DETAIL
A3.30 1" = 1'-0"



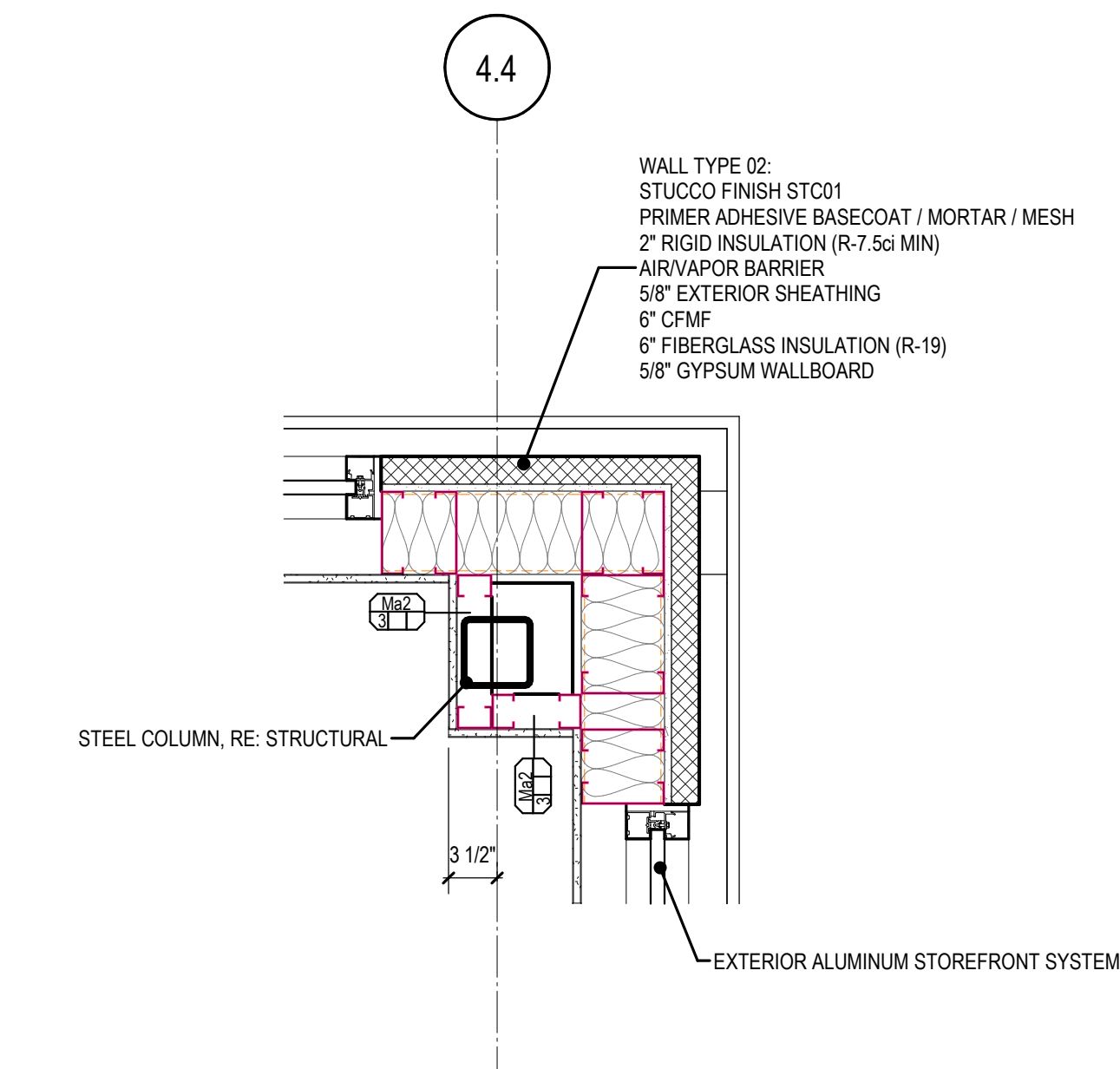
05 EXTERIOR PLAN DETAIL
A3.30 1" = 1'-0"



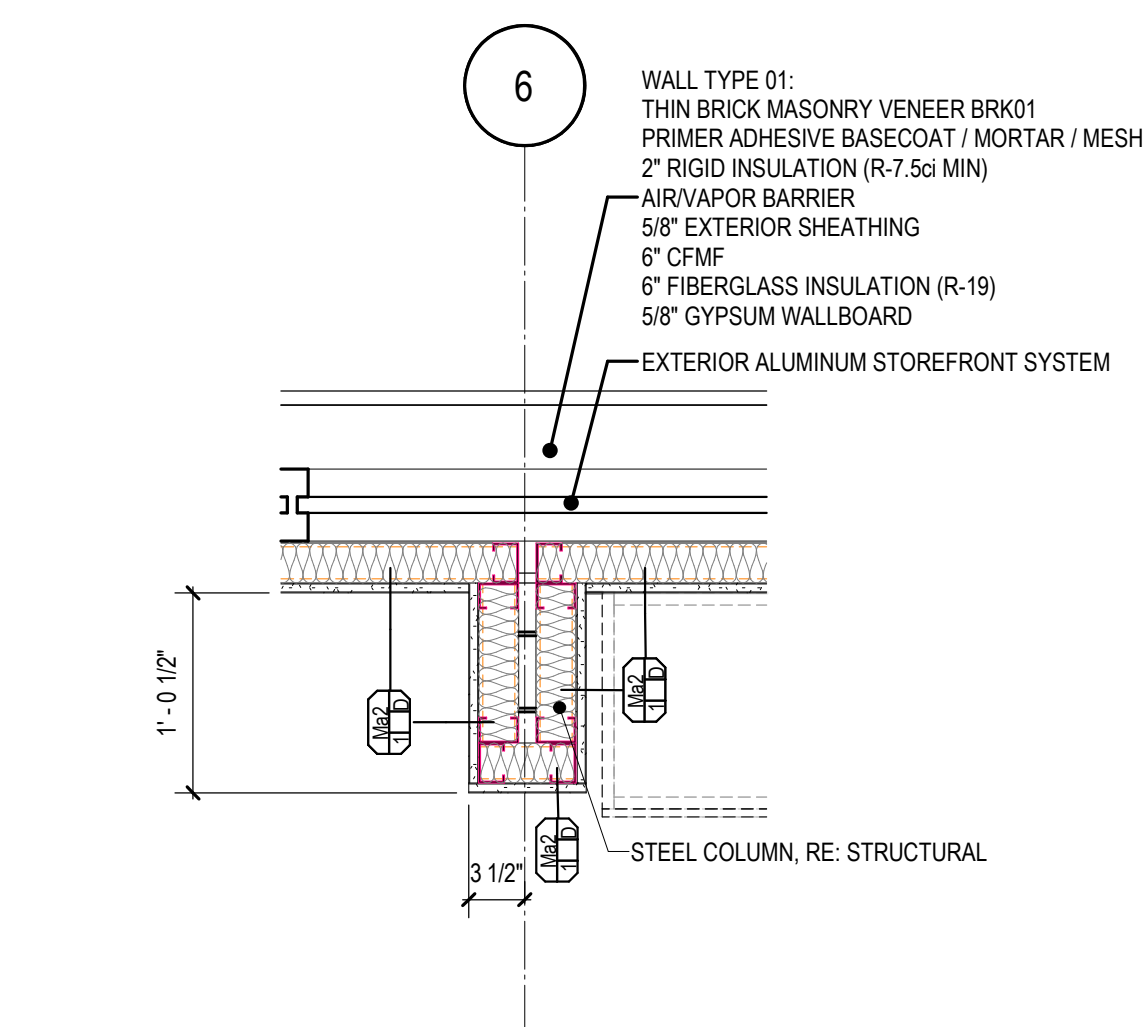
06 EXTERIOR PLAN DETAIL - AL DOOR - JAMB
A3.30 1" = 1'-0"



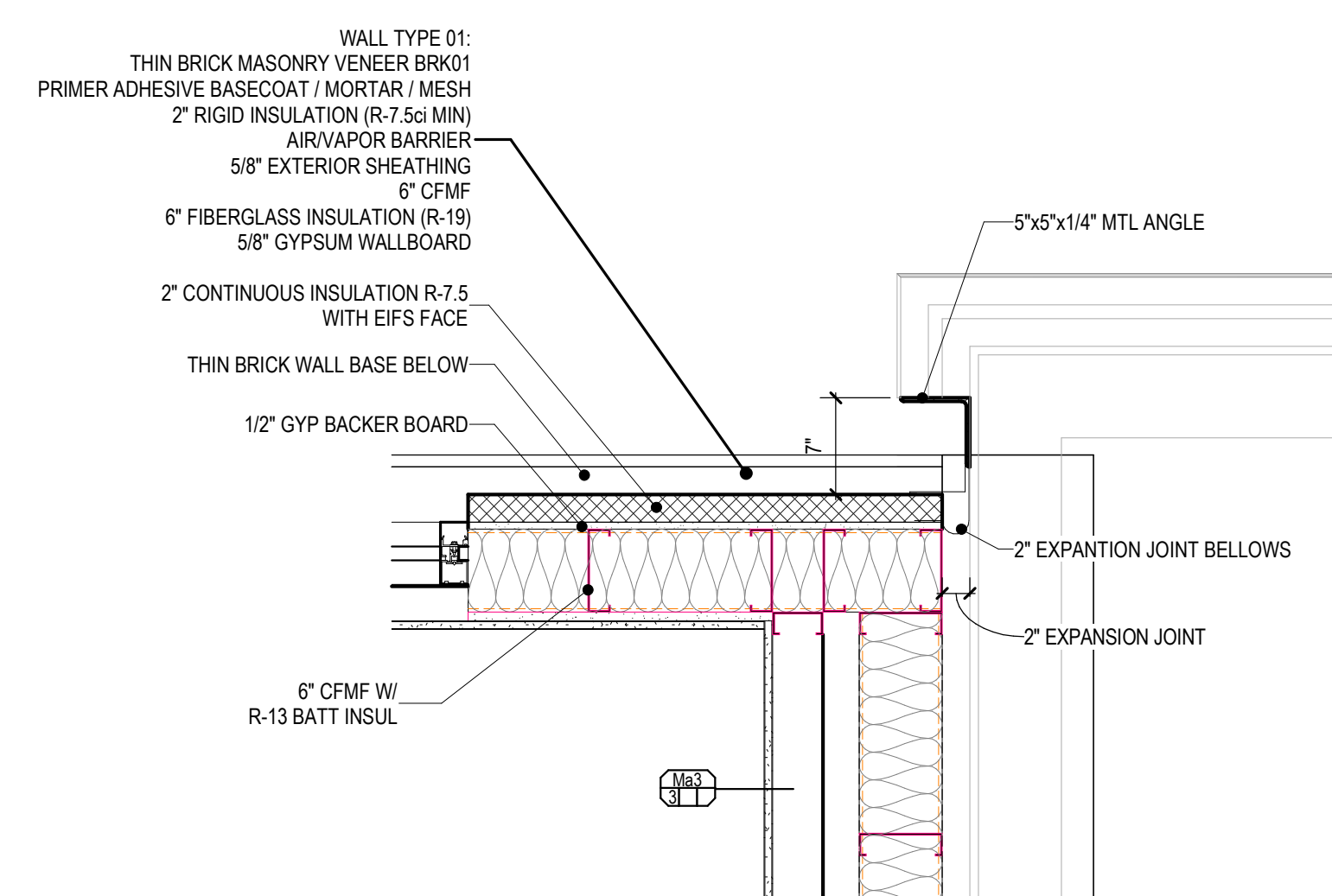
07 EXTERIOR PLAN DETAIL - OUTSIDE CORNER
A3.30 1" = 1'-0"



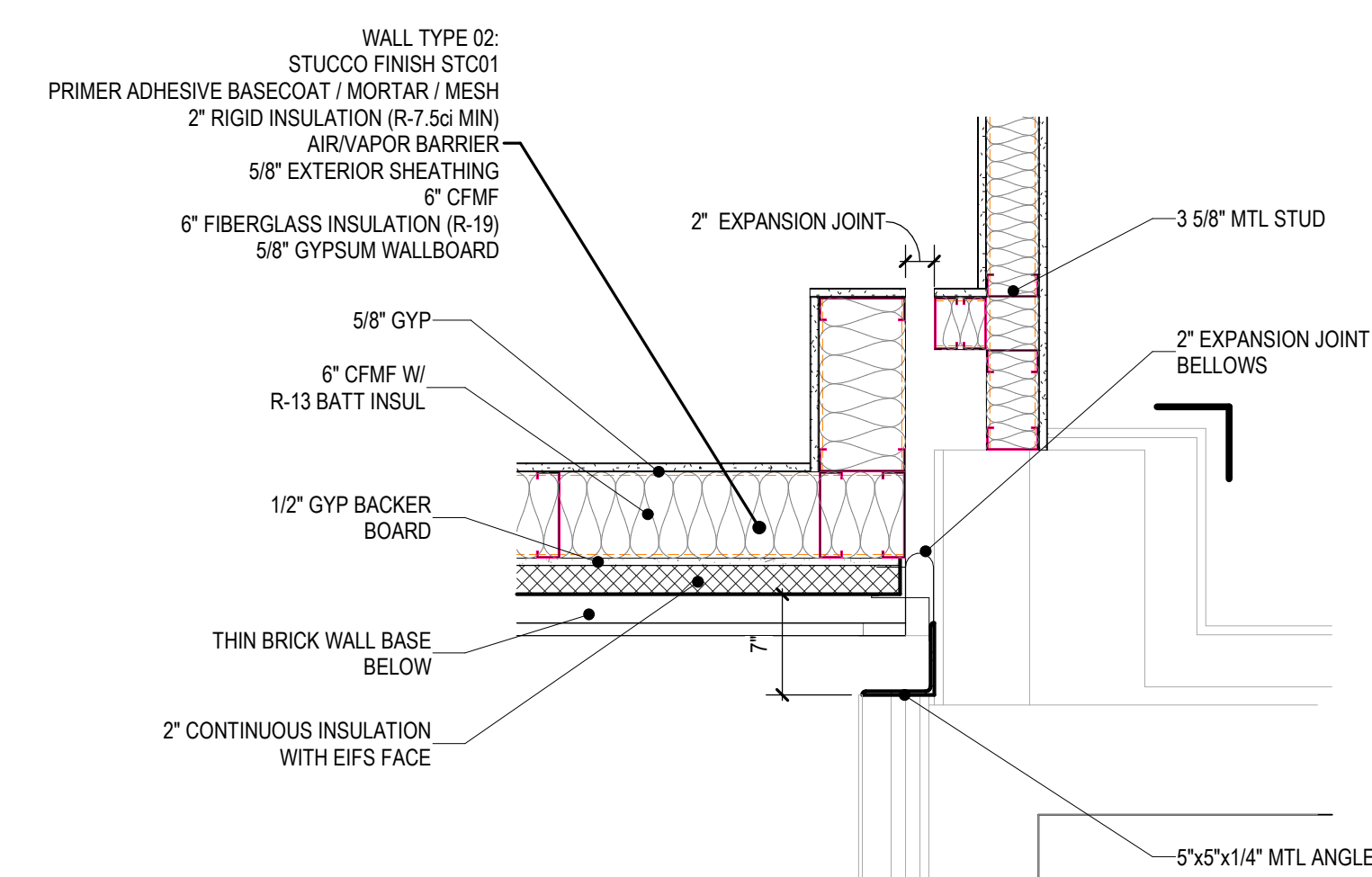
08 EXTERIOR PLAN DETAIL - OUTSIDE CORNER
A3.30 1" = 1'-0"



09 ENLARGED AREA A - Callout 3
A3.30 1" = 1'-0"



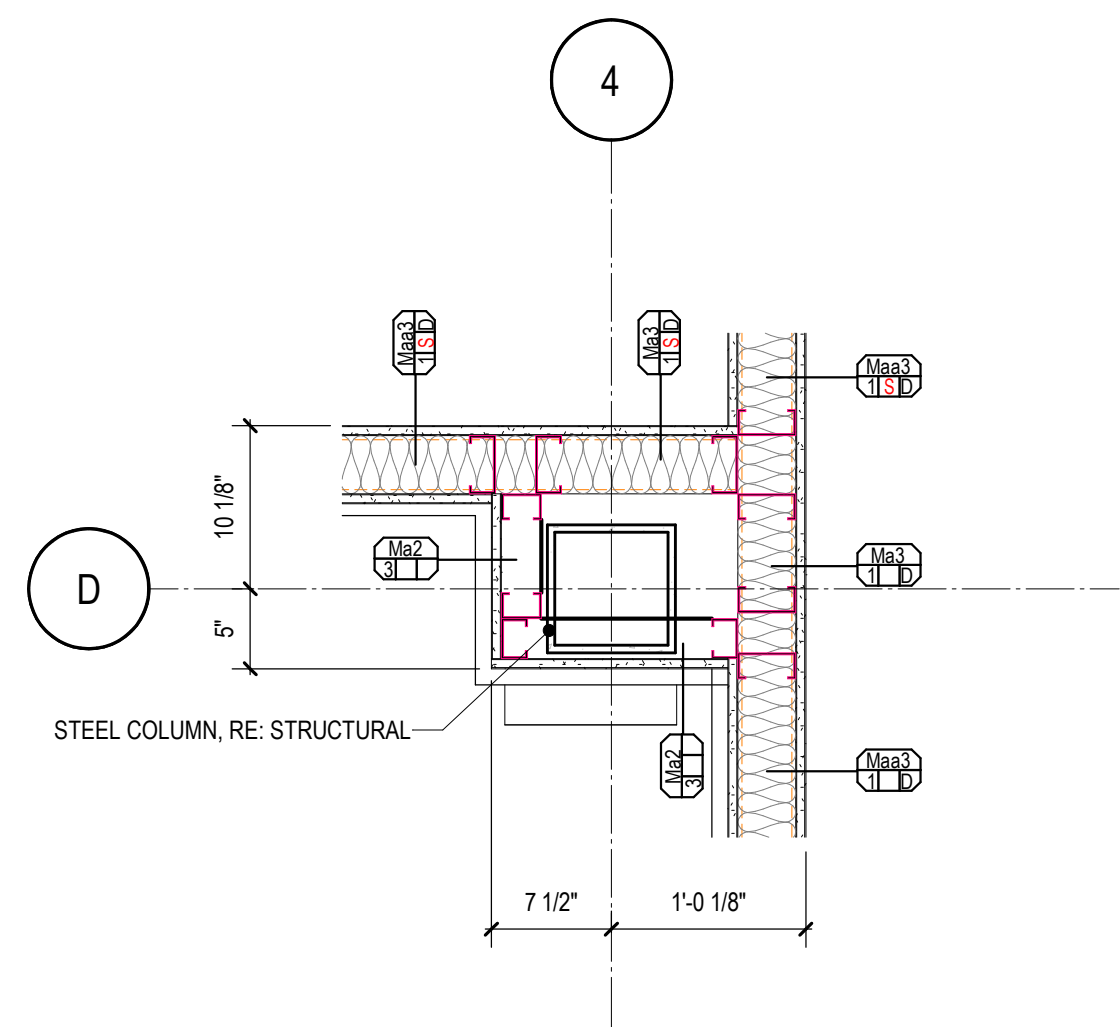
10 EXTERIOR PLAN DETAIL - TIE IN EXISTING BUILDING
A3.30 1" = 1'-0"



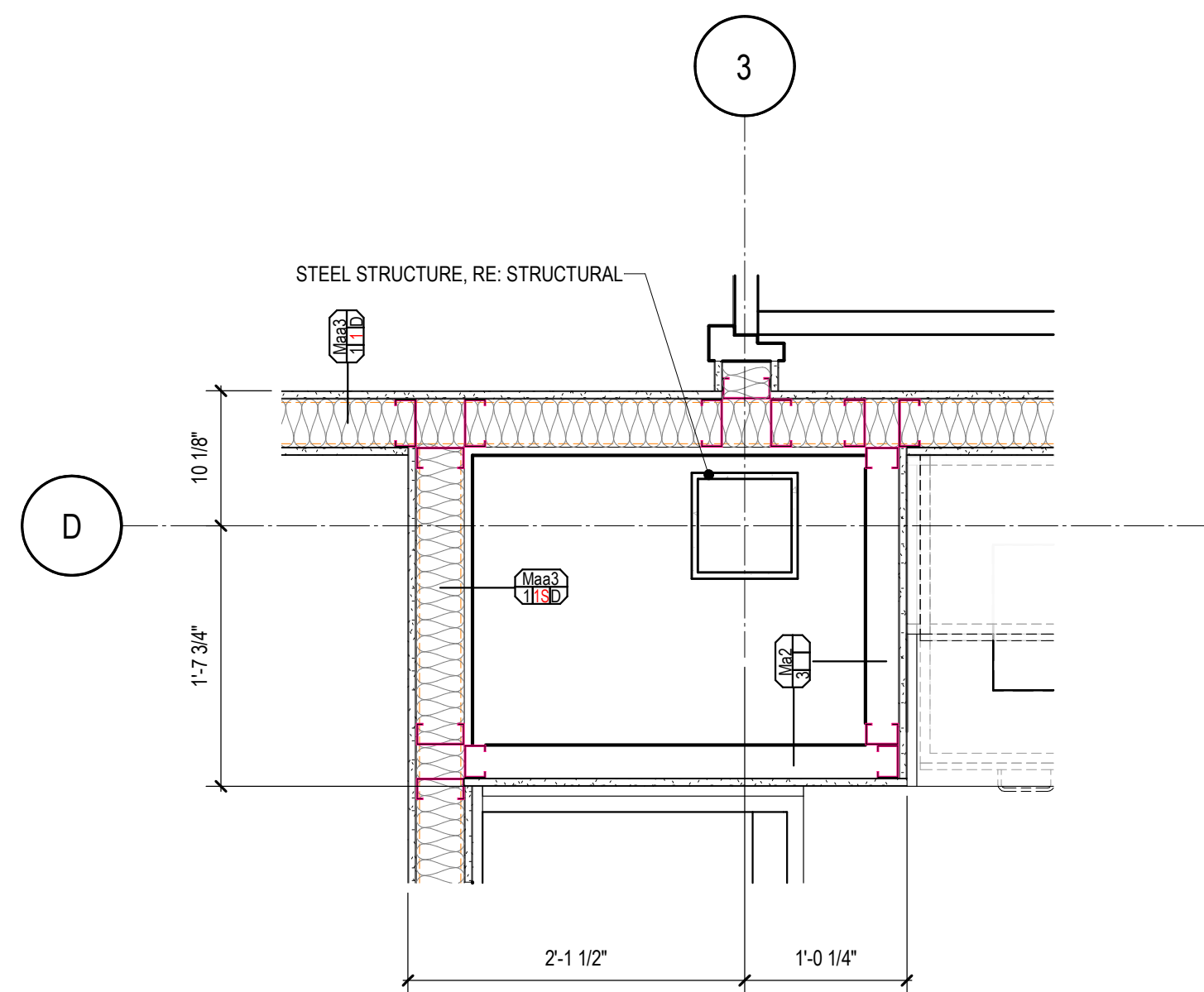
11 EXTERIOR PLAN DETAIL - TIE IN EXISTING BUILDING
A3.30 1" = 1'-0"

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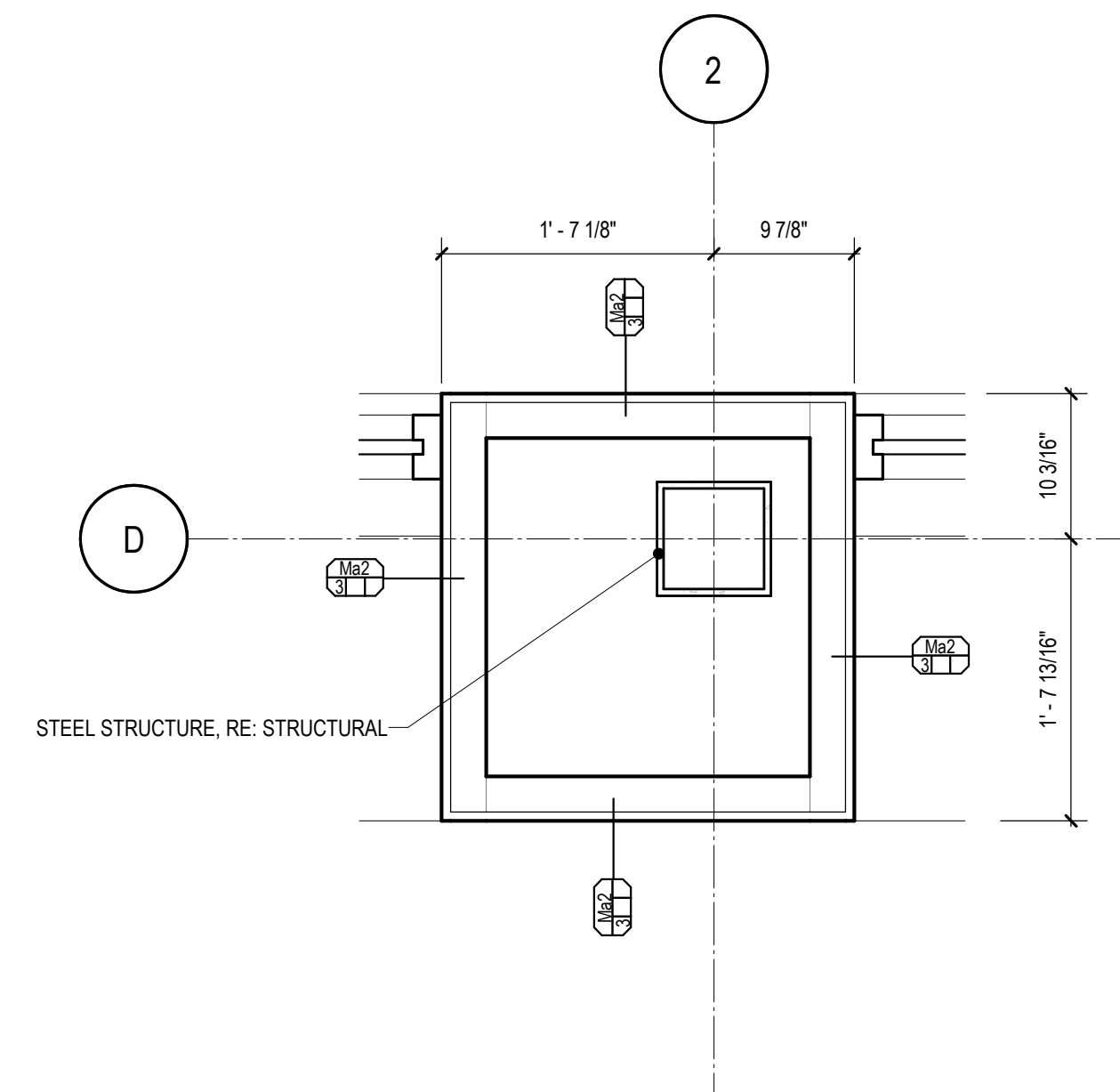
NOT FOR
CONSTRUCTION



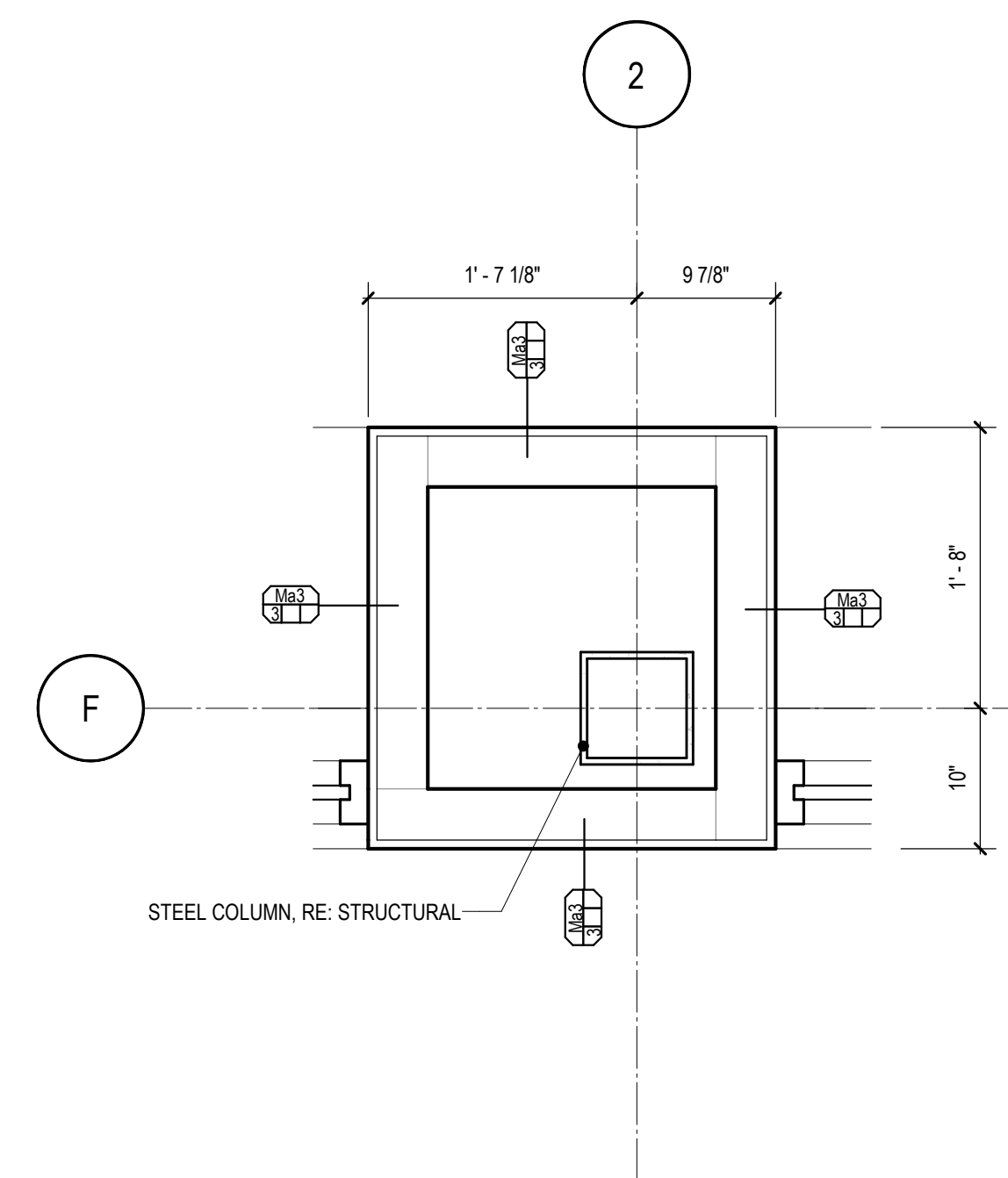
01 INTERIOR PLAN DETAIL
A3.31 1" = 1'-0"



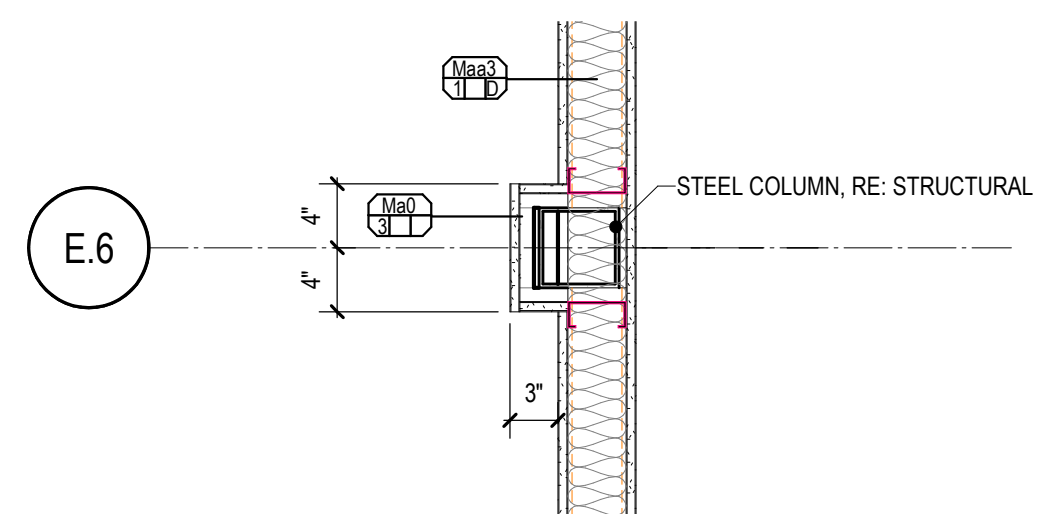
02 INTERIOR PLAN DETAIL
A3.31 1" = 1'-0"



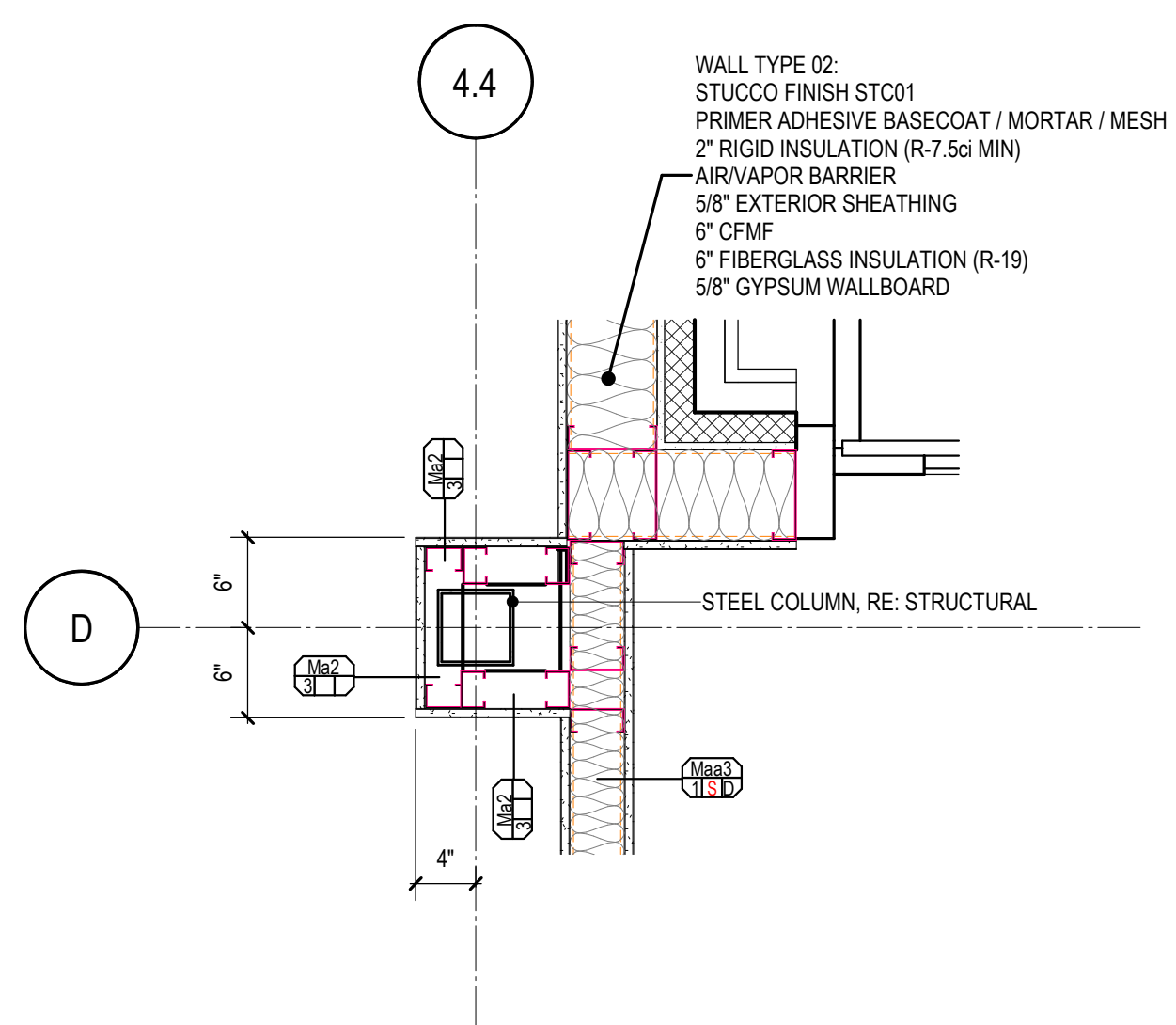
03 INTERIOR PLAN DETAIL
A3.31 1" = 1'-0"



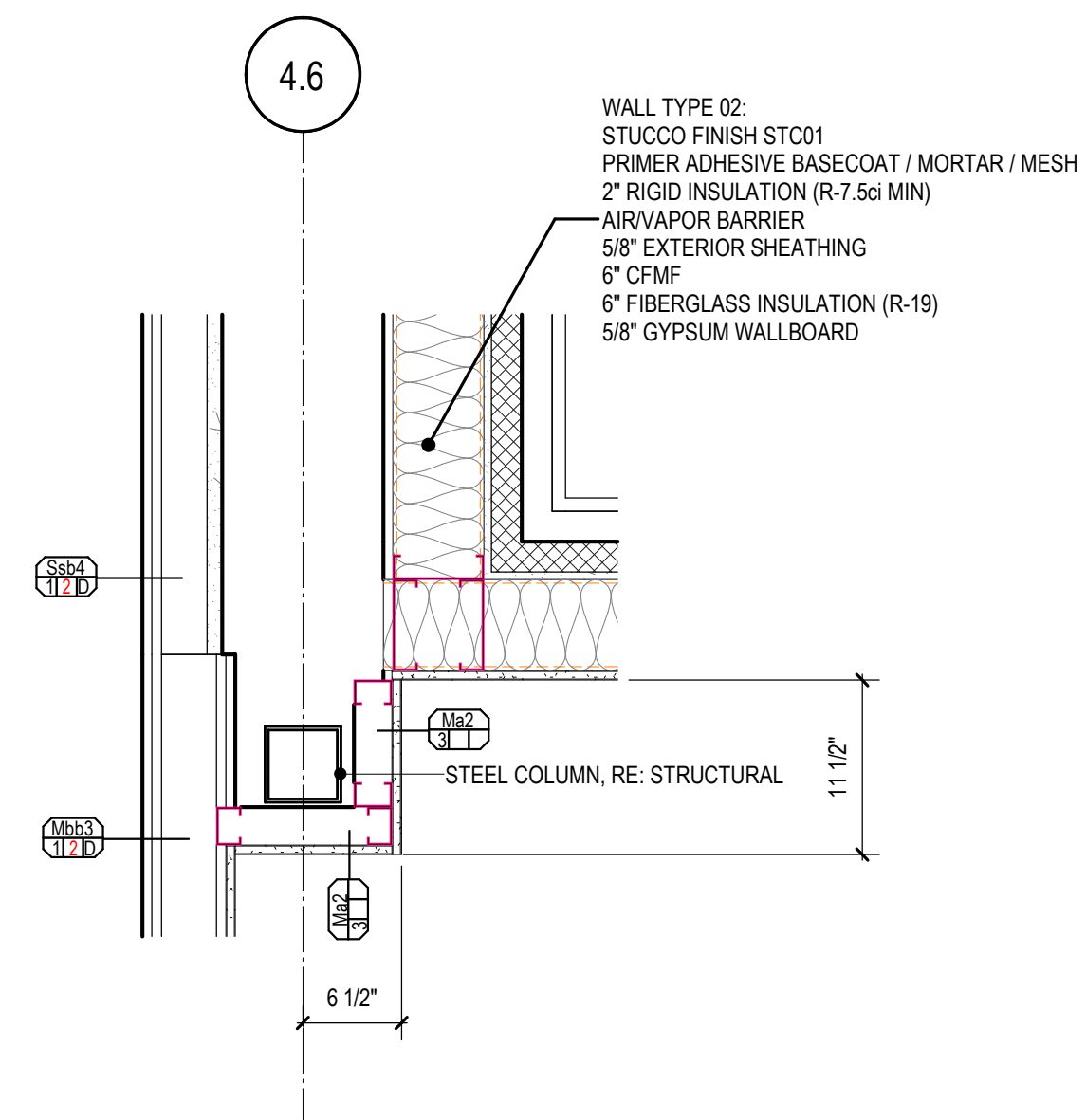
04 INTERIOR PLAN DETAIL
A3.31 1" = 1'-0"



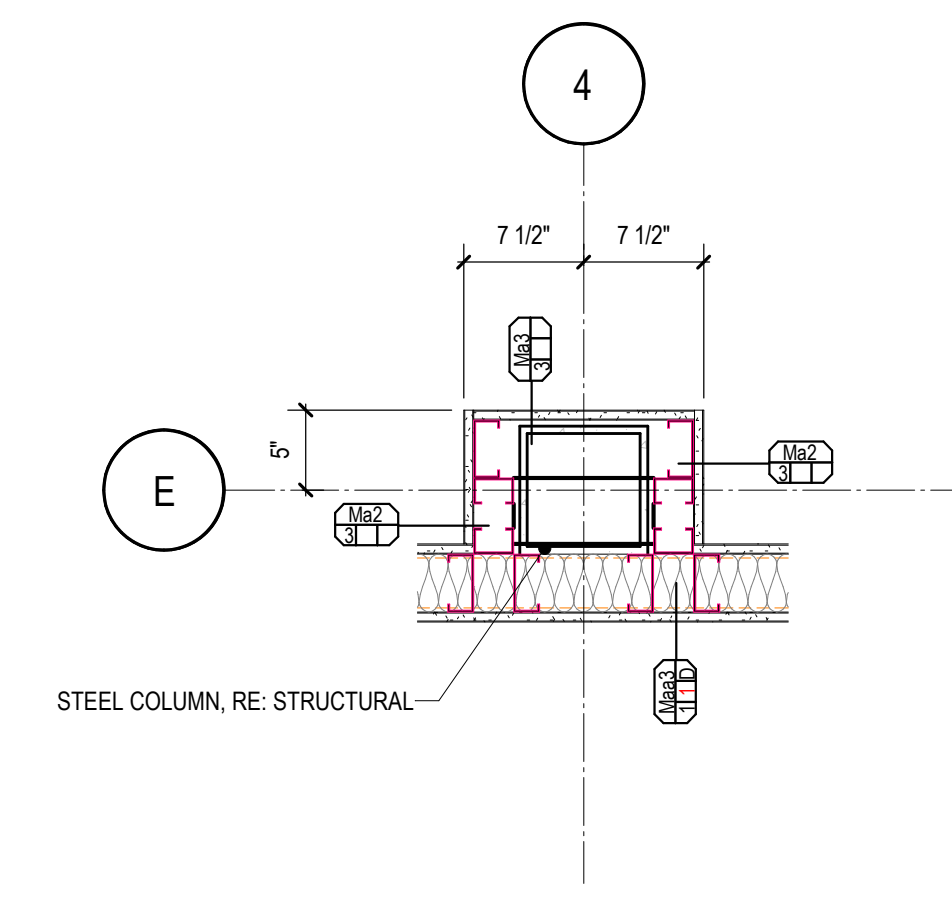
05 INTERIOR PLAN DETAIL
A3.31 1" = 1'-0"



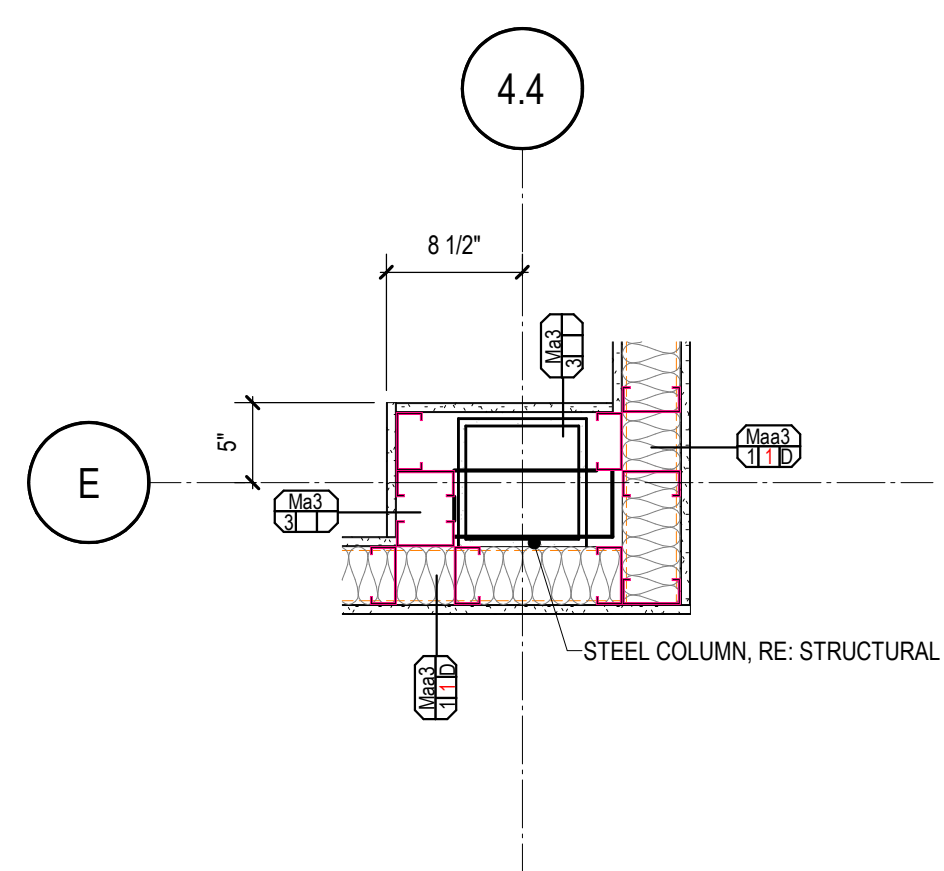
06 INTERIOR PLAN DETAIL
A3.31 1" = 1'-0"



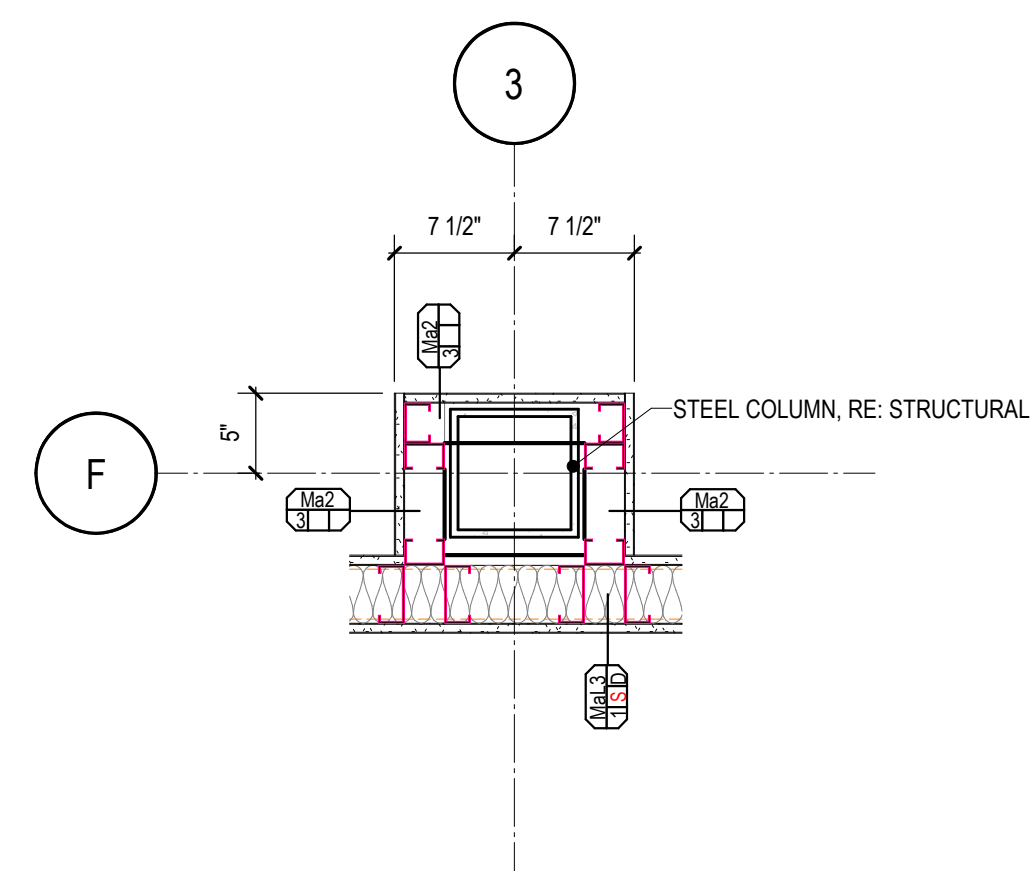
07 INTERIOR PLAN DETAIL
A3.31 1" = 1'-0"



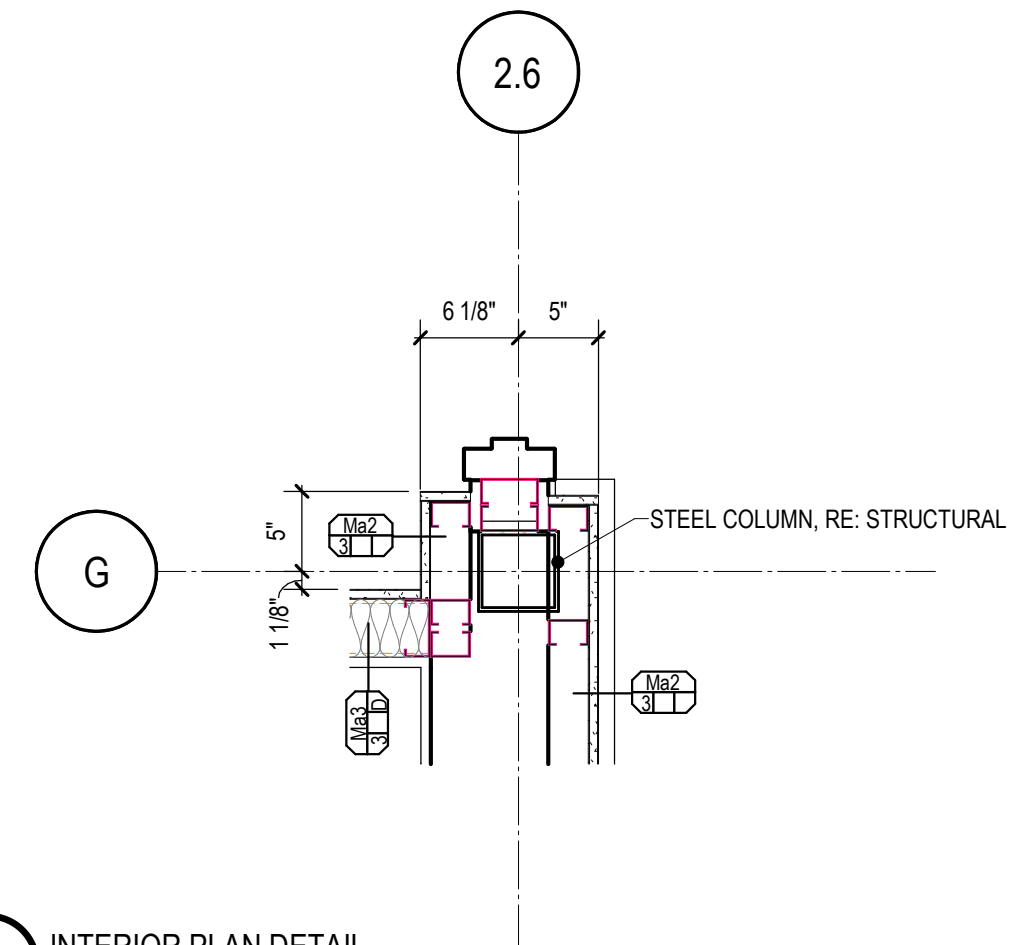
08 INTERIOR PLAN DETAIL
A3.31 1" = 1'-0"



09 INTERIOR PLAN DETAIL
A3.31 1" = 1'-0"



10 INTERIOR PLAN DETAIL
A3.31 1" = 1'-0"

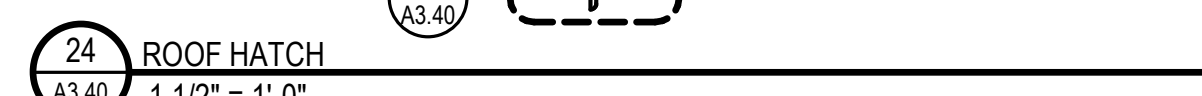
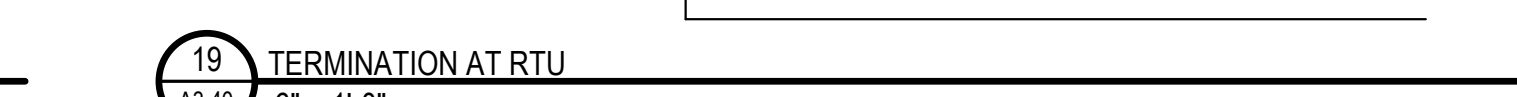
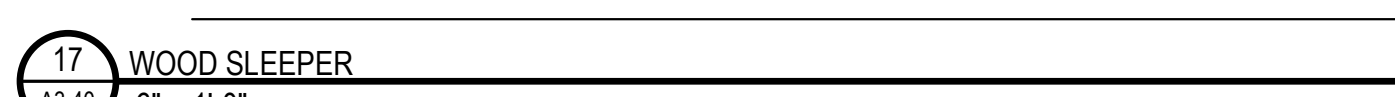
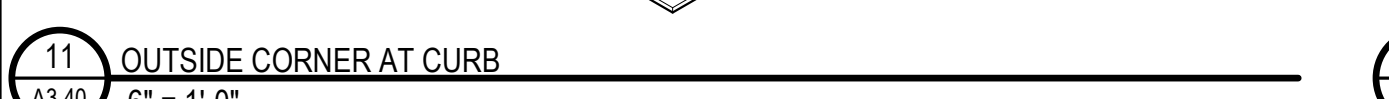
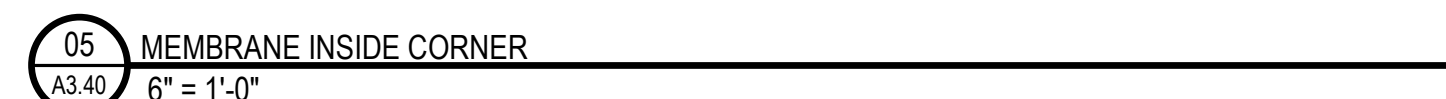
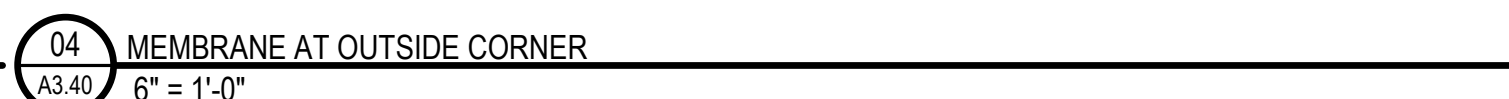
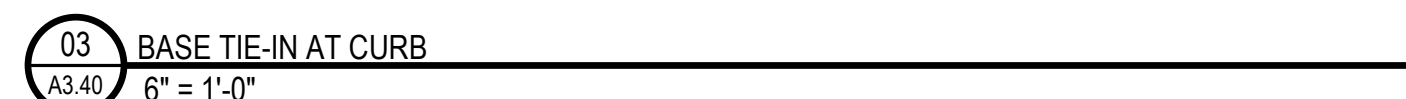
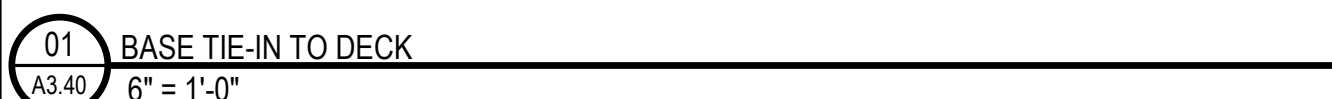


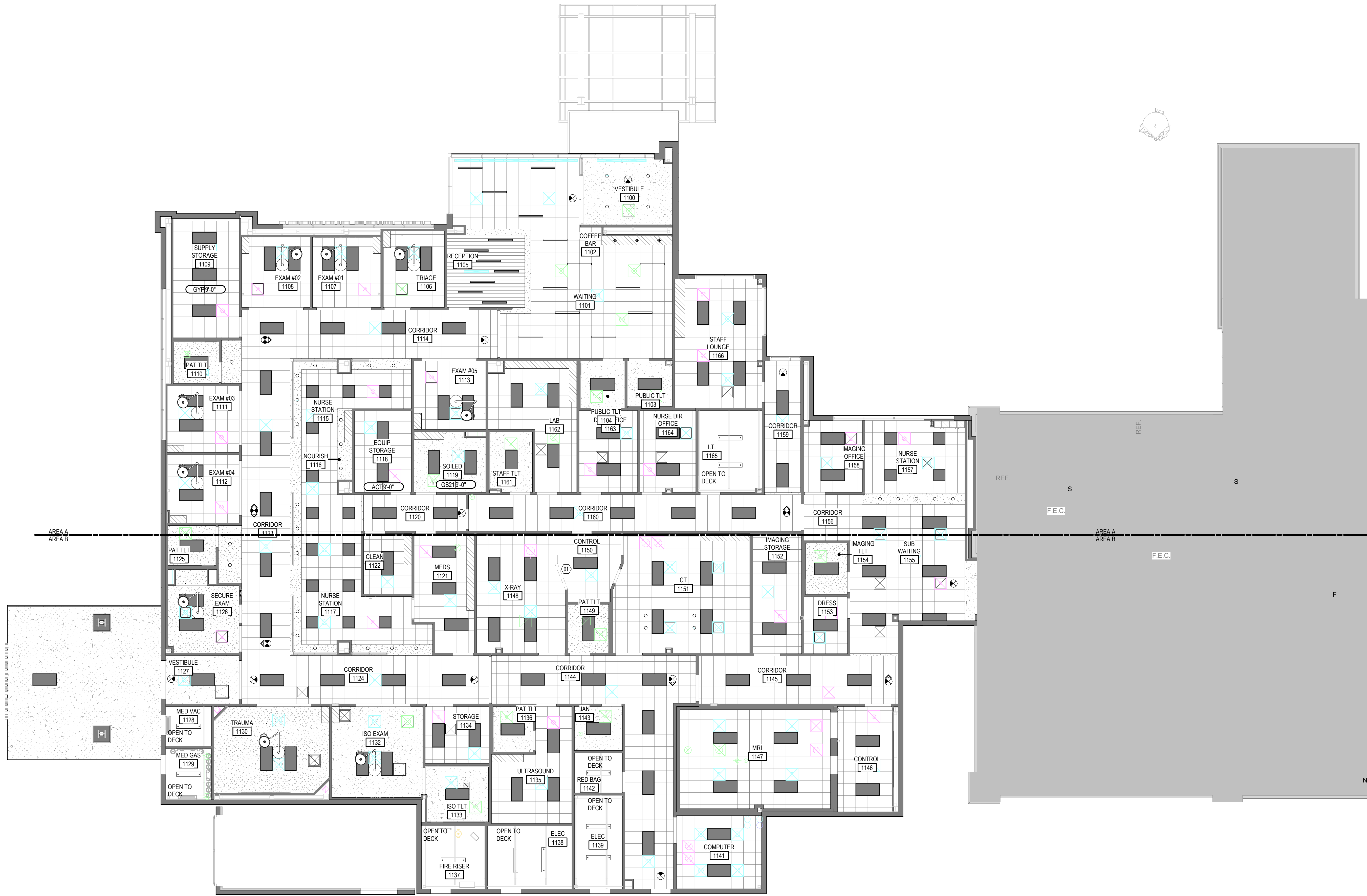
11 INTERIOR PLAN DETAIL
A3.31 1" = 1'-0"

[illegible]

NOT FOR
CONSTRUCTION

1000





LEGEND- RCP'S

SECTIONS

DETAIL NUMBER
SHEET NUMBER

PLAN CALLOUTS

DETAIL NUMBER
SHEET NUMBER

MATCHLINE

REFER TO DRAWING REFERENCED, FOR ITEMS ON
REFERENCE SIDE OF MATCHLINE

SHEET NUMBER

BUILDING ELEMENTS

EXISTING PARTITION TO REMAIN

TEMPORARY PARTITION

PARTITION

CEILING TYPE

HEIGHT ABOVE LEVEL
(NOT FINISH FLOOR)

GB21 10'-0"

MATERIAL FINISH

PT1

HEIGHT ABOVE LEVEL
(NOT FINISH FLOOR)

10.000

RETURN AIR GRILLE (DIAGONAL HATCH-
SYMBOL SHAPES WILL VARY)

SUPPLY AIR GRILLE (CROSSHATCH-
SYMBOL SHAPES WILL VARY)

LIGHT FIXTURE (SHADED- SYMBOL
SHAPES WILL VARY)

GB, PLASTER, OR
STUCCO CEILING-REF:
CEILING TAGS

24"x24" ACOUSTIC TILE
CEILING SYSTEM-REF:
CEILING TAGS AND
SPECIFICATIONS

24"x48" ACOUSTIC TILE
CEILING SYSTEM-REF:
CEILING TAGS AND
SPECIFICATIONS

- 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
INCONSISTENCY 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.

LIGHTING LAYOUTS ARE APPROXIMATE. REFER TO MEP DRAWINGS FOR COORDINATED
RELATIONSHIPS BETWEEN DIFFUSER GRILLES, SUPPLY VENTS AND LIGHT FIXTURES.
CUBICLE CURTAINS MAY NOT TRAVERSE MEP DEVICES.
7.

PROVIDE HOLD - DOWN CLIPS FOR CEILING TILES IN ALL AREAS.

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

ENVIRONMENTS
FOR HEALTH
ARCHITECTURE

e4h

CONWAY MEDICAL CENTER
with Novant Health

CMC CONWAY MEDICAL CENTER

CMC Socastee FSED

6016 HIGHWAY 707

MYRTLE BEACH, SC

PROJECT NUMBER: 3024096.00

NOT FOR
CONSTRUCTION

ARCH NAME

ARCH #

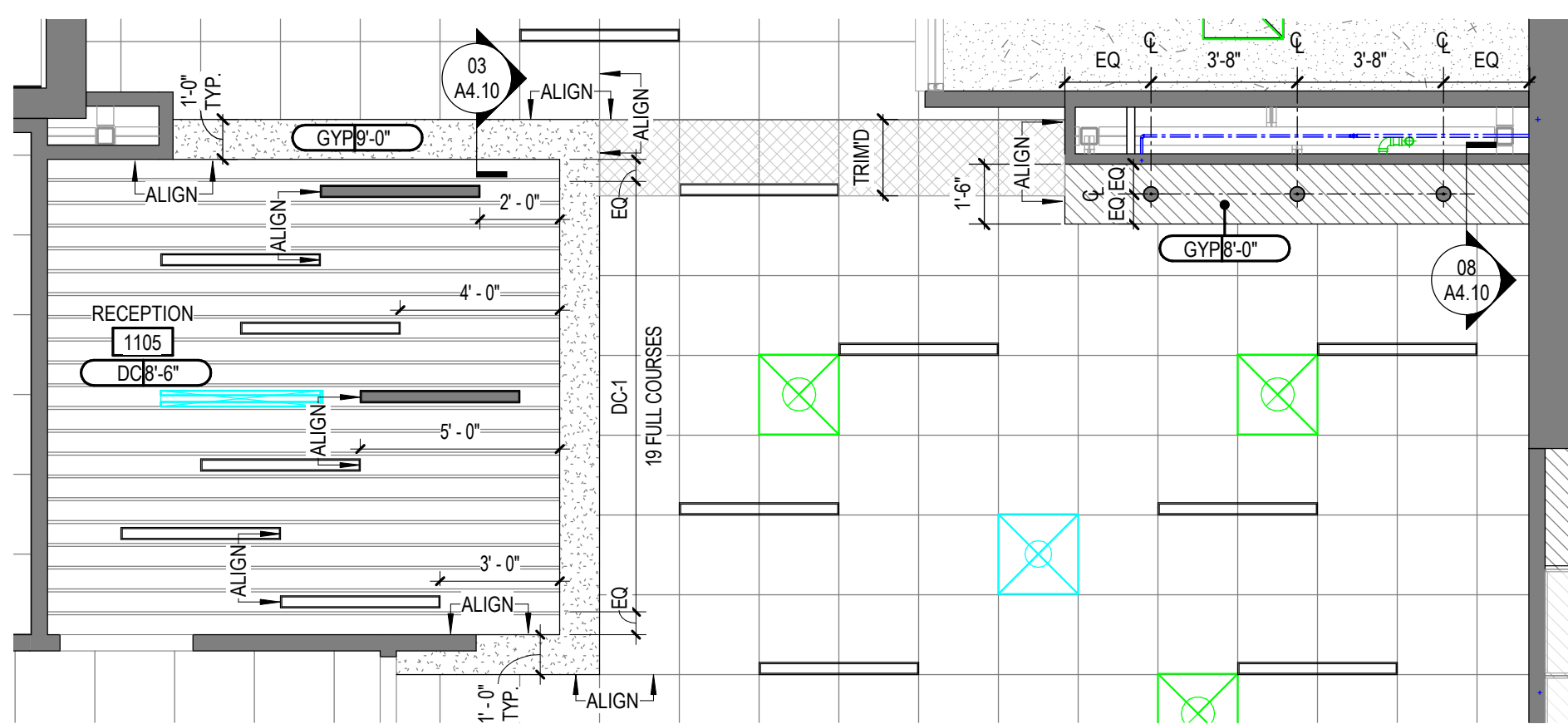
ORIG SUBMISSION: 06.03.2025

CURRENT:

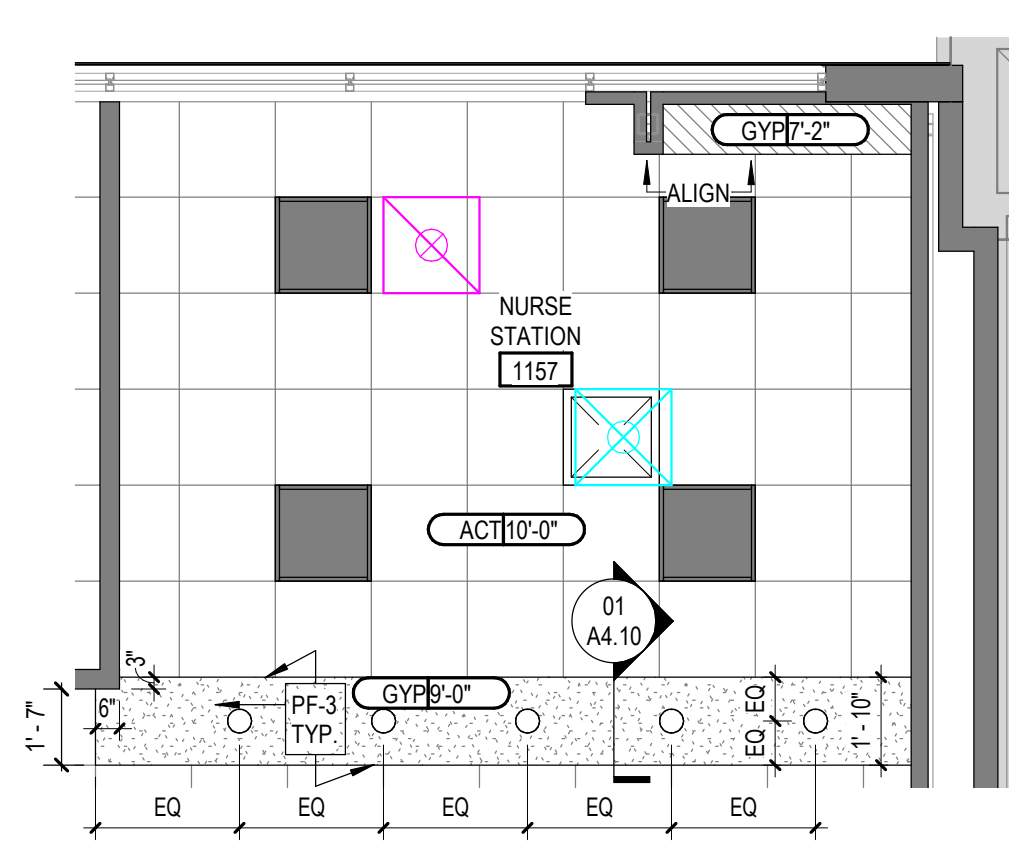
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A4.01

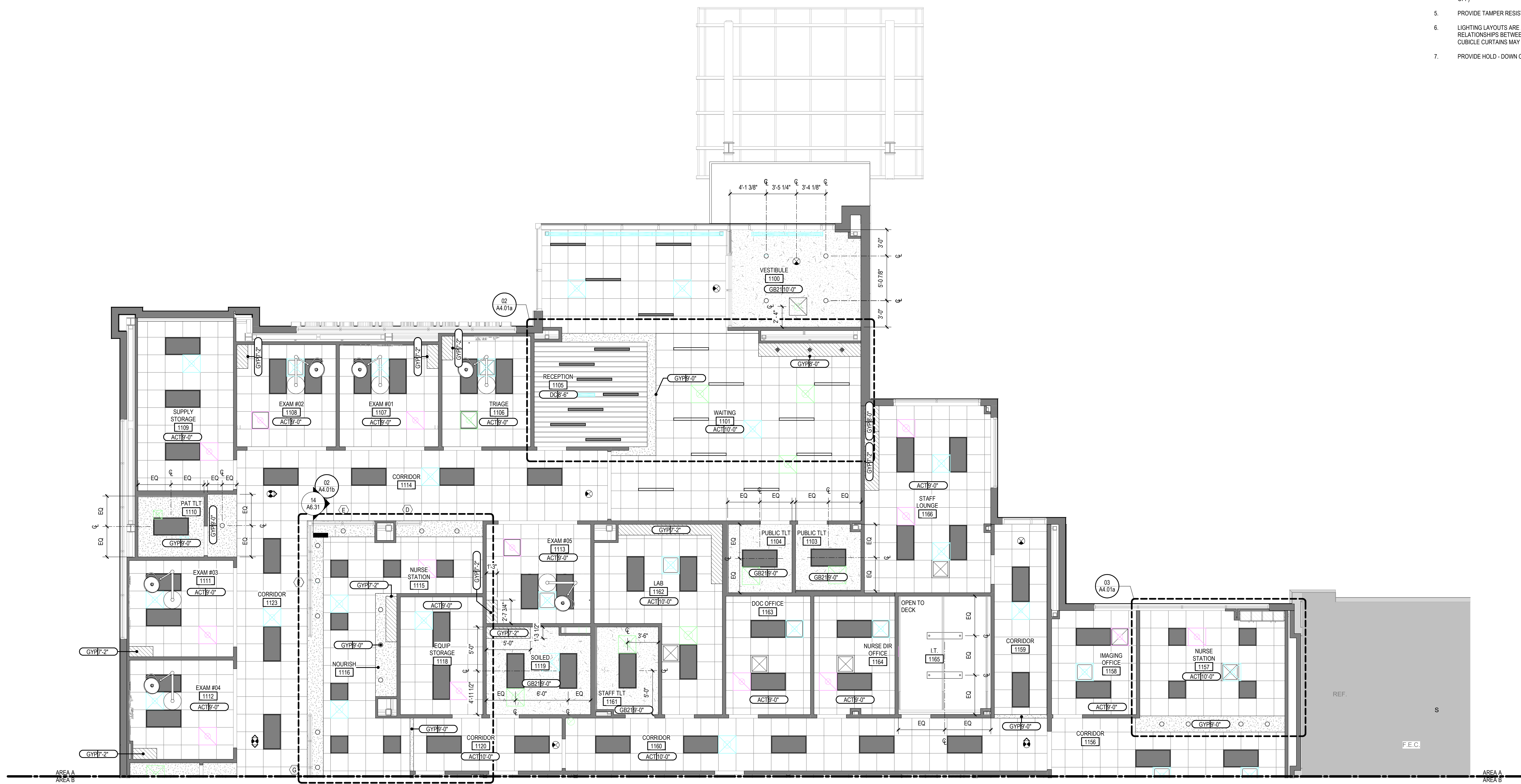
REFLECTED CEILING PLAN- LEVEL
1



02 ENLARGED RCP - RECEPTION 1105
A4.01a 1/4" = 1'-0"



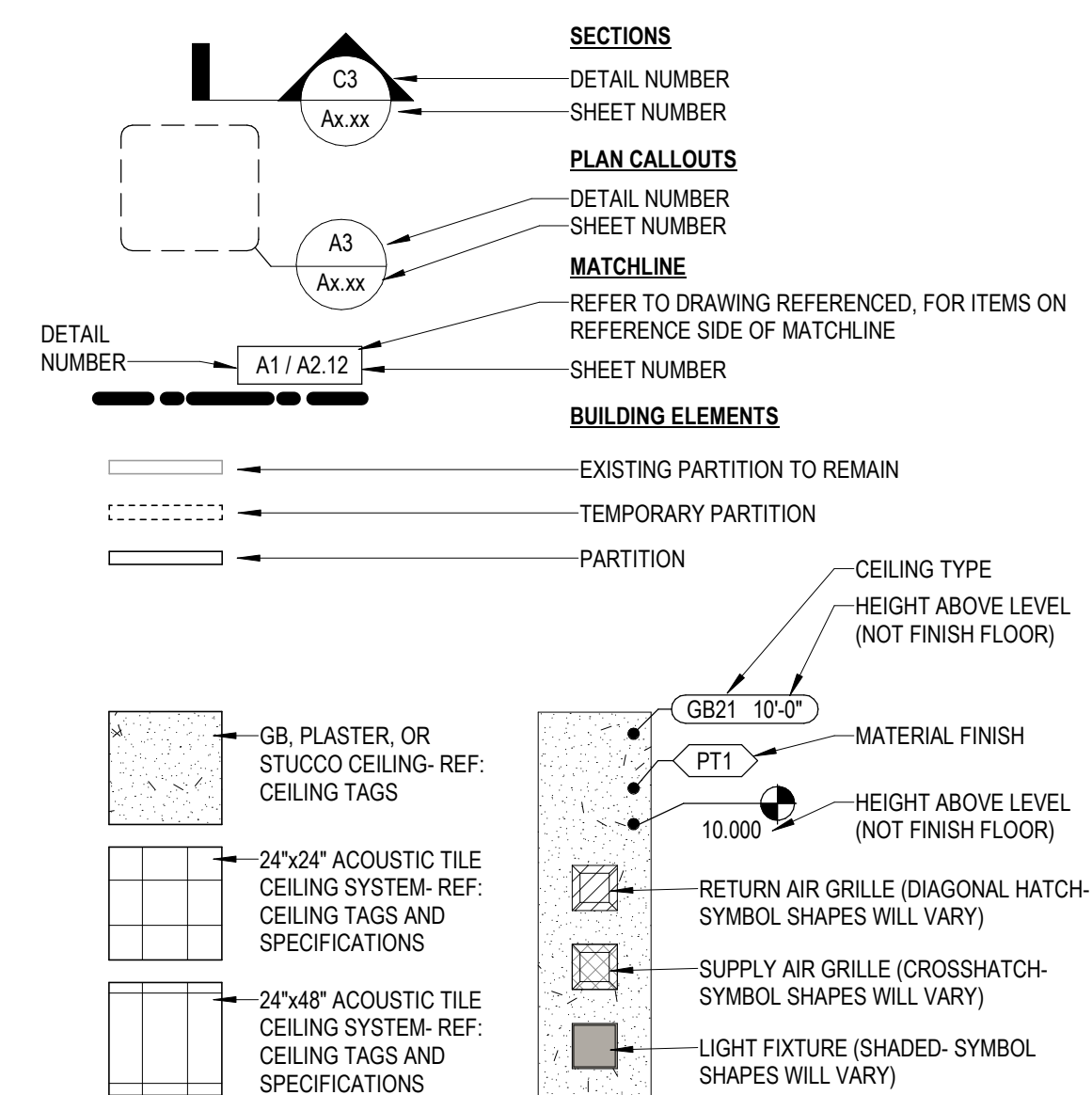
03 ENLARGED RCP - NURSE STATION 1157
A4.01a 1/4" = 1'-0"



01 REFLECTED CEILING PLAN - LEVEL 1 - AREA A
A4.01a 3/16" = 1'-0"

RCP NOTES BY NUMBER	
NUMBER	NOTE
01	WING WALL UP TO 7'-2".

