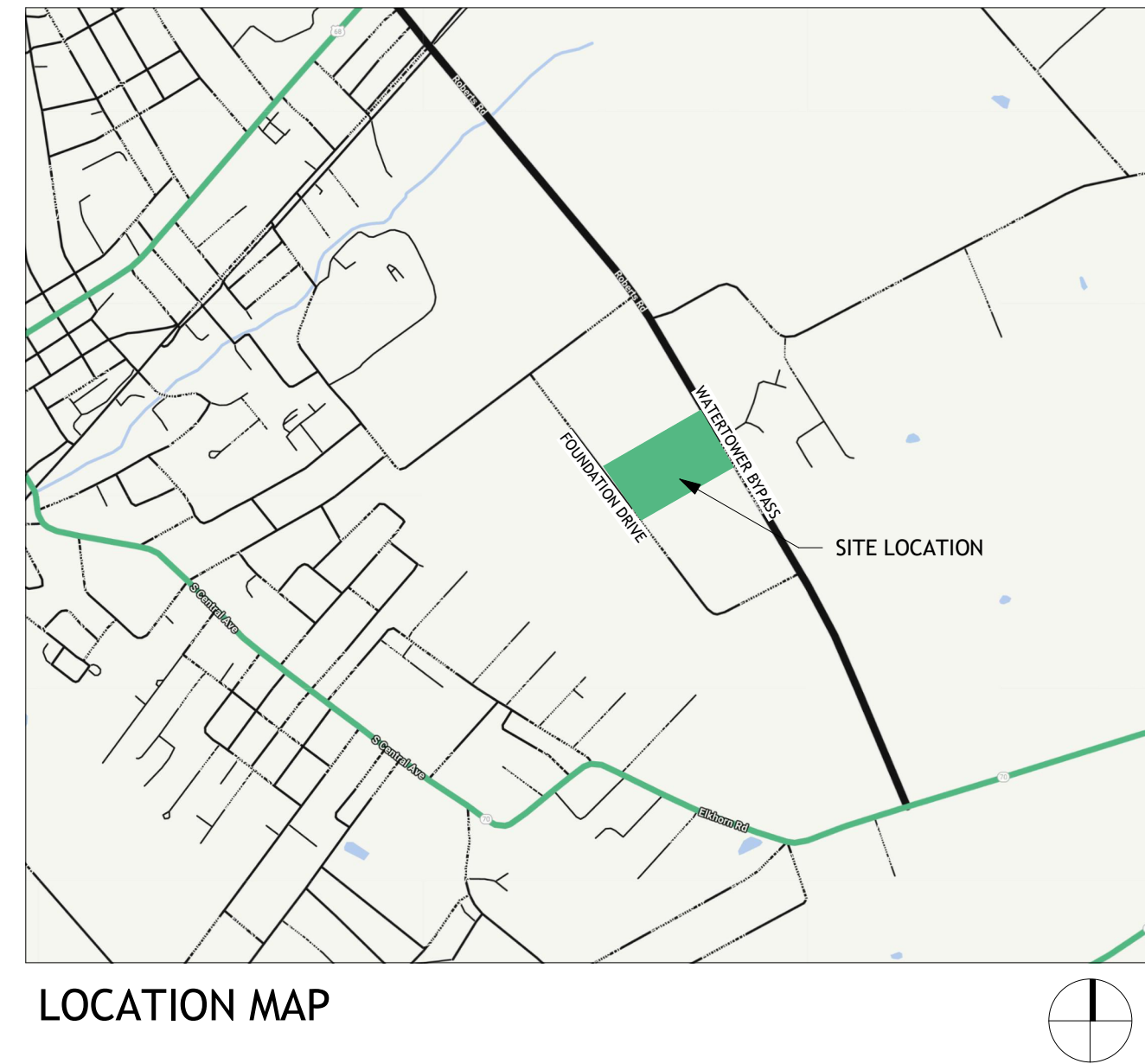




LOCATION MAP

ABBREVIATIONS

ACOUS	ACOUSTICAL	MACH	MACHINE
AC	AIR CONDITIONING	MAS	MASONRY
ACT	ACOUSTIC CEILING TILE	MATL	MATERIAL
AFF	ABOVE FINISH FLOOR	MC	MECHANICAL CONTRACTOR
AHJ	AUTHORITIES HAVING JURISDICTION	MECH	MECHANICAL
ALT	ALTERNATE OR ALTERNATIVE	MEZZ	MEZZANINE
ALUM	ALUMINUM	MFR	MANUFACTURER
APPROX	APPROXIMATELY	MH	MANHOLE
ATTEN	ATTENUATION	MO	MASONRY OPENING
ATTN	ATTENTION	MTL	METAL
		MULL	MULLION
BD	BOARD		
BM	BEAM	NIC	NOT IN CONTRACT
BMD	BOTTOM OF METAL DECK	NO	NUMBER
BO	BOTTOM OF	NOM	NOMINAL
BRG	BEARING	NTS	NOT TO SCALE
BSMT	BASEMENT		
CAB(S)	CABINET(S)	OC	ON CENTER
CJ	CONTROL JOINT	OD	OVERFLOW DRAIN
CL	CENTER LINE	OH	OVERHEAD
CLG	CEILING	OPNG	OPENING
CLOS	CLOSET	OPP	OPPOSITE
CLR	CLEAR	PARTN	PARTITION
CO	CLEAN OUT	PEMB	PRE-ENGINEERED METAL BUILDING
COL	COLUMN	PL	PLATE
CONC	CONCRETE	P LAM	PLASTIC LAMINATE
CONSTR	CONSTRUCTION	PLBG	PLUMBING
CONT	CONTINUOUS	PLYWD	PLYWOOD
CONTR	CONTRACTOR	PR	PAIR
COORD	COORDINATE	PREFAB	PREFABRICATED
CPT	CARPET	PROJ	PROJECT
CT	CERAMIC TILE	PROP	PROPERTY
		PRT	PRESSURE TREATED
D	DEEP	PSF	POUNDS PER SQUARE FOOT
DBL	DOUBLE	PSI	POUNDS PER SQUARE INCH
DEG	DEGREE	PT	PAINT
DTL	DETAIL	PTD	PAINTED
DIA	DIAMETER	QT	QUARRY TILE
DN	DOWN		
DS	DOWNSPOUT		
DWG(S)	DRAWING(S)	R	RISER
		RA	RETURN AIR
EA	EACH	RAD	RADIUS
EC	ELECTRICAL CONTRACTOR	RES	RESILIENT
EF	EXHAUST FAN	RD	ROOF DRAIN
EJ	EXPANSION JOINT	RE	REFER TO
EL	ELEVATION	REINF	REINFORCE
ELEC	ELECTRICAL	REQD	REQUIRED
ELEV	ELEVATOR	RM	ROOM
ENCL	ENCLOSURE	RO	ROUGH OPENING
ENGR	ENGINEER	RTU	ROOM TOP UNIT
EQ	EQUAL		
EQUIP	EQUIPMENT	S	SHIM
EW	ELECTRIC WATER COOLER	SA	SUPPLY AIR
EXH	EXHAUST	SAN	SANITARY
EXIST	EXISTING	SC	SEALED CONCRETE
EXP	EXPANSION	SF	SQUARE FEET
EXT	EXTERIOR	SH	SHEET
		SIM	SIMILAR
F	FILLER (PANEL)	SPEC	SPECIFICATION
FD	FLOOR DRAIN	SQ	SQUARE
FDC	FIRE DEPARTMENT CONNECTION	SS	STAINLESS STEEL
FE	FINISHED END (PANEL)	STD	STANDARD
FEB	FIRE EXTINGUISHER (ON) BRACKET	STD	STEEL
FEC	FIRE EXTINGUISHER (IN) CABINET	STRUCT	STRUCTURAL
FF	FINISH FLOOR	SUSP	SUSPENDED
FHC	FIRE HOSE CABINET		
FIN	FINISH	T	TREAD
FLR	FLOOR	T & B	TOP AND BOTTOM
FND	FOUNDATION	T & G	TONGUE AND GROOVE
FO	FACE OF	TEMP	TEMPERED
FRT	FIRE RETARDANT TREATED	THK	THICK
FT	FEET / FOOT	TOP OF	TOP OF
FTG	FOOTING	TYP	TYPICAL
FV	FIELD VERIFY		
		UH	UNIT HEATER
GA	GAUGE	UL	UNDERWRITERS LABORATORY
GALV	GALVANIZED	UNO	UNLESS NOTED OTHERWISE
GFR	GLASS FIBER REINF. CONCRETE	UR	URINAL
GYP (BD)	GYPSUM (BOARD)		
H	HIGH	VCT	VINYL COMPOSITION TILE
HB	HOSE BIBB	VENT	VENTILATION
HC	HANDICAP	VERT	VERTICAL
HDW	HARDWARE	VEST	VESTIBULE
HDW	HARDWOOD	VIF	VERIFY IN THE FIELD
HM	HOLLOW METAL	VT	VINYL TILE
HORIZ	HORIZONTAL	YTR	VENT THROUGH ROOF
HP	HIGH POINT	VWC	VINYL WALL COVERING
HT	HEIGHT		
		W	WIDE
		W/	WITH
ID	INSIDE DIAMETER	W/O	WITHOUT
INSUL	INSULATION	WC	WATER CLOSET
INT	INTERIOR	WD	WOOD
		WDW	WINDOW
JAN	JANITOR	WH	WATER HEATER
JT	JOINT	WT	WEIGHT
		WWF	WELDED WIRE FABRIC
LAM	LAMINATE / LAMINATED		
LAV	LAVATORY		
LP	LOW POINT		

MATERIALS

	EARTH		SOLID SURFACE
	ROCK / GRANULAR FILL		GYPSUM
	CONCRETE		BATT INSULATION
	CONCRETE MASONRY UNITS (CMU) - PLAN		RIGID OR FOAM INSULATION
	BRICK		SPRAY FOAM INSULATION
	STEEL		PLYWOOD
	DIMENSION LUMBER / BLOCKING		

GENERAL NOTES

- Work shall conform to all local applicable building codes, regulations, and ordinances of authorities having jurisdiction. Contractor shall obtain and post all required permits.
- All Civil, Structural, HVAC, Plumbing, Electrical, and Fire Protection *(add any other project specific disciplines)* items shown on Architectural Drawings are for coordination purposes only. Responsibility for the design of those items remains with each Engineer of Record for each discipline. Refer to the latest construction documents of each of those disciplines for the required scope of work and design. In the case of a discrepancy, notify Architect and Engineer for further direction, otherwise the documents of each specific discipline take precedence.
- Ensure that the building envelope is airtight including but not limited to the roof to wall intersection, wall to floor intersection, wall to door & wall to window intersections.
- Specifications and drawings are to be interpreted according to the full intent, meaning and spirit, whether taken together or separately. Taken together, they shall be deemed to mutually explain each other and to be descriptive of the work to be performed under the Contract. In the case of an inconsistency between Drawings and Specifications or within either Document not clarified by addendum, the better quality or greater quantity of Work shall be provided in accordance with the Architect's interpretation. In the event of a conflict between Drawings and/or Specifications, Contractor shall notify Architect for design interpretation before proceeding with the Work. If the Work is performed without requesting Architect's interpretation, any remedial work requested by Architect to produce the intended result shall be performed at no additional cost to Owner.
- Materials and products specified by name of manufacturer are assumed equal and shall form the basis of the contract. Request for approval of materials or products not specified must be made to the Architect in writing at least five (5) days prior to bid date, so such approval can be made by written addenda. Materials not so approved will not be considered. Request for substitution shall include a statement of the difference, if any, between the equipment specified and the substitution and a statement indicating changes/revisions required for related areas of work as a result of the substitution. The contractor shall offer evidence that the proposed substitute is equal or superior to the items specified as required by the Architect.
- Lay out of Work: Accurately place and install all work. Working from established lines and points, establish and maintain dependable markers for lines and levels of work. Calculate dimensions and measure for layout of work; do not scale the drawings. Follow written dimensions and layout points only. Record deviations (if any) from drawing information on existing conditions and review with Architect / Engineer at time of discovery. Exercise special care in the verification of all conditions and dimensions in the layout of work. The alignment in coordination of the work itself and other adjacent work is of primary importance and shall take precedence over dimensions, especially those indicated as approximate. Lay out and verify work to ensure alignment and fit and report any discrepancies immediately to the Architect before proceeding.
- Protect all construction and repair any damages incurred during construction. Provide protection against weather so as to maintain all work, materials, apparatus, and fixtures free from damage. At the end of the day's work, all new work exposed to potential damaged shall be covered. Provide protection of any completed interior finish work during construction by whatever means necessary to maintain any completed finishes in new condition. Any damaged work or material that is scratched, marked or in any way impaired will be replaced at no extra cost.
- Examine and confirm all substrate conditions where new materials are applied. Substrate shall be smooth, free of defects and shall conform to the requirements of the finished material manufacturers recommendation.
- Location of Devices in Finished Areas:
 - Location of wall devices as shown on plans is approximate and for estimating purposes only.
 - When devices by different trades, such as lighting switches, thermostats, etc., are installed in the same location, they shall be mounted in an arrangement acceptable to the Architect / Engineer.
 - When shown on architectural plans, elevations, or sections, locate devices as shown.
 - When shown on mechanical or electrical drawings, but not on architectural drawings, devices shall be uniformly mounted so that they will be symmetrical. Vertically align devices mounted at different heights unless separated horizontally by a minimum distance of 24".
 - Devices installed in masonry or surfaces to receive wood panels, wall covering or similar materials not easily cut and patched, shall be inspected by Architect at time of rough-in.
 - When in doubt, check with Architect / Engineer prior to roughing-in.
 - Deviations from the above principles without prior approval by the Architect / Engineer shall be corrected by the installation contractor. Any correction, including cutting and patching, entailed in the removal, relocation and reinstallation of any devices shall be the responsibility of the installing Contractor.
- Coordinate the installation of access panels in partitions / ceiling areas that are required by mechanical, plumbing, fire protection and electrical.
- Provide temporary ventilation required by construction activities for curing or drying of completed installations or for protecting installed construction from adverse effects of high humidity. Select equipment that will not have a harmful effect on completed installations or elements being installed. Coordinate ventilation requirements to produce ambient condition required and minimize energy consumption.
- All electrical requirements for fire protection, plumbing, mechanical work, electrified door hardware, powered devices, etc. shall be coordinated for all work and included whether shown on the drawings or not - at no extra cost.
- Provide and install fire extinguishers as indicated and as required by local fire district / AHJ.
- "Finish Floor" refers to the top of the concrete floor slab.
- See Civil Drawings for first floor slab elevation and ancillary building floor elevations. Building construction documents are based on ground floor slab elevation equal to 100'-0" for the H&M Office. Civil elevations take precedent where differences between architectural and civil drawings exist.
- The word "align" as used in these documents shall supersede any dimensional information indicated. If discrepancies occur, notify the Architect immediately.
- Typical dimensions are to face of new construction, or to column center lines. Refer to plan details for additional dimensions.
- All angles shown are 45°, 90°, or 135° unless noted otherwise.
- All foundation walls in excavated areas to bear on and be formed by cleaned, undisturbed, virgin sub-soil, unless recommended otherwise in geotechnical report.
- Provide bituminous coating between all dissimilar metals.
- Penetrations through rated wall or floor/ceiling assemblies shall be sealed with UL listed firestop systems for the type of penetration. See specification section 078413 for additional information.
- Provide 1/2" pre-molded expansion fillers and continuous sealant along building wall or other vertical terminations where concrete paving and walks occur unless noted otherwise. Provide concrete EJ and CJ layout drawing for approval by Architect prior to installation.
- Contours are approximate.
- Sidewalks shall slope no more than 2% in any direction unless accessible route is defined. Accessible route shall slope less than 5% in the direction of travel and no more than 2% perpendicular to the direction of travel.
- Slope concrete slab areas to floor drains where occurs (see plumbing drawings).
- At locations where a room with a ceiling is next to a room with an exposed structure, the partitions are to be extended to floor or roof deck above, with all components cut neatly around structural elements - see reflected ceiling plans for locations.
- All wood blocking and/or sheathing at roofs or exterior walls or in contact with concrete or masonry shall be pressure treated for rot resistance.
- See soil report and structural drawings for all joints in floor slabs.
- Install 15 mil. vapor barrier beneath floor slab in all slab on grade areas.
- Provide lean concrete fill to frost depth below grade at all building entrances and exits to prevent frost heave and settlement.
- Verify locations of beams and joists to coordinate with floor/roof penetrations (drain, water closets, vents, ducts, etc.) and notify Architect of conflicts prior to installing any structural members in question.
- Interior finish materials and sound baffles shall be classified in accordance with flame spread ratings determined by ASTM-E84. See specifications for information specific to each material.

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Greensburg, KY 42743
270-979-5213

STRUCTURAL, FIRE PROTECTION, PLUMBING, MECHANICAL, ELECTRICAL

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DRAWING LIST

THE PROFESSIONALS INDICATED BELOW ALONG WITH THEIR LISTED RESPECTIVE DRAWINGS INDICATE THE NAMED PROFESSIONAL HAS PREPARED OR DIRECTED THE PREPARATION OF THE MATERIAL SHOWN ONLY ON THOSE SHEETS. OTHER DRAWINGS AND DOCUMENTS LISTED ON THIS INDEX SHALL NOT BE CONSIDERED PREPARED BY ANYONE OTHER THAN THE NAMED PROFESSIONAL UNDER WHICH THE DRAWING IS LISTED.

- ISSUED FOR REFERENCE B/OR COST ESTIMATING
- ISSUED FOR PERMIT / CONSTRUCTION
- REVISION

0. GENERAL	APPROVAL BY	DATE	ISSUANCE
A0.1 COVER SHEET		03/06/2026	50% PACKAGE
		08/20/2026	100% CONSTRUCTION DOCUMENTS
1. CIVIL - PITTMAN GREEN			
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C-0.5 EXISTING CONDITIONS			
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C-2.0 SITE GRADING PLAN			
C-3.0 EROSION CONTROL PLAN			
C-4.0 SITE UTILITY PLAN			
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M+H

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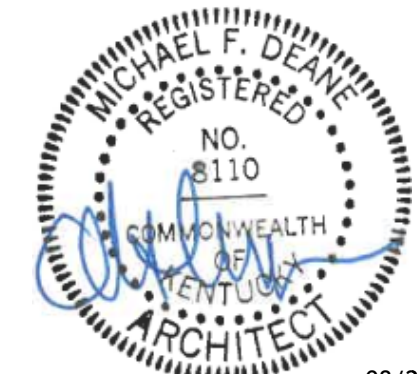


TAYLOR COUNTY RECC

685 WATER TOWER BYPASS
CAMBELLSVILLE, KY 42718



Licensor Name: Michael F. Deane
Discipline: Registered Architect
License Registration No.: 8110
Registration Expires: 06/30/2027



The Professional Architect's seal affixed to this sheet indicates that the named Architect has prepared or directed the preparation of the material shown only on this sheet. Other drawings and documents not exhibiting this seal shall not be considered prepared by or the responsibility of the undersigned.

REVISION:

50% PACKAGE	03/06/2026
100% CONSTRUCTION DOCUMENTS	08/20/2026
Sheet Issue Date:	08/20/2026
Job Number:	250120.00
Drawn By:	JJB, NW
Checked By:	JB
Drawing Title:	

COVER SHEET

A0.1

CODE INFORMATION

AUTHORITIES HAVING JURISDICTION
KENTUCKY DEPARTMENT OF HOUSING, BUILDINGS, AND CONSTRUCTION

PROJECT DESCRIPTION

THIS PROJECT IS FOR A NEW HEADQUARTERS FACILITY FOR TAYLOR COUNTY RECC . THE NEW BUILDINGS ON THE SITE CONSIST OF A NEW SINGLE STORY OFFICE (20,800 SF), A RENOVATION AND ADDITION ONTO THEIR EXISTING OPERATIONS BUILDING (38,750 SF), A NEW MAINTENANCE BUILDING (8,800 SF), AND A NEW COVERED STORAGE BUILDING (7,375 SF)LOCATED IN CAMPBELLSVILLE, KY.

THE SINGLE STORY OFFICE BUILDING UTILIZES CONVENTIONAL STEEL COLUMN AND BEAM FRAMING WITH METAL STUD FRAMING AND TRUSSES. ITS FACADE WILL BE MODULAR FACE BRICK WITH A STANDING SEAM METAL ROOF. IT WILL BE PROTECTED THROUGHOUT WITH AN AUTOMATIC SPRINKLER SYSTEM. THE WAREHOUSE ADDITION, NEW MAINTENANCE BUILDING, AND NEW COVERED STORAGE BUILDING WILL BE A PRE-ENGINEERED METAL BUILDING STRUCTURE WITH METAL WALL PANELS AND STANDING SEAM METAL ROOF. THE WAREHOUSE ADDITION AND THE EXISTING VEHICLE STORAGE AREA OF THE EXISTING OPERATIONS BUILDING WILL BE PROTECTED WITH AN AUTOMATIC SPRINKLER SYSTEM. THE EXISTING OFFICE PORTION OF THE OPERATIONS BUILDING WILL NOT BE PROTECTED WITH A SPRINKLER SYSTEM AND WILL BE PARTITIONED FROM THE VEHICLE AREA WITH A FIRE BARRIER.

APPLICABLE CODES & STANDARDS

2018 KENTUCKY BUILDING CODE (BASED ON 2015 IBC)
2020 KENTUCKY PLUMBING CODE
2015 KENTUCKY MECHANICAL CODE
2012 KENTUCKY ENERGY CONSERVATION CODE (BASED ON 2015 IECC)
2014 KENTUCKY STORM SHELTER CODE
2023 NATIONAL ELECTRICAL CODE, NFPA 70
2012 INTERNATIONAL FIRE CODE (IFC)
2013 NFPA 13, 20, 24
2015 NFPA 2001
ICC A117.1 ACCESSIBLE AND USABLE BUILDINGS AND FACILITIES

USE AND OCCUPANCY CLASSIFICATION

MAINTENANCE
MIXED USE, NON-SEPARATED (508.2.4)
S-1: MODERATE-HAZARD STORAGE (311.2); MOST RESTRICTIVE
ACCESSORY USE GROUP: B: BUSINESS (304.1)

OFFICE HQ
MIXED USE, SEPARATED (508.4)
A-3 ASSEMBLY (304.1); MOST RESRICTIVE
B: BUSINESS (304.1)
NO RATED SEPARATION REQ.

OPS
MIXED USE, SEPARATED (508.4)
B: BUSINESS; NON SPRINKLERED
S-2: LOW-HAZARD STORAGE; SPRINKLERED
2-HR FIRE SEPARATION REQUIRED

311.2.MODERATE HAZARD STORAGE, GROUP S-1
MOTOR VEH. REPAIR GARAGES COMPLYING WITH THE MAX. ALLOWABLE QUANTITIES OF HAZARDOUS MATERIALS LISTED IN TABLE 307.1(1)

GENERAL BUILDING HEIGHT AND AREA LIMITATIONS

504.2.MIXED OCCUPANCY
IN A BUILDING CONTAINING MIXED OCCUPANCIES IN ACCORDANCE WITH SECTION 508, NO INDIVIDUAL OCCUPANCY SHALL EXCEED THE HEIGHT AND NUMBER OF STORY LIMITS FOR THE APPLICABLE OCCUPANCIES.

ALLOWABLE BUILDING HEIGHT IN FEET ABOVE GRADE PLANE (TABLE 504.3 AND 504.4)

A-3: 75'
B: 55'/75'
S-1: 75' (MOST RESTRICTIVE)
S-2: 75'

BUILDING AREA

TABLE 506.2.
A-3: 9,500 / 38,000 SF
B: 23,000 / 92,000 SF
S-1: 17,500 / 70,000 SF (MOST RESTRICTIVE)
S-2: 26,000 / 104,000 SF

MIXED USE AND OCCUPANCY

508.2.ACCESSORY OCCUPANCIES
ACCESSORY OCCUPANCIES ARE THOSE OCCUPANCIES THAT ARE ANCILLARY TO THE MAIN OCCUPANCY OF THE BUILDING OR PORTION THEREOF. ACCESSORY OCCUPANCIES SHALL COMPLY WITH THE PROVISIONS OF SECTIONS 508.2.1 THROUGH 508.2.4.

508.2.3.ALLOWABLE BUILDING AREA, HEIGHT AND NUMBER OF STORIES
THE ALLOWABLE AREA OF THE BUILDING SHALL BE BASED ON THE APPLICABLE PROVISIONS OF SECTION 506 FOR THE MAIN OCCUPANCY OF THE BUILDING. AGGREGATE ACCESSORY OCCUPANCIES SHALL NOT OCCUPY MORE THAN 10% OF THE FLOOR AREA OF THE STORY IN WHICH THEY ARE LOCATED AND SHALL NOT EXCEED THE TABULAR VALUES FOR NONSPRINKLERED BUILDINGS IN TABLE 506.2 FOR EACH SUCH ACCESSORY OCCUPANCY.

508.2.4.SEPARATION OF OCCUPANCIES
NO SEPARATION IS REQUIRED BETWEEN ACCESSORY OCCUPANCIES AND THE MAIN OCCUPANCY.

508.3.1.OCCUPANCY CLASSIFICATION
NONSEPARATED OCCUPANCIES SHALL BE INDIVIDUALLY CLASSIFIED IN ACCORDANCE WITH SECTION 302.1. THE REQUIREMENTS OF THIS CODE SHALL APPLY TO EACH PORTION OF THE BUILDING BASED ON THE OCCUPANCY CLASSIFICATION OF THAT SPACE. IN ADDITION, THE MOST RESTRICTIVE PROVISIONS OF CHAPTER 9 THAT APPLY TO THE NONSEPARATED OCCUPANCIES SHALL APPLY TO THE TOTAL NONSEPARATED OCCUPANCY AREA.

508.3.2.ALLOWABLE BUILDING AREA, HEIGHT AND NUMBER OF STORIES
THE ALLOWABLE BUILDING AREA, HEIGHT AND NUMBER OF STORIES OF THE BUILDING OR PORTION THEREOF SHALL BE BASED ON THE MOST RESTRICTIVE ALLOWANCES FOR THE OCCUPANCY GROUPS UNDER CONSIDERATION OF THE BUILDING IN ACCORDANCE WITH SECTION 503.1

508. SEPARATION
NO SEPARATION IS REQUIRED BETWEEN NONSEPARATED OCCUPANCIES.

508.4.2.ALLOWABLE BUILDING AREA
THE BUILDING AREA SHALL BE SUCH THAT THE SUM OF THE RATIOS OF THE ACTUAL BUILDING AREA OF EACH SEPARATED OCCUPANCY DIVIDED BY THE ALLOWABLE BUILDING AREA OF EACH SEPARATED OCCUPANCY SHALL NOT EXCEED 1.

OFFICE HQ
B: 18,375
A-3: 2,447

18,375 / 92,000 + 2,447 / 38,000
=0.26 < 1

OPS
EXISTING
B: 10,091
S-2: 26,724 (WITH WHSE. ADDITION)
10,091/23,000 + 26,724 / 104,000
=0.6957 < 1

MEZZANINES AND EQUIPMENT PLATFORMS

505.2.MEZZANINES

MEZZANINES SHALL BE CONSIDERED A PORTION OF THE STORY BELOW. MEZZANINES SHALL NOT CONTRIBUTE TO EITHER THE BUILDING AREA OR NUMBER OF STORIES. THE AREA OF THE MEZZANINE SHALL BE INCLUDED IN DETERMINING THE FIRE AREA. THE CLEAR HEIGHT ABOVE AND BELOW THE MEZZANINE FLOOR CONSTRUCTION SHALL BE NOT LESS THAN 7 FEET .

505.2.1.AREA LIMITATION
THE AGGREGATE AREA OF MEZZANINES WITHIN A ROOM SHALL BE NOT GREATER THAN ONE-THIRD OF THE FLOOR AREA OF THE ROOM IN WHICH THEY ARE LOCATED.

505.3.EQUIPMENT PLATFORMS

EQUIP. PLATFORMS IN BUILDINGS SHALL NOT BE CONSIDERED AS A PORTION OF THE FLOOR BELOW. SUCH EQUIP. PLATFORMS SHALL NOT CONTRIBUTE TO EITHER THE BUILDING AREA OR THE NUMBER OF STORIES AS REGULATED BY SECTION 503.1. THE AREA OF THE EQUIP. PLATFORM SHALL NOT BE INCLUDED IN DETERMINING THE FIRE AREA IN ACCORDANCE WITH SECTION 903. EQUIP. PLATFORMS SHALL NOT BE A PART OF ANY MEZZ. AND SUCH PLATFORMS AND THE WALKWAYS, STAIRWAYS, ALTERNATING TREAD DEVICES AND LADDERS PROVIDING ACCESS TO AN EQUIP. PLATFORM SHALL NOT SERVE AS A PART OF THE MEANS OF EGRESS FROM THE BUILDING.

505.3.1.AREA LIMITATION

THE AGGREGATE AREA OF ALL EQUIP. PLATFORMS AND MEZZANINES WITHIN A ROOM SHALL BE NOT GREATER THAN TWO-THIRDS OF THE AREA OF THE ROOM IN WHICH THEY ARE LOCATED.

505.3.2.AUTOMATIC SPRINKLER SYSTEM

WHERE LOCATED IN A BUILDING THAT IS REQUIRED TO BE PROTECTED BY AN AUTOMATIC SPRINKLER SYSTEM, EQUIPMENT PLATFORMS SHALL BE FULLY PROTECTED BY SPRINKLERS ABOVE AND BELOW THE PLATFORM, WHERE REQUIRED BY THE STANDARDS REFERENCED IN SECTION 903.3.

WHSE MEZZ. AREA = 2,025 SF WHICH IS OPEN TO 7,658 SF; 2,025 + 2,552 SF (1/3RD OF 7,658)

MAINTENANCE MEZZ. AREA = 826 SF WHICH IS OPEN TO 3,755 SF; 826 + 1,250 SF (1/3RD OF 3,755)

505.2.3.OPENNESS

A MEZZANINE SHALL BE OPEN AND UNOBSTRUCTED TO THE ROOM IN WHICH SUCH A MEZZANINE IS LOCATED EXCEPT FOR WALLS NO MORE THAN 42" IN HEIGHT, COLUMNS AND POSTS.

FIRE RESISTANCE RATINGS FOR BUILDING ELEMENTS (HOURS) (TABLE 601 AND 602)

BUILDING ELEMENT	TYPE II-B
Structural frame - including columns, girders, trusses	0
Bearing Walls (exterior)	0
Bearing Walls (interior)	0
Nonbearing walls (exterior) (table 602)	
X-5 Fire separation distance	2 (S-1); 1 OTHERS
S-X-10 Fire separation distance	1
10-X-30 Fire separation distance	0
X-30 Fire separation distance	0
Nonbearing walls and partitions (interior)	0
Floor construction - including support beams & joists	0
Roof construction - including support beams & joists	0

CONSTRUCTION CLASSIFICATION

TYPE II B-UNPROTECTED NONCOMBUSTIBLE, FULLY SPRINKLERED; EXCEPT EXISTING OFFICE IN OPS BUILDING (602.2)

FIRE AND SMOKE PROTECTION

707.5 CONTINUITY
FIRE BARRIERS SHALL EXTEND FROM THE TOP OF THE FOUNDATION TO THE UNDERSIDE OF THE FLOOR OR ROOF SHEATHING; SLAB OR DECK ABOVE AND SHALL BE SECURELY ATTACHED THERETO. SUCH FIRE BARRIERS SHALL BE CONTINUOUS THROUGH CONCEALED SPACE, SUCH AS THE SPACE ABOVE A SUSPENDED CEILING.

707.5.1 SUPPORTING CONSTRUCTION

THE SUPPORTING CONSTRUCTION FOR A FIRE BARRIER SHALL BE PROTECTED TO AFFORD THE REQUIRED FIRE-RESISTANCE RATING OF THE FIRE BARRIER SUPPORTED. HOLLOW VERTICAL SPACES WITHIN A FIRE BARRIER SHALL BE FIRELOCKED IN ACCORDANCE WITH SECTION 718.2 AT EVERY FLOOR LEVEL.

FIRE PROTECTION AND LIFE SAFETY SYSTEMS

AUTOMATIC SPRINKLER SYSTEMS

A SYSTEM WILL BE REQUIRED IN ACCORDANCE WITH THE REQUIREMENTS FOR UNLIMITED AREA OF BUILDINGS. (903.1 & 903.2.9) DESIGN STANDARDS: NFPA 13

SPRINKLER ALARM

AN APPROVED AUDIBLE ALARM DEVICE MUST BE CONNECTED TO EVERY WATER SPRINKLER SYSTEM. SUCH ALARM DEVICE MUST BE ACTIVATED BY WATER FLOW AND MUST BE LOCATED IN AN APPROVED LOCATION ON THE EXTERIOR OF THE BUILDING WITH AN ADDITIONAL AUDIBLE ALARM DEVICE INSTALLED WITHIN THE BUILDING. (903.4.2)

PORTABLE FIRE EXTINGUISHERS

EXTINGUISHER SHALL BE PROVIDED FOR EVERY 11,250 SF AND THE TRAVEL DISTANCE TO AN EXTINGUISHER SHALL NOT EXCEED 75' (TABLE 906.3). NFPA 231 REQUIRES PORTABLE FIRE EXTINGUISHERS TO BE PROVIDED THROUGHOUT STORAGE AREAS IN ACCORDANCE WITH NFPA 10, STANDARD FOR PORTABLE FIRE EXTINGUISHERS.

SMOKE AND HEAT VENTS
NOT REQUIRED PER 910.2.1

MEANS OF EGRESS

1003.2.CEILING HEIGHT

MEANS OF EGRESS SHALL HAVE A CEILING HEIGHT OF NOT LESS THAN 7'-6".

DESIGN OCCUPANT LOAD (TABLE 1004.1.2)

	FUNCTION OF SPACE	AREA	OCCUPANT LOAD FACTOR	CALCULATED OCCUPANTS
MAINTENANCE				
FF - MAINTENANCE				
B	OFFICE SPACE	170 SF	100 GROSS	2
S-1	VEH. / EQUIP. MAINTENANCE	7,670 SF	200 GROSS	39
FF - OFFICE HQ				
B	OFFICE SPACE	170 SF	100 GROSS	2
S-1	VEH. / EQUIP. MAINTENANCE	7,678 SF	200 GROSS	39
WHSE. MEZZ.				
S-1	MEZZ. STORAGE	945 SF	300 GROSS	4
		16,632 SF		86
OFFICE HQ				
FF - OFFICE HQ				
A-3	ASSEMBLY	2,510 SF	15 NET	168
B	OFFICE SPACE	18,312 SF	100 GROSS	184
		20,822 SF		352
OPS				
FF - OPS				
B	OFFICE SPACE	10,898 SF	100 GROSS	111
S-2	VEHICLE STORAGE	16,961 SF	200 GROSS	85
S-2	WAREHOUSE	9,019 SF	500 GROSS	19
FF - OFFICE HQ				
B	OFFICE SPACE	10,039 SF	100 GROSS	101
S-2	VEHICLE STORAGE	16,942 SF	200 GROSS	85
S-2	WAREHOUSE	9,882 SF	500 GROSS	20
WHSE. MEZZ.				
S-2	WHSE. MEZZ.	1,885 SF	300 GROSS	7
		75,624 SF		428
GRAND TOTALS		113,078 SF		866

1004.3.POSTING OF OCCUPANT LOAD

EVERY ROOM THAT IS AN ASSEMBLY OCCUPANCY SHALL HAVE THE OCCUPANT LOAD OF THE ROOM OR SPACE POSTED IN A CONSPICUOUS PLACE, NEAR THE MAIN EXIT OR EXIT ACCESS DOORWAY FROM THE ROOM OR SPACE, FOR THE INTENDED CONFIGURATIONS. POSTED SIGNS SHALL BE OF AN APPROVED LEGIBLE PERMANENT DESIGN AND SHALL BE MAINTAINED BY THE OWNER OR THE OWNER'S AUTHORIZED AGENT.

1005.5.DISTRIBUTION OF MINIMUM WIDTH AND REQUIRED CAPACITY

WHERE MORE THAN ONE EXIT, OR ACCESS TO MORE THAN ONE EXIT, IS REQUIRED, THE MEANS OF EGRESS SHALL BE CONFIGURED SUCH THAT THE LOSS OF ANY ONE EXIT, OR ACCESS TO ONE EXIT, SHALL NOT REDUCE THE AVAILABLE CAPACITY OR WIDTH TO LESS THAN 50 PERCENT OF THE REQUIRED CAPACITY OR WIDTH.

TABLE 1006.2.1

A: MAX OCC. 49, COMMON PATH OF EGRESS 75'
B: MAX OCC. 49, COMMON PATH OF EGRESS 75'
S: MAX OCC. 29, COMMON PATH OF EGRESS 75'

TABLE 1006.3.1

MINIMUM NUMBER OF EXITS OR ACCESS TO EXITS PER STORY
1-500 OCCUPANTS = 2 EXITS
501-1,000 = 3 EXITS

NUMBER OF EXITS REQUIRED

MAINTENANCE A MINIMUM OF 2 EXITS OR ACCESS TO EXITS REQUIRED
OFFICE HQ A MINIMUM OF 2 EXITS OR ACCESS TO EXITS REQUIRED
OPS A MINIMUM OF 2 EXITS OR ACCESS TO EXITS REQUIRED

1007.1.1.TWO EXITS OR EXIT ACCESS DOORWAYS (EXCEPTION #2)

WHERE A BUILDING IS EQUIPPED THROUGHOUT WITH AN AUTOMATIC SPRINKLER SYSTEM IN ACCORDANCE WITH SECTION 903.3.1.1 OR 903.3.1.2, THE SEPARATION DISTANCE SHALL BE NOT LESS THAN 1/3 OF THE LENGTH OF THE MAXIMUM OVERALL DIAGONAL DIMENSION OF THE AREA SERVED.

1009.1.ACCESSIBLE MEANS OF EGRESS REQUIRED

ACCESSIBLE SPACES SHALL BE PROVIDED WITH NOT LESS THAN ONE ACCESSIBLE MEANS OF EGRESS. WHERE MORE THAN ONE MEANS OF EGRESS IS REQUIRED BY SECTION 1006.2 OR 1006.3 FROM ANY ACCESSIBLE SPACE, EACH ACCESSIBLE PORTION OF THE SPACE SHALL BE SERVED BY NOT LESS THAN TWO ACCESSIBLE MEANS OF EGRESS.

1009.2.CONTINUITY AND COMPONENTS

EACH REQUIRED ACCESSIBLE MEANS OF EGRESS SHALL BE CONTINUOUS TO A PUBLIC WAY AND SHALL CONSIST OF ONE OR MORE OF THE FOLLOWING COMPONENTS:
1.ACCESSIBLE ROUTES COMPLYING WITH SECTION 1104.

1010.1.2.1.DIRECTION OF SWING

PIVOT OR SIDE-HINGED SWINGING DOORS SHALL SWING IN THE DIRECTION OF EGRESS TRAVEL WHERE SERVING A ROOM OR AREA CONTAINING AN OCCUPANT LOAD OF 50

1011.2.WIDTH AND CAPACITY

STAIRWAYS SERVING AN OCCUPANT LOAD OF LESS THAN 50 SHALL HAVE A WIDTH OF NOT LESS THAN 36".

1013.4.RAISED CHARACTER AND BRAILLE EXIT SIGNS

A SIGN STATING EXIT IN VISUAL CHARACTERS, RAISED CHARACTERS AND BRAILLE AND COMPLYING WITH ICC A117.1 SHALL BE PROVIDED ADJACENT TO EACH DOOR PROVIDING DIRECT ACCESS TO A STAIRWAY, AN EXIT STAIRWAY, AND THE EXIT DISCHARGE.

1015.4.OPENING LIMITATIONS

REQUIRED GUARDS SHALL NOT HAVE OPENINGS THAT ALLOW PASSAGE OF A SPHERE 4 INCHES IN DIAMETER FROM THE WALKING SURFACE TO THE REQUIRED GUARD HEIGHT.

EXCEPTIONS:

3. AT ELEVATED WALKING SURFACES FOR ACCESS TO AND USE OF ELECTRICAL, MECHANICAL OR PLUMBING SYSTEMS OR EQUIPMENT, GUARDS SHALL NOT HAVE OPENINGS THAT ALLOW PASSAGE OF A SPHERE 21 INCHES IN DIAMETER.
4.IN AREAS THAT ARE NOT OPEN TO THE PUBLIC WITHIN 5 OCCUPANCIES AND FOR ALTERNATING TREAD DEVICES AND SHIPS LADDERS, GUARDS SHALL NOT HAVE OPENINGS THAT ALLOW PASSAGE OF A SPHERE 21 INCHES IN DIAMETER.

EXIT ACCESS TRAVEL DISTANCE

TRAVEL DISTANCE TO AN EXIT

OCCUPANCY	TRAVEL DISTANCE (MAX, Table 1017.2 CODE MAX (IN FT., *SPRINKLERED)	COMMON PATH OF TRAVEL (MAX, Table 1006.3.2(2)) CODE MAX (IN FT., *SPRINKLERED)
	CODE MAX (IN FT., *SPRINKLERED)	CODE MAX (IN FT., *SPRINKLERED)
B	*300	75
A	*250	75
S-2	*400	75
S-1	*250	75

TABLE 1020.1.CORRIDOR FIRE-RESISTANCE RATING

IN OCCUPANCIES A, B, AND S, CORRIDORS EQUIPPED THROUGHOUT WITH AN AUTOMATIC SPRINKLER SYSTEM DO NOT REQUIRE A FIRE RESISTANCE RATING.

TABLE 1020.2

44" = MINIMUM CORRIDOR WIDTH
36" = MINIMUM CORRIDOR WIDTH SERVING OCCUPANT LOAD LESS THAN 5
24" = MINIMUM CORRIDOR WIDTH TO ACCESS AND UTILIZE MECHANICAL, PLUMBING, OR ELECTRICAL SYSTEMS OR EQUIPMENT

1020.4.DEAD ENDS

50" MAX FOR OCCUPANCIES B AND S
NOT LIMITED WHERE LENGTH IS LESS THAN 2.5X THE WIDTH OF THE CORRIDOR

DOOR WIDTH SHALL BE THE GREATER OF 33" OR CALCULATED BY 1005.3.2 (0.2" PER OCCUPANT).

EXIT WIDTH REQUIRED (per 1005.3.x calculation) - MULTI. BLDG.		
CALC. OCC.	WIDTH REQ. (if > code min.)	
4	0.80'	
MAINTENANCE		
86	17.20'	
OFFICE HQ		
352	70.40'	
OPS		
428	85.60'	

EXITS WIDTH PROVIDED - MULTI. BLDG.		
NO.	ACCOMMODATED OCCUPANTS	EXIT CAPACITY PROVIDED
4		
E118	0	0'
MAINTENANCE		
M100A	165	33"
M107	165	33"
M106	165	33"
OFFICE HQ	495	99"

EXITS WIDTH PROVIDED - MULTI. BLDG.		
NO.	ACCOMMODATED OCCUPANTS	EXIT CAPACITY PROVIDED
100A	345	69"
157B	165	33"
161A	345	69"
16A	345	69"
	1,200	240"
OPS		
E111	165	33"
E108F	165	33"
E108A	345	69"
W104A	165	33"
E118C	165	33"
E105		
E113	165	33"
	1,170	234"

PLUMBING FIXTURE COUNTS

OFFICE HQ: 350 OCCUPANTS
REQUIRED PROVIDED

175 MEN
2020 KENTUCKY PLUMBING CODE
7 WCs
6 LAVs

IBC

5 WCs
4 LAVs

175 WOMEN

7 WCs
6 LAVs

6 WCs

5 LAVs

M+H
ARCHITECTS

ARCHITECT:

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636-530-7770

COOPERATIVE
BUILDING SOLUTIONS

TAYLOR COUNTY RECC

685 WATER TOWER BYPASS

CAMPBELLSVILLE, KY 42218

TC RECC
A Taylor County Department

Licensee Name: Michael F. Deane
Discipline: Registered Architect
Licensee Registration No.: 8110
Registration Expires: 06/30/2027



08/20/2026

The Professional Architect's seal affixed to this sheet indicates that the named Architect has prepared or directed the preparation of the material shown only on this sheet. Other drawings and documents not exhibiting this seal shall not be considered prepared by or the responsibility of the undersigned.

REVISION:

100% CONSTRUCTION DOCUMENTS 08/20/2026

Sheet Issue Date: 08/20/2026

Job Number: 250120.00

Drawn By: JJB, NW

Checked By: JB

Drawing Title:

CODE PLAN

A0.2

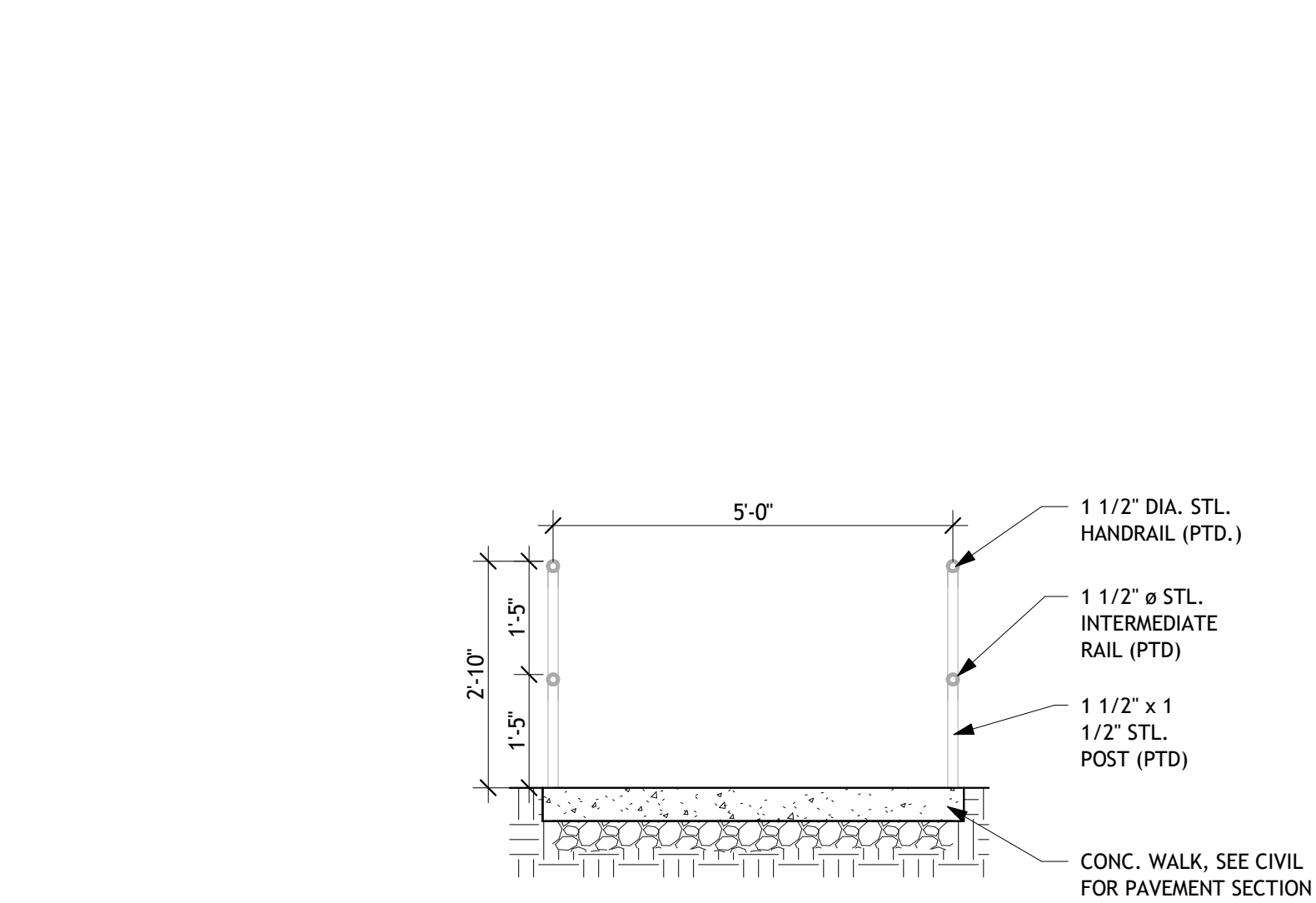
 **2** **CODE - MAINTENANCE**
1/16" = 1'-0"

 **1** CODE - OFFICE HQ

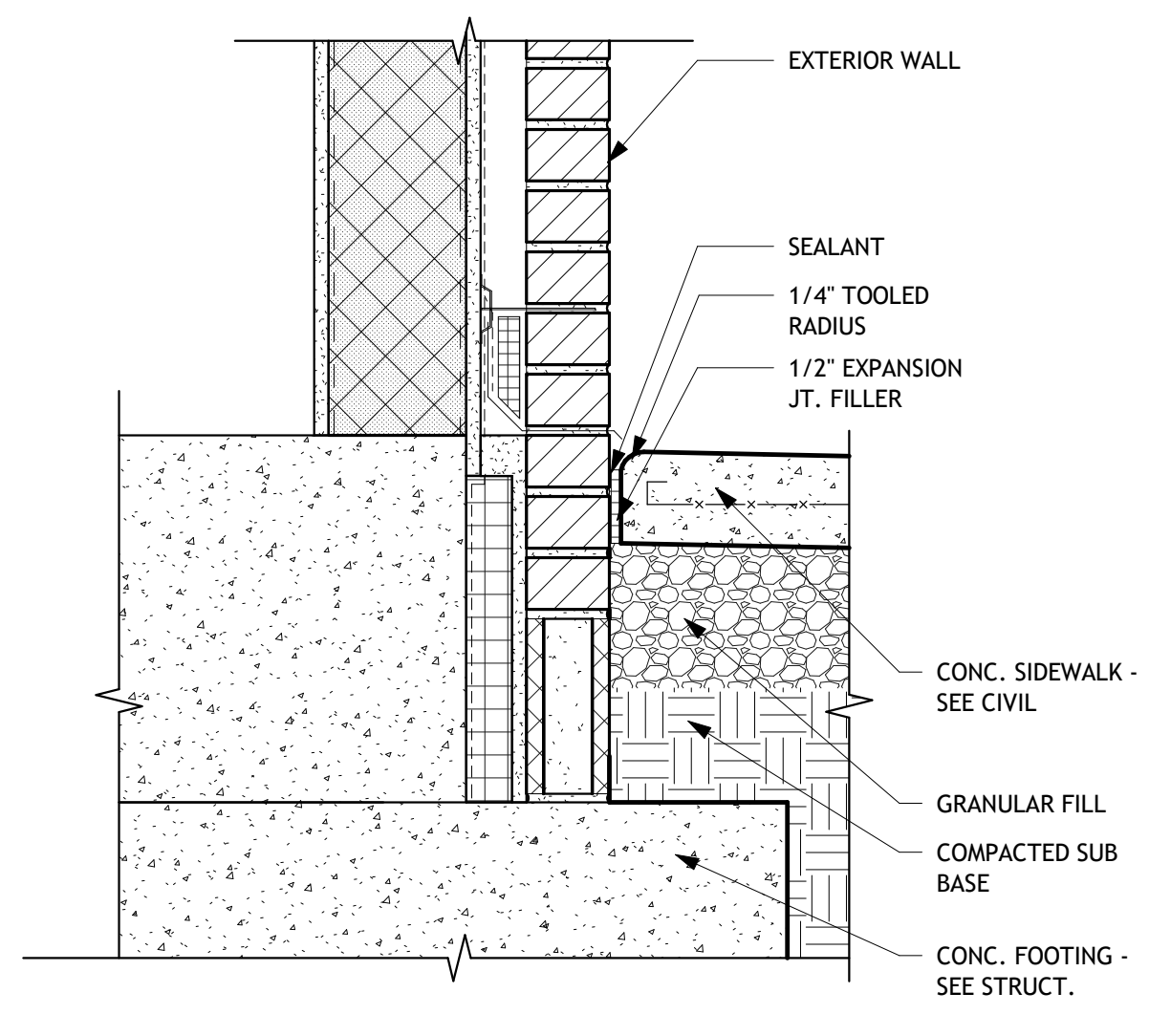
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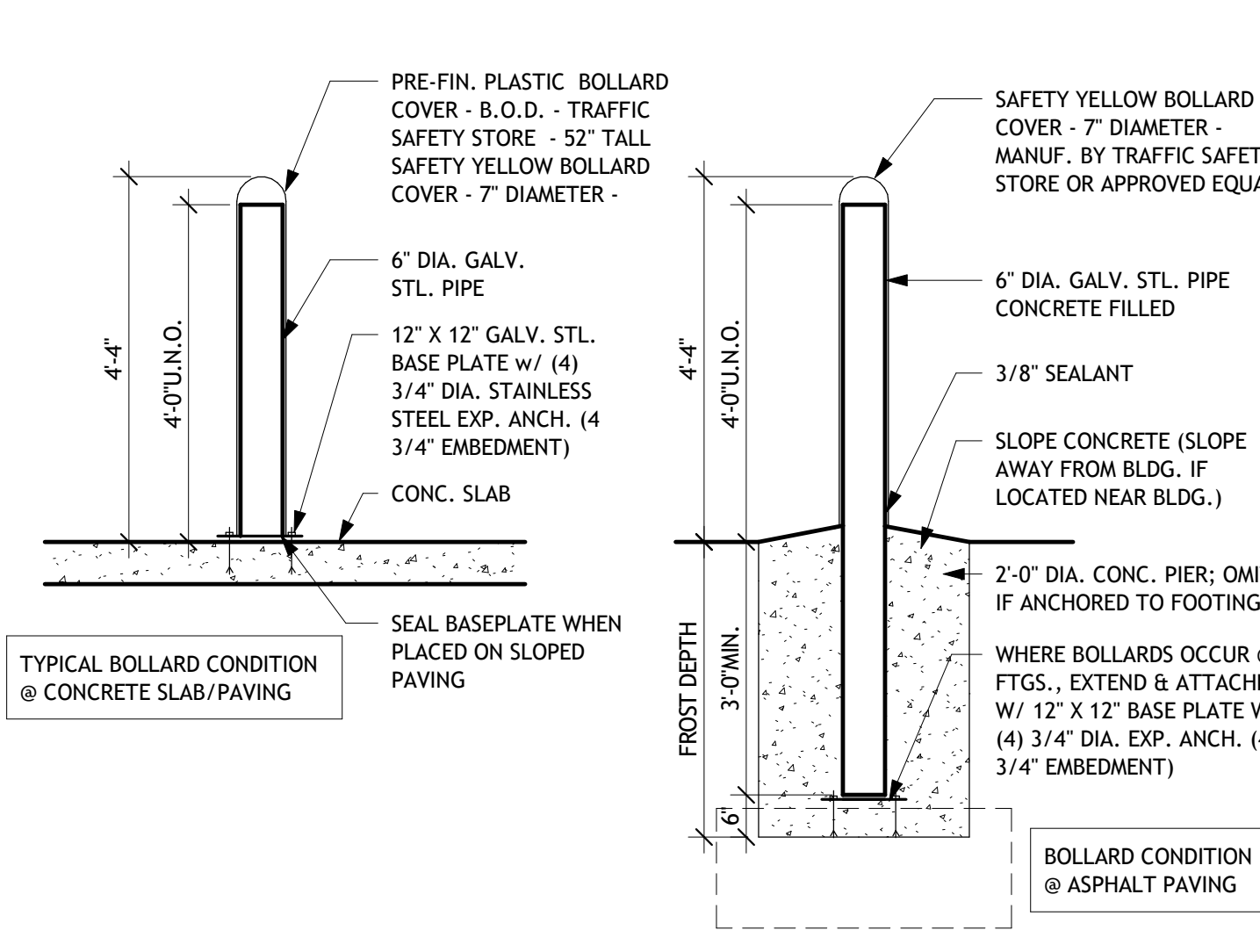
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1/16" = 1'-0"



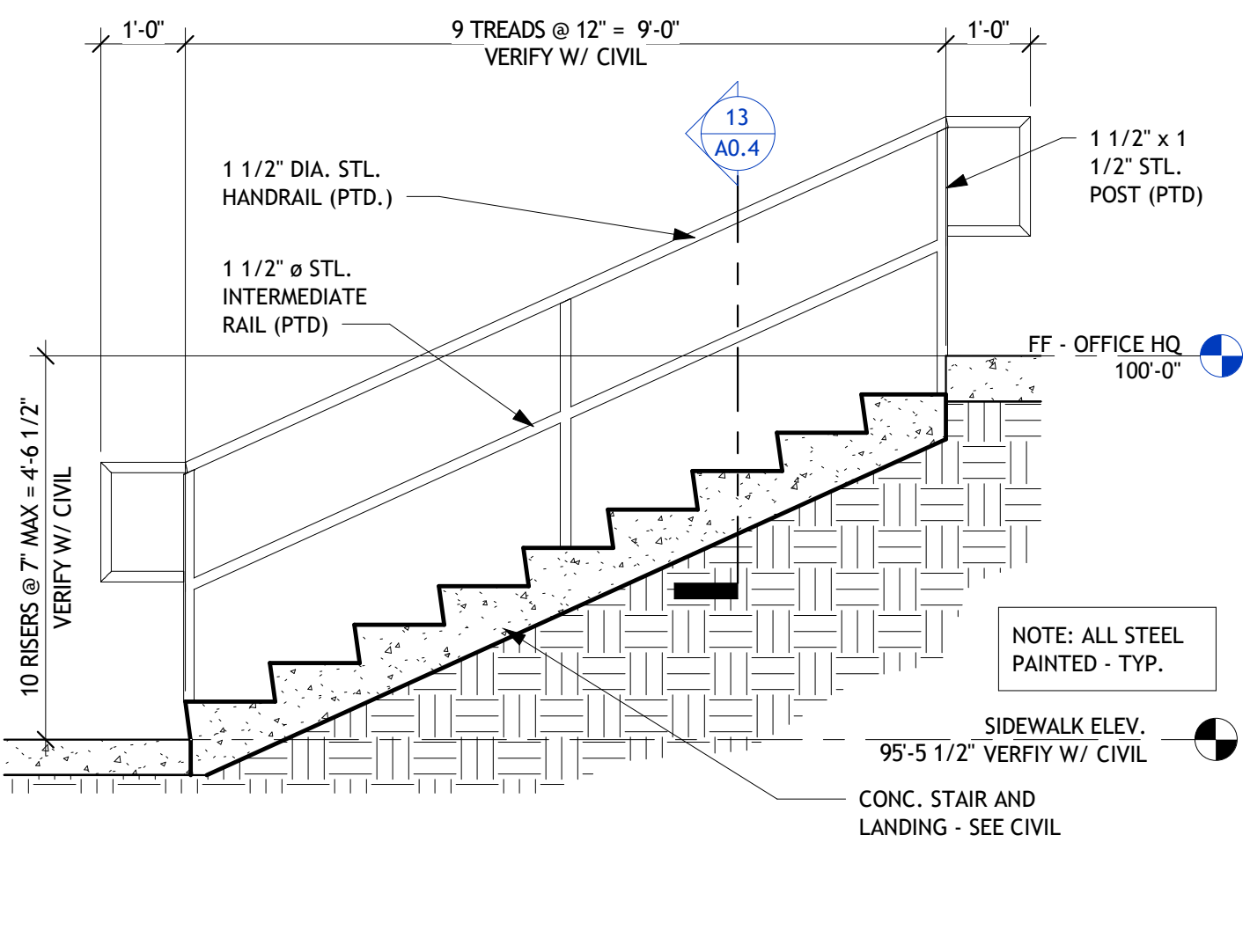
13 RAILING @ ENTRANCE RAMPS
1/2" = 1'-0"



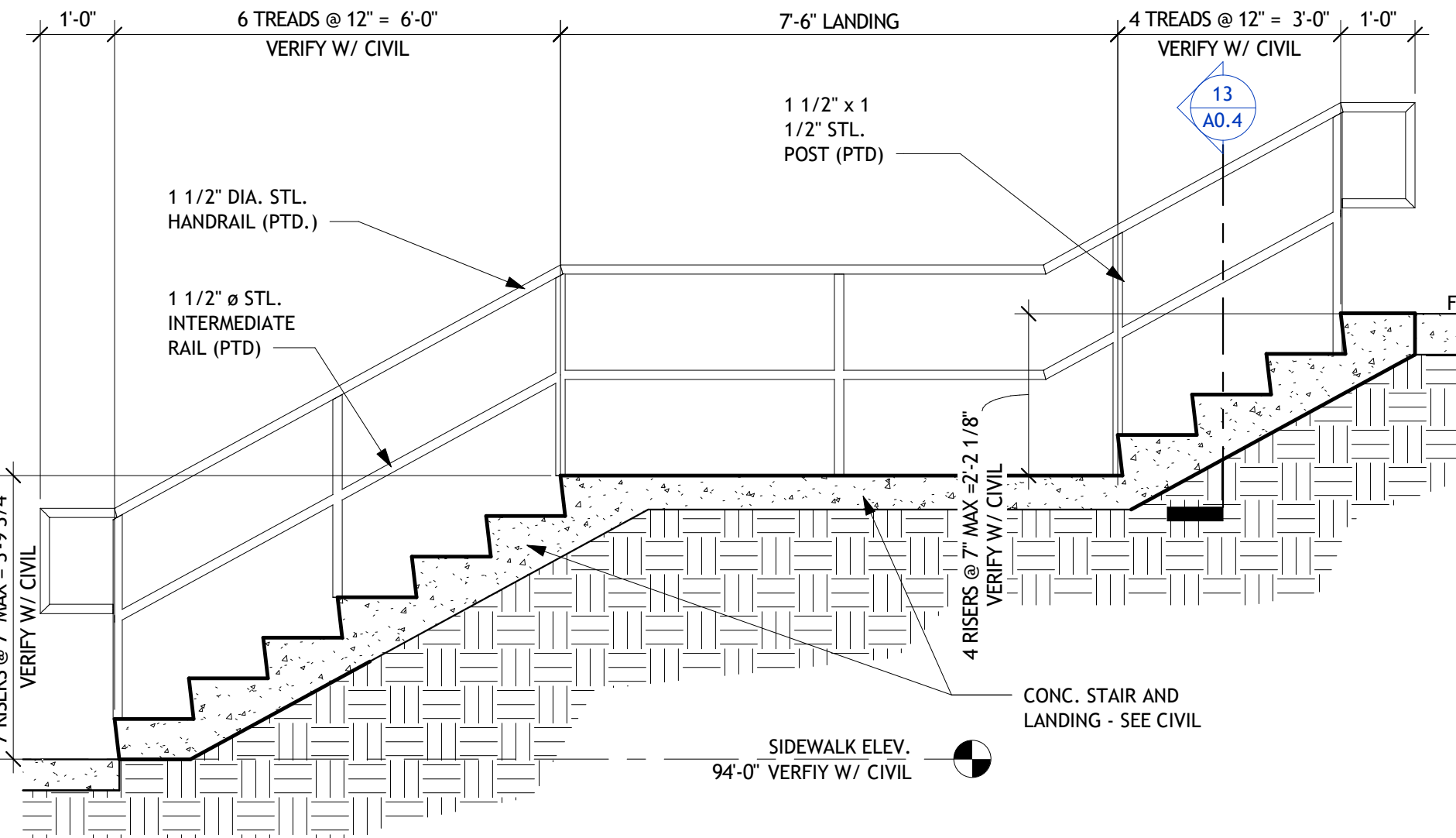
12 EXPANSION JOINT DETAIL @ BLDG
1 1/2" = 1'-0"



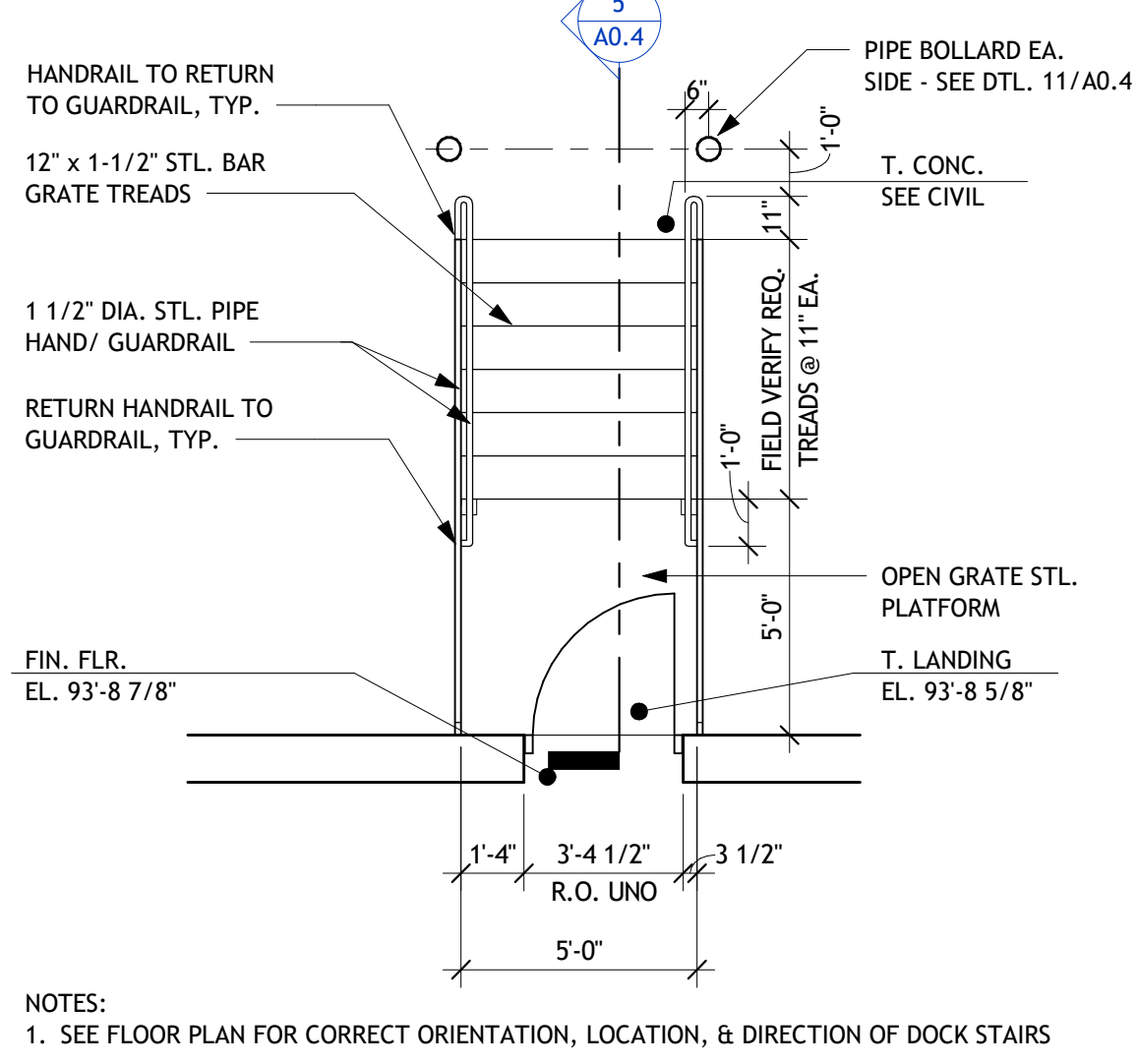
11 BOLLARD DETAILS
1/2" = 1'-0"



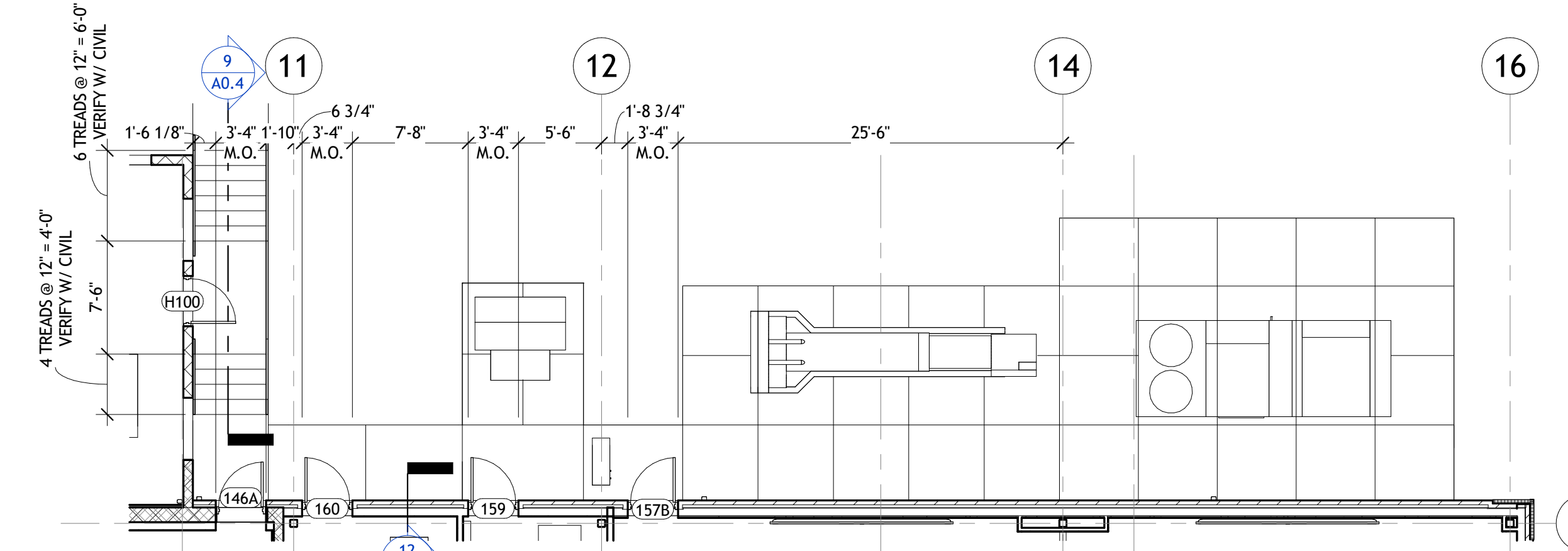
10 SITE STAIRS @ SECONDARY ENTRANCE
1/2" = 1'-0"



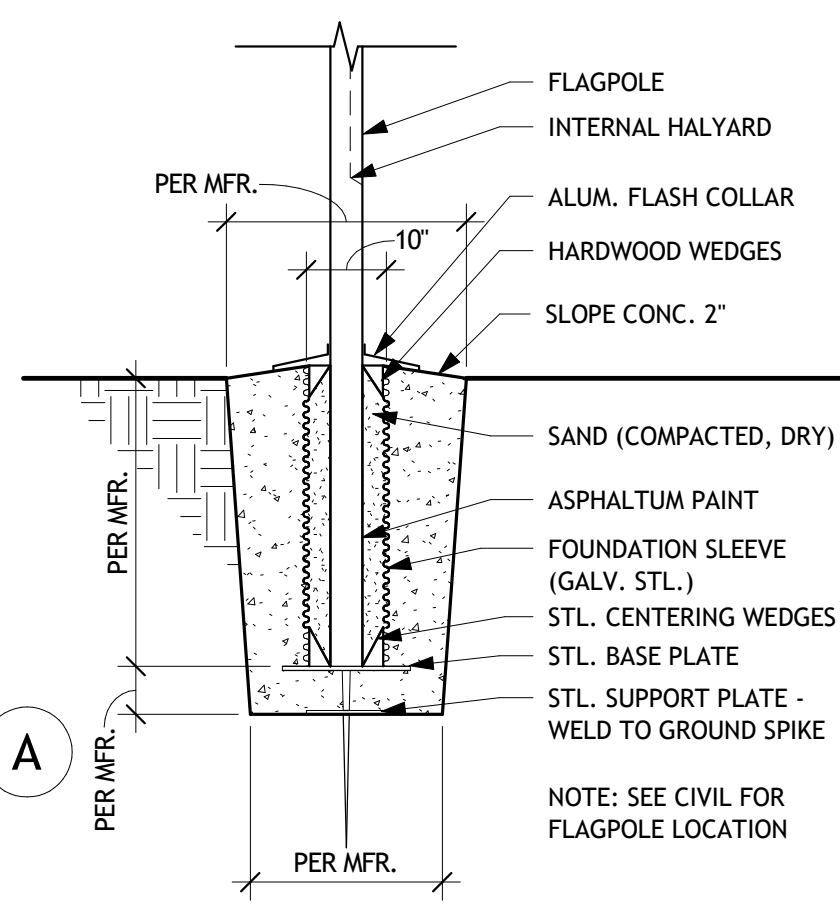
9 SITE STAIRS @ HARDENED ENCLOSURE
1/2" = 1'-0"