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 INCONSISTENCY TO THE ARCHITECT.
2. SPRINKLER HEADS LOCATIONS ARE NOT SHOWN ON THIS RCP. THE CONTRACTOR SHALL INSTALL SPRINKLER 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. LIGHTING LAYOUTS ARE APPROXIMATE. REFER TO MEP DRAWINGS FOR COORDINATED RELATIONSHIPS BETWEEN DIFFUSER GRILLES, SUPPLY VENTS AND LIGHT FIXTURES. CUBICLE CURTAINS MAY NOT TRAVERSE MEP DEVICES.
7. PROVIDE HOLD - DOWN CLIPS FOR CEILING TILES IN ALL AREAS .

[illegible]

NOT FOR
CONSTRUCTION

ARCH NAME	ARCH ##
ORIG SUBMISSION:	06.03.2025
CURRENT:	

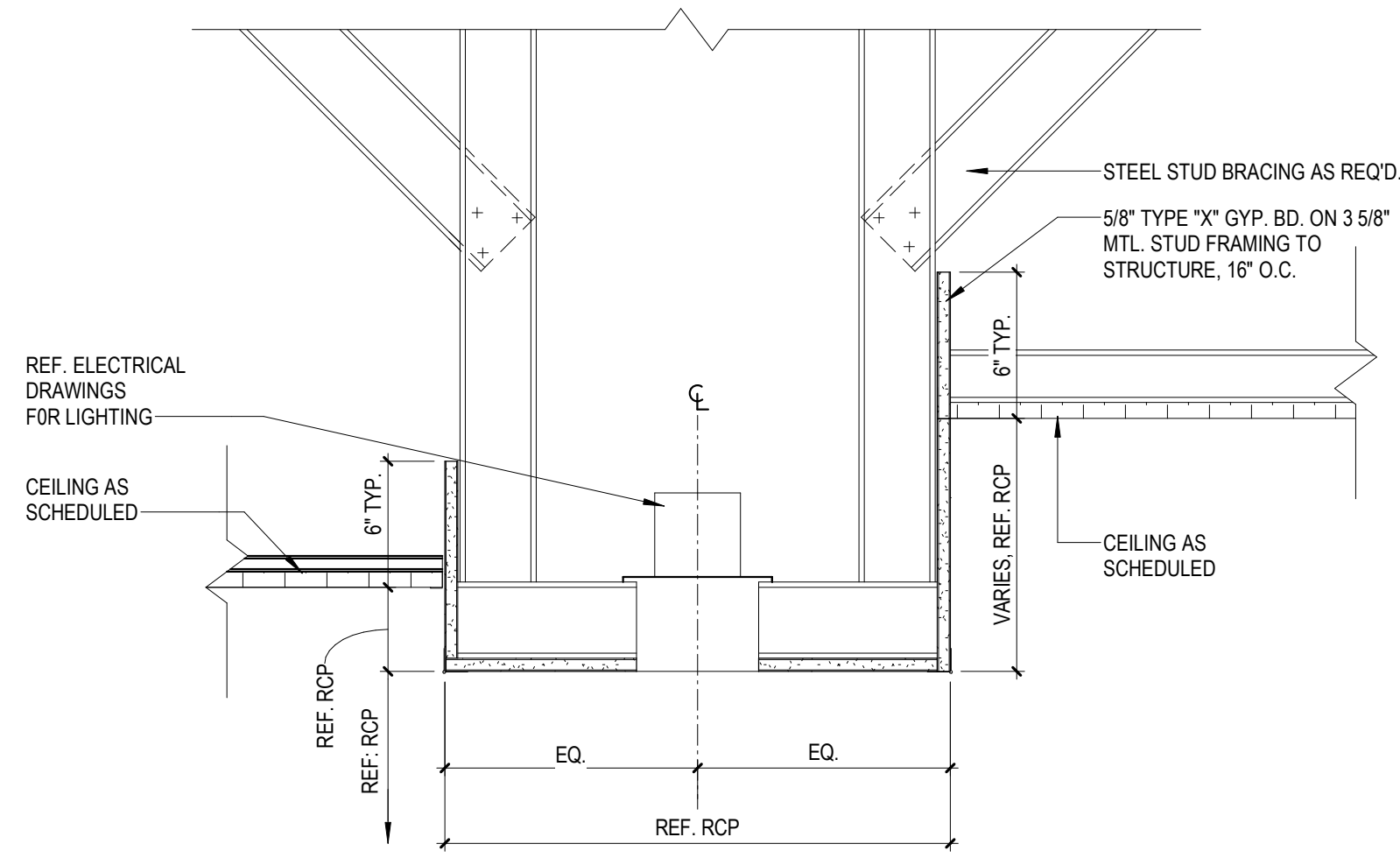
SHEET TITLE AND NUMBER:

A4.01a

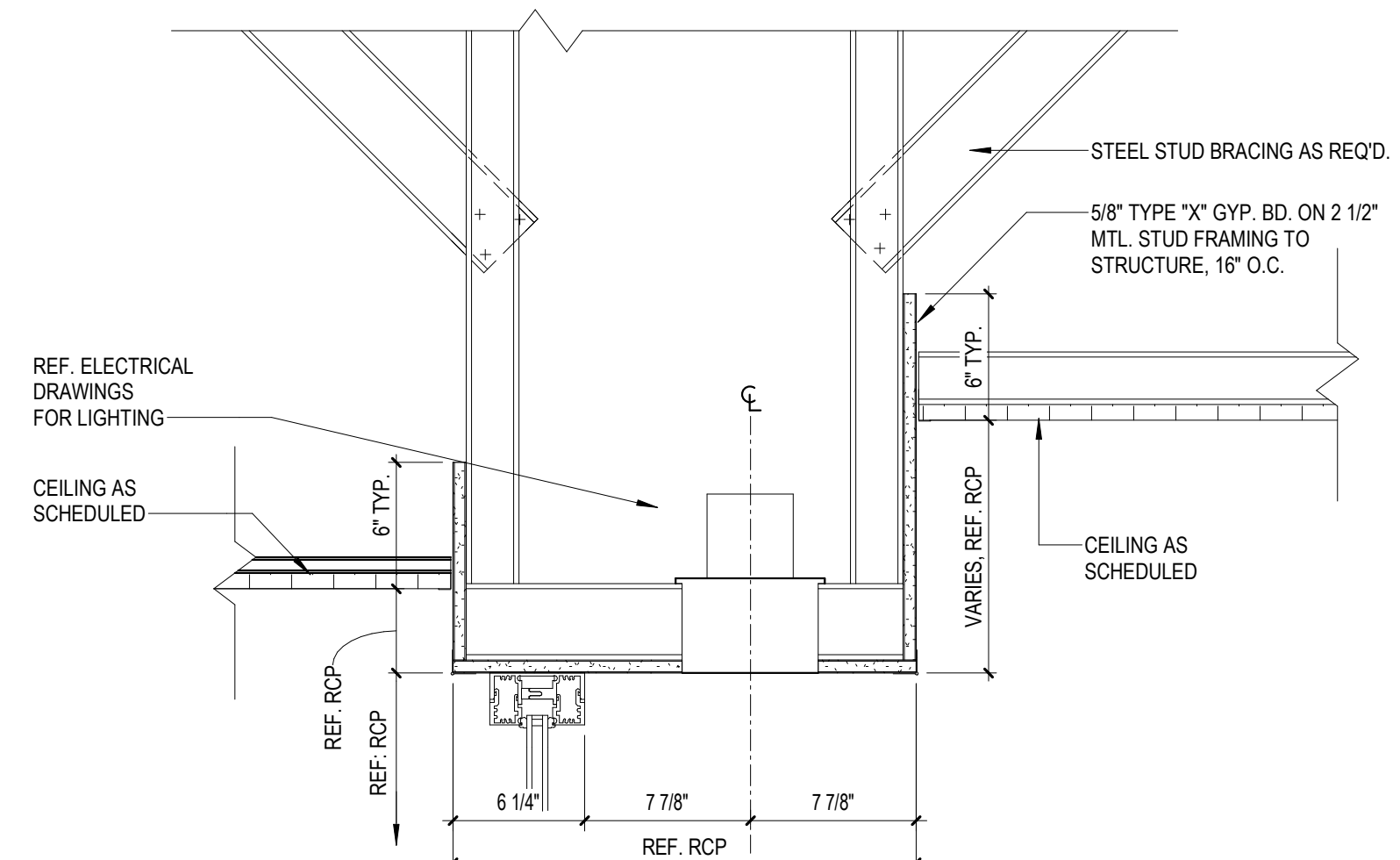
REFLECTED CEILING PLAN- LEVEL
1- AREA A

TRUE NORTH PROJECTED NORTH

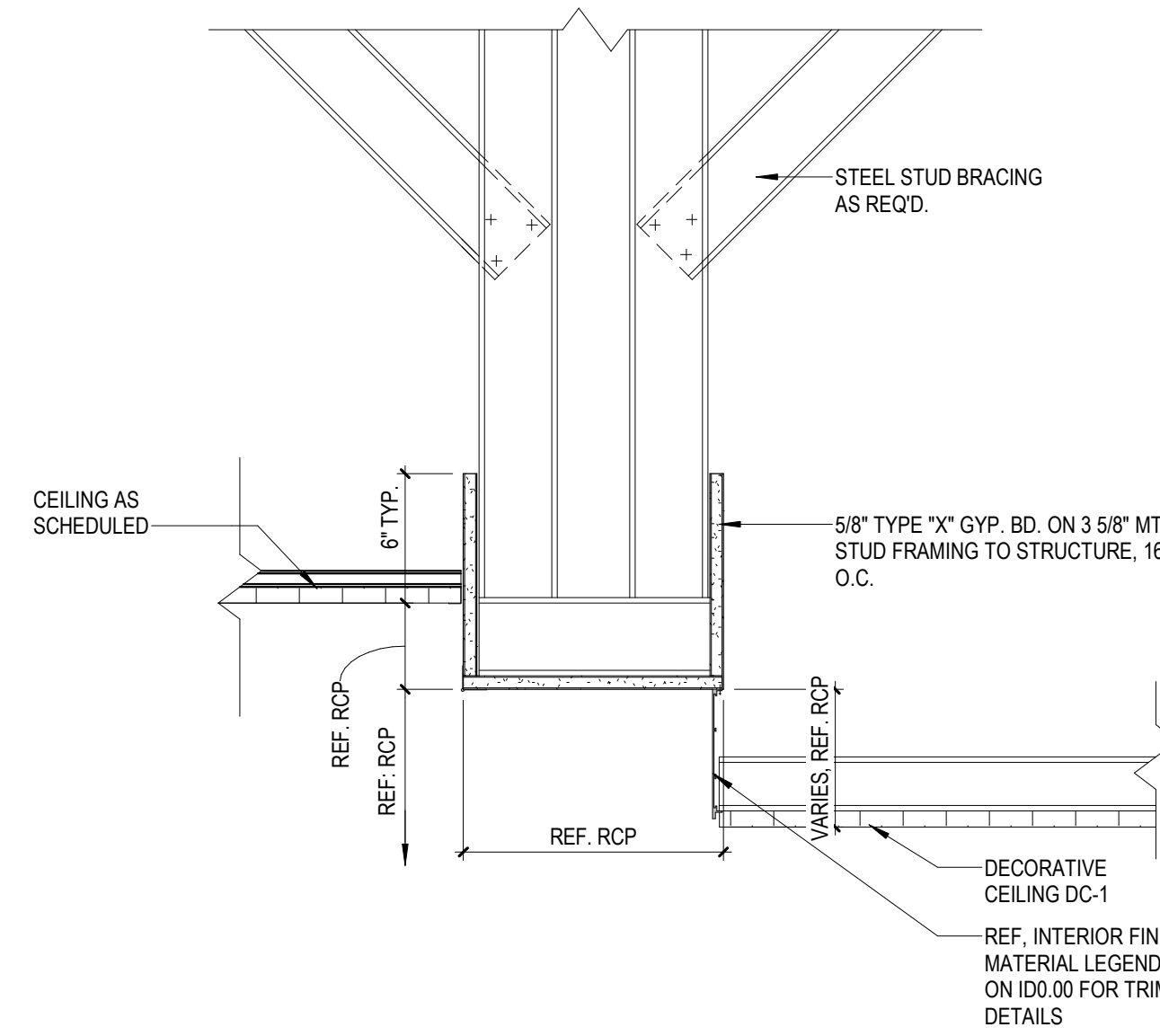
THE LINE SHOWN ABOVE IS EXACTLY
ONE INCH LONG AT THIS SHEETS
ORIGINAL PAGE SIZE



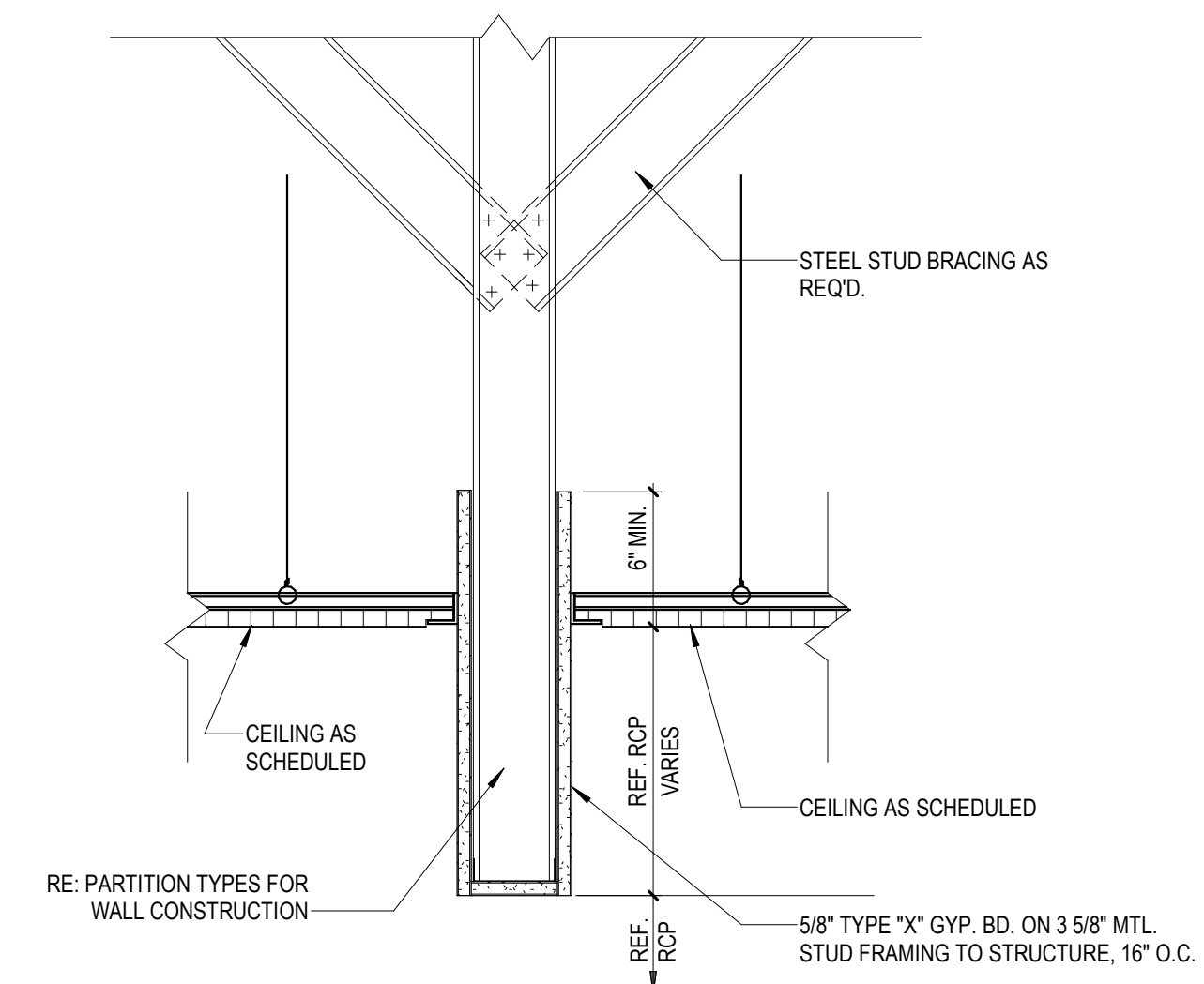
01 RCP DETAIL - SOFFIT
A4.10 1 1/2" = 1'-0"



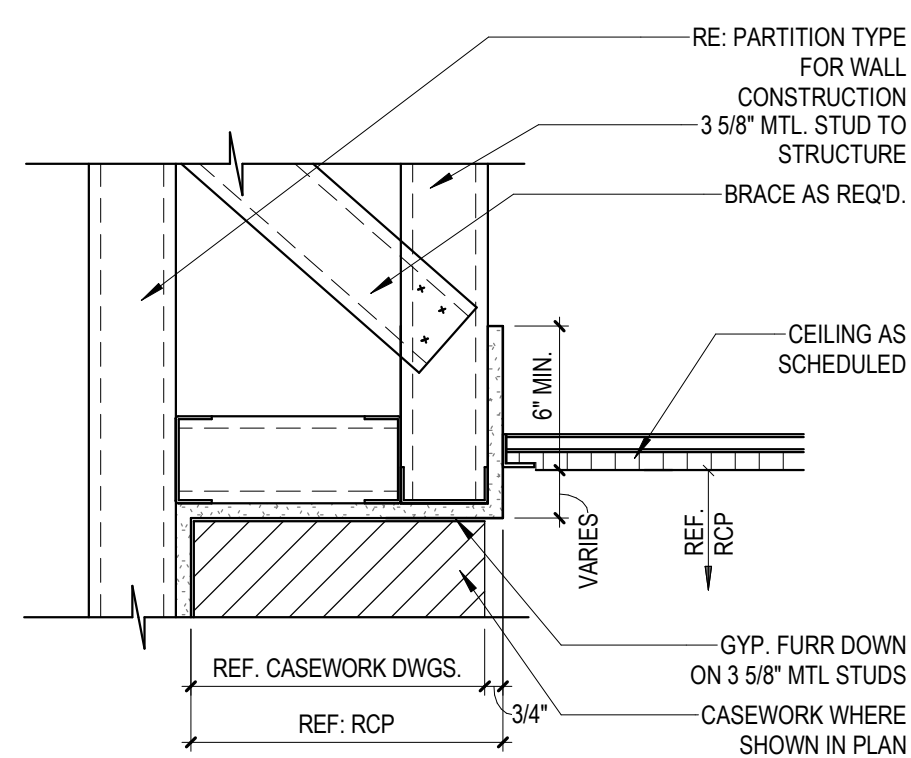
02 RCP DETAIL - SOFFIT W/ GLASS
A4.10 1 1/2" = 1'-0"



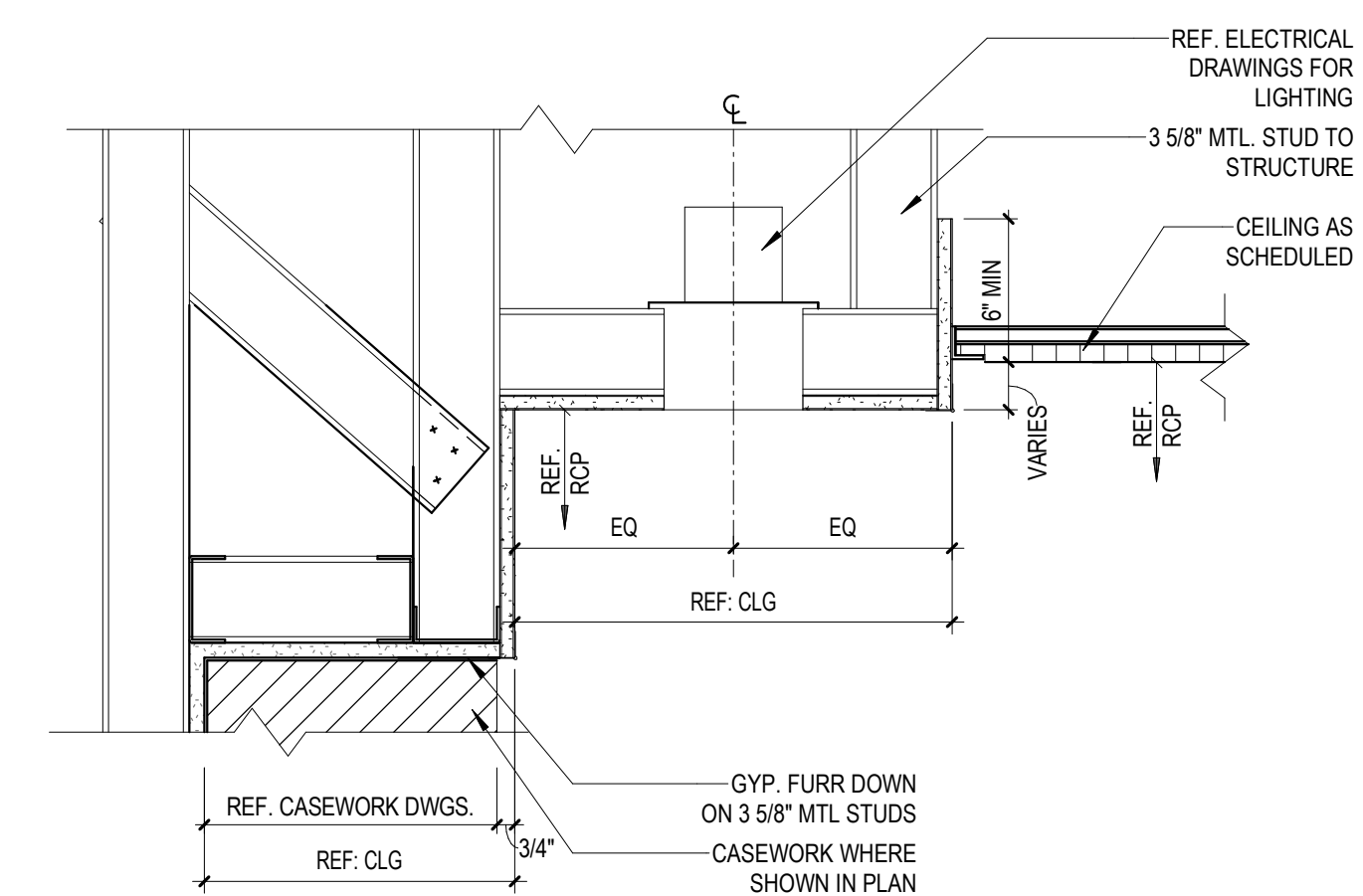
03 RCP DETAIL - SOFFIT - DECORATIVE
A4.10 1 1/2" = 1'-0"



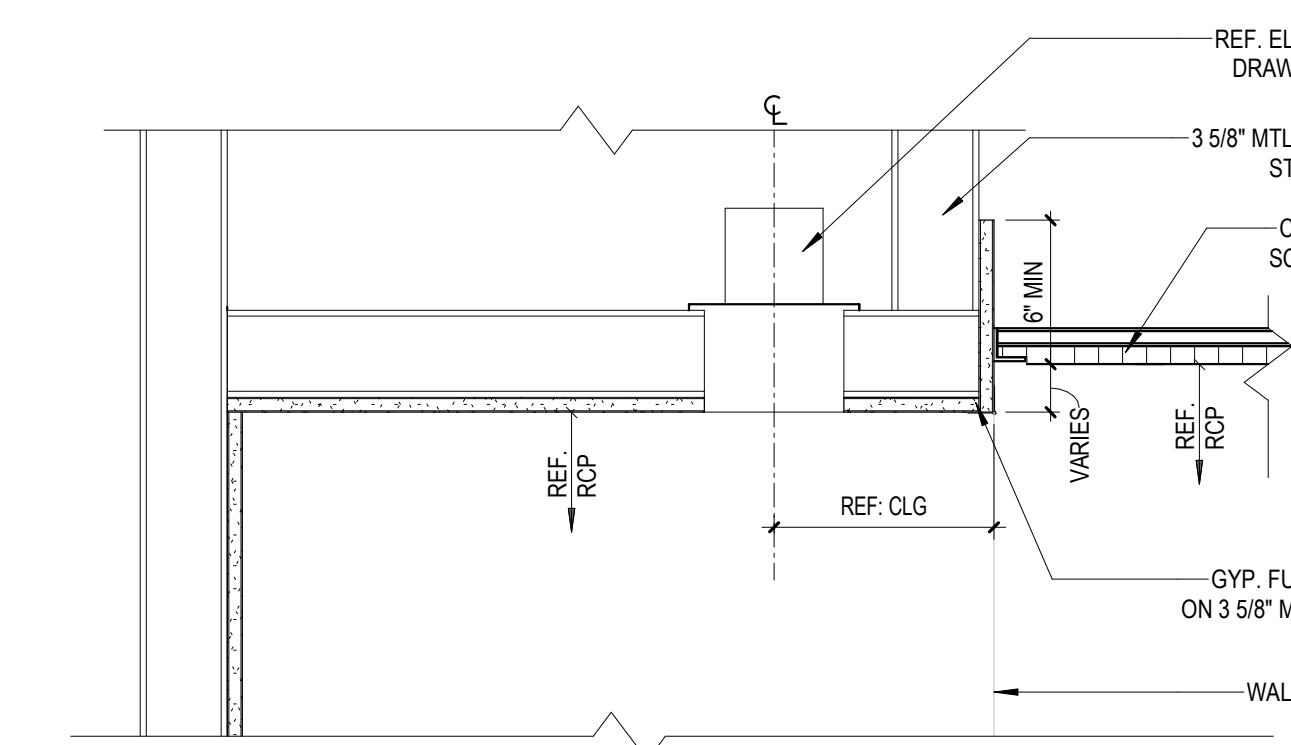
04 RCP DETAIL - HEADER
A4.10 1 1/2" = 1'-0"



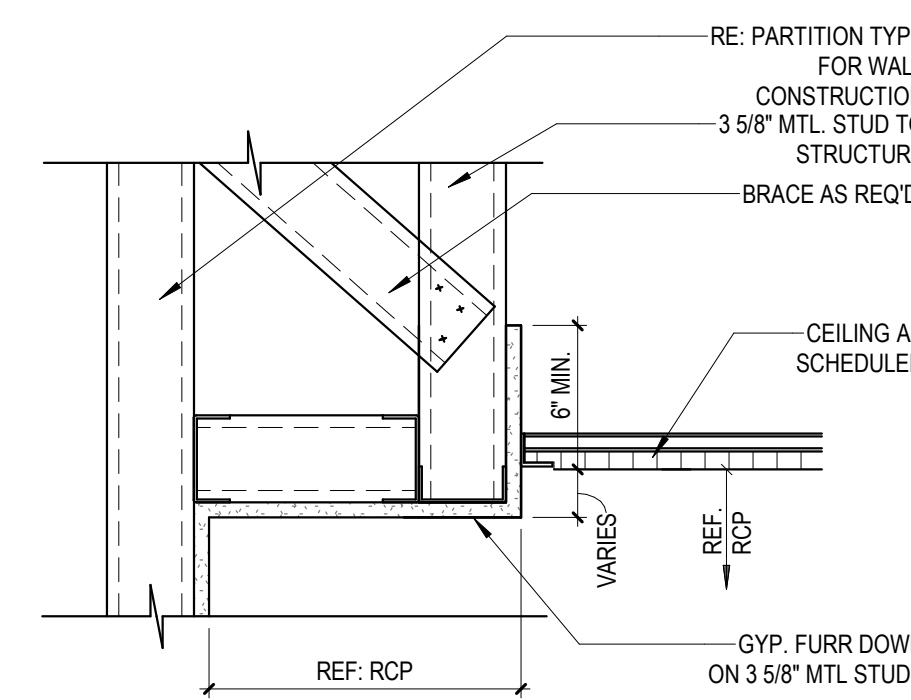
05 RCP DETAIL - FURRDOWN W/ CASEWORK
A4.10 1 1/2" = 1'-0"



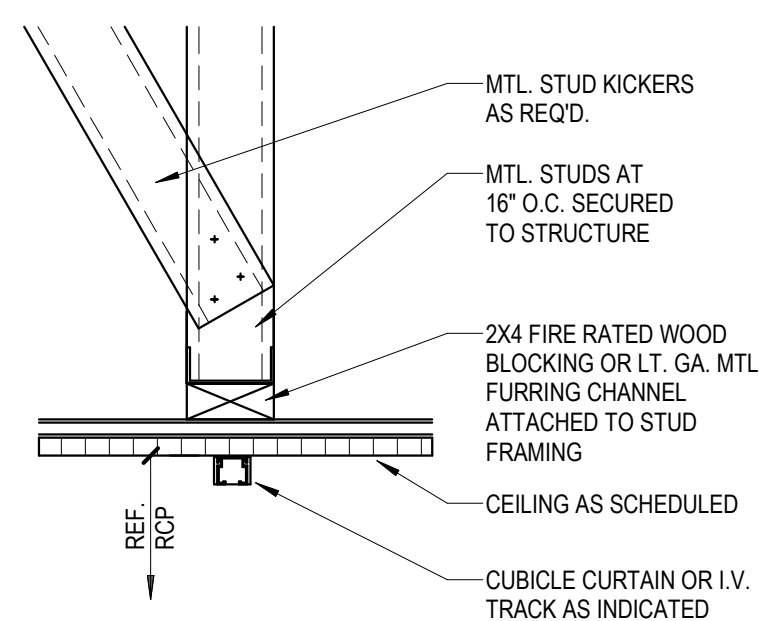
06 RCP DETAIL - FURRDOWN W/ CASEWORK & LIGHT
A4.10 1 1/2" = 1'-0"



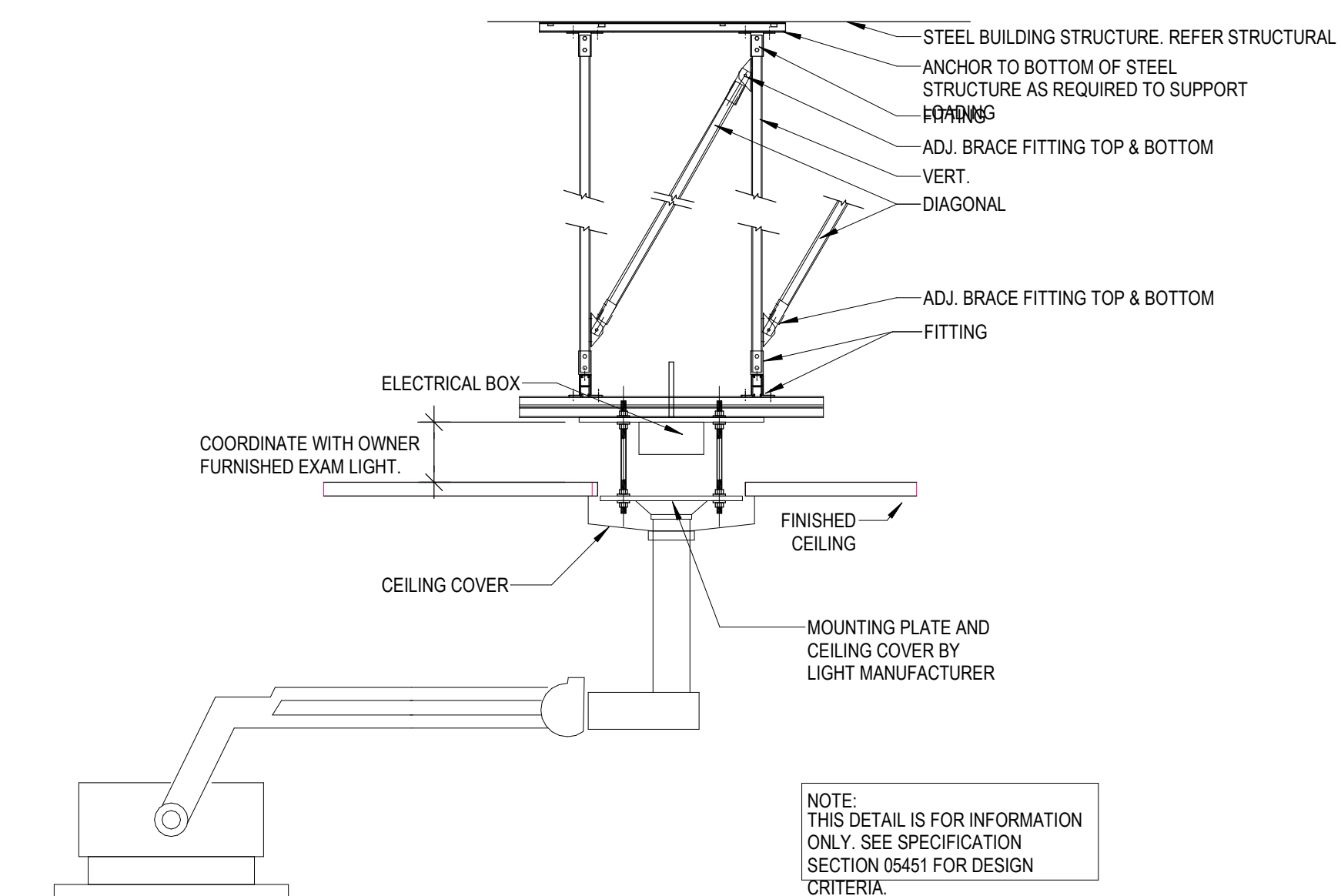
07 RCP DETAIL - FURRDOWN W/O CASEWORK & LIGHT
A4.10 1 1/2" = 1'-0"



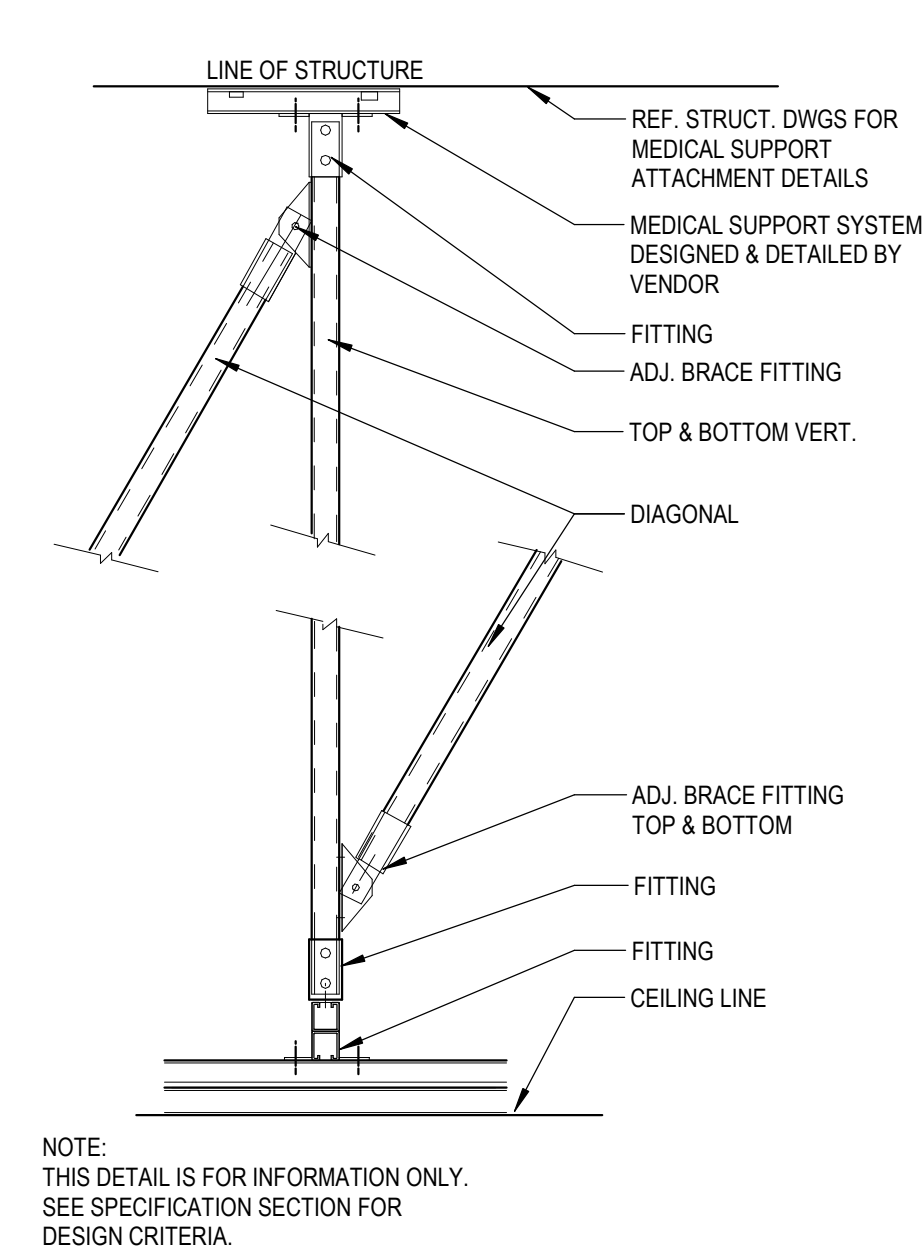
08 RCP DETAIL - FURDOWN W/O CASEWORK
A4.10 1 1/2" = 1'-0"



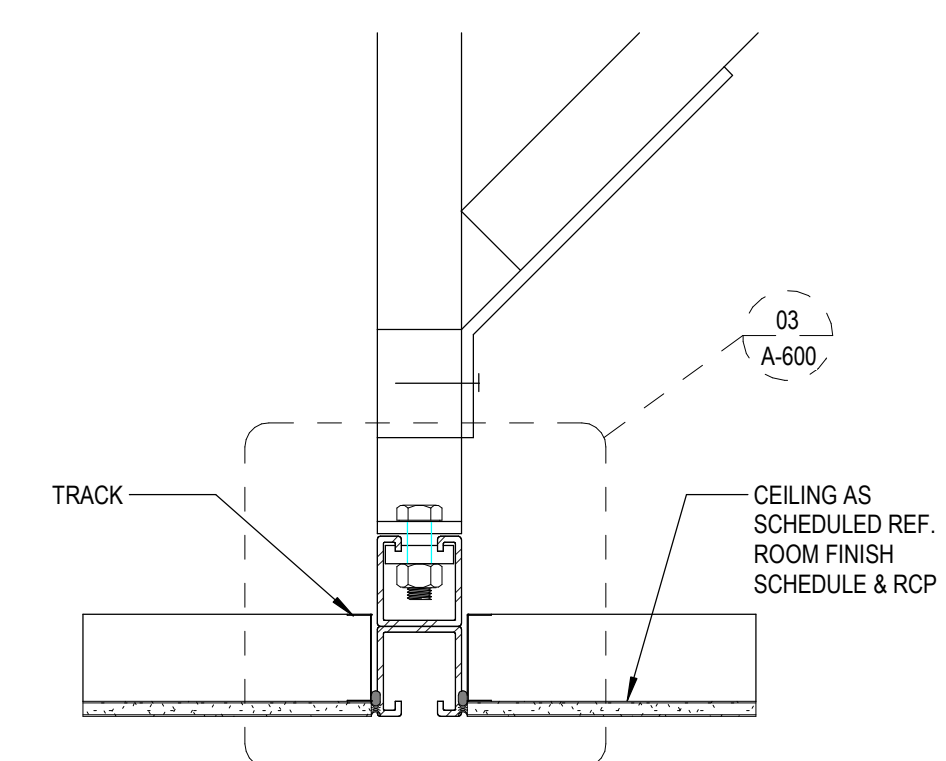
09 RCP DETAIL - CURTAIN TRACK
A4.10 1 1/2" = 1'-0"



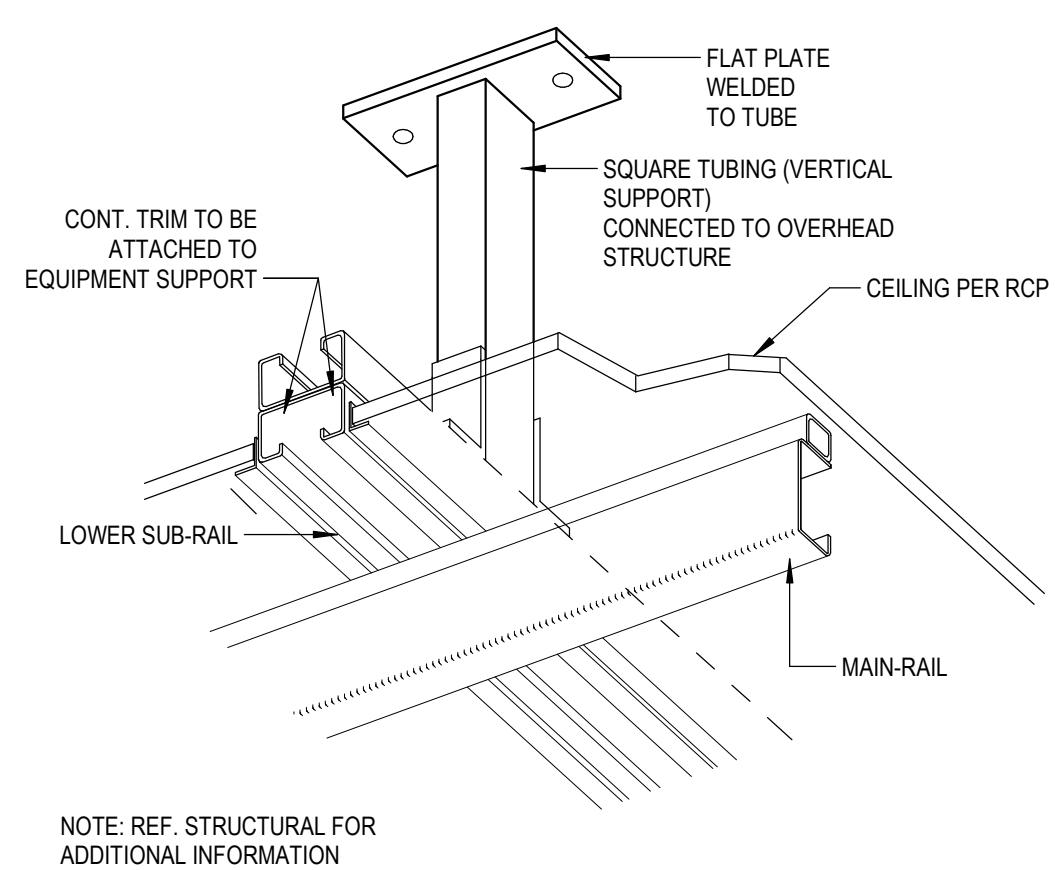
10 RCP DETAIL - EXAM LIGHT
A4.10 1 1/2" = 1'-0"



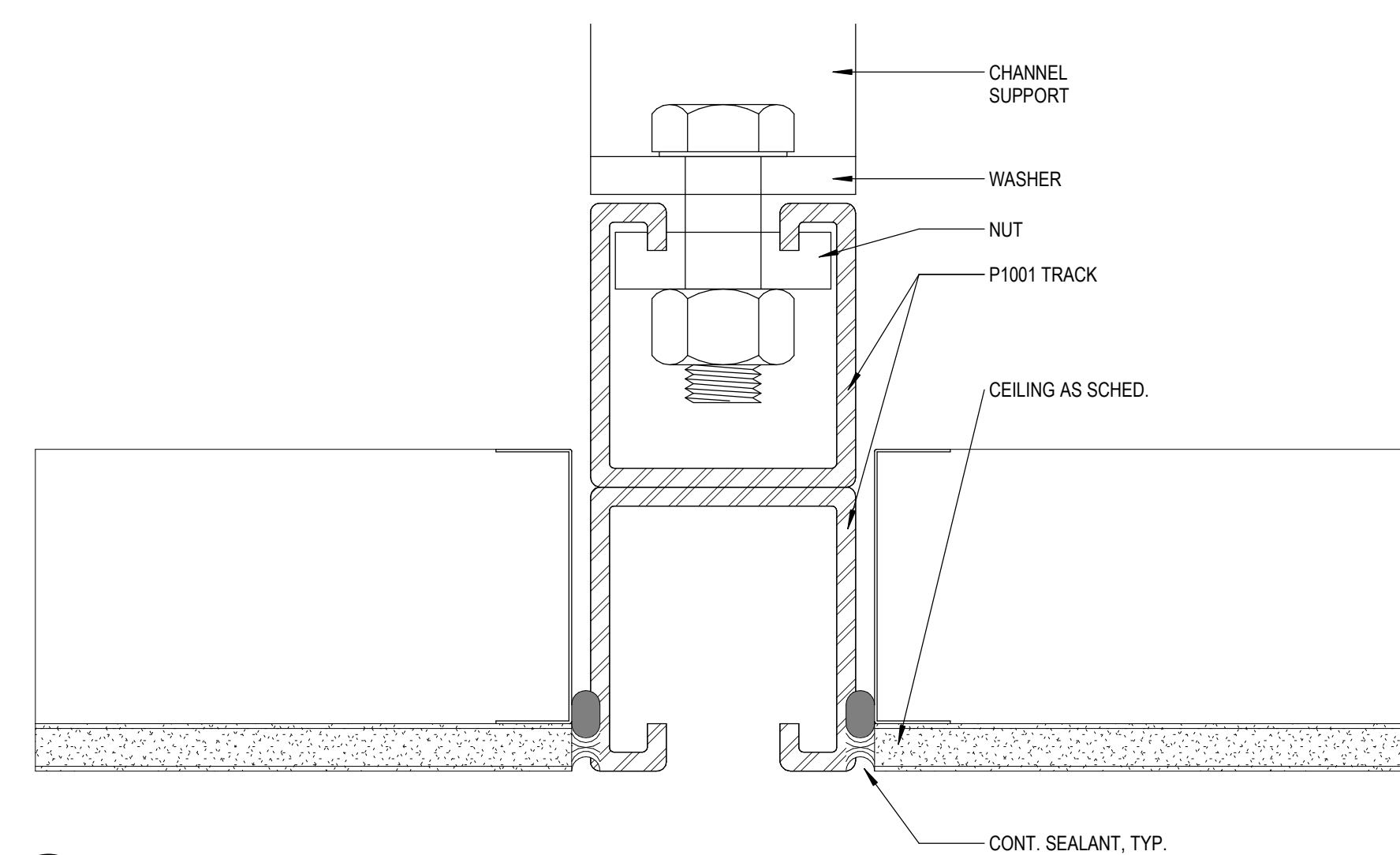
11 01-UNISTRUT
A4.10 1 1/2" = 1'-0"



12 02-UNISTRUT
A4.10 1 1/2" = 1'-0"



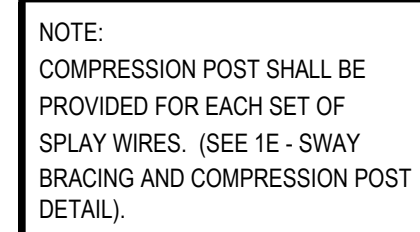
13 04-UNISTRUT
A4.10 1 1/2" = 1'-0"



14 03-UNISTRUT
A4.10 6" = 1'-0"

[illegible]

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ISOMETRIC VIEW OF CEILING ATTACHMENT TO STRUCTURE

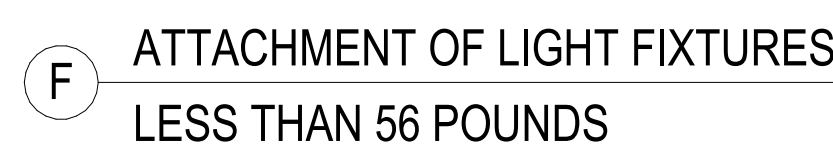
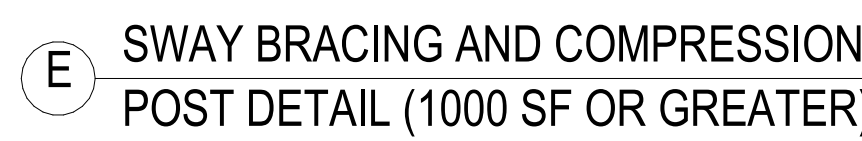


NOTE: LATERAL LOAD PROJECT DETAILS COMPLY WITH
ASTM E580 (IBC SEISMIC DESIGN CATEGORY 'D')

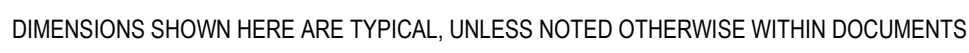
1 ACCOUSTICAL CEILING PLAN



NOTE:
LOCATE LATERAL BRACING 6'-0" OR LESS
FROM WALL & 12'-0" ON CENTER BEYOND

[illegible]

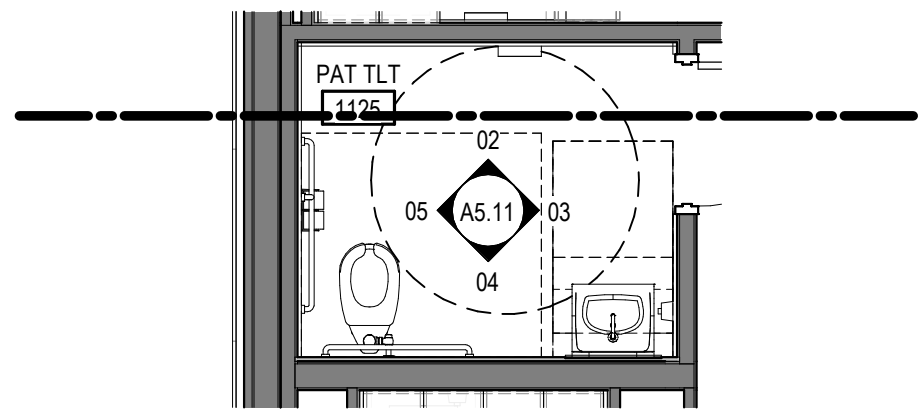
NOT FOR
CONSTRUCTION



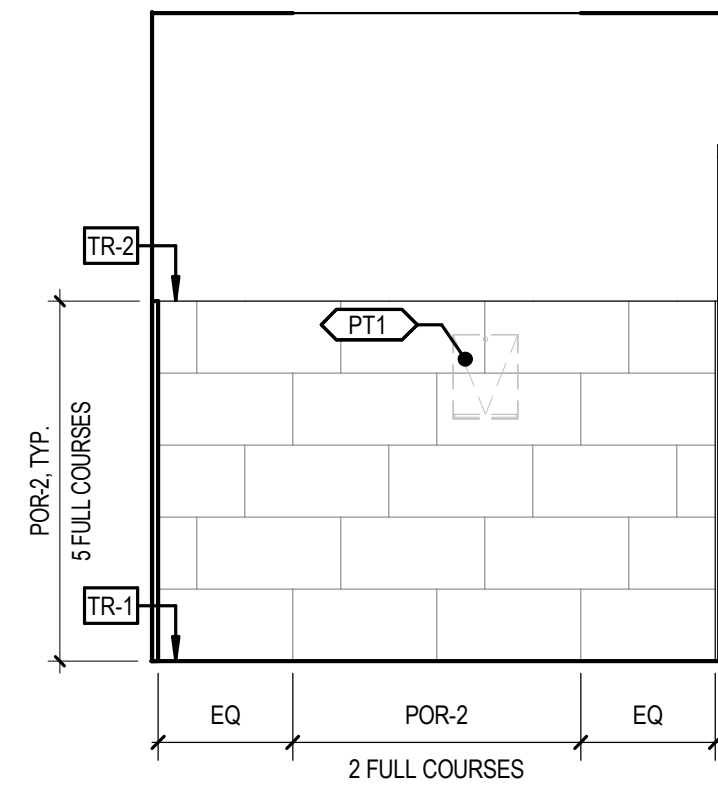
NOT FOR
CONSTRUCTION

SHEET TITLE AND NUMBER:

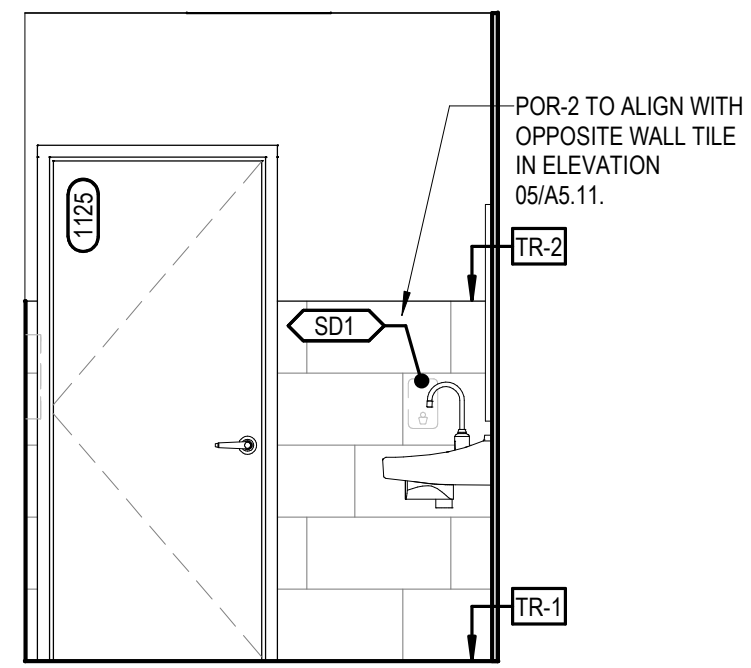
ACCESSORY ITEM TYPES AND MOUNTING HEIGHTS



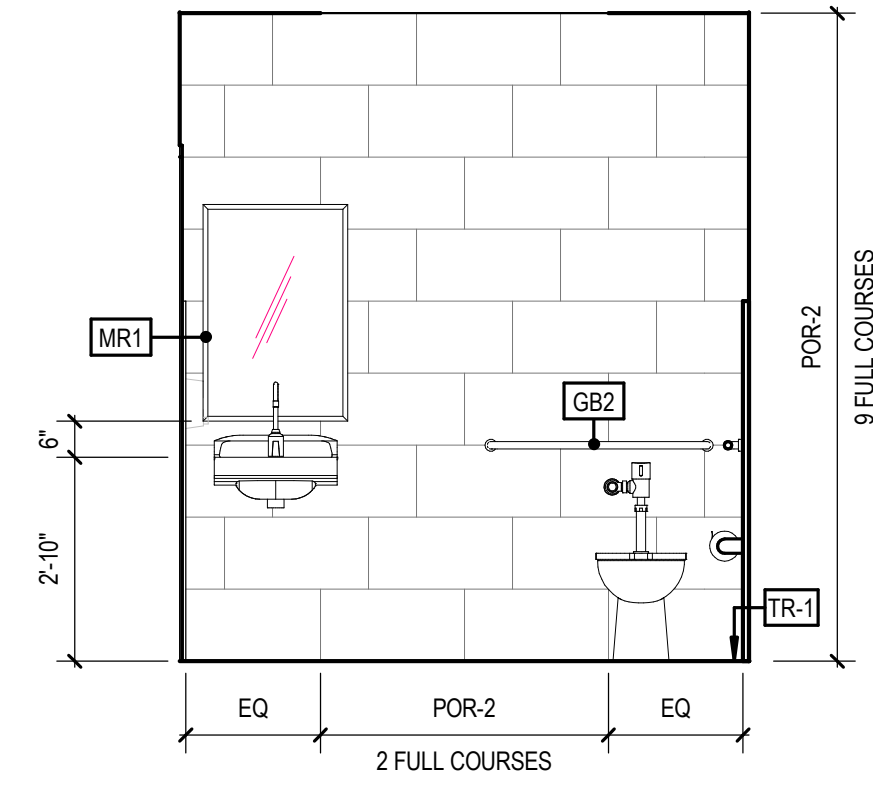
01 ENLARGED TOILET PLAN - PAT TLT 1125
A5.11 1/4" = 1'-0"



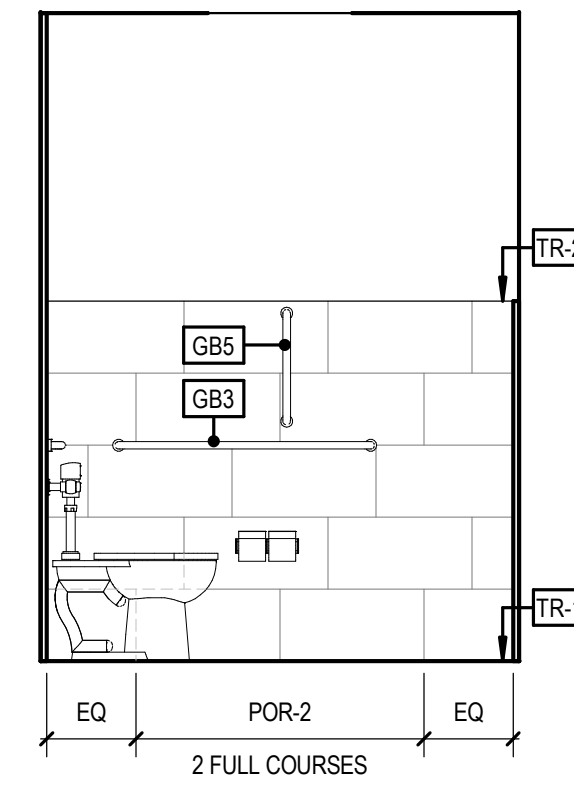
02 ELEVATION - PAT TLT 1125
A5.11 $3/8" = 1'-0"$



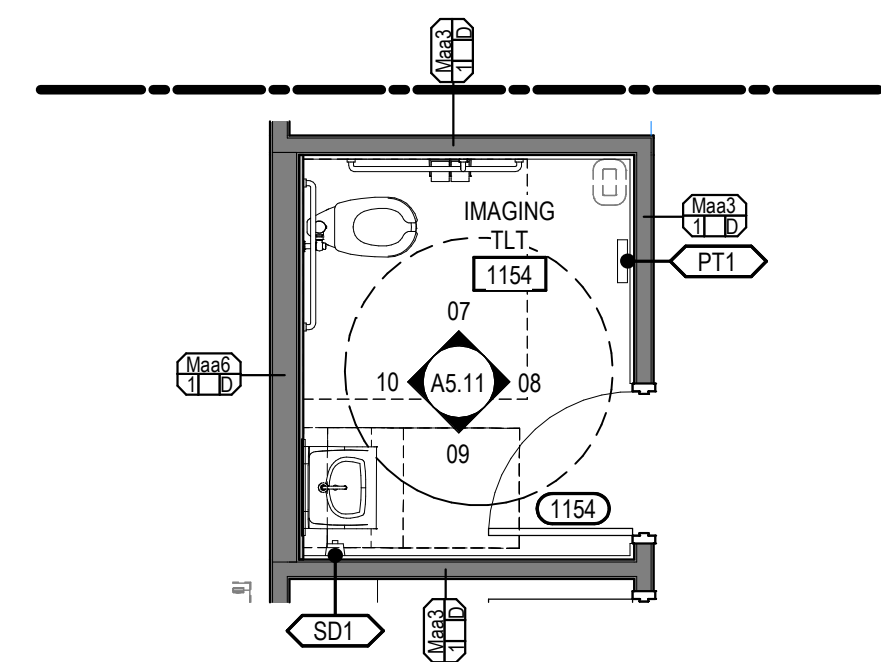
03 ELEVATION - PAT TLT 1125
A5.11 3/8" = 1'-0"



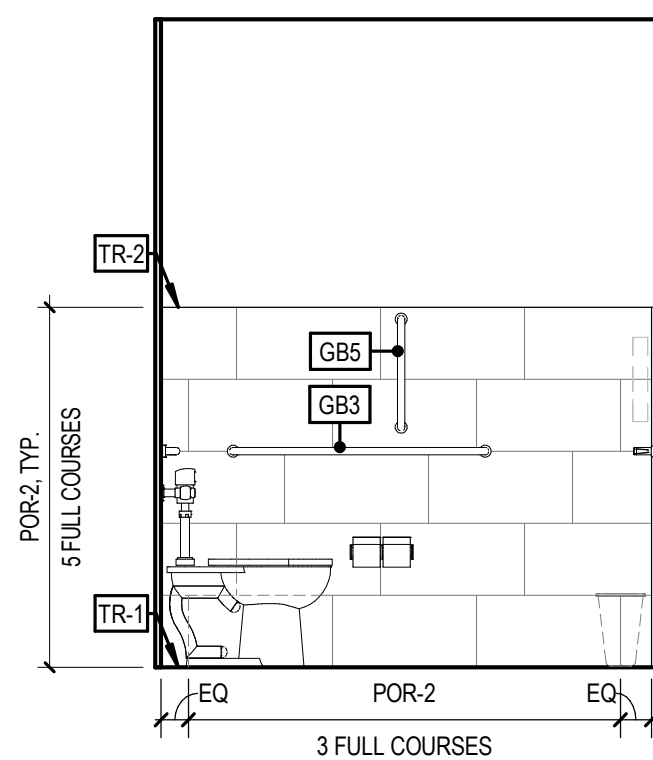
04 ELEVATION - PAT TLT 1125
A5.11 3/8" = 1'-0"



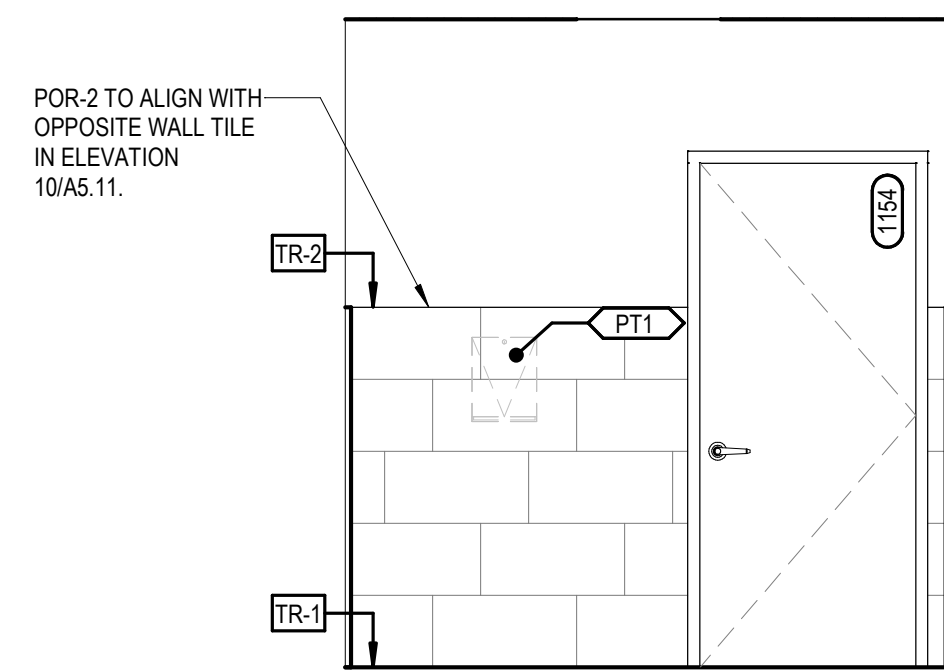
05 ELEVATION - PAT TLT 1125
A5.11 3/8" = 1'-0"



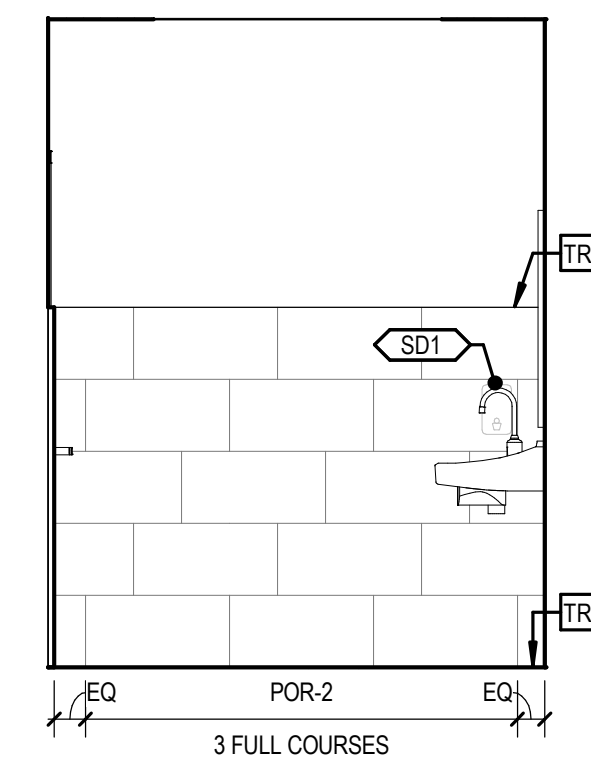
06 ENLARGED TOILET PLAN - STAFF TLT 1154
A5.11 1/4" = 1'-0"



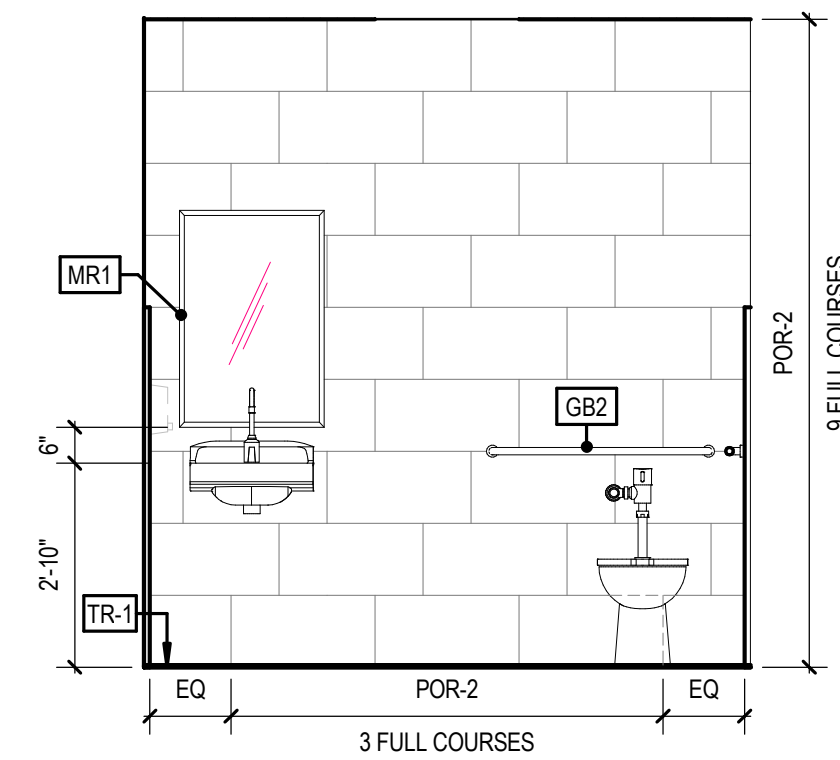
07 ELEVATION - STAFF TLT 1154
A5.11 3/8" = 1'-0"



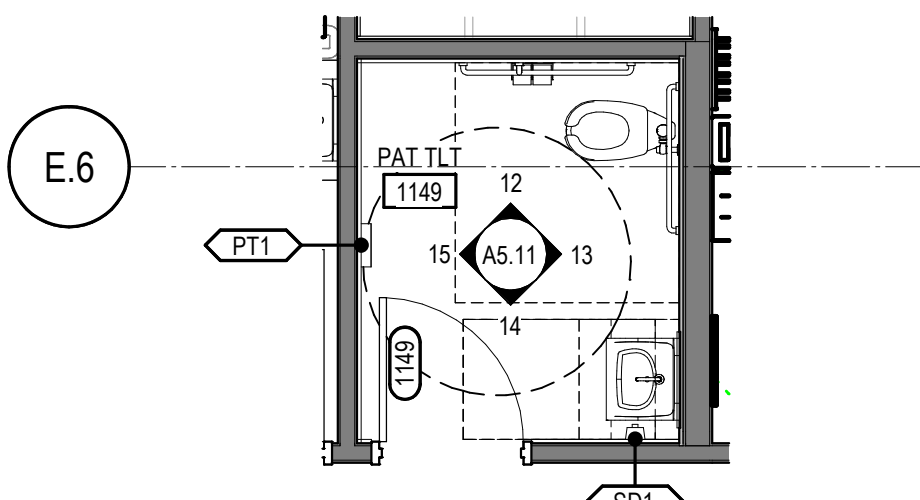
08 ELEVATION - STAFF TLT 1154
A5.11 3/8" = 1'-0"



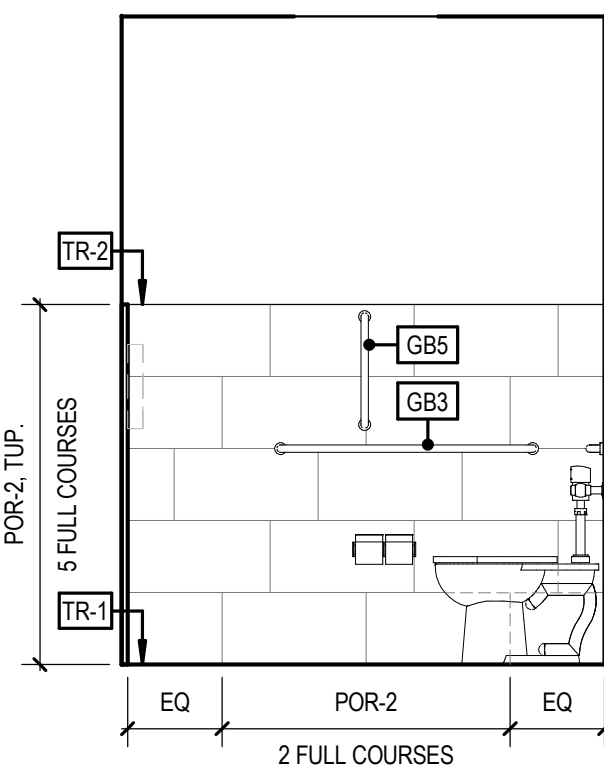
09 ELEVATION - STAFF TLT 1154
A5.11 $3/8" = 1'-0"$