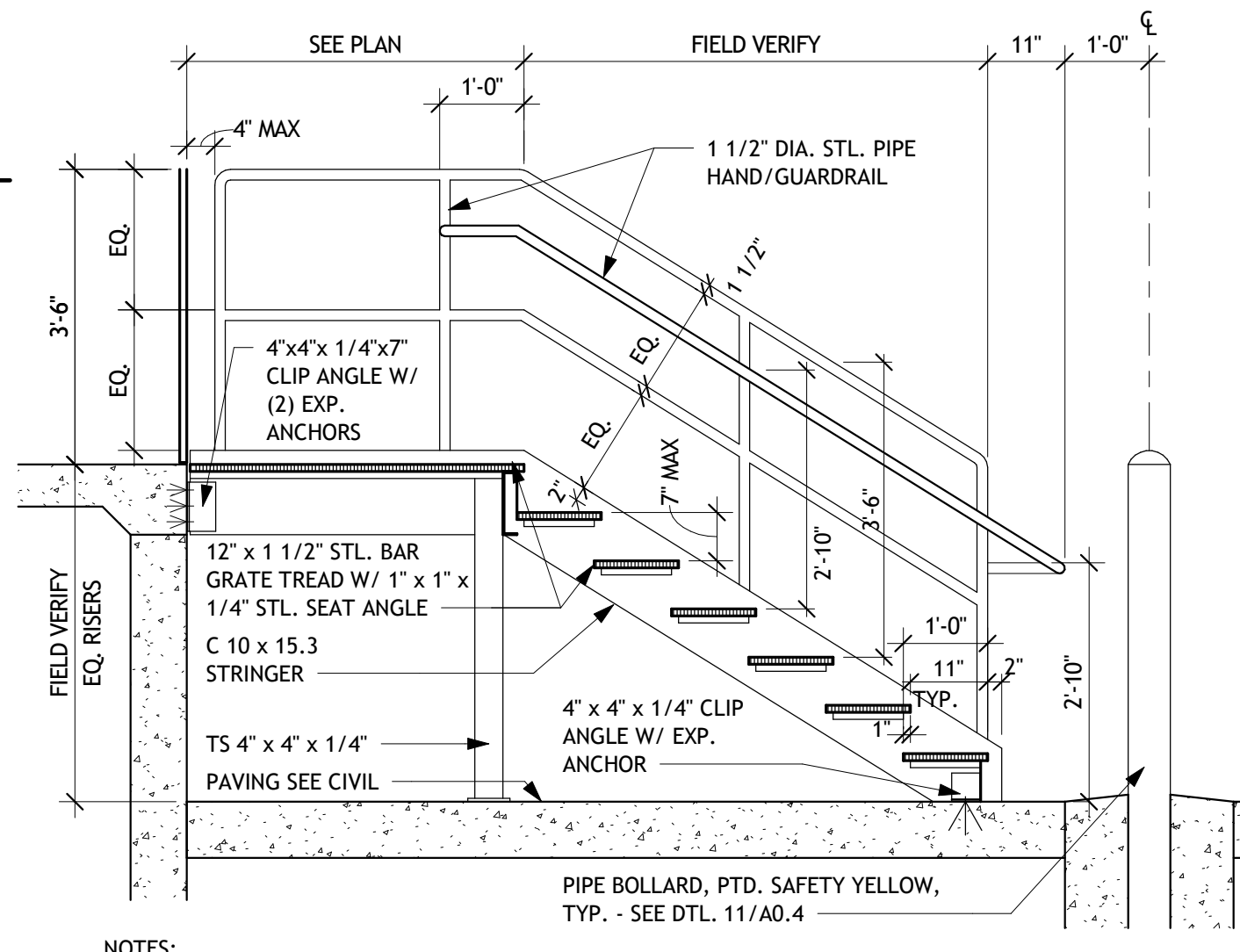
8 DOCK STAIR PLAN
1/4" = 1'-0"



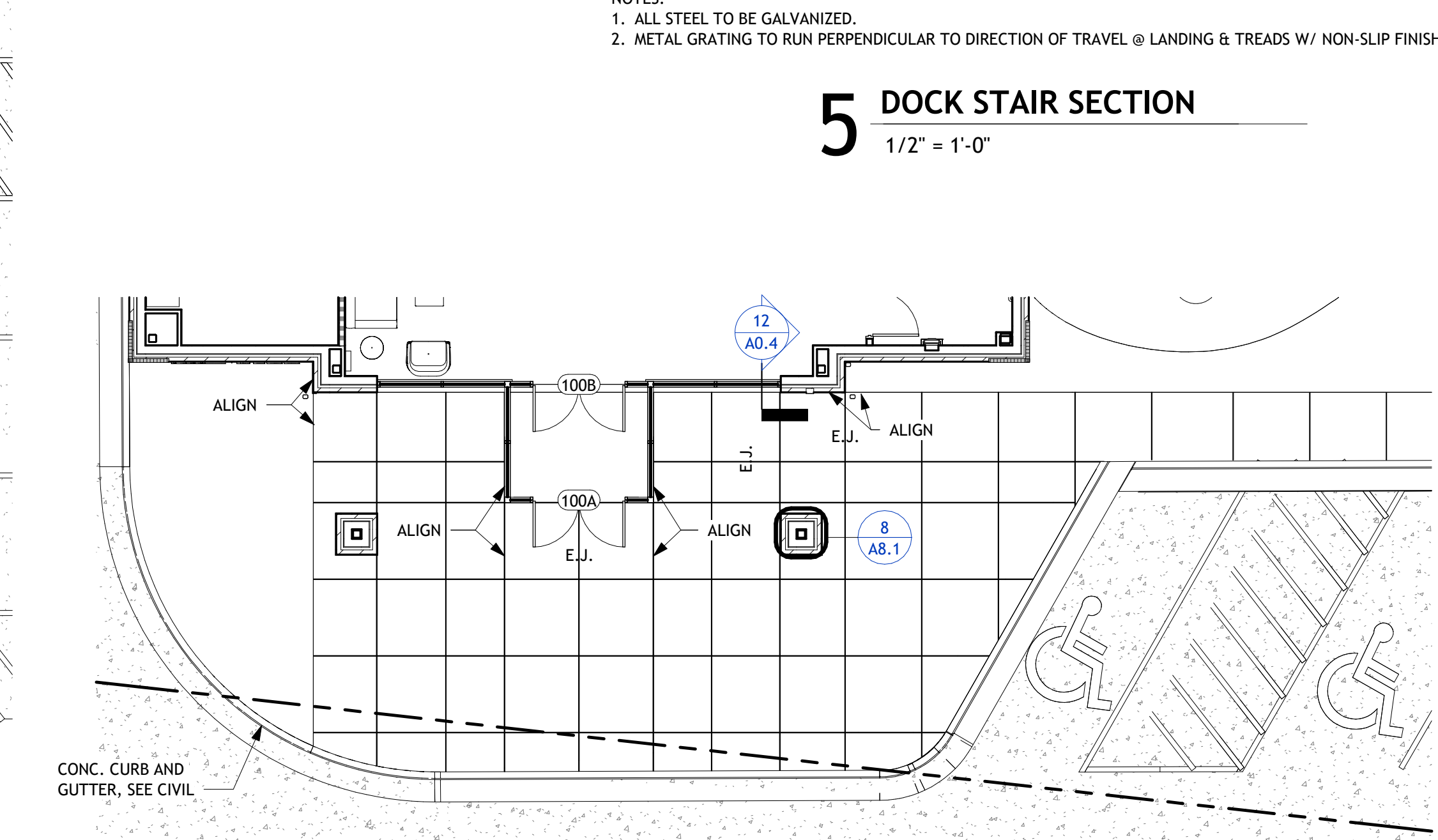
7 OFFICE HQ MECH. PAD
1/8" = 1'-0"



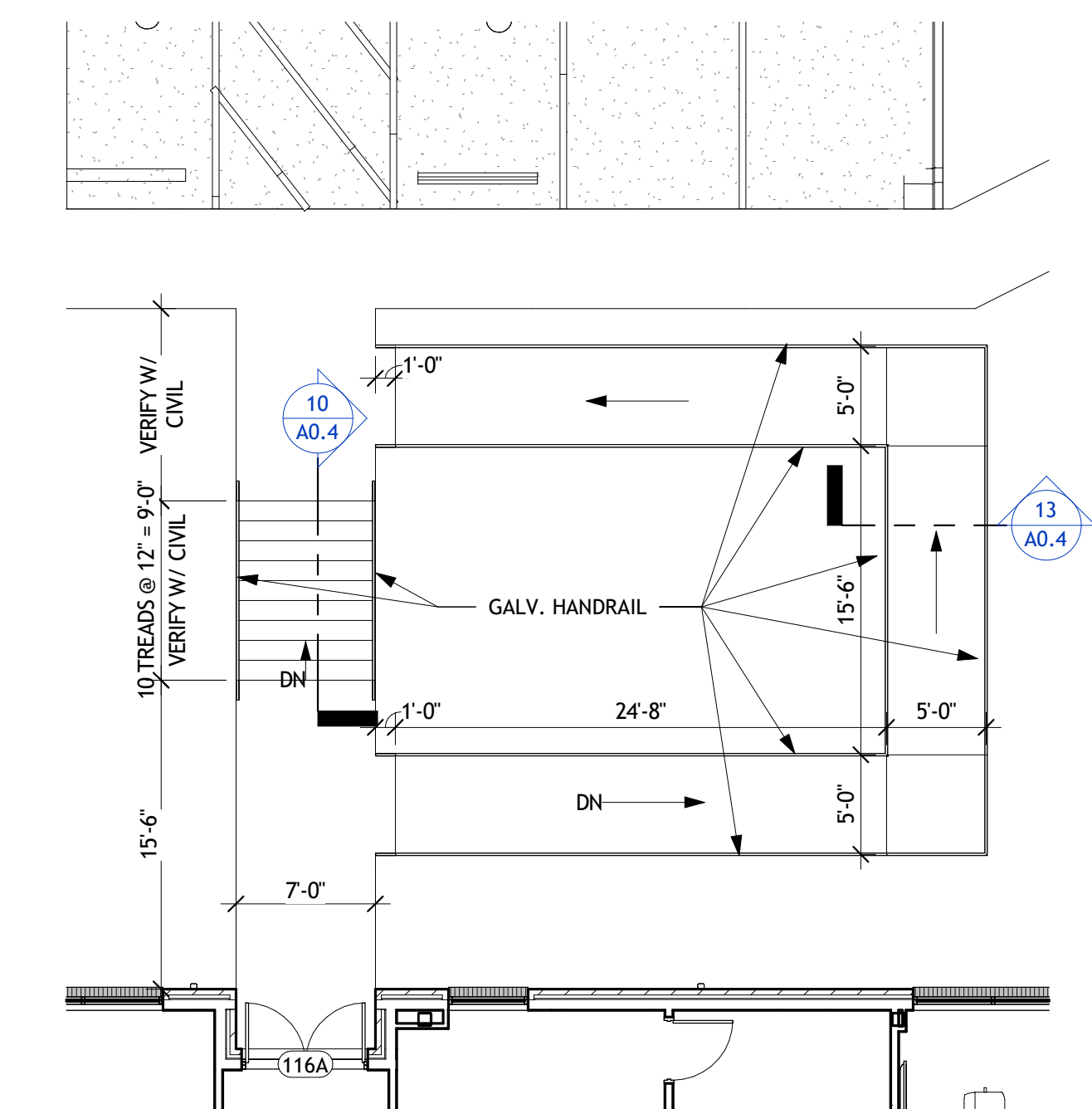
6 FLAGPOLE DTL.
1/2" = 1'-0"



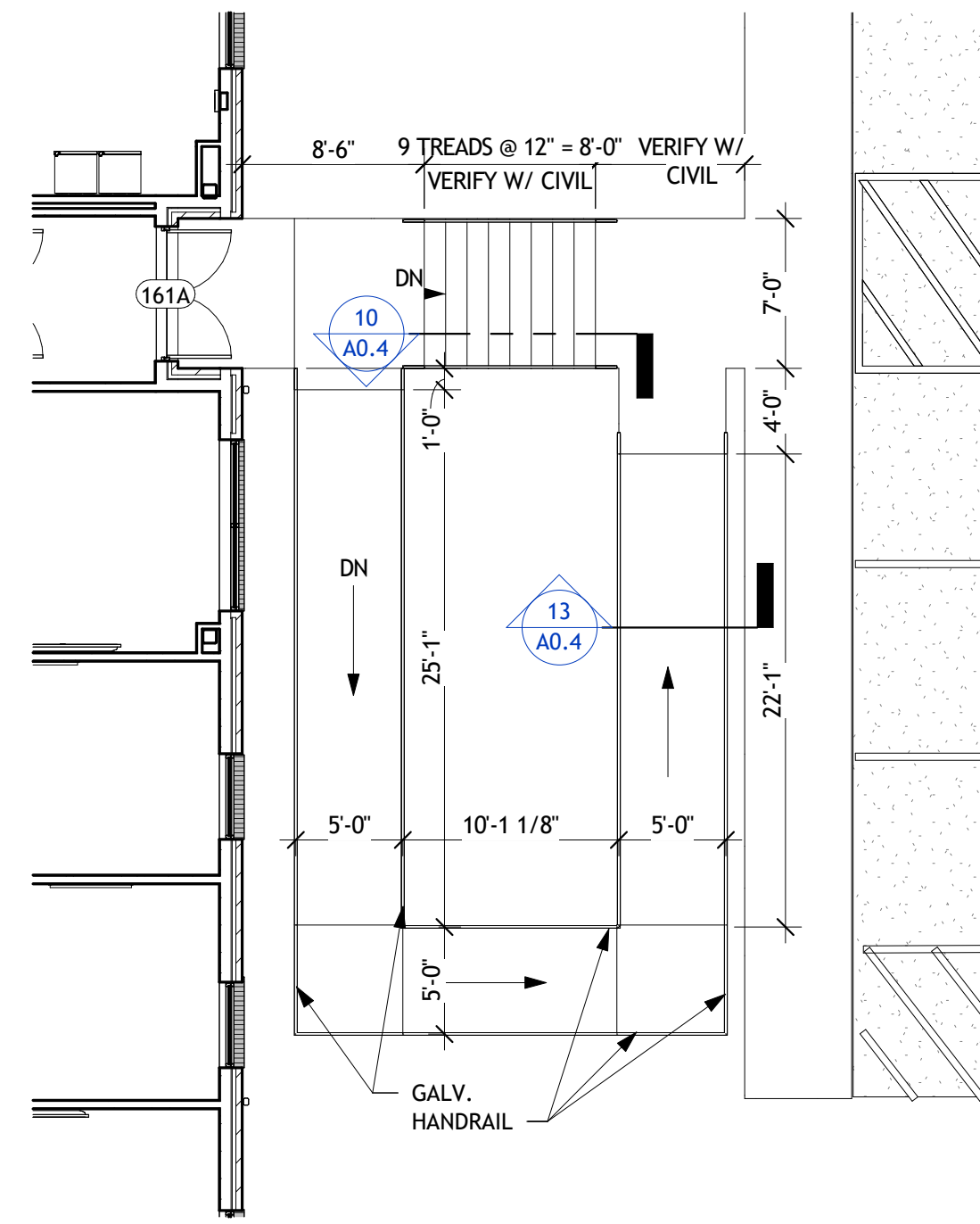
5 DOCK STAIR SECTION
1/2" = 1'-0"



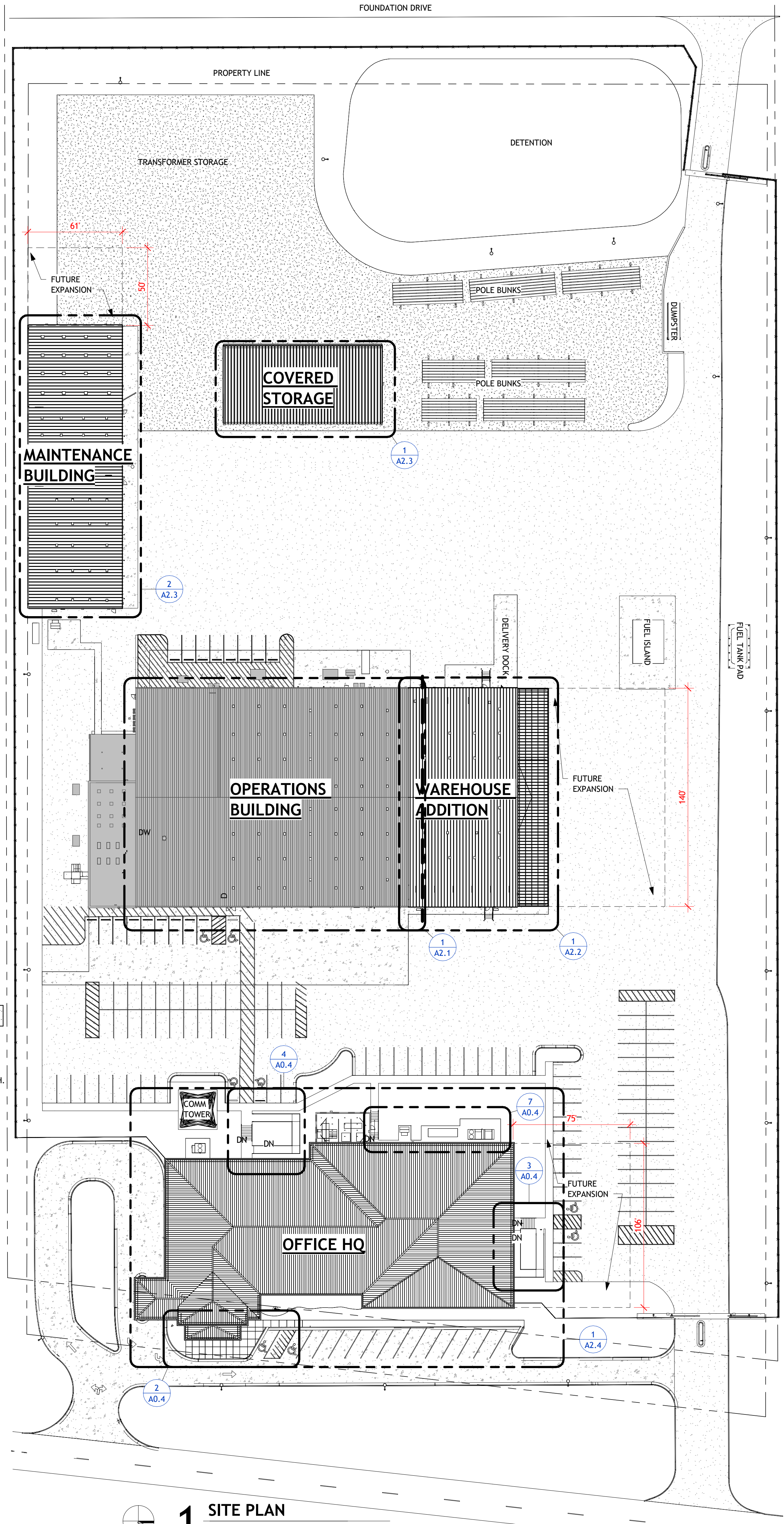
2 FRONT ENTRANCE
1/8" = 1'-0"



4 WEST ENTRANCE
1/8" = 1'-0"



3 NORTH ENTRANCE
1/8" = 1'-0"



1 SITE PLAN
1" = 40'-0"

SITE GENERAL NOTES

- A. SEE CIVIL FOR GRADING.
- B. RAMP SLOPE TO NOT EXCEED 1:12 FOR THE RUN AND 1:48 FOR THE CROSS SLOPE.
- C. ALL JOINTS IN PAVEMENT ARE C.J. UNO

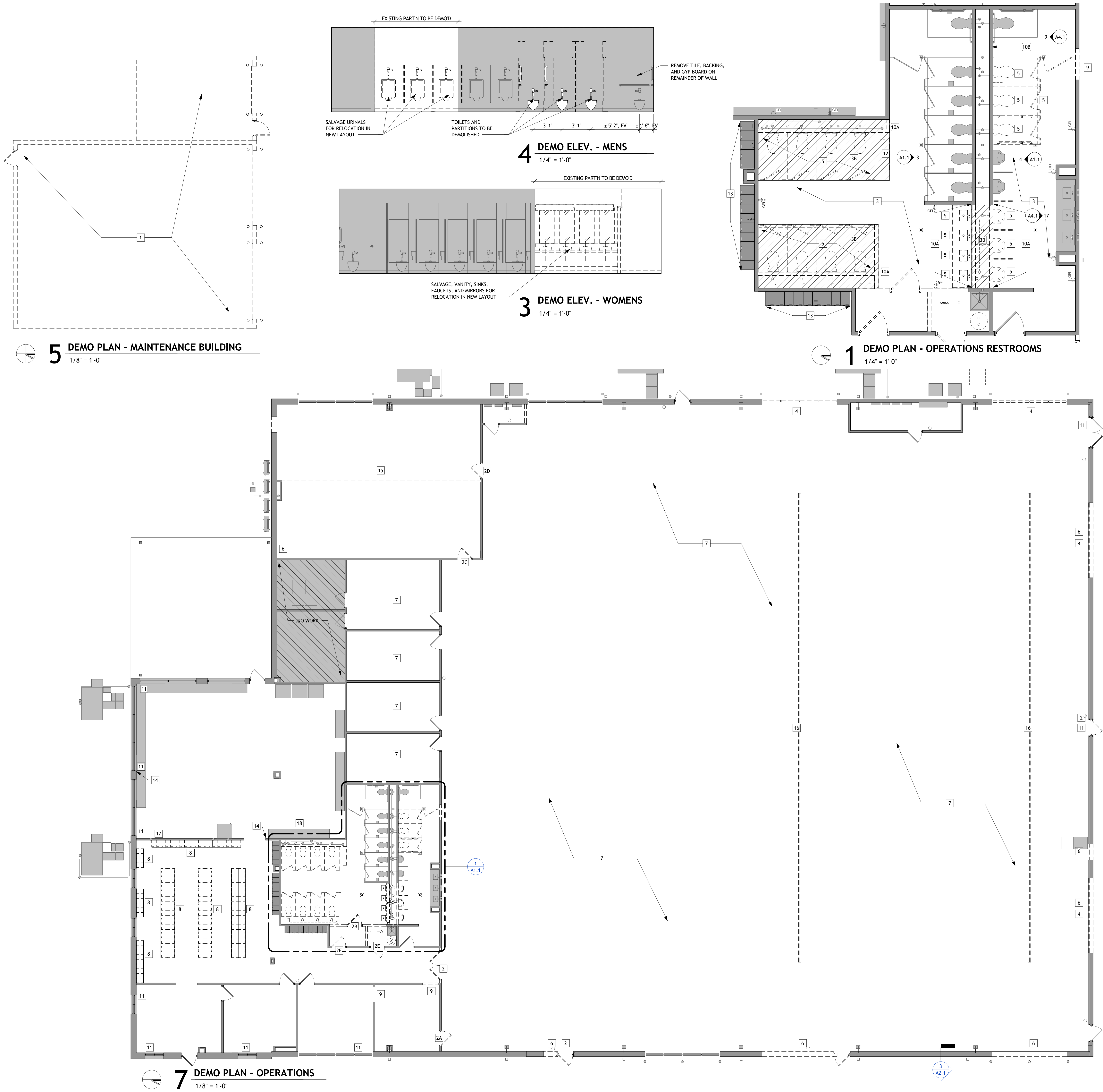
SITE PLAN LEGEND

- 8" H. CHAIN LINK FENCING W/ BARB WIRE
- 8" H. ORNAMENTAL AMERISTAR AEGIS II CLASSIC
- CONC. FILLED PIPE BOLLARD - SEE DTL. 2/A0.1

CONSULTANT:

SSC Engineering, Inc.

SSC Engineering, Inc.
18207 Edison Ave.
St. Louis, MO 63005
636-530-7770



DEMO PLAN GENERAL NOTES

- PROTECT WORK TO REMAIN THROUGHOUT DEMOLITION AND NEW CONSTRUCTION. CONTRACTOR IS TO PATCH AND REPAIR ALL EXISTING SURFACES TO REMAIN WHICH ARE DAMAGED OR LEFT EXPOSED DUE TO DEMOLITION AND/OR NEW CONSTRUCTION. REPAIR WORK SHALL MATCH EXISTING FINISHES AND APPEAR LIKE NEW.
- THE OWNER MAY TAKE POSSESSION OF ANY ITEM REMOVED BY THE CONTRACTOR AND SUCH ITEMS SHALL BE TAKEN FROM THE IMMEDIATE CONSTRUCTION AREA BY THE OWNER OR STORAGE OF SUCH ITEMS SHALL BE COORDINATED BETWEEN THE OWNER AND CONTRACTOR.
- REMOVAL OF EXISTING WALLS SHALL INCLUDE REMOVAL OF ALL RELATED ACCESSORIES INCLUDING BASE AND TRIM MOLDINGS, SHELVES AND SHELF STANDARDS, TACK/CHALK BOARDS, ETC.
- COORDINATE LIMITS OF DEMOLITION WITH NEW CONSTRUCTION.
- PROVIDE TEMPORARY WEATHER/SECURITY/DUST CONTROL FOR EXISTING BUILDING TO REMAIN IN OPERATION THROUGHOUT DEMOLITION AND NEW CONSTRUCTION.
- OWNER TO REMOVE ALL HAZARDOUS MATERIAL UNDER SEPARATE CONTRACT PRIOR TO COMMENCEMENT OF DEMOLITION.
- SEE CIVIL FOR SITE DEMOLITION WORK.
- SOME DEMOLITION ITEMS MAY APPEAR ON OTHER DRAWINGS. REFER TO THE COMPLETE SET OF DRAWINGS FOR FULL SCOPE OF DEMOLITION WORK.
- COORDINATE SEQUENCE OF DEMOLITION WITH CONSTRUCTION PHASING REQUIREMENTS FOR PORTIONS OF EXISTING BUILDINGS TO REMAIN OCCUPIED BY OWNER DURING CONSTRUCTION.

DEMO PLAN LEGEND

- PARTITIONS, INCLUDING ALL ASSOCIATED ELEC., MECH., PLBG., & F.P. SERVICES AND DEVICES TO BE REMOVED.
- EXISTING DOOR & FRAME TO BE REMOVED AND SALVAGED - SEE DOOR SCHED. FOR LOCATION OF RELOCATED DOORS AND FRAMES.
- EXISTING PARTITION TO REMAIN.
- EXISTING DOOR & FRAME TO REMAIN.
- SHADED AREAS NO WORK.

DEMO PLAN KEYED NOTES

- REMOVE EXISTING BUILDING SHOWN DASHED IN ITS ENTIRETY INCLUDING ROOFS, CEILING, WALLS, FLOORS, FOUNDATIONS & FOOTINGS, PLUMBING, HVAC, ELECTRICAL, ETC. SEE ALL DISCIPLINES FOR COMPLETE SCOPE OF WORK.
- REMOVE EXISTING DOOR, FRAME AND HARDWARE SHOWN DASHED.
- REMOVE EXISTING DOOR, FRAME AND HARDWARE SHOWN DASHED. SALVAGE DOOR AND HARDWARE TO BE RELOCATED TO NEW OPENING E102A.
- REMOVE EXISTING DOOR, FRAME AND HARDWARE SHOWN DASHED. SALVAGE DOOR AND HARDWARE TO BE RELOCATED TO NEW OPENING E107.
- REMOVE EXISTING DOOR, FRAME AND HARDWARE SHOWN DASHED. REINSTALL IN EXISTING OPENING IN ORIENTATION SHOWN ON A2.1.
- REMOVE EXISTING DOOR AND HARDWARE SHOWN DASHED. SALVAGE DOOR FOR REUSE IN OPENING E100. LOCKSET TO BE MODIFIED.
- REMOVE EXISTING DOOR, FRAME AND HARDWARE SHOWN DASHED. SALVAGE DOOR AND HARDWARE TO BE RELOCATED TO NEW OPENING E109.
- REMOVE EXISTING DOOR AND HARDWARE SHOWN DASHED. SALVAGE DOOR AND HARDWARE TO BE RELOCATED TO NEW OPENING E103B.
- REMOVE EXISTING FLOORING AND BASE IN THIS ROOM. SEE PLAN FOR EXTENTS.
- TILE FLOORING TO BE REMOVED SHOWN HATCHED. PREP FLOOR FOR NEW FLOORING.
- REMOVE EXISTING EXTERIOR GLAZING SYSTEM, TRIM, SILLS, SEALANT, AND ALL WINDOW TREATMENTS, INCLUDING ROLLER SHADES IN PREP. FOR NEW OH DOOR. COORD. EXTENTS OF DEMO WITH R.O. SHOWN IN DOOR SCHED.
- REMOVE EXISTING PLUMBING FIXTURES, ACCESSORIES, TOILET PARTITIONS AND VANITY. SALVAGE NECESSARY PLUMBING FIXTURES AND ACCESSORIES FOR RE-USE. CAP SANITARY AND SUPPLY LINES TO BE CONCEALED IN NEW CONSTRUCTION IF NOT OTHERWISE BEING REVISED.
- REMOVE EXISTING EXTERIOR WALL PANEL, GIRTS, AND INSULATION OF PRE-ENGINEERED METAL BUILDING FOR NEW DOOR OPENING ALONG WITH INTERIOR FLOORING. COORD. EXTENTS AND NEW PEMB FRAMING FOR OPENING WITH NEW CONSTRUCTION. SEE DOOR SCHED. FOR R.O. SIZE.
- REMOVE EXISTING CARPET FLOOR FINISH, BASE, AND ANY SUBSTRATES OR ADHESIVES IN THIS AREA. GRIND OR SHOT BLAST AS REQUIRED FOR APPLICATION OF NEW FLOOR TREATMENT. SALVAGE CARPET TILE FOR REUSE AS SHOWN IN OPS FINISH PLAN.
- REMOVE AND SALVAGE EXISTING LOCKERS TO OWNER.
- REMOVE PORTION OF EXISTING GYP. PARTITION TO CREATE NEW ROUGH OPENING. COORD. EXTENTS WITH NEW CONSTRUCTION.
- REMOVE ENTIRE PARTITION INCLUDING TILE WALL FINISH (+/- 5' H). COORDINATE EXTENTS AND ANY REQUIRED PATCHING WITH NEW CONSTRUCTION.
- DEMO PARTITION DOWN TO STUDS ON THIS SIDE OF THE WALL TO OPEN UP THE CHASE FOR NEW PLUMBING. REMOVE AND REPLACE ANY STUDS AS REQ. FOR TEMPORARY ACCESS. REMOVE AND REINSTALL ANY PLUMBING FIXTURES SHOWN AS EXISTING TO REMAIN AS REQ.
- FIX/REPAIR WATER DAMAGED AREAS AFTER CAUSE OF WATER IS CONFIRMED AND RESOLVED.
- EXISTING LOCKER BENCH TO BE SALVAGED.
- EXISTING LOCKERS TO REMAIN AND BE PROTECTED DURING CONSTRUCTION.
- FIX EXISTING CRACK IN THE GYP. BD. PARTITION BY OPENING UP AND INSTALLING CONTROL JOINT. FINISH TO MATCH EXISTING WALL.
- REMOVE ENTIRE PARTITION. COORDINATE EXTENTS AND ANY REQUIRED PATCHING WITH NEW CONSTRUCTION.
- CUT EXISTING SLAB FOR TRENCH DRAIN. SEE FLOOR PLAN ON A2.1 FOR EXTENTS. - SEE PLUMB. FOR MORE INFO.
- DEMO EXISTING WALL AS REQD FOR GAS LINE FOR NEW COOKTOP.
- CASEWORK TO BE MODIFIED TO ACCOMMODATE NEW DISHWASHER. DEMO WALL AS REQD FOR ACCESS TO PLUMBING.

DEMO CEILING PLAN GENERAL NOTES

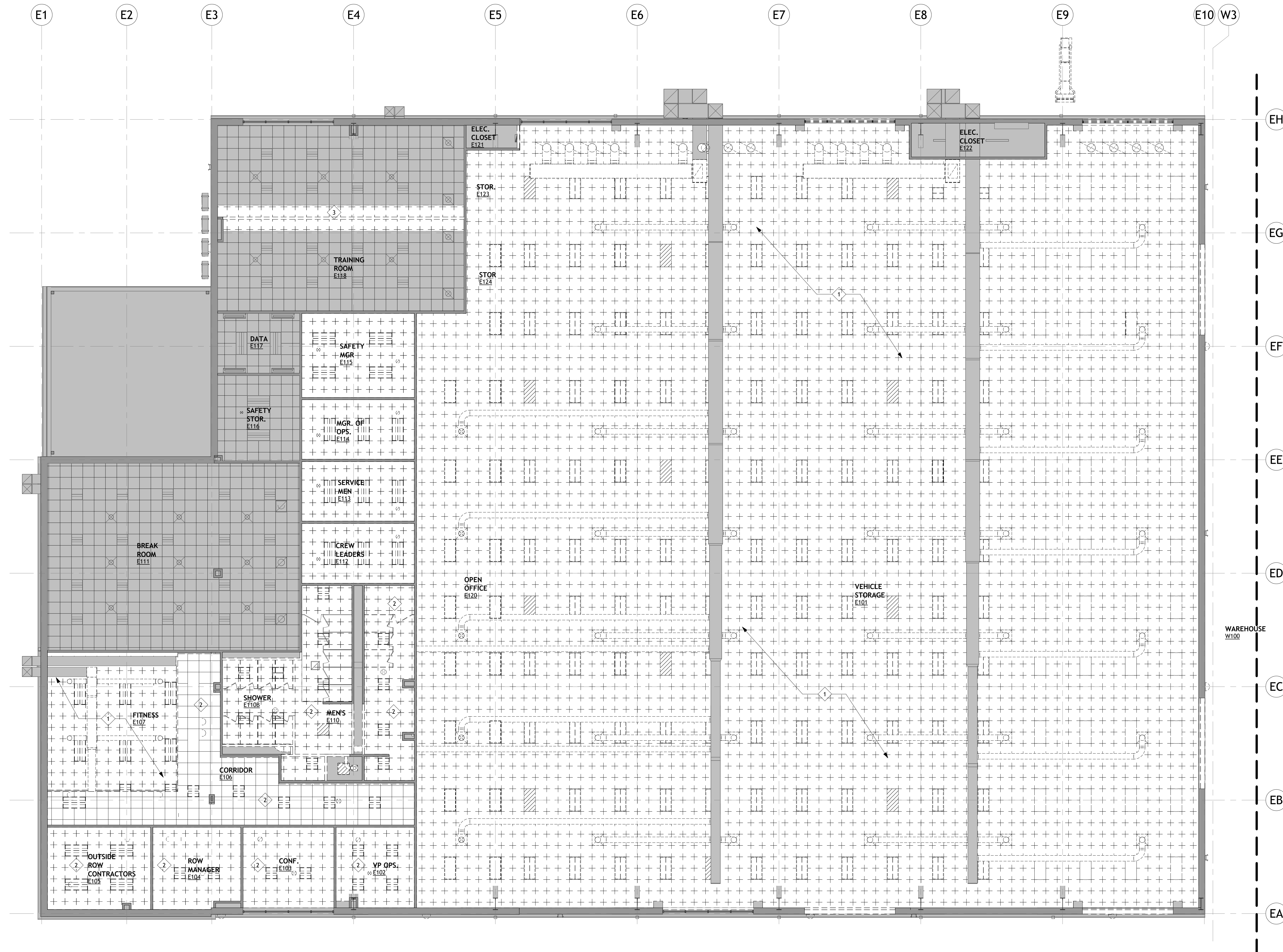
- PROTECT WORK TO REMAIN THROUGHOUT DEMOLITION AND NEW CONSTRUCTION. CONTRACTOR IS TO PATCH AND REPAIR ALL EXISTING SURFACES TO REMAIN WHICH ARE DAMAGED OR LEFT EXPOSED DUE TO DEMOLITION AND/OR NEW CONSTRUCTION. REPAIR WORK SHALL MATCH EXISTING FINISHES AND APPEAR LIKE NEW.
- THE OWNER MAY TAKE POSSESSION OF ANY ITEM REMOVED BY THE CONTRACTOR AND SUCH ITEMS SHALL BE TAKEN FROM THE IMMEDIATE CONSTRUCTION AREA BY THE OWNER OR STORAGE OF SUCH ITEMS SHALL BE COORDINATED BETWEEN THE OWNER AND CONTRACTOR.
- REMOVAL OF EXISTING WALLS SHALL INCLUDE REMOVAL OF ALL RELATED ACCESSORIES INCLUDING BASE AND TRIM MOLDINGS, SHELVES AND SHELF STANDARDS, TACK/CHALK BOARDS, ETC.
- COORDINATE LIMITS OF DEMOLITION WITH NEW CONSTRUCTION.
- PROVIDE TEMPORARY WEATHER/SECURITY/DUST CONTROL FOR EXISTING BUILDING TO REMAIN IN OPERATION THROUGHOUT DEMOLITION AND NEW CONSTRUCTION.
- OWNER TO REMOVE ALL HAZARDOUS MATERIAL UNDER SEPARATE CONTRACT PRIOR TO COMMENCEMENT OF DEMOLITION.
- SEE CIVIL FOR SITE DEMOLITION WORK.
- SOME DEMOLITION ITEMS MAY APPEAR ON OTHER DRAWINGS. REFER TO THE COMPLETE SET OF DRAWINGS FOR FULL SCOPE OF DEMOLITION WORK.
- COORDINATE SEQUENCE OF DEMOLITION WITH CONSTRUCTION PHASING REQUIREMENTS FOR PORTIONS OF EXISTING BUILDINGS TO REMAIN OCCUPIED BY OWNER DURING CONSTRUCTION.

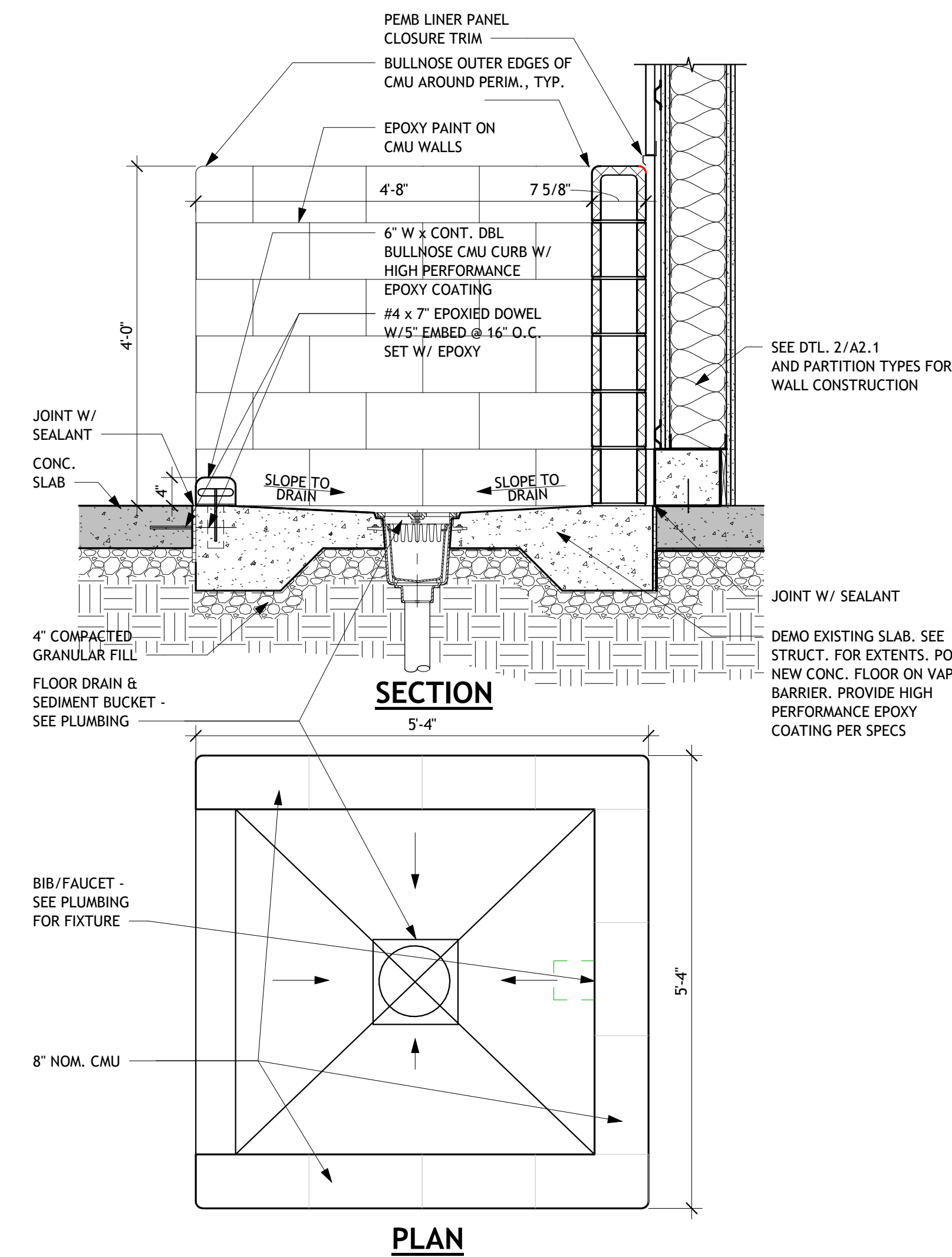
DEMO CEILING PLAN LEGEND

- EXISTING CEILING AND GRID TO BE REMOVED.
- EXISTING CEILING AND GRID TO REMAIN
- EXISTING SPRINKLER HEAD TO BE REMOVED. SEE FP DWGS.
- EXISTING SPRINKLER HEAD TO REMAIN

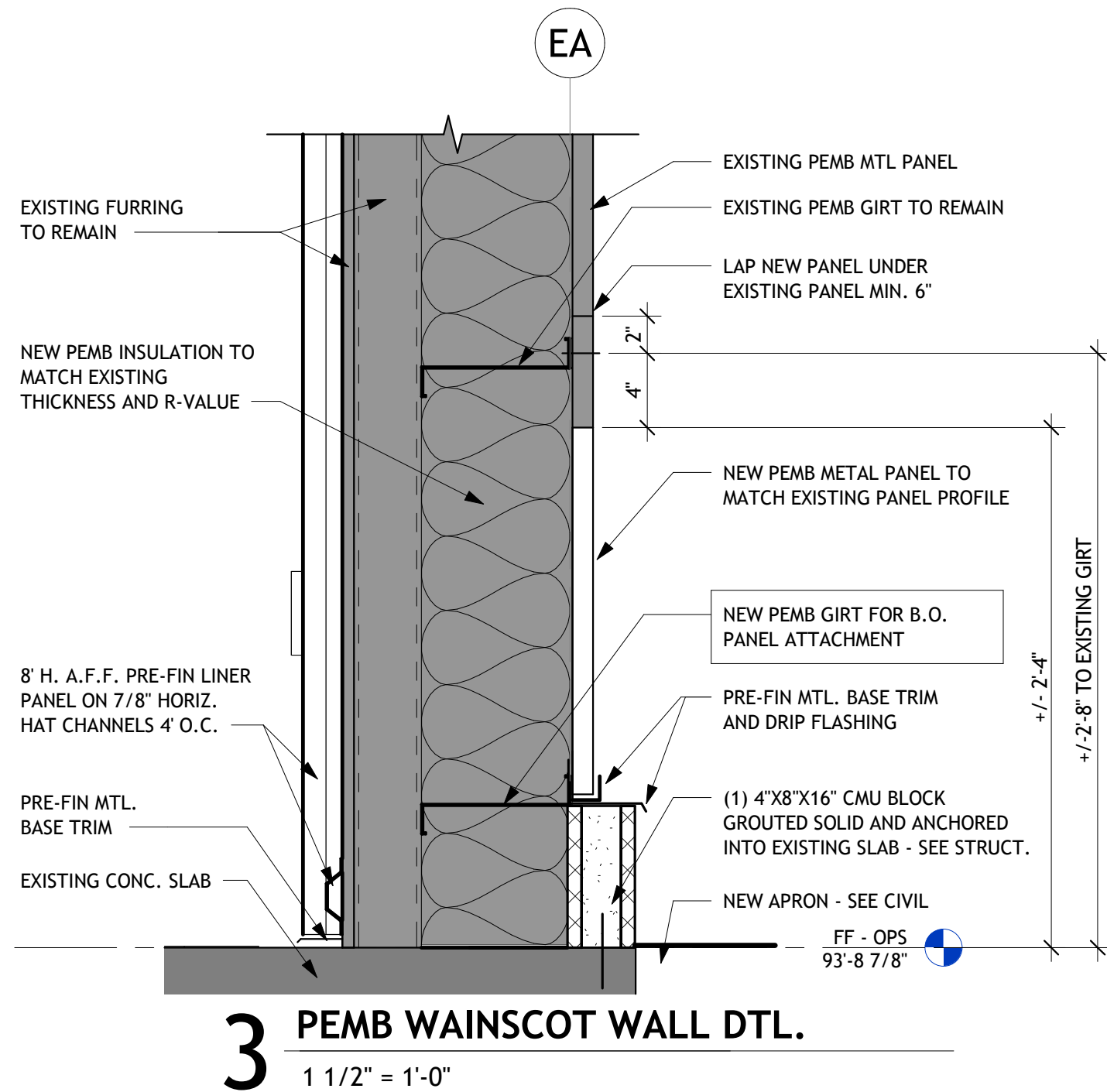
DEMO CEILING PLAN KEYED NOTES

- REMOVE EXISTING LAY-IN CEILING AND GRID IN THIS ROOM INCLUDING ANY MEPPF ITEMS INCLUDING BUT NOT LIMITED TO AIR TERMINALS, LIGHTING, FANS, SPRINKLER HEADS, AND POWER POLES. REVISE MEPPF SYSTEMS AS SHOWN IN RESPECTIVE DWGS. SALVAGE LIGHTS TO OWNER. SALVAGE CEILING TILES FOR REUSE IN OPS AND WAREHOUSE FINISHED SPACES.
- REMOVE EXISTING LAY-IN CEILING AND GRID IN THIS ROOM AS REQ. FOR NEW DUCTWORK INSTALL. MEPPF ITEMS TO BE SALVAGED FOR RE-INSTALL.
- REMOVE PORTION OF EXISTING LAY-IN CEILING AND GRID TO ACCOMMODATE REMOVAL OF PARTITION.

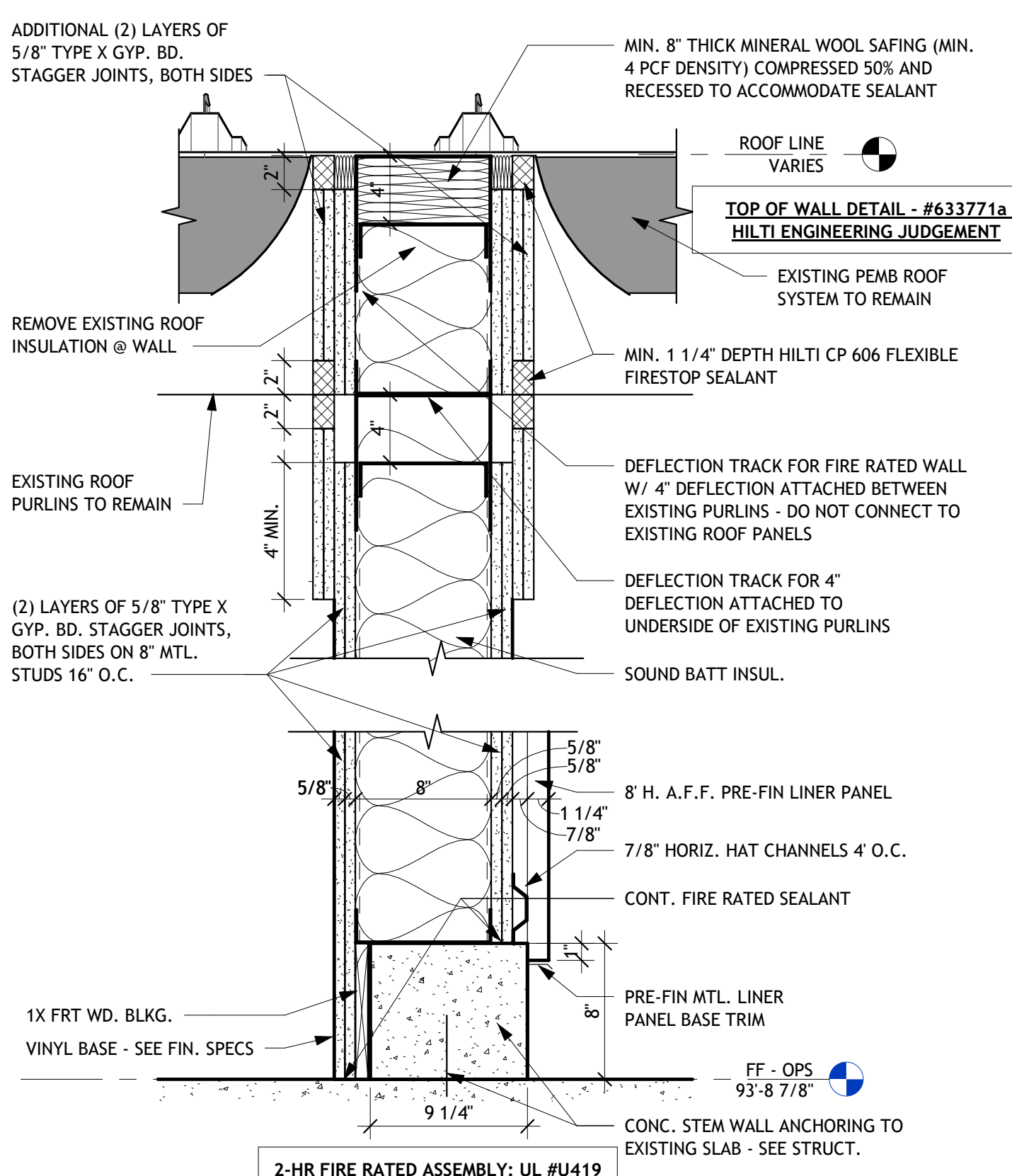




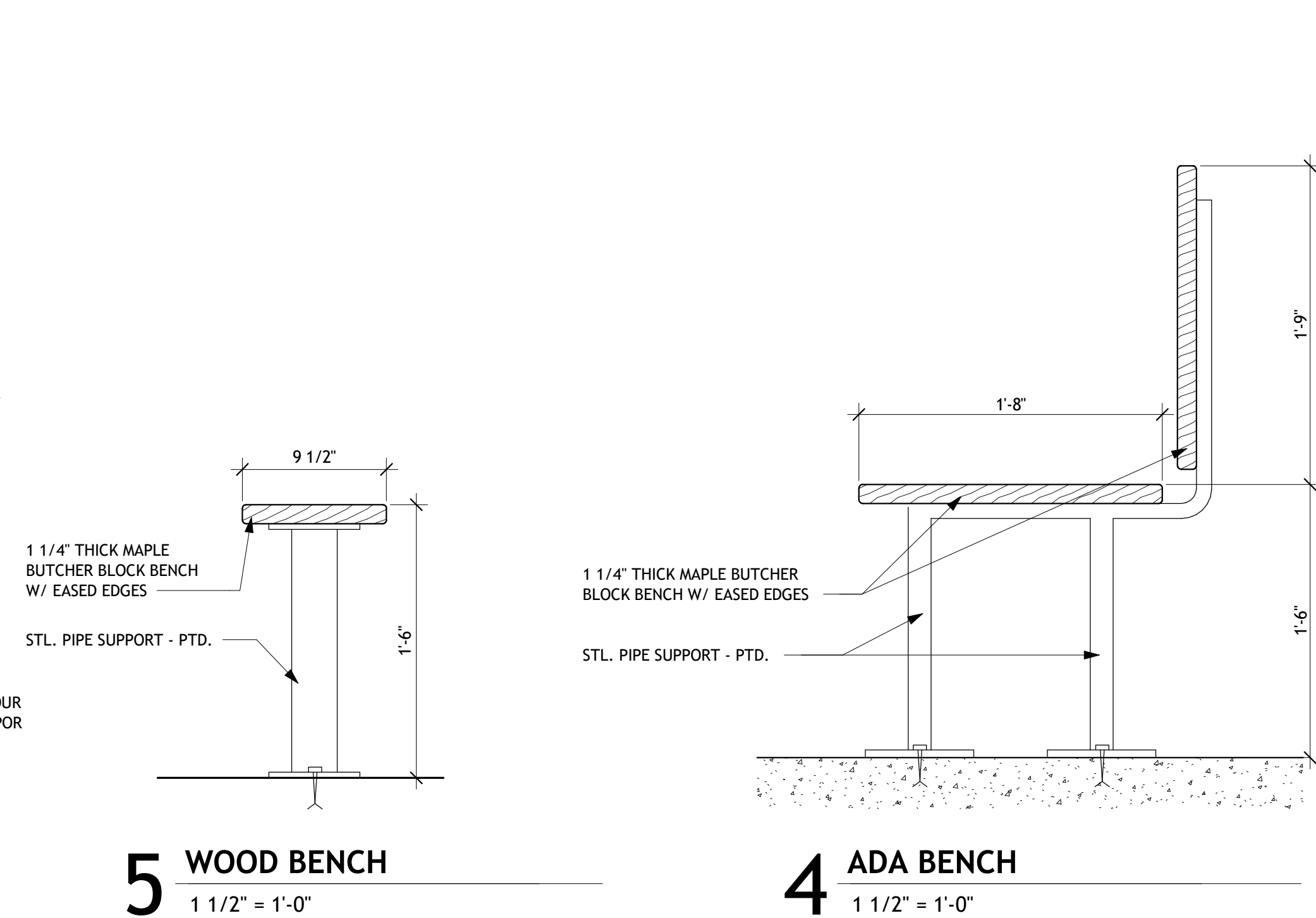
6 BOOT WASH DETAIL
3/4" = 1'-0"



3 PEMB WAINSCOT WALL DTL.
1 1/2" = 1'-0"



2 RATED WALL @ OPS
1 1/2" = 1'-0"



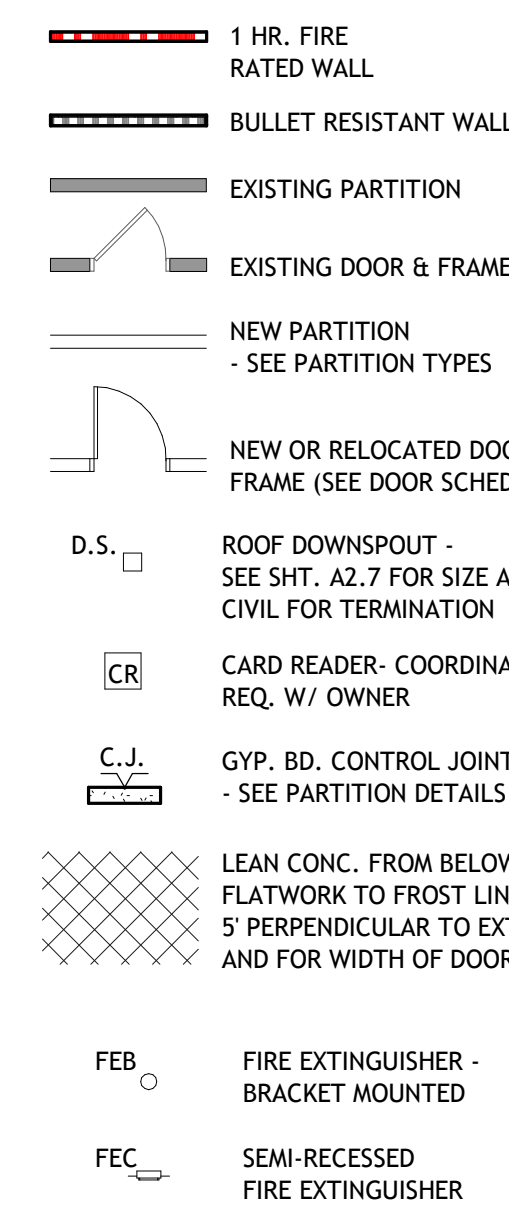
5 WOOD BENCH
1 1/2" = 1'-0"

4 ADA BENCH
1 1/2" = 1'-0"

EQUIPMENT KEYED NOTES

E#	DESCRIPTION	MANUF. B.O.D.	MODEL B.O.D.	PURCHASE / INSTALL
E1	BOOT DRYER, 23 PAIR, ALL BLACK, SEE ELEC. FOR REQ.	CYCLONE	CYCL23PAIR	CPCI
E2	ELEC. WASHER, SEE ELEC. / PLUMBING	FRIGIDAIRE	FLVM7523BW	CPCI
E3	ELEC. TOP LOAD DRYER, SEE MEP	FRIGIDAIRE	FFRE4120SW	CPCI
E4	COMMERCIAL ICE MAKER, DISPENSER, & STAND; SEE PLUMB. & ELEC. DWGS. UTILITY CONNECTIONS	SCOTSMAN	MC0630WR-1 W/ ERC311-32, BRTE75 & B5305	CPCI
E6	OWNER PROVIDER PRINTER/COPIER; SEE ELEC. DWGS FOR POWER & DATA	BY OWNER	BY OWNER	OPOI
E18	24" DISHWASHER; SEE MEP DWGS.; STAINLESS STEEL FINISH	WHIRLPOOL	WDTA80SAKZ	CPCI
E24	30" GAS RANGE, SEE MECH. / ELEC. FOR REQ.	FRIGIDAIRE	GCFG3060BF	CPCI

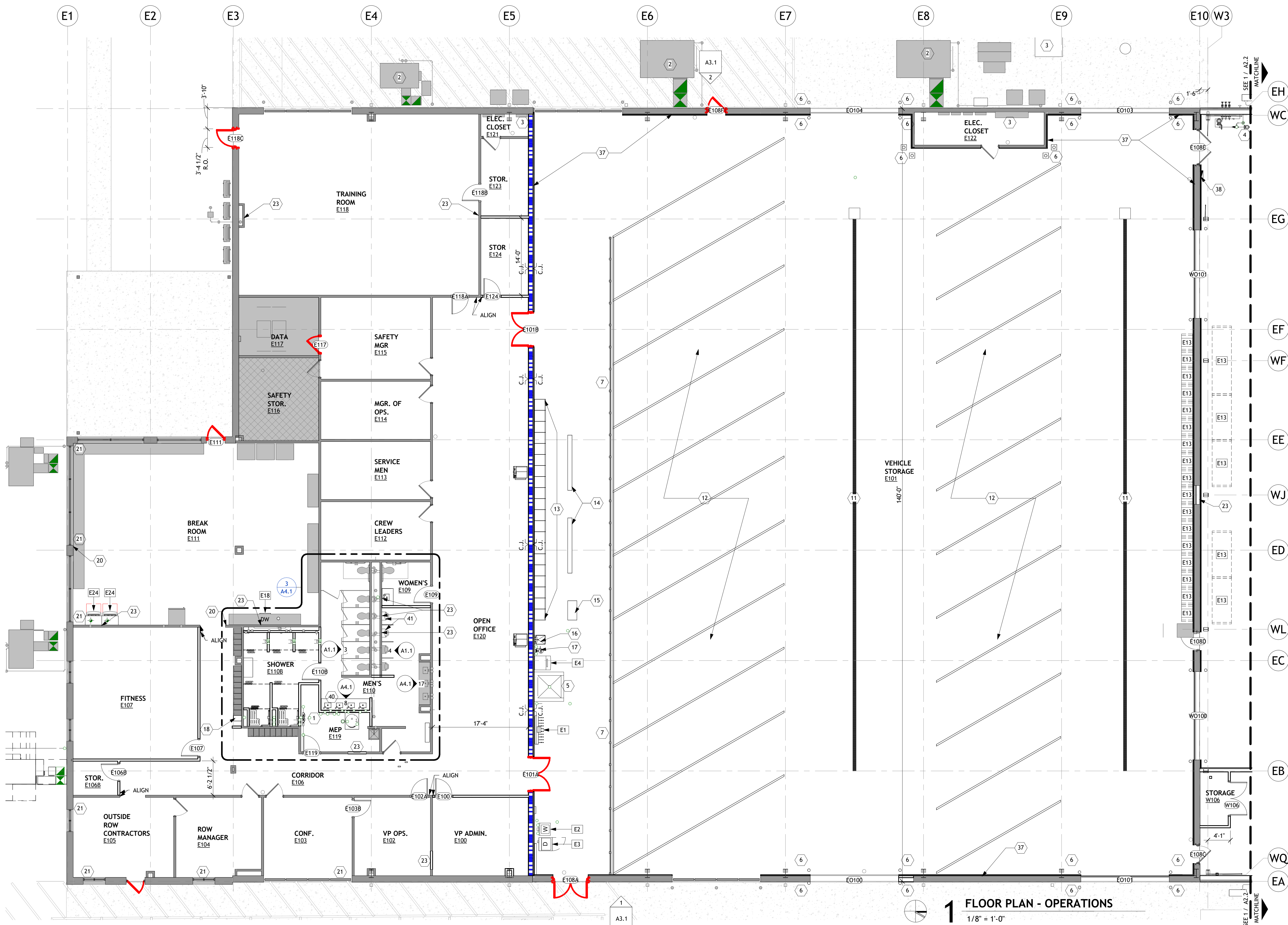
FLOOR PLAN LEGEND



FLOOR PLAN GENERAL NOTES

- A. ALL PARTITIONS TO BE TYPE G3/D/S, UNO
 - B. ALL FURRED COLUMNS TO BE TYPE F2/T/- UNO, AND TO BE HELD TIGHT TO STRUCTURAL COLUMN AND/OR MEP SYSTEMS.
 - C. PROVIDE ADA COMPLIANT ROOM SIGNAGE FOR EA. ROOM, INCLUDING ROOM NUMBERS & INTERCHANGEABLE NAME PLATE
- PLAN KEYED NOTES**
- 1 PLUMB. EQUIP.; SEE PLUMB. DWGS.
 - 2 MECH. EQUIP.; SEE MECH. DWGS.
 - 3 ELEC. EQUIP.; SEE ELEC. DWGS.
 - 4 FIRE PROTECTION EQUIP.; SEE FP DWGS.
 - 5 4" W. X 4" D. X 4" H. CMU BOOTWASH WITH HIGH PERFORMANCE COATING; SEE STRUCT. DWGS. & SEE DTL.
 - 6 BOLT DOWN BOLLARDS W/ PRE-FIN. COVER; SEE DTL.
 - 7 42" H. STL. PIPE RAILING W/ TOE KICK, PTD.; SEE DTL.
 - 8 TRENCH DRAIN W/ SAND AND OIL INTERCEPTOR; SEE PLUMB. & STRUCT. DWGS.
 - 9 STRIPPING SHOWN TO INDICATE VEHICLE SPACING.
 - 10 24"x24"x72" SINGLE-TIER VENTILATED METAL LOCKER W/ SLOPED TOP & Z-BASE.
 - 11 FLOOR MOUNTED WOOD BENCH, SEE DTL.
 - 12 FLOOR MOUNTED WOOD BENCH W/ ADA COMPLIANT BACK, SEE DTL.
 - 13 UTILITY SINK - SEE PLUMB. DWGS.
 - 14 EMERGENCY EYE WASH - SEE PLUMB. DWGS.
 - 15 SALVAGED AND RELOCATED LOCKER, REPLACE ANY EXISTING LOCKERS THAT ARE DAMAGED.
 - 16 CRACK IN THE GYP. BD. PATCH AND INSTALL CONTROL JOINT.
 - 17 FIX/REPAIR WATER DAMAGED AREAS AFTER CAUSE OF WATER IS CONFIRMED AND RESOLVED.
 - 18 PATCH WALL AS REQD FROM DEMO. MATCH ADJ. WALL CONSTRUCTION.
 - 19 PRE-FIN PEMB LINER PANEL 8" H. A.F.F. ON 7/8" HORIZ. HAT CHANNEL @ 4" O.C. ATTACHED TO EXISTING FURRING.
 - 20 PRE-FIN PEMB LINER PANEL 8" H. A.F.F.
 - 21 SALVAGED AND RELOCATED VANITY WITH SINKS, FAUCETS, AND COUNTERTOP W/ SIDE AND BACK SPLASH.
 - 22 SALVAGED AND RELOCATED URINALS.

KEY PLAN



1 FLOOR PLAN - OPERATIONS
1/8" = 1'-0"

E#	DESCRIPTION	MANUF. B.O.D.	MODEL B.O.D.	PURCHASE / INSTALL
E7	4' X 4' IN FLOOR SCALE W/ DIGITAL WEIGHT INDICATOR. SEE STRUCT. / ELEC.	ROUGHDECK	66316	CPCI
E13	WAREHOUSE SHELVING			CPCI

	1 HR. FIRE RATED WALL		CARD READER - COORDINATE REQ. / W OWNER
	2 HR. FIRE RATED WALL		GYP. BD. CONTROL JOINT - SEE PARTITION DETAILS
	EXISTING PARTITION		
	EXISTING DOOR & FRAME		
	NEW PARTITION - SEE PARTITION TYPES		
	NEW OR RELOCATED DOOR & FRAME (SEE DOOR SCHED.)		
	ROOF DOWNPOUT - SEE SHT. A2.X FOR SIZE AND CIVIL FOR TERMINATION		LEAN CONC. FROM BELOW EXT. FLATWORK TO FROST LINE. EXTEND 5" PERPENDICULAR TO EXT. WALL AND FOR WIDTH OF DOOR AT A MIN
			FLOOR DRAIN - SEE PLUMBING
			FIRE EXTINGUISHER - BRACKET MOUNTED
			SEMI-RECESSED FIRE EXTINGUISHER CABINET

- A. ALL PARTITIONS TO BE TYPE G3/D/S, UNO
- B. ALL FURRED COLUMNS TO BE TYPE F1/T/-- UNO, AND TO BE HELD TIGHT TO STRUCTURAL COLUMN AND/OR MEP SYSTEMS.
- C. PROVIDE ADA COMPLIANT ROOM SIGNAGE FOR EA. ROOM, INCLUDING ROOM NUMBERS & INTERCHANGEABLE NAME PLATE

4 FIRE PROTECTION EQUIP.; SEE FP DWGS.
6 BOLT DOWN BOLLARDS W/ PRE-FIN. COVER; SEE DTL.
7 42" H. STL. PIPE RAILING W/ TOE KICK, PTD.; SEE DTL..
8 HORIZ. MANUAL SLIDING MEZZANINE GATE; B.O.D. EDGE FALL PROTECTION
MGHEW06042, FACE-MT.
9 WALL MOUNTED STL. LADDER, PTD.; SEE DTL.
10 CONC. FILLED METAL PAN STAIRS W/ PTD. STL. PIPE GUARDS AND HANDRAILS.
13 PATCH WALL AS REQ'D FROM DEMO. MATCH ADJ. WALL CONSTRUCTION.
26 PRE-FIN PEMB LINER PANEL TO BOTTOM OF MEZZ. SLAB.
38 PRE-FIN PEMB LINER PANEL 8' H. A.F.F.