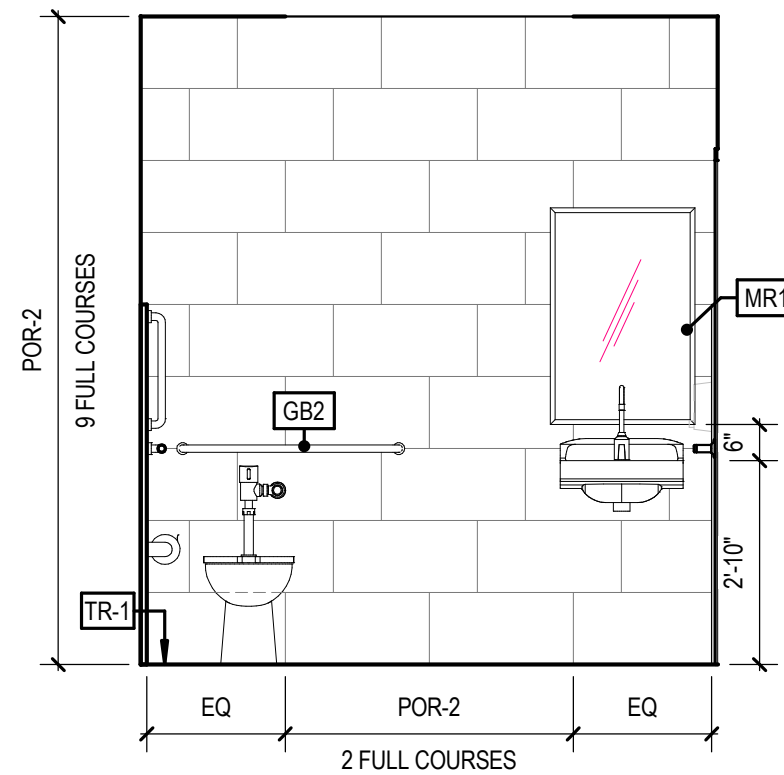
10 ELEVATION - STAFF TLT 1154
A5.11 $3/8" = 1'-0"$



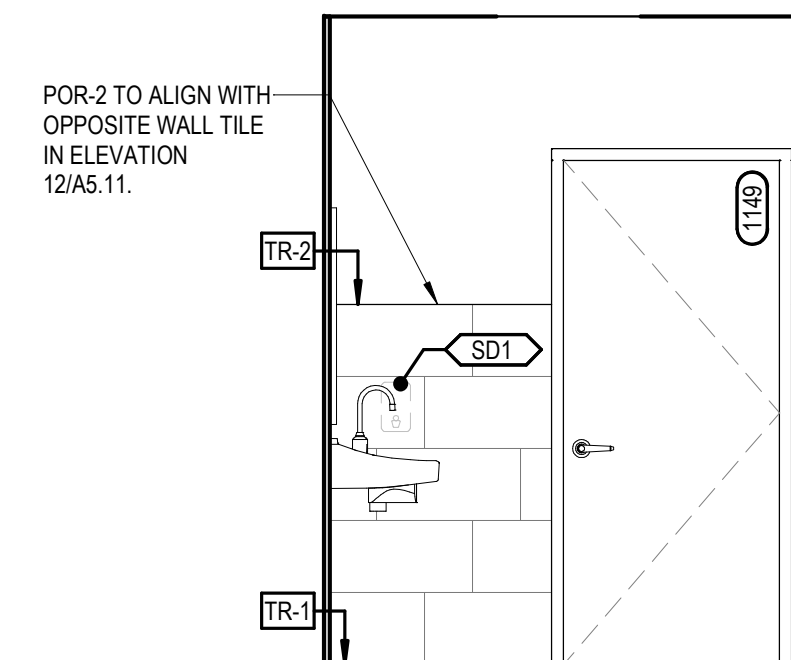
11 ENLARGED TOILET PLAN - PAT TLT 1149
A5.11 1/4" = 1'-0"



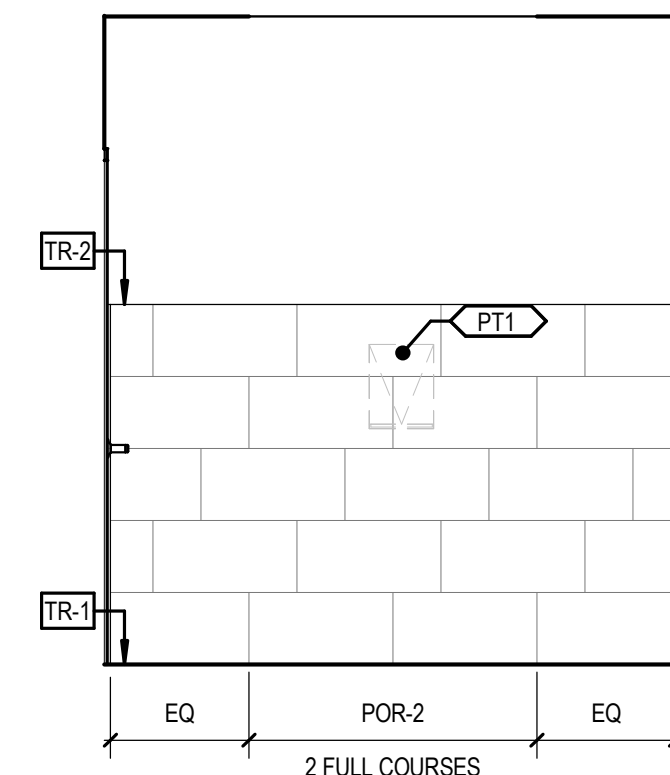
12 ELEVATION - PAT TLT 1149
A5.11 $3/8" = 1'-0"$



13 ELEVATION - PAT TLT 1149
A5.11 3/8" = 1'-0"



14 ELEVATION - PAT TLT 1149
A5.11 3/8" = 1'-0"

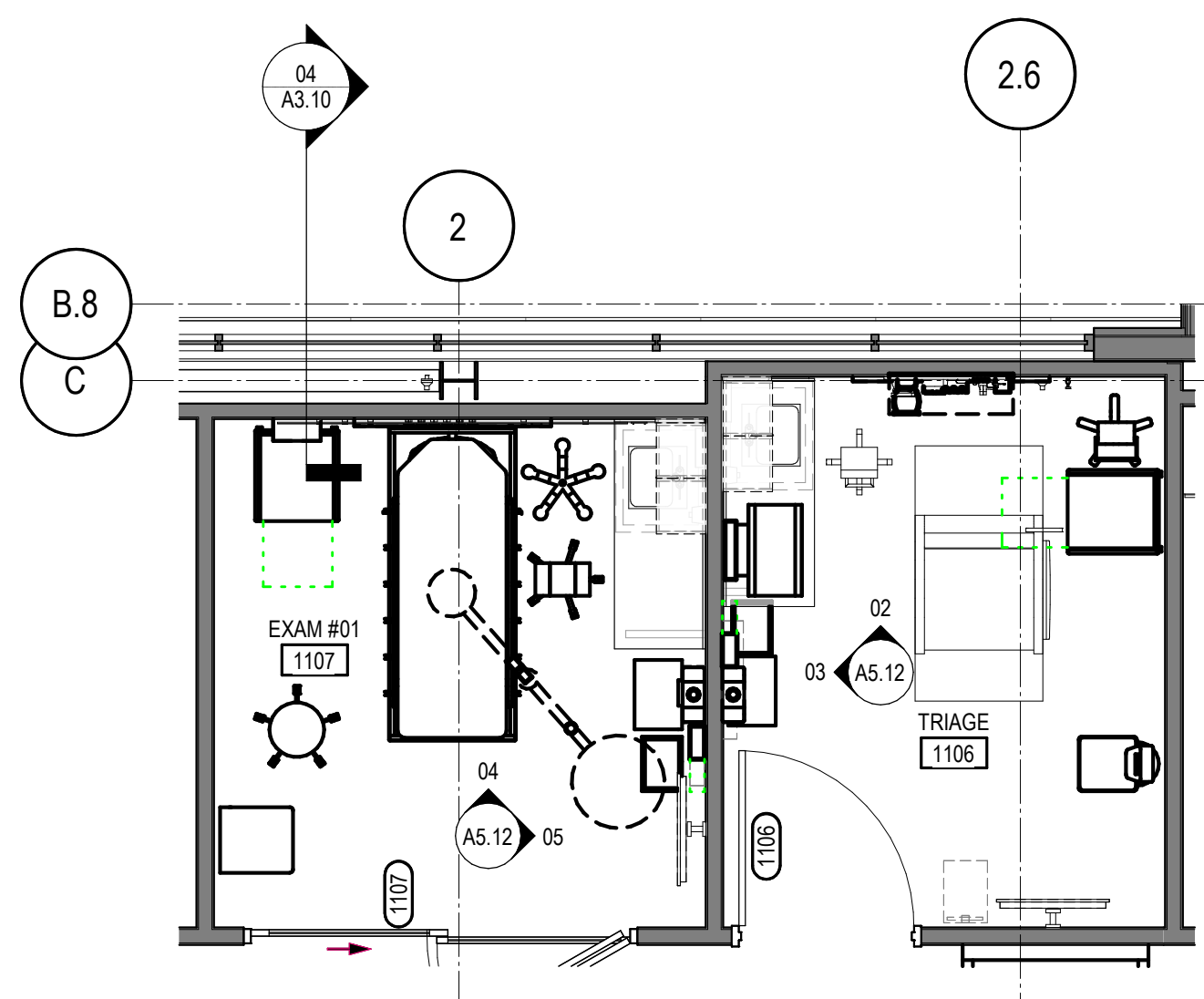


15 ELEVATION - PAT TLT 1149
A5.11 3/8" = 1'-0"

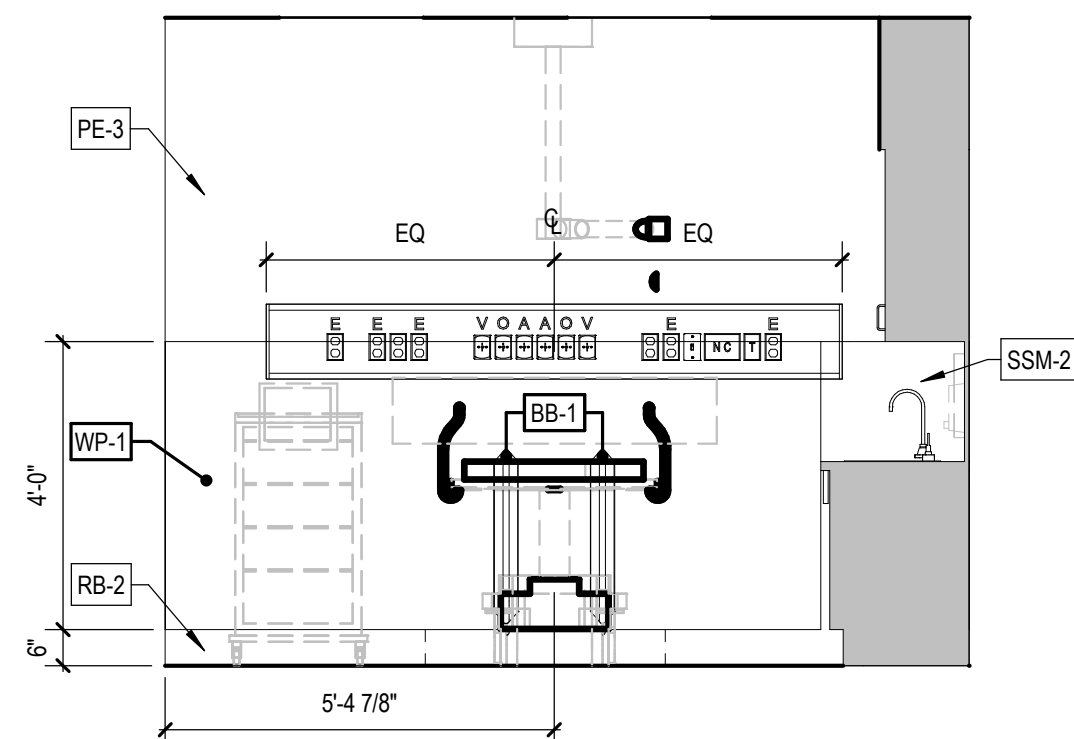
[illegible]

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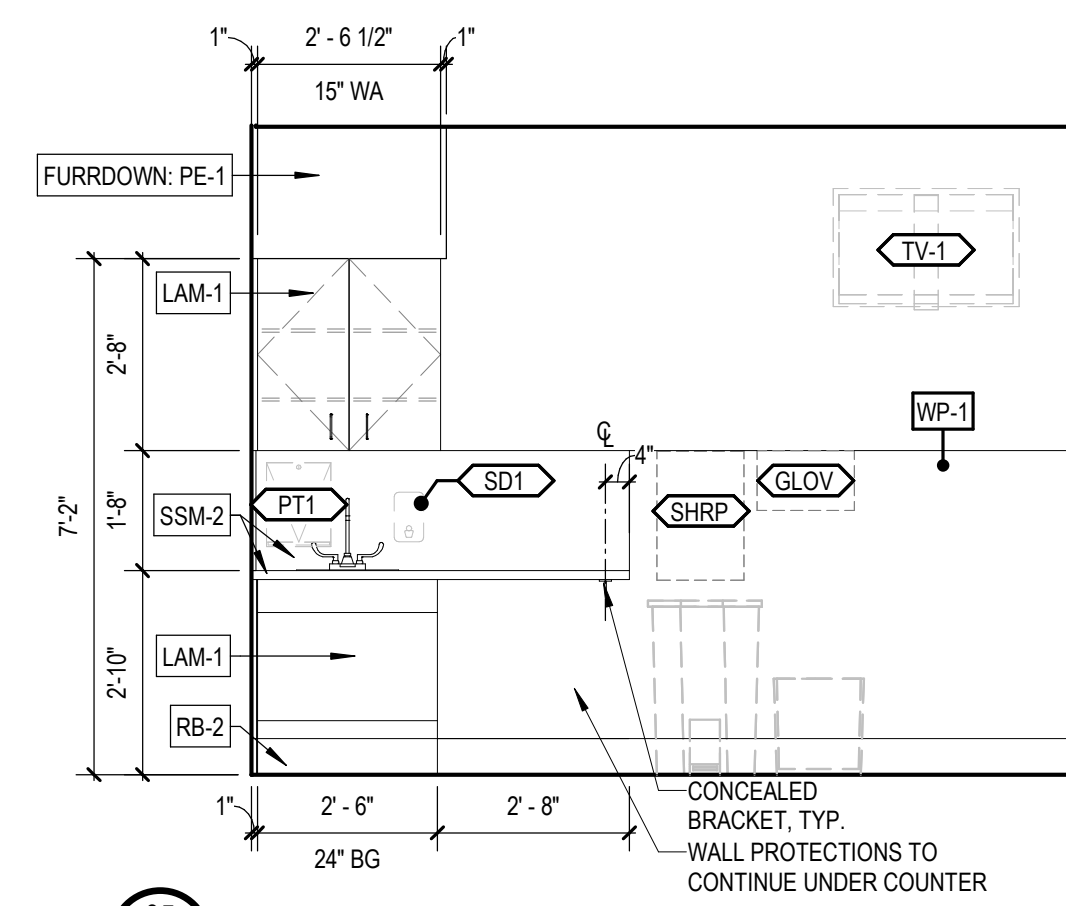
THE LINE SHOWN ABOVE IS EXACTLY ONE INCH LONG AT THIS SHEET



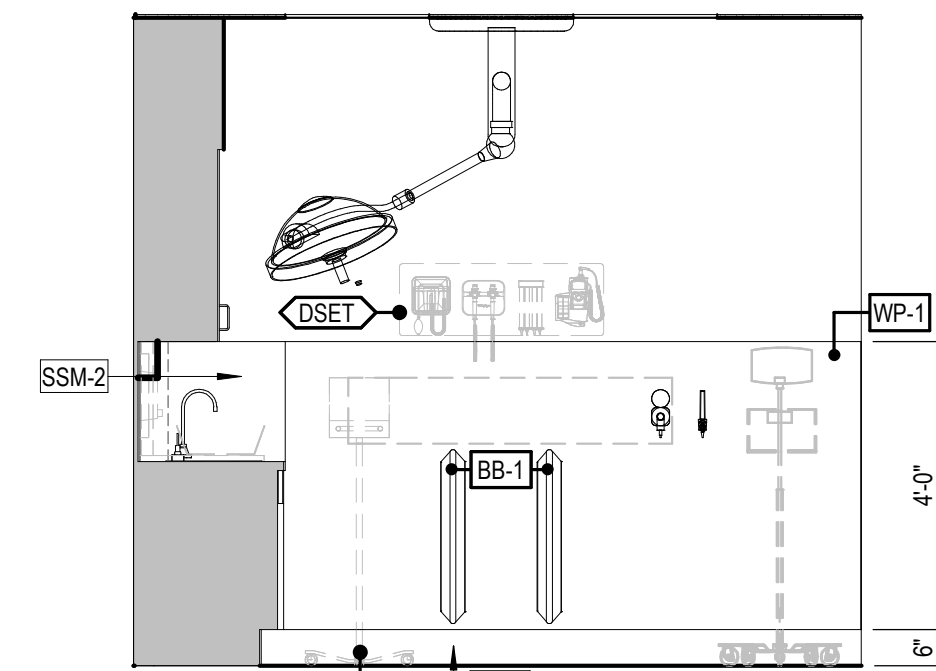
01 ENLARGED PLAN - EXAM TYP. + TRIAGE 1106
A5.12 1/4" = 1'-0"



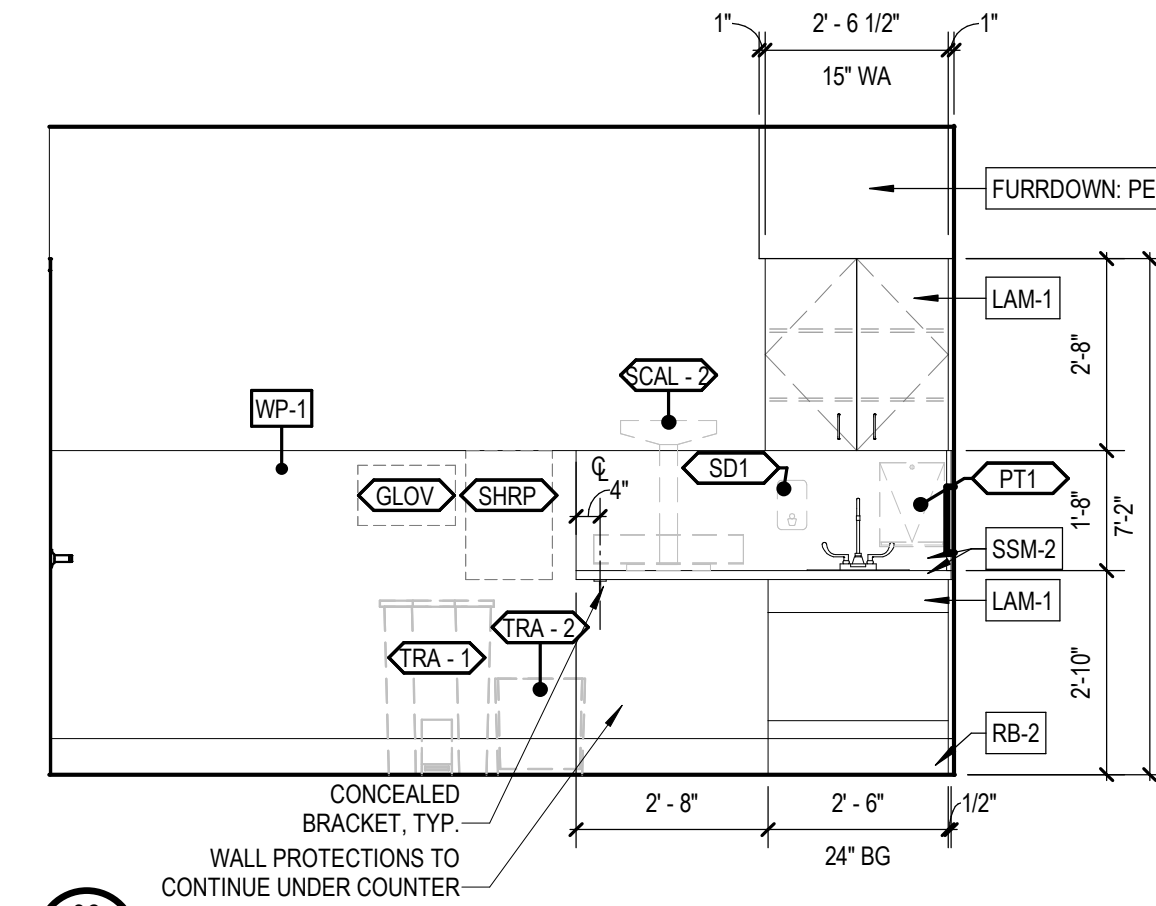
04 ELEVATION - TYPICAL EXAM
A5.12 3/8" = 1'-0"



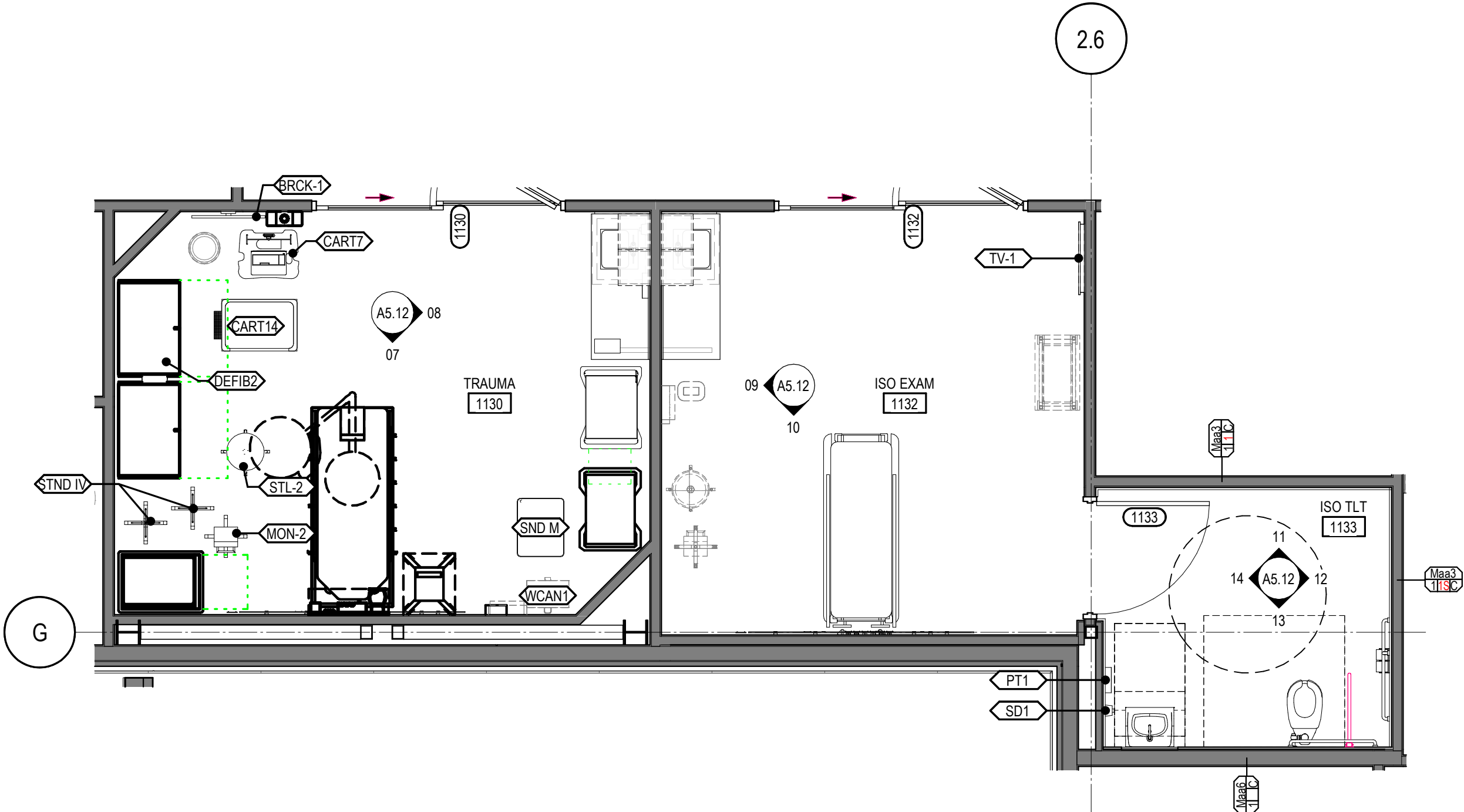
05 ELEVATION - TYPICAL EXAM
A5.12 3/8" = 1'-0"



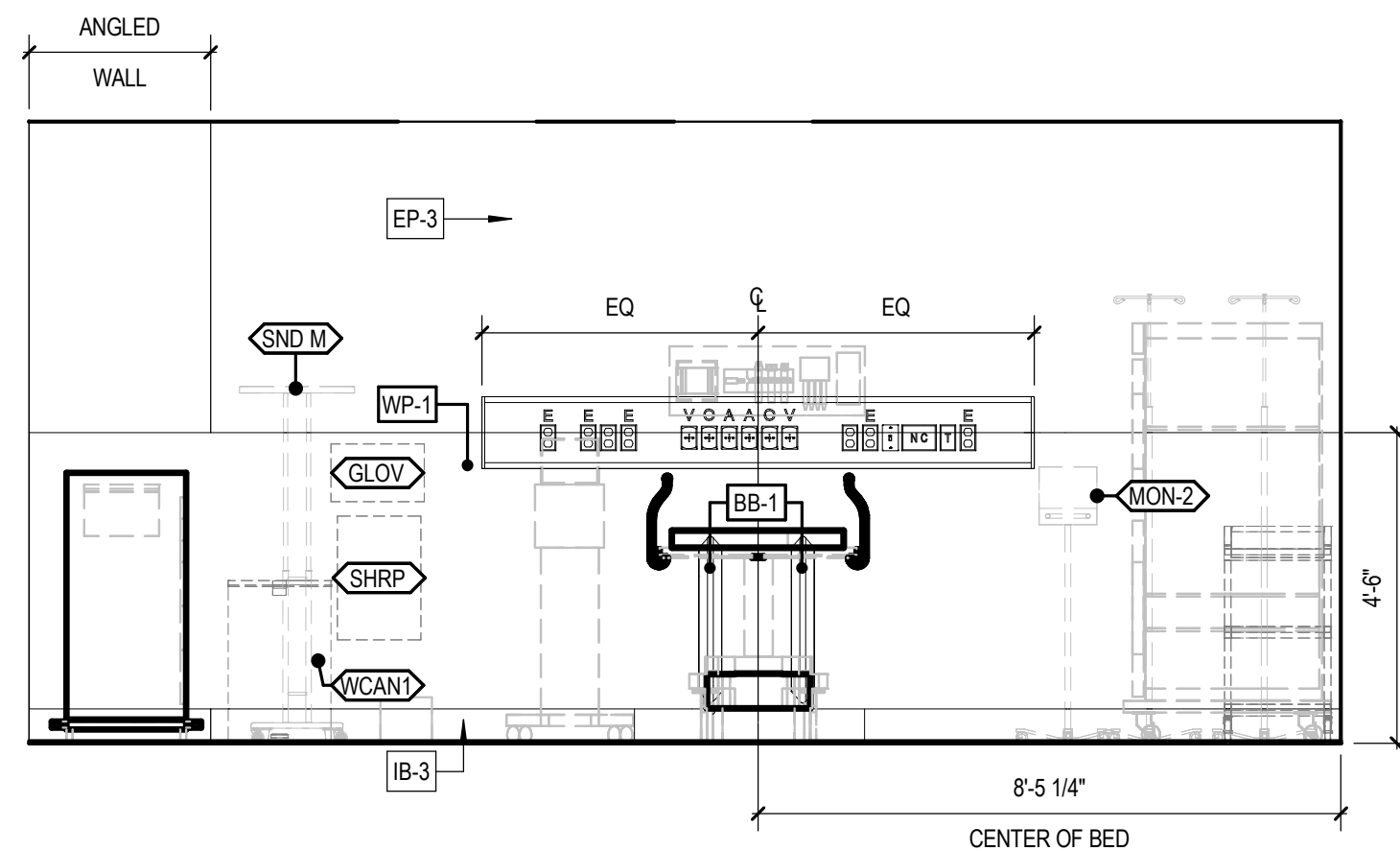
02 ELEVATION - TRIAGE 1106
A5.12 3/8" = 1'-0"



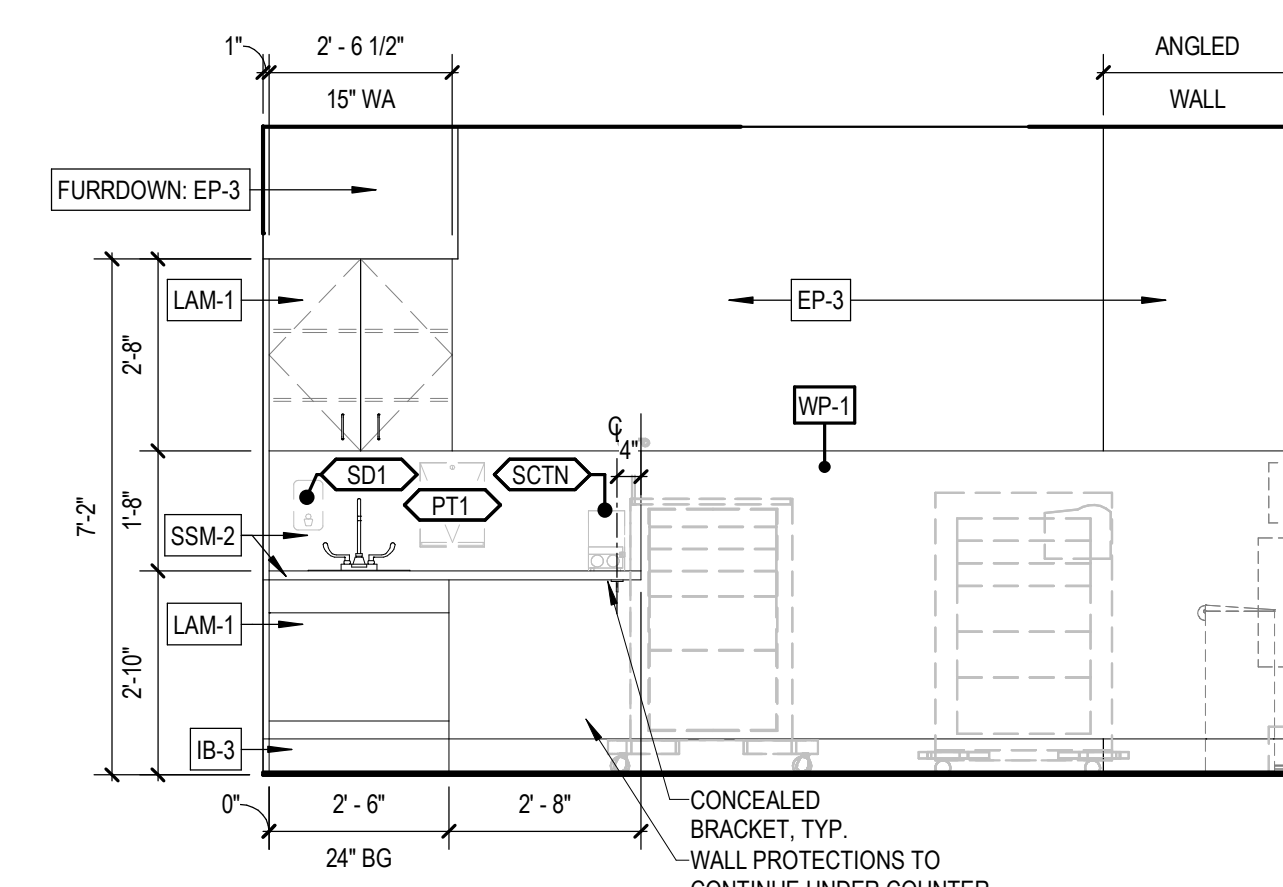
03
A5.12



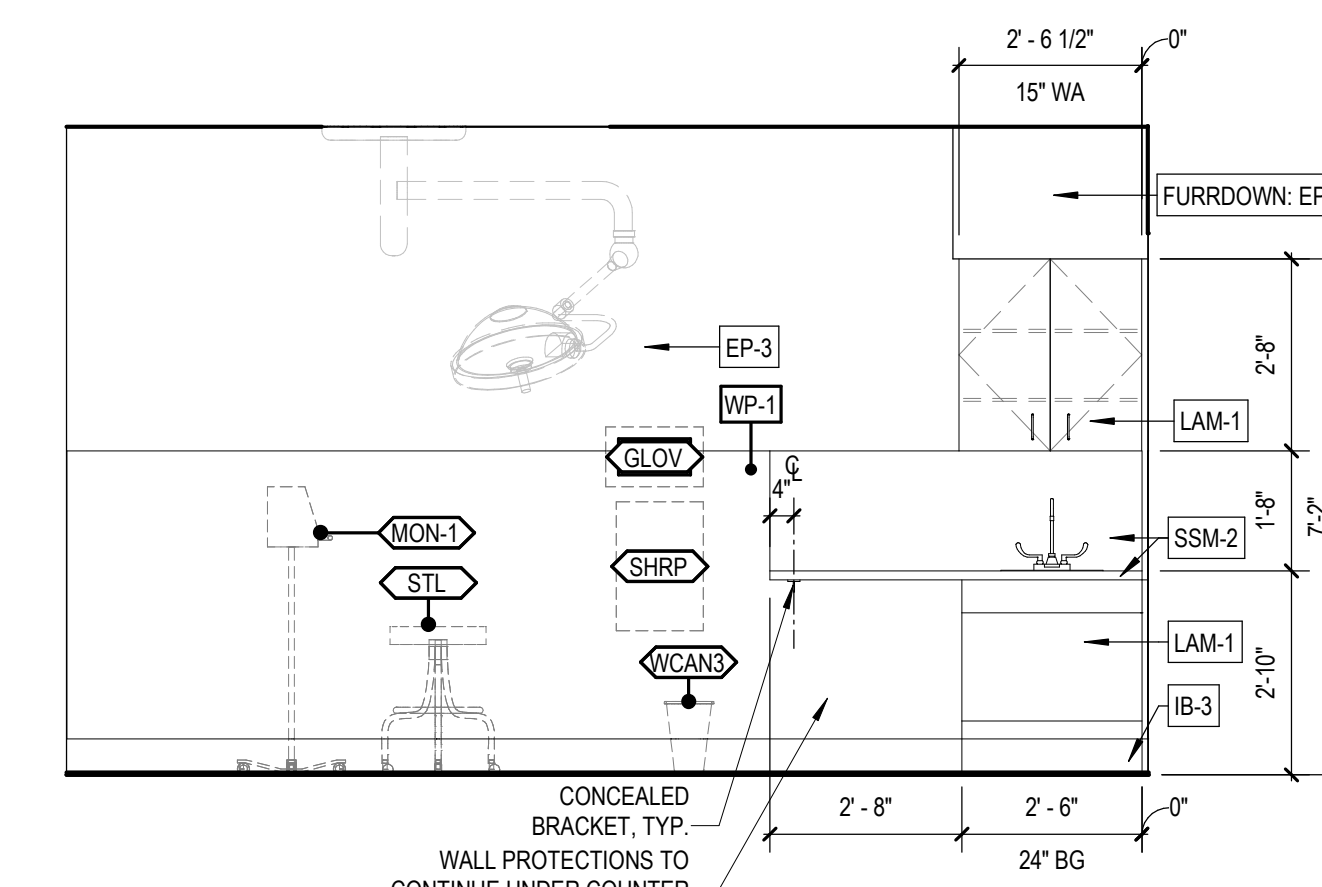
06 ENLARGED PLAN - TRAUMA 1130, ISO EXAM 1132 + ISO TLT 1133
A5.12 1/4" = 1'-0"



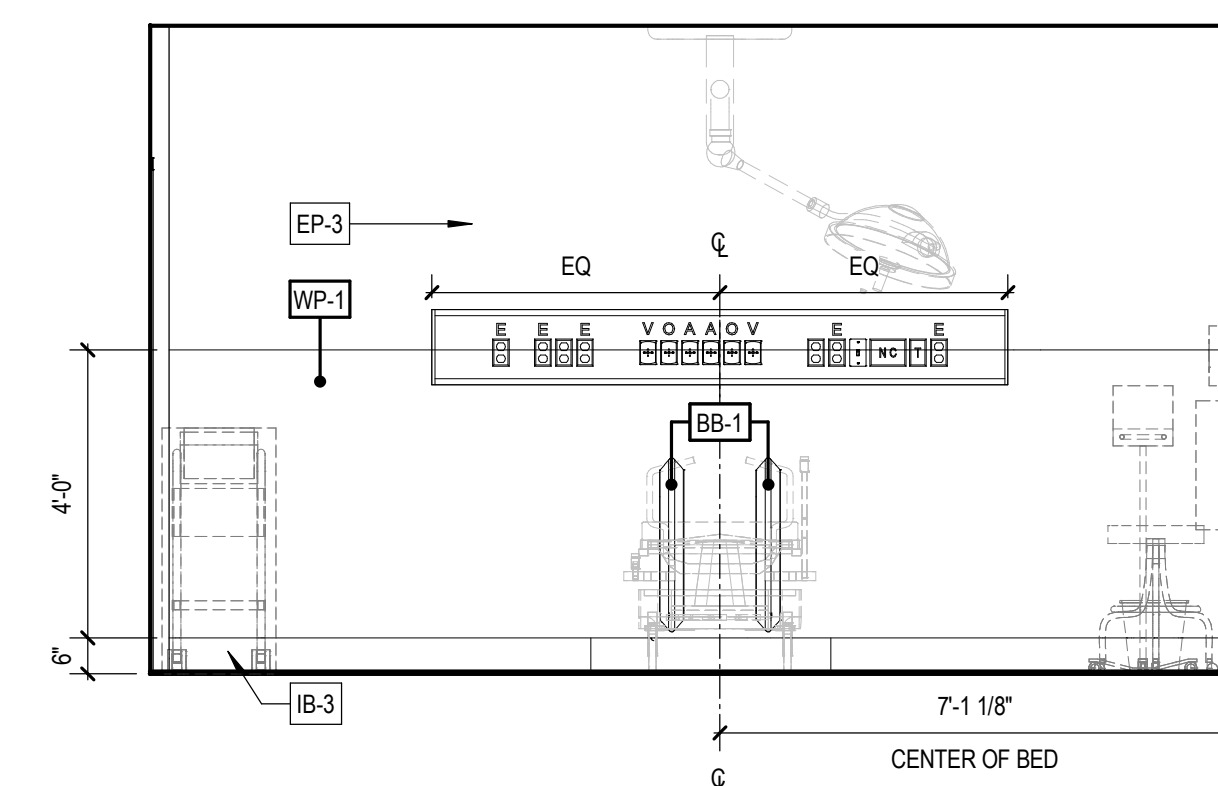
07 ELEVATION - TRAUMA 1130
A5.12 3/8" = 1'-0"



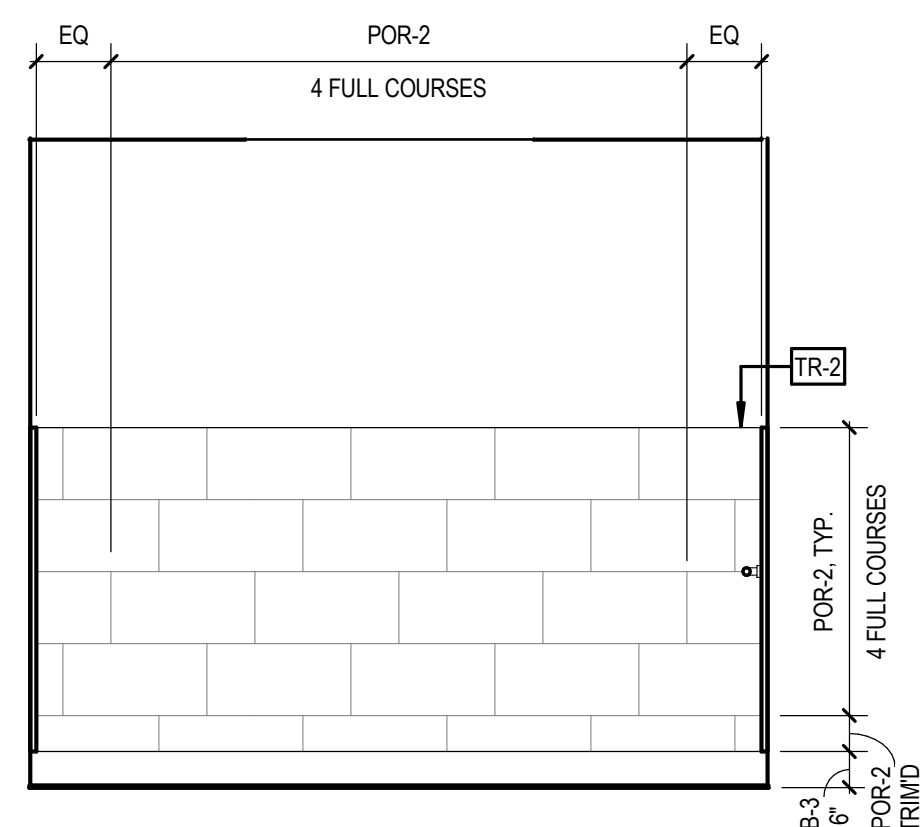
08 ELEVATION - TRAUMA 1130
A5.12 3/8" = 1'-0"



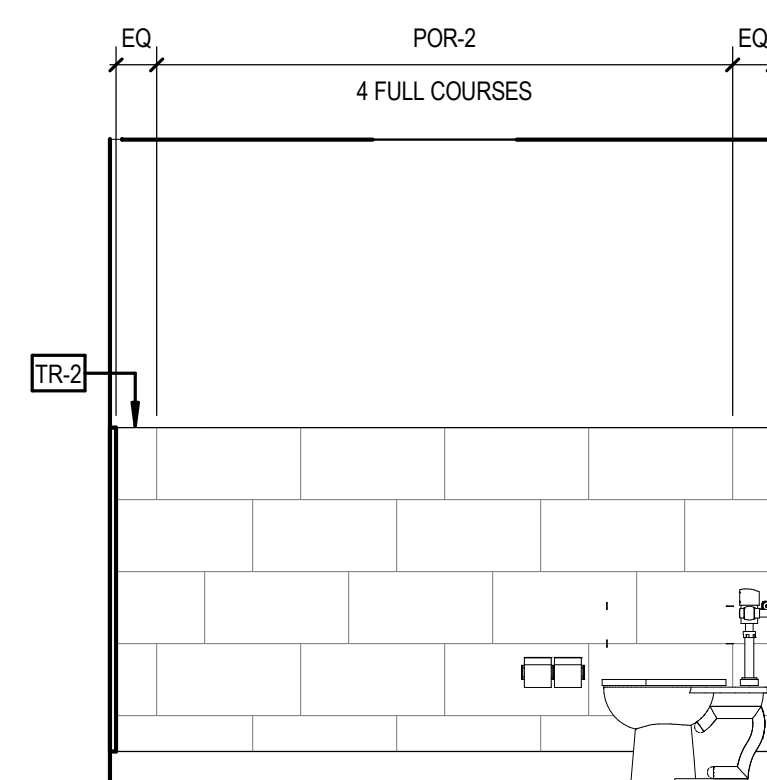
09 ELEVATION - ISO EXAM 1132
A5.12 $3/8" = 1'-0"$



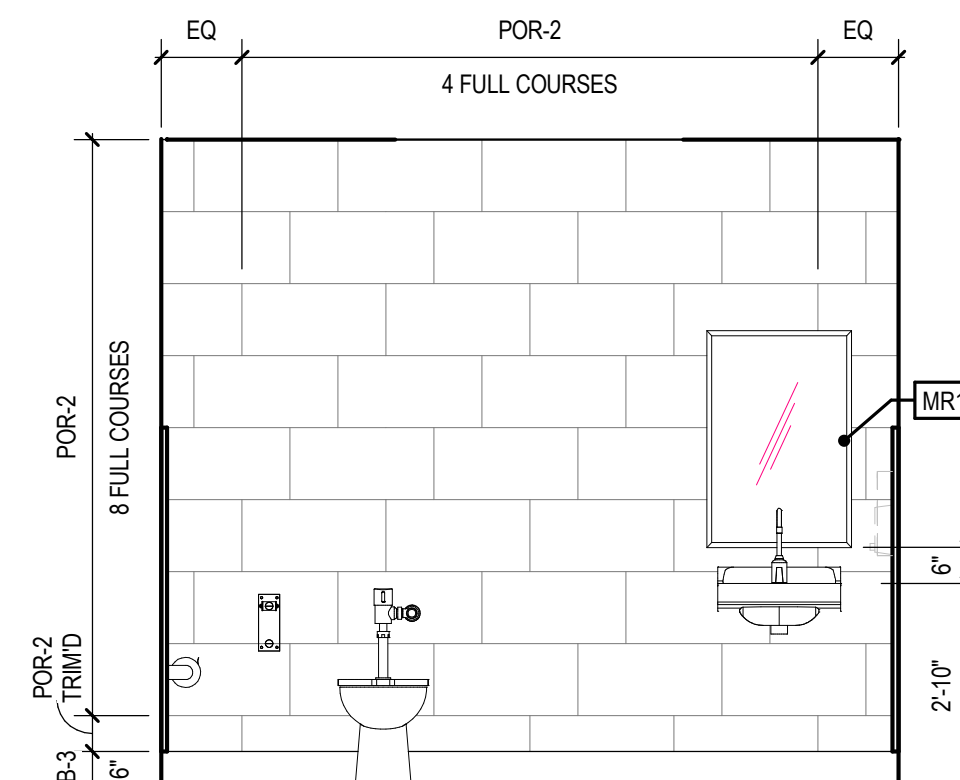
10 ELEVATION - ISO EXAM 1132
A5.12 $3/8" = 1'-0"$



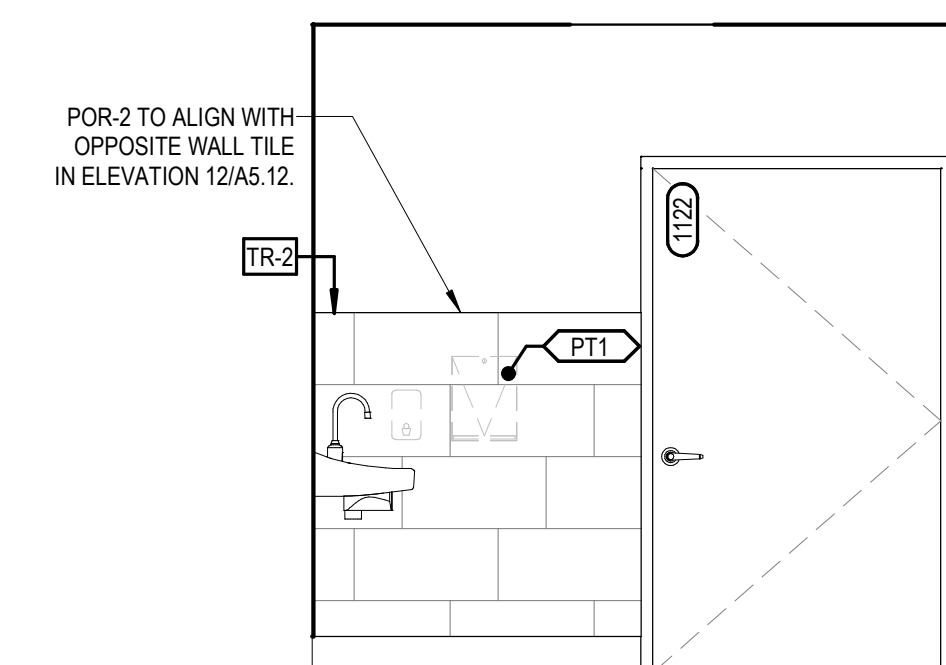
11 ELEVATION - ISO TLT 1133
A5.12 3/8" = 1'-0"



12 ELEVATION - ISO TLT 1133
A5.12 3/8" = 1'-0"



13 ELEVATION - ISO TLT 1133
A5.12 3/8" = 1'-0"

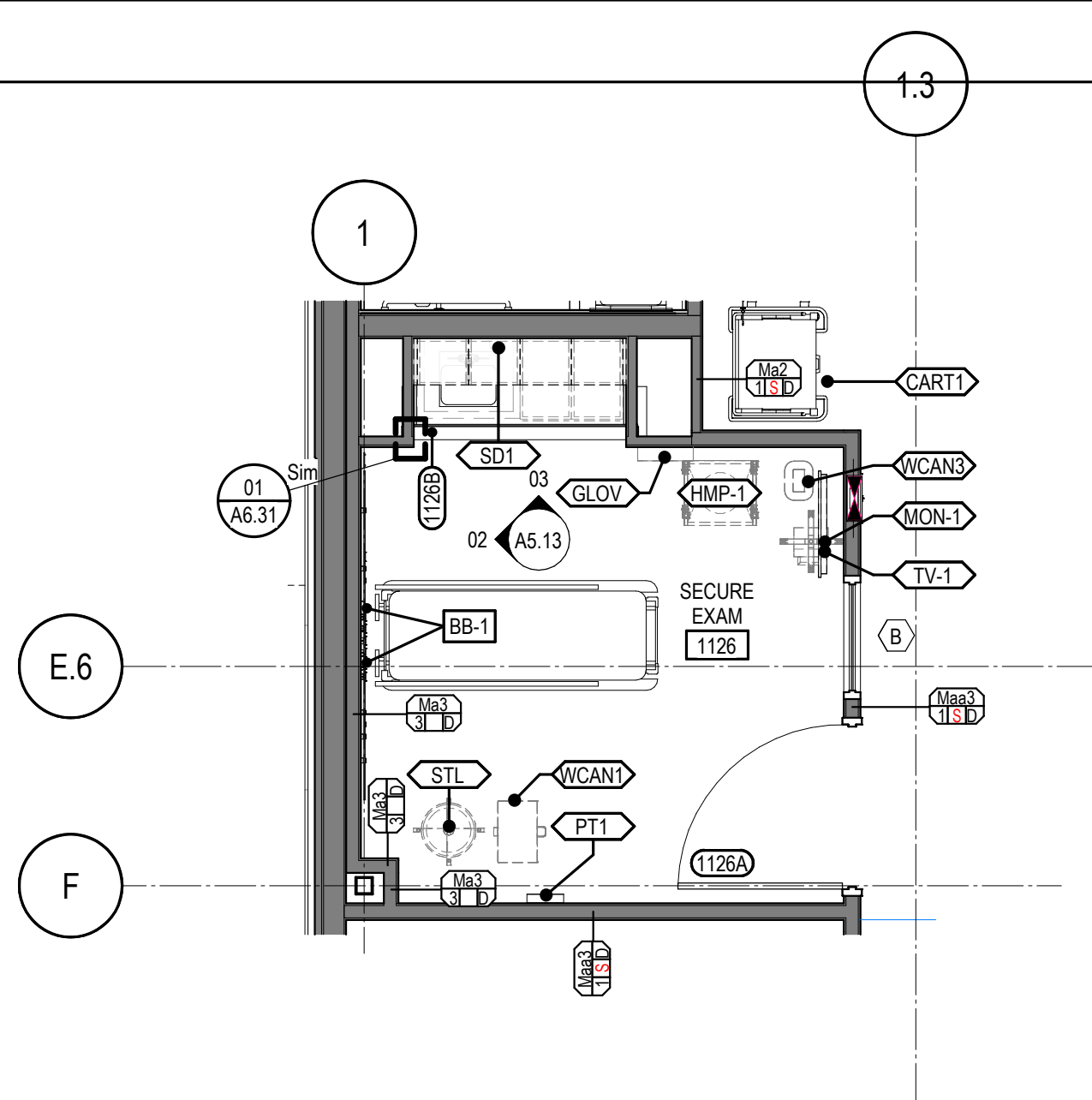


14 ELEVATION - ISO TLT 1133
A5.12 3/8" = 1'-0"

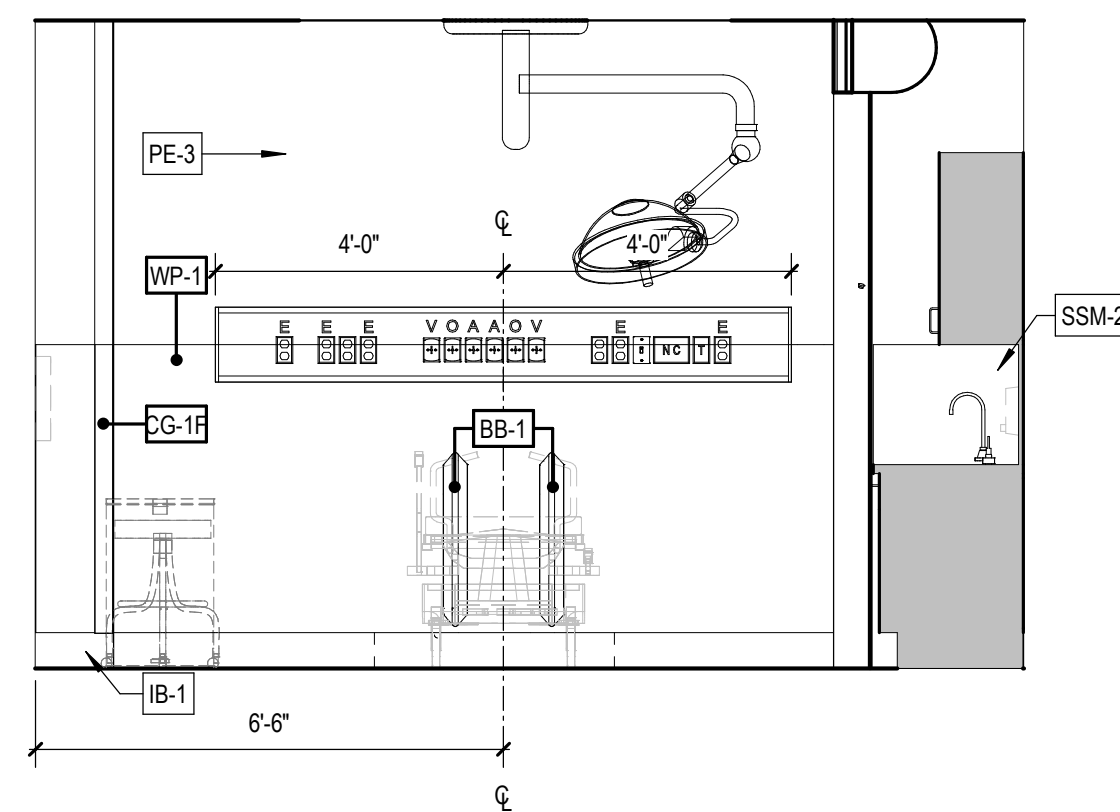
[illegible]

NOT FOR
CONSTRUCTION

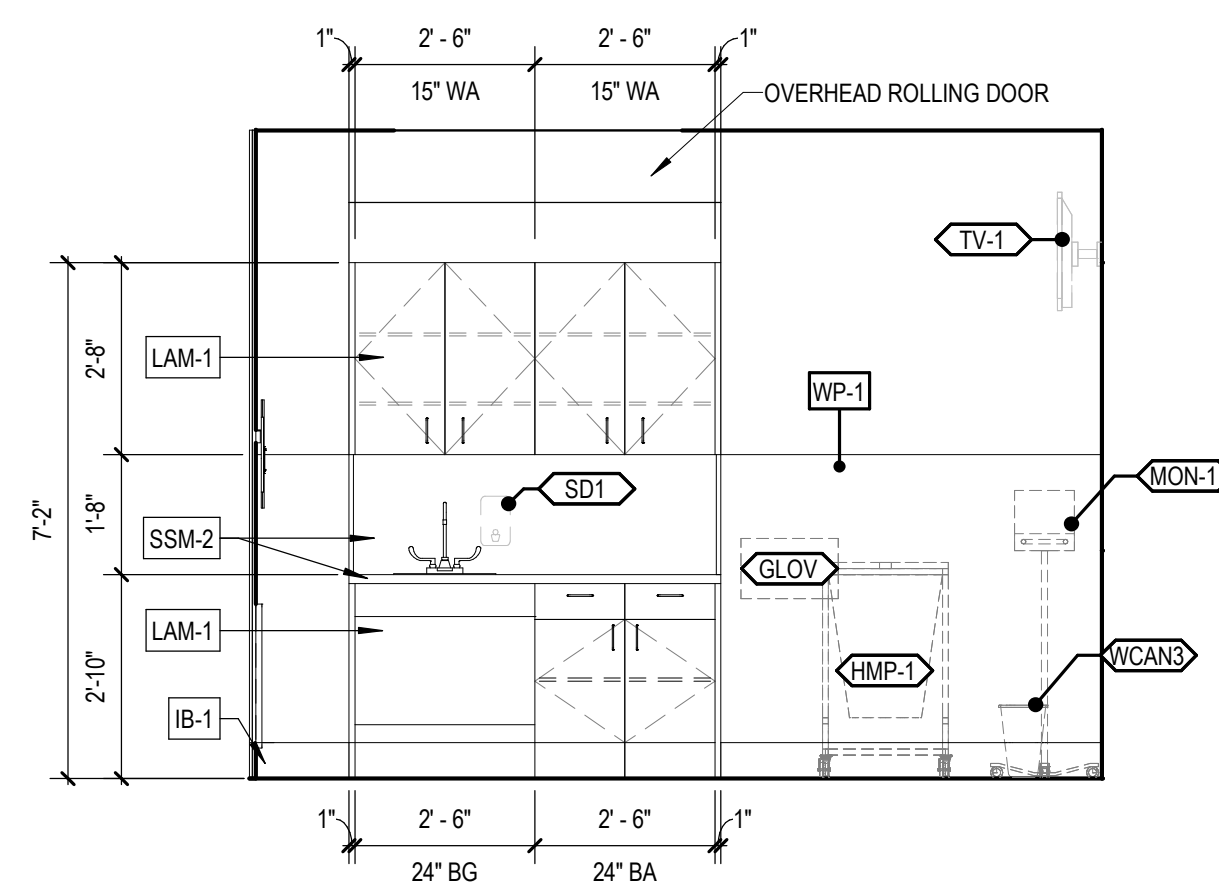
THE LINE SHOWN ABOVE IS EXACTLY ONE INCH LONG AT THIS SHEET



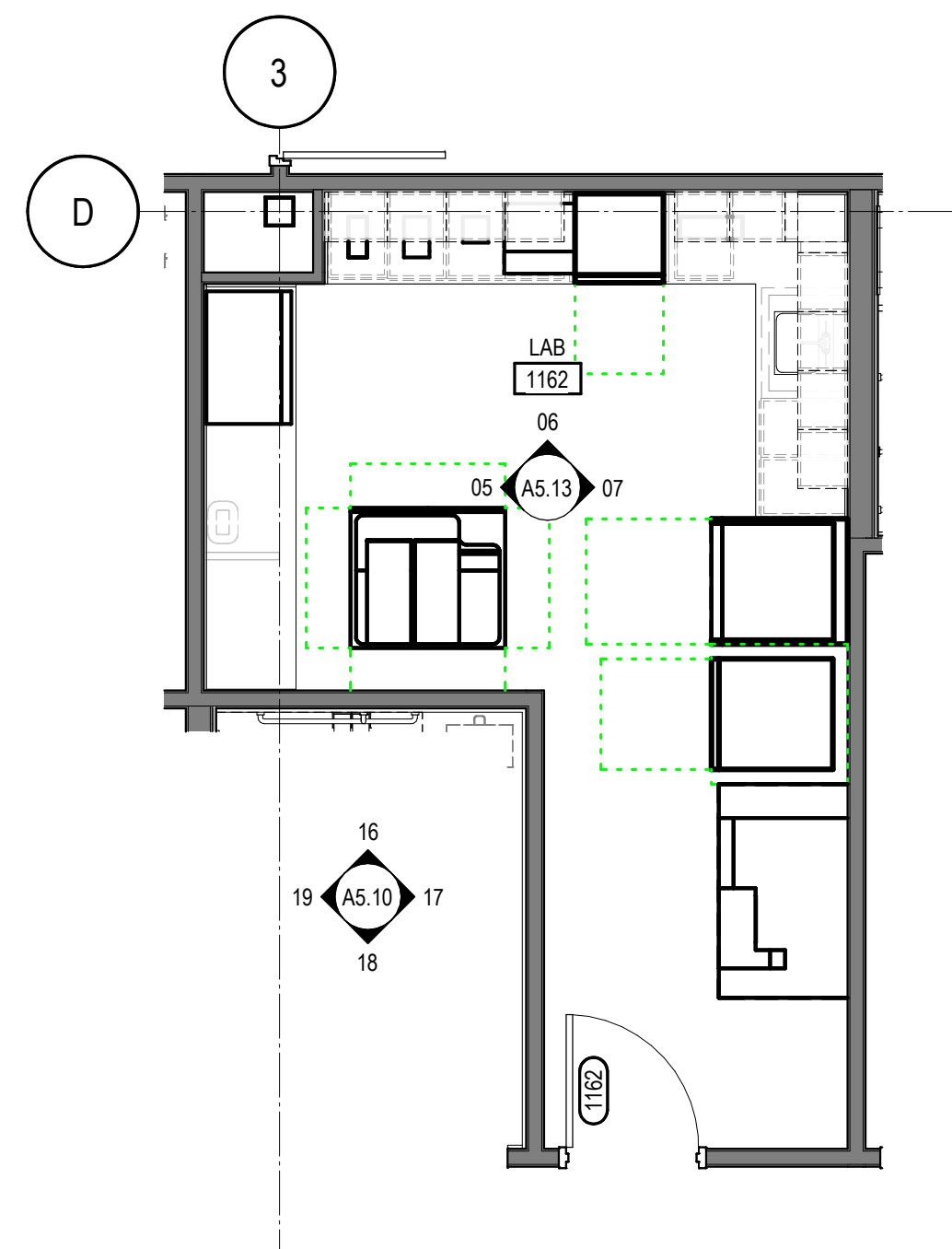
01 ENLARGED PLAN - SECURE EXAM 1126
A5.13 1/4" = 1'-0"



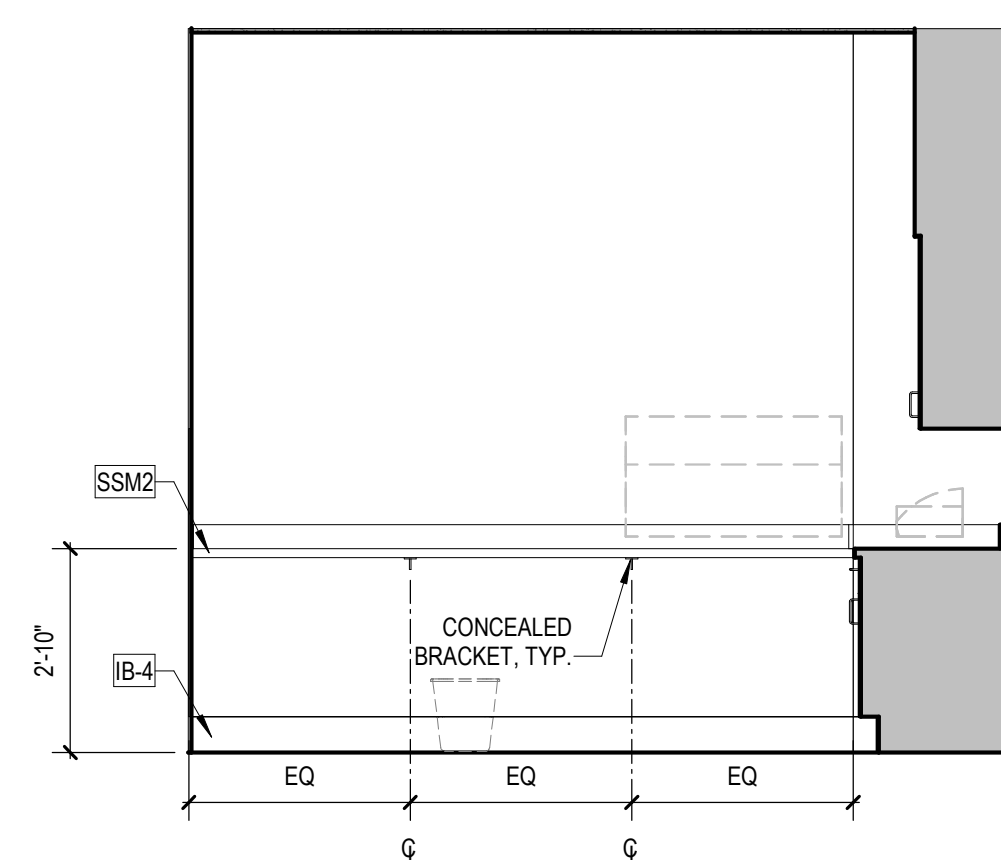
02 ELEVATION - SECURE EXAM 1126
A5.13 $3/8" = 1'-0"$



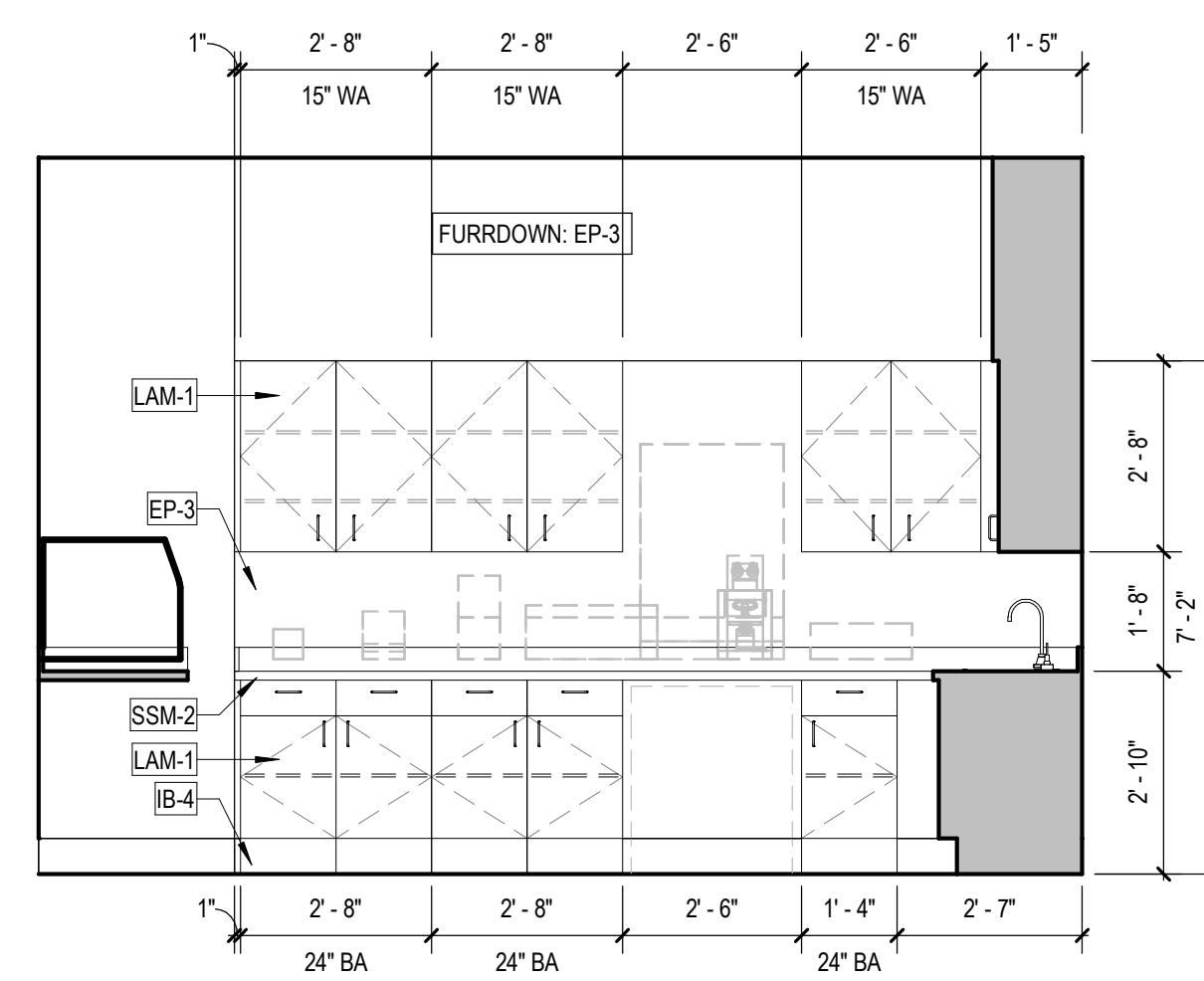
03 ELEVATION - SECURE EXAM 1126
A5.13 $3/8" = 1'-0"$



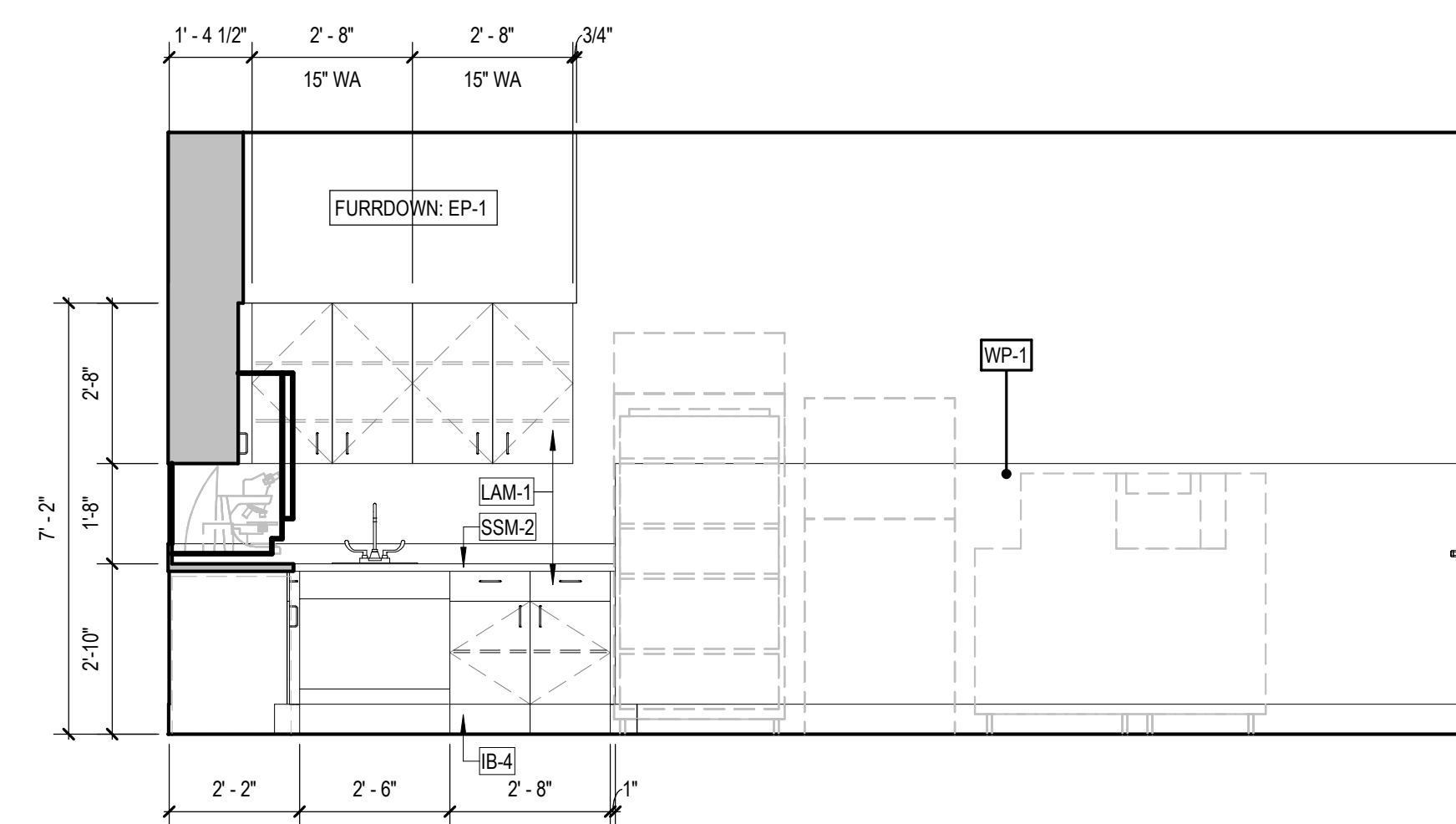
04 ENLARGED PLAN - LAB 1162
A5.13 1/4" = 1'-0"



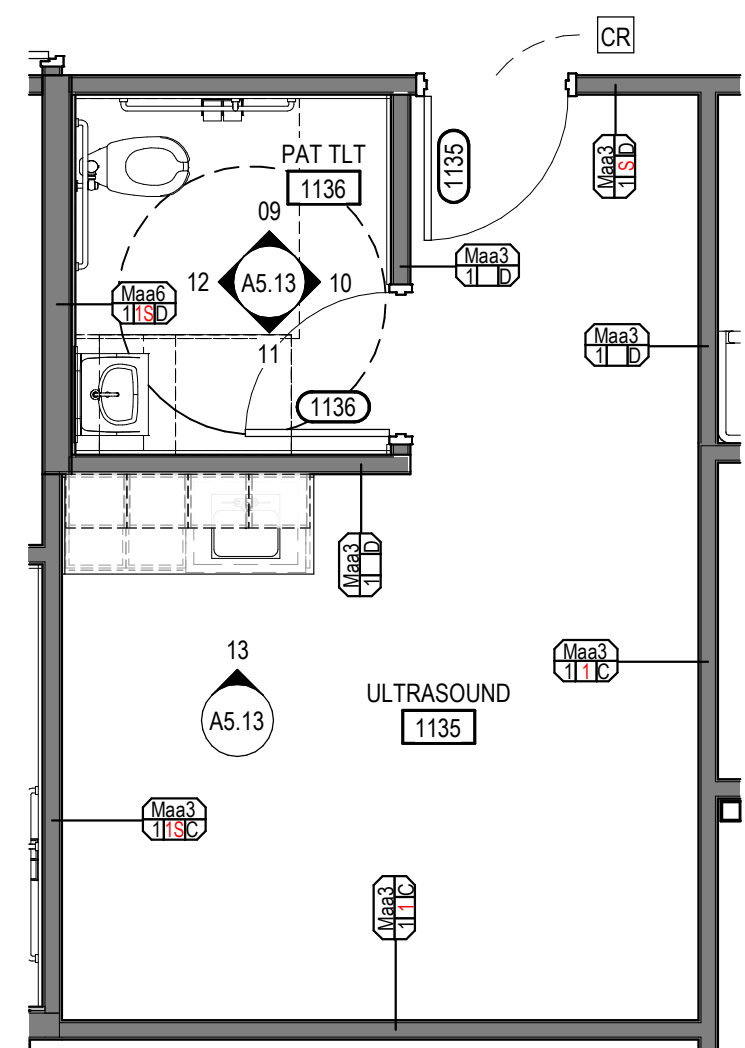
05 ELEVATION - LAB 1162
A5.13 3/8" = 1'-0"