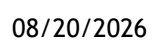
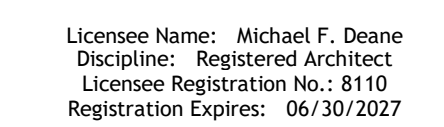
CONSULTANT:
SSC Engineering, Inc.
Mechanical • Electrical • Structural • Fire Protection • Structural

St. Louis, MO 63005
636-530-7770



COOPERATIVE
BUILDING SOLUTIONS

685 WATER TOWER BYPASS
CAMPBELLSVILLE, KY 42718



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50% PACKAGE	03/06/2026
100% CONSTRUCTION DOCUMENTS	08/20/2026

Drawing Title:

A2.2



EQUIPMENT KEYED NOTES

E#	DESCRIPTION	MANUF. B.O.D.	MODEL B.O.D.	PURCHASE / INSTALL
E11	MOBILE VEHICLE LIFT - 18,000 LBS CAPACITY EA.; SEE ELEC. DWGS. FOR POWER	ROTARY LIFT	MCH219 FLEX	CPCI
E12	2-POST VEHICLE LIFT - 20,000 LBS CAPACITY; SEE ELEC. DWGS. FOR POWER	ROTARY LIFT	SPO20	CPCI
E16	1/2 TON CAPACITY JIB CRANE W/ 14 HUB AND 12 SPAN	GORBEL	FS300-12-W10	CPCI

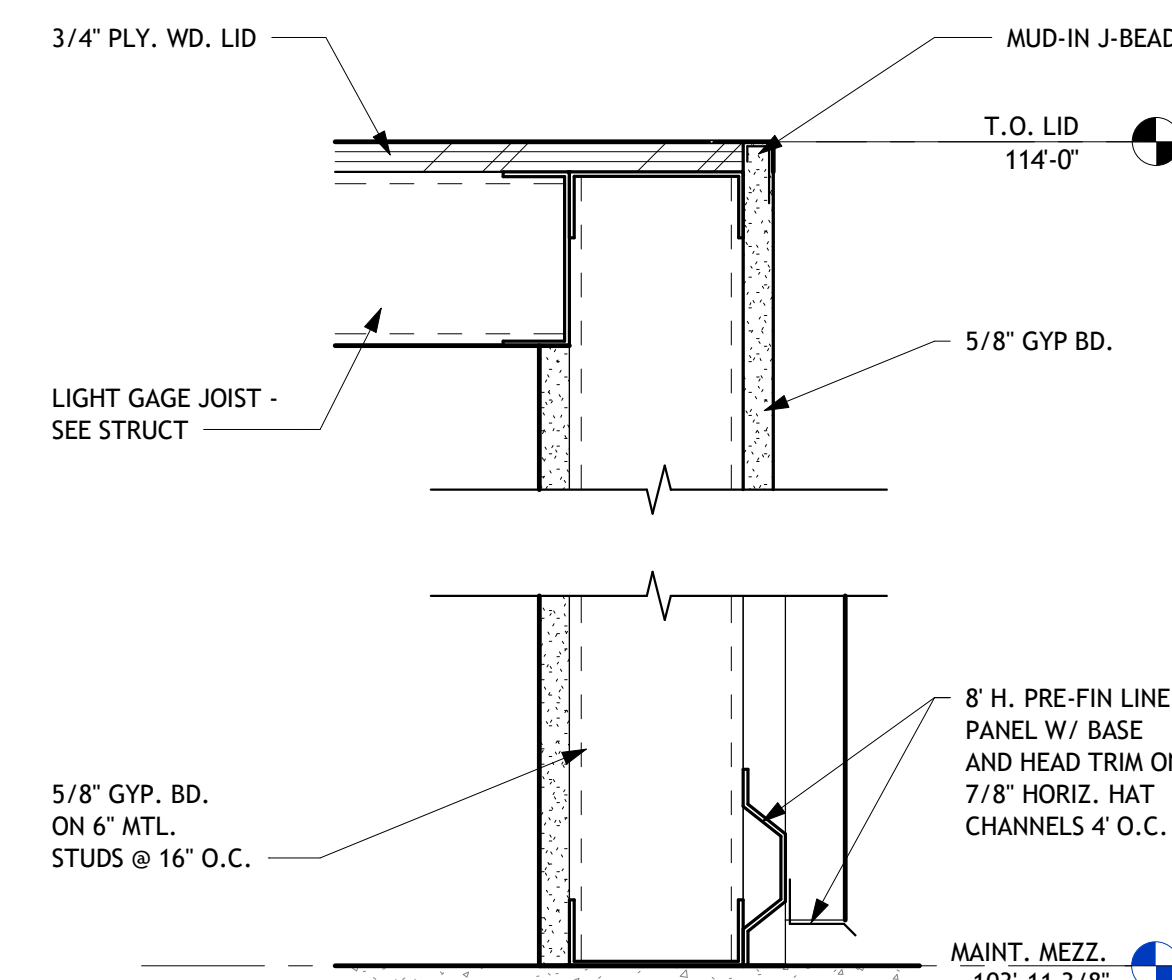
FLOOR PLAN LEGEND

- 1 HR. FIRE RATED WALL
- BULLET RESISTANT WALL
- EXISTING PARTITION
- EXISTING DOOR & FRAME
- NEW PARTITION - SEE PARTITION TYPES
- NEW OR RELOCATED DOOR & FRAME (SEE DOOR SCHED.)
- D.S. ROOF DOWNSPOUT - SEE SHT. A2.7 FOR SIZE AND CIVIL FOR TERMINATION
- CR CARD READER - COORDINATE REQ. W/ OWNER
- C.J. GYP. BD. CONTROL JOINT - SEE PARTITION DETAILS
- LEAN CONC. FROM BELOW EXT. FLATWORK TO FROST LINE. EXTEND 5' PERPENDICULAR TO EXT. WALL AND FOR WIDTH OF DOOR AT A MIN.
- FEB FIRE EXTINGUISHER - BRACKET MOUNTED
- FEC SEMI-RECESSED FIRE EXTINGUISHER CABINET

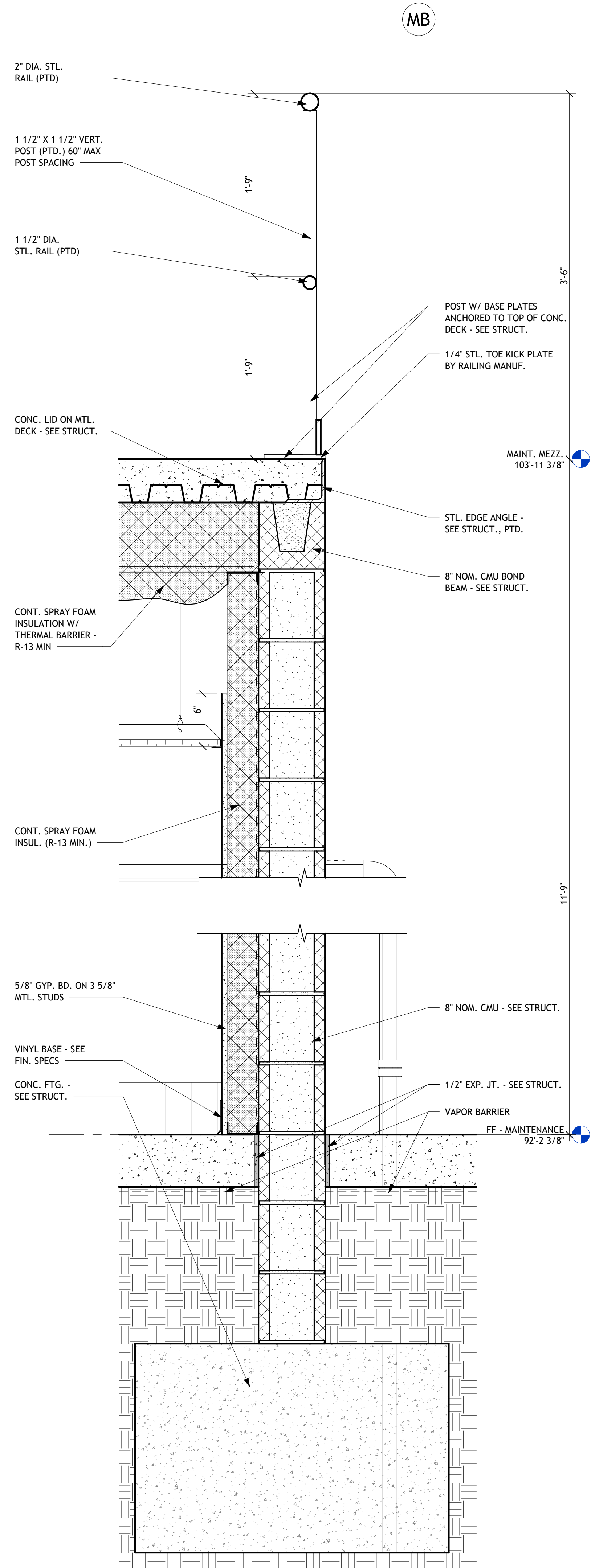
FLOOR PLAN GENERAL NOTES

- ALL PARTITIONS TO BE TYPE G3/D/S, UNO
 - ALL FURRED COLUMNS TO BE TYPE F2/T/-, UNO, AND TO BE HELD TIGHT TO STRUCTURAL COLUMN AND/OR MEP SYSTEMS.
 - PROVIDE ADA COMPLIANT ROOM SIGNAGE FOR EA. ROOM, INCLUDING ROOM NUMBERS & INTERCHANGEABLE NAME PLATE
- PLAN KEYED NOTES
- MECH. EQUIP.; SEE MECH. DWGS.
 - ELEC. EQUIP.; SEE ELEC. DWGS.
 - FIRE PROTECTION EQUIP.; SEE FP DWGS.
 - 42" H. STL. PIPE RAILING W/ TOE KICK, PTD.; SEE DTL.
 - HORIZ. MANUAL SLIDING MEZZANINE GATE; B.O.D. EDGE FALL PROTECTION /MCHEN09042, FACE-MTD.
 - TRENCH DRAIN W/ SAND AND OIL INTERCEPTOR; SEE PLUMB. & STRUCT. DWGS.
 - UTILITY SINK - SEE PLUMB. DWGS.
 - EMERGENCY EYE WASH - SEE PLUMB. DWGS.
 - CONC. FILLED METAL PAN STAIRS W/ PTD. STL. PIPE GUARDS AND HANDRAILS.
 - PRE-FIN PEMB LINER PANEL 8" H. A.F.F.
 - PRE-FIN PEMB LINER PANEL UP TO STRUCTURE.
 - 7'-6" X 16' X 16' 1/2" D CONTAINMENT PIT W/ TRAFFIC RATED GRATING. SEE STRUCT. / PLUMBING

KEY PLAN MAINT. & CS

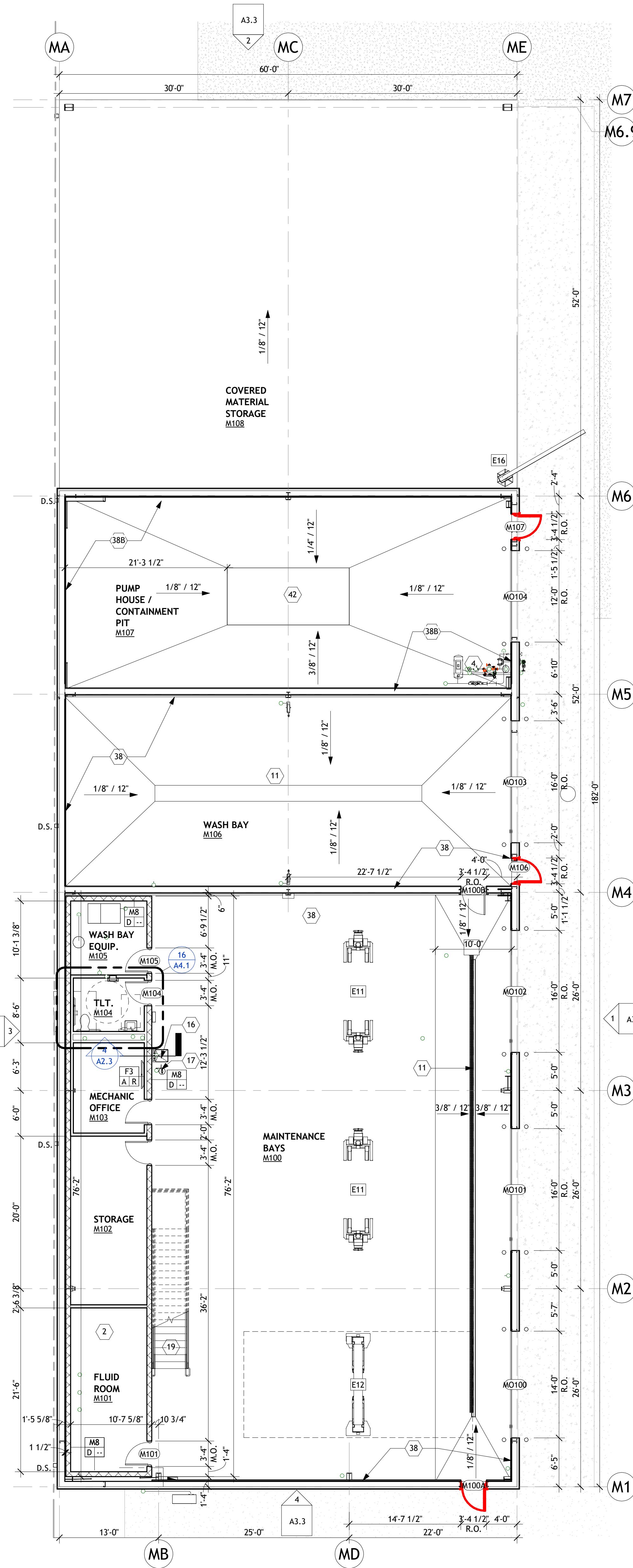


5 TYP. PLY WD LID @ IDF ROOM
3" = 1'-0"

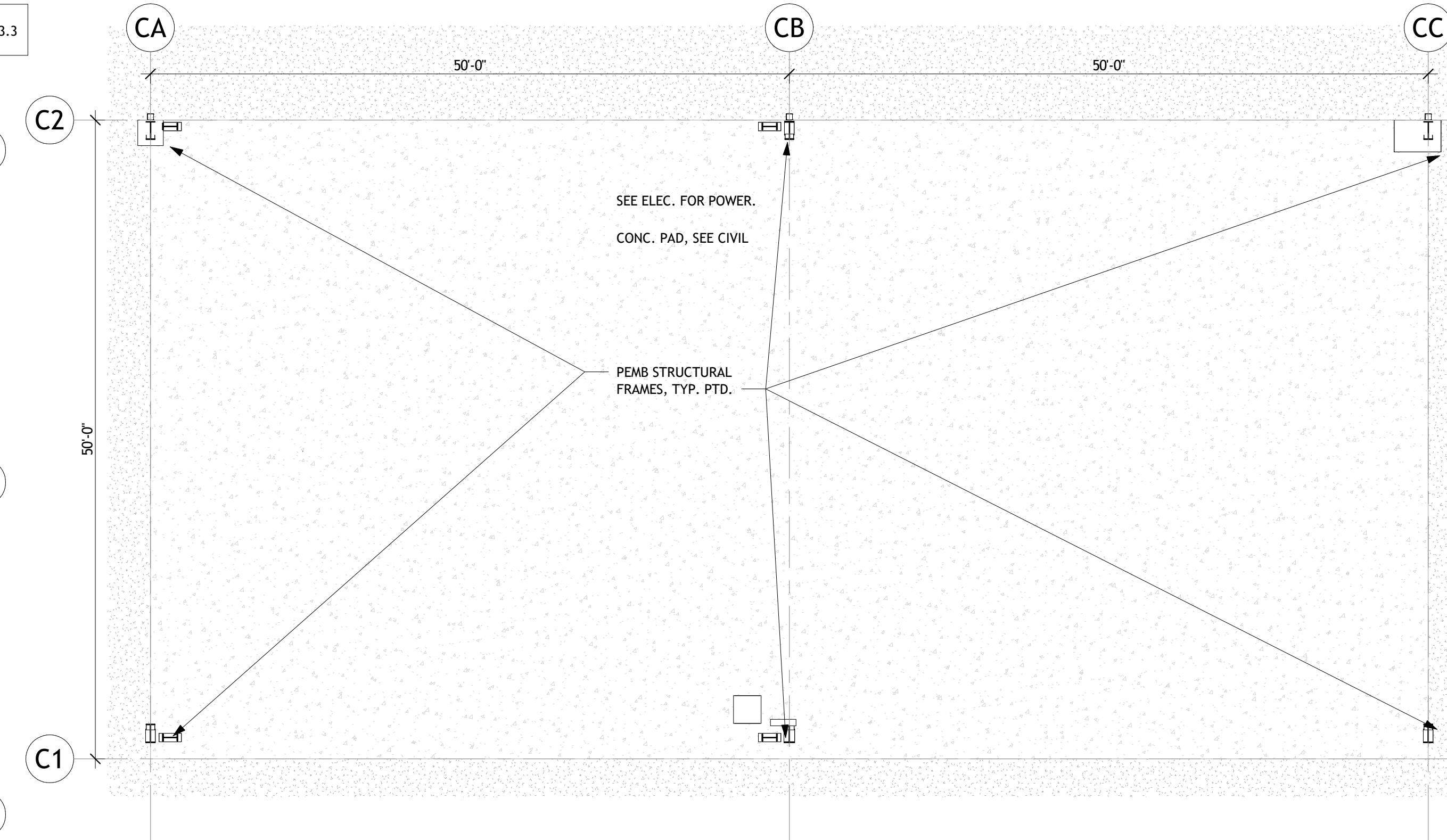


4 SECTION @ MAINT. MEZZ.
1 1/2" = 1'-0"

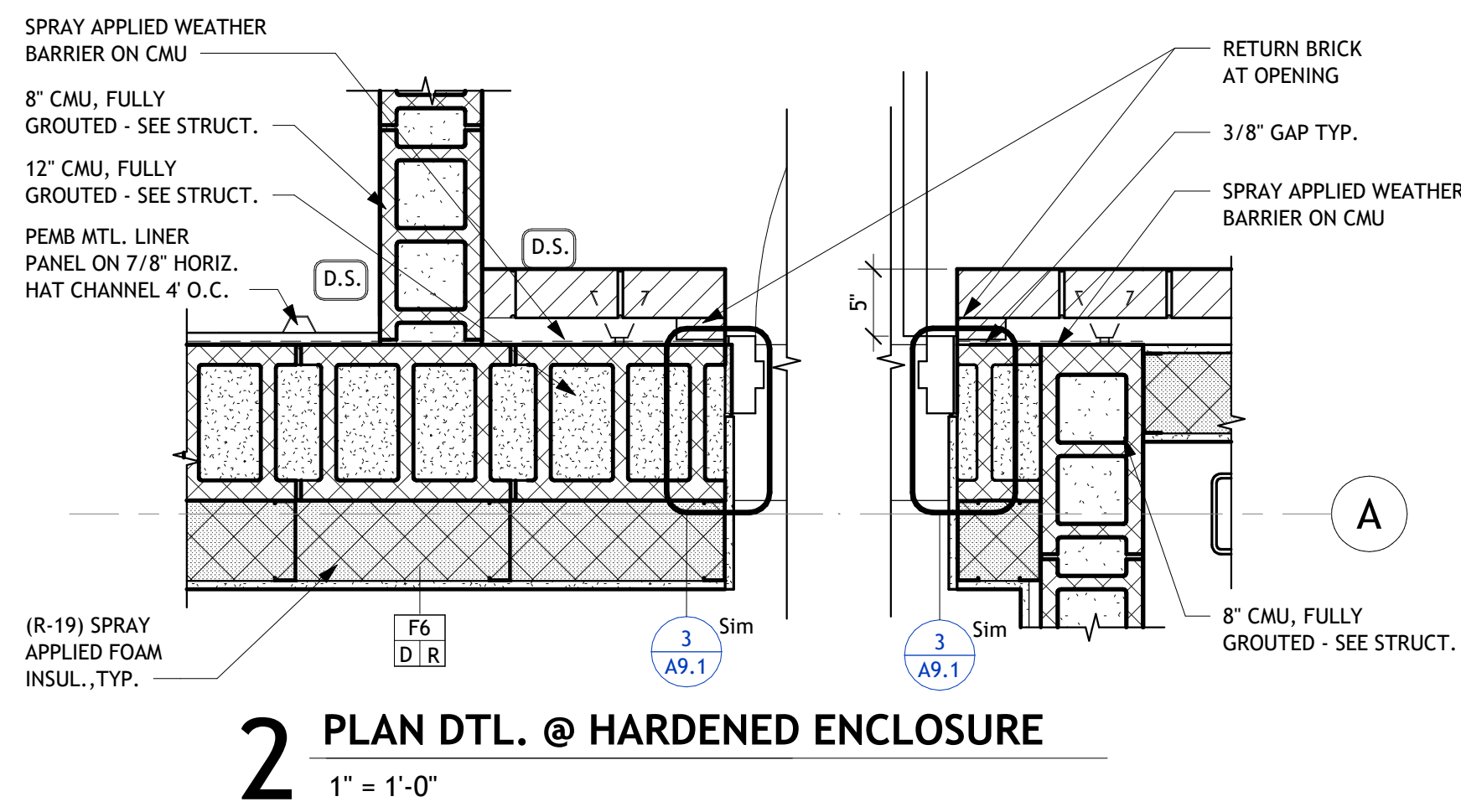
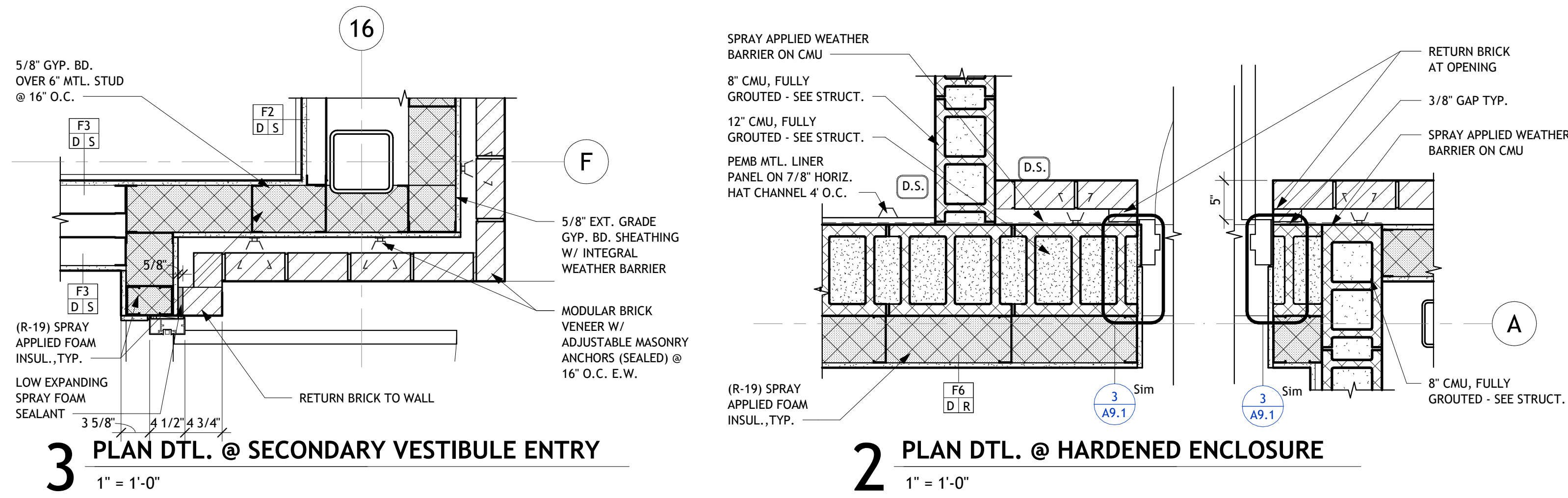
3 FLOOR PLAN - MAINTENANCE MEZZ.
1/8" = 1'-0"



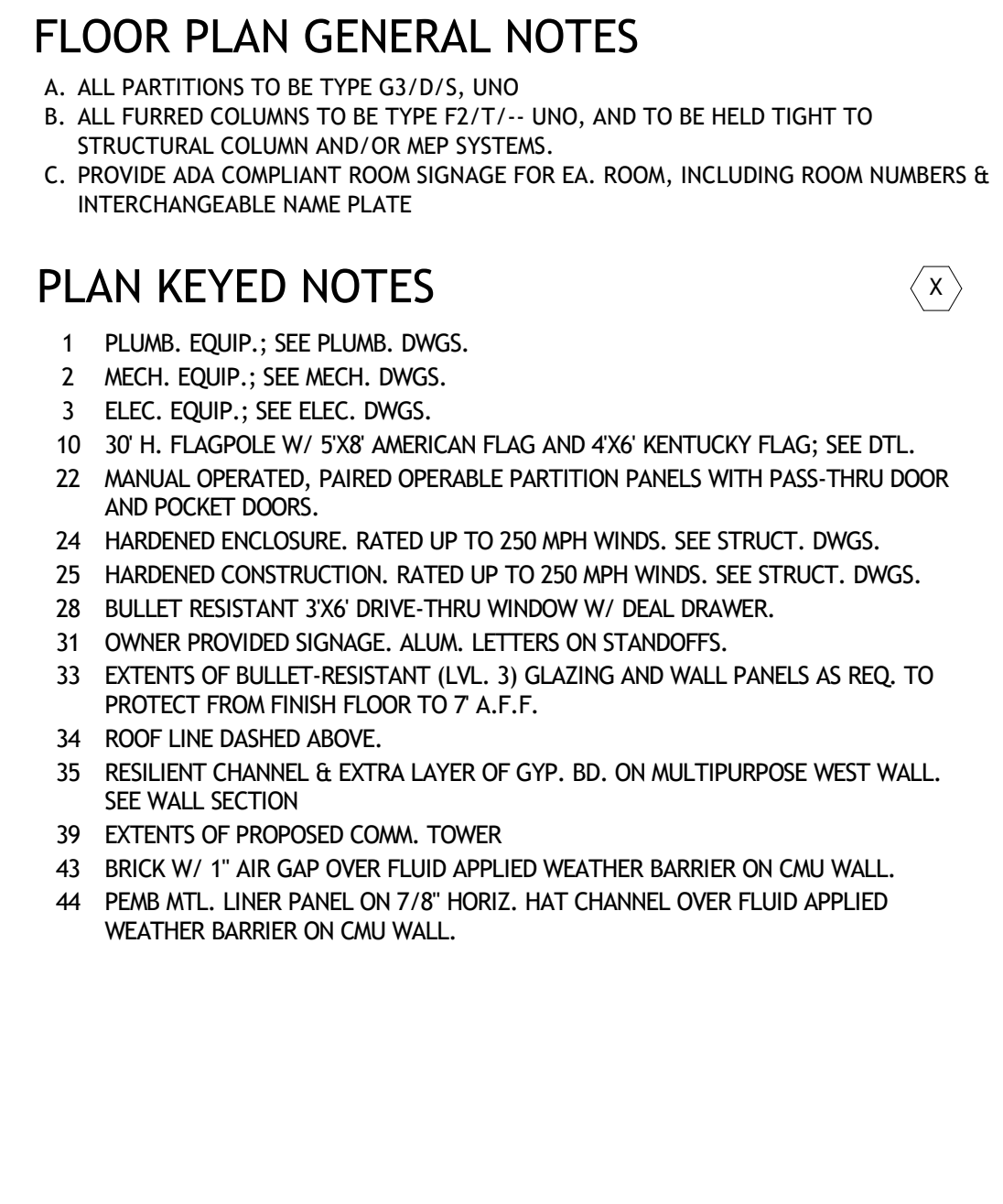
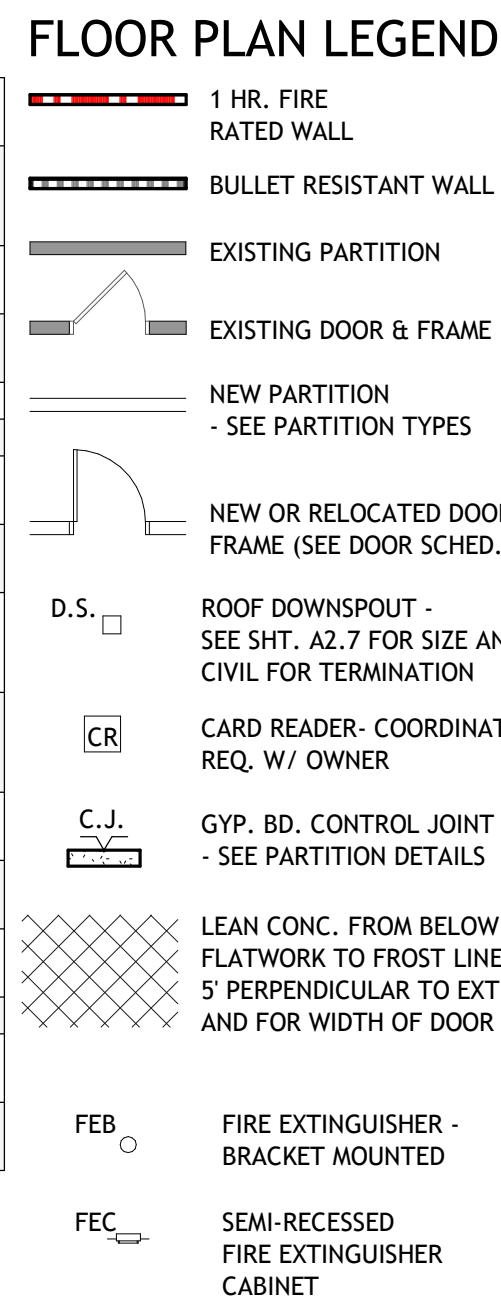
2 FLOOR PLAN - MAINTENANCE
1/8" = 1'-0"



1 FLOOR PLAN - COVERED STORAGE
1/8" = 1'-0"

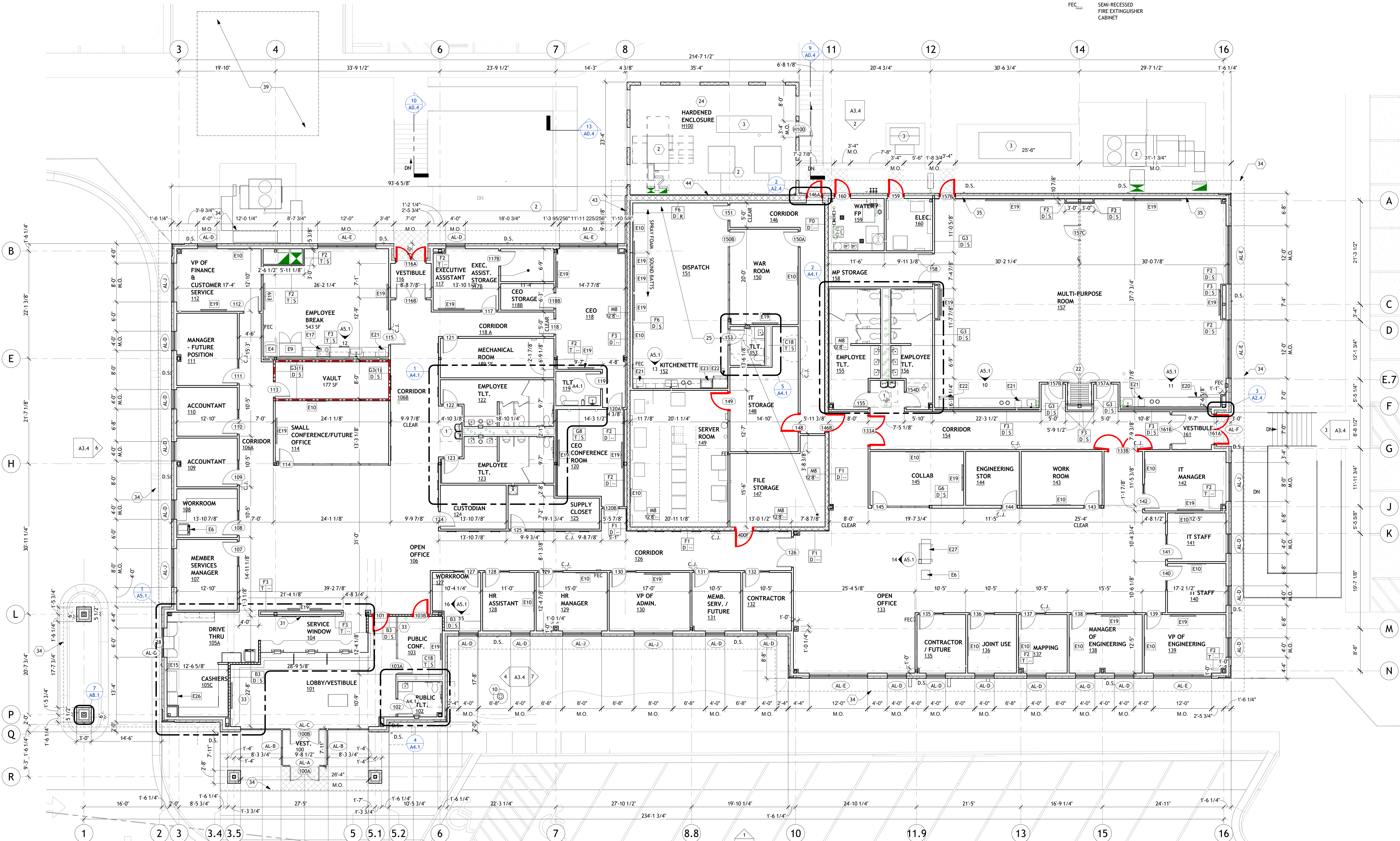


Eq	DESCRIPTION	MANUF. B.O.D.	MODEL B.O.D.	PURCHASE / INSTALL
E4	COMMERCIAL ICE MAKER, DISPENSER, & STAND; SEE PLUMB. & ELEC. DWGS. UTILITY CONNECTIONS	SCOTSMAN	MC0630MR-1 W/ ERC311-32, BRTE75 & B530S	CPCI
E6	OWNER PROVIDED PRINTER/COPIER; SEE ELEC. DWGS FOR POWER & DATA	BY OWNER	BY OWNER	OPOI
E9	54" S.S. REACH-IN SOLID SWING DOOR FRIDGE/FREEZER	TRUE	T-49DT-HC	CPCI
E10	48" W x 36" H WHITEBOARD	KORDEN	KS-102 W/ KS-103	CPCI
E14	CASH DRAWER W/ REMOVABLE CASH TRAY	CONVENANT SECURITY EQUIPMENT	CSE AS-EDU-24-K B	CPCI
E15	THRU-WALL DROP BOX	FRIGIDAIRE	FFEH3054US	CPCI
E17	30" ELECTRIC RANGE; SEE ELEC. & MECH. FOR UTILITY CONNECTIONS; STAINLESS STEEL FINISH	SEE A/V DWGS.	SEE A/V DWGS.	CPCI
E19	WALL MOUNTED MONITOR, PROVIDE REQ. BLOCKING, BRACKET, POWER, AND DATA IN PARTITION. SEE A/V AND ELEC. CONFIRM FINAL LOCATION W/ OWNER.	SEE A/V DWGS.	SEE A/V DWGS.	CPCI
E20	24" ADA HEIGHT SOLID FRONT UNDERCOUNTER REFRIGERATOR; STAINLESS STEEL FINISH; SEE EP DWGS.	SUMMIT	FF70BLSADA	CPCI
E21	COFFEE BREWER. SEE ELEC. & PLUMBING FOR REQUIREMENTS.	BUNN	ICB TWIN SOFT HEAT, STAINLESS	CPCI
E22	COUNTER-DEPTH FRENCH DOOR REFRIGERATOR; STAINLESS STEEL FINISH	FRIGIDAIRE	PRFC2383AF	CPCI
E23	COUNTERTOP MICROWAVE; SEE ELEC. FOR POWER; STAINLESS STEEL FINISH	WHIRLPOOL	WMC50522H	CPCI
E26	FIRE RATED SAFE	BY OWNER	BY OWNER	OPOI
E27	OWNER PROVIDED PLOTTER; SEE ELEC. DWGS FOR POWER & DATA	BY OWNER	BY OWNER	OPOI
E28	24" DISHWASHER; SEE MEP DWGS.; STAINLESS STEEL FINISH	FRIGIDAIRE	FDPH4316AS	CPCI



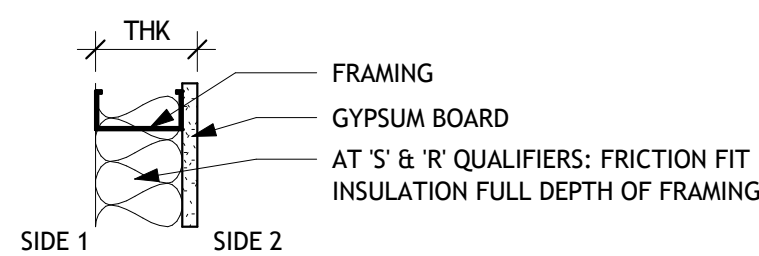
PLAN KEYED NOTES

- 1 PLUMB. EQUIP.; SEE PLUMB. DWGS.
- 2 MECH. EQUIP.; SEE MECH. DWGS.
- 3 ELEC. EQUIP.; SEE ELEC. DWGS.
- 10 30" H. FLAGPOLE W/ 5X8 AMERICAN FLAG AND 4X6 KENTUCKY FLAG; SEE DTL.
- 22 MANUAL OPERATED, PAIRED OPERABLE PARTITION PANELS WITH PASS-THRU DOOR AND POCKET DOORS.
- 24 HARDENED ENCLOSURE. RATED UP TO 250 MPH WINDS. SEE STRUCT. DWGS.
- 25 HARDENED CONSTRUCTION. RATED UP TO 250 MPH WINDS. SEE STRUCT. DWGS.
- 28 BULLET RESISTANT 3X6 DRIVE-THRU WINDOW W/ DEAL DRAWER.
- 31 OWNER PROVIDED SIGNAGE, ALUM. LETTERS ON STANDOFFS.
- 33 EXTENTS OF BULLET-RESISTANT (LVL. 3) GLAZING AND WALL PANELS AS REQ. TO PROTECT FROM FINISH FLOOR TO 7' A.F.F.
- 34 ROOF LINE DASHED ABOVE.
- 35 RESILIENT CHANNEL & EXTRA LAYER OF GYP. BD. ON MULTIPURPOSE WEST WALL. SEE WALL SECTION.
- 39 EXTENTS OF PROPOSED COMM. TOWER
- 43 BRICK W/ 1" AIR GAP OVER FLUID APPLIED WEATHER BARRIER ON CMU WALL.
- 44 PEWB MTL. LINER PANEL ON 7/8" HORIZ. HAT CHANNEL OVER FLUID APPLIED WEATHER BARRIER ON CMU WALL.



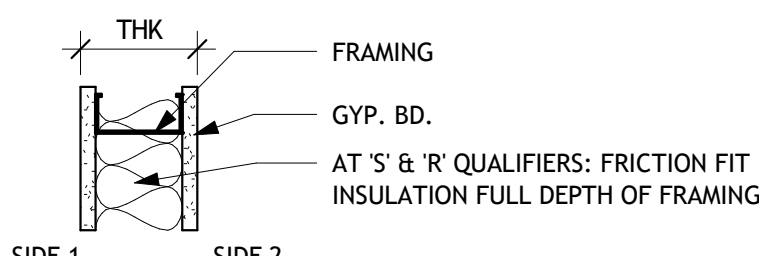
1 FLOOR PLAN - OFFICE HQ
1/8" = 1'-0"

PARTITION TYPE F



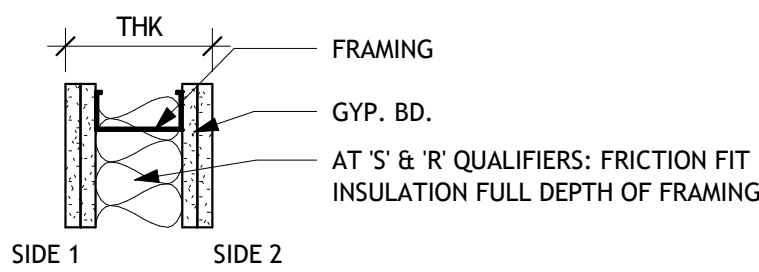
TYPE	THK	RATING	PARTITION		FIRE		WALL FINISH		FRAMING		REMARKS
			STC	TEST NUMBER	RATING	TEST NUMBER	TYPE	THK	TYPE	THK	
F0	1 1/2"	NA	-	-	-	REG	5/8"	7/8"	16"	O.C.	
F1	2 1/4"	NA	-	-	-	REG	5/8"	1 5/8"	16"	O.C.	
F2	3 1/8"	NA	-	-	-	REG	5/8"	2 1/2"	16"	O.C.	
F3	4 1/4"	NA	-	-	-	REG	5/8"	3 5/8"	16"	O.C.	
F6	6 5/8"	NA	-	-	-	REG	5/8"	6"	16"	O.C.	

PARTITION TYPE G



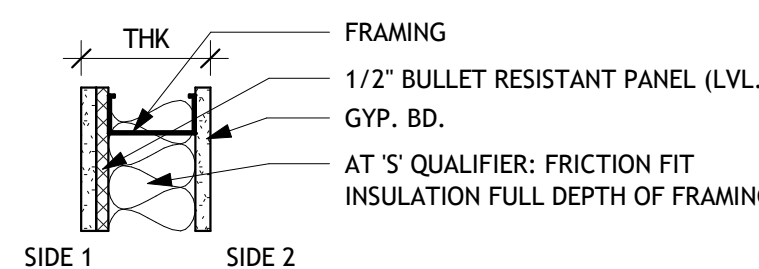
TYPE	THK	RATING	PARTITION		FIRE		WALL FINISH		FRAMING		REMARKS
			STC	TEST NUMBER	RATING	TEST NUMBER	TYPE	THK	TYPE	THK	
G3	<varies>	49	SA-870717	-	-	REG	5/8"	REG	5/8"	3 5/8"	16" O.C.
G3(1)	4 7/8"	49	SA-870717	1-HR	UL #L419	X	5/8"	X	5/8"	3 5/8"	16" O.C.
G6	7 1/4"	49	SA-870717	-	-	REG	5/8"	REG	5/8"	6"	16" O.C.
G8	9 1/4"	49	SA-870717	-	-	REG	5/8"	REG	5/8"	8"	16" O.C.

PARTITION TYPE GG



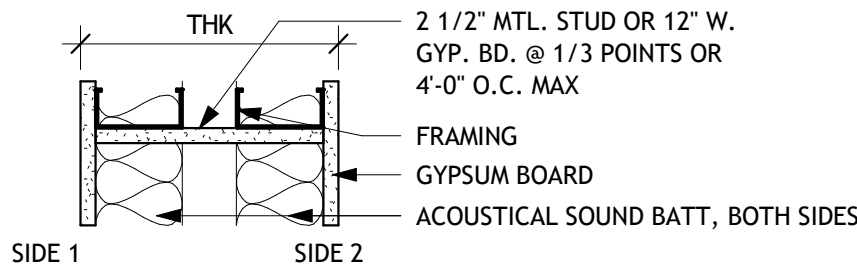
TYPE	THK	RATING	PARTITION		FIRE		WALL FINISH		FRAMING		REMARKS
			STC	TEST NUMBER	RATING	TEST NUMBER	TYPE	THK	TYPE	THK	
GG3 (2)	10 1/2"	56	USG-840818	2-HR	UL #L419	X	(2) 5/8"	X	(2) 5/8"	8"	16" o.c. SEE SECTION FOR BASE & TOP CONDITIONS

PARTITION TYPE B



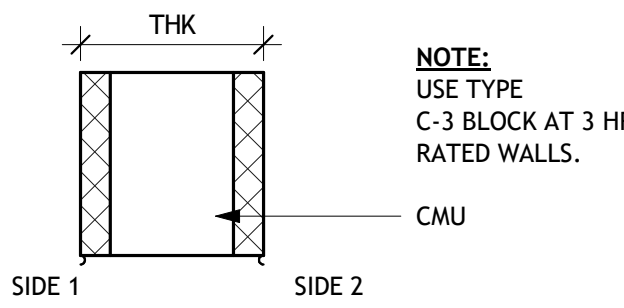
TYPE	THK	RATING	PARTITION		FIRE		WALL FINISH		FRAMING		REMARKS
			STC	TEST NUMBER	RATING	TEST NUMBER	TYPE	THK	TYPE	THK	
B3	5 3/8"	-	SA-870717	-	-	B.R.	5/8"	REG	5/8"	3 5/8"	16" O.C.

PARTITION TYPE C



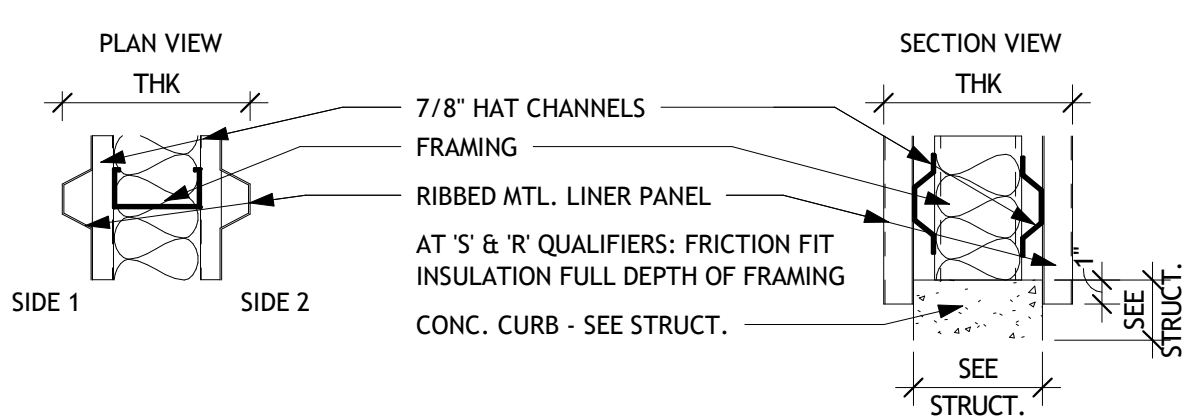
TYPE	THK	RATING	PARTITION		FIRE		WALL FINISH		FRAMING		REMARKS
			STC	TEST NUMBER	RATING	TEST NUMBER	TYPE	THK	TYPE	THK	
C18	18"	61	SA-840524	-	-	MR	5/8"	MR	5/8"	3 5/8"	16" O.C. STAGGER STUDS
C25	25"	61	SA-840524	-	-	MR	5/8"	MR	5/8"	3 5/8"	16" O.C. STAGGER STUDS

PARTITION TYPE M



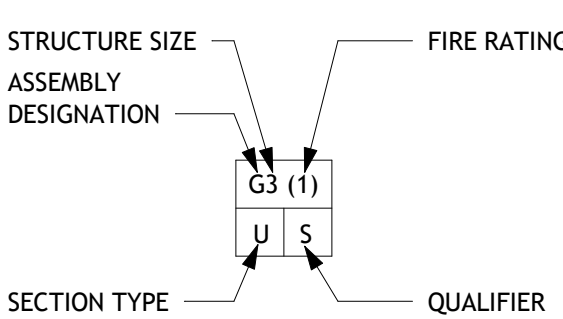
TYPE	THK	RATING	PARTITION		FIRE		WALL FINISH		FRAMING		REMARKS
			STC	TEST NUMBER	RATING	TEST NUMBER	TYPE	THK	TYPE	THK	
M8	7 5/8"	--	--	--	--	--	--	--	--	--	SEE STRUCT. FOR REINF.
MT2	11 5/8"	--	--	--	--	--	--	--	--	--	SEE STRUCT. FOR REINF.

PARTITION TYPE P



TYPE	THK	RATING	PARTITION		FIRE		WALL FINISH		FRAMING		REMARKS
			STC	TEST NUMBER	RATING	TEST NUMBER	TYPE	THK	TYPE	THK	
PF6(2)	8 3/4"	-	-	-	-	-	LP	1 1/4"	REG	5/8"	6"

PARTITION TYPE LEGEND



ASSEMBLY DESIGNATION
B BULLET RESISTANT
C CHASE WALL
F FURRING (1-LAYER ONE SIDE ONLY)
G GYP. BD. (1-LAYER EA. SIDE)
GG GYP. BD. (2-LAYER EA. SIDE)
H MASONRY
PF RIBBED MTL. LINER PANEL (FURRING, ONE SIDE ONLY)
P RIBBED MTL. LINER PANEL (EA. SIDE)

STRUCTURE SIZE
0 7/8" HAT CHANNEL
1 1 5/8" METAL STUD
2 2 1/2" METAL STUD
3 3 5/8" METAL STUD
6 6" METAL STUD / 6" SHAFTWALL STUD
8 8" METAL STUD / 8" NOMINAL BLOCK

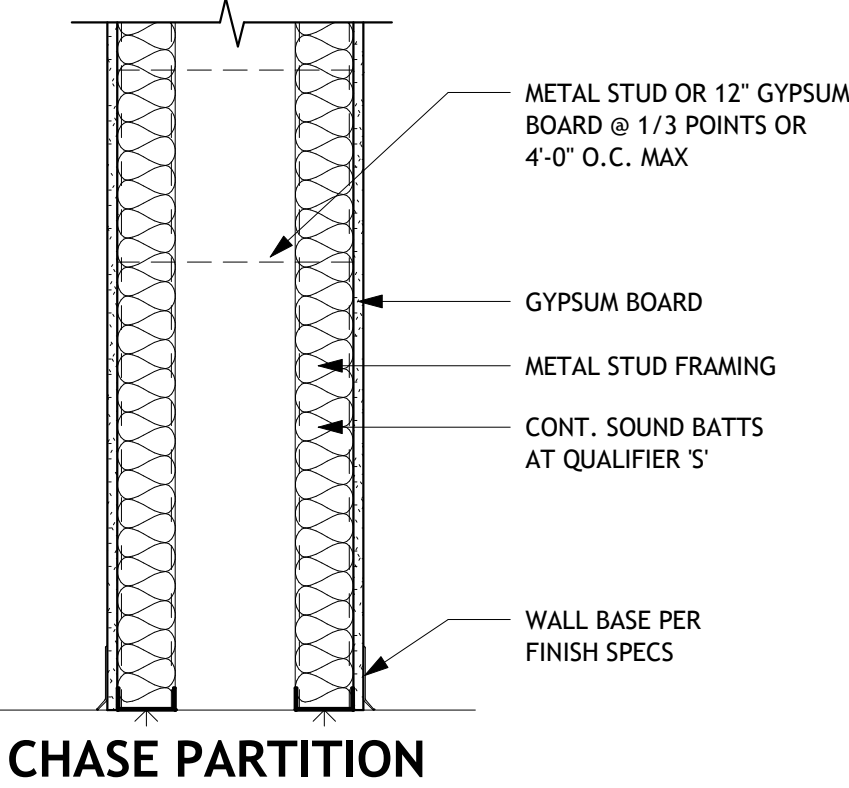
SECTION TYPE
A ABOVE (FRAMING TO DECK/STRUCTURE ABV., FINISH STOPS ABV. CLG.)
D DECK (FRAMING AND FINISH EXTENDS TO DECK/STRUCTURE ABV.)
T THROUGH (FRAMING AND FINISH STOP ABOVE CLG.)
U UNDERSIDE (FRAMING AND FINISH STOP AT CLG.)

FIRE RATING

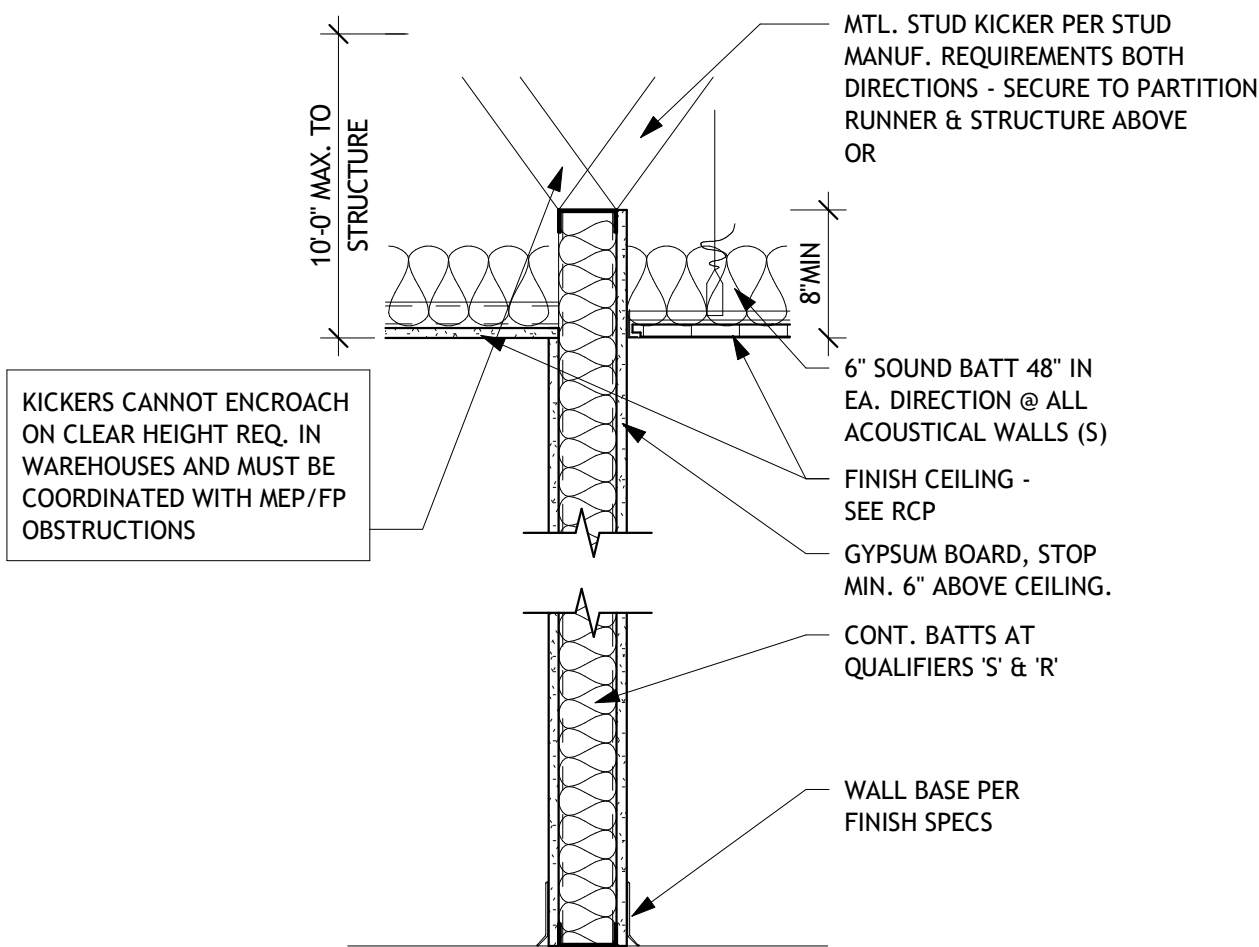
(1) 1-HR RATED

QUALIFIER

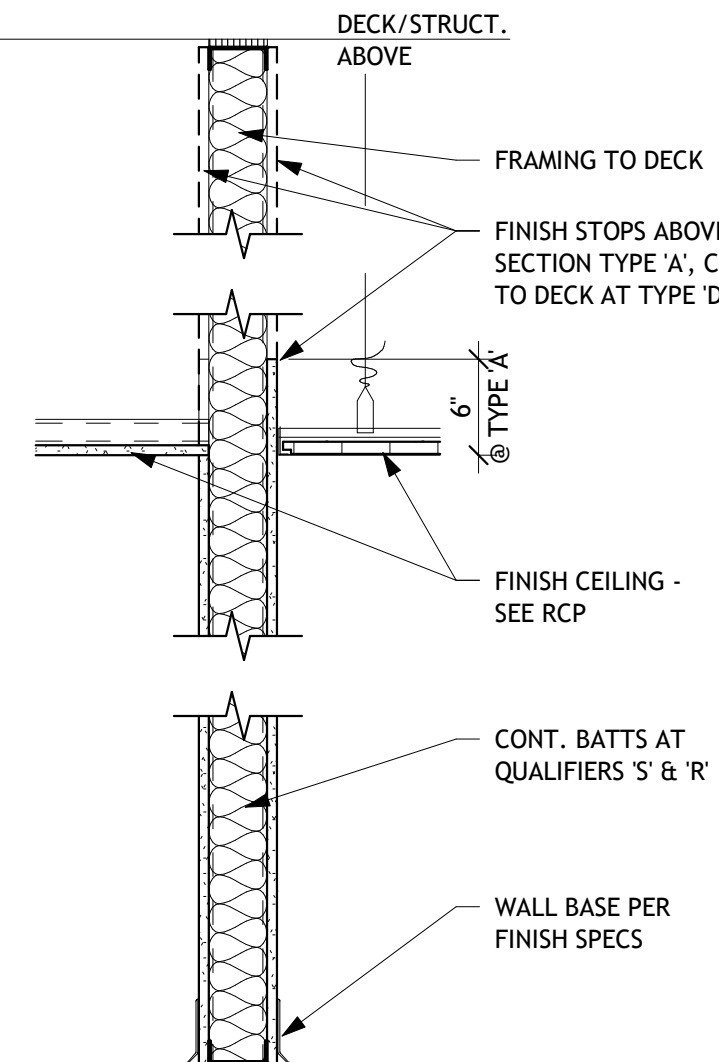
S SOUND ATTENUATION BATTS
R THERMAL INSULATION - SPRAY FOAM



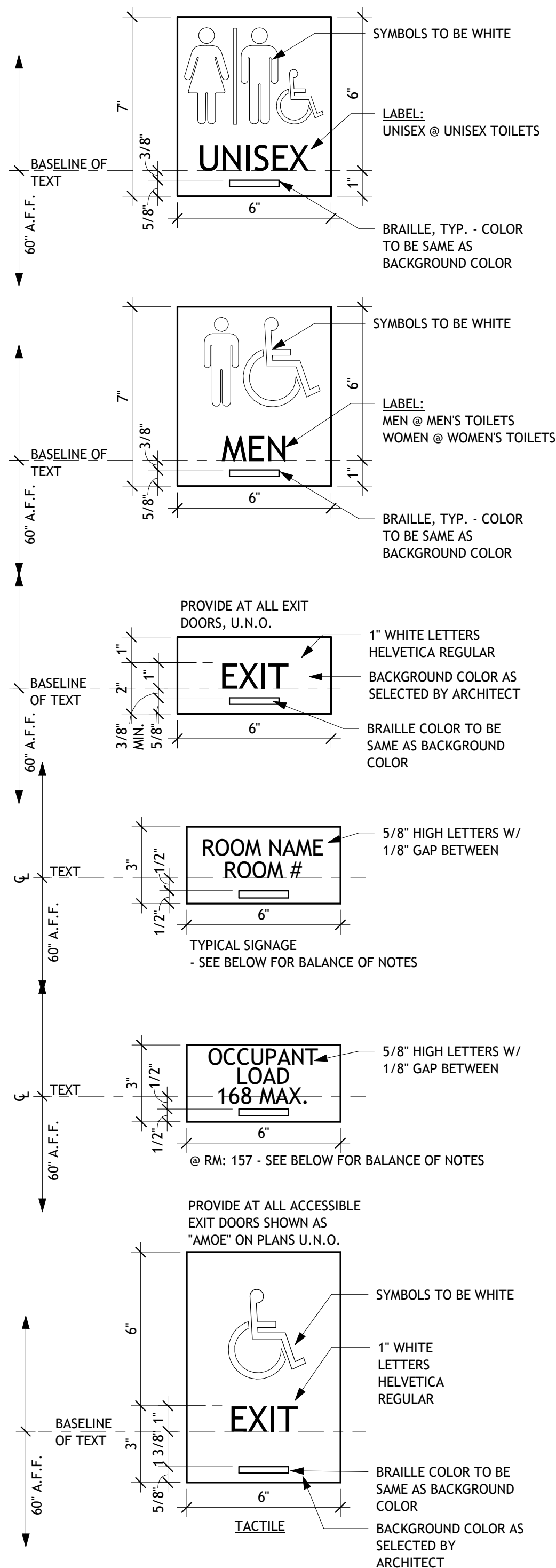
CHASE PARTITION



PARTITION THRU CEILING (T)



PARTITION TO STRUCTURE (A & D)

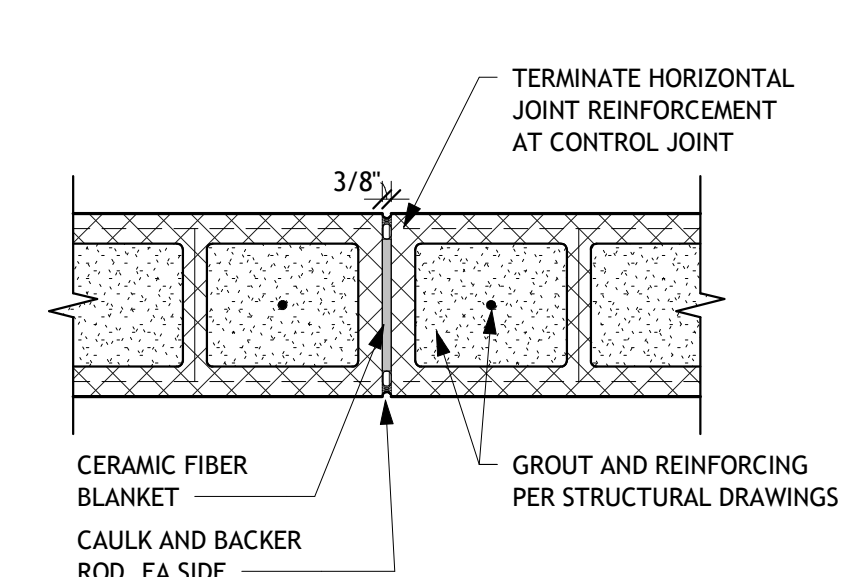


GENERAL SIGNAGE NOTES:

- PROVIDE SIGNAGE AT EACH DOOR OR ROOMS INDICATED ABOVE
- ALL SIGNAGE SHALL BE ADHESIVE BACKED.
- ALL SIGNAGE SHALL COMPLY WITH THE AMERICANS WITH DISABILITIES ACT (ADA), ANSI A117.1 AND WITH CODE PROVISIONS AS ADOPTED BY AUTHORITIES HAVING JURISDICTION; INCLUDING TYPE FACE, SIZE, MOUNTING HEIGHT, COLOR CONTRAST, & MOUNTING LOCATIONS.
- ARCHITECT OR OWNER'S REP TO SELECT COLORS.
- ACTUAL ROOM NAMES & NUMBERS (WHERE APPLICABLE) SHALL BE CONFIRMED BY OWNER PRIOR TO FABRICATION.
- FABRICATE SIGNS FROM ABS PLASTIC.
- PROVIDE A SIGNAGE SCHEDULE INDICATING THE SIGN TYPE, TEXT, AND LOCATION OF EACH SIGN TO THE OWNER FOR FINAL APPROVAL PRIOR TO FABRICATION.
- MOUNTING HEIGHT: ALL SIGNS SHALL BE MOUNTED A MINIMUM OF 48" TO THE BOTTOM EDGE OF THE LOWEST TACTILE CHARACTER (INCLUDING BRAILLE) AND A MAXIMUM OF 60" TO THE BOTTOM OF THE HIGHEST TACTILE CHARACTER (INCLUDING BRAILLE).
- LOCATION:
 - SIGNAGE IS TO BE LOCATED ON THE WALL ADJACENT TO THE LATCH SIDE OF THE DOOR OR OPENING.
 - WHERE SIGNAGE IS PROVIDED AT DOUBLE DOORS WITH ONE INACTIVE LEAF, SIGNAGE SHALL BE LOCATED ON THE INACTIVE LEAF.
 - WHERE SIGNAGE IS PROVIDED AT DOUBLE DOORS WITH TWO ACTIVE LEAFS, SIGNAGE SHALL BE LOCATED TO THE RIGHT OF THE RIGHT-HAND DOOR.
 - WHERE THERE IS NO WALL SPACE TO THE LATCH SIDE OF THE DOOR OR TO THE RIGHT SIDE OF DOUBLE DOORS, SIGNAGE MAY BE LOCATED ON THE NEAREST ADJACENT WALL OR PARTITION.
 - SIGNS CONTAINING TACTILE CHARACTERS SHALL BE LOCATED SO THAT A MINIMUM CLEAR FLOOR AREA OF 18" x 18" CENTERED ON THE SIGN IS PROVIDED BEYOND THE ARC OF ANY DOOR SWING BETWEEN THE CLOSED POSITION AND THE 45° OPEN POSITION.
 - WHERE PANEL SIGNS ARE SCHEDULED OR INDICATED TO BE MOUNTED ON GLASS, PROVIDE WATCHING PLATE ON OPPOSITE SIDE OF GLASS TO CONCEAL MOUNTING MATERIALS.
 - OVERALL SIGNAGE DIMENSIONS CAN BE ADJUSTED TO MEET MANUFACTURERS STANDARD.

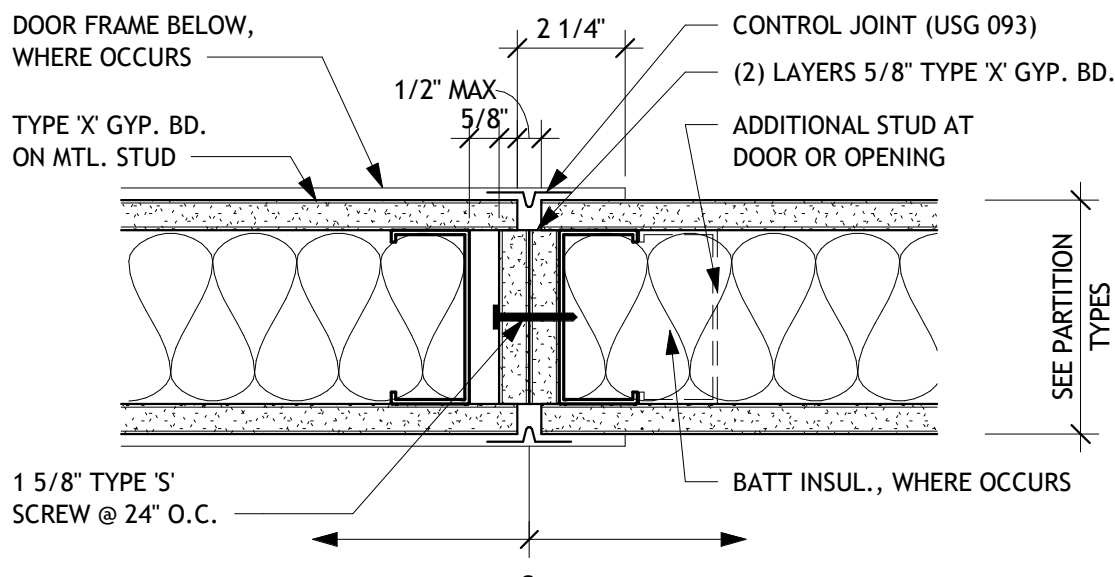
4 ADA SIGNAGE

3" = 1'-0"



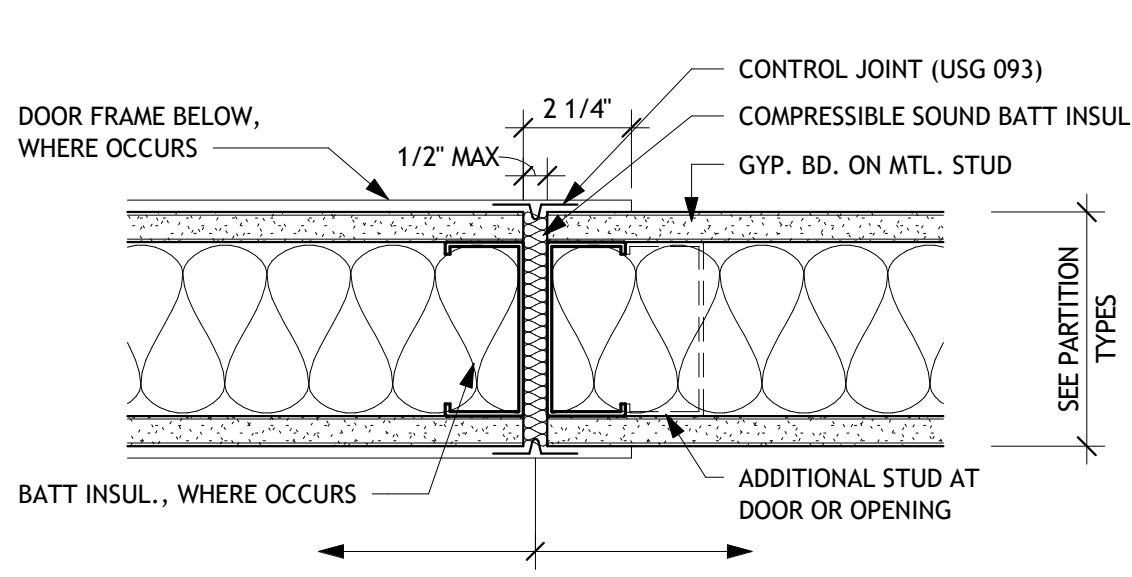
3 MASONRY CONTROL JOINT (FIRE-RATED)

1 1/2" = 1'-0"



2 GYP. BD. CONTROL JOINT - RATED

3" = 1'-0"



1 GYP. BD. CONTROL JOINT - NON-RATED

3" = 1'-0"

ROOF GENERAL NOTES

ROOF SYSTEM: THE OFFICE ROOF TO BE PREFINISHED STANDING SEAM METAL ROOF ON WEATHER BARRIER MEMBRANE OVER 1/2" COVERBOARD ON 2 LAYERS OF POLYISO ROOF INSULATION W/ STAGGERED JOINTS. (LTTR MIN. 34.8).

- A. THE STANDING SEAM ROOF IS DESIGNED TO HAVE ZERO PENETRATIONS
B. ALL SHEET METAL SHALL BE INSTALLED IN ACCORDANCE WITH CURRENT 'SMACNA' STANDARDS.
C. PROVIDE CONTINUOUS ICE & WATER SHIELD OVER ENTIRE OFFICE ROOF.
D. PIPE ALL DOWNSPOUTS TO UNDERGROUND STORM SEWER. SEE CIVIL.
E. SEE ROOF PLAN FOR LOCATION OF SNOW GUARDS.