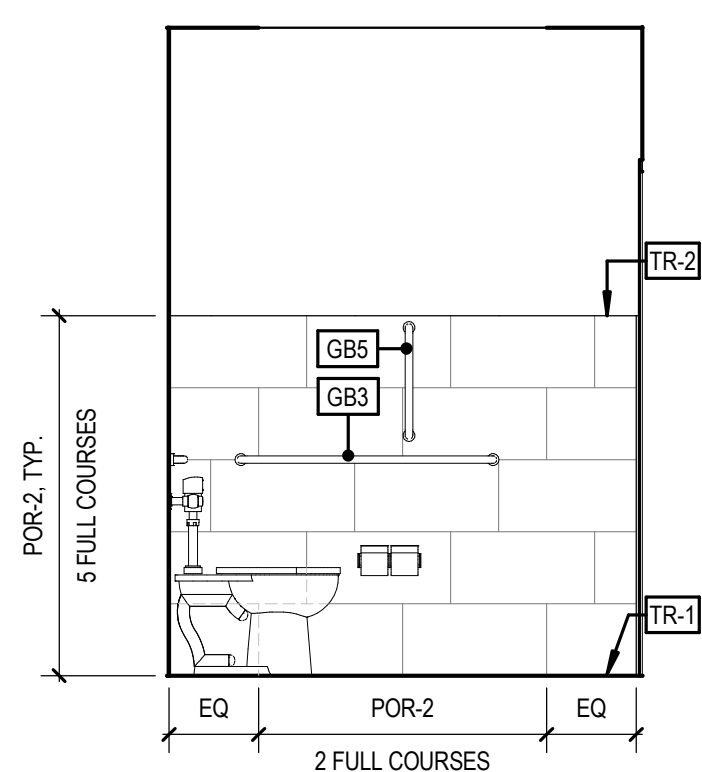
06 ELEVATION - LAB 1162
A5.13 3/8" = 1'-0"



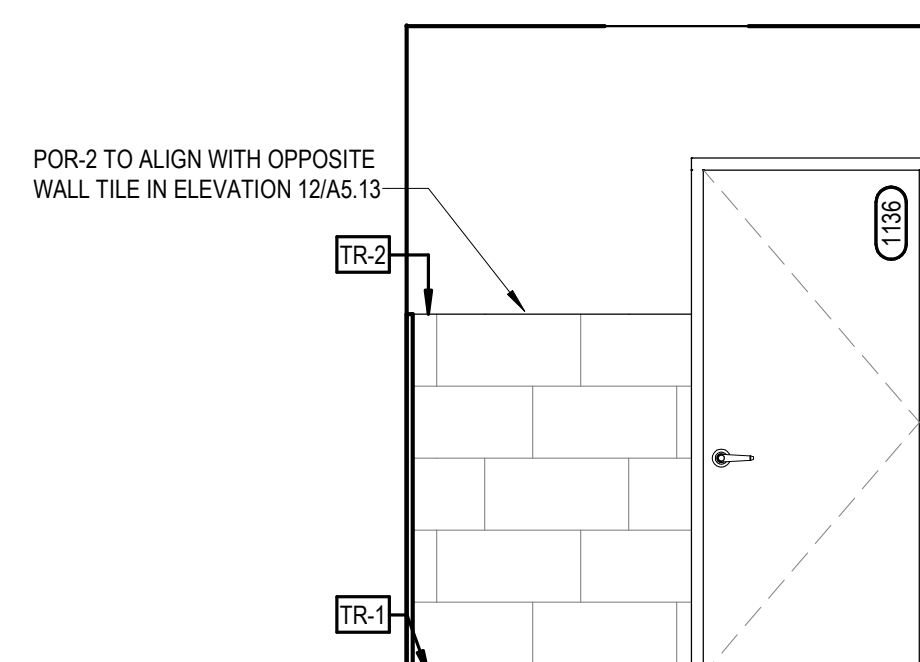
07 ELEVATION - LAB 1162
A5.13 3/8" = 1'-0"



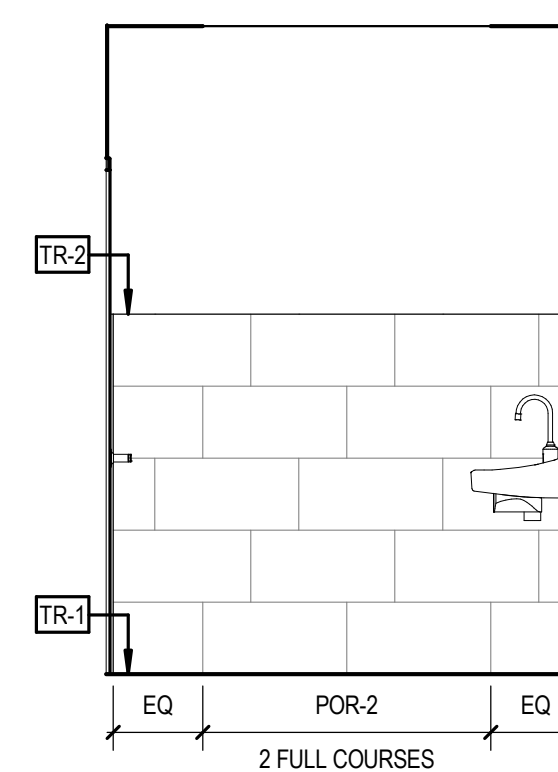
08 ENLARGED PLAN - ULTRASOUND 1135 + PAT. TLT 1136
A5.13 1/4" = 1'-0"



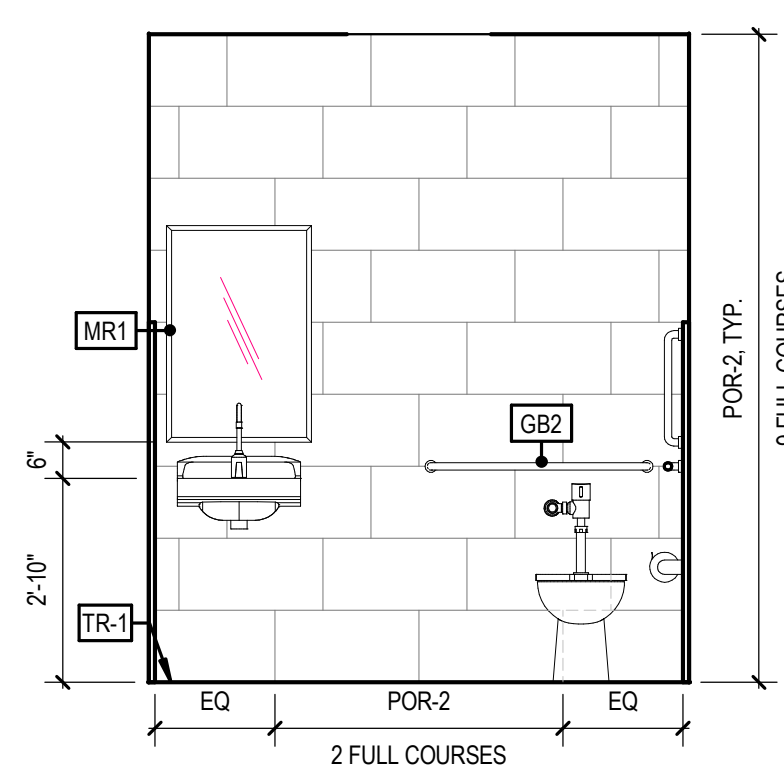
09 ELEVATION - PAT. TLT 1136
A5.13 $3/8" = 1'-0"$



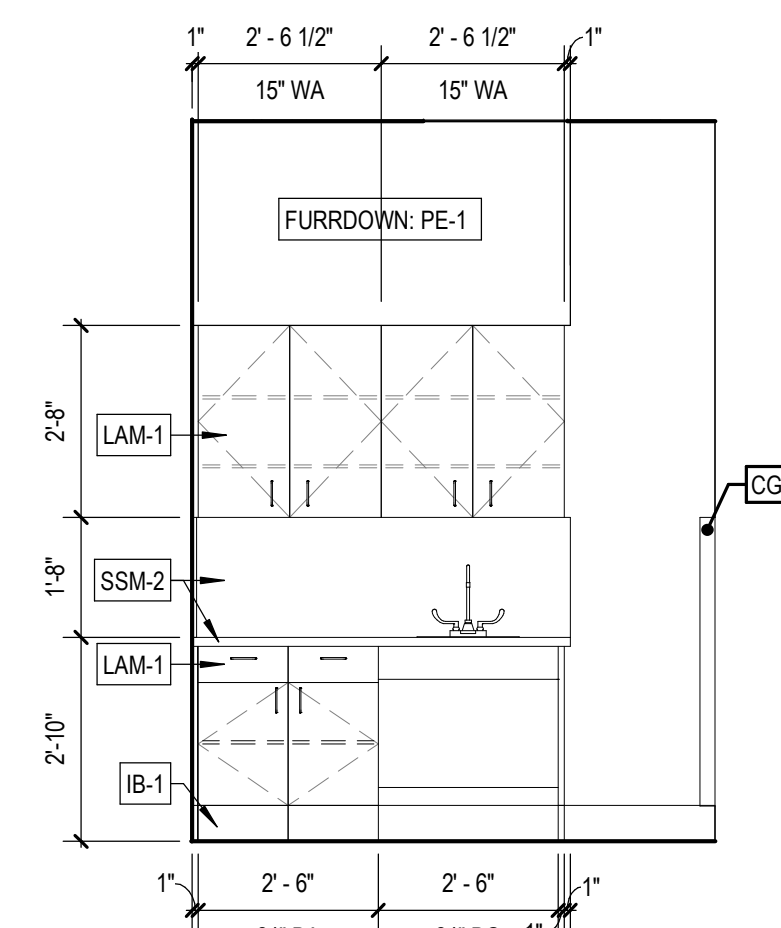
10 ELEVATION - PAT. TLT 1136
A5.13 3/8" = 1'-0"



11 ELEVATION - PAT. TLT 1136
A5.13 3/8" = 1'-0"



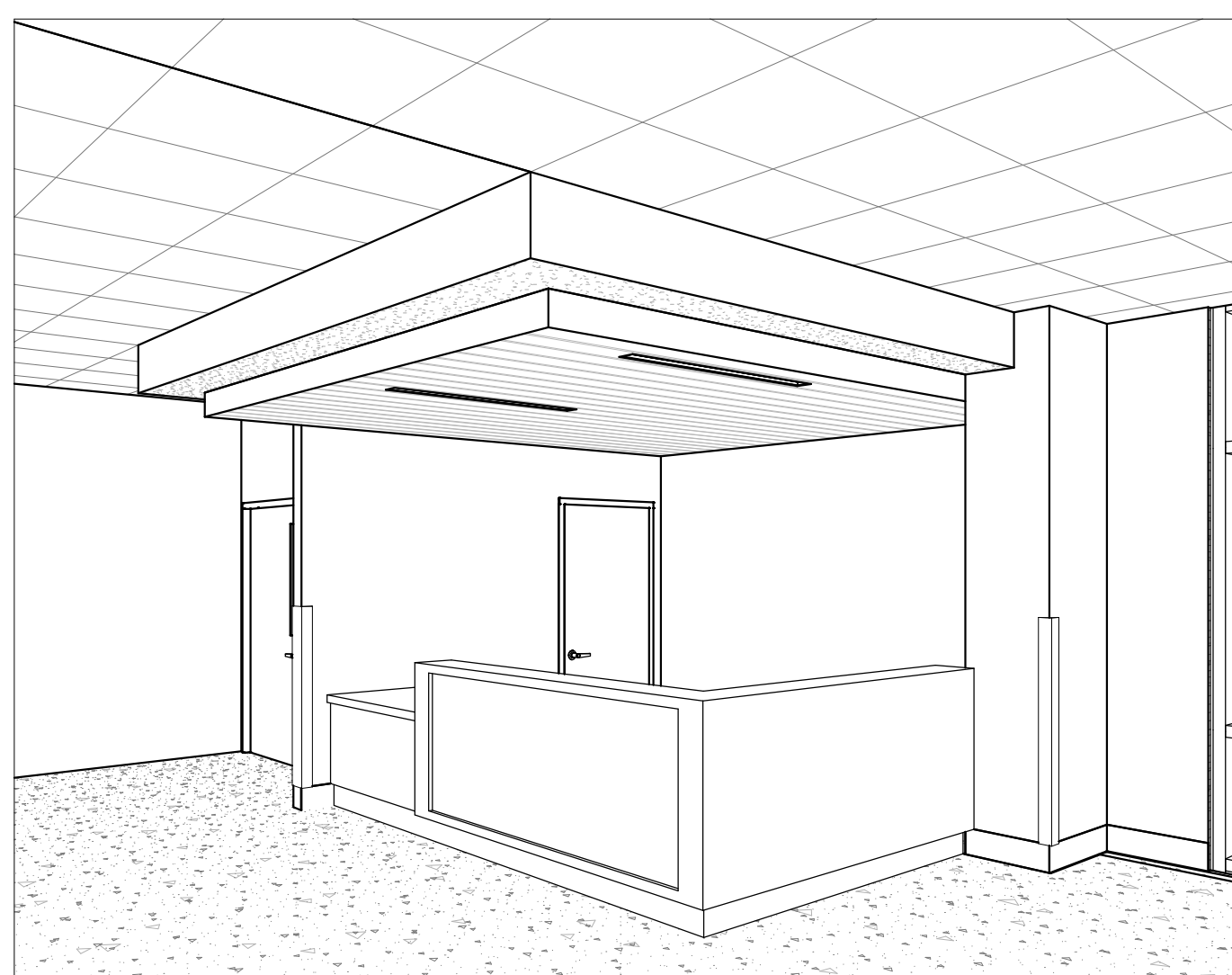
12 ELEVATION - PAT. TLT 1136
A5.13 $3/8" = 1'-0"$



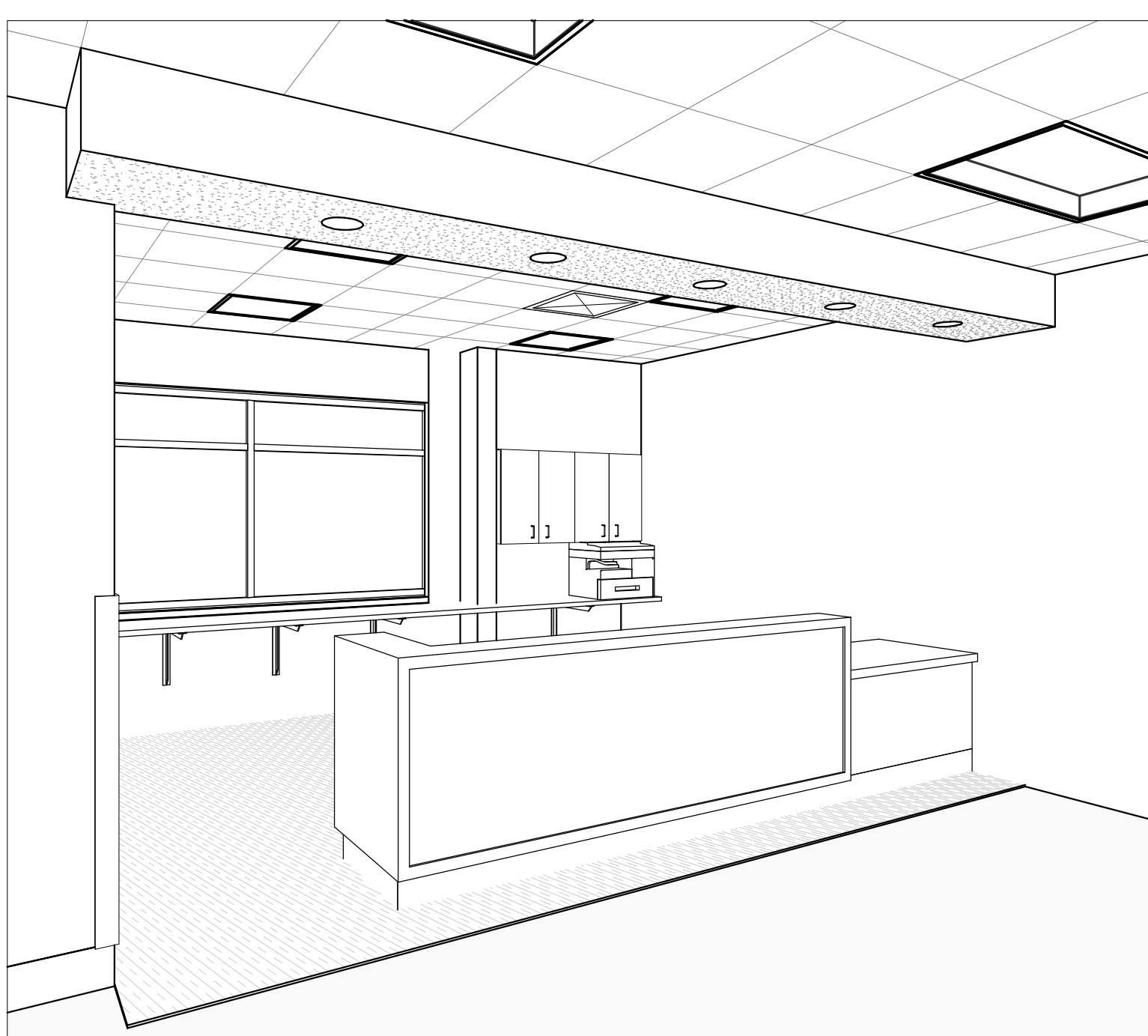
13 ELEVATION - ULTRASOUND 1135
A5.13 $3/8" = 1'-0"$

[illegible]

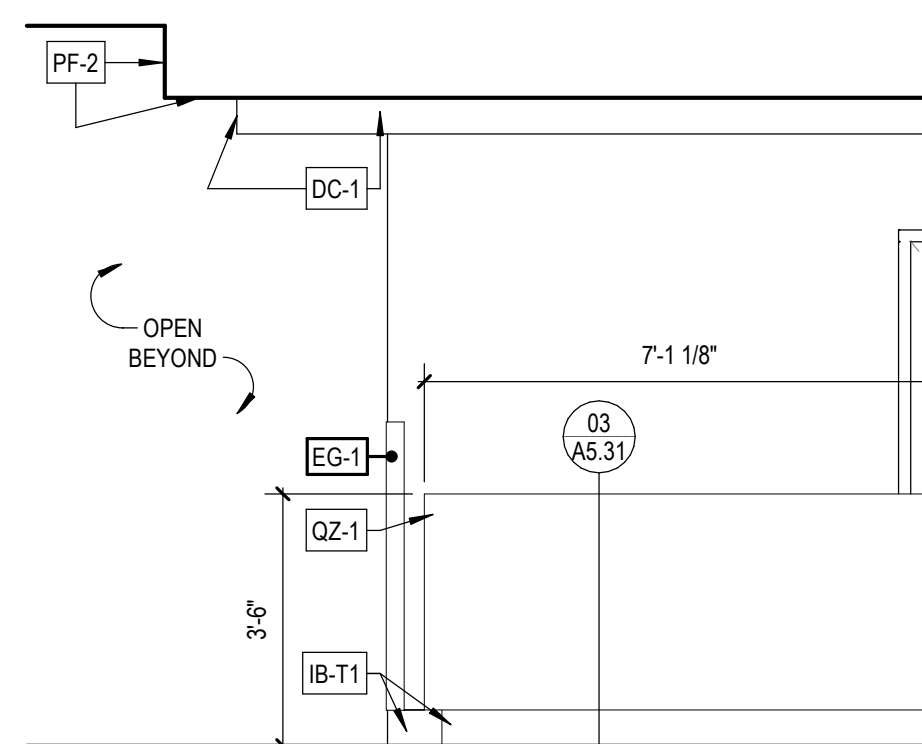
NOT FOR
CONSTRUCTION



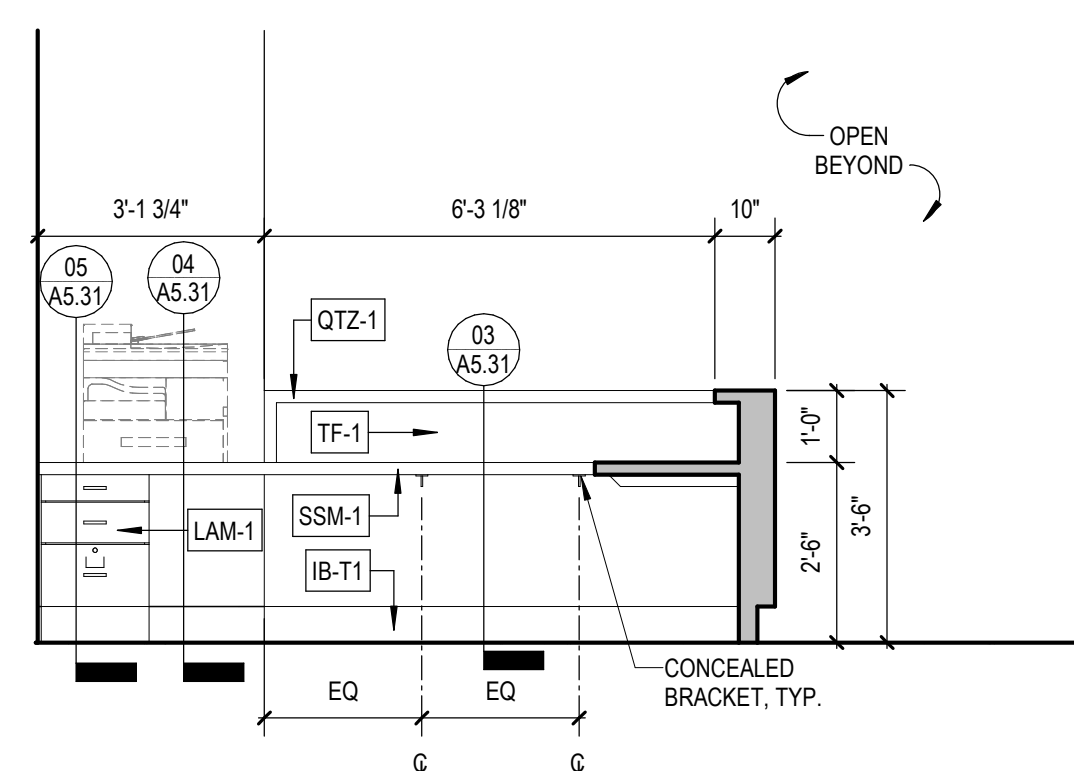
01 ISOMETRIC - RECEPTION 1105
A5.20 NOT TO SCALE



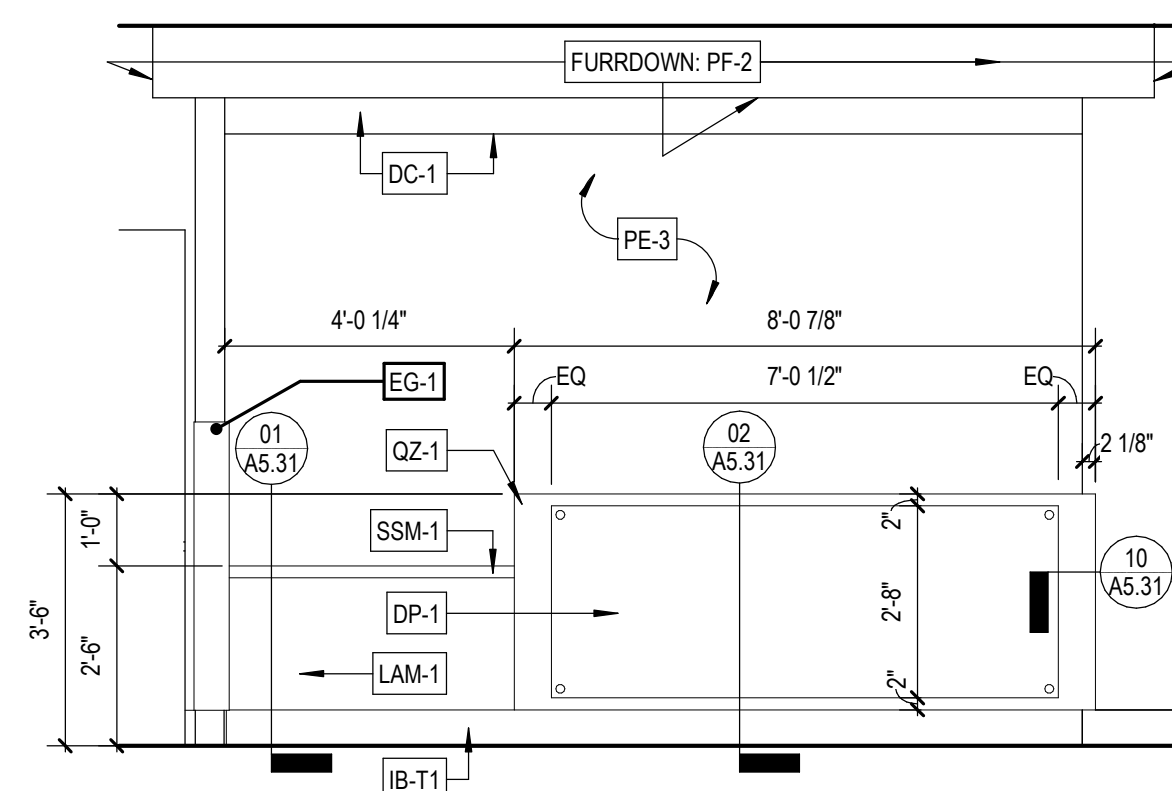
06 ISOMETRIC - NURSE STATION 1157
A5.20 NOT TO SCALE



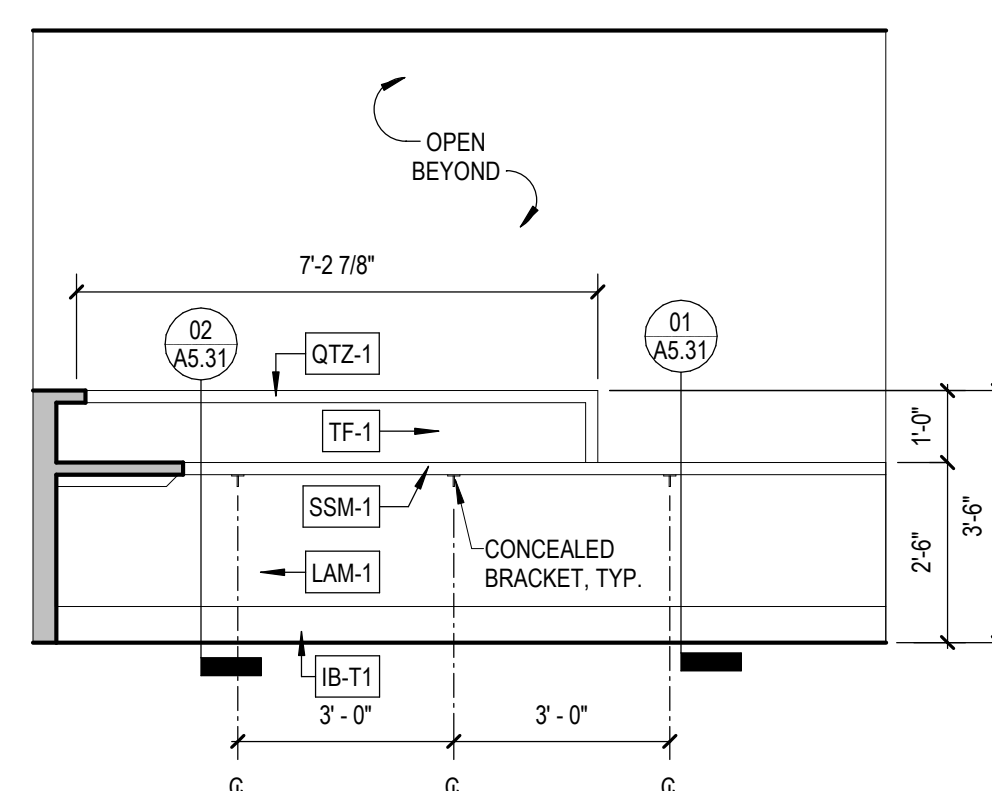
02 ELEVATION - RECEPTION 1105
A5.20 3/8" = 1'-0"



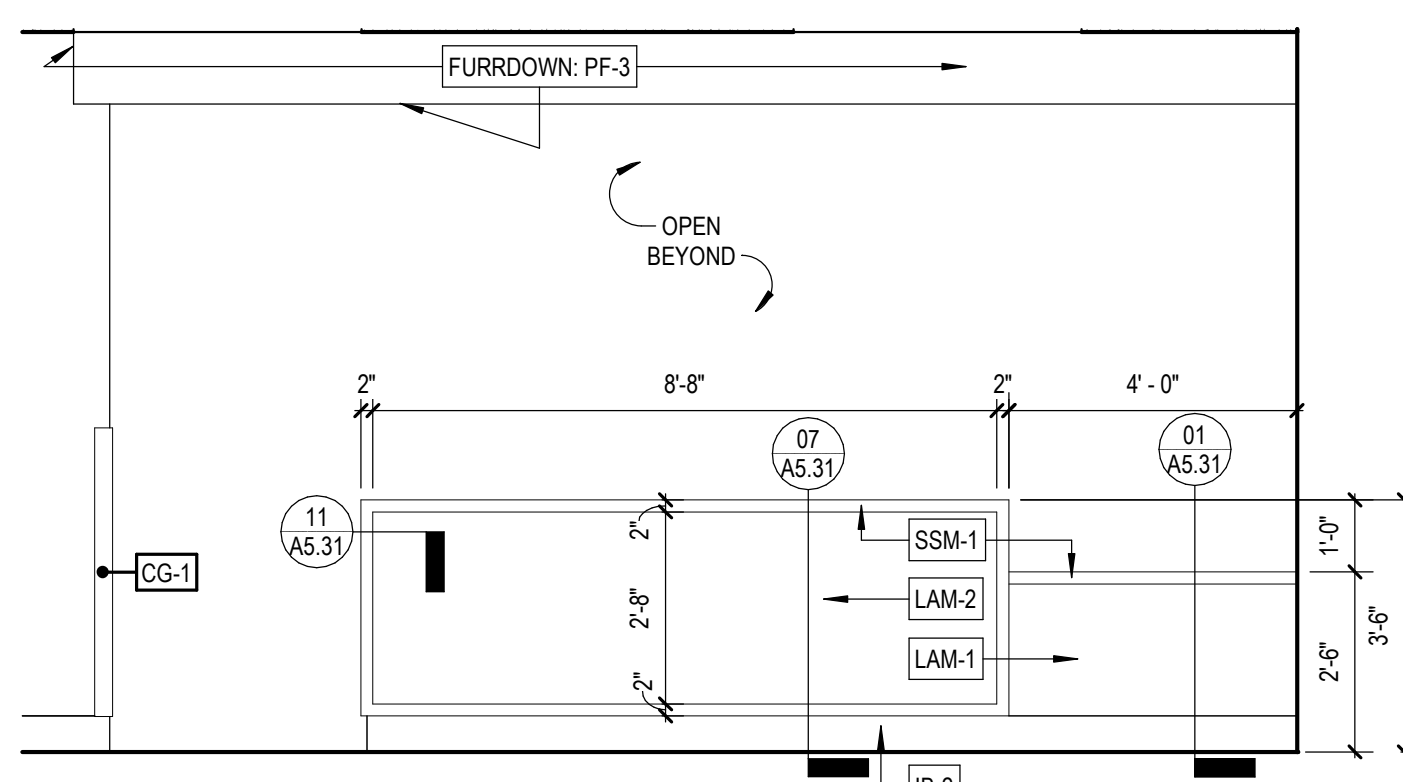
04 ELEVATION - RECEPTION 1105
A5.20 $3/8" = 1'-0"$



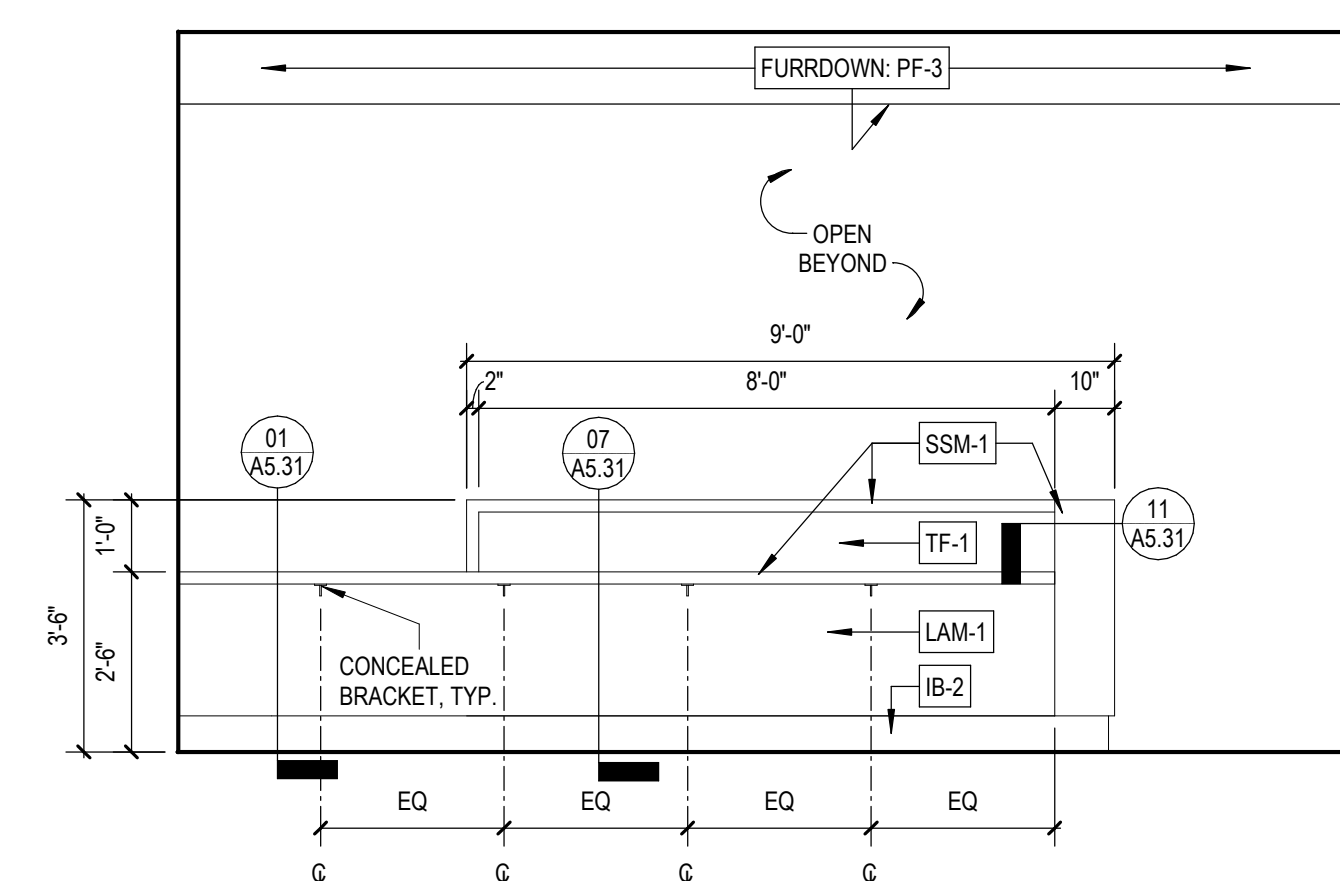
03 ELEVATION - RECEPTION 1105
A5.20 3/8" = 1'-0"



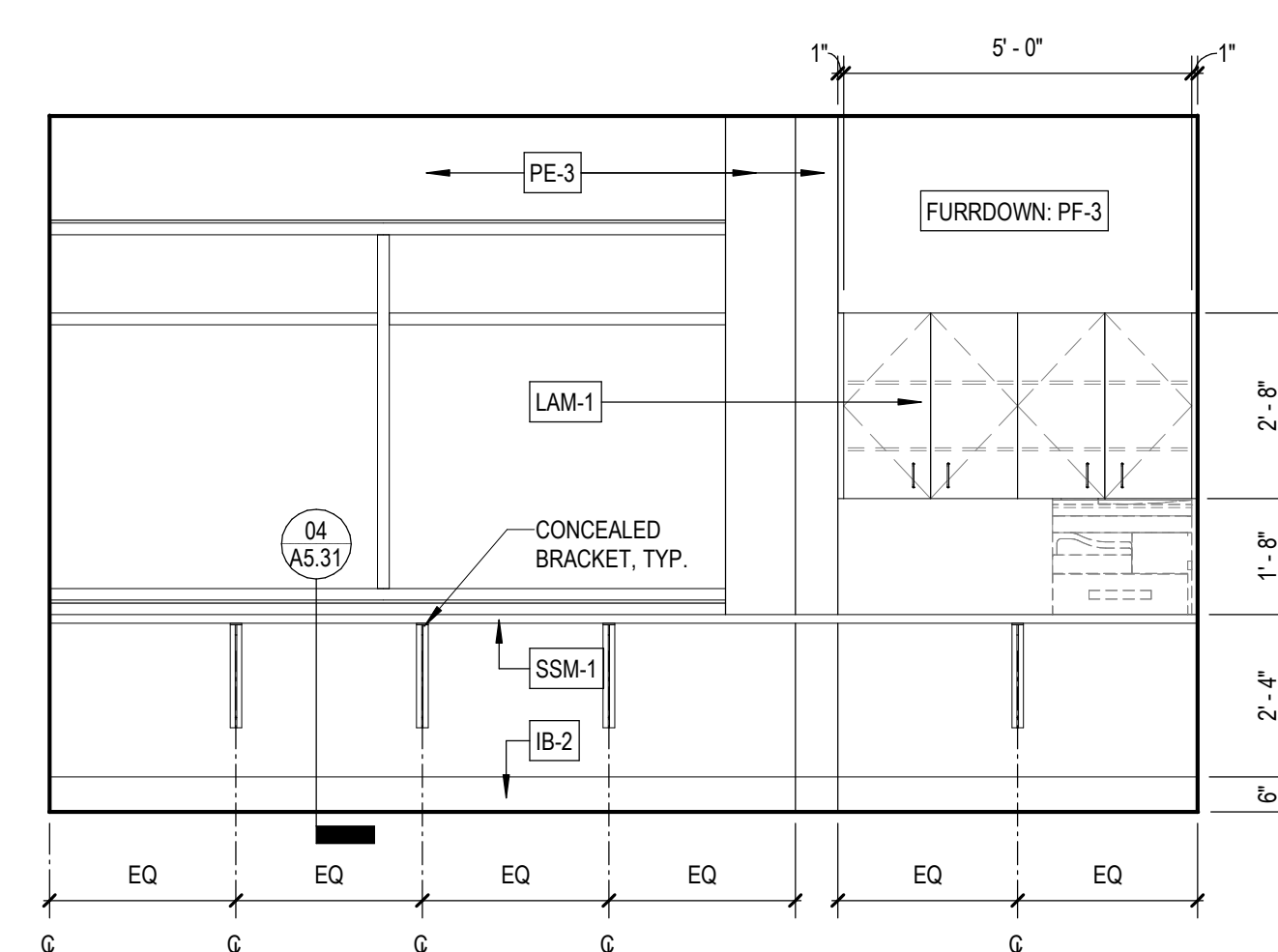
05 ELEVATION - RECEPTION 1105
A5.20 $3/8" = 1'-0"$



07 ELEVATION - NURSE STATION 1157
A5.20 3/8" = 1'-0"



08 ELEVATION - NURSE STATION 1157
A5.20 3/8" = 1'-0"

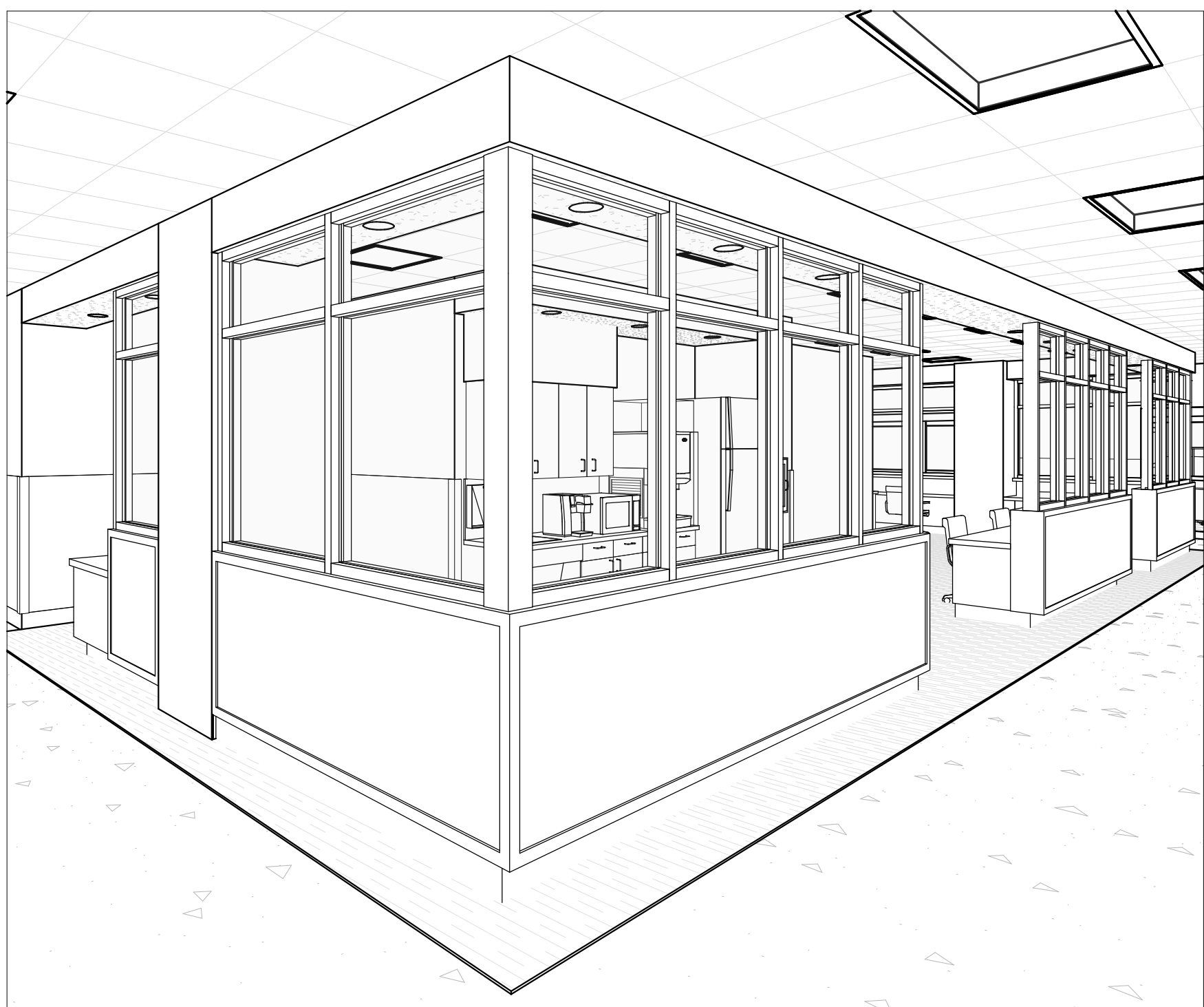


09 ELEVATION - NURSE STATION 1157
A5.20 $3/8" = 1'-0"$

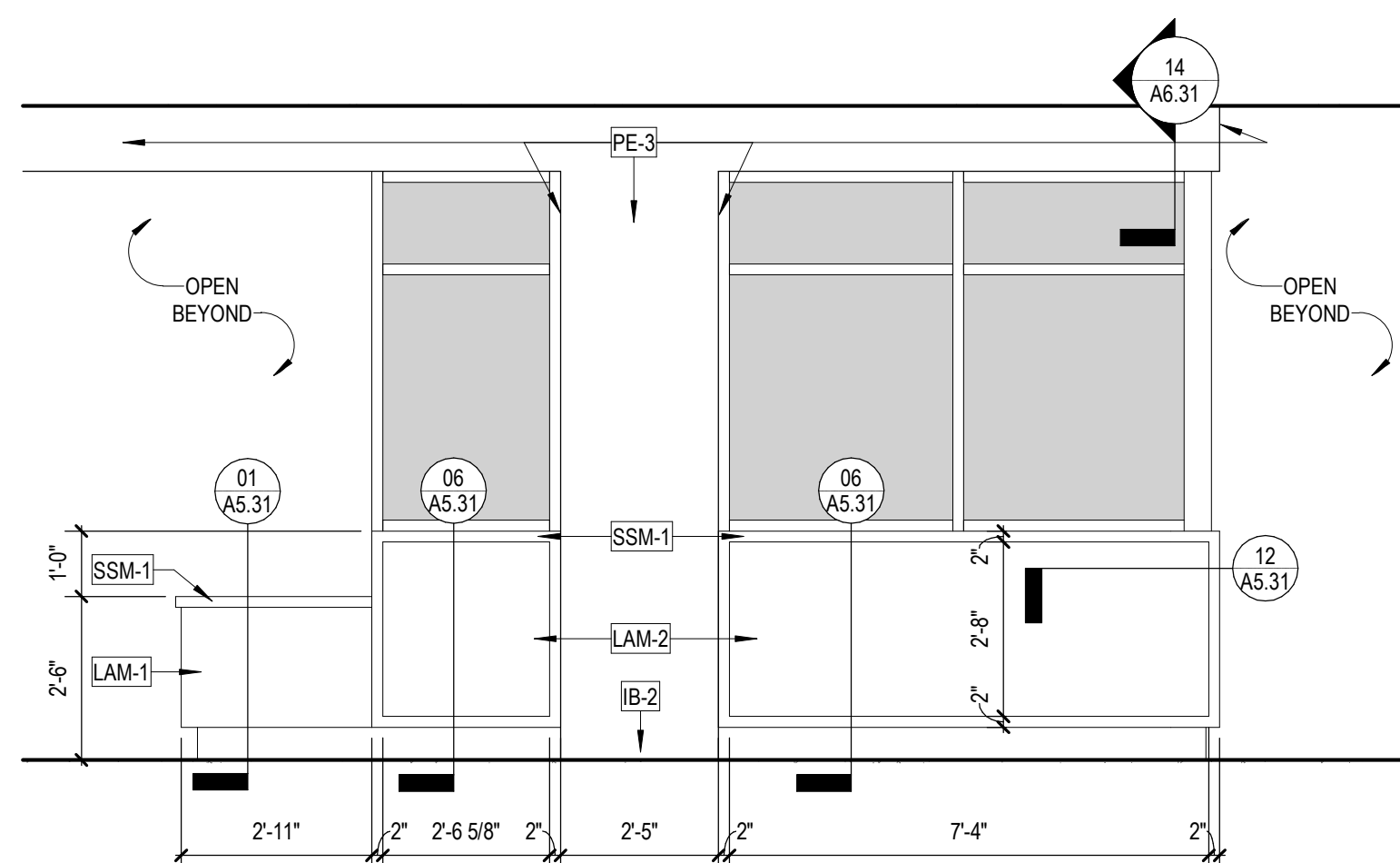
[illegible]

NOT FOR
CONSTRUCTION

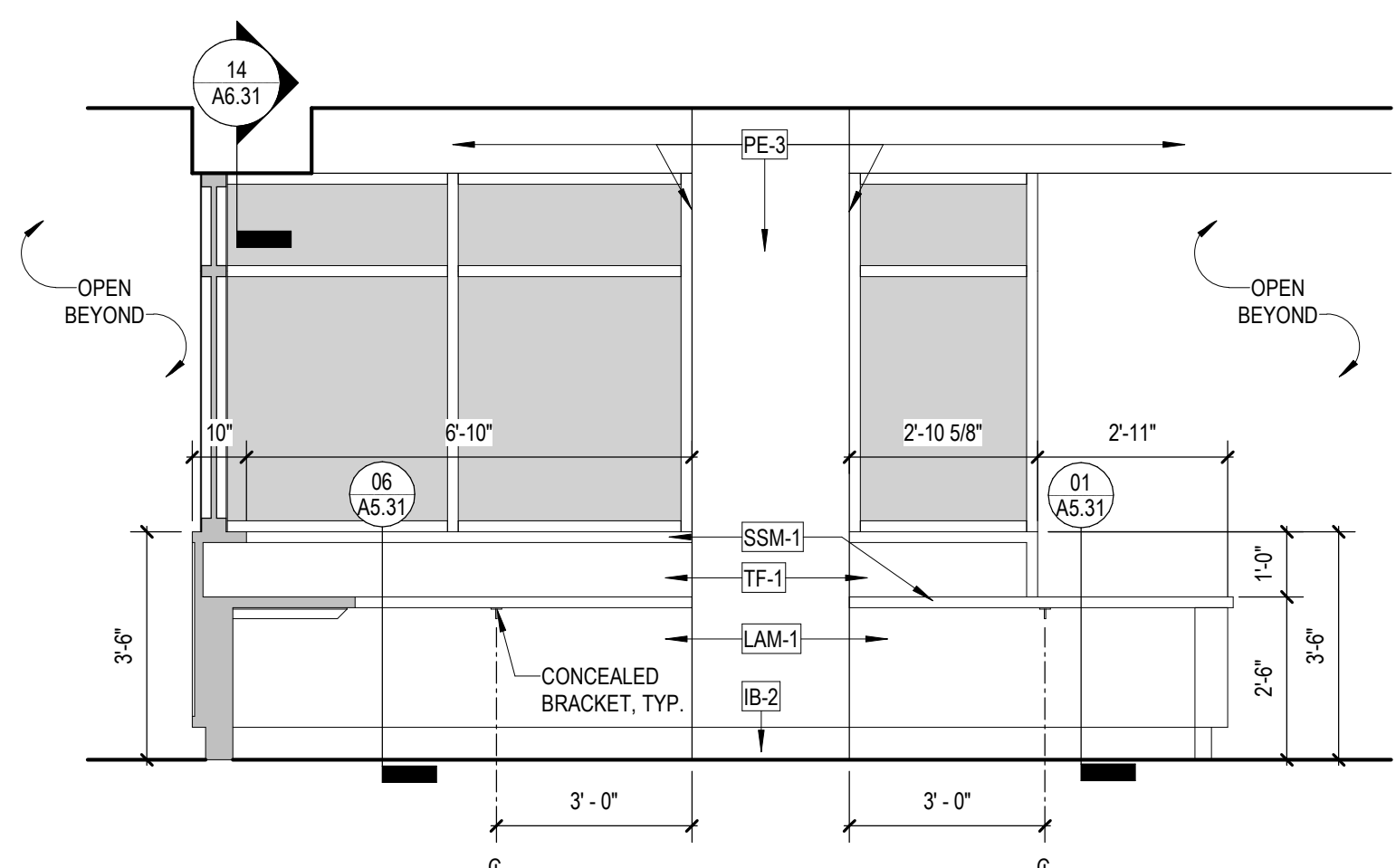
THE LINE SHOWN ABOVE IS EXACTLY
ONE INCH LONG AT THIS SHEETS
ORIGINAL PAGE SIZE



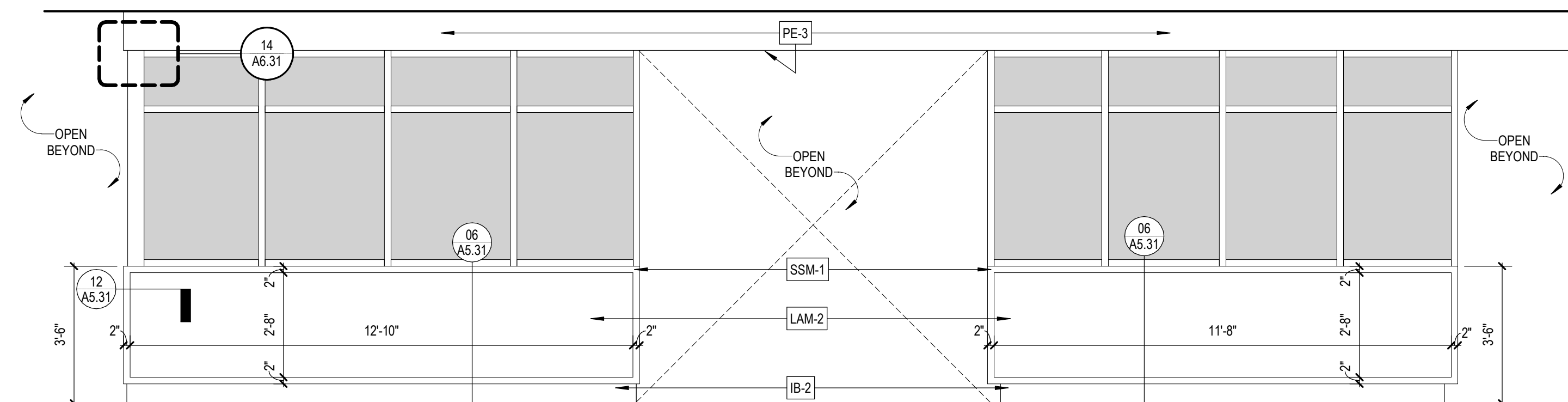
01 ISOMETRIC - NURSE STATION 1115
A5.21 NOT TO SCALE



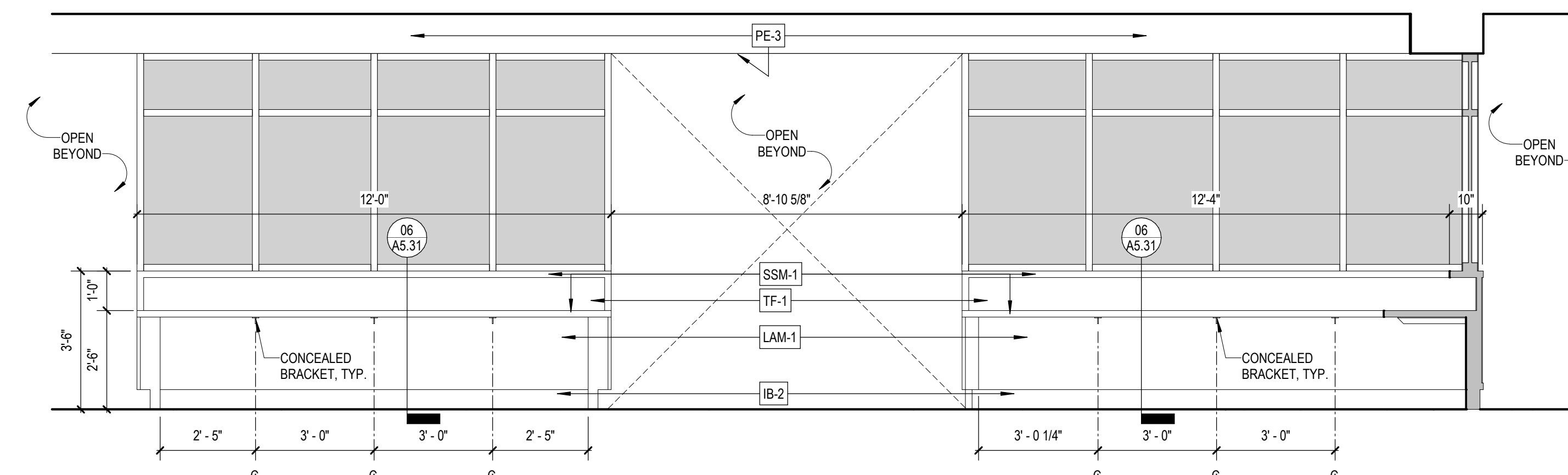
02 ELEVATION - NURSE STATION 1115
A5.21 3/8" = 1'-0"



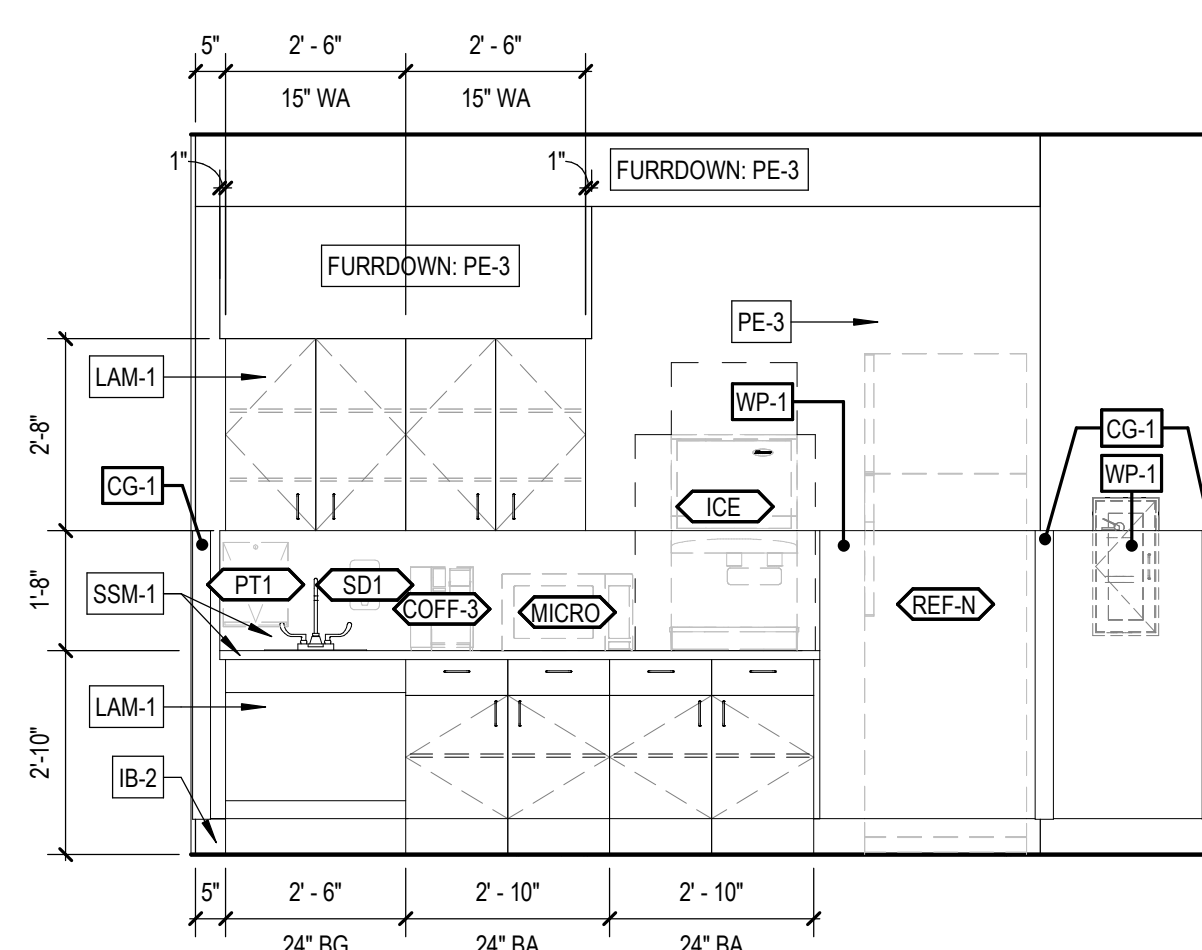
04 ELEVATION - NURSE STATION 1115
A5.21 $3/8" = 1'-0"$



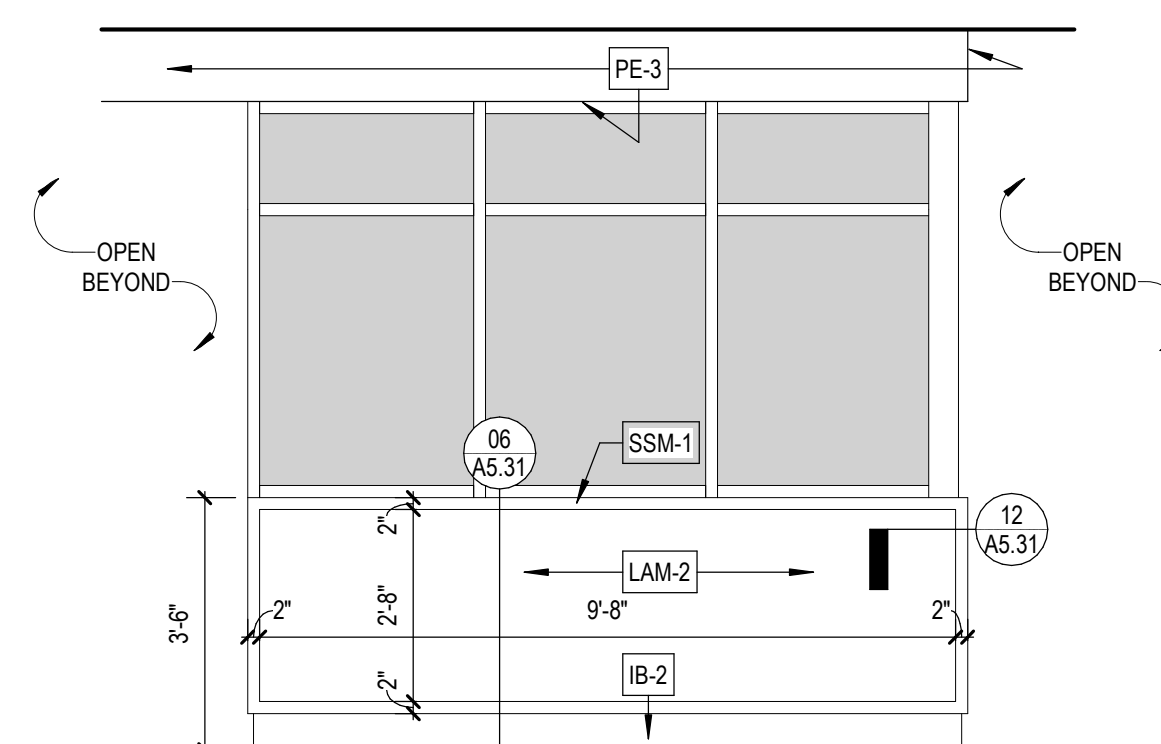
03 ELEVATION - NURSE STATION 1115
A5.21 $3/8" = 1'-0"$



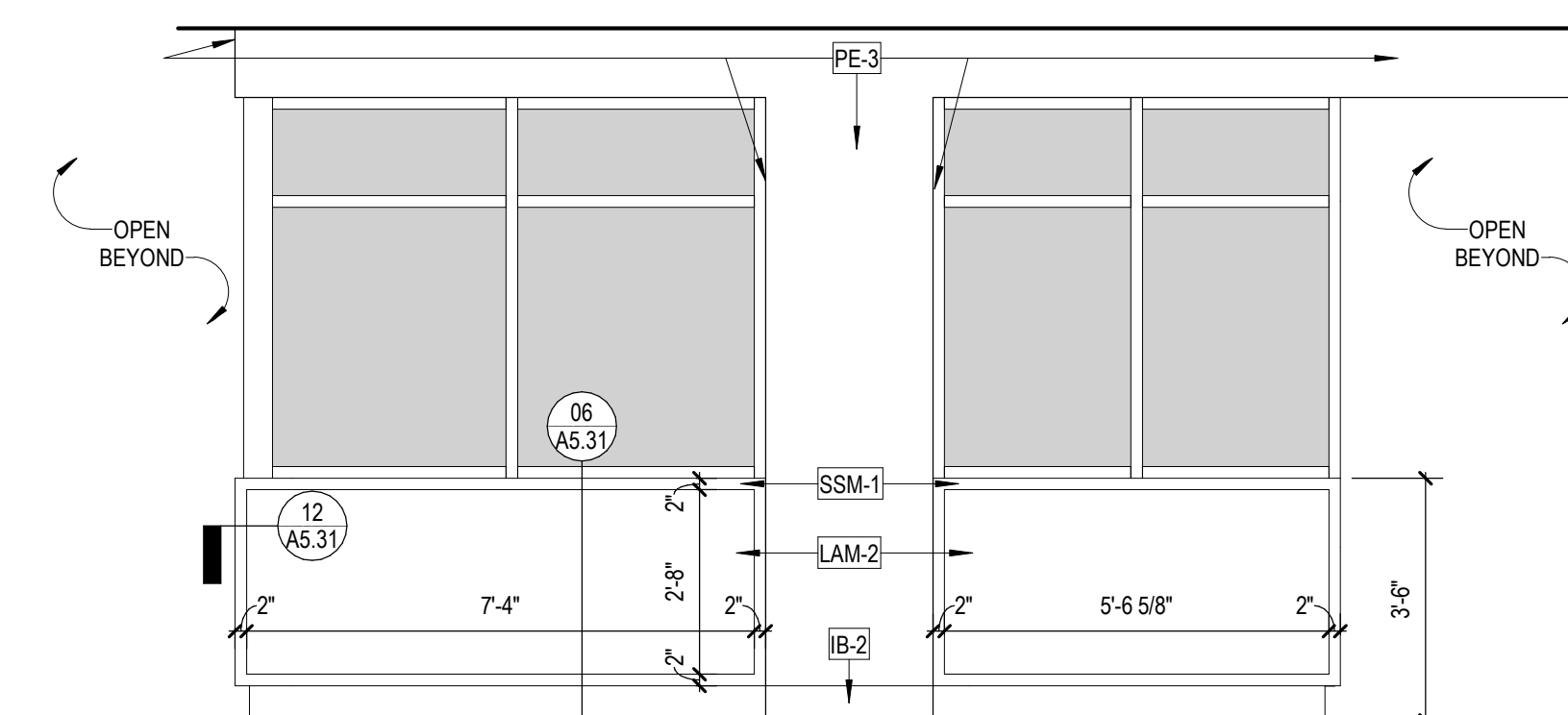
05 ELEVATION - NURSE STATION 1115
A5.21 $3/8" = 1'-0"$



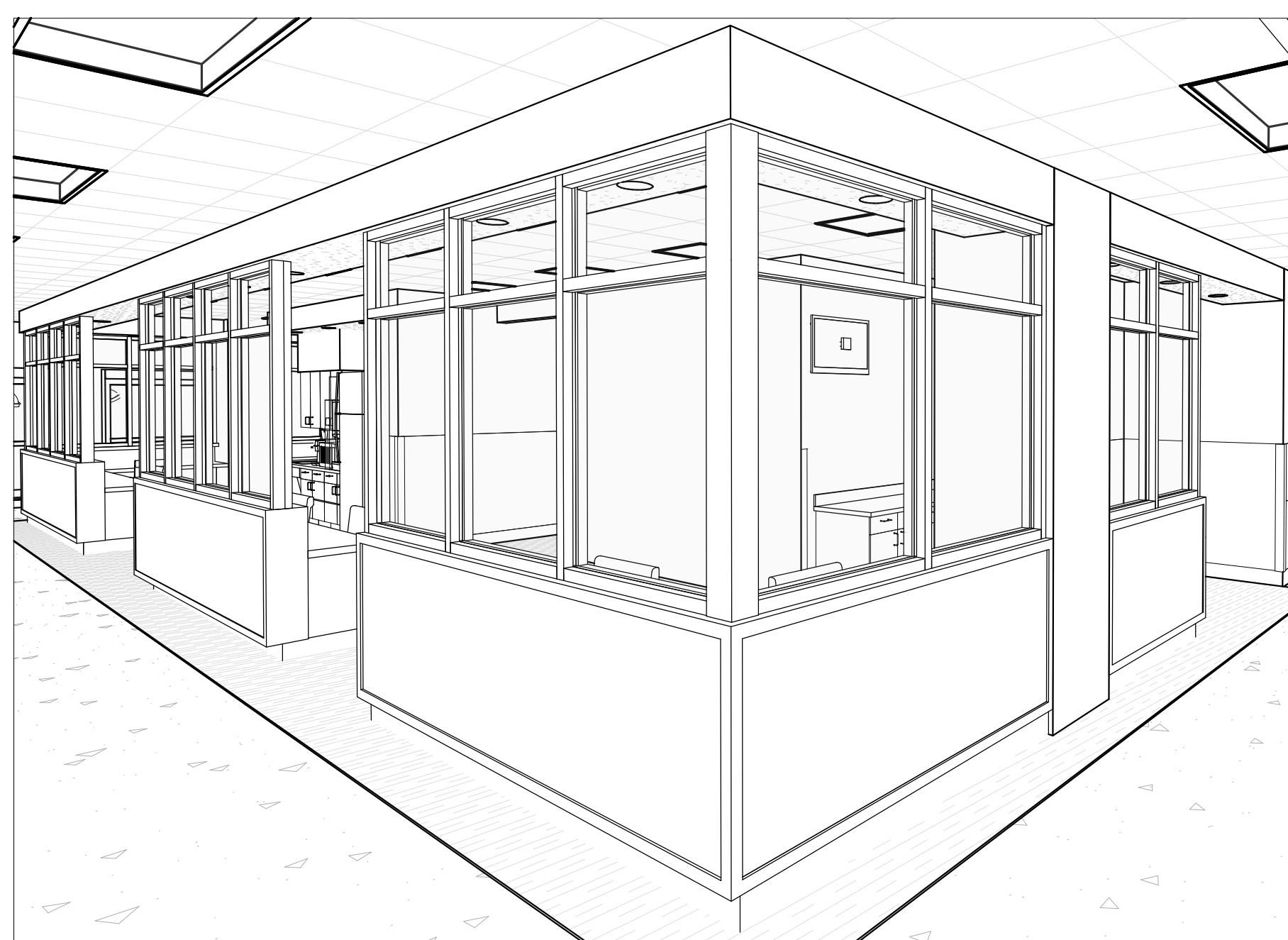
07 ELEVATION - NOURISHMENT 1116
A5.21 3/8" = 1'-0"



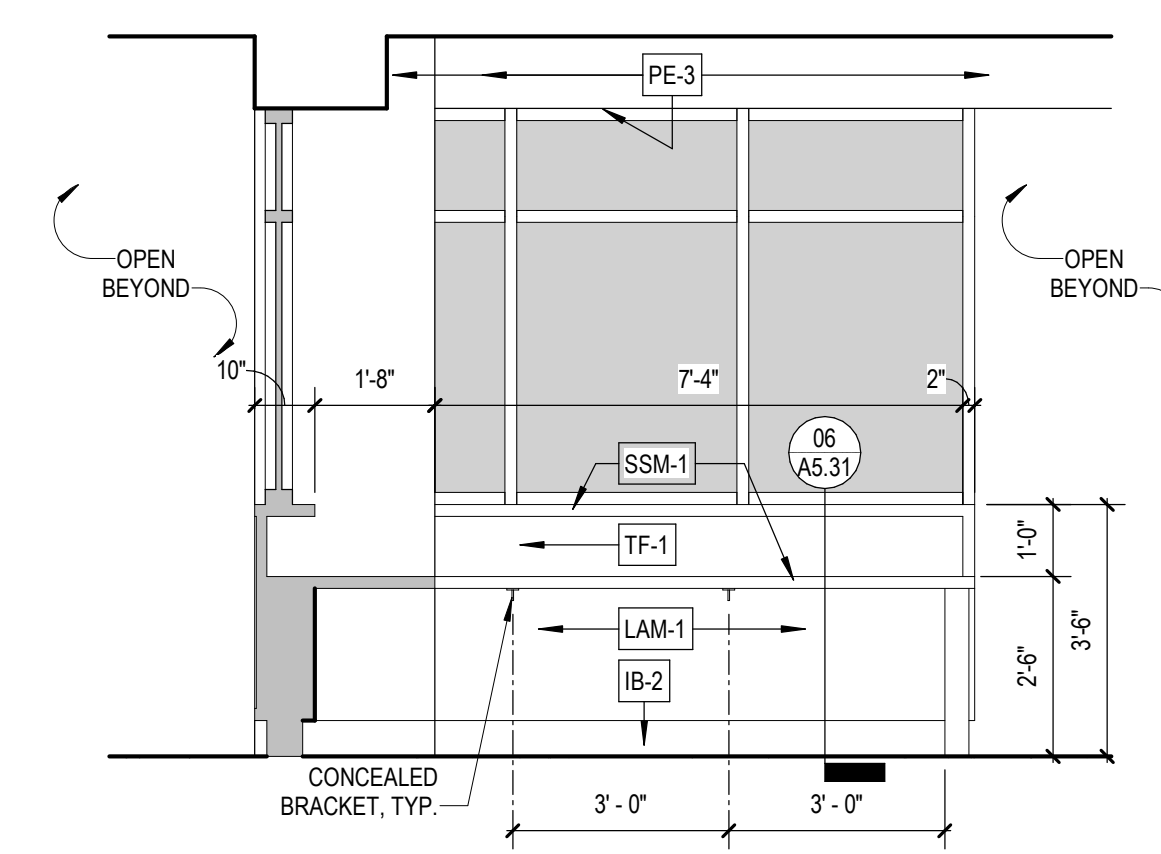
08 ELEVATION - NURSE STATION 1117
A5.21 $3/8" = 1'-0"$