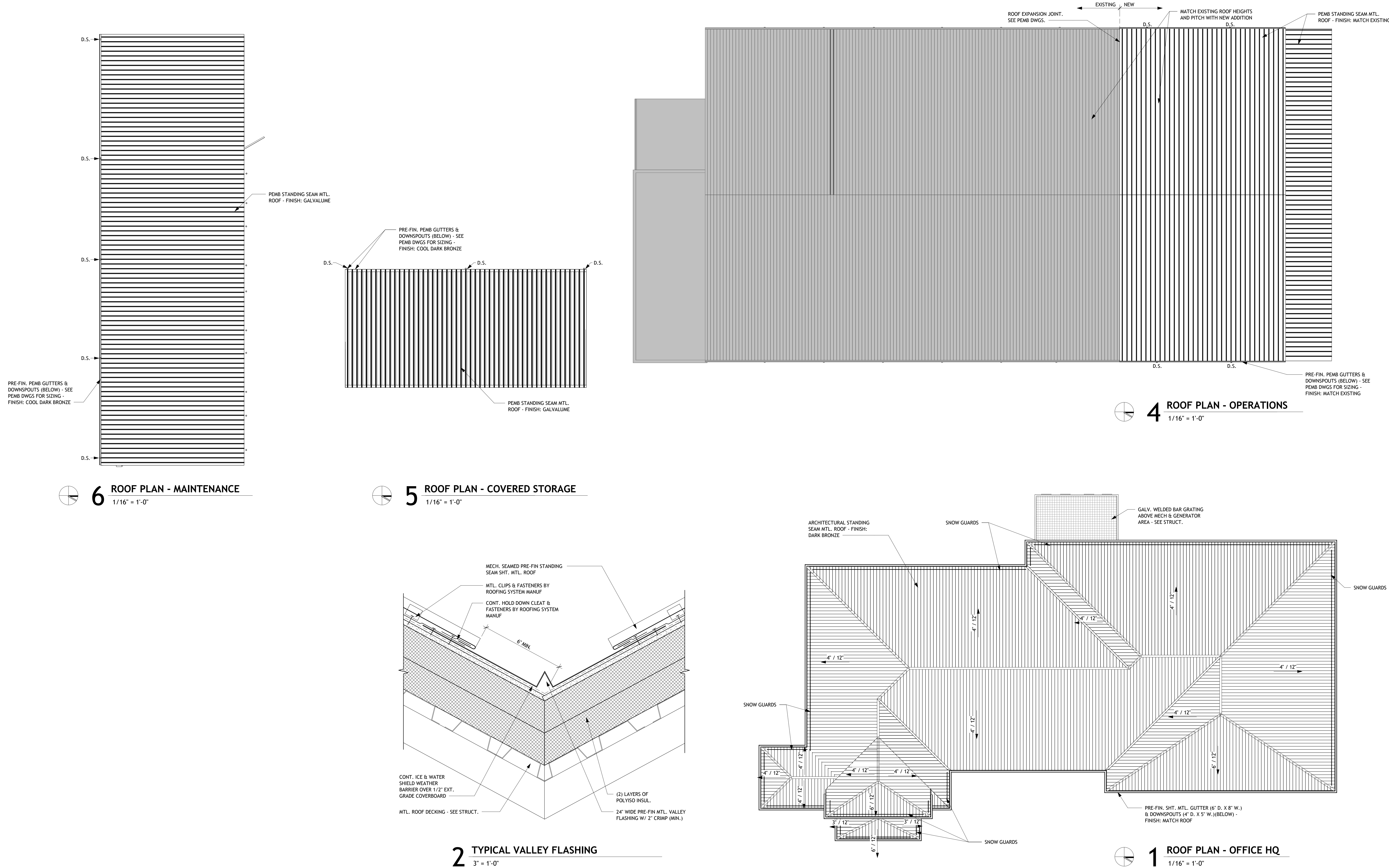
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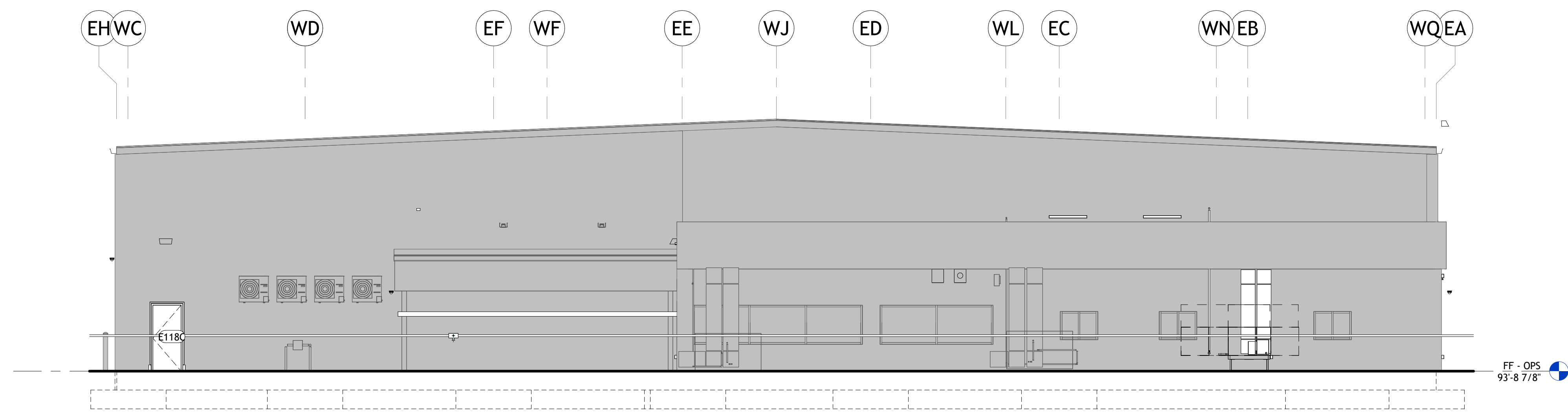
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50% PACKAGE	03/06/2026	
100% CONSTRUCTION DOCUMENTS	08/20/2026	

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Job Number:	250120.00
Drawn By:	JJB, NW
Checked By:	JB
Drawing Title:	

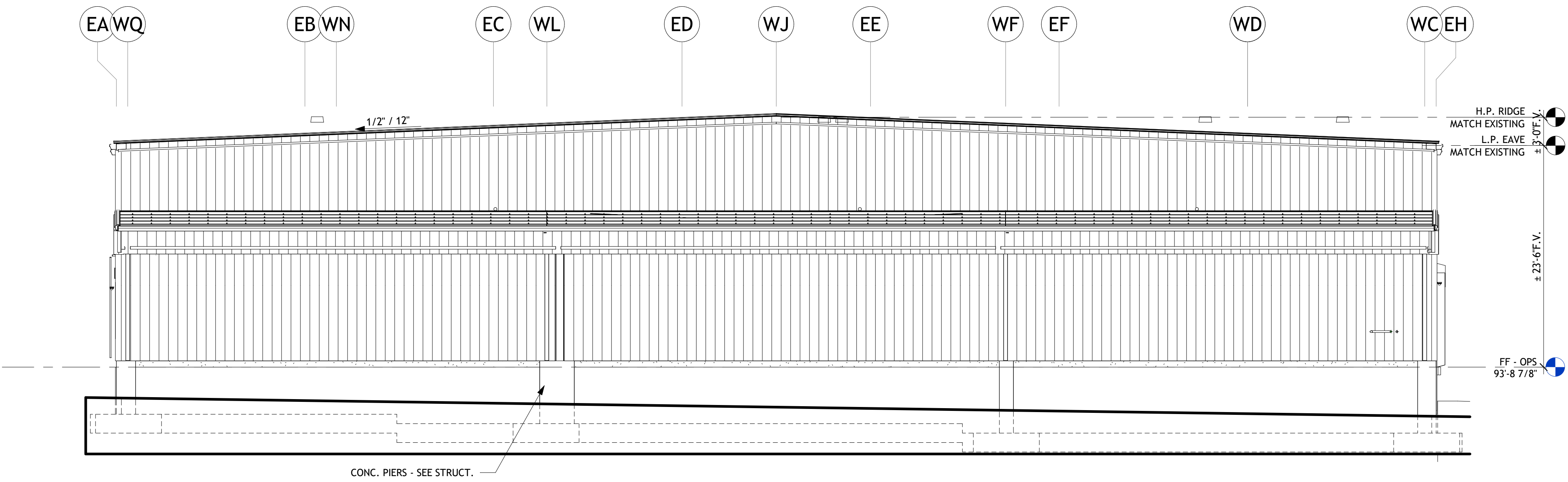
ROOF PLAN

A2.6

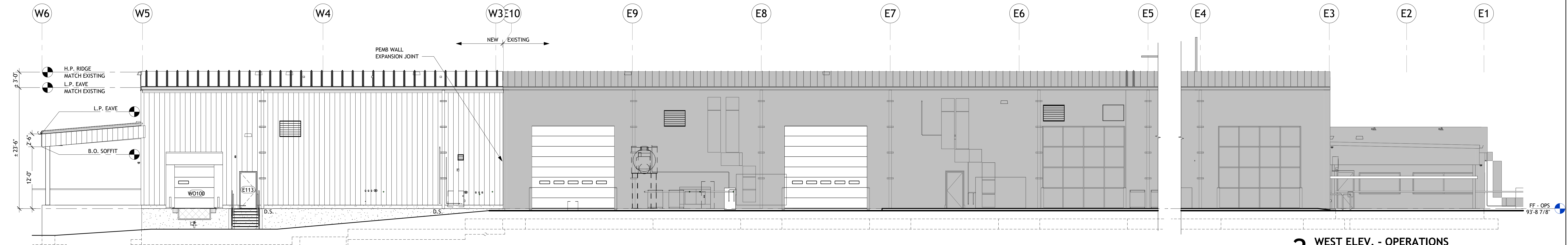




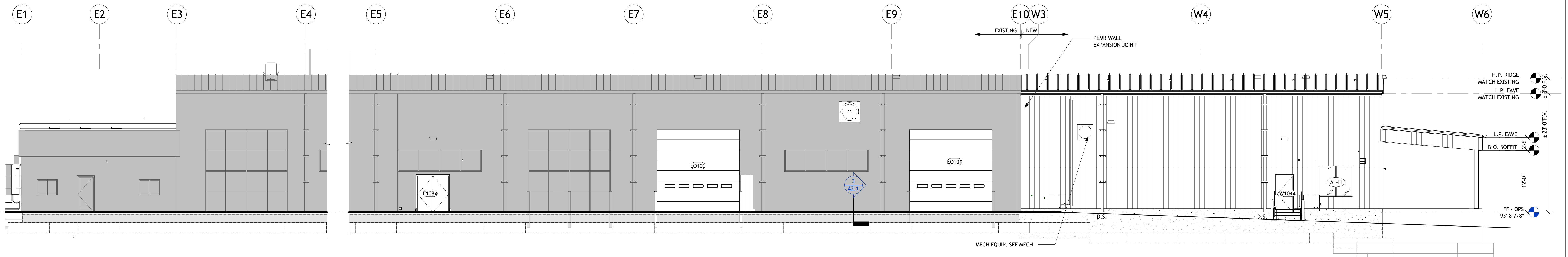
4 SOUTH ELEV. - OPERATIONS
1/8" = 1'-0"



3 NORTH ELEV. - OPERATIONS
1/8" = 1'-0"

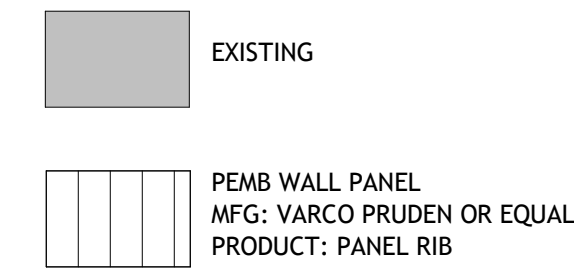


2 WEST ELEV. - OPERATIONS
1/8" = 1'-0"

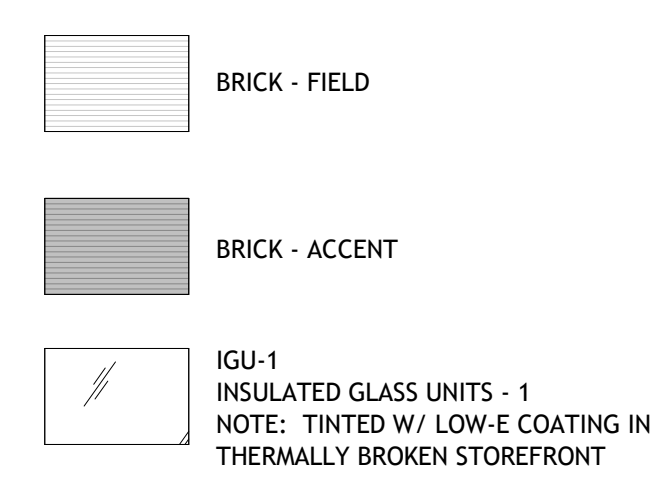


1 EAST ELEV. - OPERATIONS
1/8" = 1'-0"

EXTERIOR MATERIAL LEGEND - PEMB



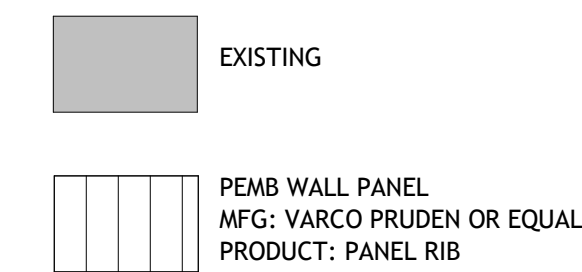
EXTERIOR MATERIAL LEGEND - OFFICE



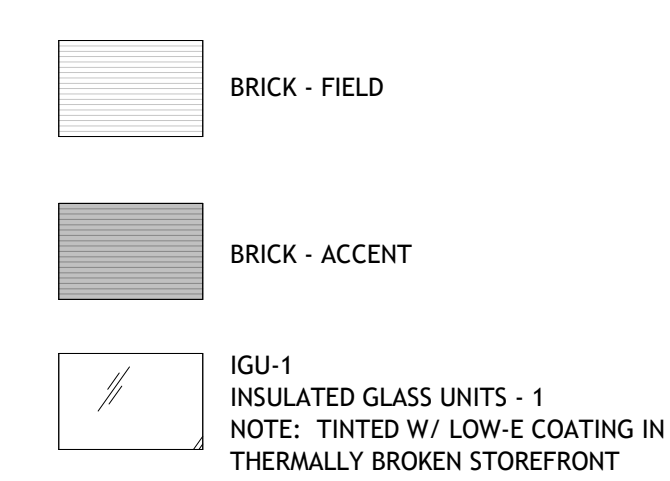
GENERAL ELEVATION NOTES:

- A. PRE-FINISHED METAL ROOF EDGE AND GUTTERS TO MATCH ROOF COLOR AS SELECTED BY ARCHITECT FROM MANUF. FULL LINE OF COLORS.
B. PATCH NEW WALL OPENING IN EXISTING PEMB WALL PANELS FOR MEPP WORK AS REQ. PROVIDE STANDARD TRIM PIECES

EXTERIOR MATERIAL LEGEND - PEMB

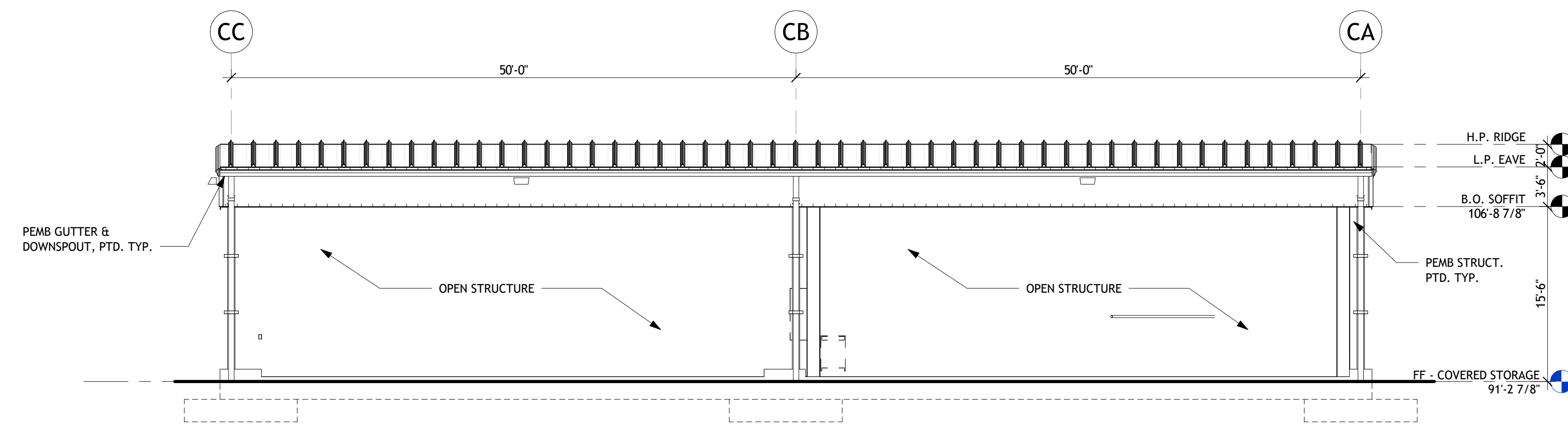


EXTERIOR MATERIAL LEGEND - OFFICE

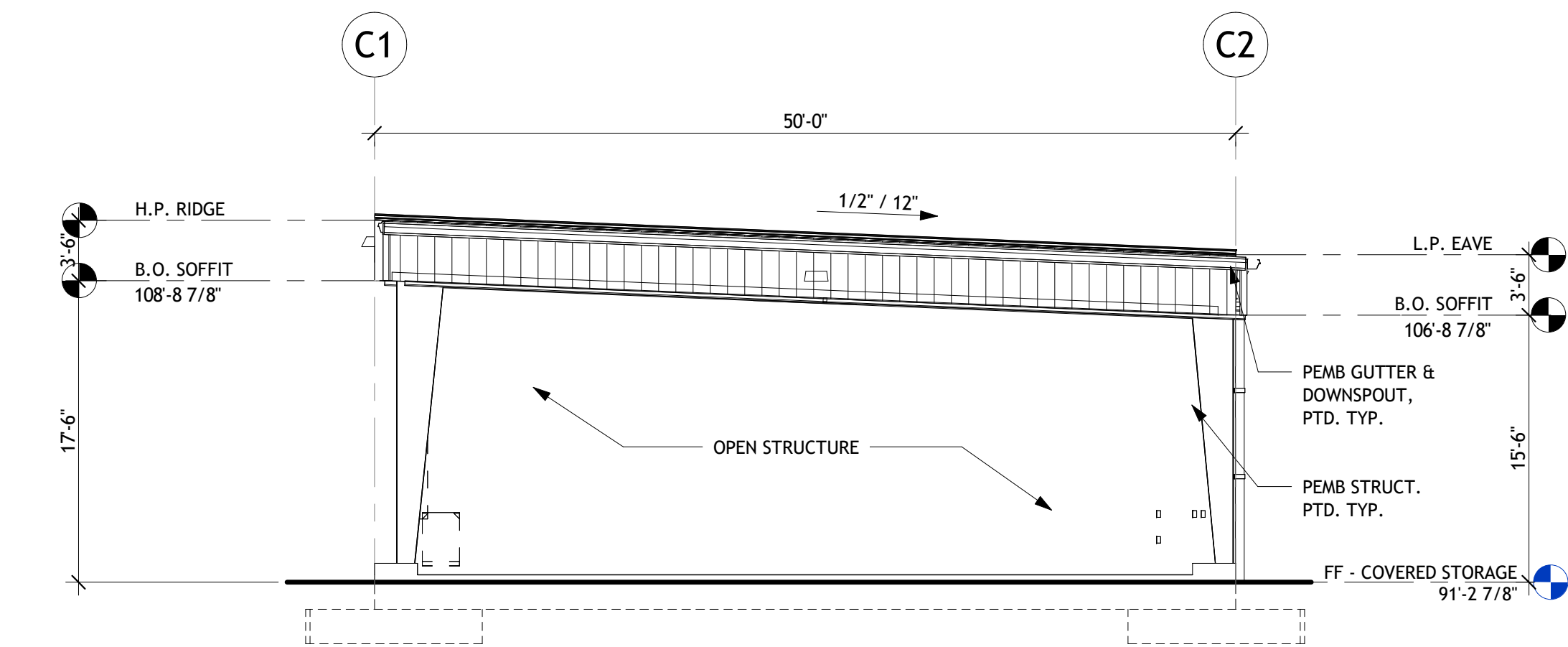


GENERAL ELEVATION NOTES:

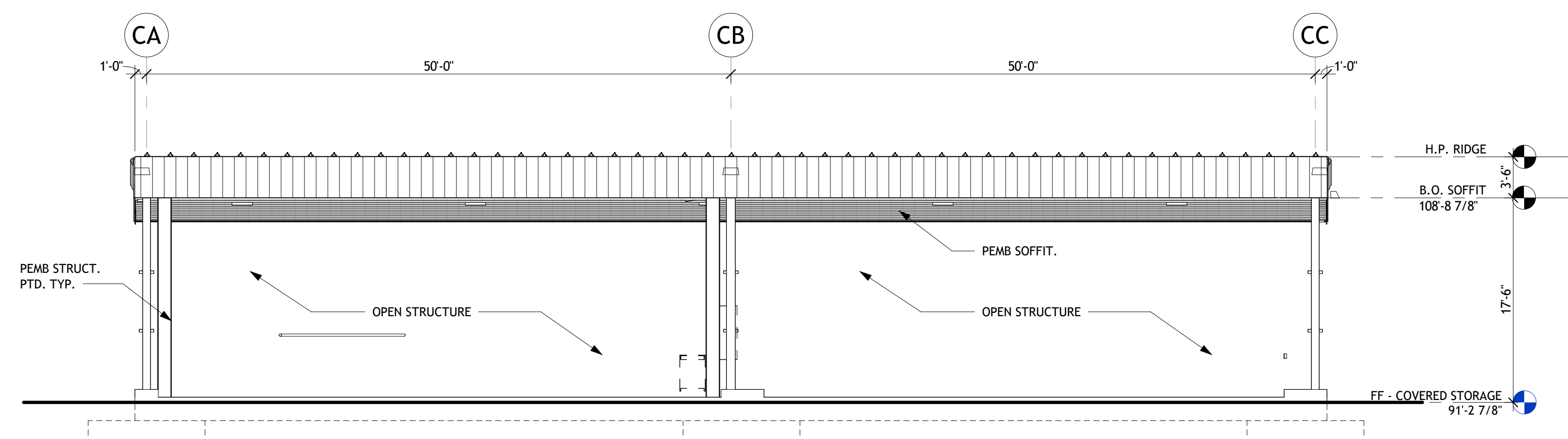
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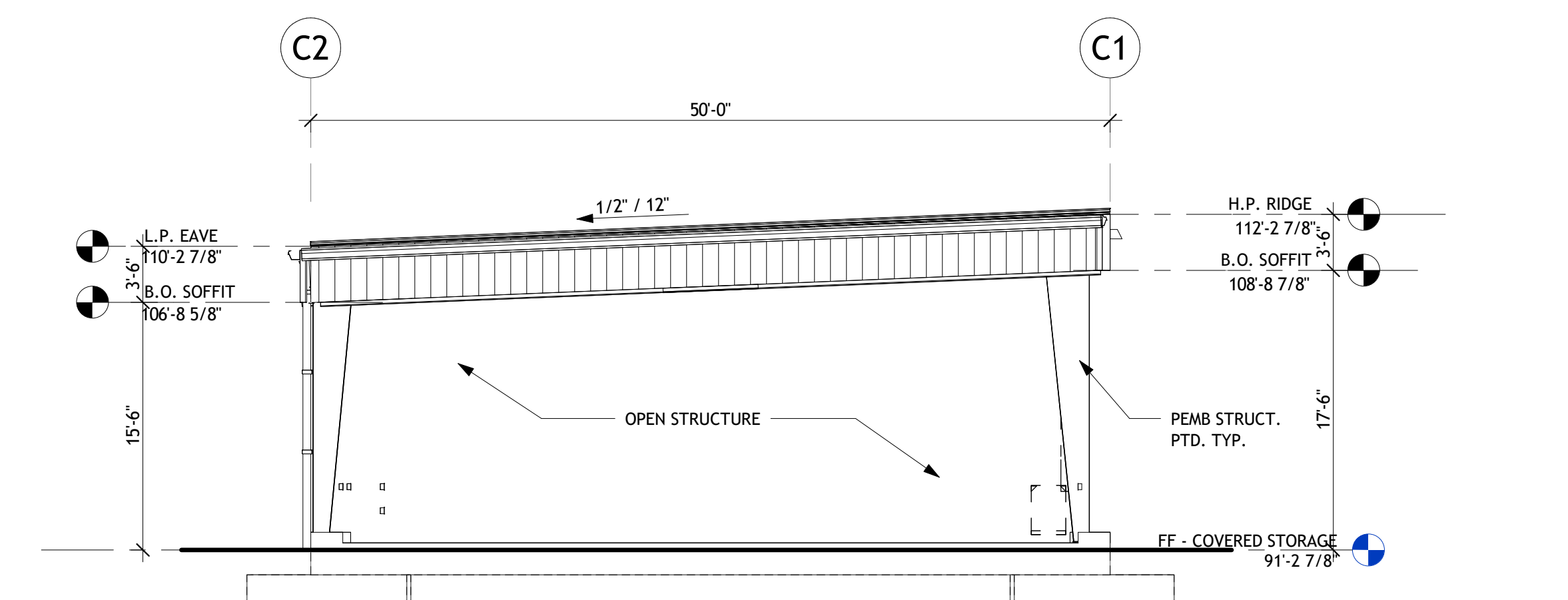
8 WEST ELEV. - COVERED VEHICLE STORAGE
1/8" = 1'-0"



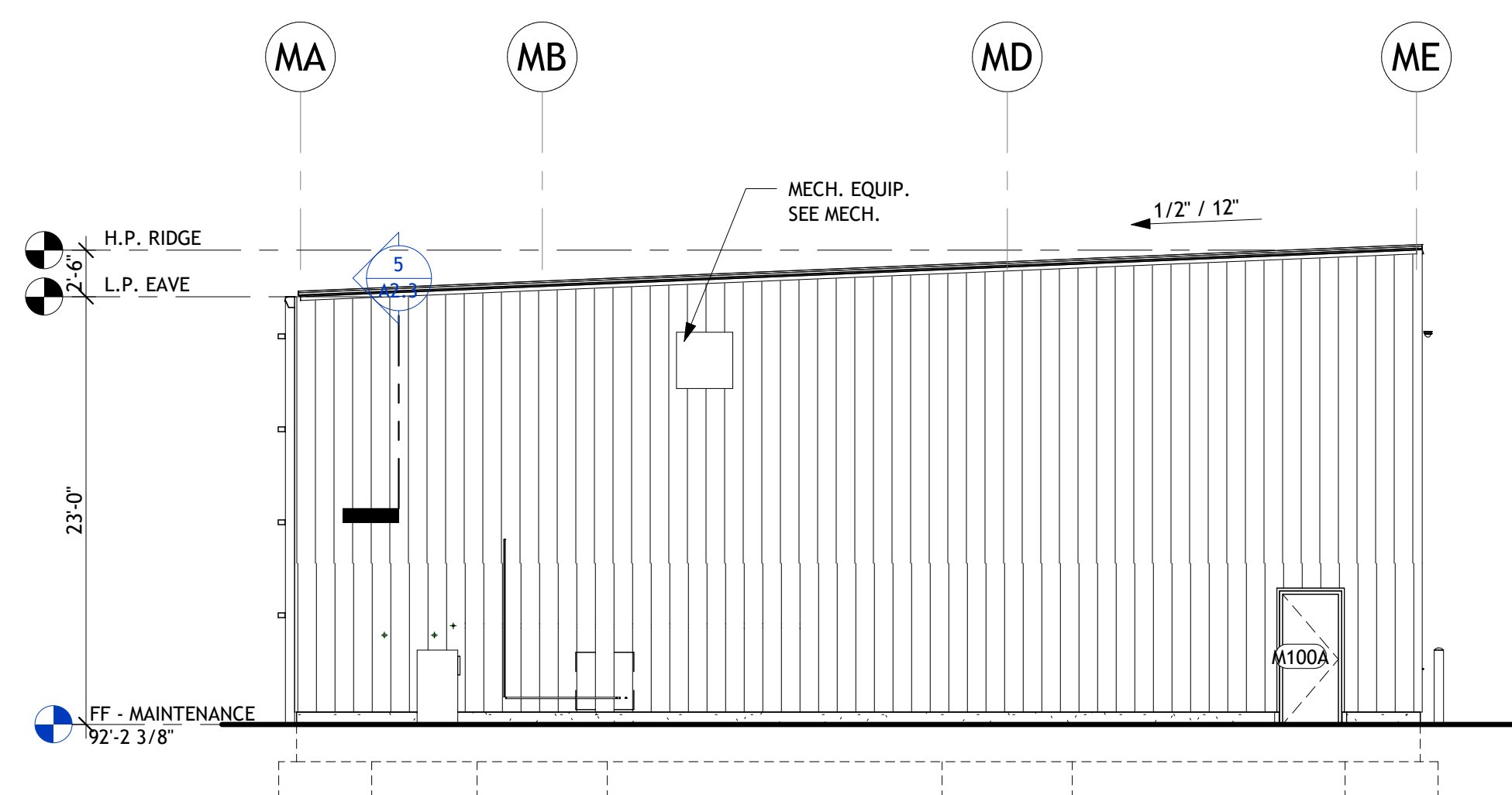
7 NORTH ELEV. - COVERED VEHICLE STORAGE
1/8" = 1'-0"



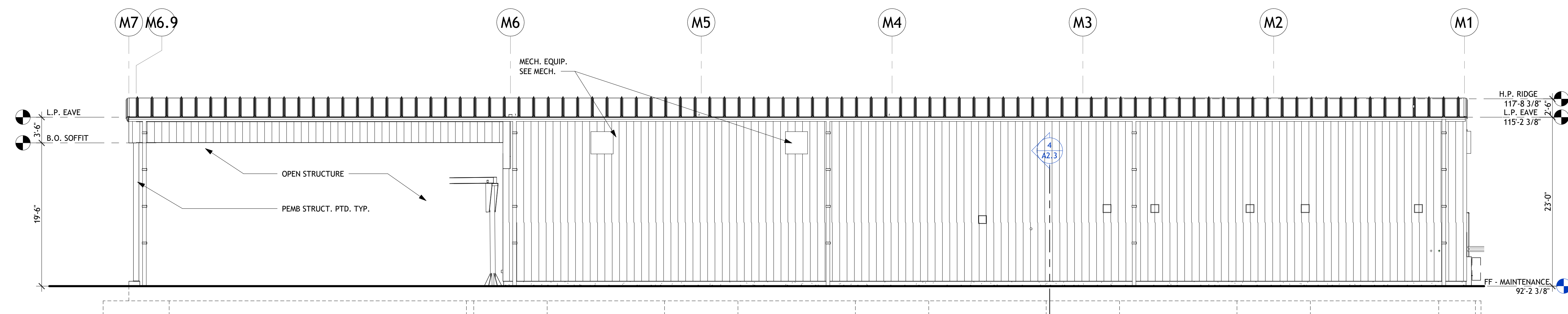
6 EAST ELEV. - COVERED VEHICLE STORAGE
1/8" = 1'-0"



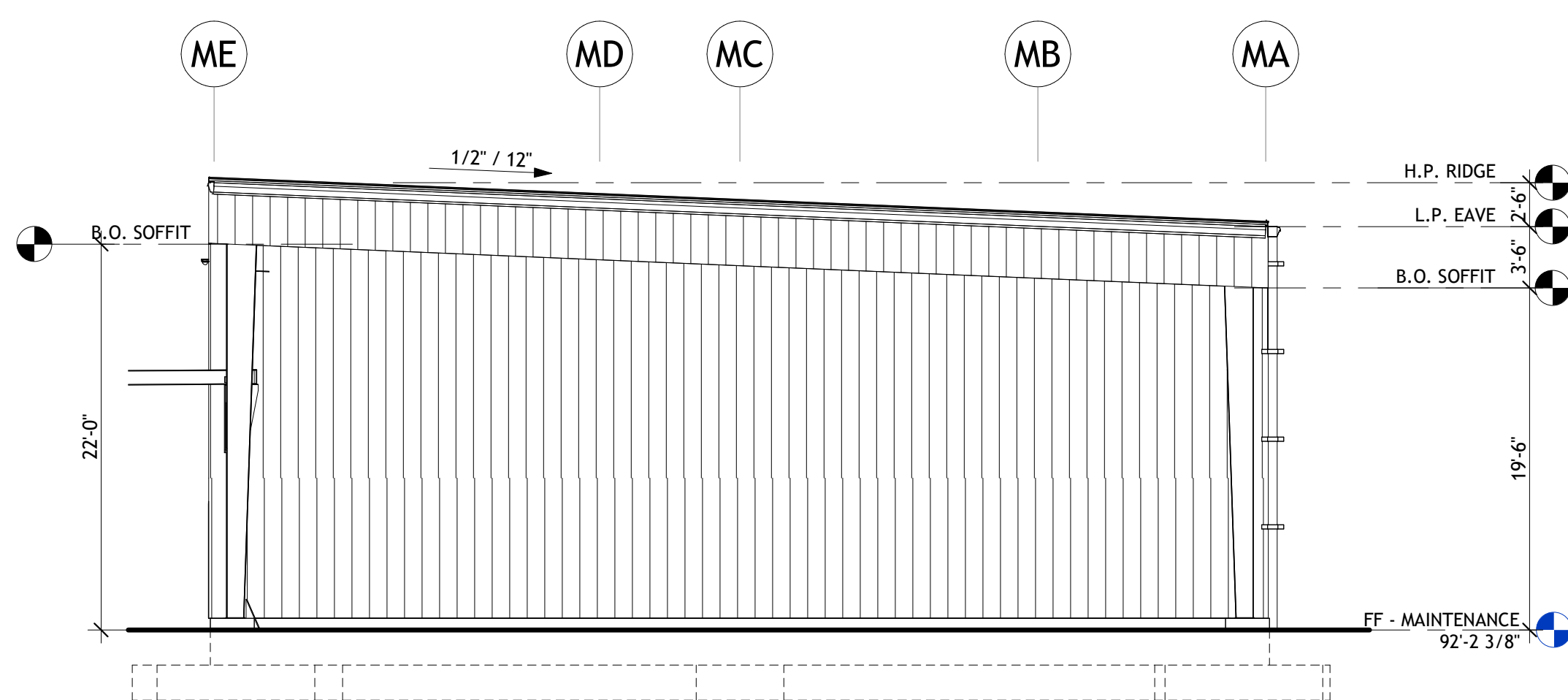
5 SOUTH ELEV. - COVERED VEHICLE STORAGE
1/8" = 1'-0"



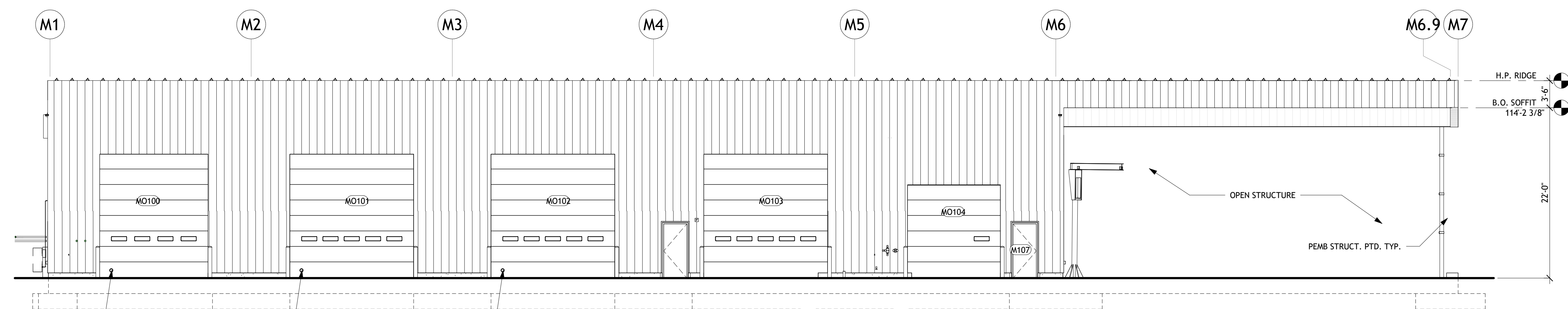
4 EAST ELEV. - MAINTENANCE BUILDING
1/8" = 1'-0"