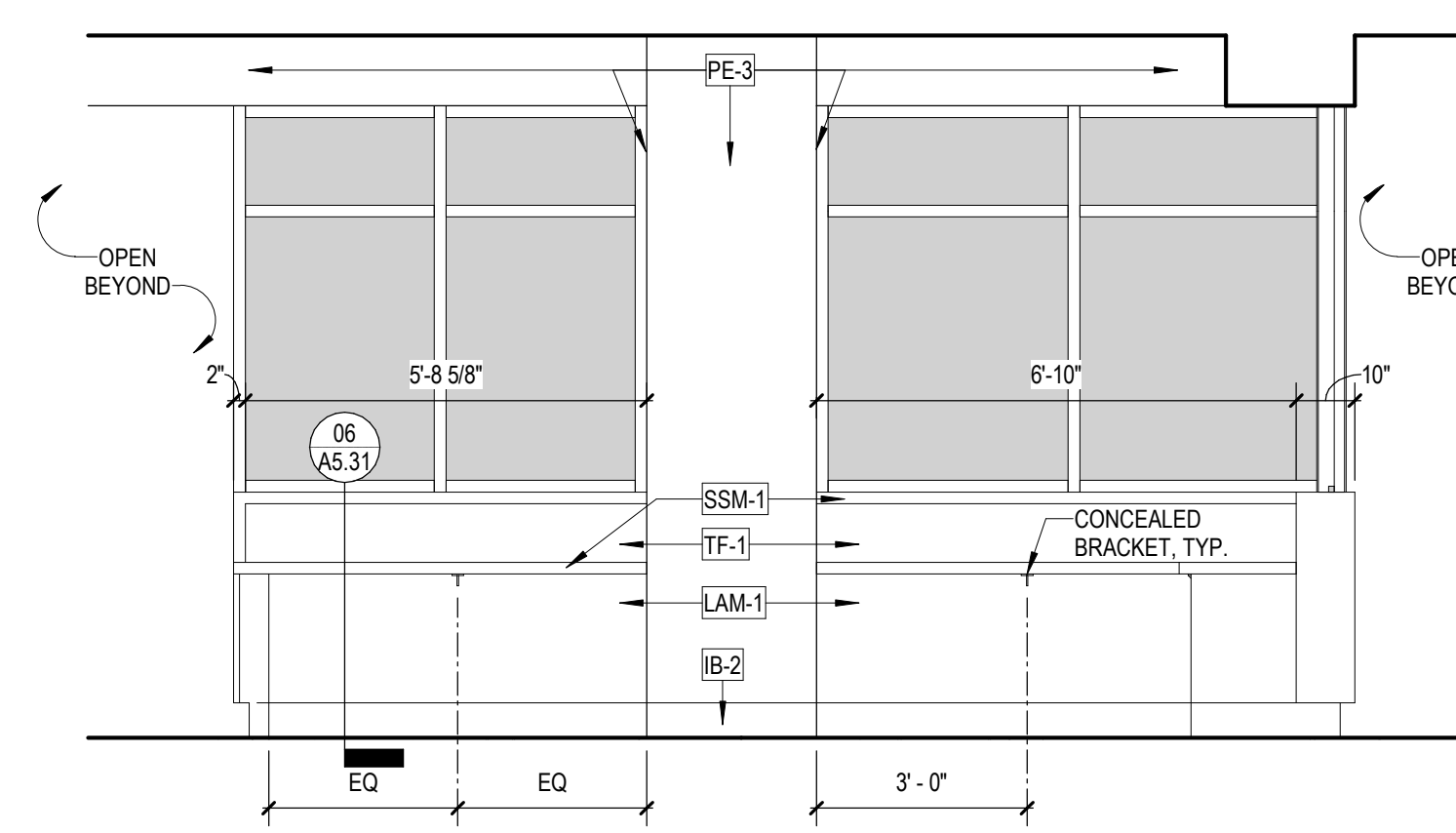
09 ELEVATION - NURSE STATION 1117
A5.21 $3/8" = 1'-0"$



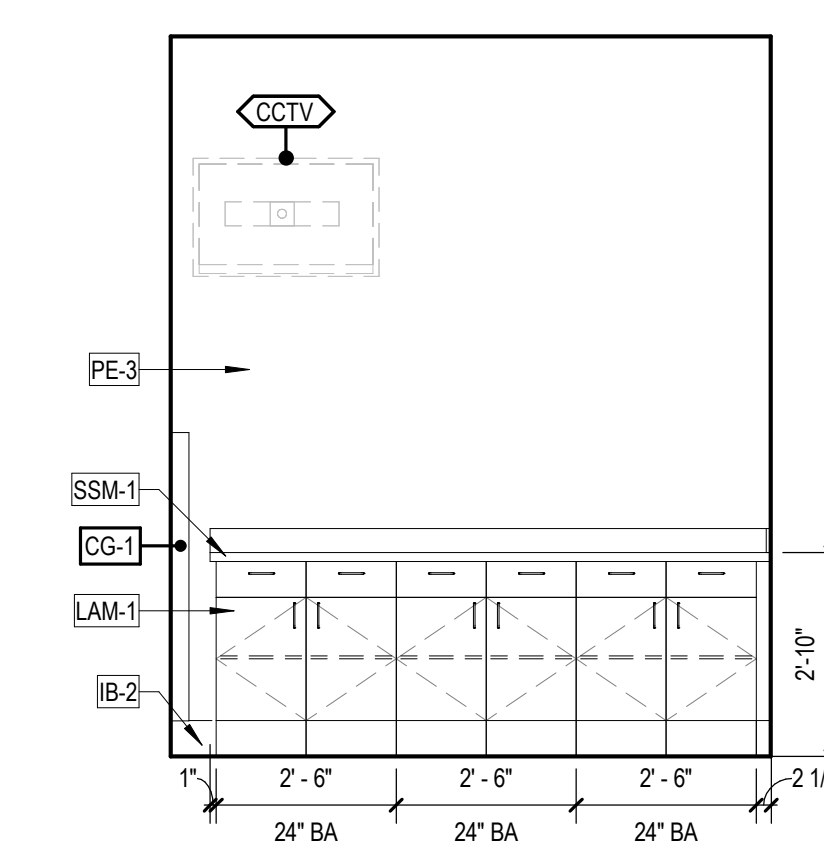
06 ISOMETRIC - NURSE STATION 1117
A5.21 NOT TO SCALE



10 ELEVATION - NURSE STATION 1117
A5.21 $3/8" = 1'-0"$



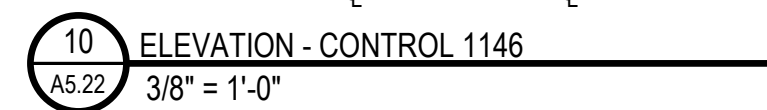
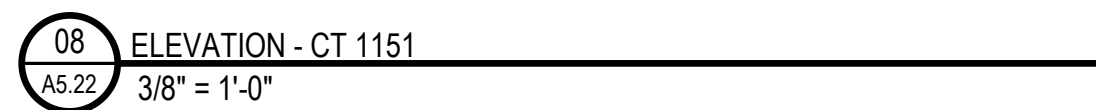
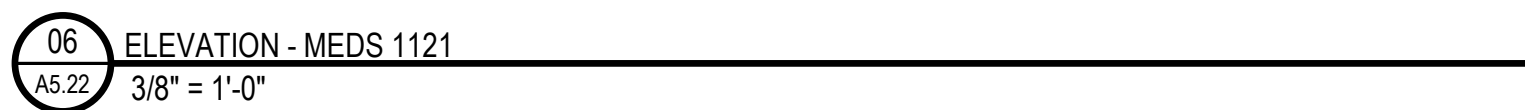
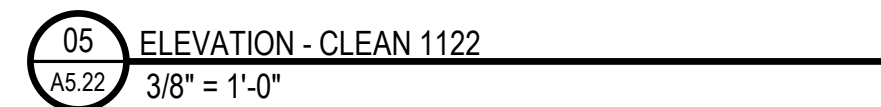
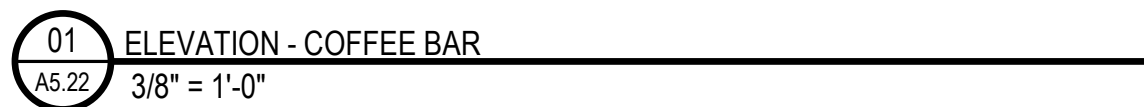
11 ELEVATION - NURSE STATION 1117
A5.21 $3/8" = 1'-0"$



12 ELEVATION - NURSE STATION 1117
A5.21 $3/8" = 1'-0"$

[illegible]

NOT FOR
CONSTRUCTION

[illegible]

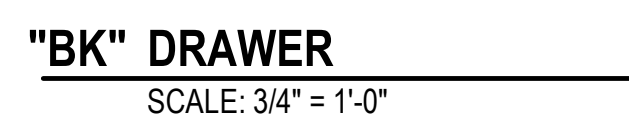
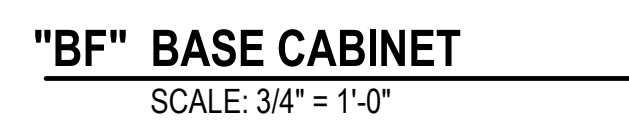
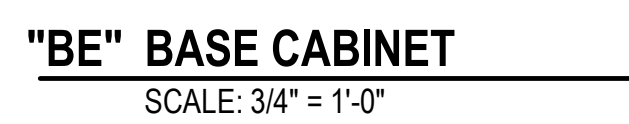
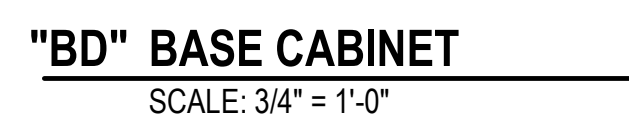
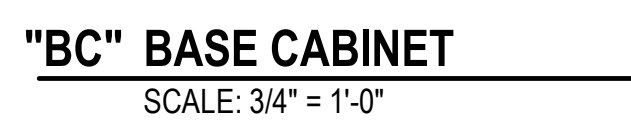
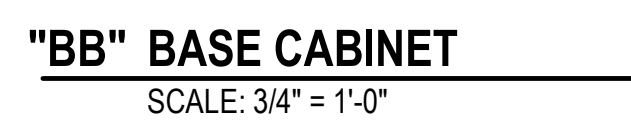
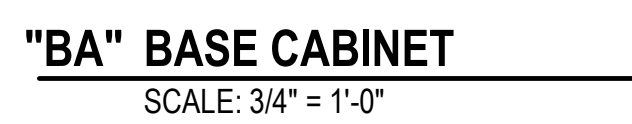
ARCH NAME	ARCH ###
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ORIG SUBMISSION: 06.03.2025
CURRENT:

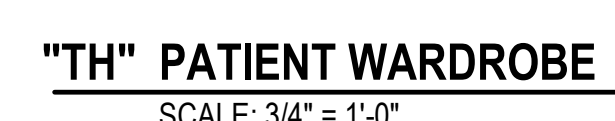
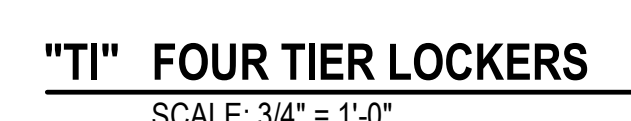
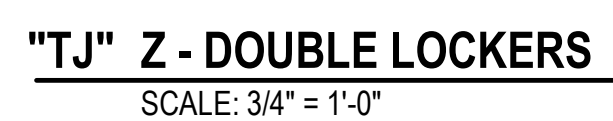
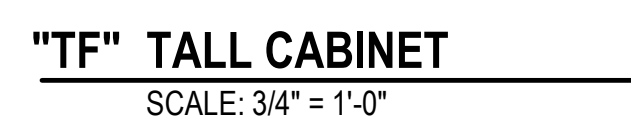
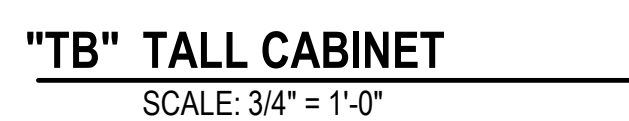
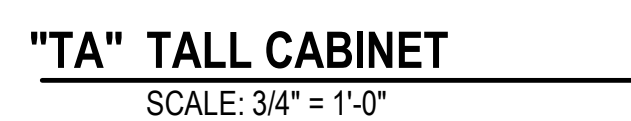
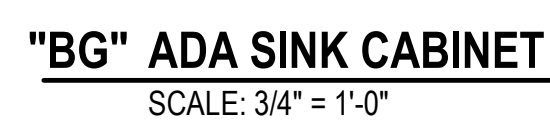
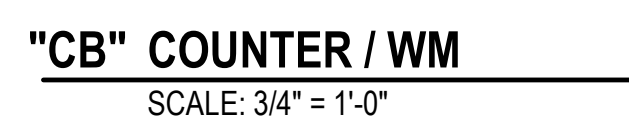
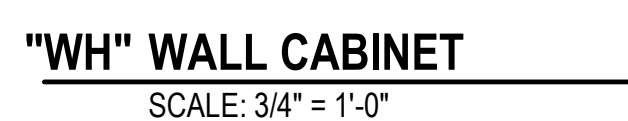
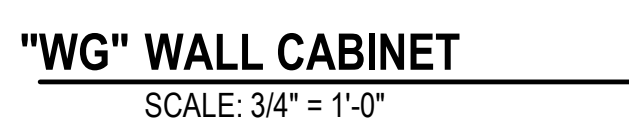
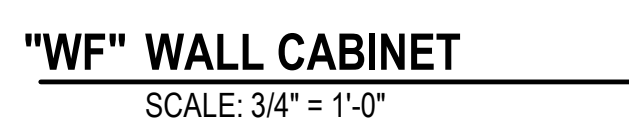
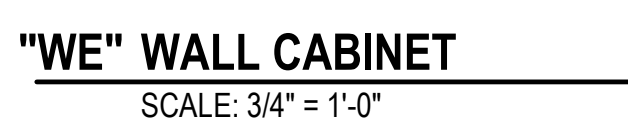
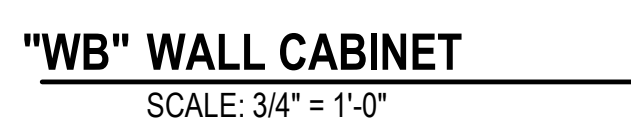
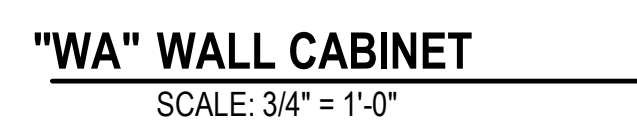
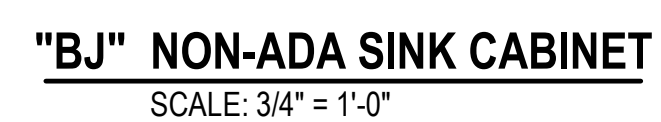
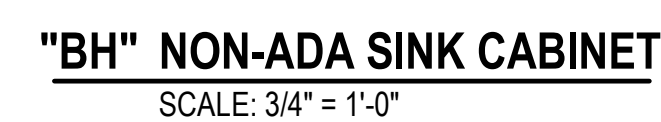
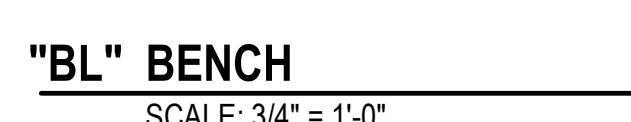
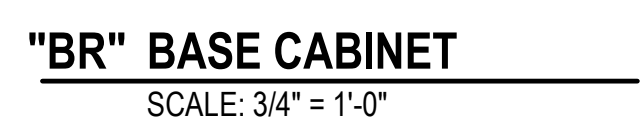
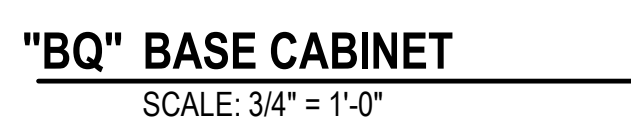
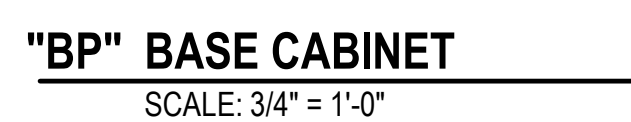
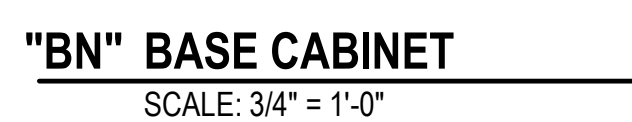
SHEET TITLE AND NUMBER:

A5.22

MILLWORK ELEVATIONS



- WIDTH
 18" AS INDICATED ON ELEVATIONS
 24" BA
 TYPE, RE: A-SERIES
 DEPTH



WALL CABINETS

WA DOOR(S) ADJ SHELVES	WB OPEN ADJ SHELVES	WC GLASS FRONT DOOR(S) ADJ SHELVES
WD HALF DOOR(S) AND SHELF	WE DOOR(S) ADJ SHELVES UC LIGHT	WF DOOR(S) NO SHELVES
WG DOOR(S) NO NO SHELVES UC LIGHT	WH HALF DOOR(S) AND SHELF UC LIGHT	

TA
DOORS
ADJ SHELVES

TB
GLASS FRONT DOORS
ADJ SHELVES

TC
OPEN ADJ
SHELVES

TD
HALF GLASS DOORS
ADJ SHELVES

TE
DOUBLE
LOCKERS

TF
TWO HALF DOORS
ADJ SHELVES

TG
FULL
HEIGHT
LOCKER

PROJECT NUMBER: 3024096.00[illegible]

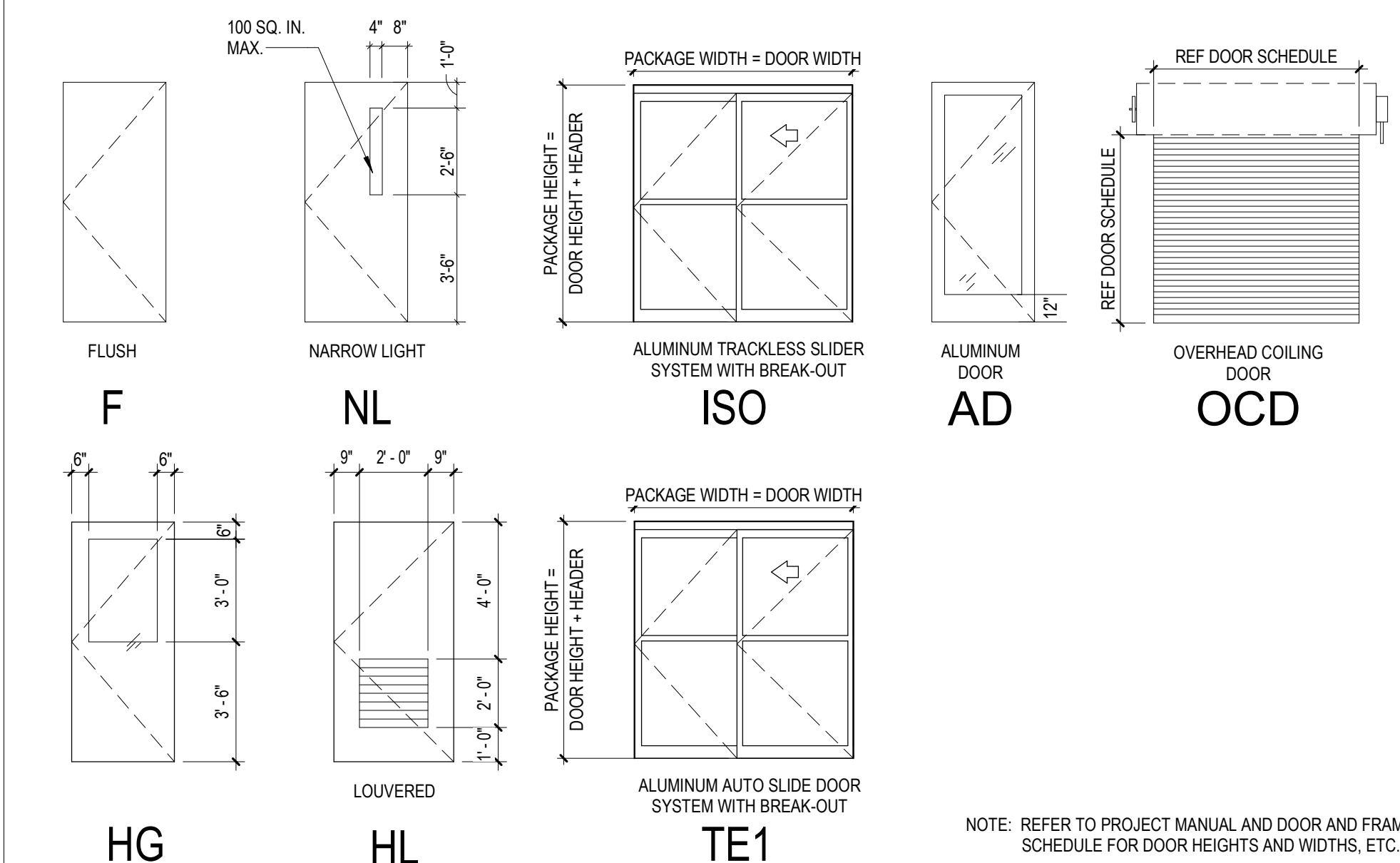
ARCH NAME	ARCH #
ORIG SUBMISSION:	06.03.2025
CURRENT:	

SHEET TITLE AND NUMBER

MILLWORK SECTION DETAIL

ARCH- DOOR SCHEDULE																								
DOOR NUMBER	ROOM NAME	FIRE RATING (MIN)	DOOR PANELS NUM OF PNLS	DOOR TYPE	DOOR PANELS								FRAME TYPE	DOOR FRAME TYPE	GLAZING TYPE	HEAD	JAMB	OVT Hardware Set	COMMENTS	CURRENT REV				
					PANEL TYPE		PANEL DIMENSIONS WIDTH		TOTAL OF PANELS		THICKNESS	FAME TYPE												
					PANEL 1	PANEL 2	PANEL 1	PANEL 2	HEIGHT	WIDTH											HEIGHT			
1100A	VESTIBULE		1	TE1	PNL.O.AL			7'-0"	3'-11"	7'-0"	1 3/4"	SF			H	10/A6.31	06/A6.31	SAT-2000	13					
1100B	WAITING		1	TE1	PNL.O.AL			7'-0"	3'-11"	7'-0"	1 3/4"	SF			E	10/A6.31	06/A6.31	SAT-2000	13					
1103	WAITING	S	1	F	PNL.F.WD		3'-0"	7'-0"	3'-0"	7'-0"	1 3/4"	1	FRM.001.HM1			06/A6.31	06/A6.31	341	PR					
1104	WAITING	S	1	F	PNL.F.WD		3'-0"	7'-0"	3'-0"	7'-0"	1 3/4"	1	FRM.001.HM1			06/A6.31	06/A6.31	341	PR					
1105	CORRIDOR	20	1	F	PNL.F.WD		3'-0"	7'-0"	3'-0"	7'-0"	1 3/4"	1	FRM.001.HM1			06/A6.31	06/A6.31	CMXY401	4					
1106	CORRIDOR	S	1	F	PNL.F.WD		4'-0"	7'-0"	3'-0"	7'-0"	1 3/4"	1	FRM.001.HM1			E	10/A6.31	06/A6.31	401W	PG				
1107	EXAM #01	S	1	ISO	PNL.O.AL			7'-0"	4'-6"	7'-0"	1 3/4"	-			E	10/A6.31	03/A6.31	SAT-8300A	7					
1108	EXAM #02	S	1	ISO	PNL.O.AL			7'-0"	4'-6"	7'-0"	1 3/4"	-			E	10/A6.31	03/A6.31	SAT-8300A	7					
1109	CORRIDOR	45	1	F	PNL.F.WD		3'-0"	7'-0"	3'-0"	7'-0"	1 3/4"	1	FRM.001.HM1			06/A6.31	06/A6.31	C201	4					
1110	PAT TLT	S	1	F	PNL.F.WD		3'-0"	7'-0"	3'-0"	7'-0"	1 3/4"	1	FRM.001.HM1			06/A6.31	06/A6.31	341	PR					
1111	EXAM #03	S	1	ISO	PNL.O.AL			7'-0"	4'-6"	7'-0"	1 3/4"	-			E	10/A6.31	03/A6.31	SAT-8300A	7					
1112	EXAM #04	S	1	ISO	PNL.O.AL			7'-0"	4'-6"	7'-0"	1 3/4"	-			E	10/A6.31	03/A6.31	SAT-8300A	7					
1113	EXAM #05	S	1	ISO	PNL.O.AL			7'-0"	4'-6"	7'-0"	1 3/4"	-			E	10/A6.31	03/A6.31	SAT-8300A	7					
1114	WAITING	20	2	NL	PNL.N.WD	PNL.N.WD	3'-8"	3'-8"	7'-0"	7'-4"	7'-0"	1 3/4"	3	FRM.002.HM4	I	06/A6.31	06/A6.31	ACMTX20DRW	EG. 1, 4, 8, 12					
1118	CORRIDOR	45	1	F	PNL.F.WD		3'-0"	7'-0"	3'-0"	7'-0"	1 3/4"	1	FRM.001.HM1			06/A6.31	06/A6.31	C201	4					
1119	CORRIDOR	45	1	F	PNL.F.WD		3'-0"	7'-0"	3'-0"	7'-0"	1 3/4"	1	FRM.001.HM1			06/A6.31	06/A6.31	C201	4					
1121A	CORRIDOR	S	1	HG	PNL.G.WD		3'-0"	7'-0"	3'-0"	7'-0"	1 3/4"	1	FRM.001.HM1	I	06/A6.31	06/A6.31	C201	4						
1121B	CORRIDOR	S	1	HG	PNL.G.WD		3'-0"	7'-0"	3'-0"	7'-0"	1 3/4"	1	FRM.001.HM1	I	06/A6.31	06/A6.31	C201	4						
1122	CORRIDOR	S	1	F	PNL.F.WD		3'-0"	7'-0"	3'-0"	7'-0"	1 3/4"	1	FRM.001.HM1			06/A6.31	06/A6.31	401	PG					
1125	PAT TLT	S	1	F	PNL.F.WD		3'-0"	7'-0"	3'-0"	7'-0"	1 3/4"	1	FRM.001.HM1			06/A6.31	06/A6.31	341	PR					
1126A	CORRIDOR	S	1	NL	PNL.N.WD		4'-0"	7'-0"	4'-0"	7'-0"	1 3/4"	1	FRM.001.HM1			06/A6.31	06/A6.31	BH103W	5, 16, CASED OPENING FRAME					
1126B			1	OCD	PNL.F1.STL		5'-2"	8'-0"	5'-2"	8'-0"	1/4"		FRM.1101.STL.1			02/A6.31	01/A6.31	001	OCD					
1127A	CORRIDOR	S	2	AD	PNL.O.AL	PNL.O.AL	3'-0"	3'-0"	7'-0"	6'-0"	7'-0"	2 3/8"	SF	FRM.001.AL.1	E	06/A6.31	05/A6.31	ACR710AW	1, 4, 8, 10					
1127B	VESTIBULE		2	AD	PNL.O.AL	PNL.O.AL	3'-0"	3'-0"	7'-0"	6'-0"	7'-0"	2 3/8"	SF	FRM.001.AL.1	H	-	-	ACR714AW	1, 4, 8, 10					
1128	MED VAC		1	F	PNL.F.HM		3'-0"	7'-0"	3'-0"	7'-0"	1 3/4"	1	FRM.001.HM1			-	-	R205						
1129	MED GAS		1	HL	PNL.L.HM		3'-0"	7'-0"	3'-0"	7'-0"	1 3/4"	1	FRM.001.HM1			-	-	R205						
1130	TRAUMA	S	1	ISO	PNL.O.AL			7'-0"	4'-6"	7'-0"	1 3/4"	-			E	10/A6.31	03/A6.31	SAT-8300A	7					
1132	ISO EXAM	S	1	ISO	PNL.O.AL			7'-0"	4'-6"	7'-0"	1 3/4"	-			E	10/A6.31	03/A6.31	SAT-8300A	7					
1133	ISO EXAM		1	F	PNL.F.WD		4'-0"	7'-0"	4'-0"	7'-0"	1 3/4"	1	FRM.001.HM1			06/A6.31	06/A6.31	343W	PR					
1134	CORRIDOR	45	1	F	PNL.F.WD		4'-0"	7'-0"	4'-0"	7'-0"	1 3/4"	1	FRM.001.HM1			06/A6.31	06/A6.31	C201W	4					
1135	CORRIDOR	S	1	F	PNL.F.WD		3'-0"	7'-0"	3'-0"	7'-0"	1 3/4"	1	FRM.001.HM1			06/A6.31	06/A6.31	C201	4					
1136	ULTRASOUND		1	F	PNL.F.WD		3'-0"	7'-0"	3'-0"	7'-0"	1 3/4"	1	FRM.001.HM1			06/A6.31	06/A6.31	343	PR					
1137	FIRE RISER		1	F	PNL.F.HM		3'-0"	7'-0"	3'-0"	7'-0"	1 3/4"	1	FRM.001.HM1			06/A6.31	06/A6.31	R205	10					
1138	ELEC		1	F	PNL.F.HM		3'-0"	7'-0"	3'-0"	7'-0"	1 3/4"	1	FRM.001.HM1			-	-	R715	10, 14					
1139	ELEC		1	F	PNL.F.HM		3'-0"	7'-0"	3'-0"	7'-0"	1 3/4"	1	FRM.001.HM1			-	-	R715	10, 14					
1140	CORRIDOR		1	F	PNL.F.HM		3'-0"	7'-0"	3'-0"	7'-0"	1 3/4"	1	FRM.001.HM1			-	-	CR715	4, 10					
1141	CORRIDOR	90	1	F	PNL.F.WD		4'-0"	7'-0"	4'-0"	7'-0"	1 3/4"	1	FRM.001.HM1			06/A6.31	06/A6.31	C201W	4					
1142	CORRIDOR	45	1	F	PNL.F.WD		3'-0"	7'-0"	3'-0"	7'-0"	1 3/4"	1	FRM.001.HM1			06/A6.31	06/A6.31	K201G	ST, 15					
1143	CORRIDOR	S	1	F	PNL.F.WD		3'-0"	7'-0"	3'-0"	7'-0"	1 3/4"	1	FRM.001.HM1			06/A6.31	06/A6.31	K201	ST, 15					
1144	CORRIDOR	45	2	NL	PNL.N.WD	PNL.N.WD	3'-8"	3'-8"	7'-0"	7'-4"	7'-0"	1 3/4"	3	FRM.002.HM4	I	06/A6.31	06/A6.31	7280RW	1, 3, 4					
1145	CORRIDOR	S	1	NL	PNL.N.WD		4'-0"	7'-0"	4'-0"	7'-0"	1 3/4"	1	FRM.001.HM1			06/A6.31	06/A6.31	C207W	4					
1146	CORRIDOR		1	F	PNL.F.WD		4'-0"	7'-0"	4'-0"	7'-0"	1 3/4"	1	FRM.001.HM1			06/A6.31	06/A6.31	K201W	CL, 15					
1147	CONTROL		1	F	PNL.F.WD		4'-0"	7'-0"	4'-0"	7'-0"	1 3/4"	1	FRM.001.HM1			10/A6.31	11/A6.31	G03	CL, 5					
1148	CORRIDOR	S	1	F	PNL.F.WD		4'-0"	7'-0"	4'-0"	7'-0"	1 3/4"	1	FRM.001.HM1			10/A6.31	11/A6.31	L341G	PR, 5					
1149	CORRIDOR	S	1	F	PNL.F.WD		3'-0"	7'-0"	3'-0"	7'-0"	1 3/4"	1	FRM.001.HM1			06/A6.31	06/A6.31	341	PR					
1150	CONTROL	S	1	F	PNL.F.WD		3'-0"	7'-0"	3'-0"	7'-0"	1 3/4"	1	FRM.001.HM1			10/A6.31	11/A6.31	L501G	CL, 5					
1151A	CORRIDOR	S	1	F	PNL.F.WD		4'-0"	7'-0"	4'-0"	7'-0"	1 3/4"	1	FRM.001.HM1			10/A6.31	11/A6.31	L341G	PR, 5					
1151B	CONTROL		1	F	PNL.F.WD		3'-0"	7'-0"	3'-0"	7'-0"	1 3/4"	1	FRM.001.HM1			10/A6.31	11/A6.31	L401G	PG, 5					
1152	CORRIDOR		1	F	PNL.F.WD		4'-0"	7'-0"	4'-0"	7'-0"	1 3/4"	1	FRM.001.HM1			06/A6.31	06/A6.31	C201W	4					
1153	SUB WAITING		1	F	PNL.F.WD		3'-0"	7'-0"	3'-0"	7'-0"	1 3/4"	1	FRM.001.HM1			06/A6.31	06/A6.31	343	PR					
1154	SUB WAITING		1	F	PNL.F.WD		3'-0"	7'-0"	3'-0"	7'-0"	1 3/4"	1	FRM.001.HM1			06/A6.31	06/A6.31	341	PR					
1155			1	NL	PNL.N.WD		4'-0"	7'-0"	4'-0"	7'-0"	1 3/4"	1	FRM.001.HM1			06/A6.31	06/A6.31	C207W	4					
1156	CORRIDOR	90	1	F	PNL.F.WD		3'-0"	7'-0"	4'-0"	7'-0"	1 3/4"	1	FRM.001.HM1			06/A6.31	06/A6.31	C201W	4					
1158	CORRIDOR		1	F	PNL.F.WD		3'-0"	7'-0"	3'-0"	7'-0"	1 3/4"	1	FRM.001.HM1			06/A6.31	06/A6.31	103	OF					
1159	CORRIDOR		1	AD	PNL.FG.AL		3'-0"	7'-0"	9'16"	7'-0"	1 3/4"	SF	FRM.NF(CW)			-	-	CT715A	4, 10					
1160	CORRIDOR	20	1	F	PNL.F.WD		3'-0"	7'-0"	3'-0"	7'-0"	1 3/4"	1	FRM.001.HM1			06/A6.31	06/A6.31	701R	PG					
1161	CORRIDOR	S	1	F	PNL.F.WD		3'-0"	7'-0"	3'-0"	7'-0"	1 3/4"	1	FRM.001.HM1			06/A6.31	06/A6.31							
1162	CORRIDOR	45	1	F	PNL.F.WD		3'-0"	7'-0"	3'-0"	7'-0"	1 3/4"	1	FRM.001.HM1			06/A6.31	06/A6.31	C201	4					
1163	CORRIDOR	S	1	F	PNL.F.WD		3'-0"	7'-0"	3'-0"	7'-0"	1 3/4"	1	FRM.001.HM1			06/A6.31	06/A6.31	K201	OF, 15					
1164	CORRIDOR	S	1	F	PNL.F.WD		3'-0"	7'-0"	3'-0"	7'-0"	1 3/4"	1	FRM.001.HM1			06/A6.31	06/A6.31	K201	OF, 15					
1165	CORRIDOR	45	1	F	PNL.F.WD		3'-0"	7'-0"	3'-0"	7'-0"	1 3/4"	1	FRM.001.HM1			06/A6.31	06/A6.31	C201	4					
1166	CORRIDOR	S	1	F	PNL.F.WD		3'-0"	7'-0"	3'-0"	7'-0"	1 3/4"	1	FRM.001.HM1			06/A6.31	06/A6.31	K201	PG, 15					

DOOR TYPES

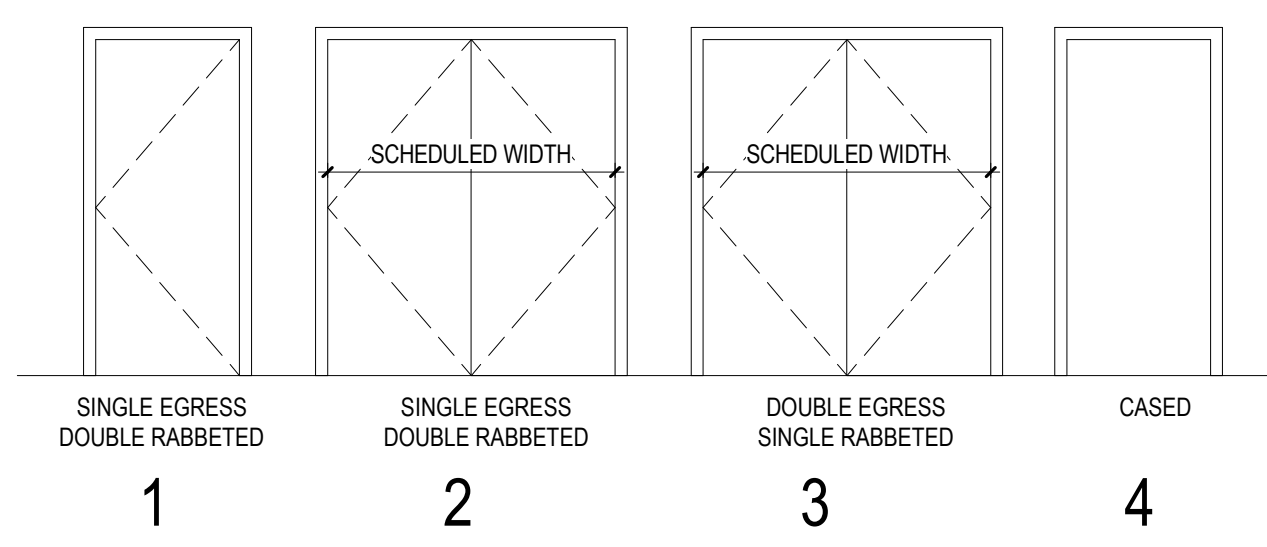


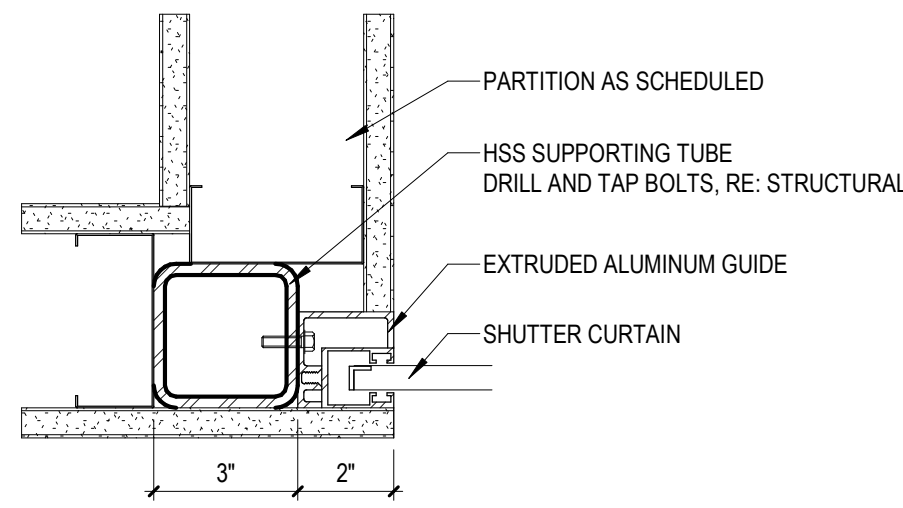
HARDWARE LEGEND

- REMARKS:
- PAIR DOORS, EQUAL
 - PAIR DOORS, UNEVEN
 - MAGNETIC HOLD OPEN (MHO)
 - CARD READER
 - LEAD LINED
 - OVERHEAD COILING DOOR
 - PACKAGED DOOR
 - AUTO OPERATOR, SURFACE MOUNTED
 - PINOT HINGE, EMERGENCY STOP
 - REMOTE DOOR RELEASE
 - EXTERIOR DOOR - WEATHER STRIP/DRIP EDGE
 - PUSH PAD ACTUATOR
 - AUTO OPERATOR, CONCEALED IN
 - PROVIDE LOUVER IN DOOR - RE: MECHANICAL
 - KEYPAD
 - ANTI-LIGATURE HARDWARE

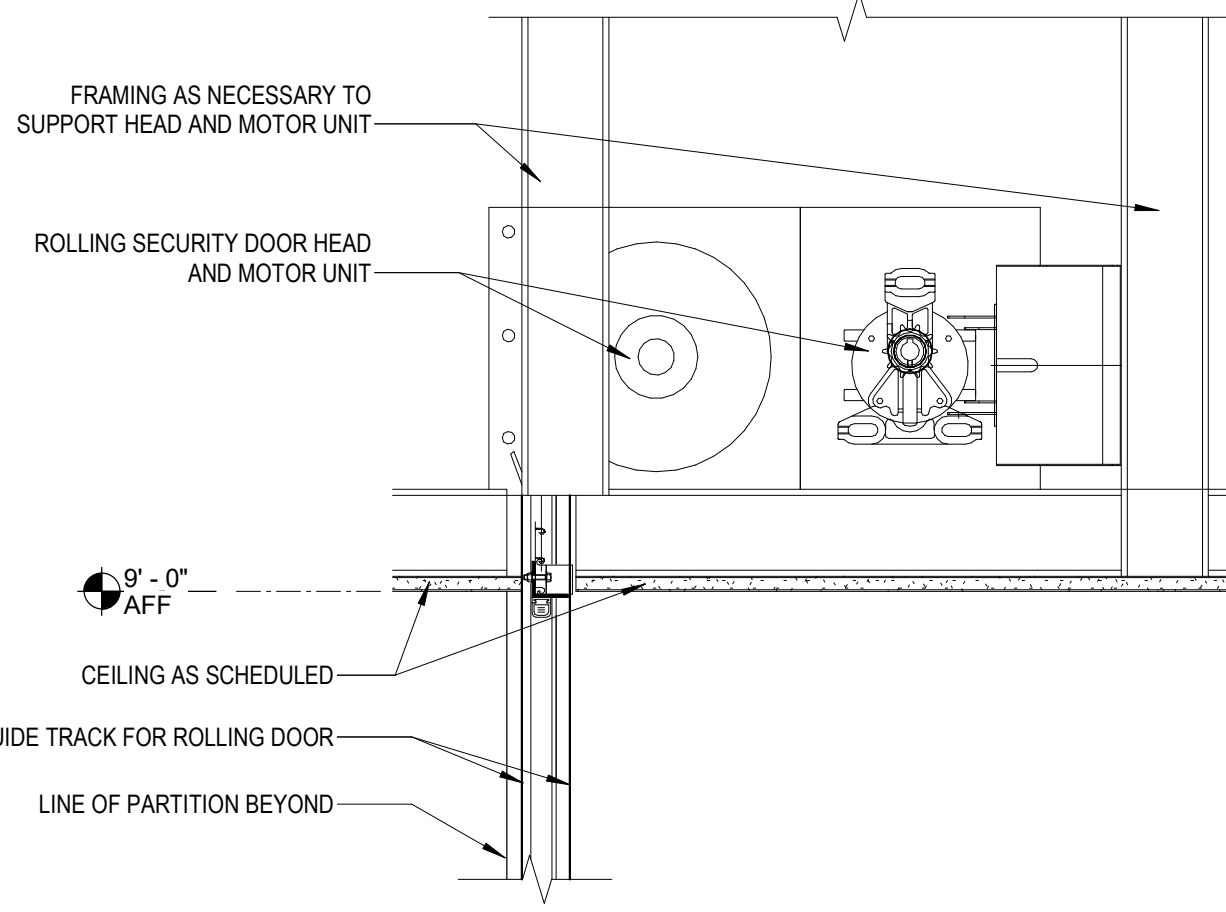
- LEGEND:
- ALM ALUMINUM
 - F FLUSH
 - HM HOLLOW METAL
 - HW NARROW VIEW
 - WD WOOD W/ PLAM
 - VD KNOCKDOWN
 - SF STOREFRONT
 - FG FIBERGLASS

FRAME TYPES

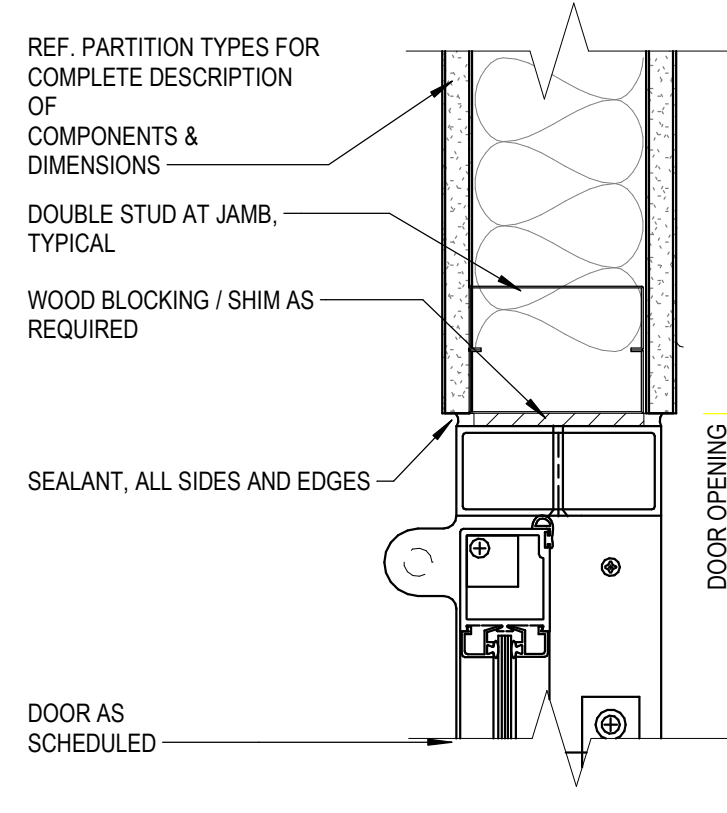




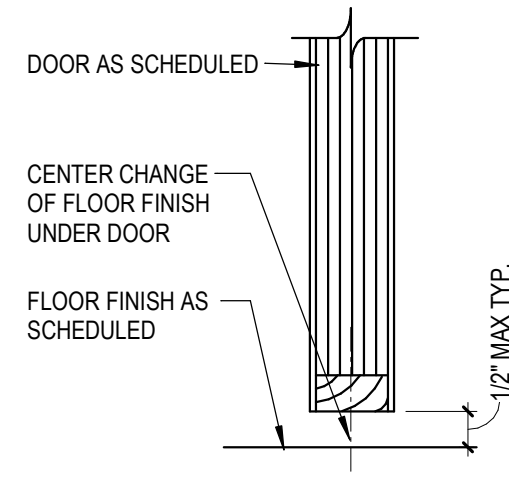
01 SECURE DOOR - JAMB
A6.31 3" = 1'-0"



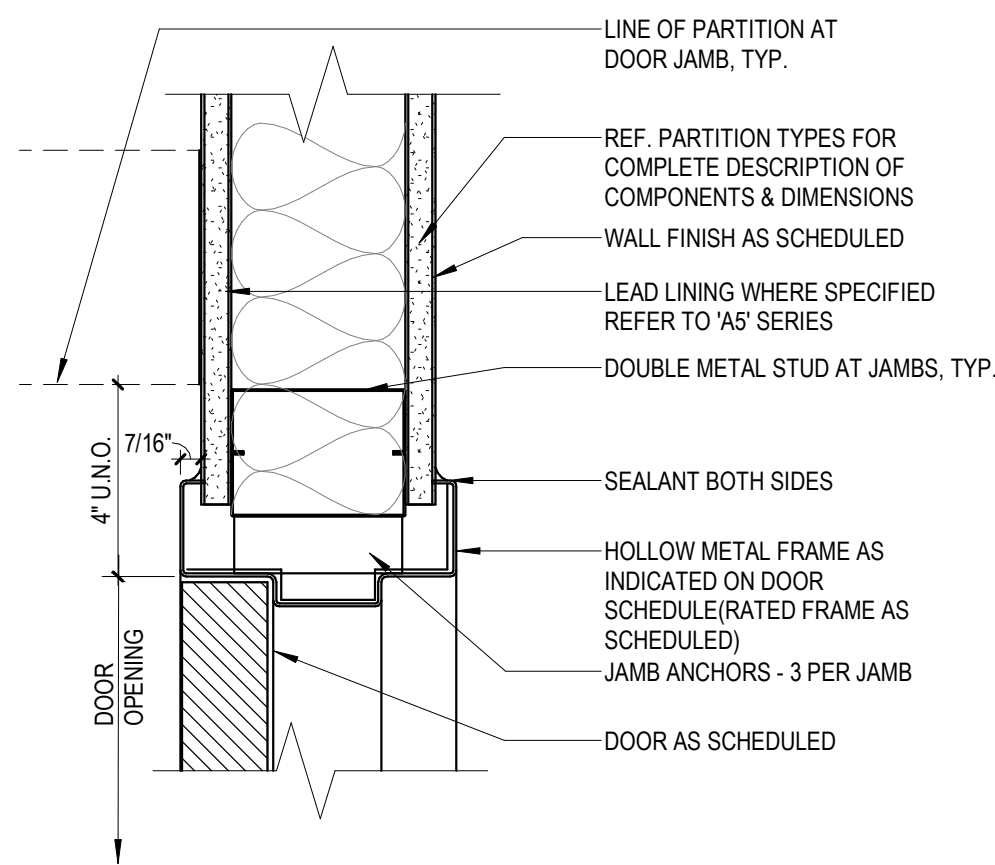
02 SECURE DOOR - HEAD
A6.31 1 1/2" = 1'-0"



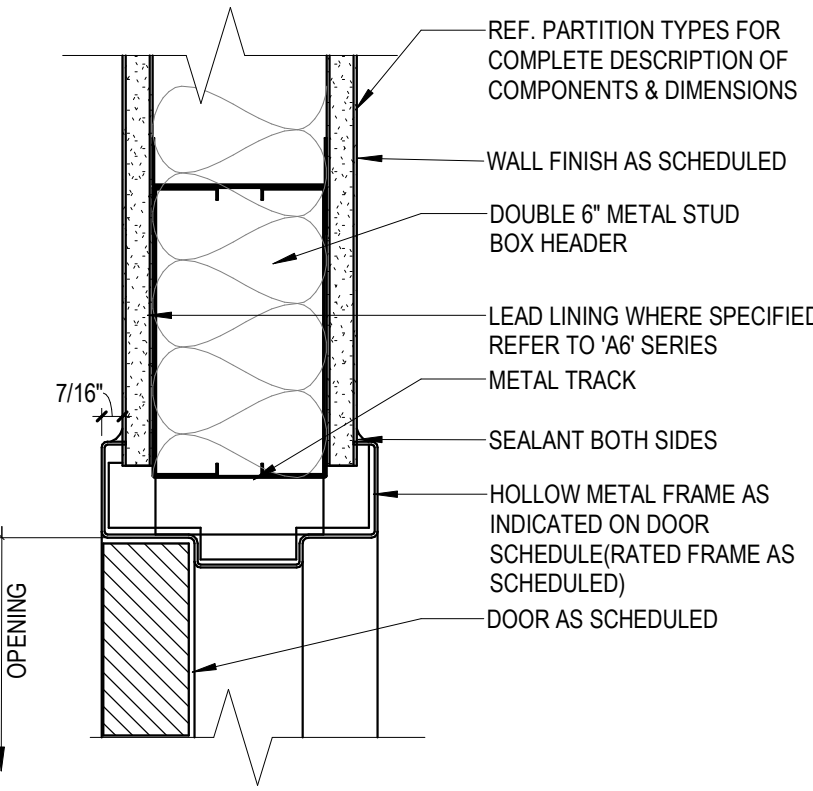
03 PACKAGED DOOR - JAMB
A6.31 3" = 1'-0"



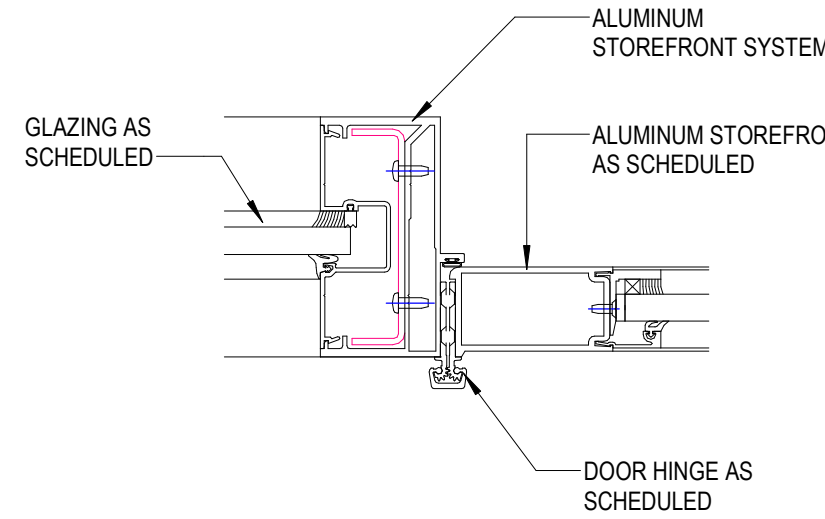
04 INTERIOR DOOR - SILL
A6.31 3" = 1'-0"



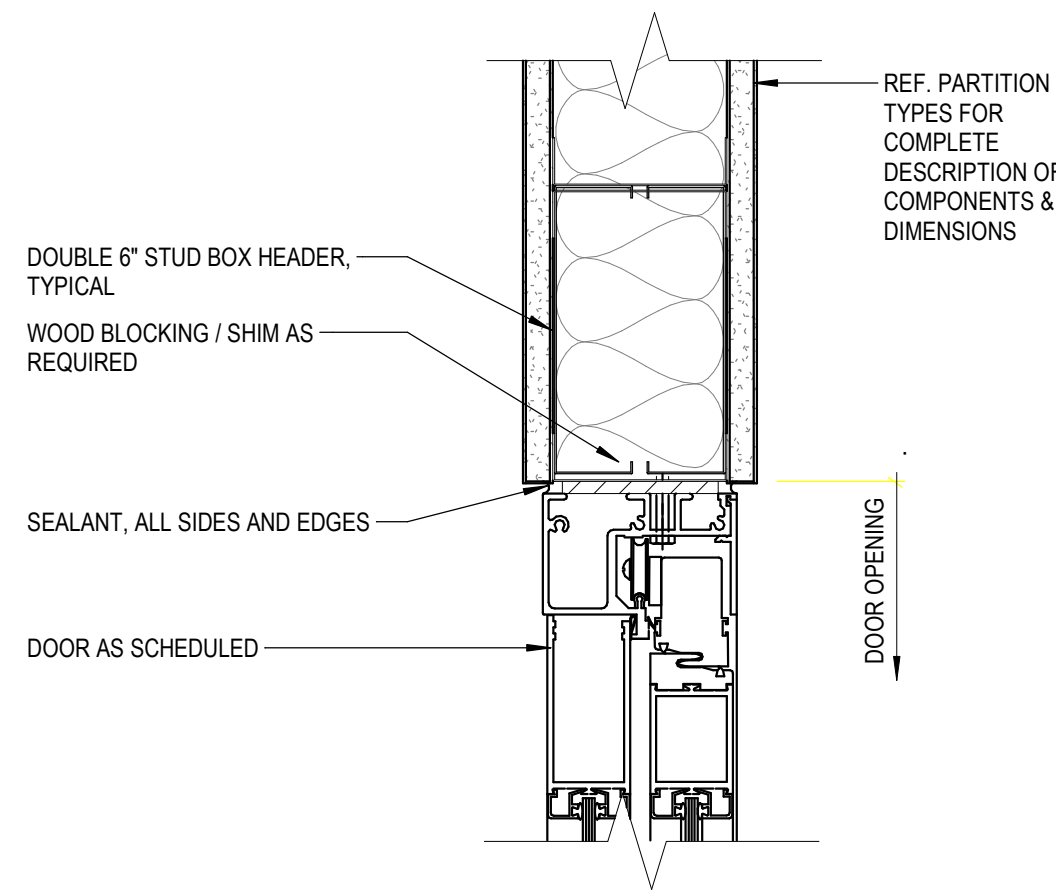
05 HM FRAME - JAMB
A6.31 3" = 1'-0"



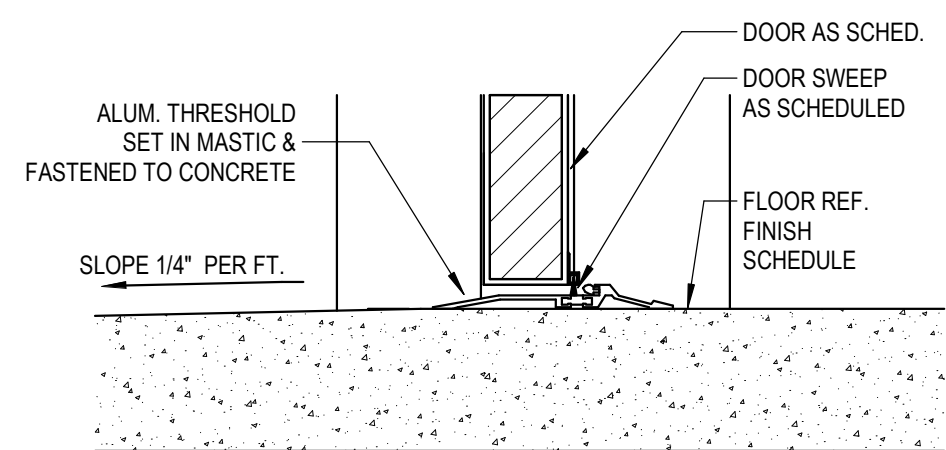
06 HM FRAME - HEAD
A6.31 3" = 1'-0"



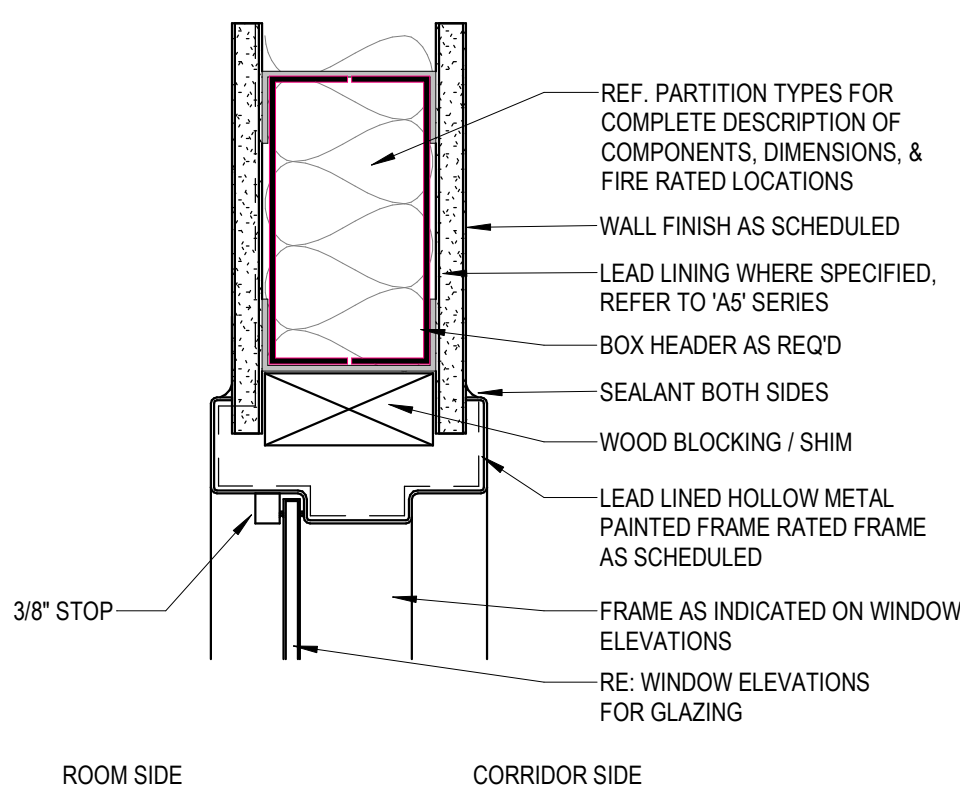
07 STOREFRONT DOOR - JAMB @ SIDELITE
A6.31 3" = 1'-0"



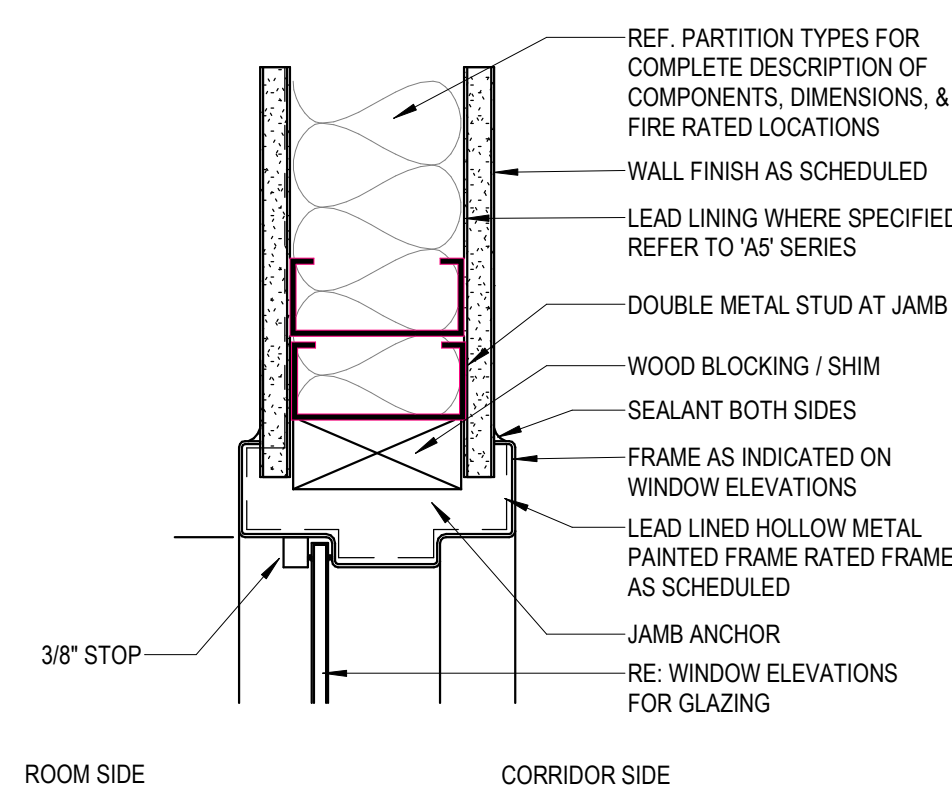
08 PACKAGED DOOR - HEAD
A6.31 3" = 1'-0"



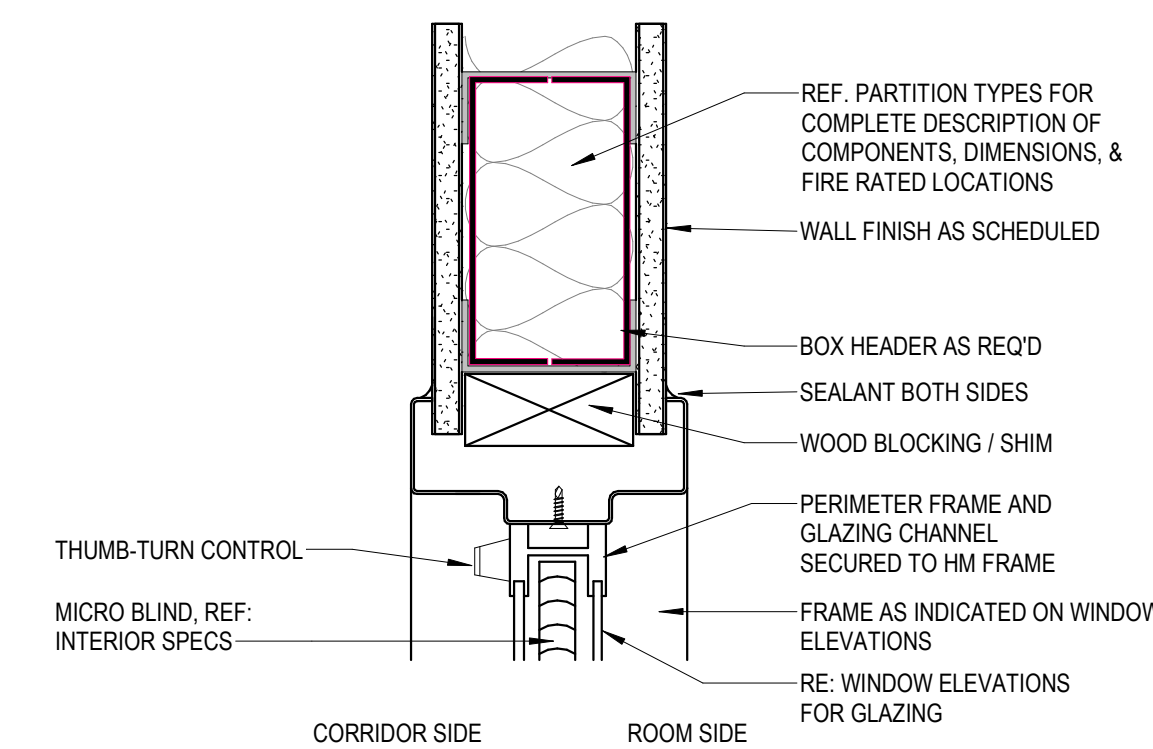
09 EXTERIOR DOOR - SILL
A6.31 3" = 1'-0"



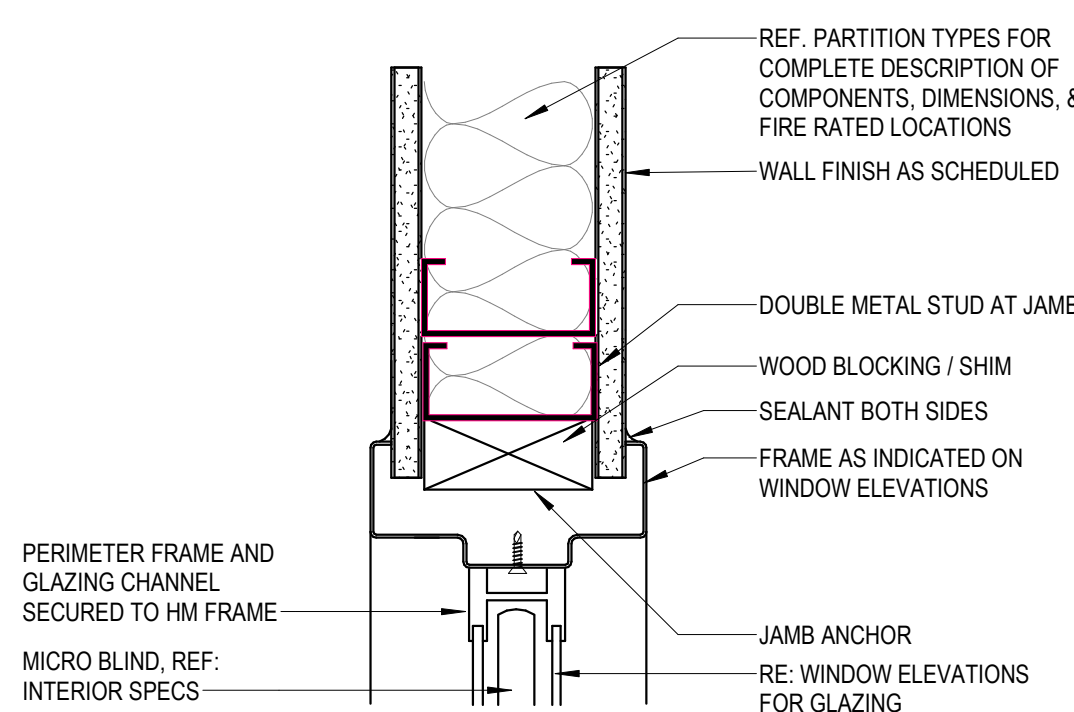
10 HM FRAME - LEAD LINED HEAD&SILL
A6.31 3" = 1'-0"



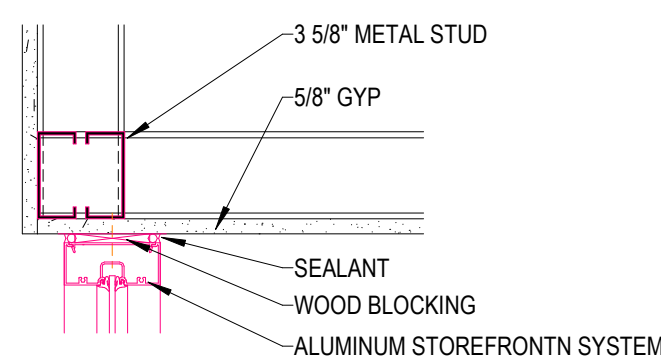
11 HM FRAME - LEAD LINED JAMB
A6.31 3" = 1'-0"



12 HM FRAME W/ INTEGRAL BLIND - HEAD&SILL
A6.31 3" = 1'-0"



13 HM FRAME W/ INTEGRAL BLIND - JAMB
A6.31 3" = 1'-0"



14 ALUM. WINDOW HEAD/JAMB
A6.31 1 1/2" = 1'-0"

1	DATE	DESCRIPTION

NOT FOR
CONSTRUCTION

ARCH NAME ARCH #

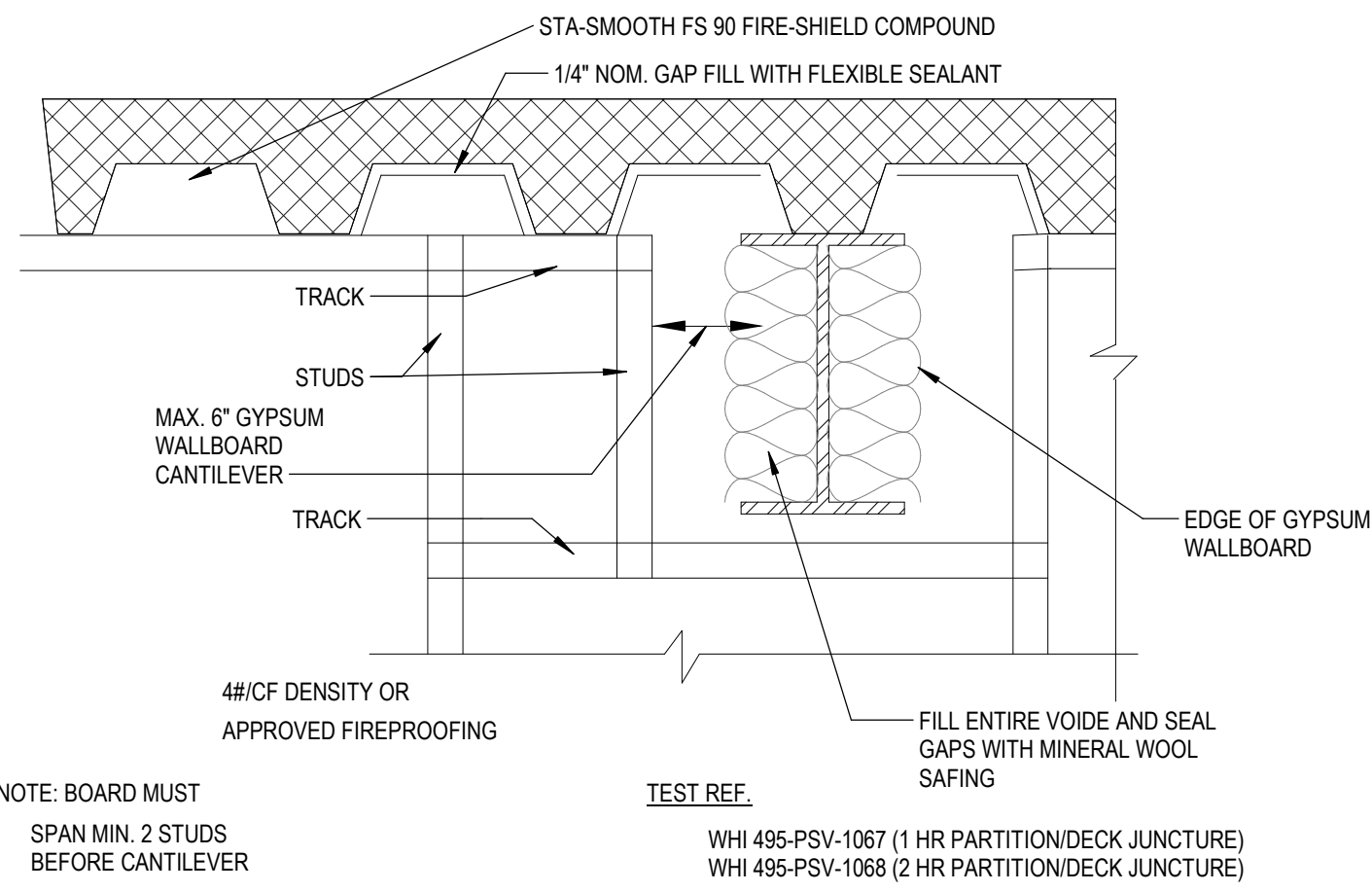
ORIG SUBMISSION: 06.03.2025
CURRENT:

SHEET TITLE AND NUMBER:

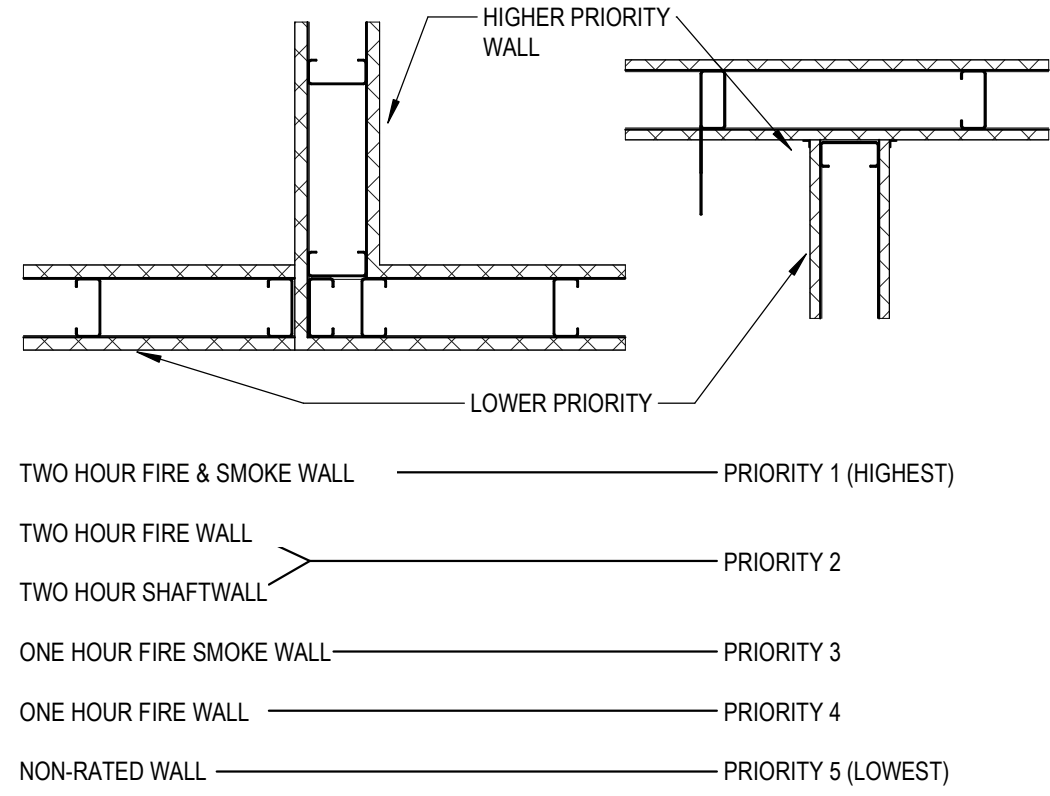
A6.31

DOOR AND WINDOW DETAILS

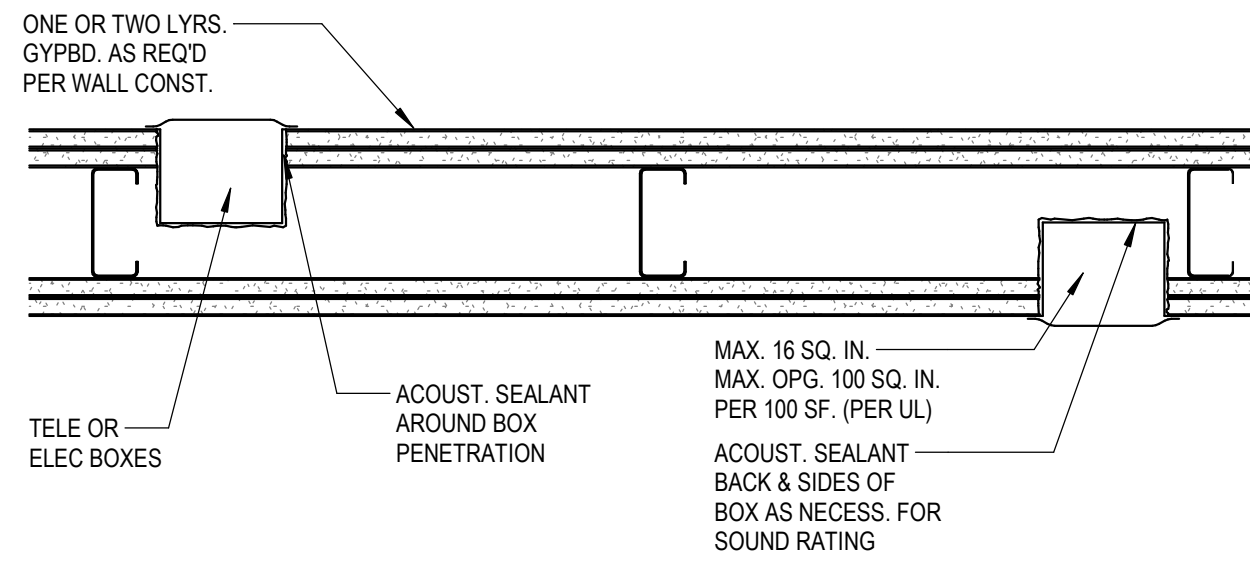
THE LINE SHOWN HERE IS EXACTLY ONE EIGHTH OF AN INCH



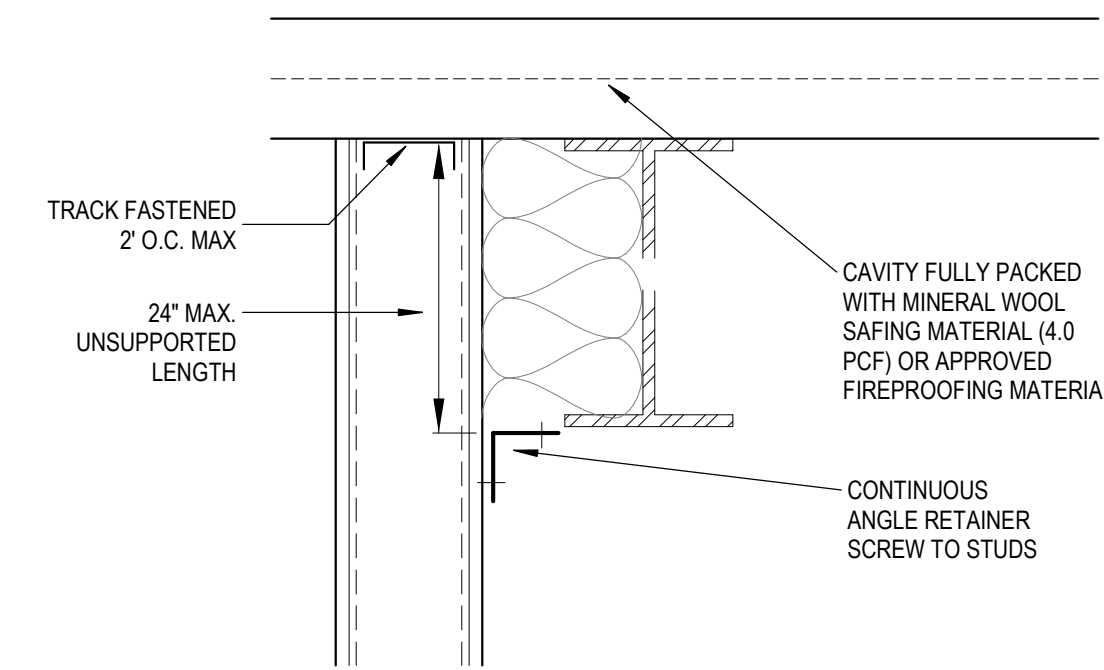
01 TYP AT FIRE WALLS PERPENDICULAR TO METAL DECK FLUTES
1" = 1'-0"



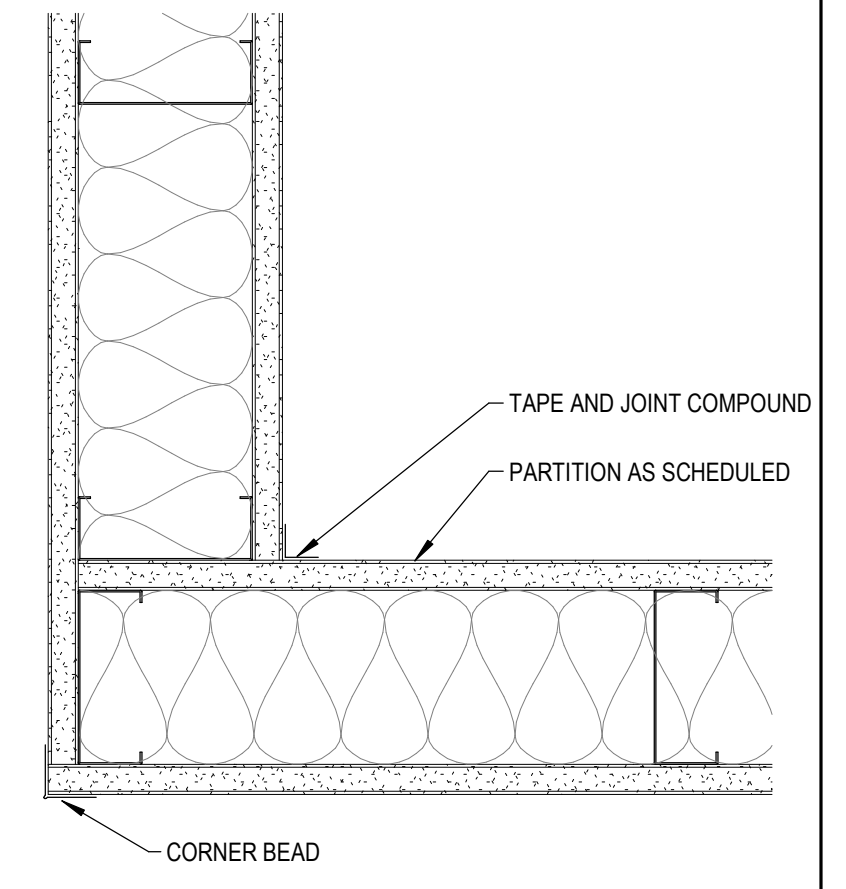
02 WALL PRIORITY
1" = 1'-0"



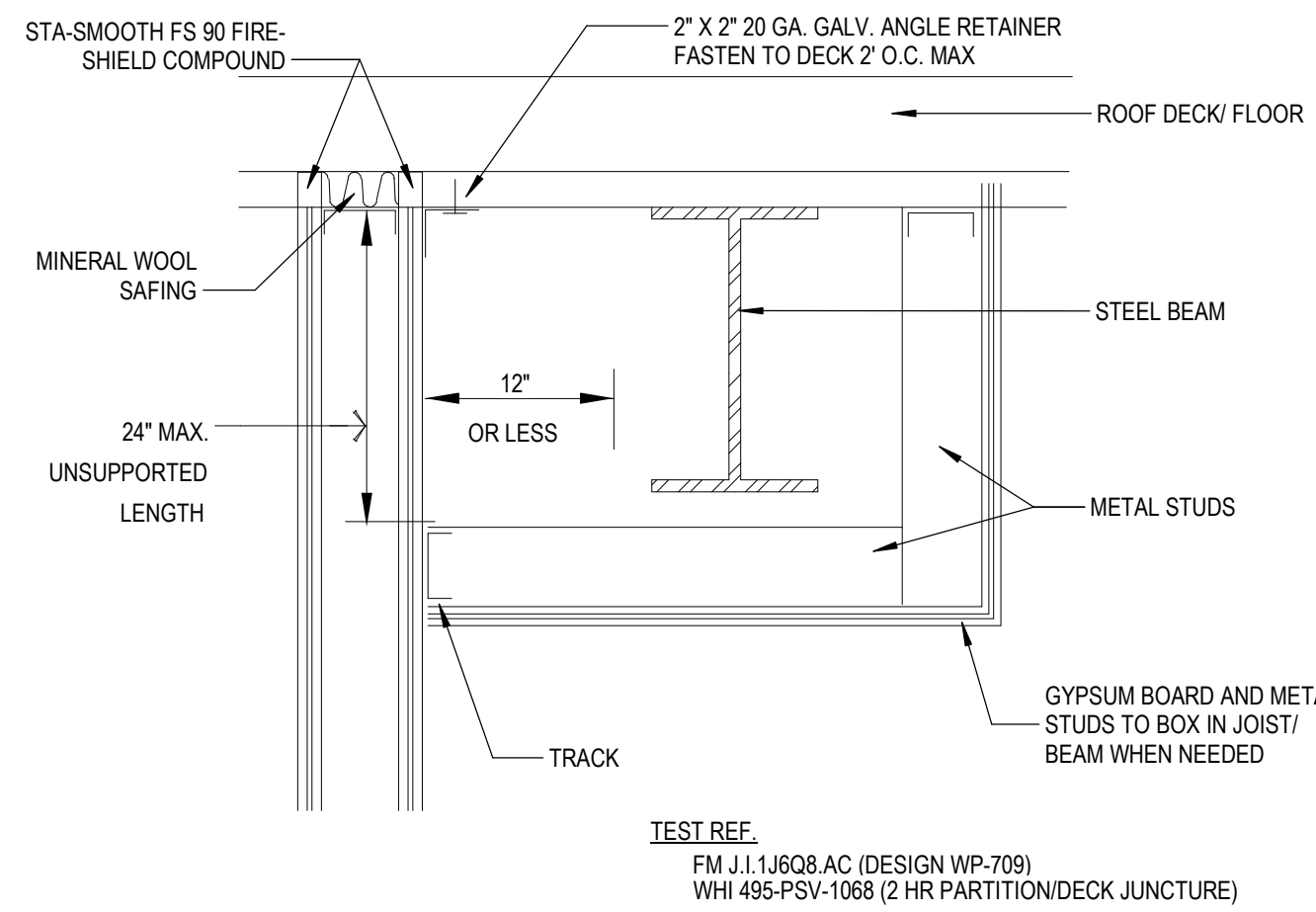
03 ADJACENT ELECTRICAL BOXES
1" = 1'-0"



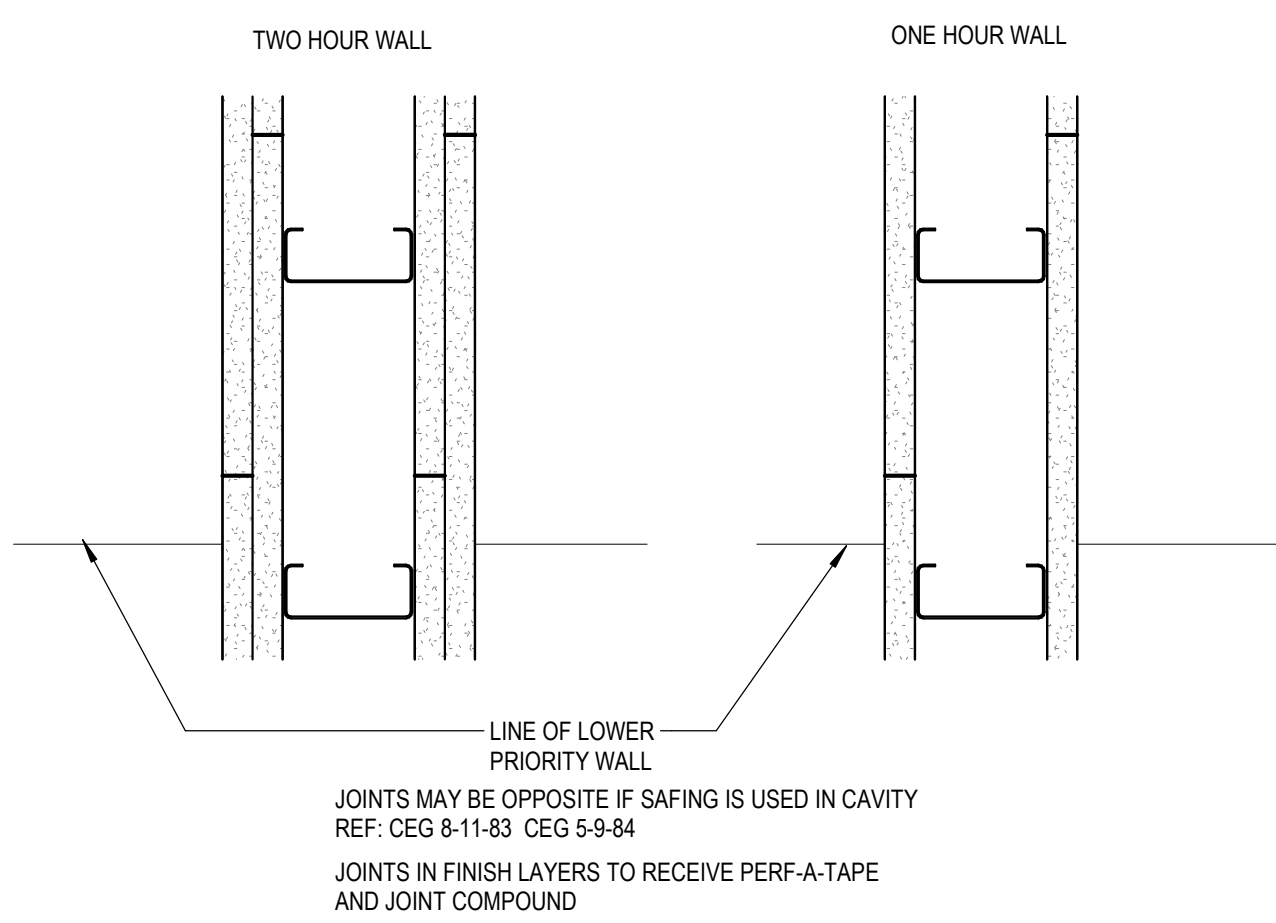
04 WALL ADJACENT TO BEAM
1" = 1'-0"



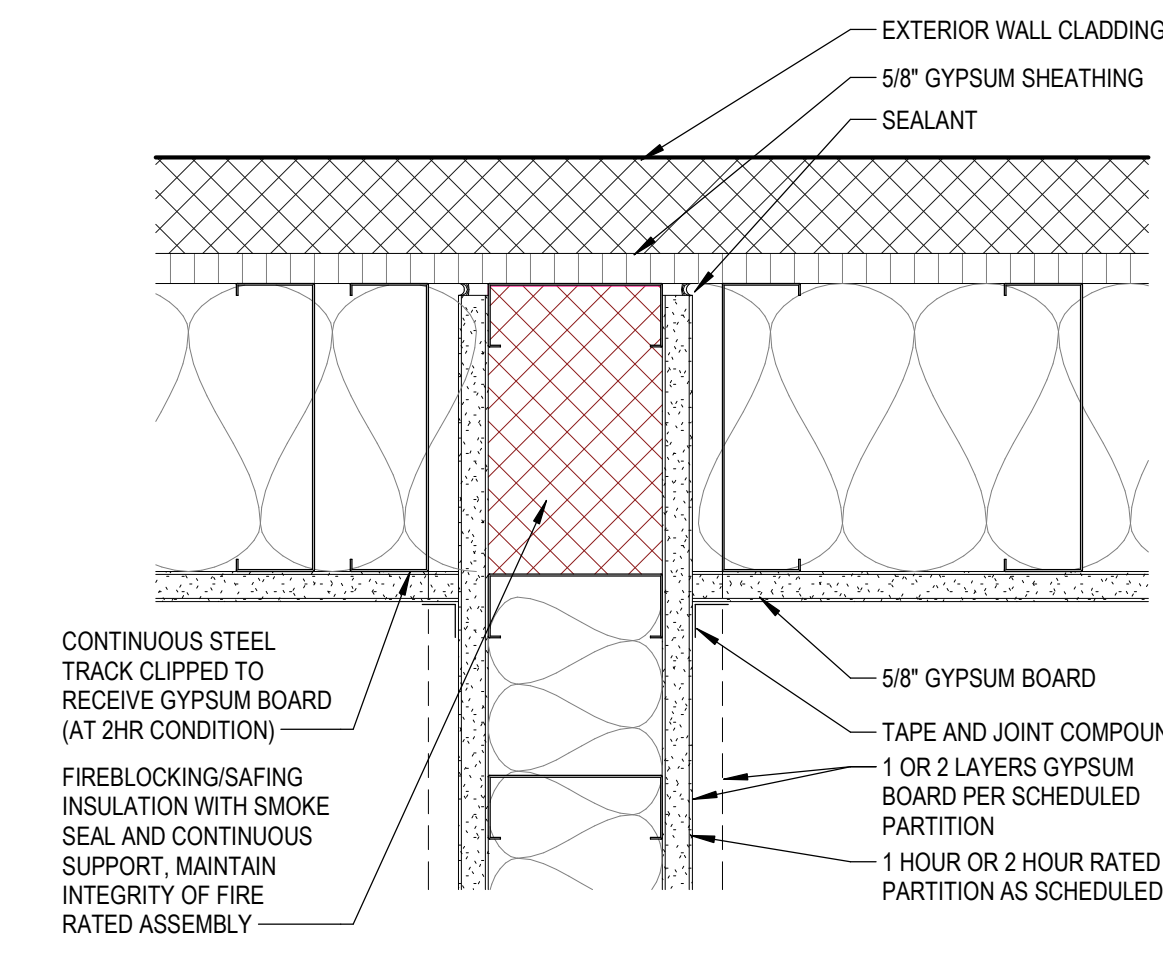
05 1HR PARTITION CORNER
3\"/>



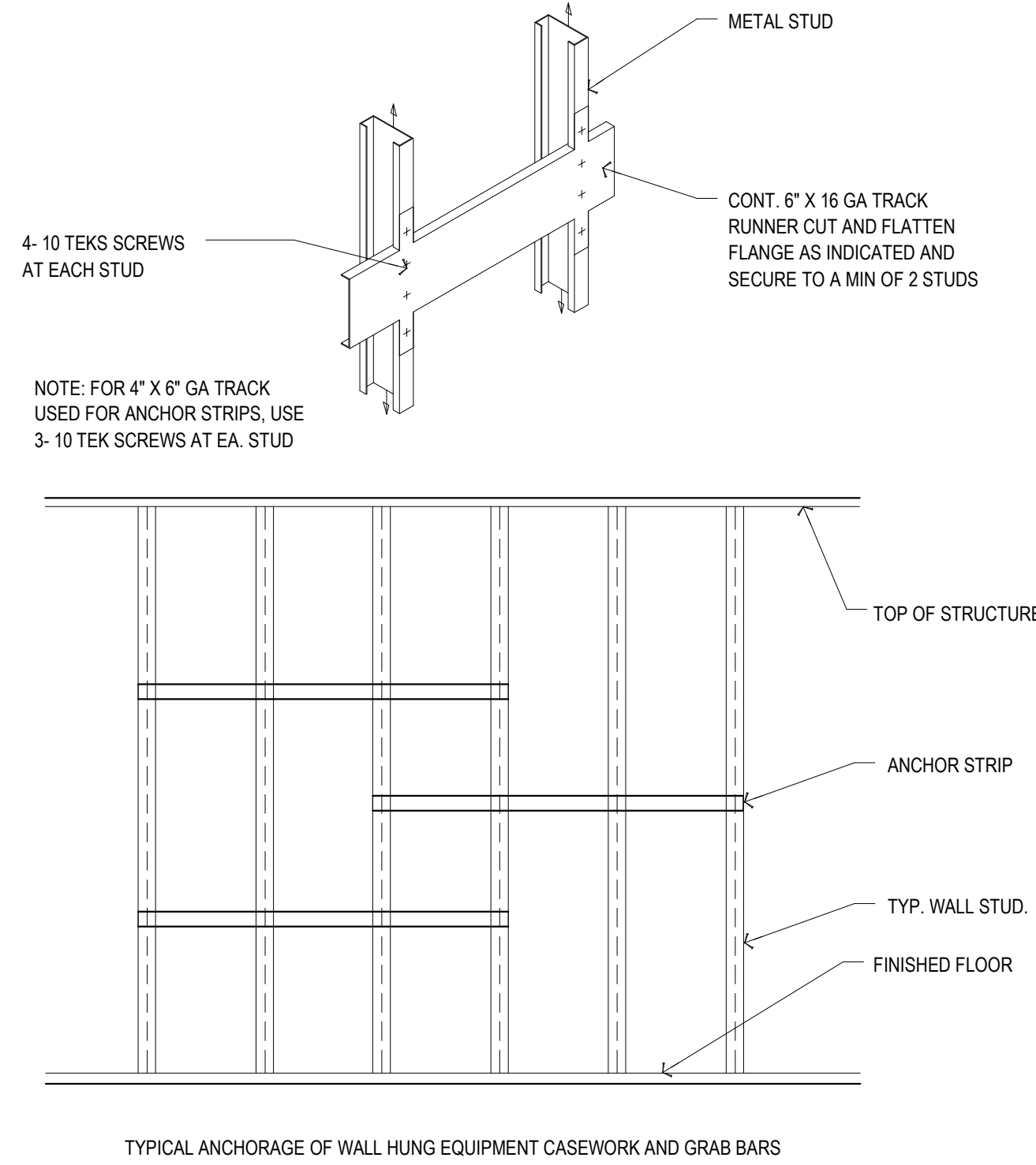
06 WALL NEXT TO BEAM
1" = 1'-0"



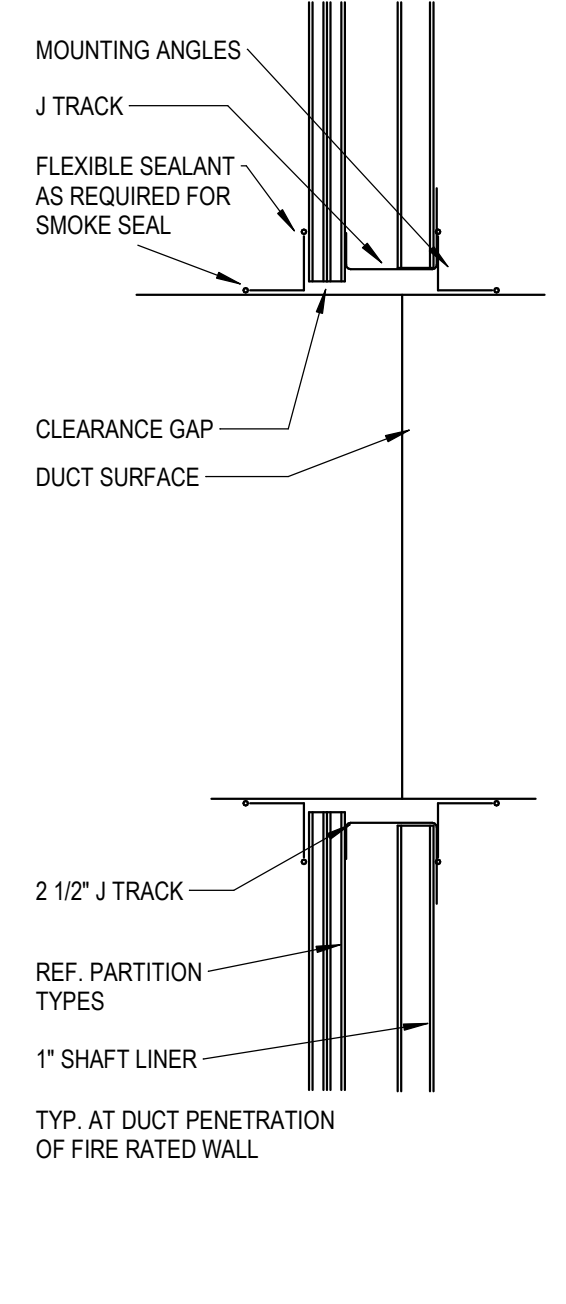
07 GYPSUM JOINTS
1" = 1'-0"



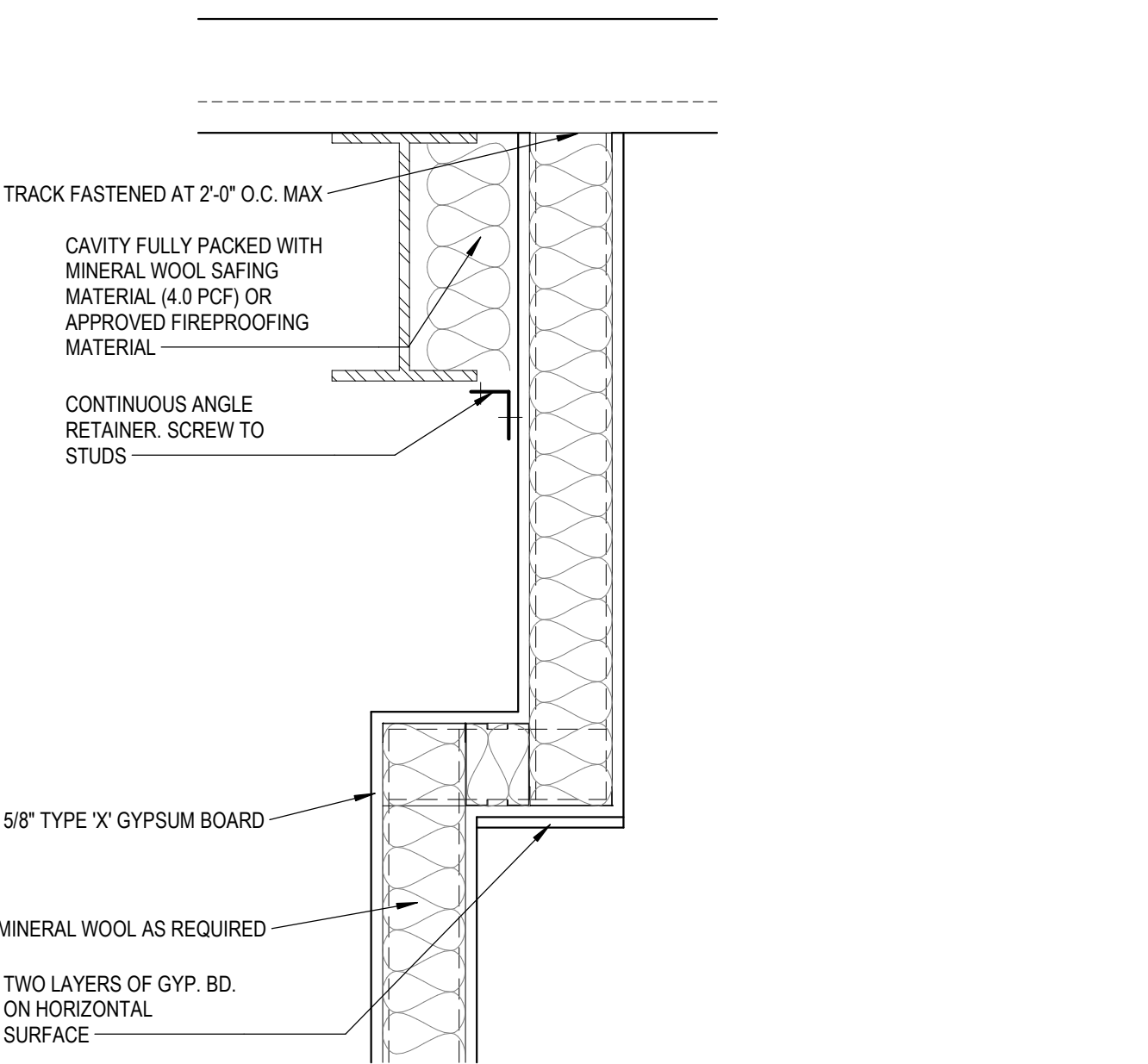
08 RATED PARTITION AT EXTERIOR WALL
3\"/>



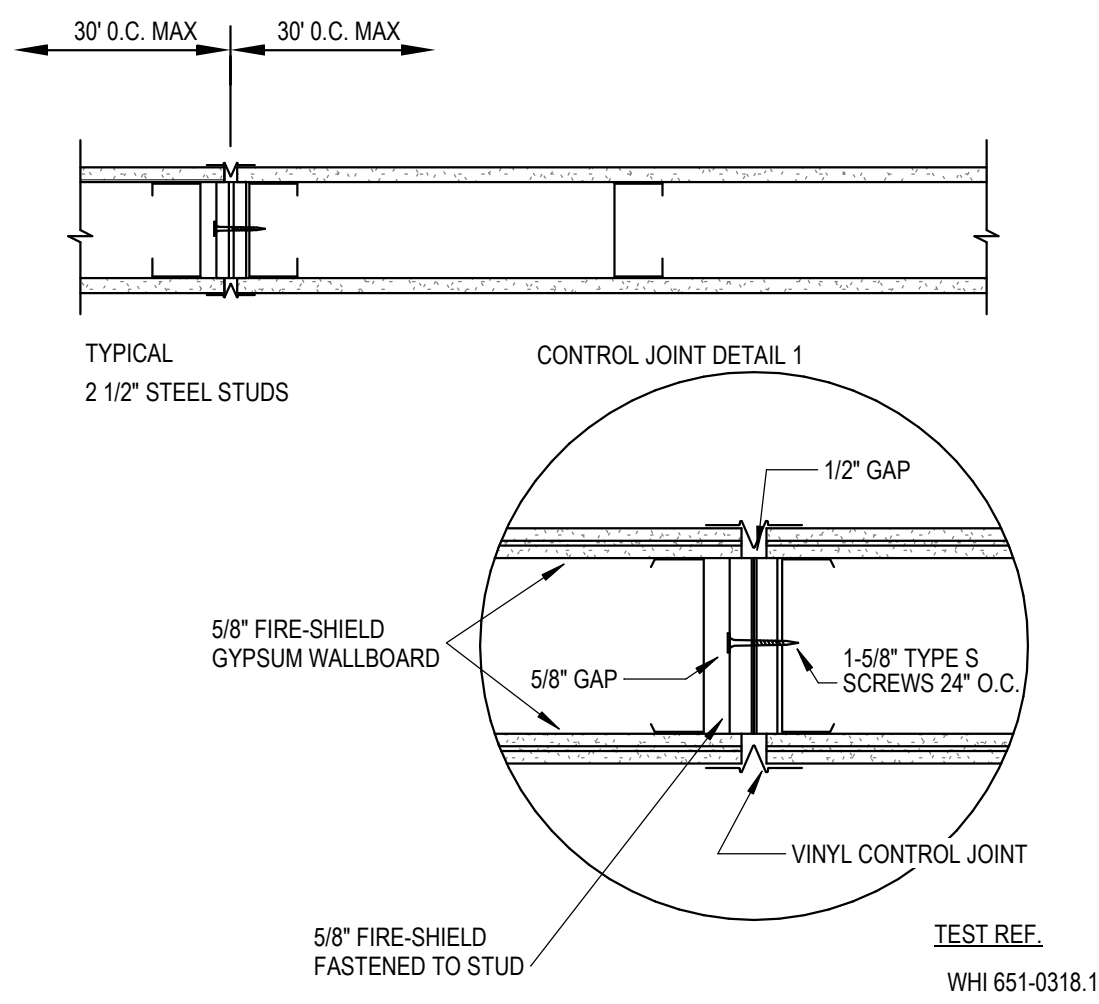
09 BLOCKING DETAIL
1" = 1'-0"



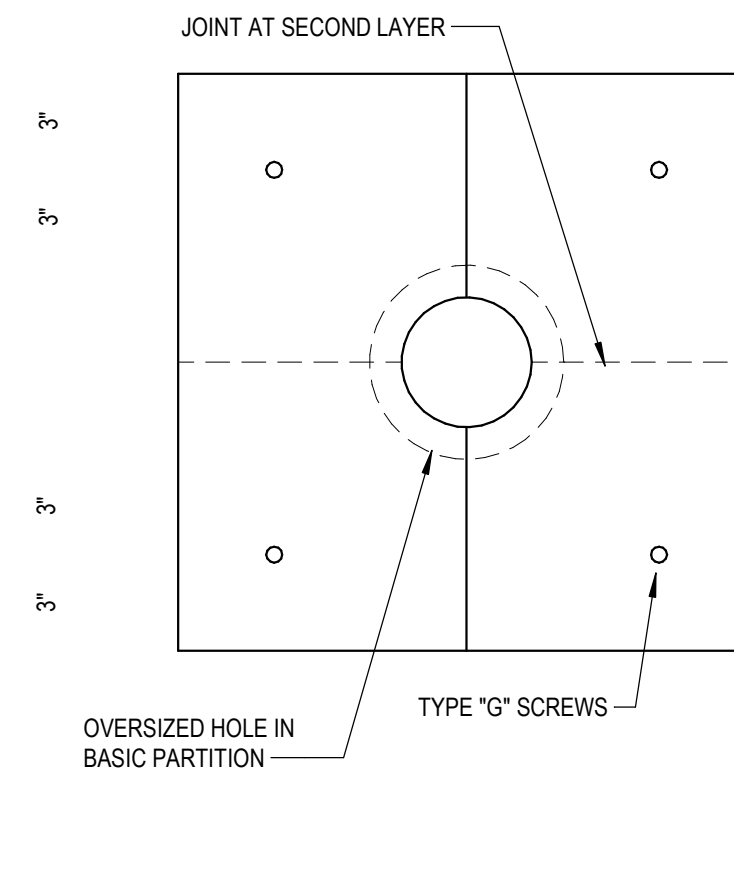
10 TYP. DUCT PENETRATION AT FIRE-RATED PARTITION
3/4\"/>



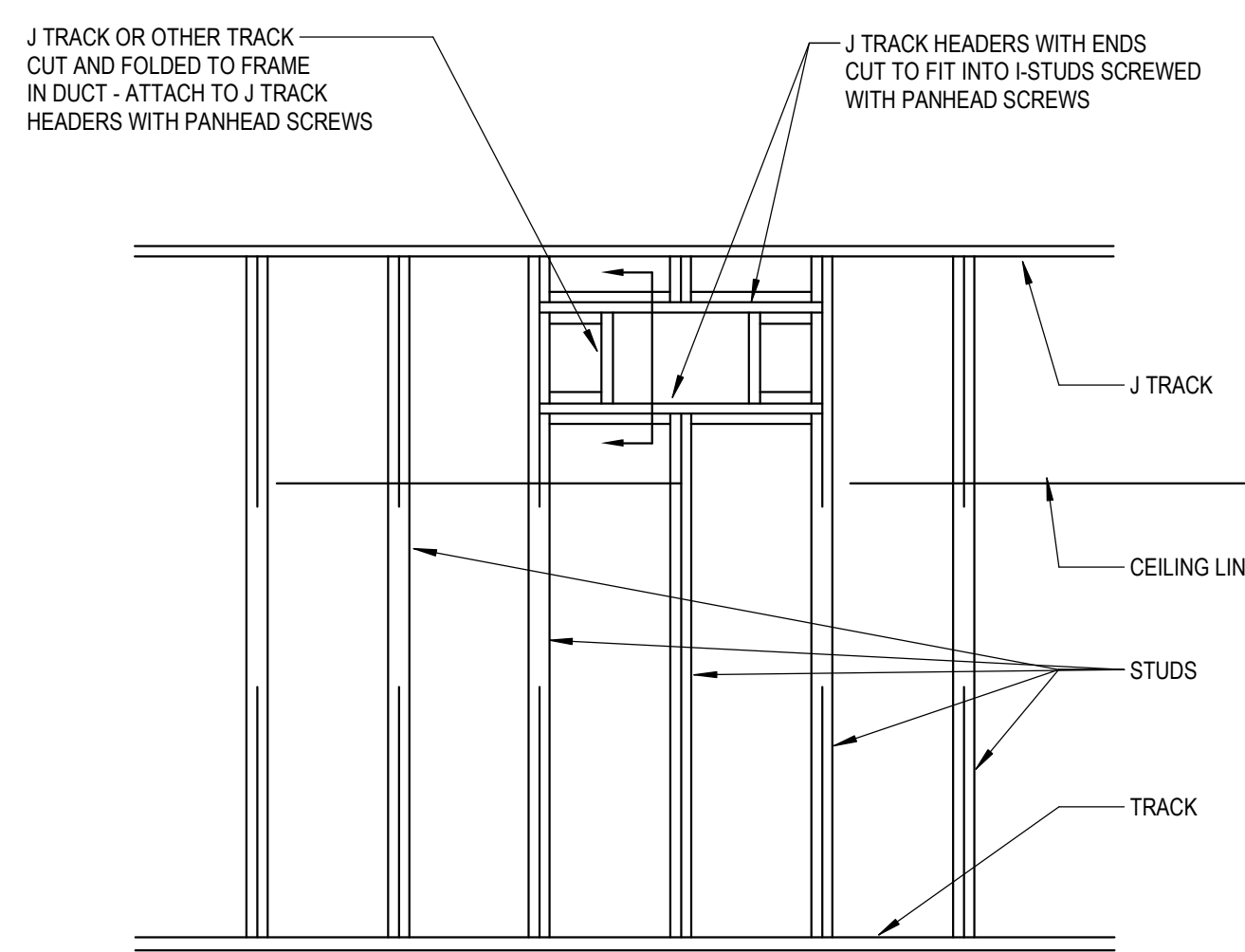
11 WALL AT BEAM
1" = 1'-0"



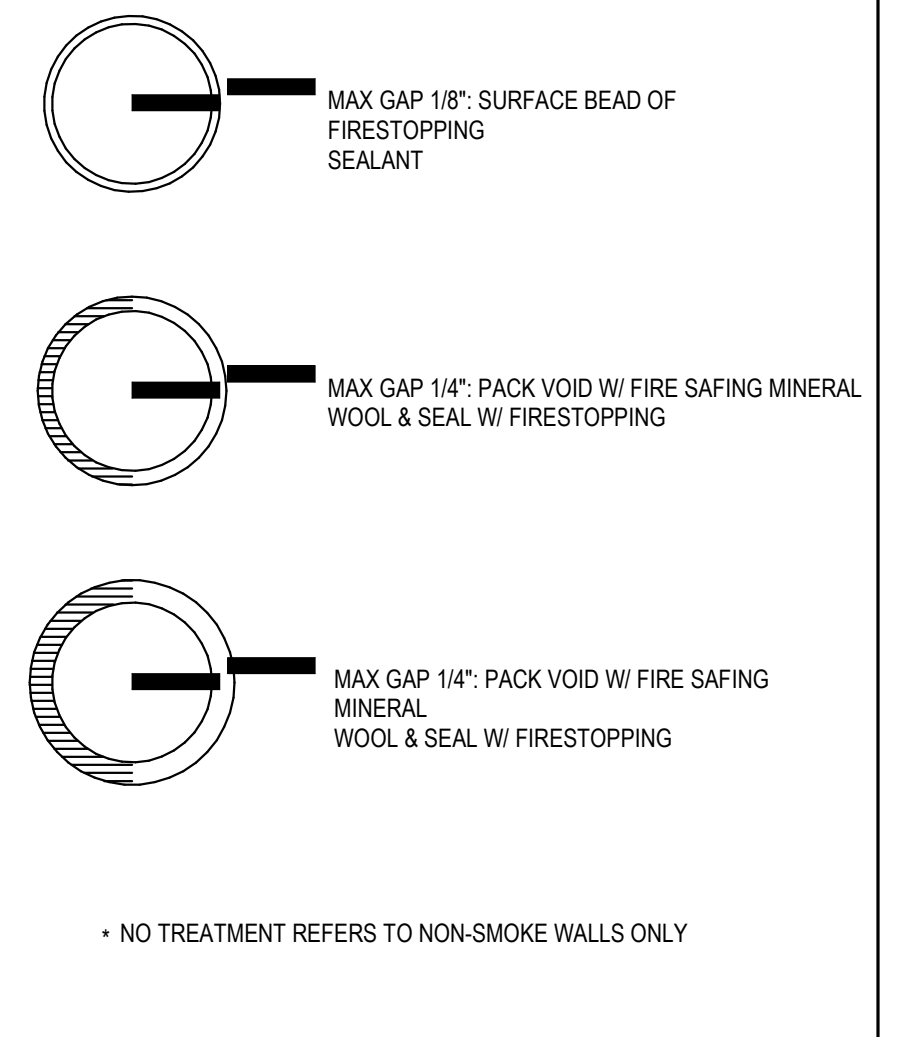
12 TYP. CONTROL JOINT DETAIL IN RATED WALL
1" = 1'-0"



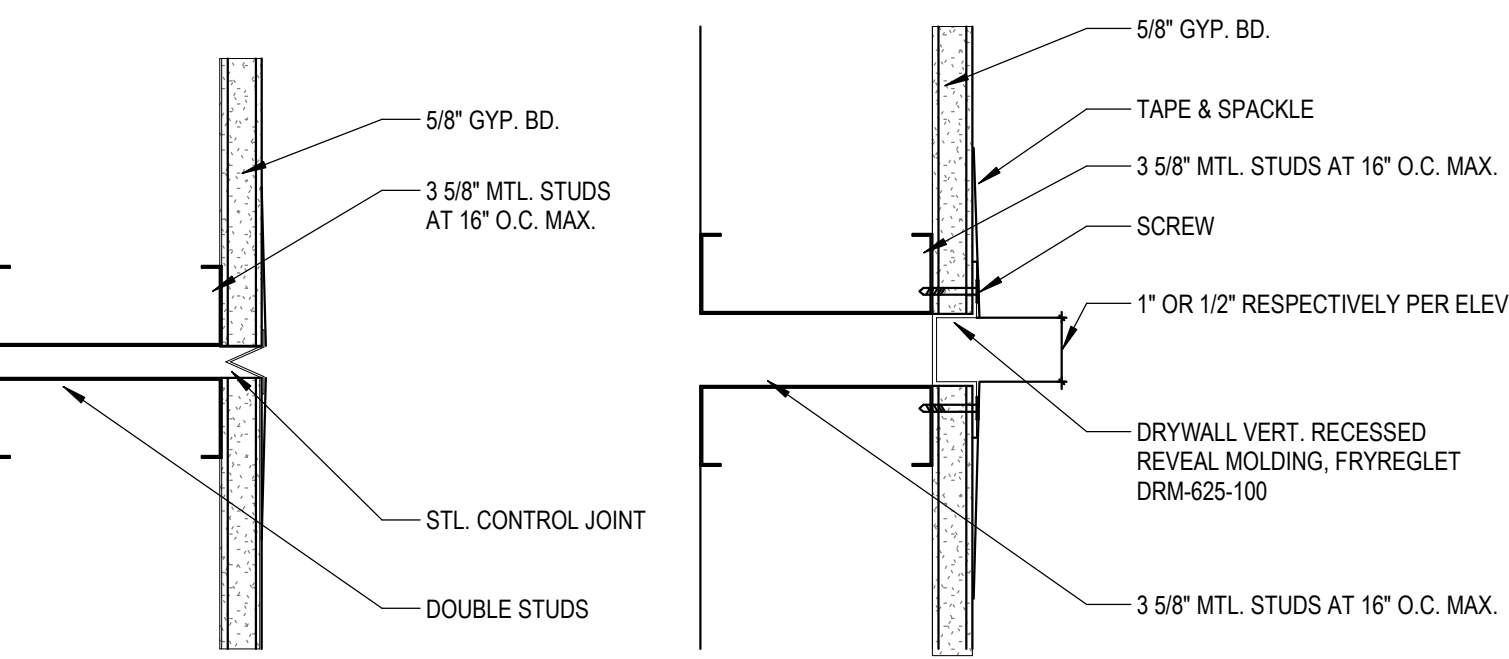
13 PATCH AT PIPE PENETRATION
1" = 1'-0"



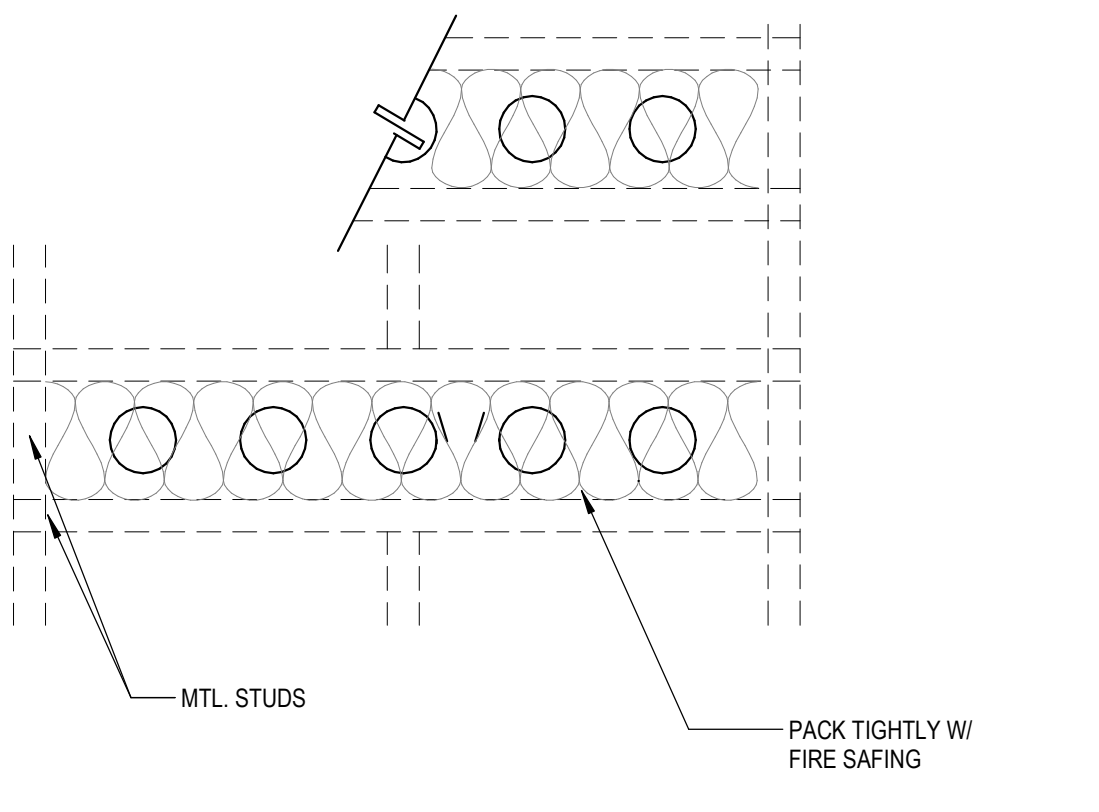
14 DETAIL AT DUCT PENETRATION OF FIRE RATED WALL
1" = 1'-0"



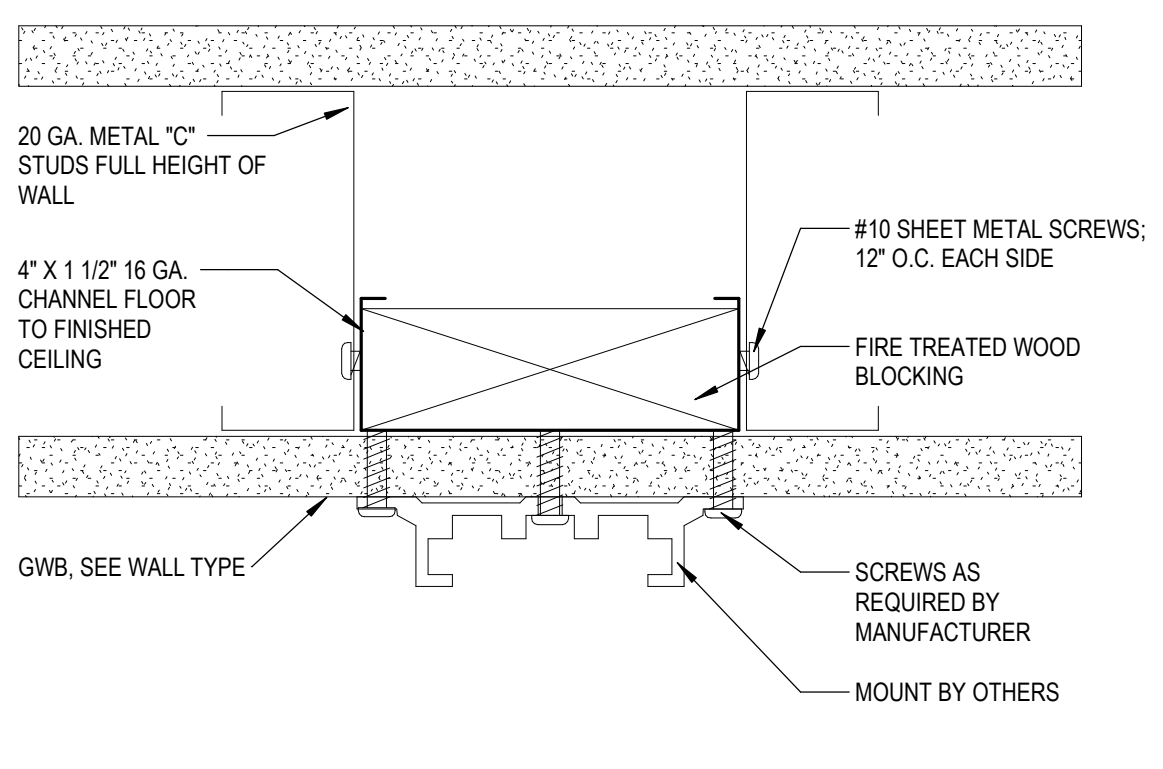
15 PATCH AT PENETRATION
1" = 1'-0"



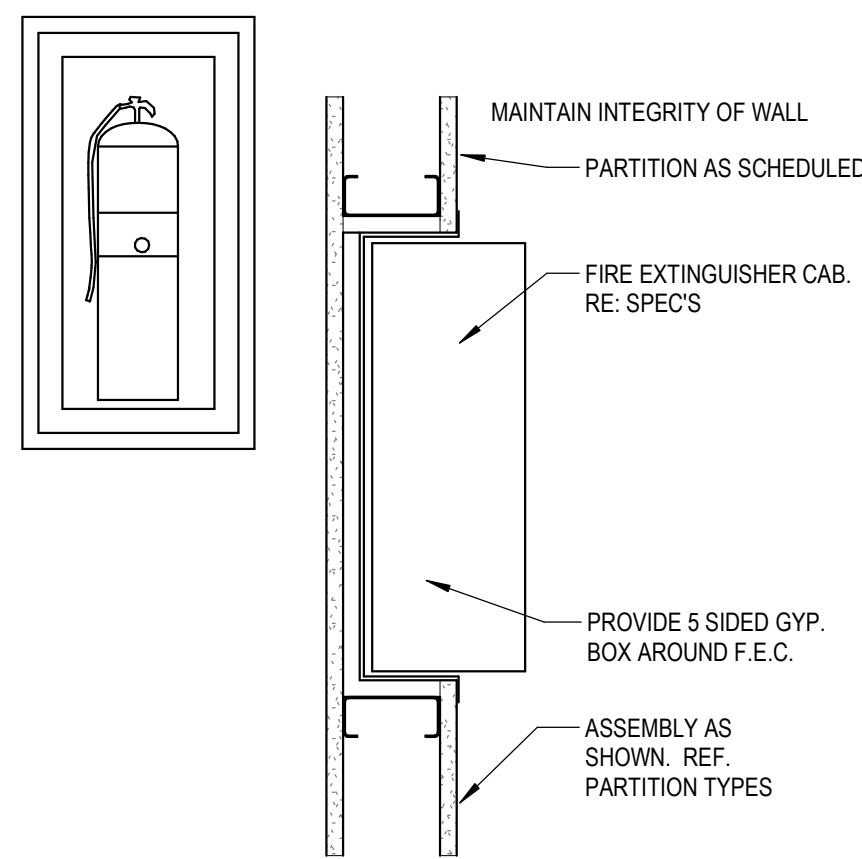
16 WALL CONTROL JOINT DETAIL
1" = 1'-0"



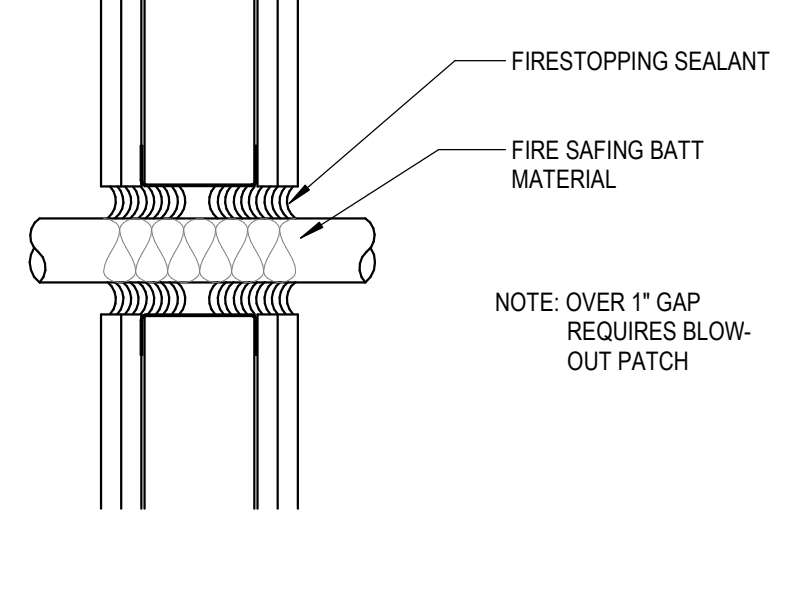
17 MULTI-CONDUIT THROUGH PENETRATION
1" = 1'-0"



18 WALL MOUNTED TV/MONITOR BRACKET
6\"/>



19 F.E.C. DETAIL
1" = 1'-0"

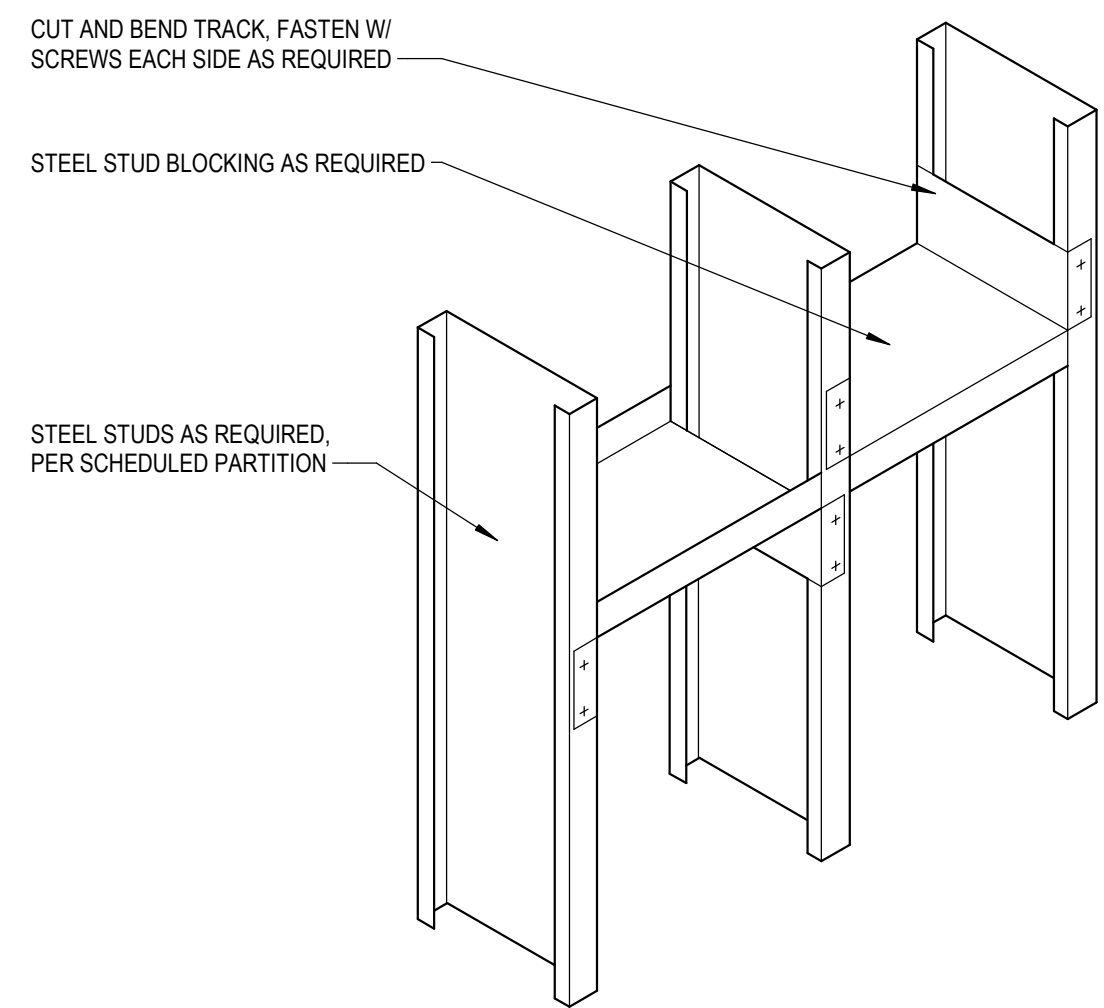


20 MULTI-CONDUIT PENETRATION THROUGH RATED ASSEMBLY
1" = 1'-0"

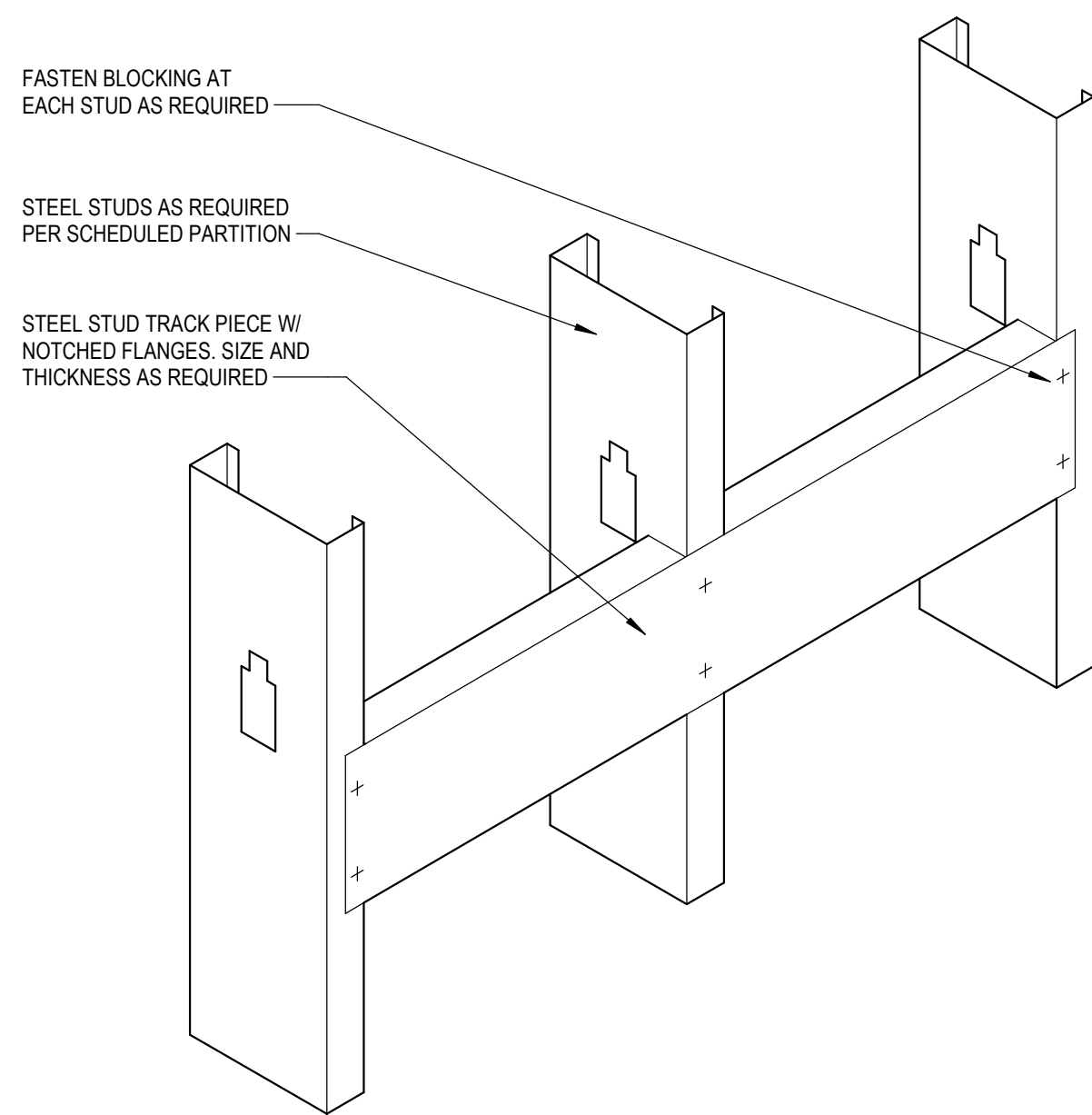
3	DATE	DESCRIPTION

* NO TREATMENT REFERS TO NON-SMOKE WALLS ONLY

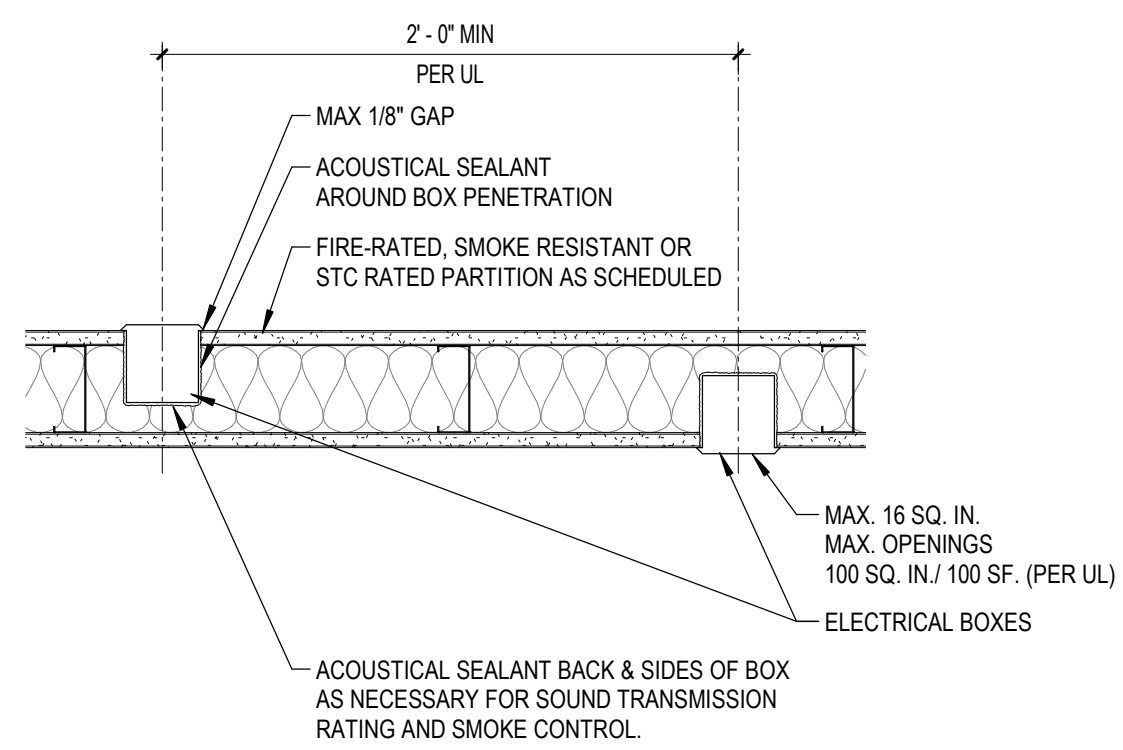
THE LINE SHOWN ABOVE IS EXACTLY ONE INCH LONG AT THIS SHEET



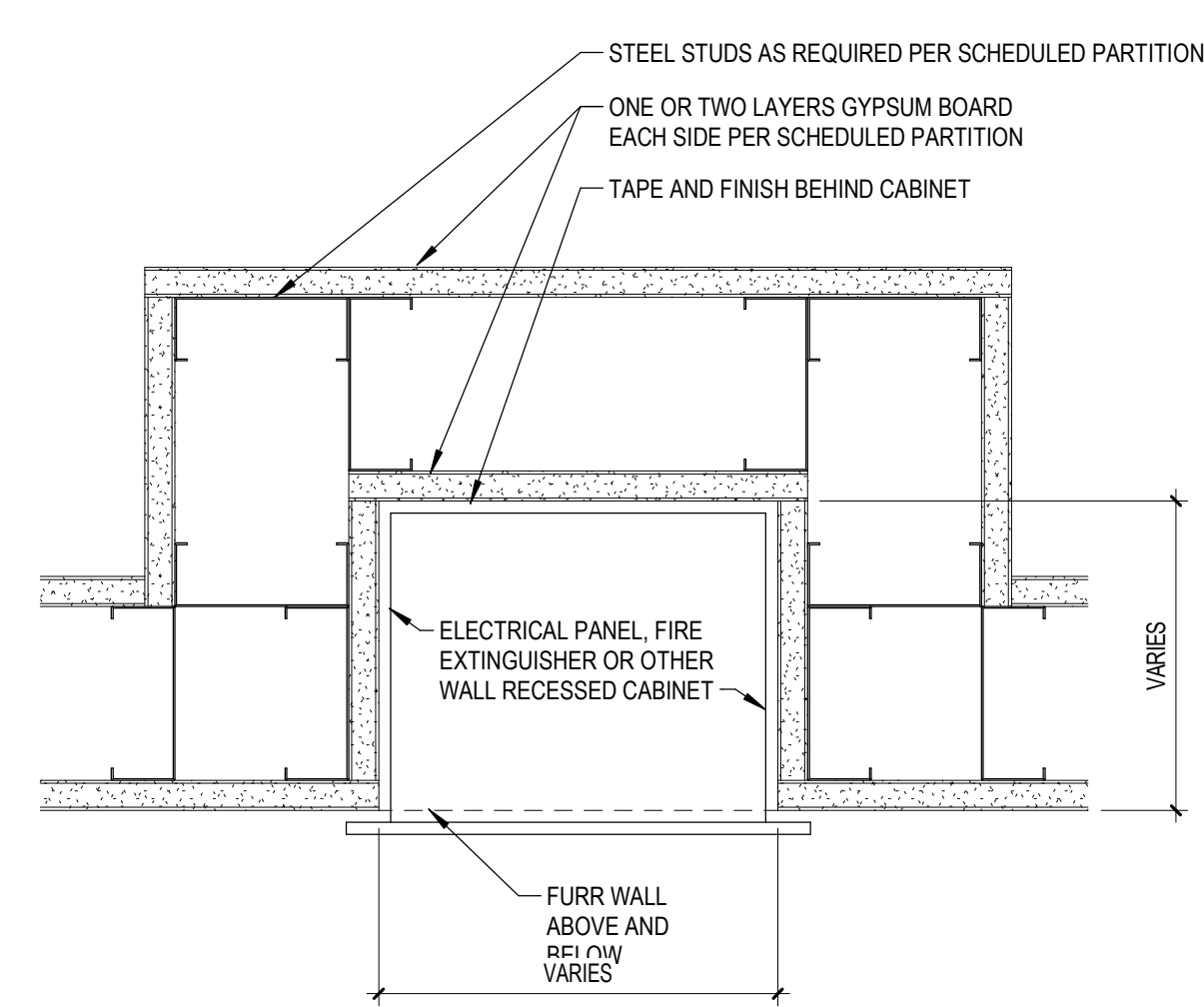
01 TYPICAL SOLID BLOCKING
A7.01 3" = 1'-0"



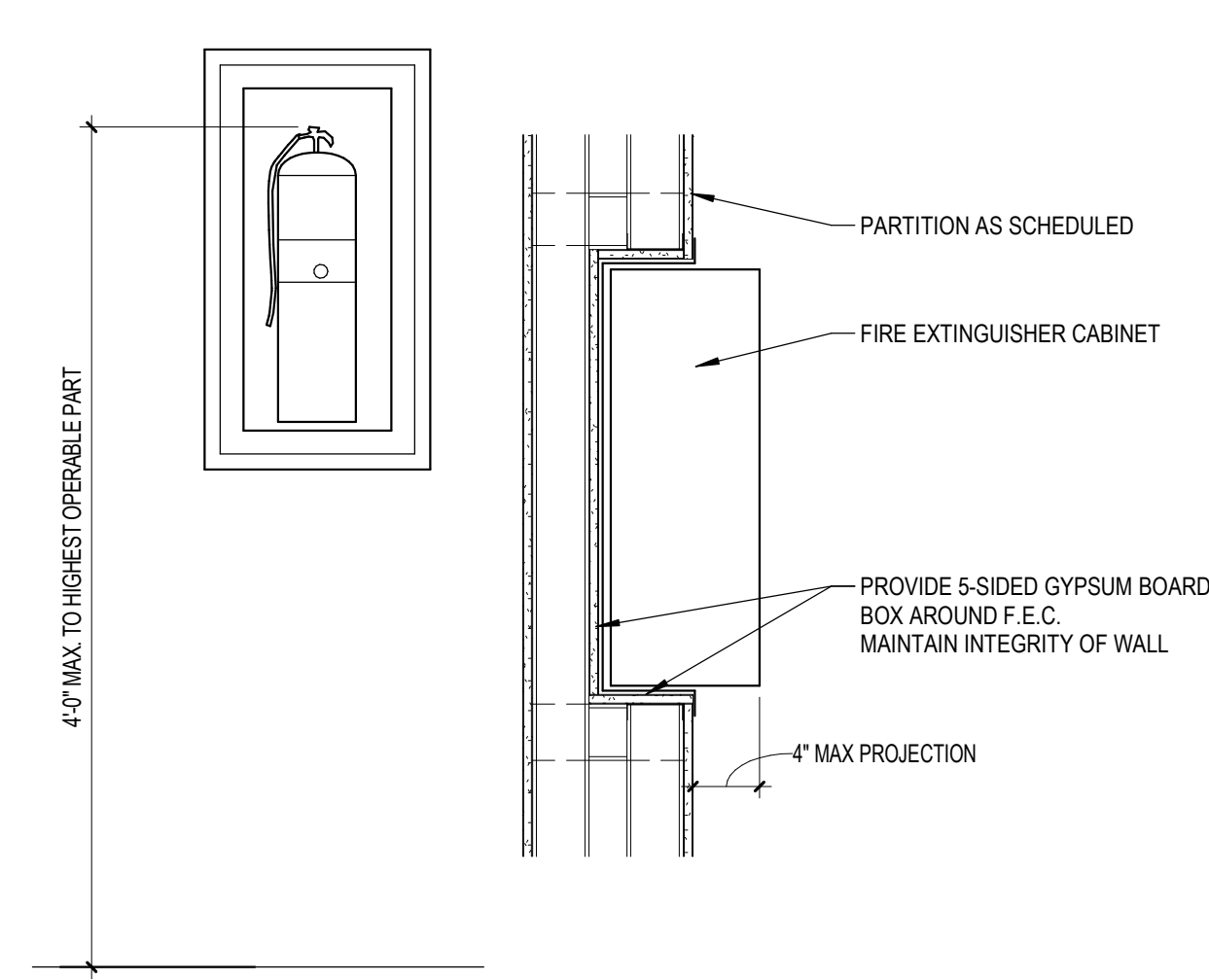
02 TYPICAL BACKING PLATE
A7.01 3" = 1'-0"



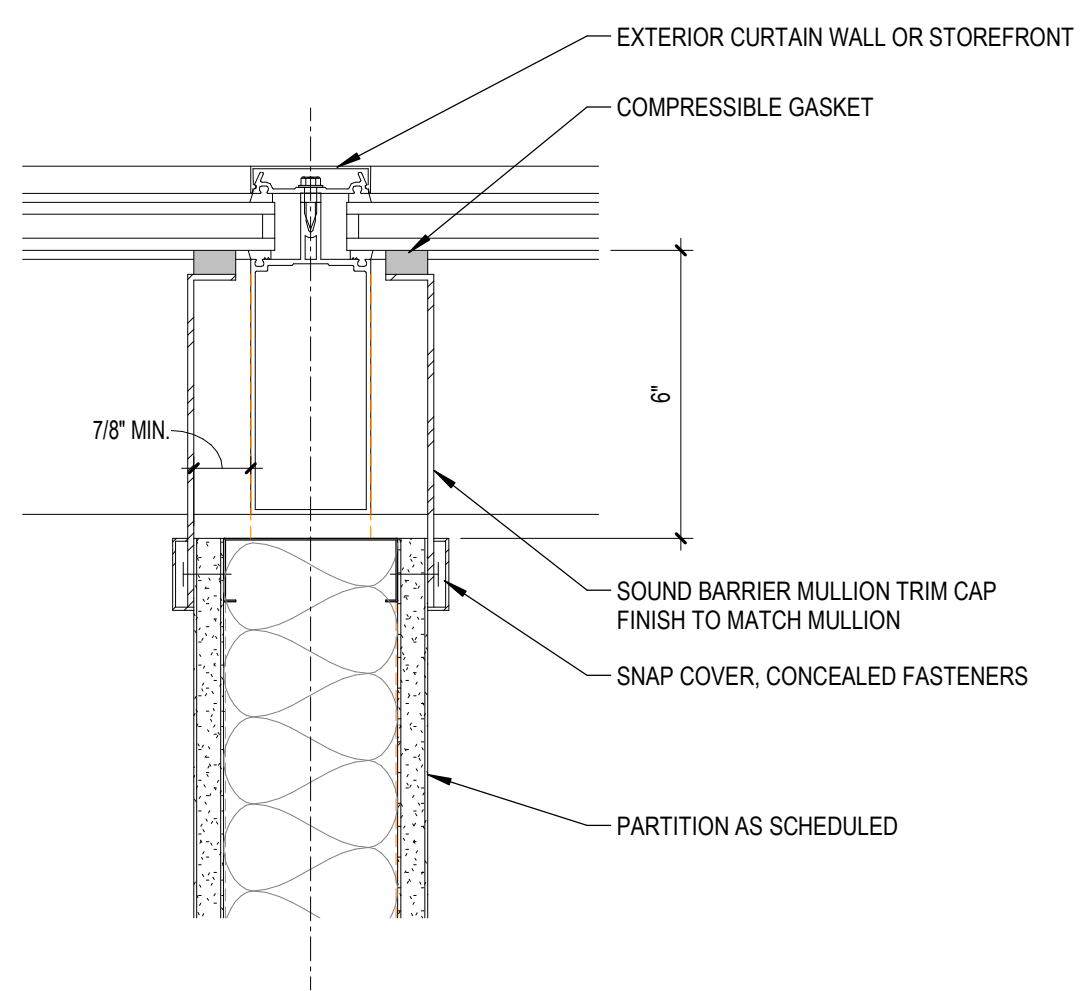
03 ADJACENT ELECTRICAL BOXES
A7.01 1 1/2" = 1'-0"



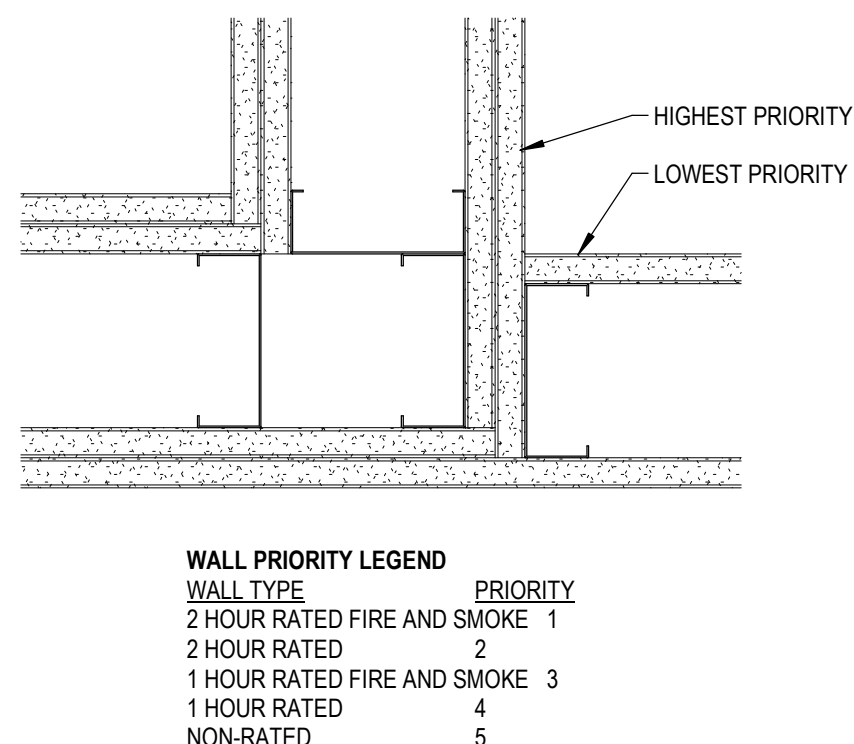
04 RECESSED WALL CABINET
A7.01 3" = 1'-0"



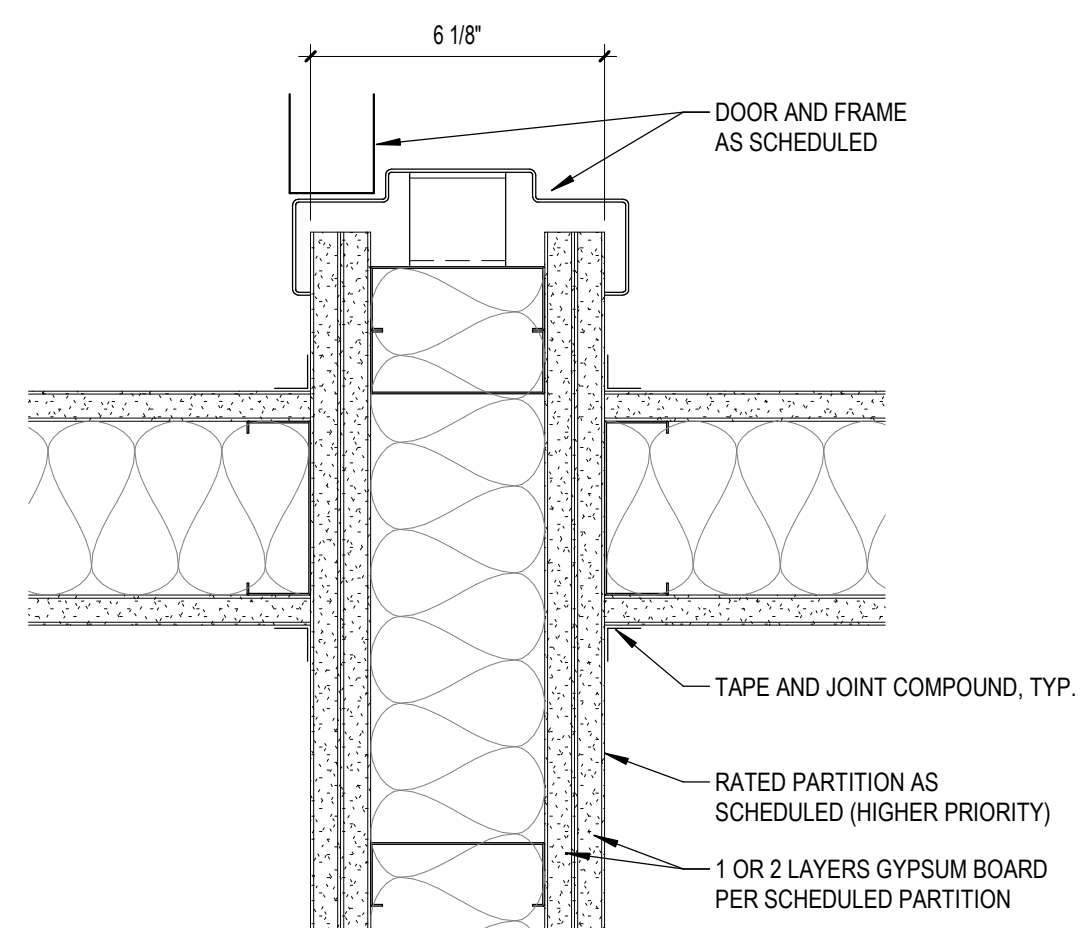
05 TYP. RECESSED FIRE EXTINGUISHER CABINET
A7.01 1" = 1'-0"



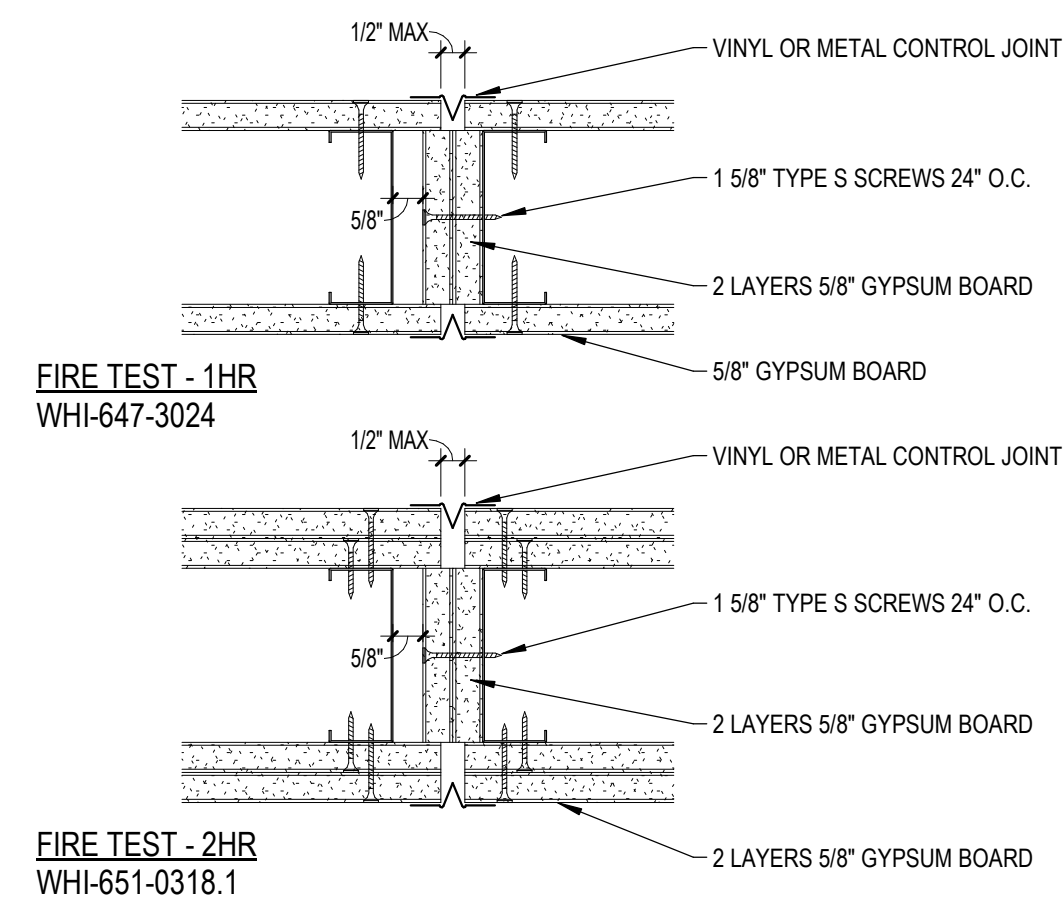
06	STC-RATED WALL AT VERTICAL MULLION
A7.01	3" = 1'-0"



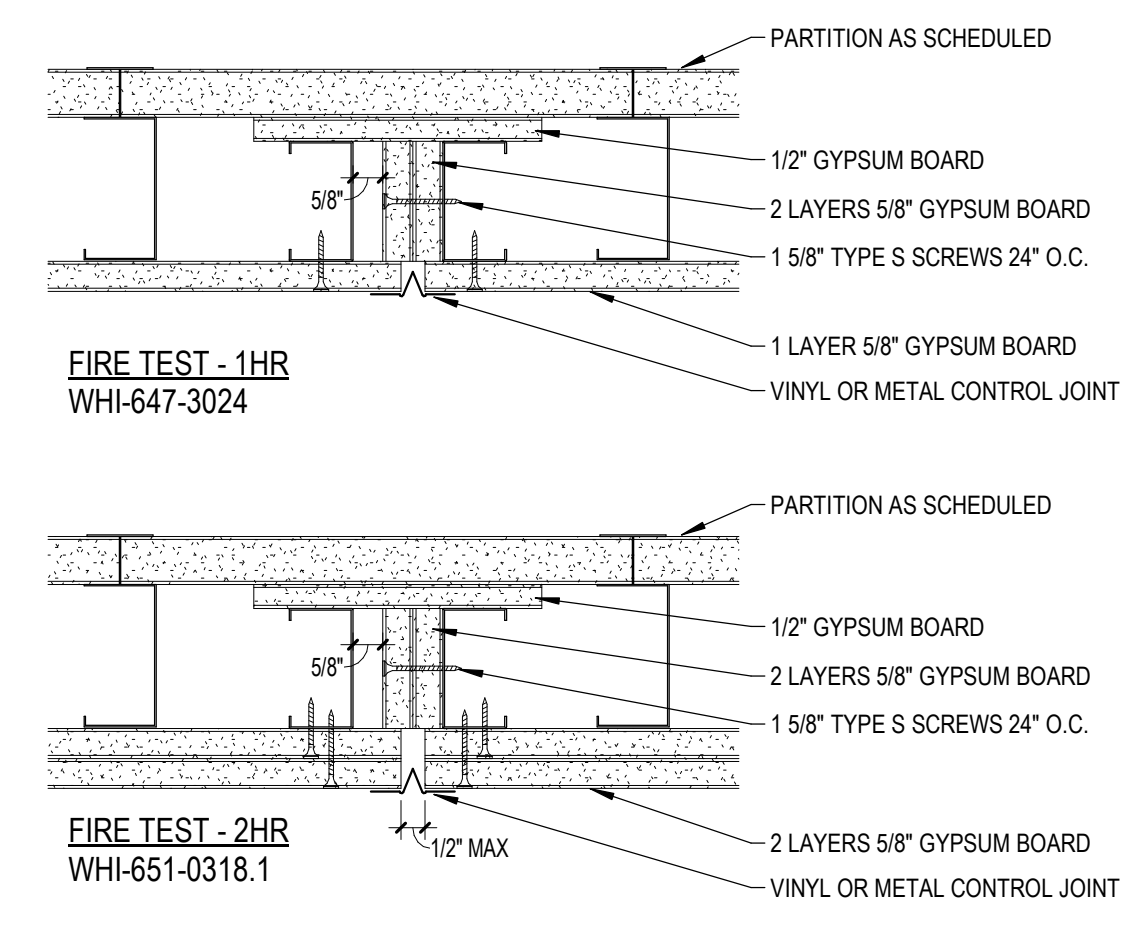
07 WALL PRIORITY
A7.01 3" = 1'-0"



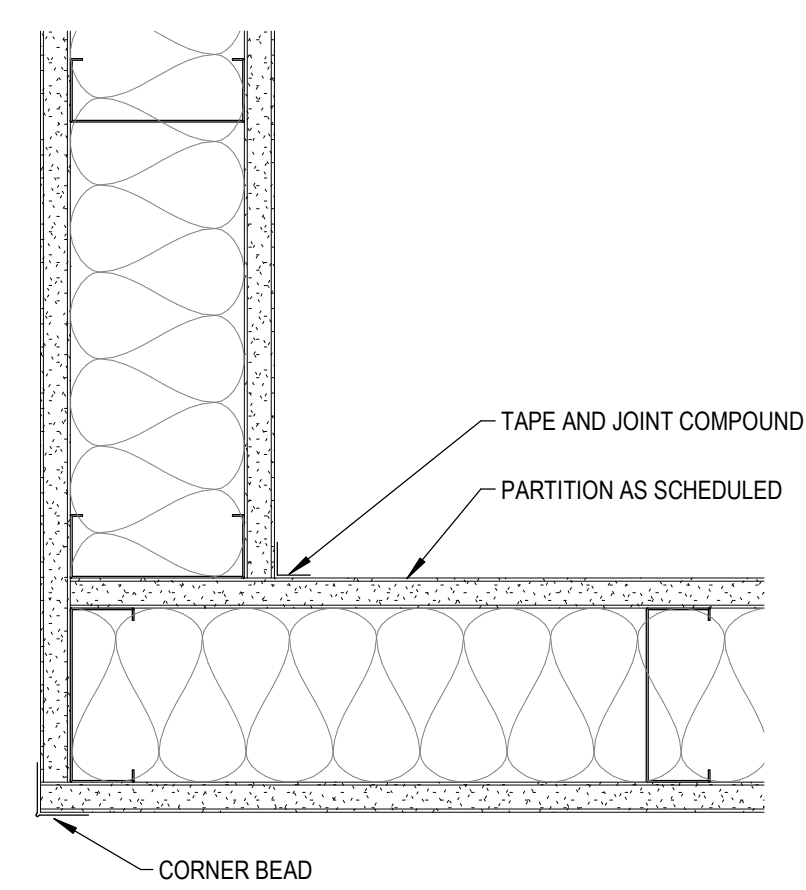
08	INTERSECTION OF RATED PARTITIONS
A7.01	3" = 1'-0"



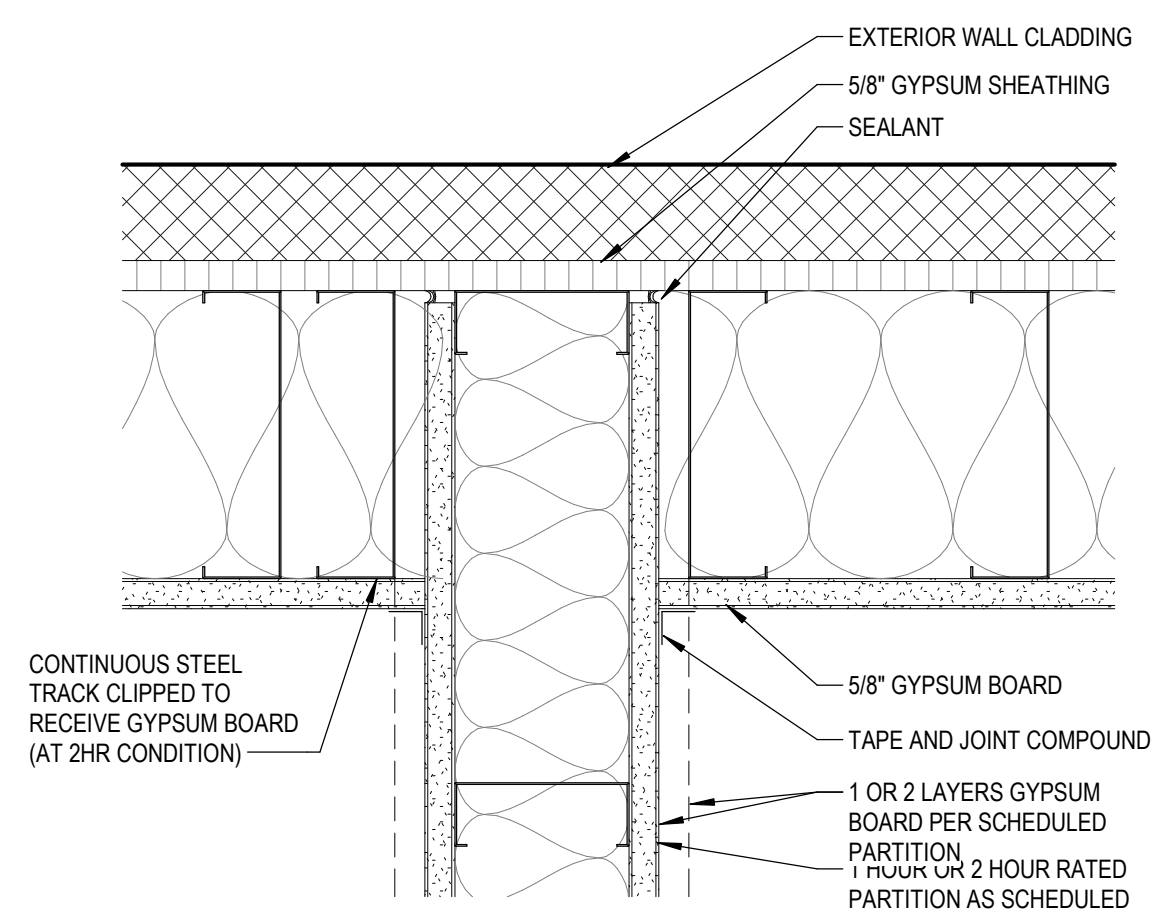
09 CONTROL JOINTS FOR FIRE-RATED WALLS
A7.01 3" = 1'-0"



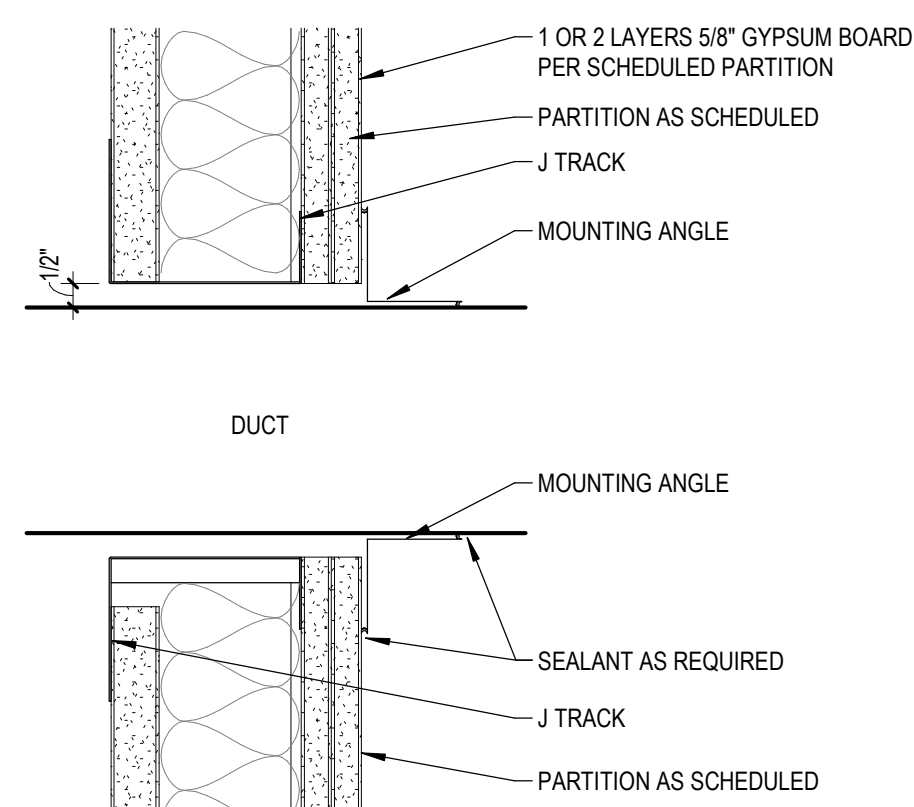
10 CONTROL JOINTS FOR SHAFT WALLS
A7.01 3" = 1'-0"



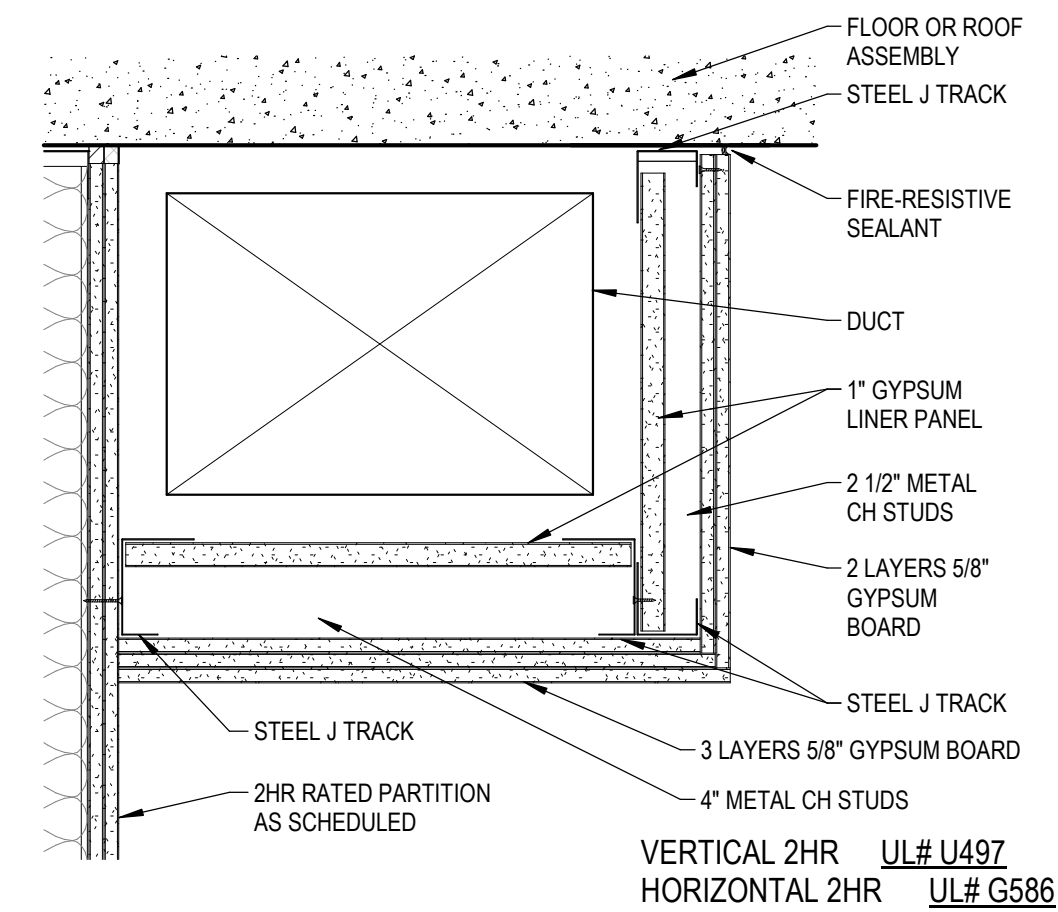
11 1HR PARTITION CORNER
A7.01 3" = 1'-0"



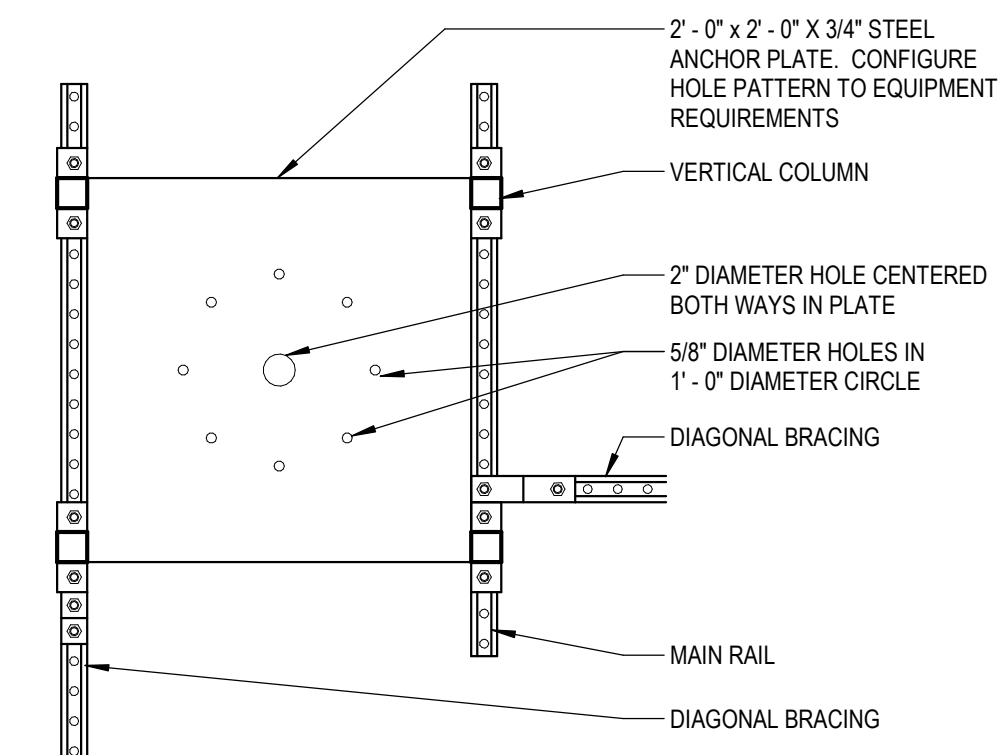
12 RATED PARTITION AT EXTERIOR WALL
A7.01 3" = 1'-0"



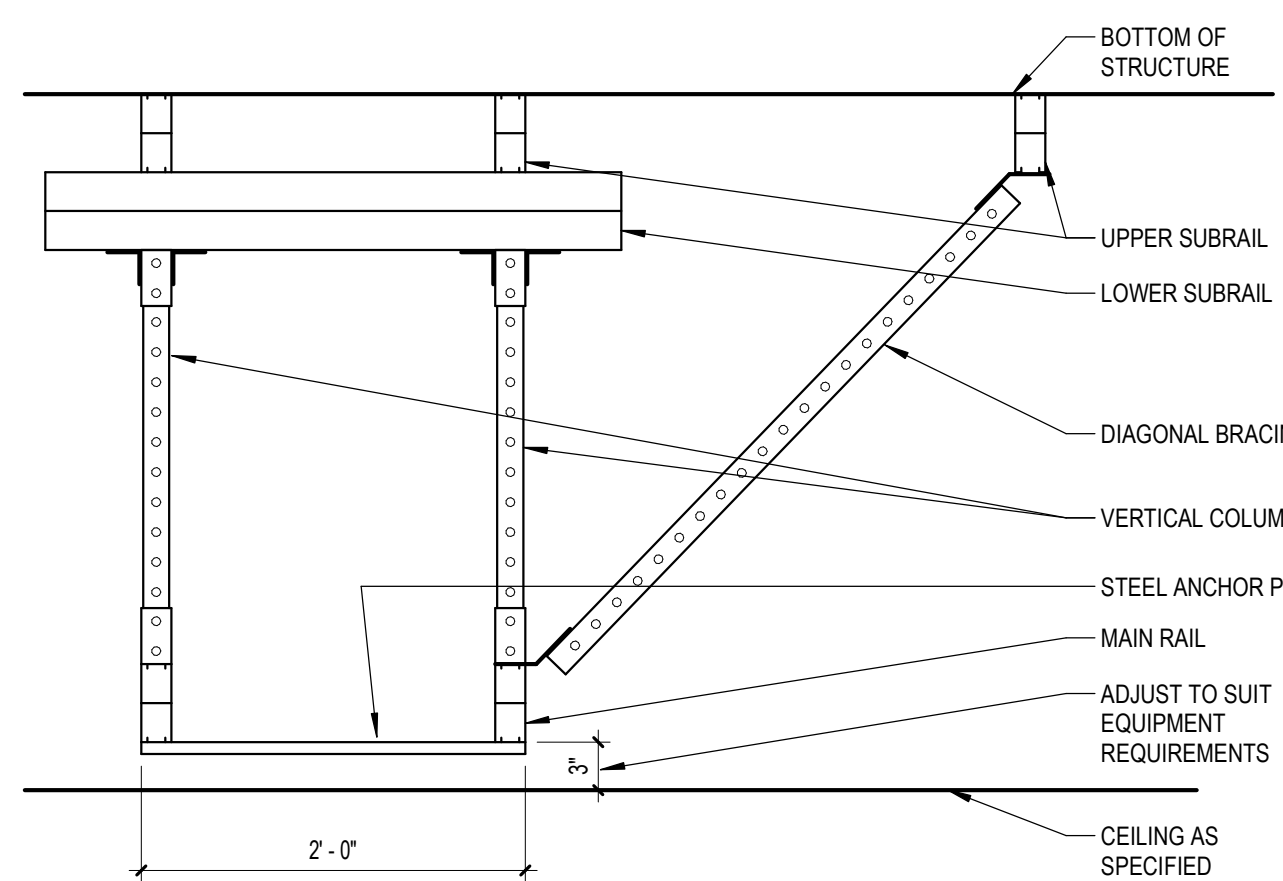
13 DUCT PENETRATION AT SHAFT WALL
A7.01 3" = 1'-0"



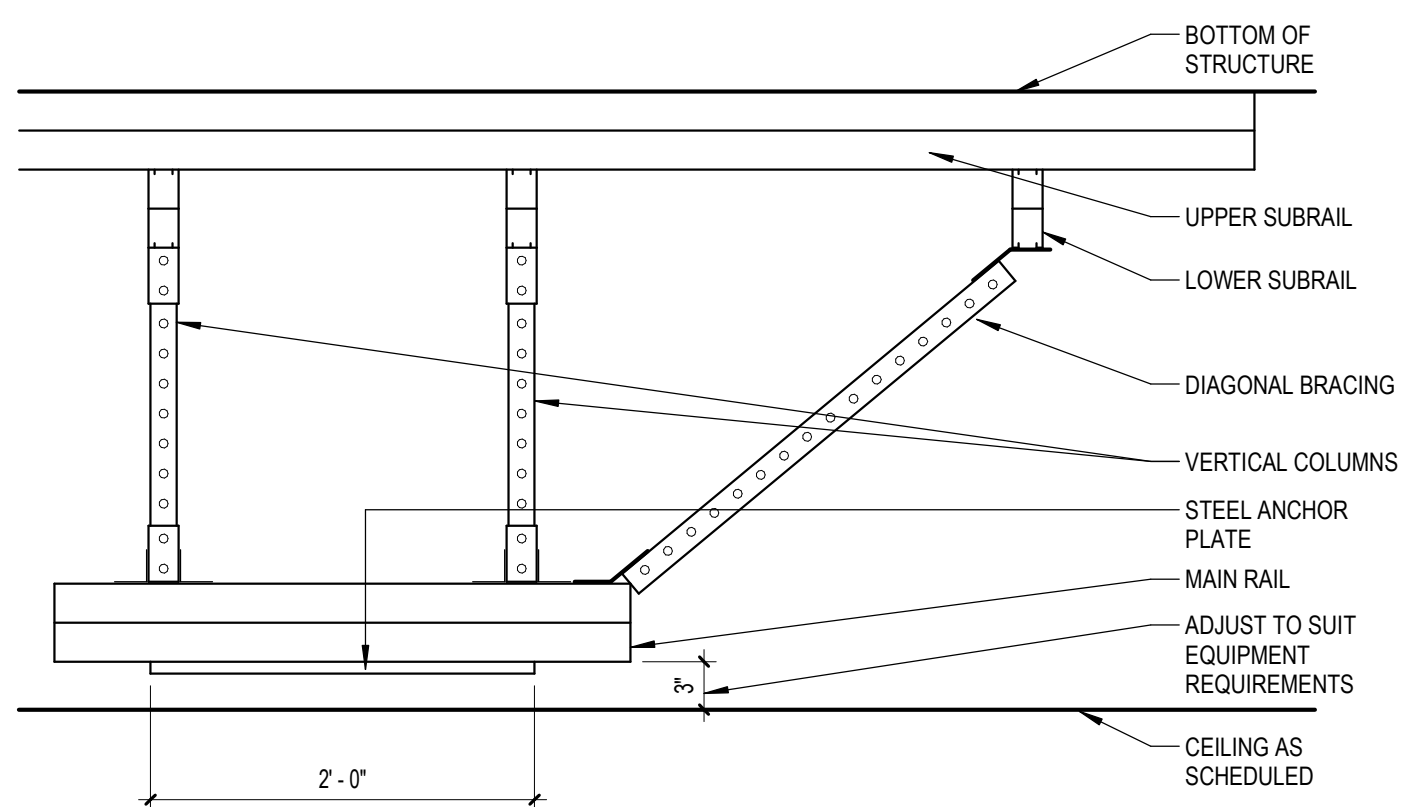
14 2HR HORIZONTAL DUCT ENCLOSURE
A7.01 1 1/2" = 1'-0"



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



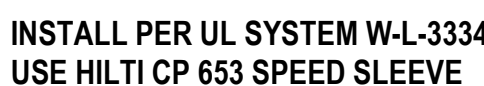
16 SUPPORT FOR SURGICAL LIGHTS, MEDICAL UTILITY COLUMNS AND
A7.01 EQUIPMENT ARMS - FRONT VIEW
1" = 1'-0"



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

[illegible]

NOT FOR
CONSTRUCTION

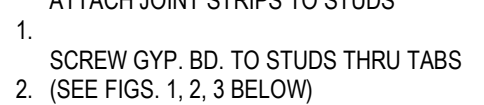


01	CABLE BUNDLE THROUGH GYPSUM WALL ASSEMBLY (1-HR)	UL ASSEMBLY W-L-3334
A7.02	12" = 1'-0"	



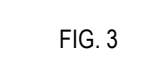
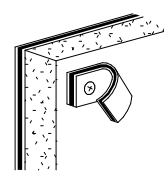
METAL PIPE	
TYPE	MAX. DIA.
STEEL PIPE (SCH. 5 OR HEAVIER)	2"
STEEL CONDUIT	2"
EMT	2"

04	MULTIPLE METAL PIPES THROUGH GYPSUM WALL ASSEMBLY (1-HR)	UL ASSEMBLY W-L-1389
A7.02	12" = 1'-0"	



3. SO NORMAL TAPING & SPACKLING CAN OCCUR

OCUR



11

07 RAD. PROTECTION DETAILS
A7.02 3/4" = 1'-0"

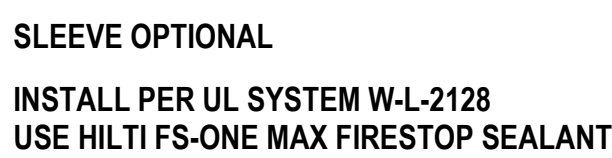


CABLES	
TYPE	MAX. COUNT & SIZE
NM COPPER CONDUCTOR CABLE	3/C NO. 8 AWG
COPPER CONDUCTOR CONTROL CABLE	7/C NO. 12 AWG
COPPER CONDUCTOR TELECOMMUNICATIONS CABLE	100 PAIR NO. 24 AWG
CAT 5 OR CAT 6 COMPUTER CABLES	4 PR NO. 22 AWG
RG/U COAXIAL CABLE	12"
FIBER OPTIC CABLE	24/C
COPPER CONDUCTOR TELECOMMUNICATIONS CABLE	2/C NO. 18 AWG
COPPER CONDUCTOR METAL-CLAD CABLE	3/C NO. 19 AWG

02 CABLE PENETRATION THROUGH GYPSUM WALL ASSEMBLY (1-HR) UL ASSEMBLY W-L-3414
 A7.02 12" = 1'-0"



05 A7.02	MULTIPLE PENETRATIONS THROUGH GYPSUM WALL ASSEMBLY (1-HR) 12" = 1'-0"	UL ASSEMBLY W-L-8079
-------------	--	----------------------



PLASTIC PIPE	
TYPE	MAX. DIA.
PVC PIPE (SCH. 40) (CELLULAR OR SOLID CORE)	2"
CPVC PIPE (SDR 13.5) (CLOSED PIPING SYSTEM ONLY)	2"

03 PLASTIC PIPE THROUGH GYPSUM WALL ASSEMBLY (1-HR) UL ASSEMBLY W-L-2128
A7.02 12" = 1'-0"



PLASTIC PIPE	
TYPE	MAX. DIA.
PVC PIPE (SCH. 40) (CELLULAR OR SOLID CORE)	10"
CPVC PIPE (SDR 13.5) (CLOSED PIPING SYSTEM ONLY)	10"
ABS PIPE (SCH. 40) (CELLULAR OR SOLID CORE)	6"
FRPP PIPE (SCH. 40)	6"
PVDF PIPE (SDR 32.5)	4"

06	PLASTIC PIPE THROUGH GYPSUM WALL ASSEMBLY (1-HR)	UL ASSEMBLY W-L-2078
A7.02	12" = 1'-0"	

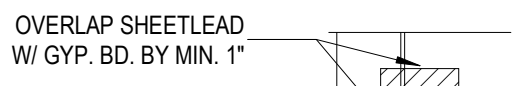
JALS HEIGHT OF
OPENING

FIG. 8.

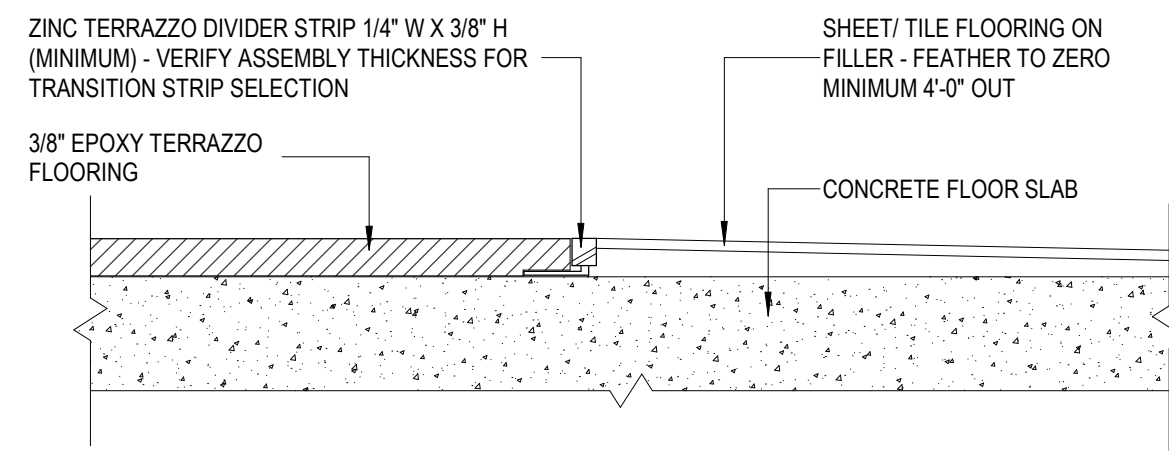
FIG. 6

APPENDIX

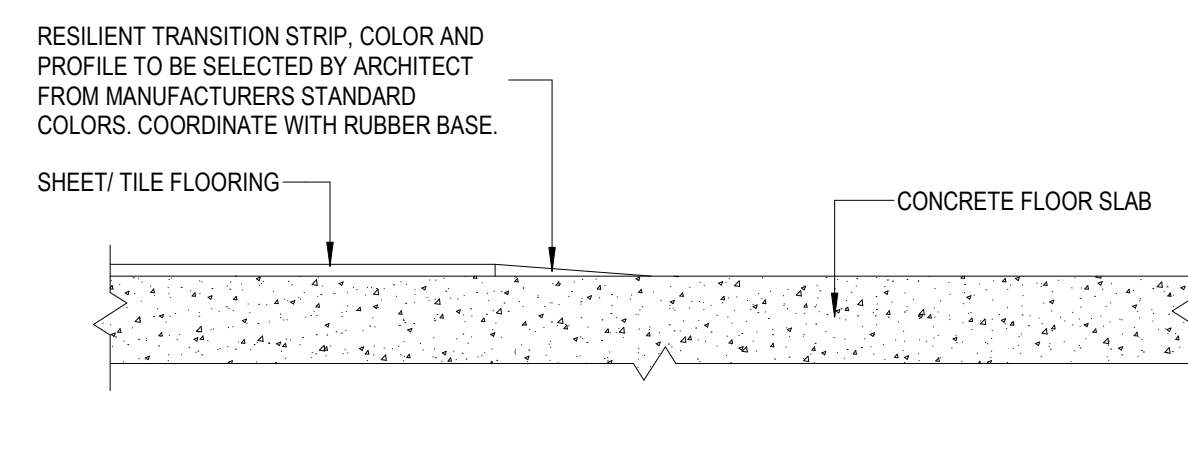
APPLY TO
ONS IN

08 RAD. PROTECTION DETAILS
A7.02 3/4" = 1'-0"

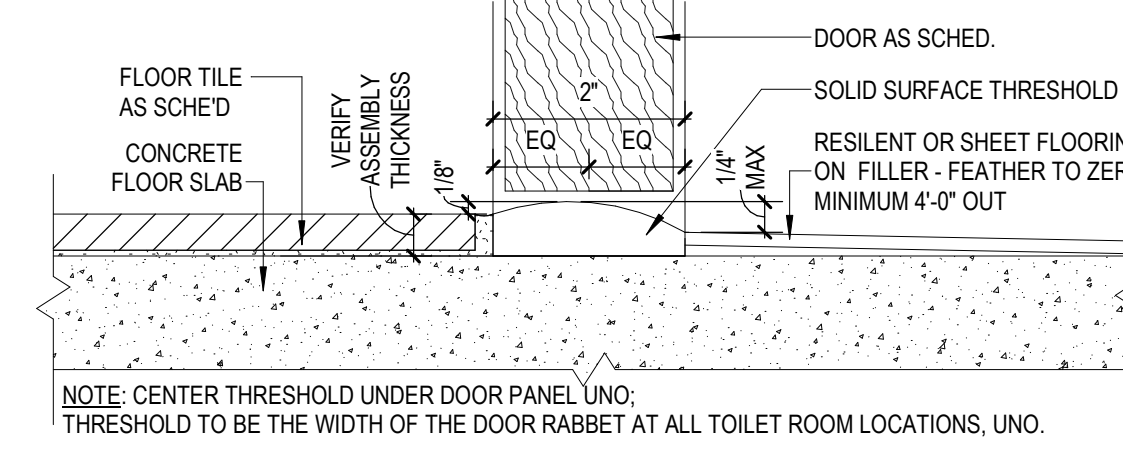
INTERIOR FINISH MATERIAL LEGEND							
TAG	MANUFACTURER	DESCRIPTION	COLOR	SIZE	COMMENTS	CONTACT	CURRENT REV
ACOUSTICAL CEILING TILE							
ACT-1	USG	MARS ACOUSTICAL PANELS 86185 SQUARE EDGE	WHITE	24" X 24" X 3/4" THICK	TYP BOH CEILING. GRID: 15/16" USG DONN BRAND DDXDL, COLOR: FLAT WHITE 050	JENIFER HOWARD, 832.773.7827, JHOWARD@USG.COM	
ACT-2	USG	MARS ACOUSTICAL PANELS 86785 SHADOWLINE TAPERED	WHITE	24" X 24" X 3/4" THICK	TYP PUBLIC CEILING. GRID: 15/16" USG DONN BRAND DDXDL, COLOR: FLAT WHITE 050	JENIFER HOWARD, 832.773.7827, JHOWARD@USG.COM	
ACT-3	USG	MARS HEALTHCARE ACOUSTICAL PANELS 86169 SQUARE EDGE	WHITE	24" X 24" X 3/4" THICK	TYP STERILE CEILING. GRID: 15/16" DONN BRAND DDXDL, COLOR: FLAT WHITE 050; MRI GRID ONLY: 15/16" DONN BRAND AXAXE, COLOR: FLAT WHITE 050	JENIFER HOWARD, 832.773.7827, JHOWARD@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: 6481F01WH16 (5026) 6" VENEERED TRIM WITH 4 CLIPS	CARSON NEWBY, 972.841.1749, CNEWBY@ARMSTRONGCEILING.COM	
DECORATIVE PANEL							
DP-1	3FORM	VARIA - SANDSTONE FINISH ON BOTH SIDES	VERA PURE + POWDER	3/8" THICK	RECEPTION DESK. INSTALL 3FORM 3KIT LIGHTBOX PER MANUFACTURER'S RECOMMENDATIONS.	TRACY ROBERTSON, 817.944.5490, TRACY.ROBERTSON@3FORM.COM	
EXPOSED STRUCTURE							
EXS	---	---	---	---	---	---	
INTEGRAL BASE							
IB-1	MANNINGTON	PARADIGM II - INTERSECT	FOUNDATION PD111	---	USE WITH WSSV-1	SPRING MARSAUS, 214.686.9673, SPRING.MARSAUS@MANNINGTON.COM	
IB-2	MANNINGTON	PARADIGM II - STREAMLINE	FOUNDATION PD211	---	USE WITH WSSV-2	SPRING MARSAUS, 214.686.9673, SPRING.MARSAUS@MANNINGTON.COM	
IB-3	MANNINGTON	ASSURANCE III - HOMOGENEOUS SLIP RESISTANT	RIVIERA 16343	---	USE WITH WSSV-3	SPRING MARSAUS, 214.686.9673, SPRING.MARSAUS@MANNINGTON.COM	
IB-4	NORA	NORAPLAN ENVIRONCARE	7052 SLEDDING	---	USE WITH RUB-1	ANNAMARIE DESHOTEL, 504.218.6654, ANNAMARIE.DESHOTEL@NORA.COM	
IB-T1	TERRAZZO & MARBLE SUPPLY CO.	TERROX RESIN SYSTEM	MB24-041	---	USE WITH TERR-1	TODD KEISER, 214.557.1181, TKEISER@TMSUPPLY.COM	
LVT-1	MANNINGTON	SPACIA - WOOD	NORDIC OAK S55W2550	7 1/4" X 48"	MATCH EXISTING IN EXISTING BUILDING ONLY.	SPRING MARSAUS, 214.686.9673, SPRING.MARSAUS@MANNINGTON.COM	
MATCH EXISTING							
ME	---	---	---	---	---	---	
PAINT							
EP-1	SHERWIN WILLIAMS	PRIMER: PROMAR 200 ZERO VOC LATEX PRIMER B28W2600; 2 COATS. PRO INDUSTRIAL CATALYZED WATERBASED EPOXY GLOSS B73-311 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 B28W2600; 2 COATS. PRO INDUSTRIAL CATALYZED WATERBASED EPOXY GLOSS B73-311 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 B28W2600; 2 COATS. PRO INDUSTRIAL CATALYZED WATERBASED EPOXY GLOSS B73-311 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 B28W2600; 2 COATS. PROMAR 200 ZERO VOC INTERIOR LATEX ECG-SHEL B20 SERIES	SW6070 HERON PLUME	---	FIELD WALL	CHAR HETCHER, 469.822.2881, CHARLENE.M.HETCHER@SHERWIN.COM	
PE-3	SHERWIN WILLIAMS	PRIMER: PROMAR 200 ZERO VOC LATEX PRIMER B28W2600; 2 COATS. PROMAR 200 ZERO VOC INTERIOR LATEX ECG-SHEL B20 SERIES	SW6220 INTERESTING AQUA	---	ACCENT WALL	CHAR HETCHER, 469.822.2881, CHARLENE.M.HETCHER@SHERWIN.COM	
PE-5	SHERWIN WILLIAMS	PRIMER: PRO INDUSTRIAL, PRO-CRYL UNIVERSAL ACRYLIC PRIMER B66-1300 SERIES; 2 COATS. PRO INDUSTRIAL CATALYZED WATERBASED EPOXY GLOSS B73-W31 SERIES	SW6150 UNIVERSAL KHAKI	---	HOLLOW METAL DOLL. SPRAY APPLIED SMOOTH TEXTURE	CHAR HETCHER, 469.822.2881, CHARLENE.M.HETCHER@SHERWIN.COM	
PF-2	SHERWIN WILLIAMS	PRIMER: PROMAR 200 ZERO VOC LATEX PRIMER B28W2600; 2 COATS. PROMAR 200 ZERO VOC INTERIOR LATEX FLAT B30W1265 SERIES	SW6203 SPARE WHITE	---	FIELD CEILING	CHAR HETCHER, 469.822.2881, CHARLENE.M.HETCHER@SHERWIN.COM	
PF-3	SHERWIN WILLIAMS	PRIMER: PROMAR 200 ZERO VOC LATEX PRIMER B28W2600; 2 COATS. PROMAR 200 ZERO VOC INTERIOR LATEX FLAT B30W1265 SERIES	SW6220 INTERESTING AQUA	---	ACCENT CEILING & SOFFIT.	CHAR HETCHER, 469.822.2881, CHARLENE.M.HETCHER@SHERWIN.COM	
PF-4	SHERWIN WILLIAMS	PRIMER: PRO INDUSTRIAL, PRO-CRYL UNIVERSAL ACRYLIC PRIMER B66-1300 SERIES; 2 COATS. PRO INDUSTRIAL CATALYZED WATERBASED EPOXY GLOSS B73-W31 SERIES	SW7036 ACCESSIBLE BEIGE	---	DOOR & WINDOW FRAME. 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 750K-18	---	ALL VERTICAL SURFACES	LISA PORTILLO, 214.634.2310, PORTILL@WILSONART.COM	
LAM-2	WILSONART	PREMIUM LAMINATE GLOSS LINE FINISH - AEON SCRATCH RESISTANCE	PHANTOM ECRU R212K-28	---	ACCENT AT NURSE STATION	LISA PORTILLO, 214.634.2310, PORTILL@WILSONART.COM	
LAM-3	ARBORITE	STANDARD HPL FINISH	MAJESTIC ARTISAN WALNUT W2004 AW	---	DOOR TYP	SAMANTHA CURTIS, 214.616.7575, SCURTIS@LAMINART.COM	
QUARTZ							
QTZ-1	WILSONART	QUARTZ	DESERT WIND Q4031	---	ACCENT AT RECEPTION ONLY	LISA PORTILLO, 214.634.2310, PORTILL@WILSONART.COM	
RUBBER BASE							
RB-1	TARKETT (JOHNSONITE)	4" COVE BASE, COVED WITH TOE	150 WETLANDS	4" HIGH	FIELD	SHAWN SUMMEY, 469.599.0803, SHAWN.SUMMEY@TARKETT.COM	
RB-2	TARKETT (JOHNSONITE)	6" COVE BASE, COVED WITH TOE	150 WETLANDS	6" HIGH	TRIAGE & EXAM ROOMS	SHAWN SUMMEY, 469.599.0803, SHAWN.SUMMEY@TARKETT.COM	
RUBBER FLOORING							
RUB-1	NORA	NORAPLAN ENVIRONCARE	7052 SLEDDING	24.015" X 24.015" X 3.0MM	LAB ONLY	ANNAMARIE DESHOTEL, 504.218.6654, ANNAMARIE.DESHOTEL@NORA.COM	
SEALED CONCRETE							
SC-1	SHERWIN WILLIAMS	RESULFUR AQUA - EPOXY EMULSION PRIMER SEALER	CLEAR	---	---	JOHN DAVIS, 214.551.2066, JOHN.DAVIS@SHERWIN.COM	
SOLID SURFACE MATERIAL							
SSM-1	AVONITE	---	MOON CRYSTAL F1-7501	---	RECEPTION, NURSE STATION, STAFF LOUNGE	GARY HEMMERLEIN, 214.356.3800, GARYH@CSURFACES.COM	
SSM-2	WILSONART	---	MORNING ICE 09204CE	---	EXAM ROOMS, LAB, STERILE ROOMS	LISA PORTILLO, 214.634.2310, PORTILL@WILSONART.COM	
SSM-3	WILSONART	---	MOON GEYSER 9209CM	---	THRESHOLD, FLOOR TILE TO TERRAZZO/RESILIENT SHEET ONLY	LISA PORTILLO, 214.634.2310, PORTILL@WILSONART.COM	
STATIC DISSIPATIVE TILE							
SDT-1	FLEXCO	DELANE ESD - STATIC DISSIPATIVE	TOASTED COCONUT 314	12"X12"	IT AND COMPUTER ROOM ONLY	MARTY UREDA, 903.389.8434, MUREDA@FLEXCOFLOORS.COM	
TACKABLE FABRIC							
TF-1	CF TINSTON	BINARY	OPAL BIN 51	---	TACKABLE SURFACE AT RECEPTION AND NURSE STATION.	SARAH BURKE, 817.675.8571, SBURKE@CFSTINSON.COM	
TERRAZZO							
TERR-1	TERRAZZO & MARBLE SUPPLY CO.	TERROX RESIN SYSTEM	MB24-041	3/8" THICK	WAITING AND RECEPTION	TODD KEISER, 214.557.1181, TKEISER@TMSUPPLY.COM	
FLOOR							
POR-1	DALTILE	FLORENTINE	ARGENTO	12"X24"	FLOOR TILE IN TOILET ROOMS. INSTALLATION: 1/3 OFFSET. GROUT: CUSTOM BUILDING PRODUCTS, #545 BLEACHED WOOD.	TAYLOR LEWIS, 918.527.3320, TAYLOR.LEWIS@DALTILE.COM	
POR-2	DALTILE	FABRIC ART - MODERN TEXTILE	MEDIUM GRAY	12"X24"	WALL TILE IN TOILET ROOMS. INSTALLATION: 1/3 OFFSET. GROUT: CUSTOM BUILDING PRODUCTS, #19 PEWTER.	TAYLOR LEWIS, 918.527.3320, TAYLOR.LEWIS@DALTILE.COM	
TRIM							
TR-1	SCHLUTER	DILEX-AHK	SATIN ANODIZED ALUMINUM (AE)	---	INSIDE CORNER TRIM AT PORCELAIN TILE FLOOR TO WALL CONDITIONS	CHELSEA ENLOE, 682.338.2069, CENLOE@SCHLUTER.COM	
TR-2	SCHLUTER	SWINE	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 MWL75	ROASTED WALNUT 4005	---	TOECKIK TRIM @ RECEPTION DESK/ NURSE STATION	LESLEY MATTER, 830.446.1373, LESLEYMATTER@FRYREGLET.COM	
TR-5	SCHLUTER	RENO-U	SATIN ANODIZED ALUMINUM (AE)	---	TILE TO RESILIENT TILE SHEET FLOORING	CHELSEA ENLOE, 682.338.2069, CENLOE@SCHLUTER.COM	
TR-6	FRY REGLET	DRYWALL "V" REVEAL - DRMW-25	REF. FINISH PLANS & 03-041D1.01A	---	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 100D09321	PEWTER 9321	---	VESTIBULES.	BLANCA GUILLEN, 817.948.5673, BGUILLEN@C-SGROUP.COM	
WALL PROTECTION							
BB-1	CS ACROVYN	BED BUMPER, 4000 SERIES - SCR-20N	933 MISSION WHITE	8" H X .040" THICK	SHADOWGRAIN TEXTURE	BLANCA GUILLEN, 817.948.5673, BGUILLEN@C-SGROUP.COM	
CG-1	CS ACROVYN	CORNER GUARD, 4000 SERIES - SM-20AN	933 MISSION WHITE	PARTIAL HEIGHT, 3" WING X .040" THICK	SHADOWGRAIN TEXTURE. INSTALL @ 54" A.F.F.	BLANCA GUILLEN, 817.948.5673, BGUILLEN@C-SGROUP.COM	
CG-1F	CS ACROVYN	CORNER GUARD, FS SERIES - FS-20N	933 MISSION WHITE	FULL HEIGHT, 3" WING X .040" THICK	SHADOWGRAIN TEXTURE. FLUSH MOUNTED WITH PICK RESISTANT SEALANT. INSTALL IN SECURE EXAM ONLY.	BLANCA GUILLEN, 817.948.5673, BGUILLEN@C-SGROUP.COM	
EG-1	CS ACROVYN	END GUARD, 4000 SERIES - SM-25AN	933 MISSION WHITE	PARTIAL HEIGHT, 3" WING X .040" THICK	SHADOWGRAIN TEXTURE. INSTALL @ 54" A.F.F.	BLANCA GUILLEN, 817.948.5673, BGUILLEN@C-SGROUP.COM	
HR-1	CS ACROVYN	HALL RAIL, 4000 SERIES - HRB-4CN	933 MISSION WHITE	5 1/2" H X .040 THICK	SHADOWGRAIN TEXTURE	BLANCA GUILLEN, 817.948.5673, BGUILLEN@C-SGROUP.COM	
SWP-1	CS ACROVYN	WP-1, HR-1	---	---	---	BLANCA GUILLEN, 817.948.5673, BGUILLEN@C-SGROUP.COM	
WP-1	CS ACROVYN	RIGID SHEET WALL COVERING	933 MISSION WHITE	.040" THICK	TYPICAL U.N.O	BLANCA GUILLEN, 817.948.5673, BGUILLEN@C-SGROUP.COM	
WELDED SEAM SHEET VINYL							
WSSV-1	MANNINGTON	PARADIGM II - INTERSECT	FOUNDATION PD111	12" X .08" THICK	FIELD.	SPRING MARSAUS, 214.686.9673, SPRING.MARSAUS@MANNINGTON.COM	
WSSV-2	MANNINGTON	PARADIGM II - STREAMLINE	FOUNDATION PD211	12" X .08" THICK	ACCENT.	SPRING MARSAUS, 214.686.9673, 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, 214.686.9673, SPRING.MARSAUS@MANNINGTON.COM	
WINDOW TREATMENT							
WT-1	MEOCHO	MECHOS SINGLE ROLL WITH FASCIA, WALL MOUNTED. SHADE: SOHO 3% OPENESS.	1604 SAND	---	ALL EXTERIOR WINDOWS	ASHLEY OVERTREET, 682.540.4768, ASHLEY.OVERTREET@SPRINGSWINDOWFASHIONS.COM	



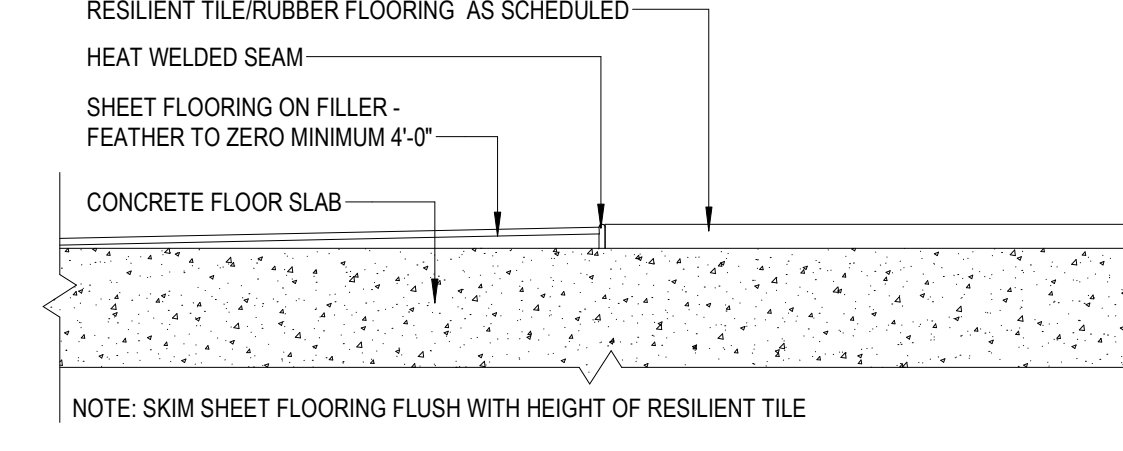
01 FLOORING TRANSITION - TERRAZZO TO RESILIENT
ID0.01 6" = 1'-0"



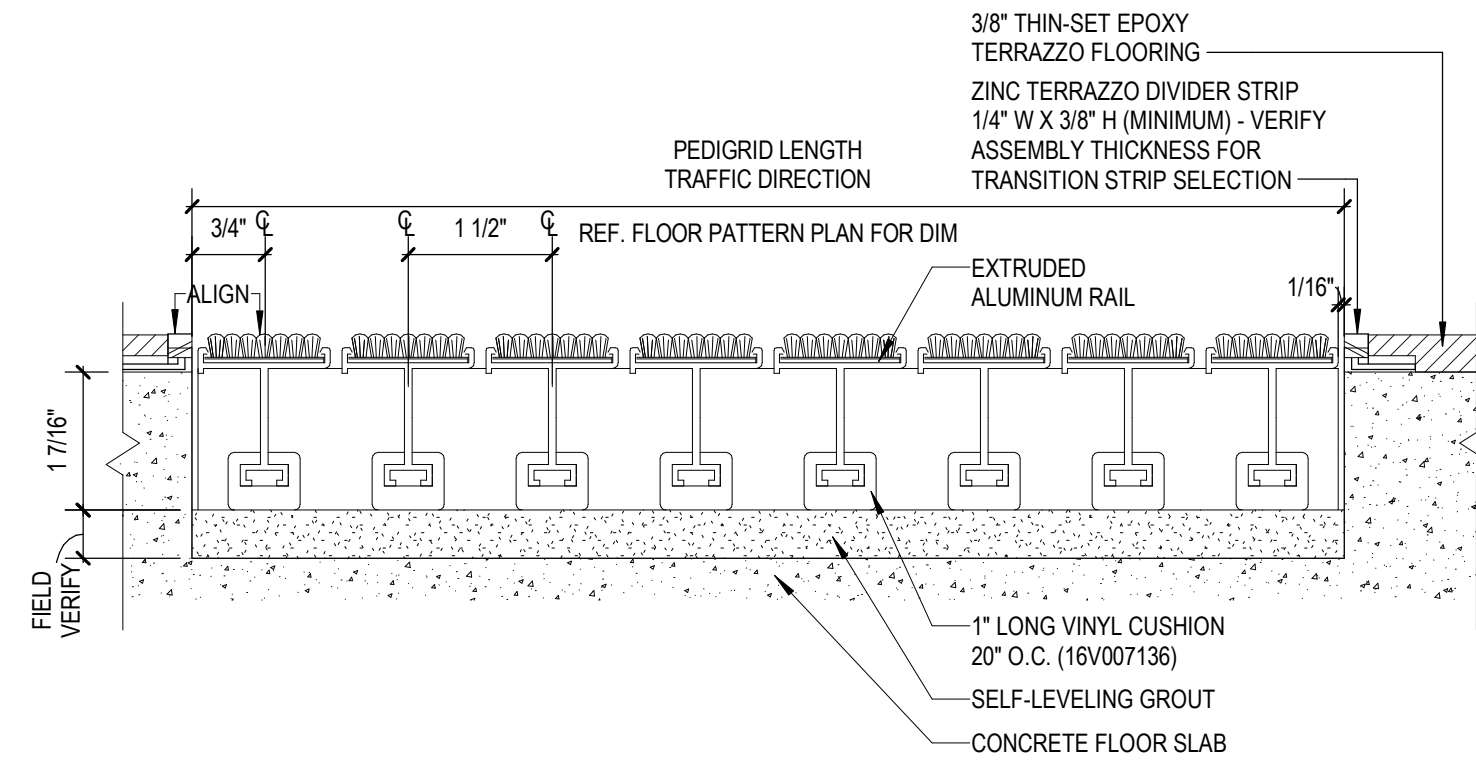
02 FLOORING TRANSITION - RESILIENT TO CONCRETE
ID0.01 6" = 1'-0"



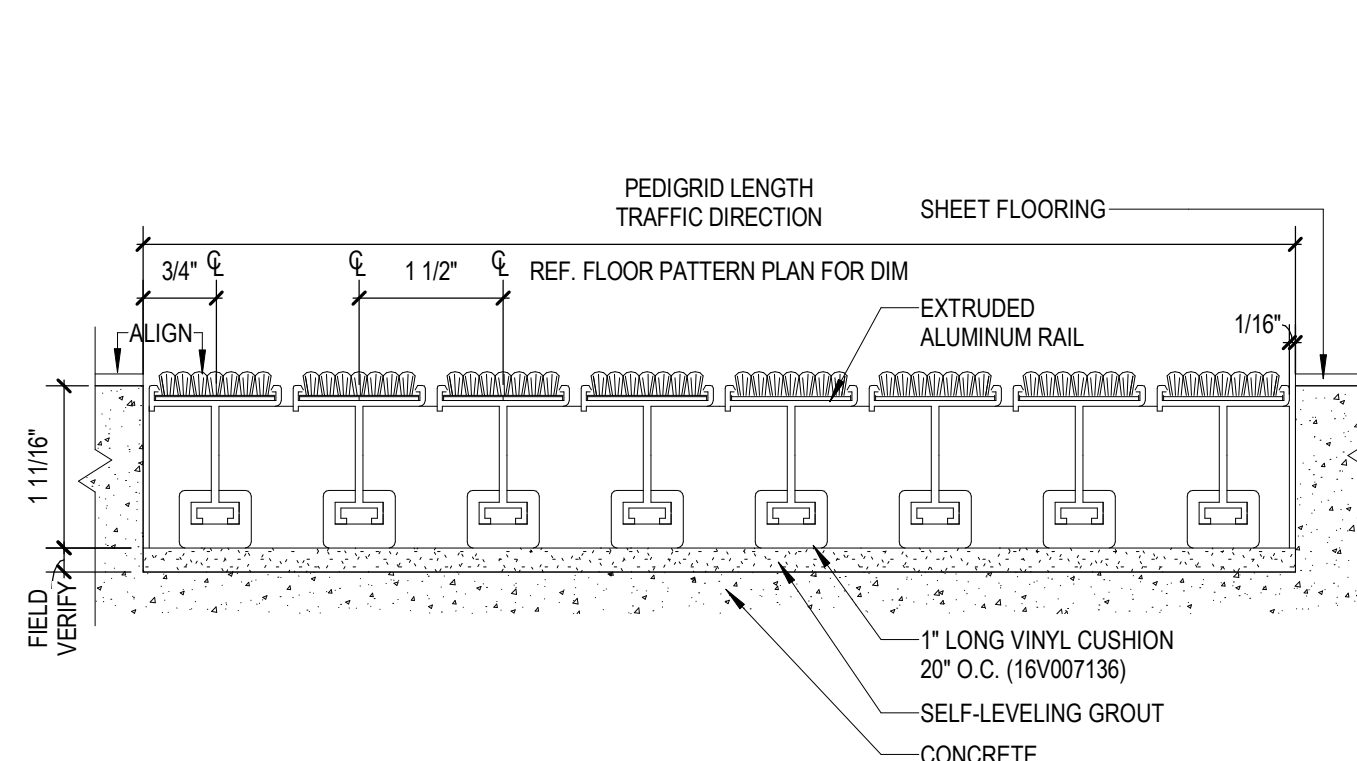
03 FLOORING TRANSITION - SSM THRESHOLD TILE TO RESILIENT SHEET
ID0.01 6" = 1'-0"



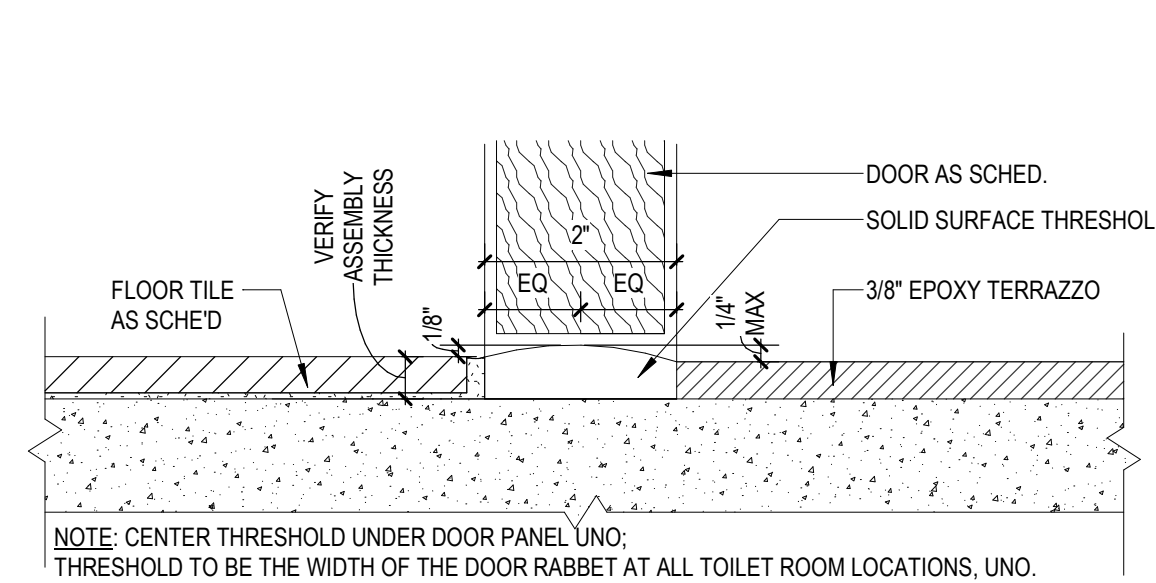
04 FLOORING TRANSITION - RESILIENT SHEET TO RESILIENT TILE/RUBBER
ID0.01 6" = 1'-0"



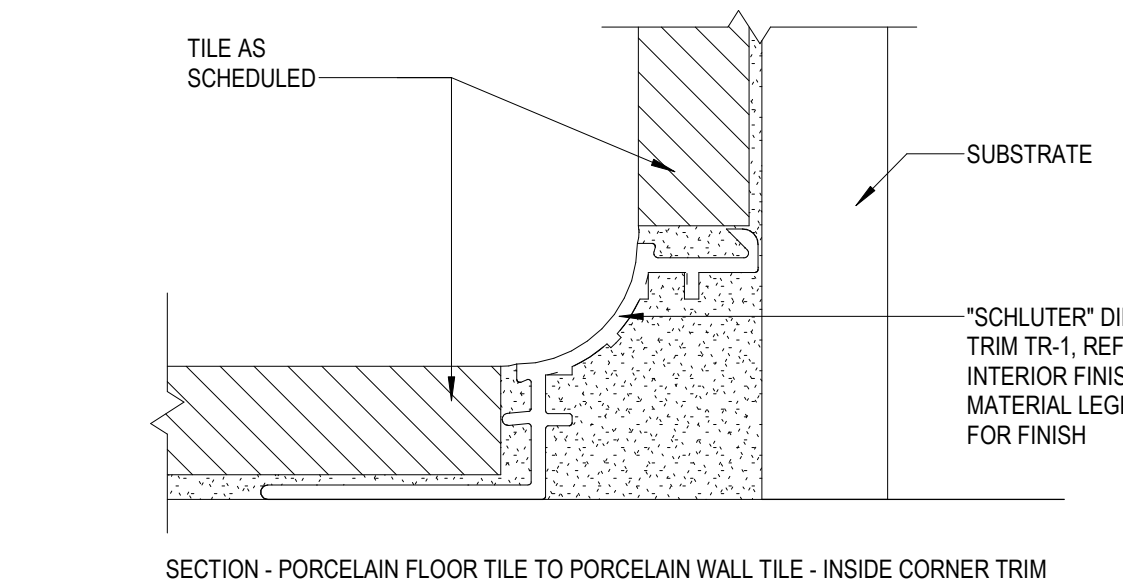
05 FLOORING TRANSITION - CARPET TO TERRAZZO
ID001 6" = 1'-0"



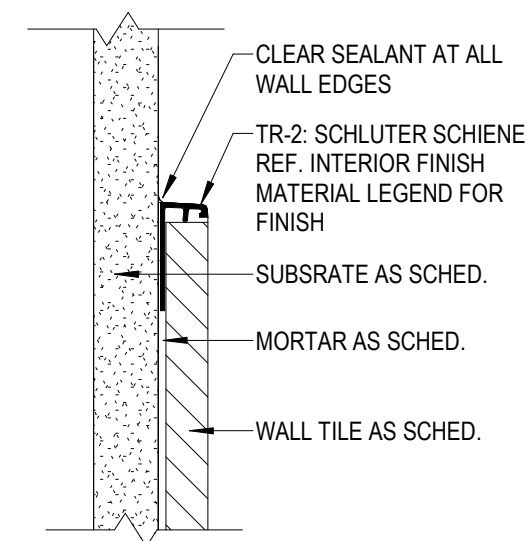
06 FLOORING TRANSITION - CARPET TO SHEET
ID0.01 6" = 1'-0"



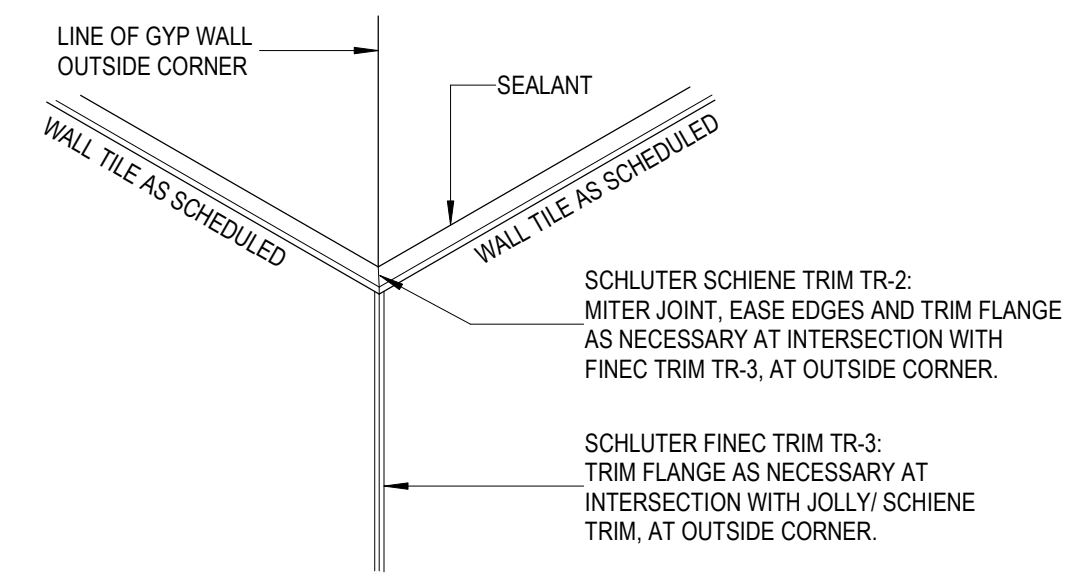
07 FLOORING TRANSITION - SSM THRESHOLD TILE TO TERRAZZO
ID0.01 6" = 1'-0"



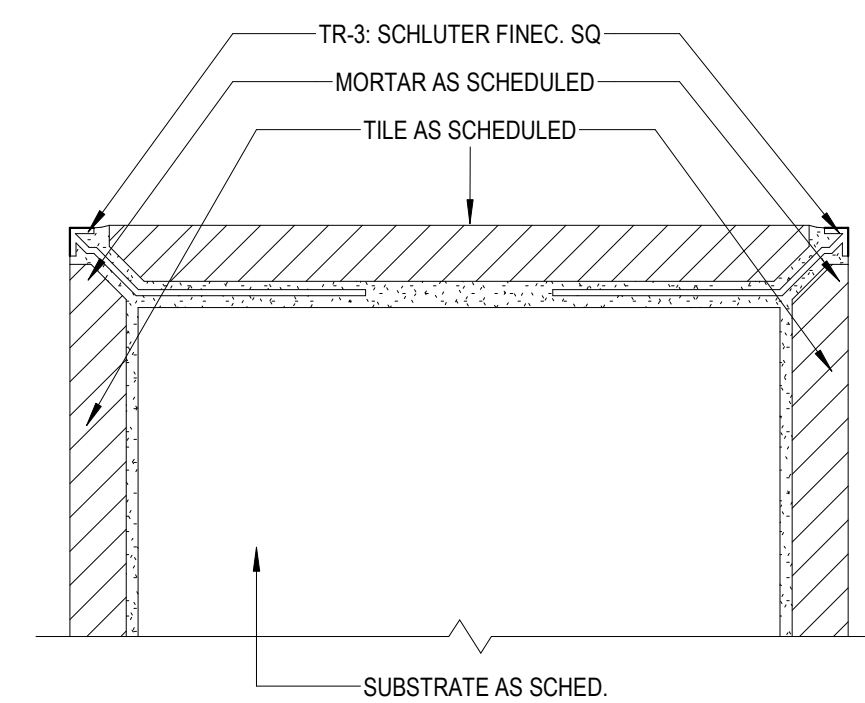
08 SECTION DETAIL - INSIDE CORNER TRIM
ID0.01 NOT TO SCALE



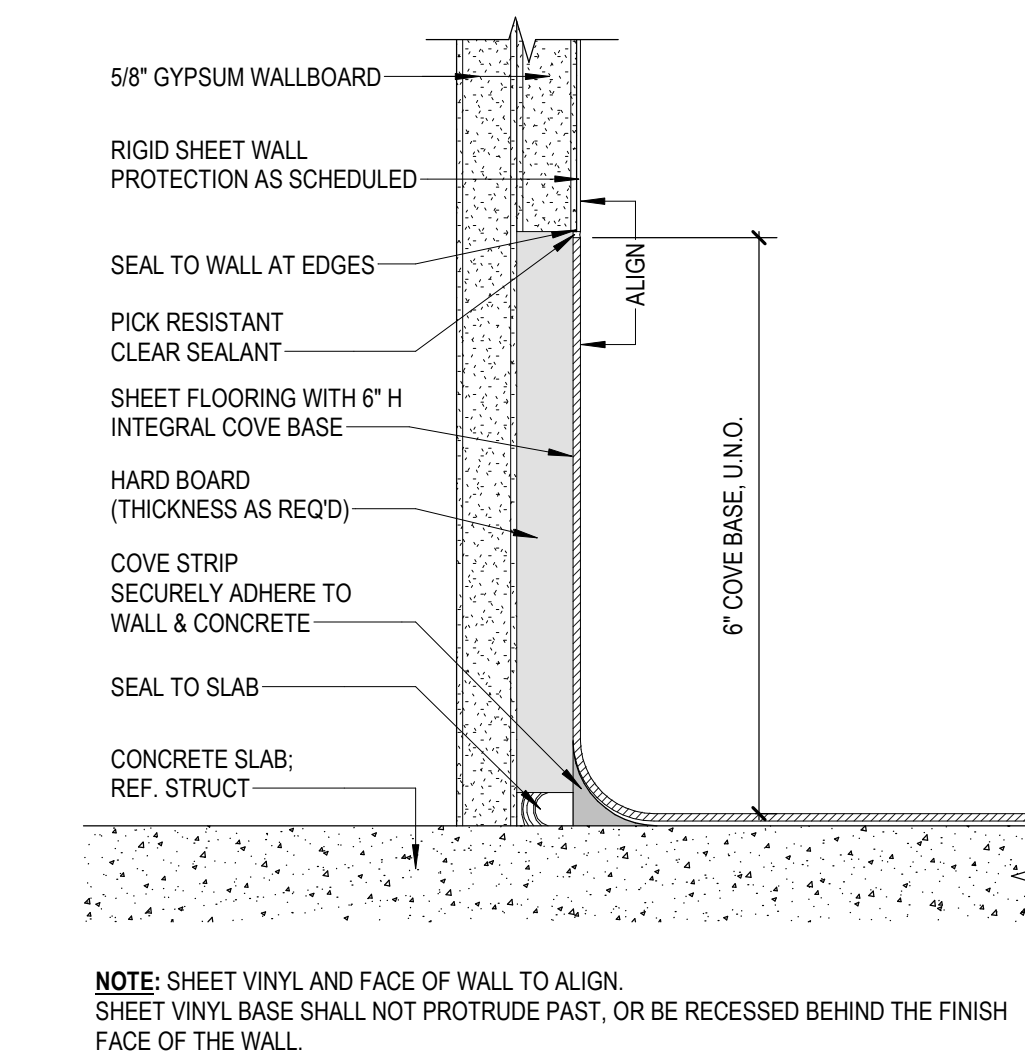
09 SECTION DETAIL - TILE BASE TRIM
ID0.01 6" = 1'-0"



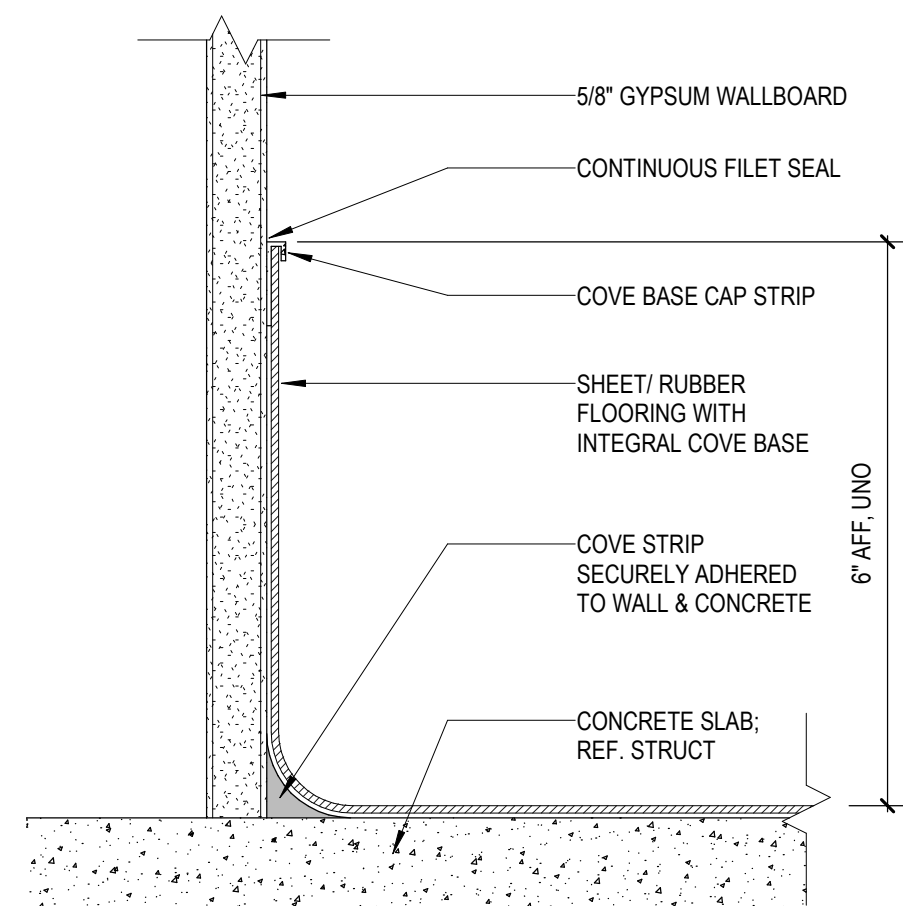
10 ISOMETRIC - WALL TILE OUTSIDE CORNER
ID0.01 6" = 1'-0"



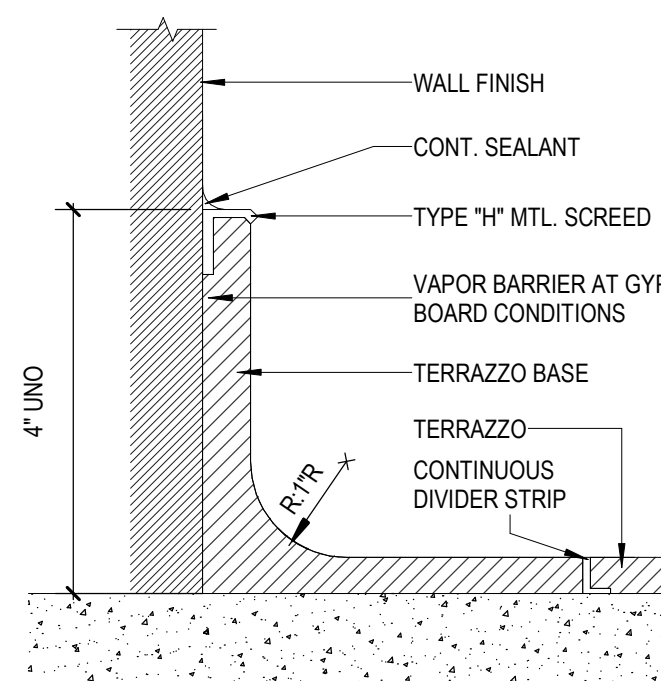
11 PLAN DETAIL - TILE CORNER
100.01 6" = 1'-0"



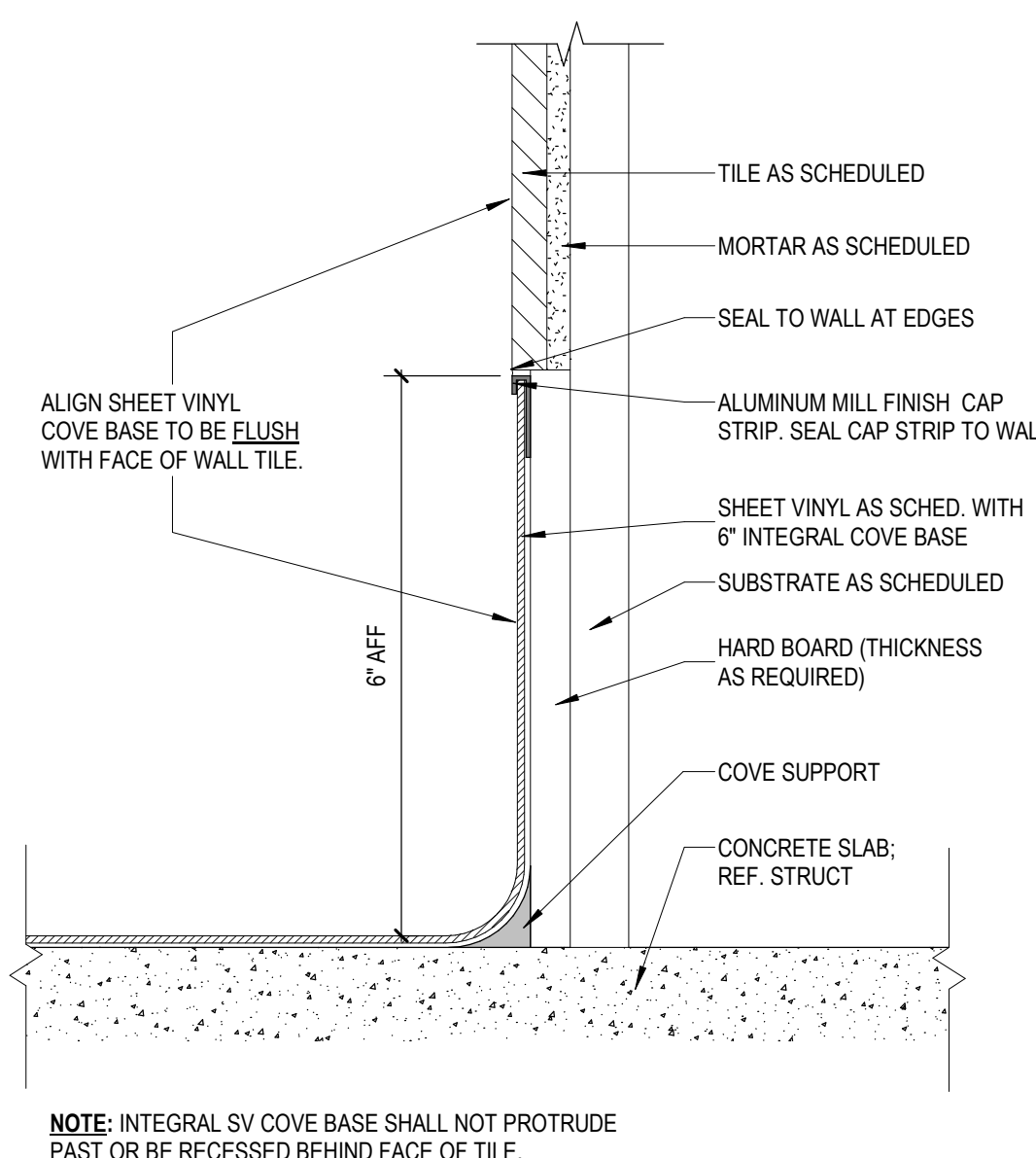
12 SECTION - INTEGRAL COVERED BASE - LIGATURE RESISTANT
ID0.01 6" = 1'-0"



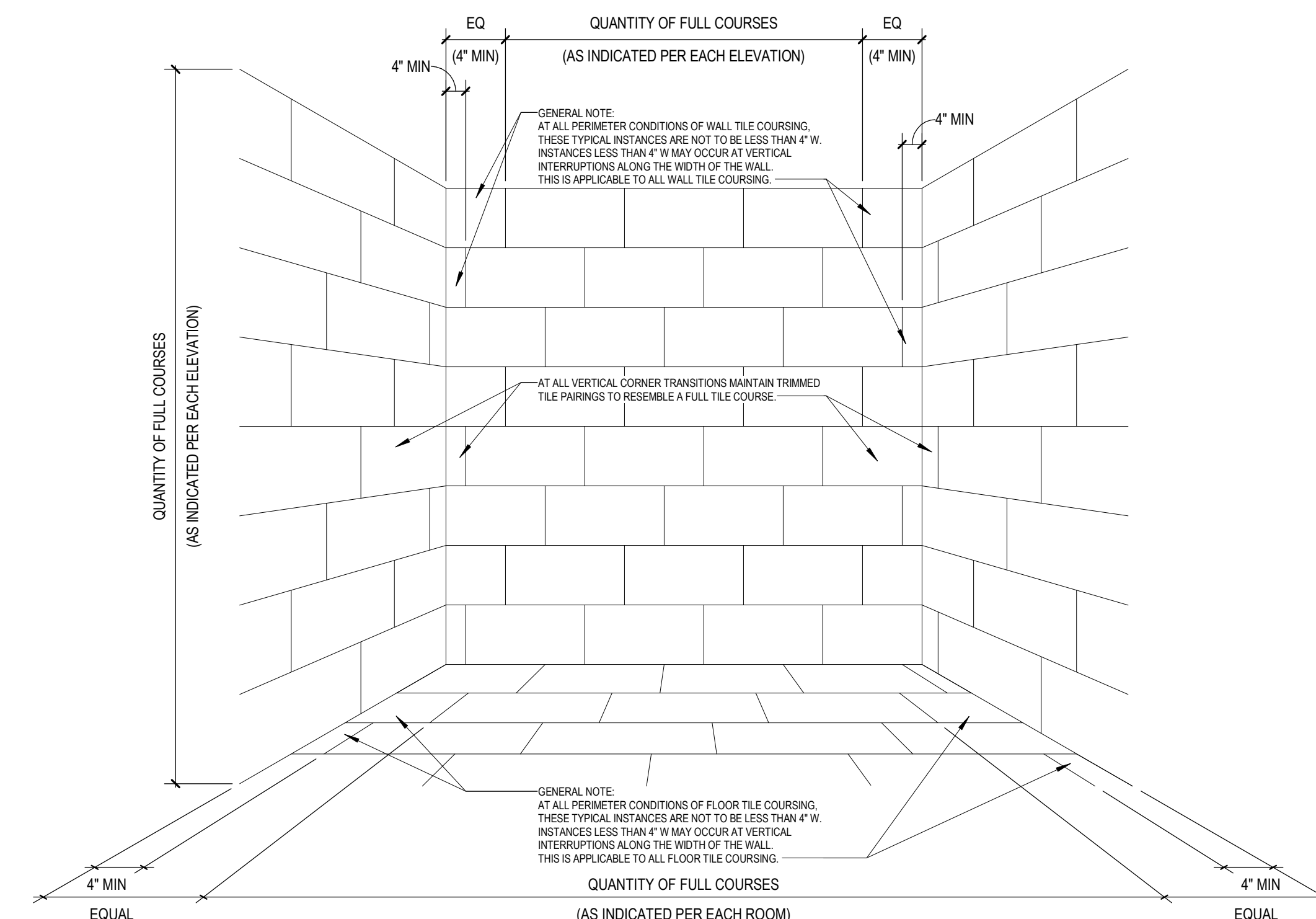
13 SECTION - INTEGRAL COVE BASE
ID0.01 6" = 1'-0"



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



15 SECTION - SHEET VINYL COVE BASE FLUSH WITH WALL TILE
6" = 1'-0"



16 TILE COURSING - TYPICAL
ID0.01 NOT TO SCALE

FINISH PLAN NOTES BY NUMBER

NUMBER	NOTE
01	REF. TO EXAM 801 1107 FOR FINISH MATERIAL TAG FOR EXAMS UNO C.O. REF.
02	MATERIAL FINISH LEGEND FOR ADDITIONAL INFORMATION.
03	REF. TO CORRIDOR 1114 FOR FINISH MATERIAL TAG FOR CORRIDORS UNO C.O. REF.
04	MATERIAL FINISH LEGEND FOR ADDITIONAL INFORMATION.
05	REF. TO PUBLIC TLT 11031014 FOR FINISH MATERIAL TAG FOR TOILETS UNO C.O. REF.
06	MATERIAL FINISH LEGEND FOR ADDITIONAL INFORMATION.
07	REF. TO CORRIDOR 1127 FOR FINISH MATERIAL TAG FOR CORRIDORS UNO C.O. REF.
08	MATERIAL FINISH LEGEND FOR ADDITIONAL INFORMATION.
09	REF. TO CORRIDOR 1160 FOR FINISH MATERIAL TAG FOR CORRIDORS UNO C.O. REF.
10	MATERIAL FINISH LEGEND FOR ADDITIONAL INFORMATION.
11	INSTALL WINDOW TREATMENT WT-1
12	INSTALL DECORATIVE PANEL DP-1 IN RECEPTION MILLWORK. REFER TO MILLWORK
13	SECTION 0505.31
14	REF. TO DETAIL 03-0101a FOR TYPICAL PANEL TRANSITION.

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 REFERENCES, FOR ITEMS
ON REFERENCE SIDE OF MATCHLINE

—SHEET NUMBER

GENERAL NOTES- FINISH PLANS

FLOOR FINISH

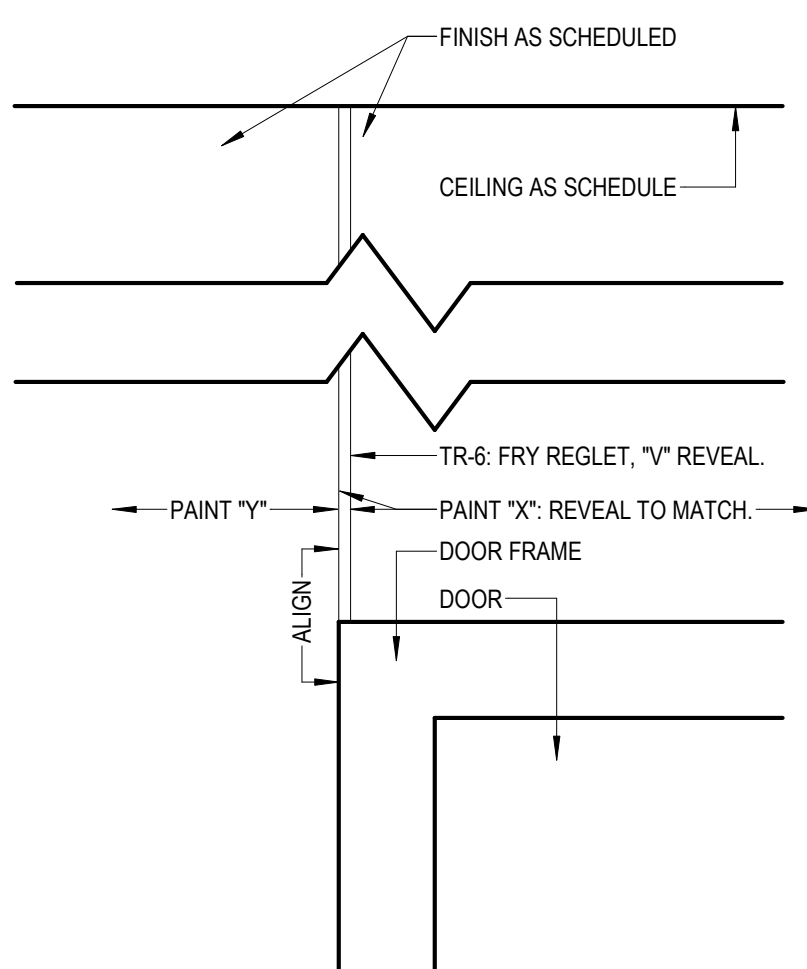
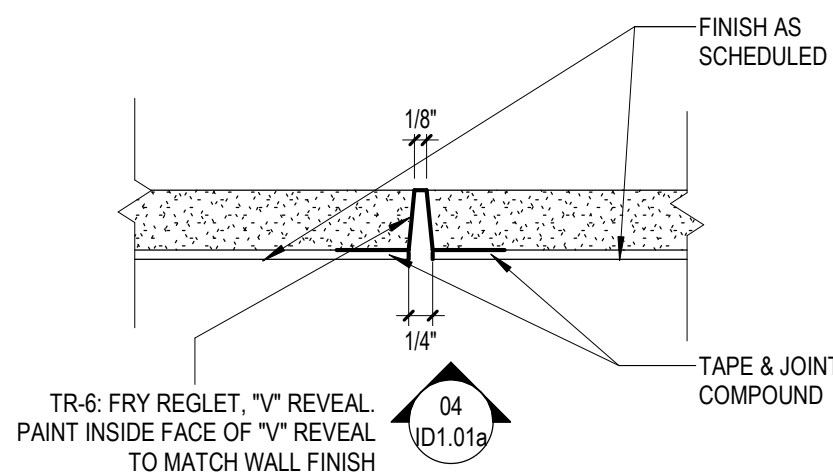
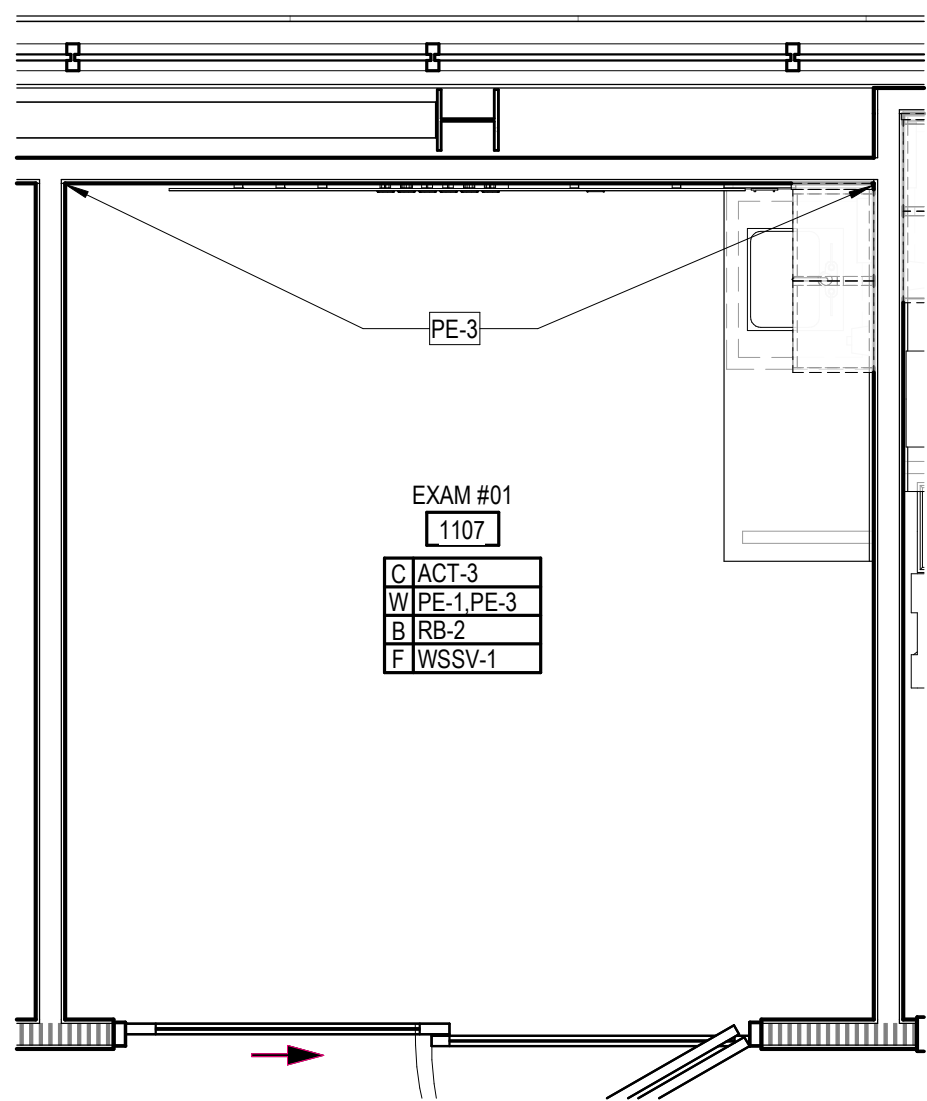
1. ALL SUB-FLOORS TO BE PREP'D TO ACCEPT SPECIFIED FINISH, INCLUDING ANY NECESSARY FLOOR LEVELING.
2. FLOORING MATERIAL TRANSITIONS ARE TO OCCUR AT CENTERLINE OF DOOR PANEL.
3. FLOORING MATERIAL TRANSITIONS OCCUR AT ALL INTERSECTIONS OF DISSIMILAR MATERIALS. UNO. REFER TO FLOORING TRANSITION DETAILS 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 UNITS 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.

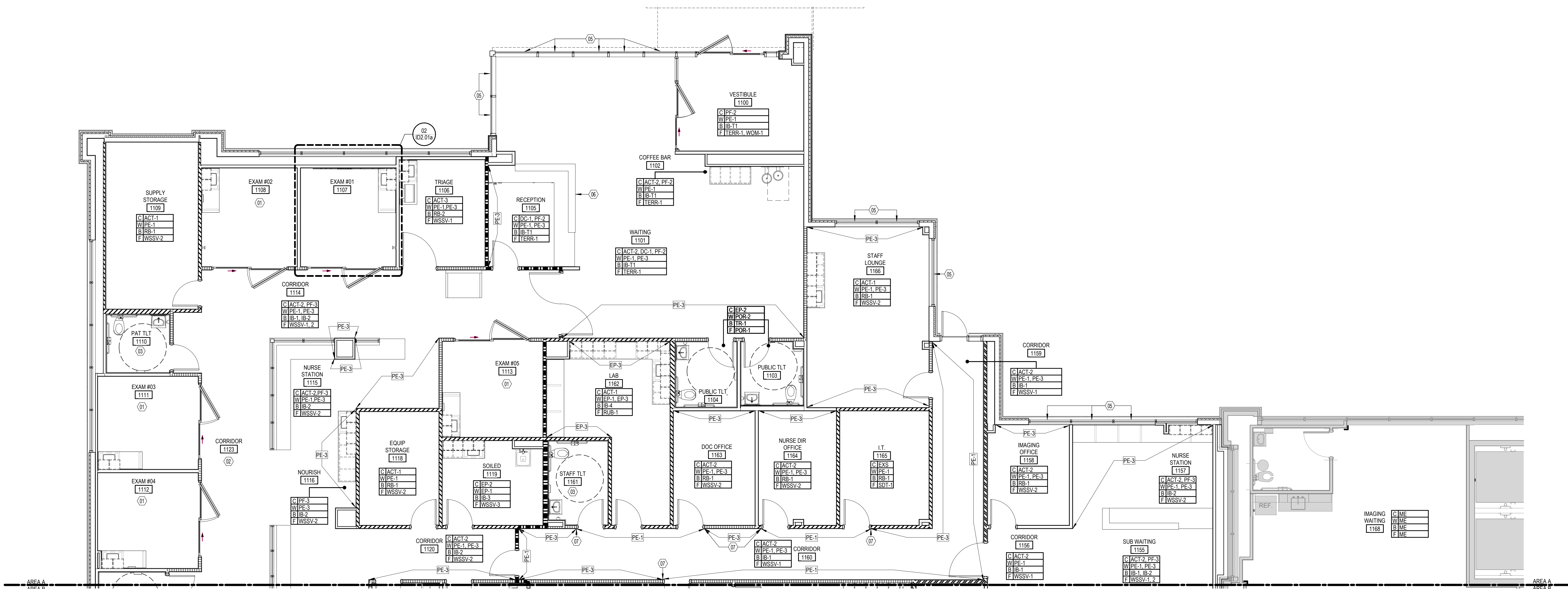


NOTE: PAINT COLORS VARY BY INSTANCE.
REF. FINISH PLAN FOR SPECIFIC PAINT CALLOUTS

02 ENLARGED FINISH PLAN - EXAM ROOM TYPICAL
ID1.01a 3/8" = 1'-0"

03 PLAN DETAIL - DRYWALL FRY REGLET "V" REVEAL
ID1.01a 6" = 1'-0"

04 DETAIL - PAINT TRANSITION ELEVATION
JD1.01a 3" = 1'-0"

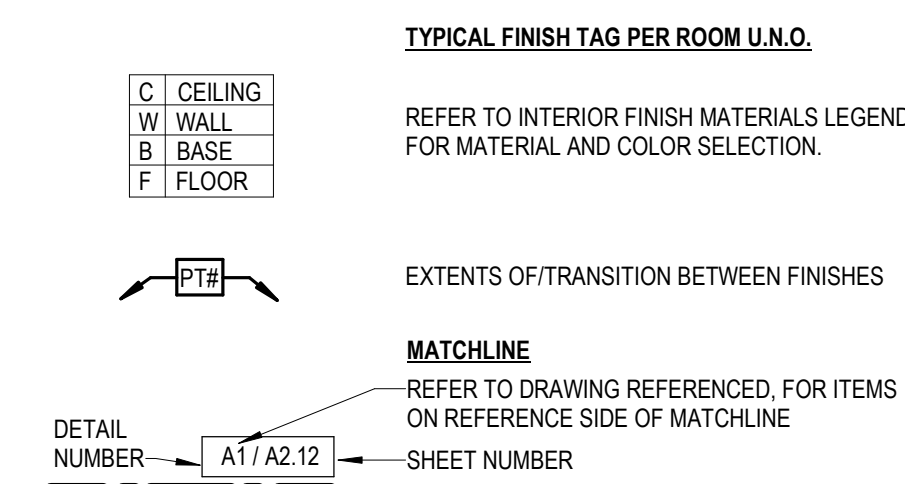


01 FINISH PLAN - ENLARGED AREA A
D1.01a 3/16" = 1'-0"

FINISH PLAN NOTES BY NUMBER

	NUMBER	NOTE
01		REF: TO EXAM 401 1107 FOR FINISH MATERIAL, TAG FOR EXAMS U-NO REF: MATERIAL LEGEND FOR ADDITIONAL INFORMATION.
02		REF: TO CORRIDOR 1114 FOR FINISH MATERIAL, TAG FOR CORRIDORS U-NO REF: MATERIAL FINISH LEGEND FOR ADDITIONAL INFORMATION.
03		REF: TO PUBLIC TLT 1103104 FOR FINISH MATERIAL, TAG FOR TOILETS U-NO REF: MATERIAL FINISH LEGEND FOR ADDITIONAL INFORMATION.
04		REF: TO CORRIDOR 1127 FOR FINISH MATERIAL, TAG FOR CORRIDORS U-NO REF: MATERIAL FINISH LEGEND FOR ADDITIONAL INFORMATION.
05		REF: TO CORRIDOR 1160 FOR FINISH MATERIAL, TAG FOR CORRIDORS U-NO REF: MATERIAL FINISH LEGEND FOR ADDITIONAL INFORMATION.
06		INSTALL WINDOW TREATMENT WT-1
07		INSTALL DECORATIVE PANEL DP-1 IN RECEPTION MALLWAY, REFER TO MILLWORK SPEC 004531
08		SEE [TOILET] 105-001010E FOR TYPE-N RECEPTION PAINT TRANSITION

LEGEND- FINISH PLANS



GENERAL NOTES- FINISH PLANS CONT.

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) - UPDATE:
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.

GENERAL NOTES- FINISH PLANS

FLOOR FINISH:

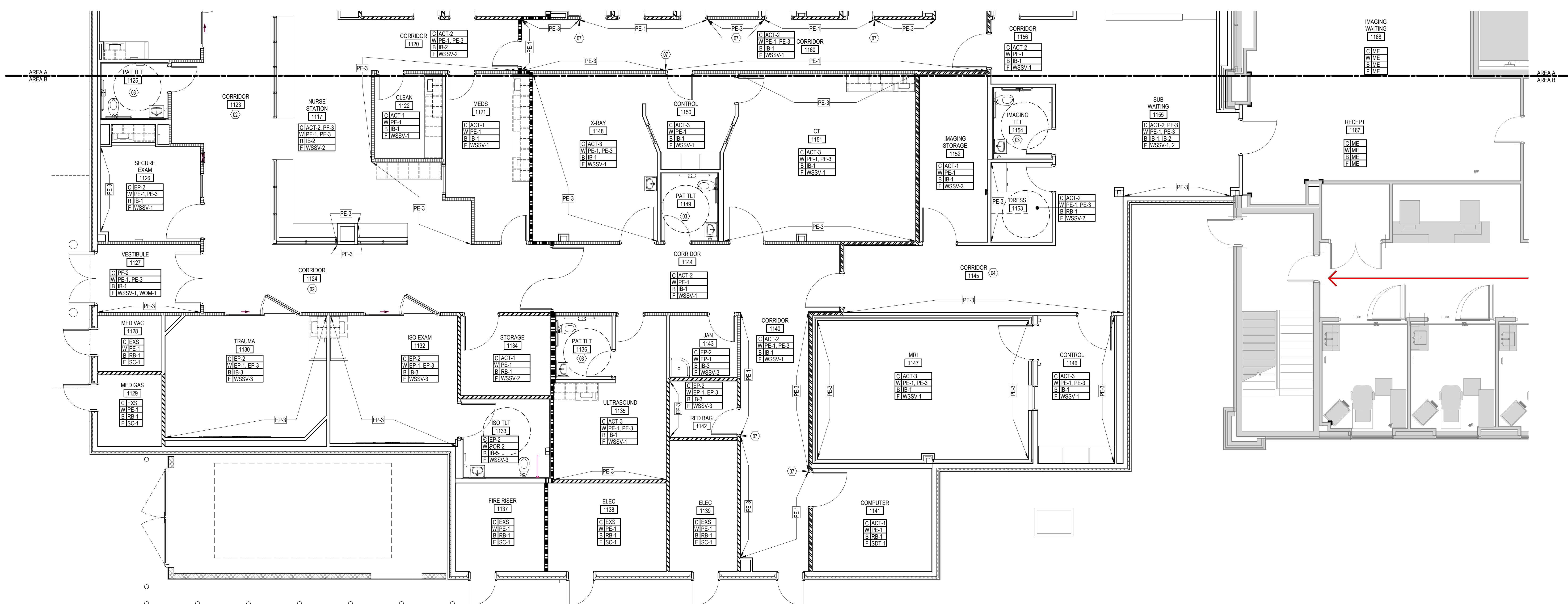
- FLOOR FINISH:**
1. ALL SUB-FLOORS TO BE PREP'D TO ACCEPT SPECIFIED FINISH, INCLUDING ANY NECESSARY FLOOR LEVELING.
 2. FLOORING MATERIAL TRANSITIONS ARE TO OCCUR AT CENTERLINE OF DOOR PANEL.
 3. FLOORING MATERIAL TRANSITIONS OCCUR AT ALL INTERSECTIONS OF DISSIMILAR MATERIALS. UNO. REFER TO FLOORING TRANSITION DETAILS FOR APPLICABLE DETAIL BASED ON FLOORING MATERIAL PRESENT AT EACH SIDE OF TRANSITION.

WALL BASE:

- WALL BASE:**
1. INTEGRAL SHEET FLOORING BASE IS TO BE 6" HFF W/ ALUMINUM TOP CAP, UNO.
 2. RUBBER BASE IS TO BE SEALED TIGHT TO FINISHED FLOOR.
 3. RUBBER BASE TO BE INSTALLED IN WHOLE UNITS 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.



01 FINISH PLAN - ENLARGED AREA B
1D1.01b 3/16" = 1'-0"

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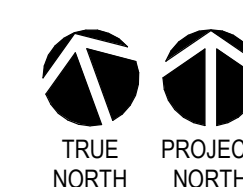
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CONSTRUCTION

ARCH NAME	ARCH #
ORIG SUBMISSION:	06.03.2025
CURRENT:	

SHEET TITLE AND NUMBER:

ID1.01b

FINISH PLAN- LEVEL 1- AREA B



WALL PROTECTION PLAN NOTES BY NUMBER

NUMBER	NOTE
NOTE: NOT ALL TAGS ARE SHOWN ON EACH SHEET	
01	REF. 02/02/01A ENLARGED PLAN OF EXAM #01 WALL PROTECTION FOR ALL TYPICAL EXAM ROOMS. REF MATERIAL FINISH LEGEND FOR ADDITIONAL INFORMATION.
02	WALL PROTECTION TO EXTEND UNDERNEATH COUNTERTOP.
03	REF. 03/01/02 FOR ADDITIONAL WALL PROTECTION INFORMATION IN SECURE ROOMS.

LEGEND- WALL PROTECTION PLANS

REFERENCE ID:01 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

WP-1 WALL PROTECTION TYPE (WP-1)

SWP-1 SWP-1: WP-1 = RIGID SHEET
HR-1 = HAND RAIL

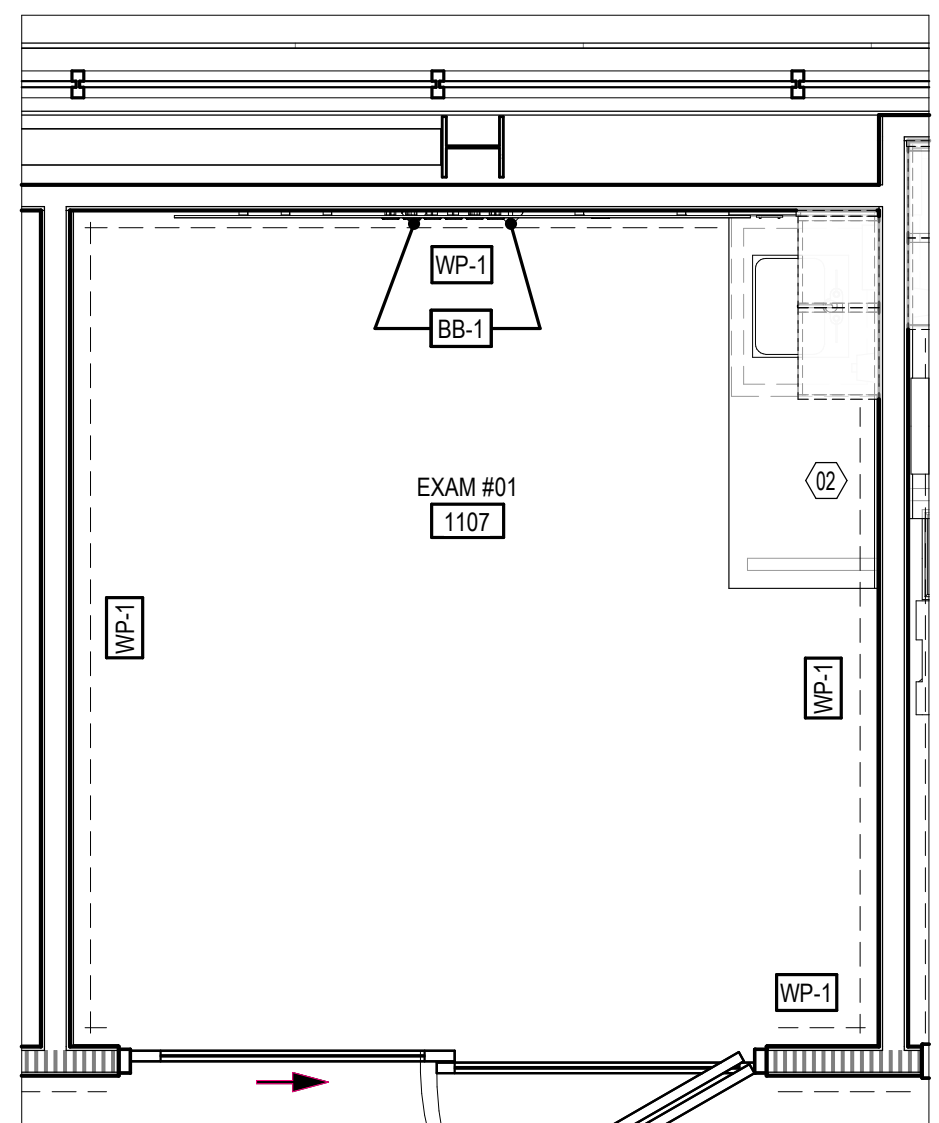
CG  or  CORNER GUARD

EG L J END GUARD

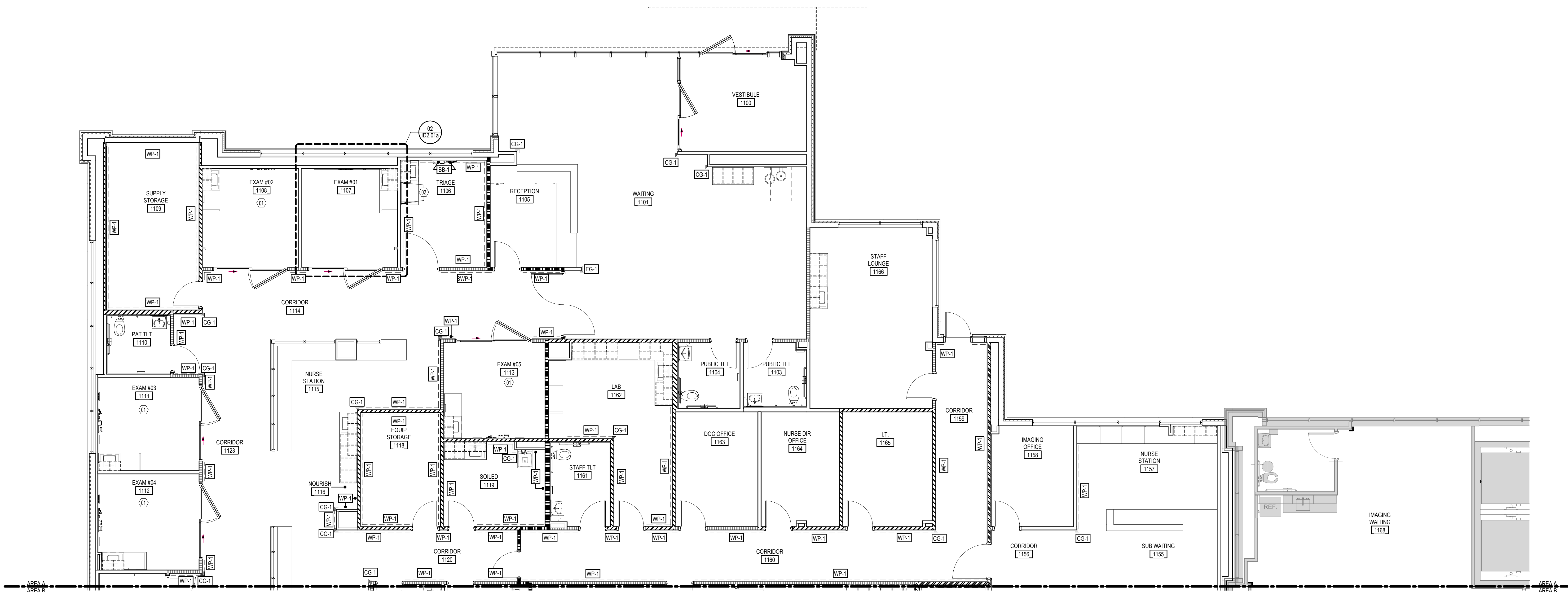
 88 **BED BUMPER**

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 TO 2" PRIOR TO REACHING A VERTICAL INTERRUPTION, SUCH AS A DOOR FRAME OR A WALL, UNO. THIS DOES NOT INCLUDE RIGID SHEET SHALL BE INSTALLED UP TO VERTICAL INTERRUPTIONS, UNO.



02 ENLARGED WALL PROTECTION PLAN - EXAM ROOM TYPICAL
12.01a 3/8" = 1'-0"



01 WALL PROTECTION PLAN - ENLARGED AREA A
1D2.01a 3/16" = 1'-0"

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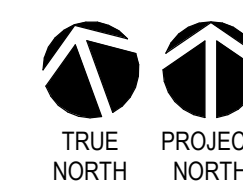
ARCH NAME	ARCH ##
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ORIG SUBMISSION: 06.03.2025

CURRENT:

SHEET TITLE AND NUMBER:

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



WALL PROTECTION PLAN NOTES BY NUMBER

NUMBER	NOTE
01	NOTE: NOT ALL TABS ARE SHOWN ON EACH SHEET. REF: 02/02.01A ENLARGED PLAN OF EXAM R01 WALL PROTECTION FOR ALL TYPICAL EXAM ROOMS. REF MATERIAL FINISH LEGEND FOR ADDITIONAL INFORMATION.
02	WALL PROTECTION TO EXTEND UNDERNEATH COUNTERTOP.
03	REF: 03/02.02 FOR ADDITIONAL WALL PROTECTION INFORMATION IN SECURE ROOMS.

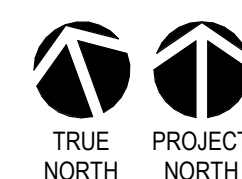
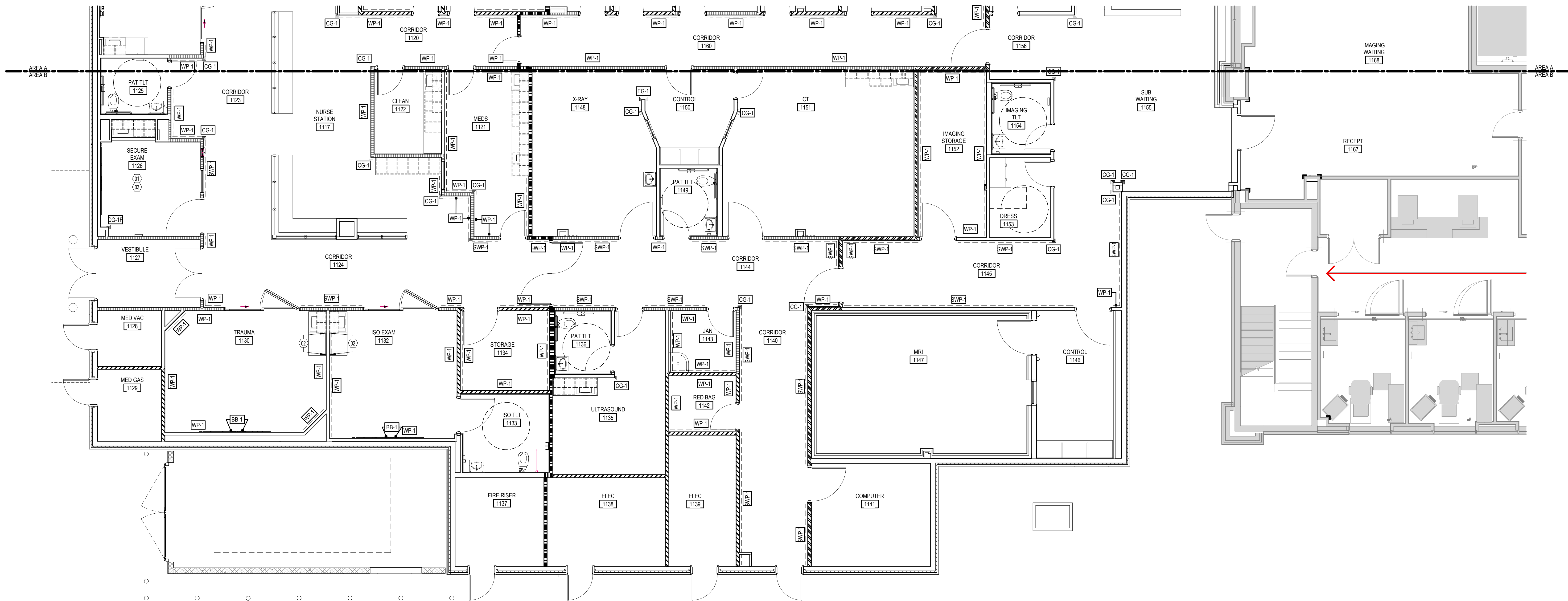
LEGEND- WALL PROTECTION PLANS

REFERENCE ID0.01 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.

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

GENERAL NOTES- WALL PROTECTION PLANS

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



DATE	DESCRIPTION

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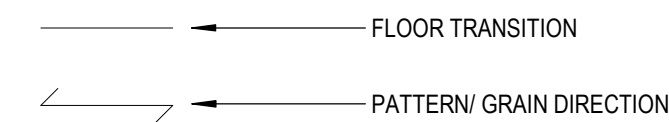
ARCH NAME ARCH #

ORIG SUBMISSION: 06.03.2025

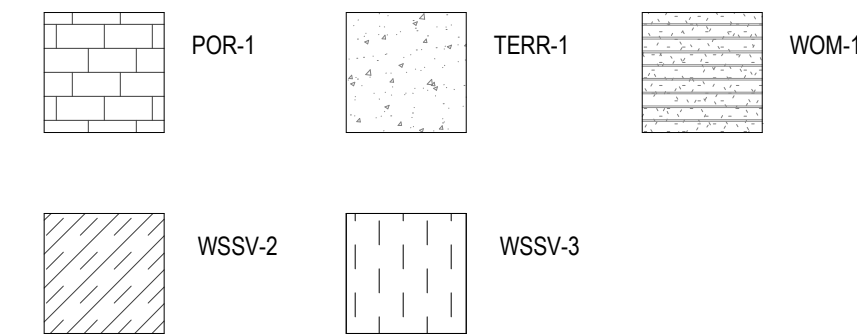
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SHEET TITLE AND NUMBER:

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.

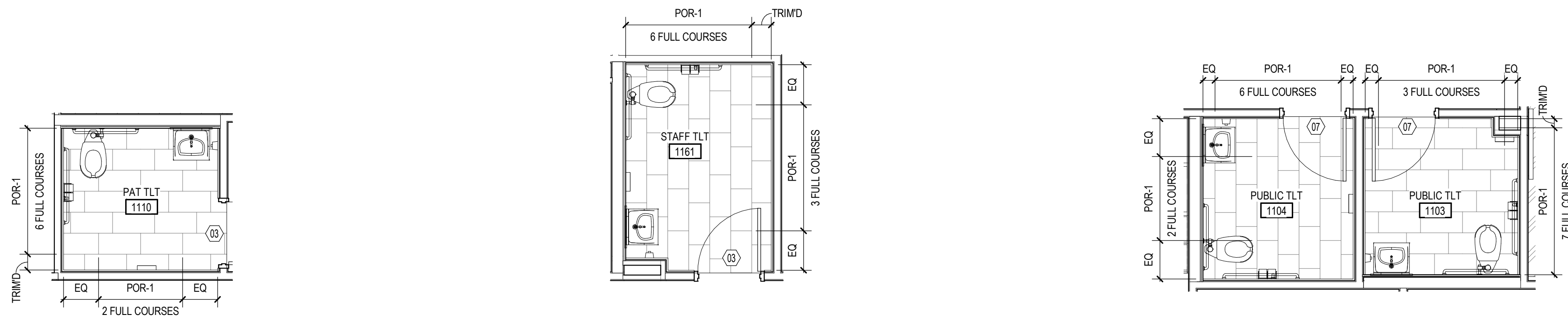


GEN NOTES- FLOOR PATTERN PLAN

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 MILLWORK TOE KICK, 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

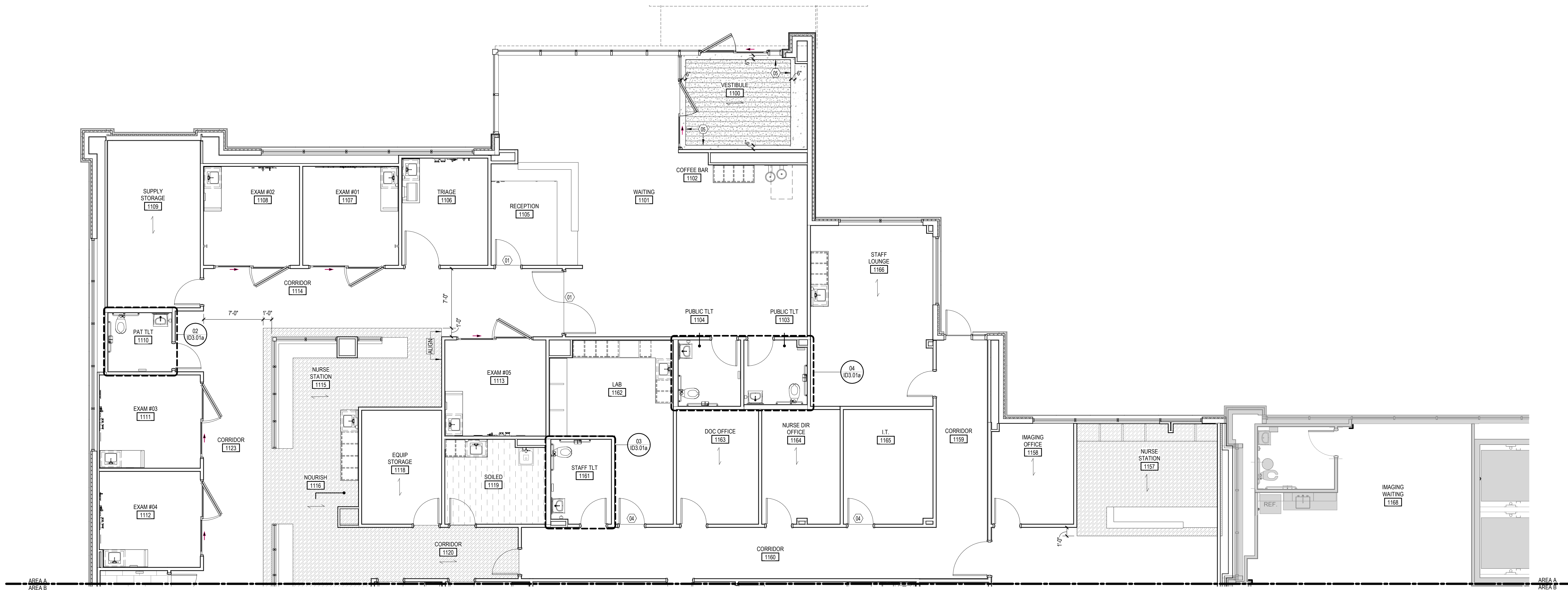
NUMBER	NOTE
NOTE: NOT ALL TAGS ARE SHOWN ON EACH SHEET	
01	FLOOR TRANSITION: REFER TO 01/10/01 FOR CLARIFICATION.
02	FLOOR TRANSITION: REFER TO 02/10/01 FOR CLARIFICATION.
03	FLOOR TRANSITION: REFER TO 03/10/01 FOR CLARIFICATION.
04	FLOOR TRANSITION: REFER TO 04/10/01 FOR CLARIFICATION.
05	FLOOR TRANSITION: REFER TO 05/10/01 FOR CLARIFICATION.
06	FLOOR TRANSITION: REFER TO 06/10/01 FOR CLARIFICATION.
07	FLOOR TRANSITION: REFER TO 07/10/01 FOR CLARIFICATION.



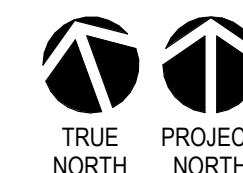
02 ENLARGED FLOOR PATTERN PLAN - PAT TLT 1110
ID3.01a 1/4" = 1'-0"

03 ENLARGED FLOOR PATTERN PLAN - STAFF TLT 1161
ID3.01a 1/4" = 1'-0"

04 ENLARGED FLOOR PATTERN PLAN - PUB. TLT 1104 & 1103
1/4" = 1'-0"



01 FLOOR PATTERN PLAN - ENLARGED AREA A
1D3.01a 3/16" = 1'-0"



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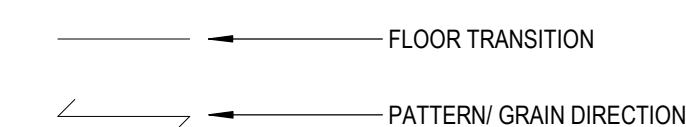
ORIG SUBMISSION: 06.03.2021
CURRENT:

SHEET TITLE AND NUMBER:

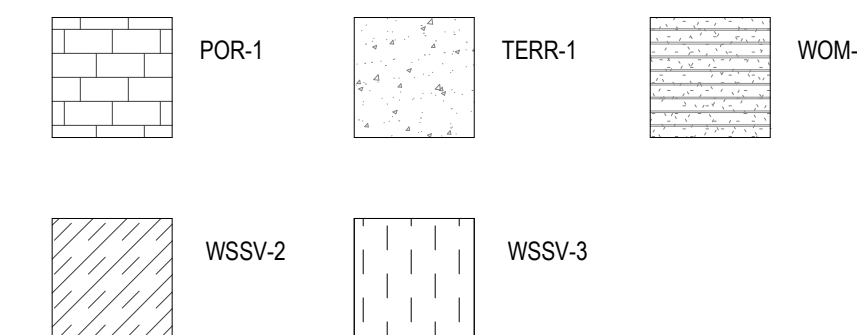
ID3.01a

FLOOR PATTERN PLAN- LEVEL 1-
AREA A

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.

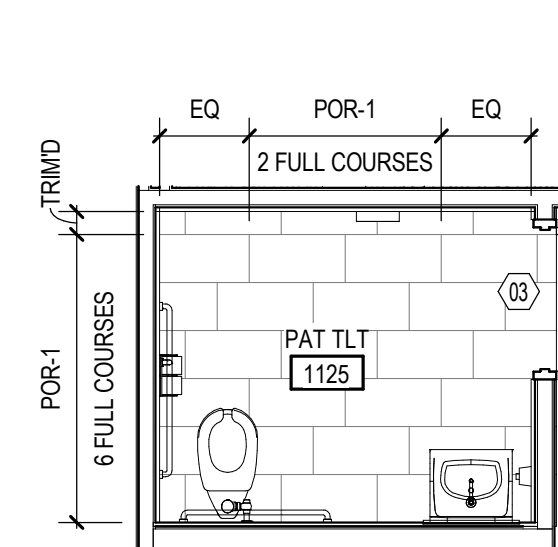


GEN NOTES- FLOOR PATTERN PLAN

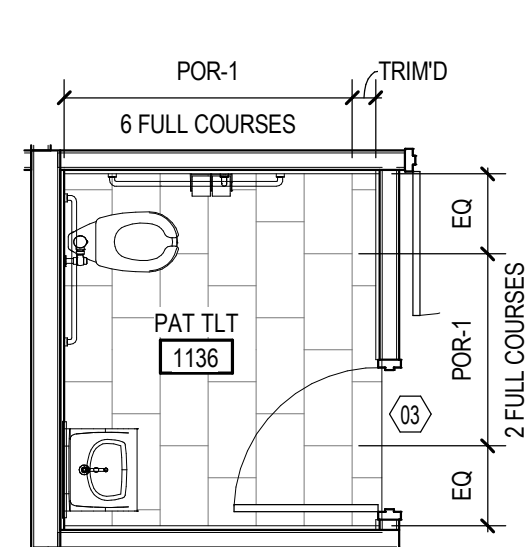
1. ALL FLOORING MATERIAL TRANSITIONS ARE TO BE AT CENTERLINE OF DOOR PANEL, WHEN IN THE CLOSED POSITION. U.N.O.
2. FLOORING TO CONTINUE UNDER MILLWORK TOE KICK, APPLIANCES, EQUIP., ETC.
3. FLOOR FINISH TRANSITIONS OCCUR AT ALL INTERSECTIONS OF DISSIMILAR FINISHES. REFER TO TRANSITION DETAILS FOR APPLICABLE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

FLOOR PATTERN PLAN NOTES BY NUMBER

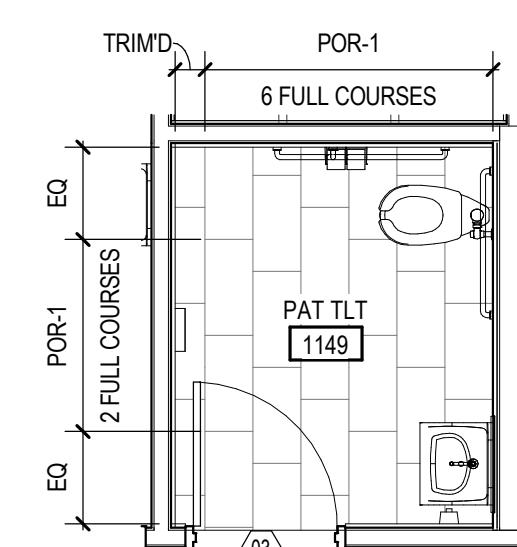
NUMBER	NOTE
NOTE: NOT ALL TAGS ARE SHOWN ON EACH SHEET	
01	FLOOR TRANSITION: REFER TO 01/1D0.01 FOR CLARIFICATION.
02	FLOOR TRANSITION: REFER TO 02/1D0.01 FOR CLARIFICATION.
03	FLOOR TRANSITION: REFER TO 03/1D0.01 FOR CLARIFICATION.
04	FLOOR TRANSITION: REFER TO 04/1D0.01 FOR CLARIFICATION.
05	FLOOR 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.



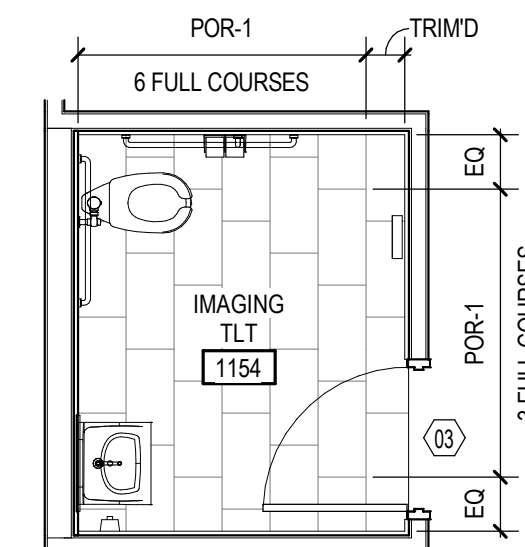
02 ENLARGED FLOOR PATTERN PLAN - PAT TLT 1125
1/4" = 1'-0"



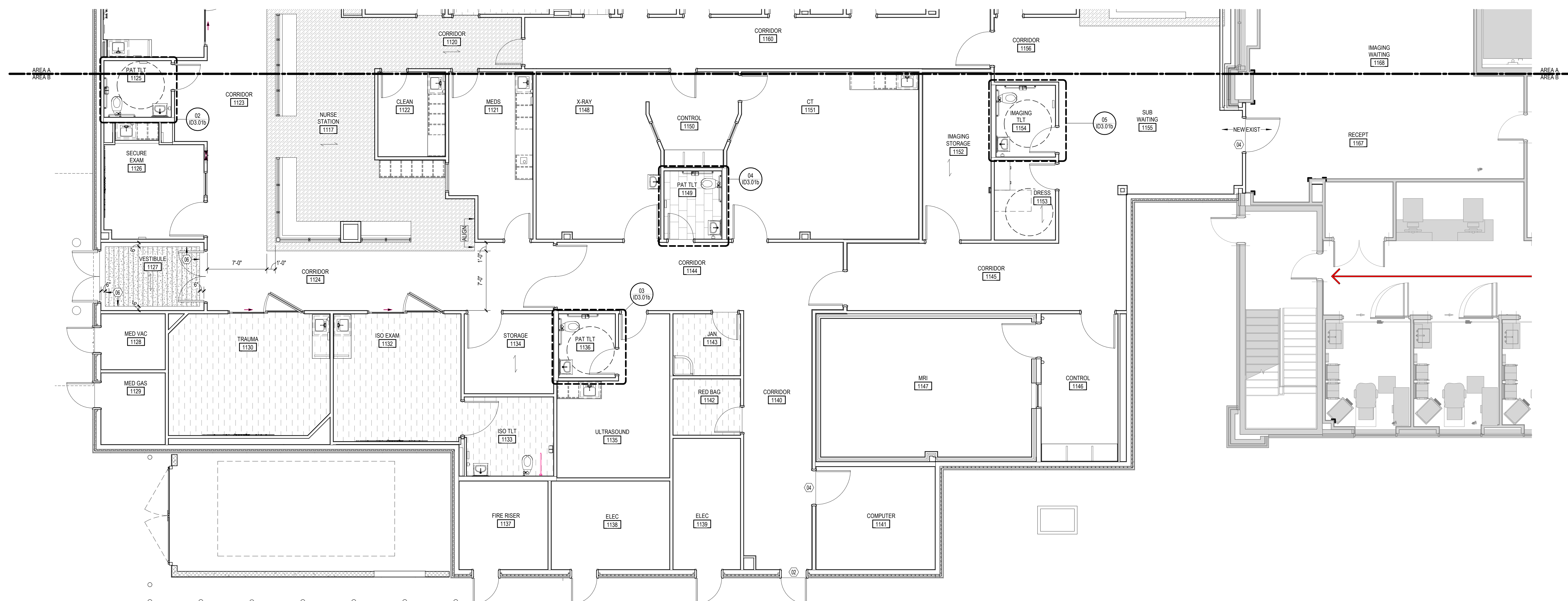
03 ENLARGED FLOOR PATTERN PLAN - PAT TLT 1136
1/4" = 1'-0"



04 ENLARGED FLOOR PATTERN PLAN - PAT TLT 1149
103.01b 1/4" = 1'-0"



05 ENLARGED FLOOR PATTERN PLAN - IMAGING TLT 1154
1/4" = 1'-0"



01 FLOOR PATTERN PLAN - ENLARGED AREA B
103.01b 3/16" = 1'-0"



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CURRENT:	

SHEET TITLE AND NUMBER:

ID3.01b

FLOOR PATTERN PLAN- LEVEL 1-
AREA B