3 SOUTH ELEV. - MAINTENANCE BUILDING
1/8" = 1'-0"

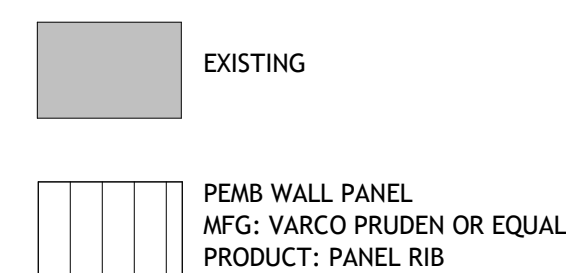


2 WEST ELEV. - MAINTENANCE BUILDING
1/8" = 1'-0"

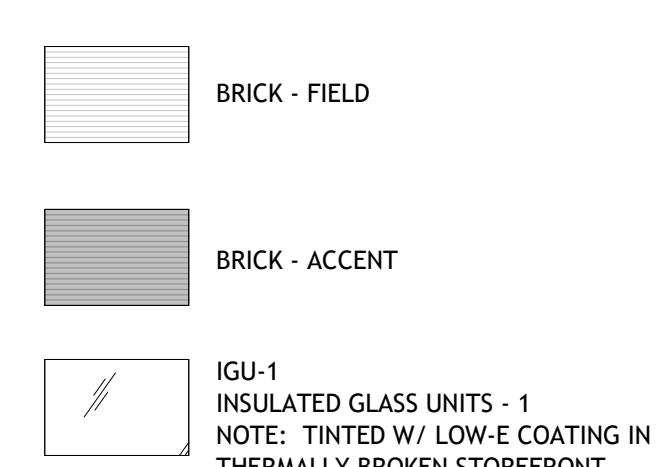


1 NORTH ELEV. - MAINTENANCE BUILDING
1/8" = 1'-0"

EXTERIOR MATERIAL LEGEND - PEMB

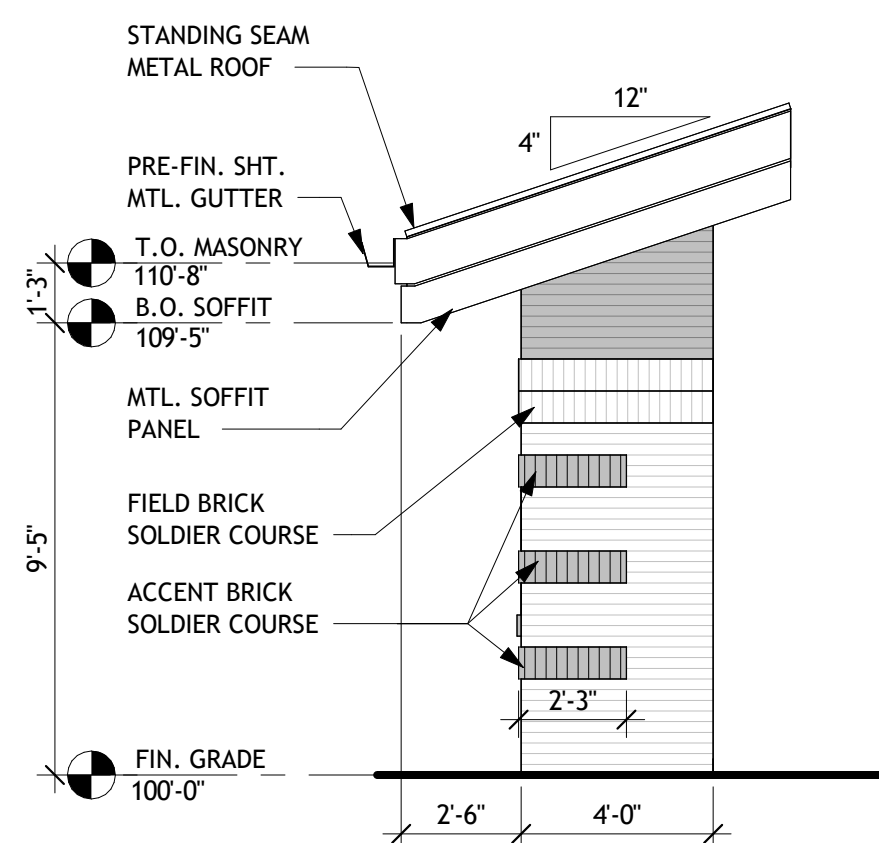


EXTERIOR MATERIAL LEGEND - OFFICE



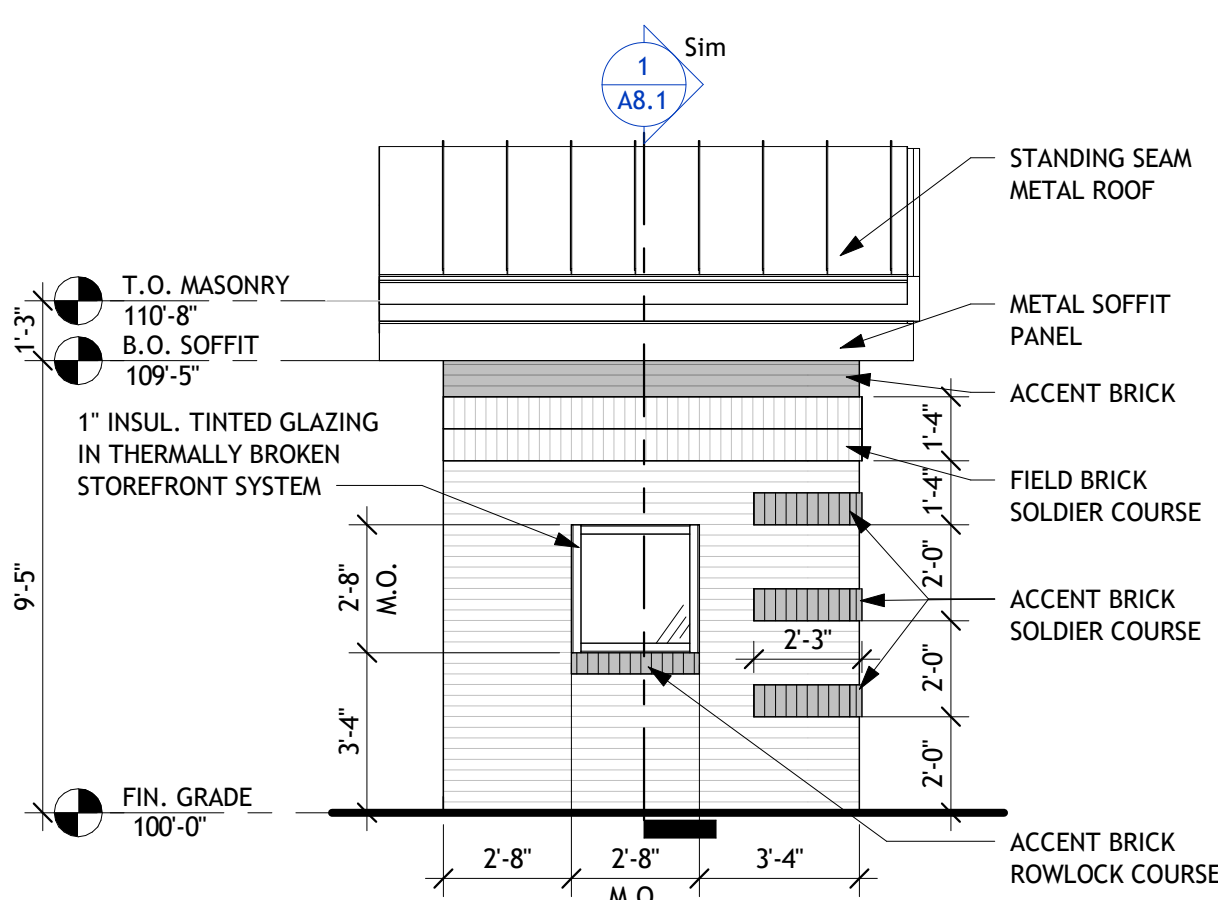
GENERAL ELEVATION NOTES:

- A. PRE-FINISHED METAL ROOF EDGE AND GUTTERS TO MATCH ROOF COLOR AS SELECTED BY ARCHITECT FROM MANUF. FULL LINE OF COLORS.
B. PATCH NEW WALL OPENING IN EXISTING PEMB WALL PANELS FOR MEPP WORK AS REQ. PROVIDE STANDARD TRIM PIECES



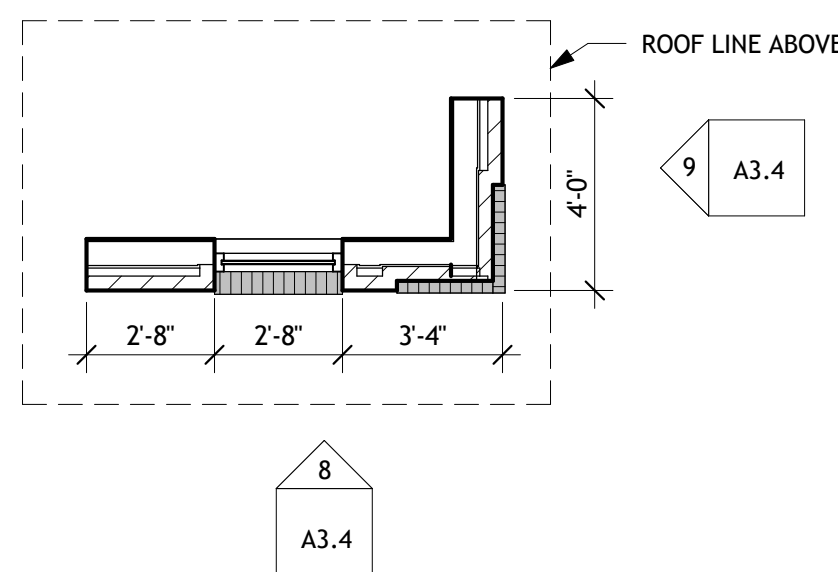
9 MOCK PANEL - SOUTH

1/4" = 1'-0"



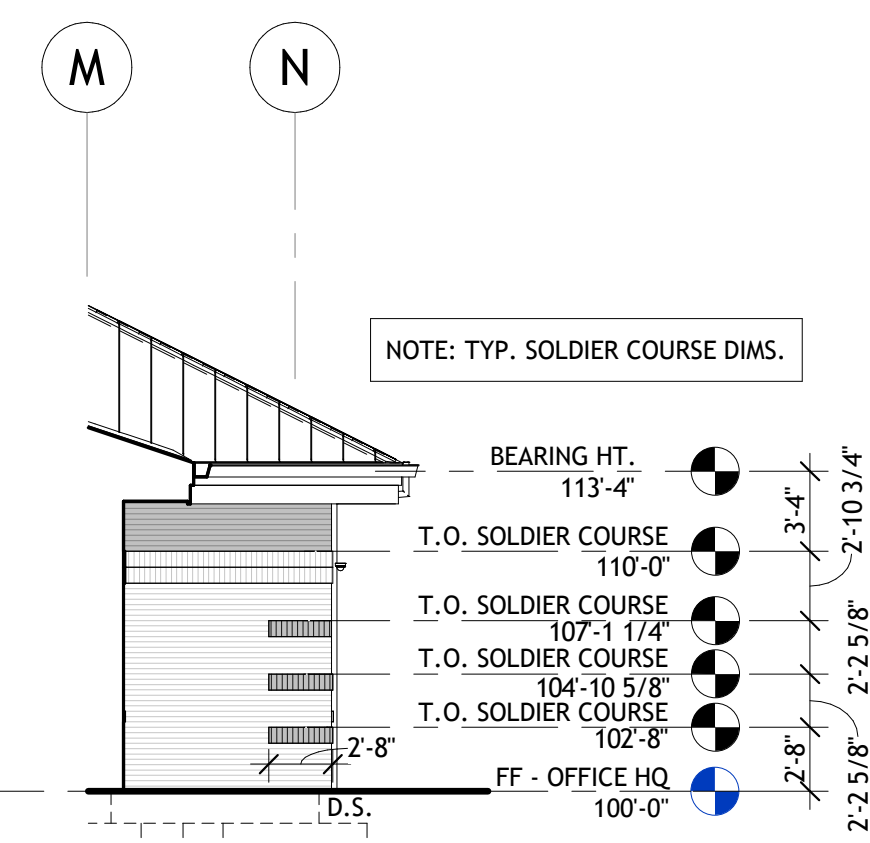
8 MOCK PANEL - WEST

1/4" = 1'-0"



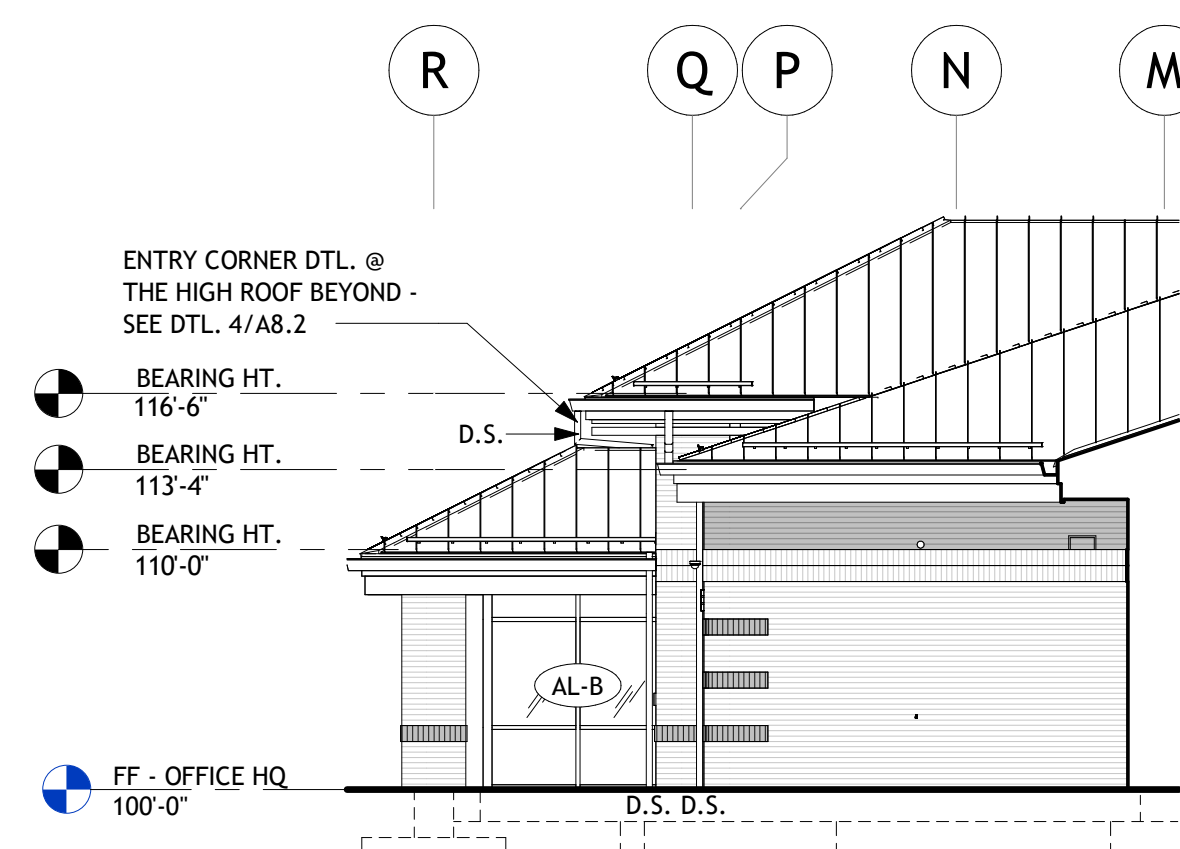
5 MOCK PANEL PLAN

1/4" = 1'-0"



7 OFFICE HQ - SOUTH ELEV. 2

1/8" = 1'-0"



4 OFFICE HQ - NORTH ELEV. 2

1/8" = 1'-0"

HARDENED ENCLOSURE. SEE PLAN FOR EXTENTS AND STRUCT. FOR ADDITIONAL INFO.

T.O. CMU 111'-4"

4'-0" X 5'-4" DARK BRONZE ANODIZED ALUM. STOREFRONT SYS. W/ 1" INSUL. TINTED GLAZING, TYP.

BULLET RESISTANT 3X6 DRIVE THRU WINDOW W/ DEAL DRAWER. SEE OUTLINE SPEC. FOR MORE INFO.

4'-0" X 5'-4" DARK BRONZE ANODIZED ALUM. STOREFRONT SYS. W/ 1" INSUL. TINTED GLAZING, TYP.

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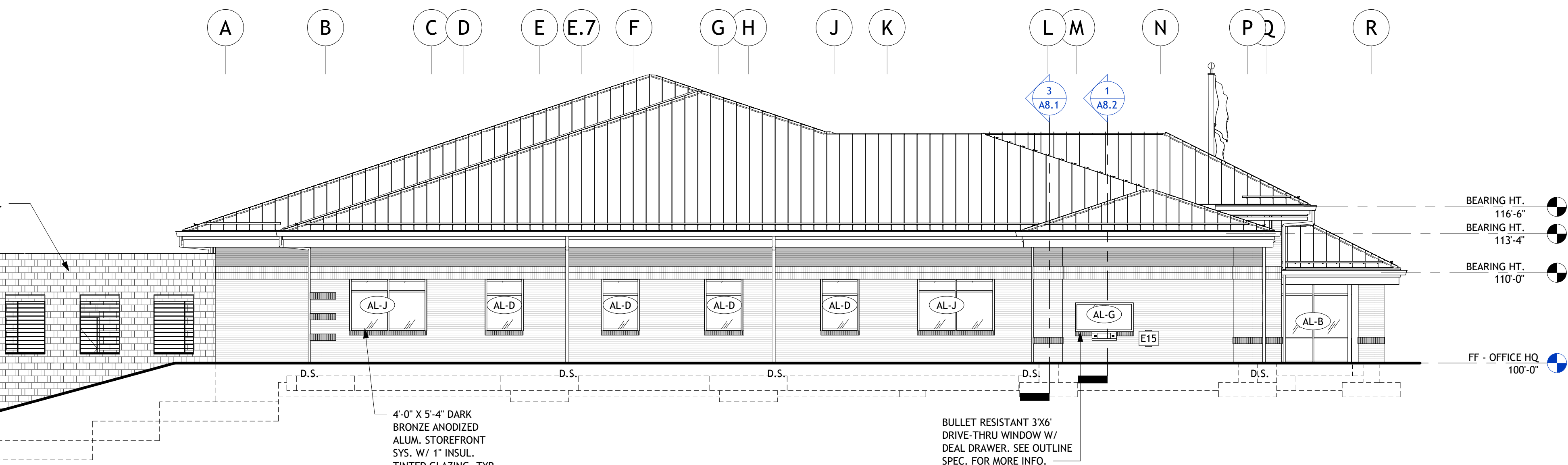
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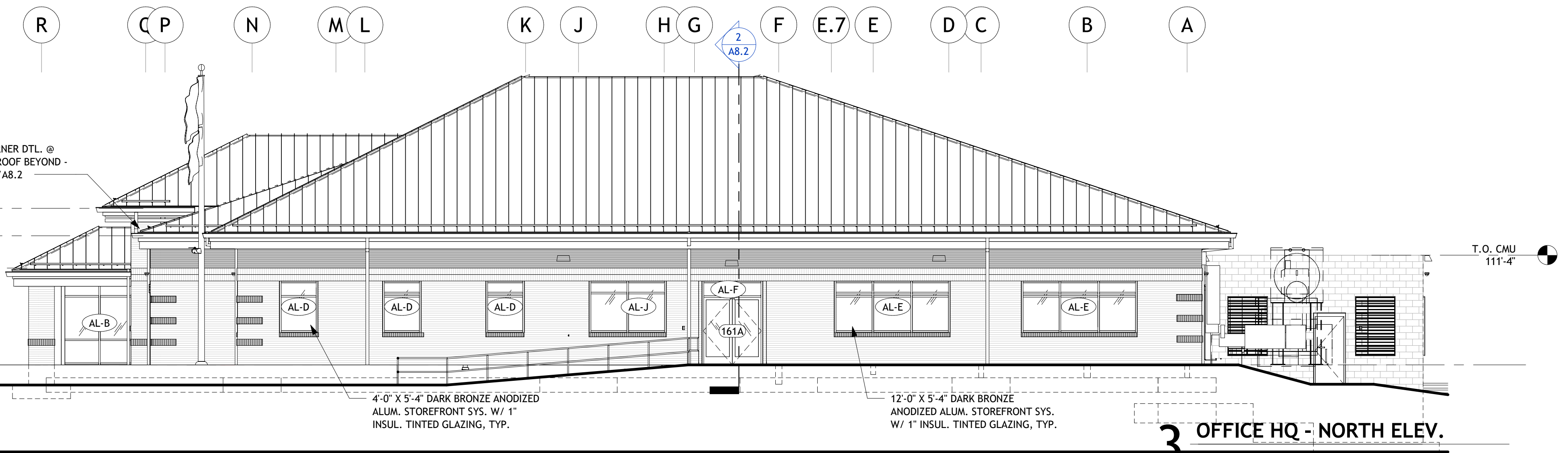
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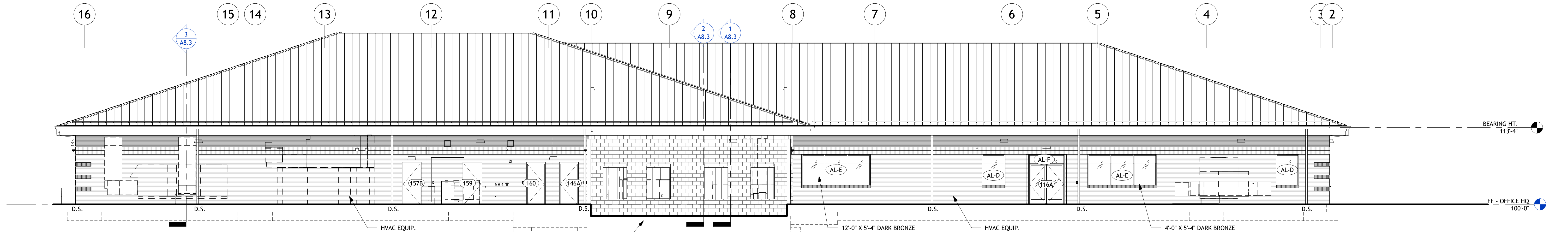
6 OFFICE HQ - SOUTH ELEV.

1/8" = 1'-0"



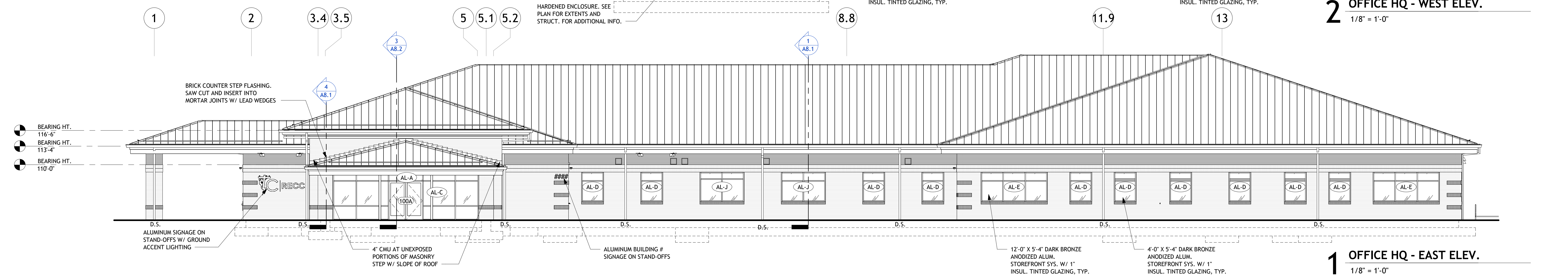
3 OFFICE HQ - NORTH ELEV.

1/8" = 1'-0"



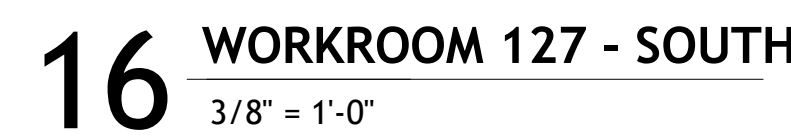
2 OFFICE HQ - WEST ELEV.

1/8" = 1'-0"



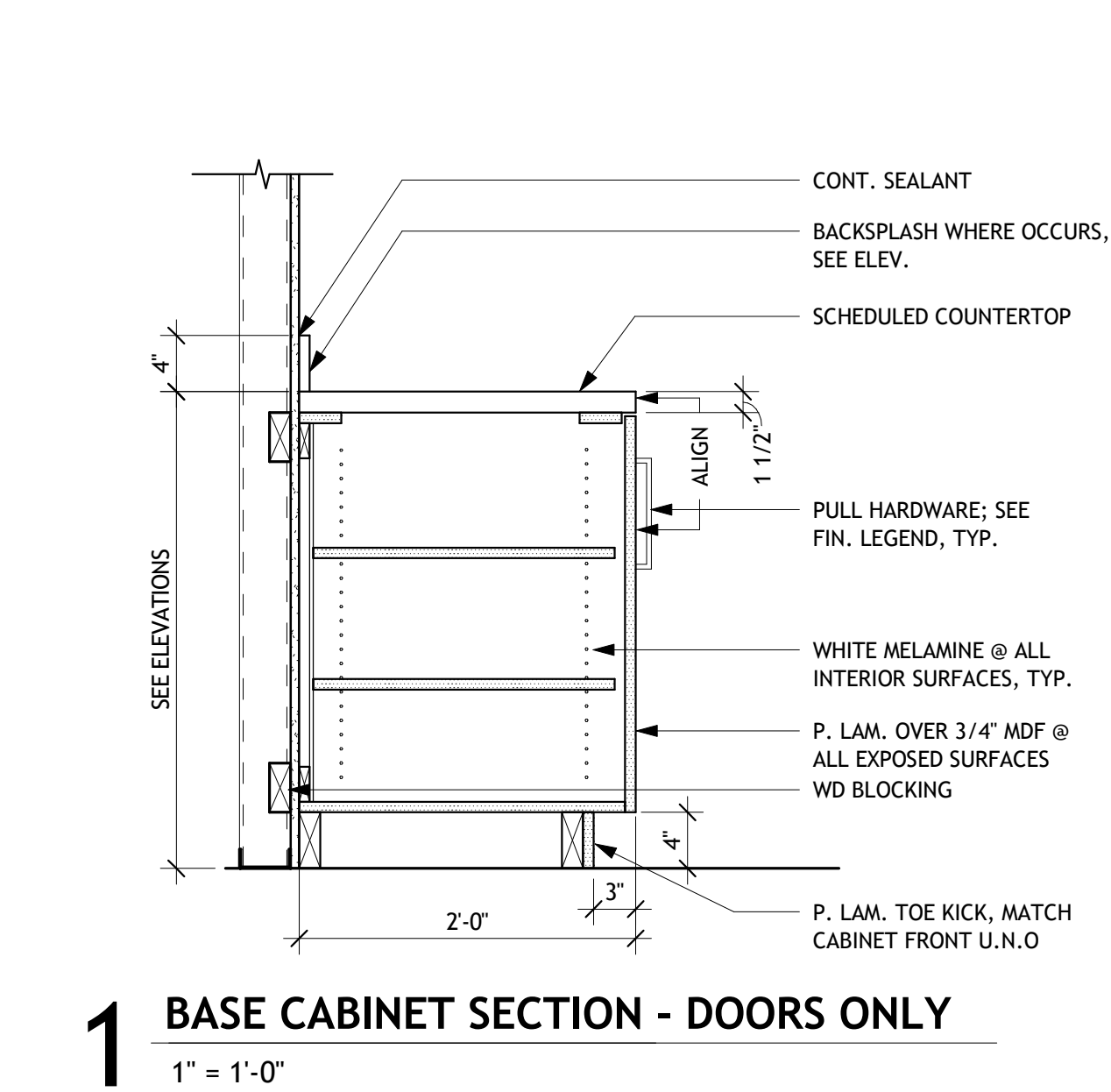
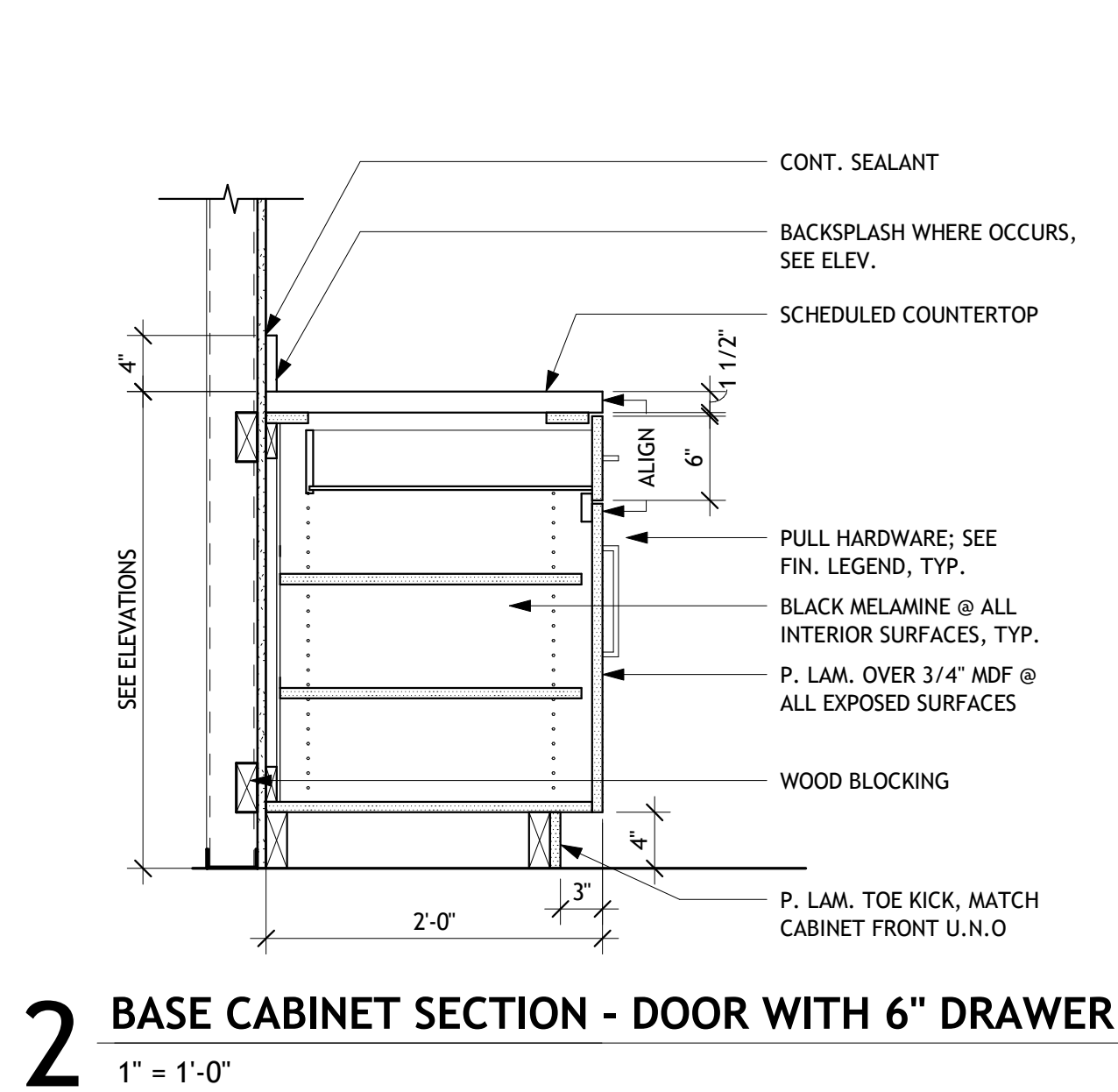
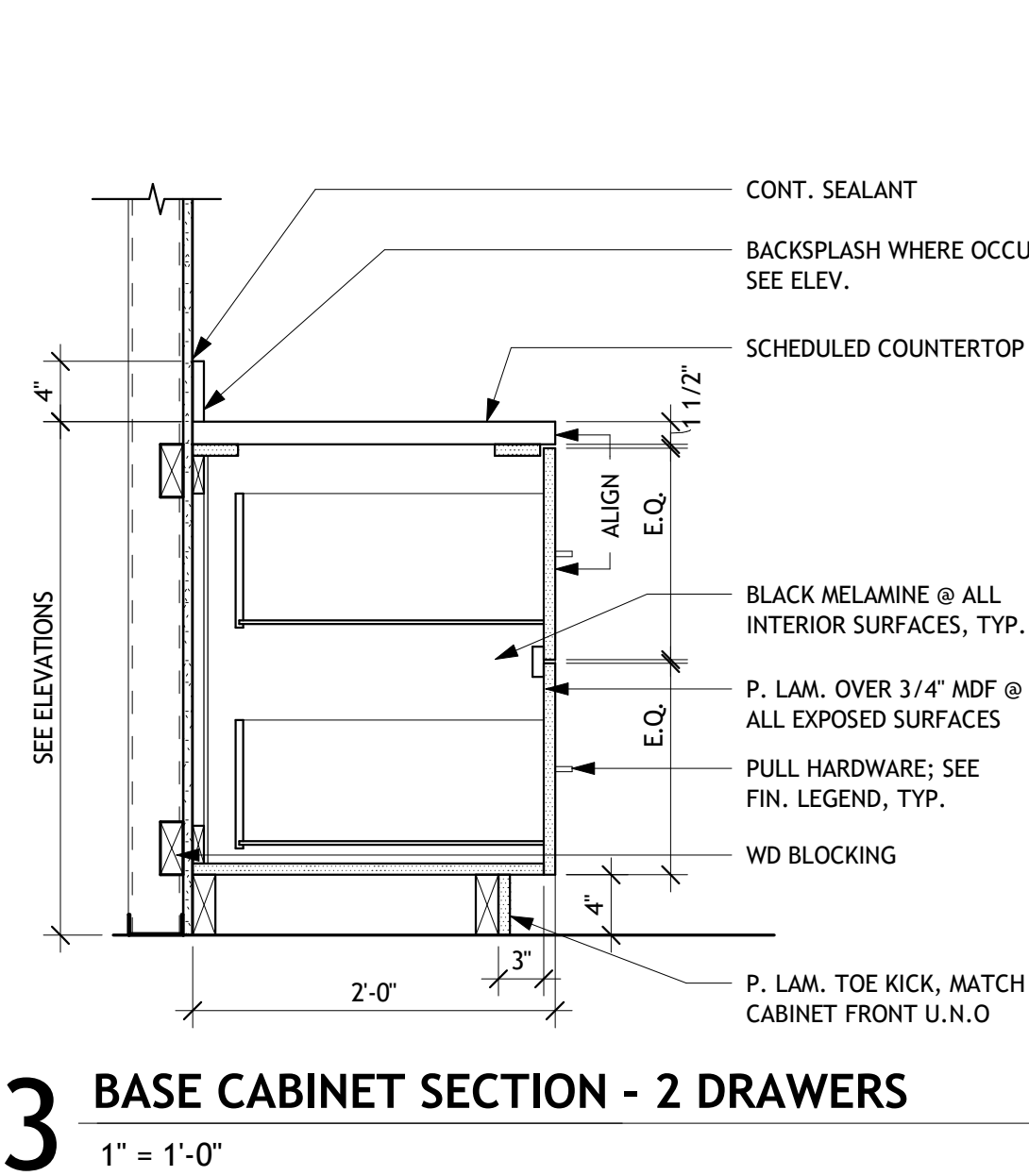
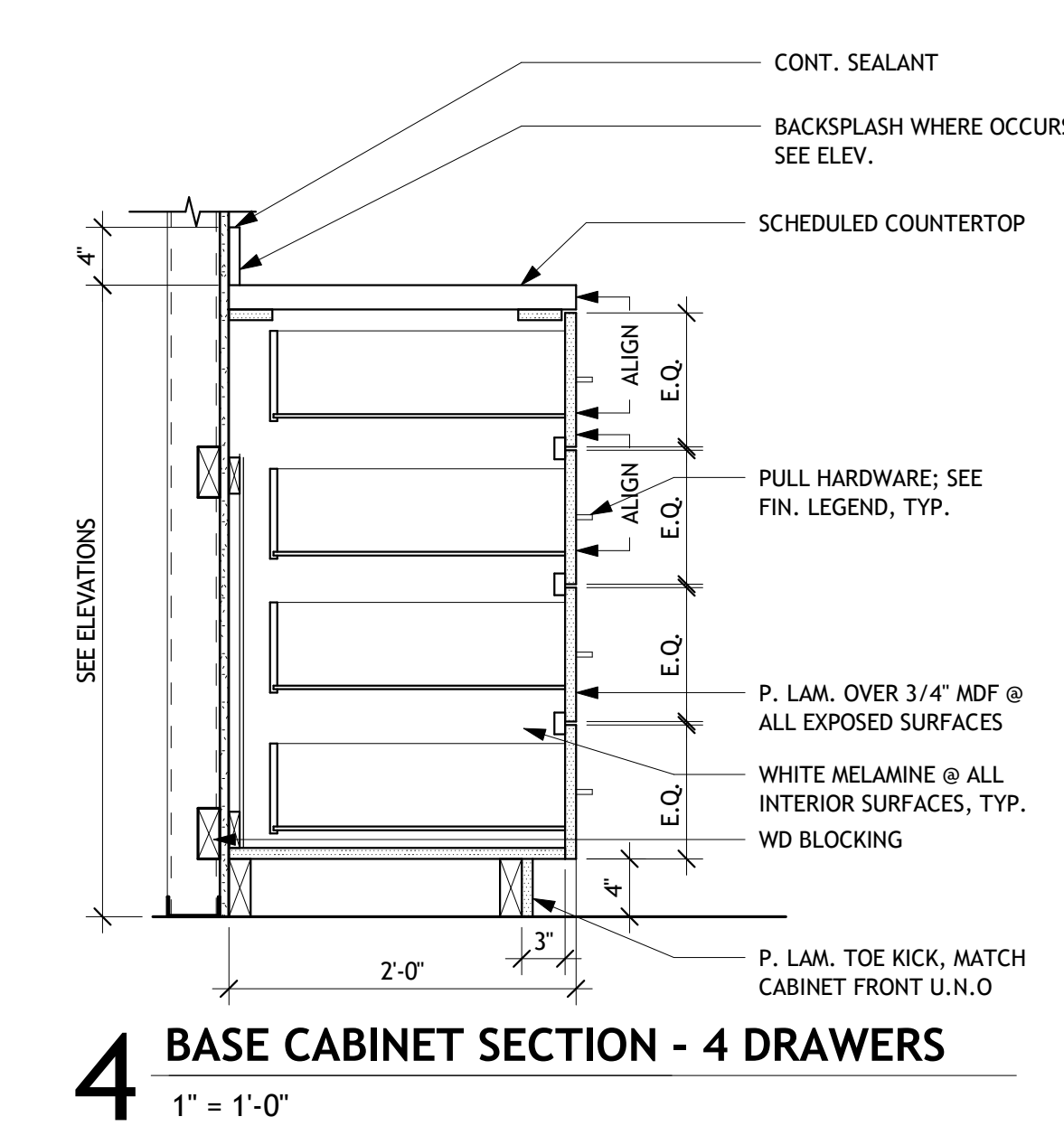
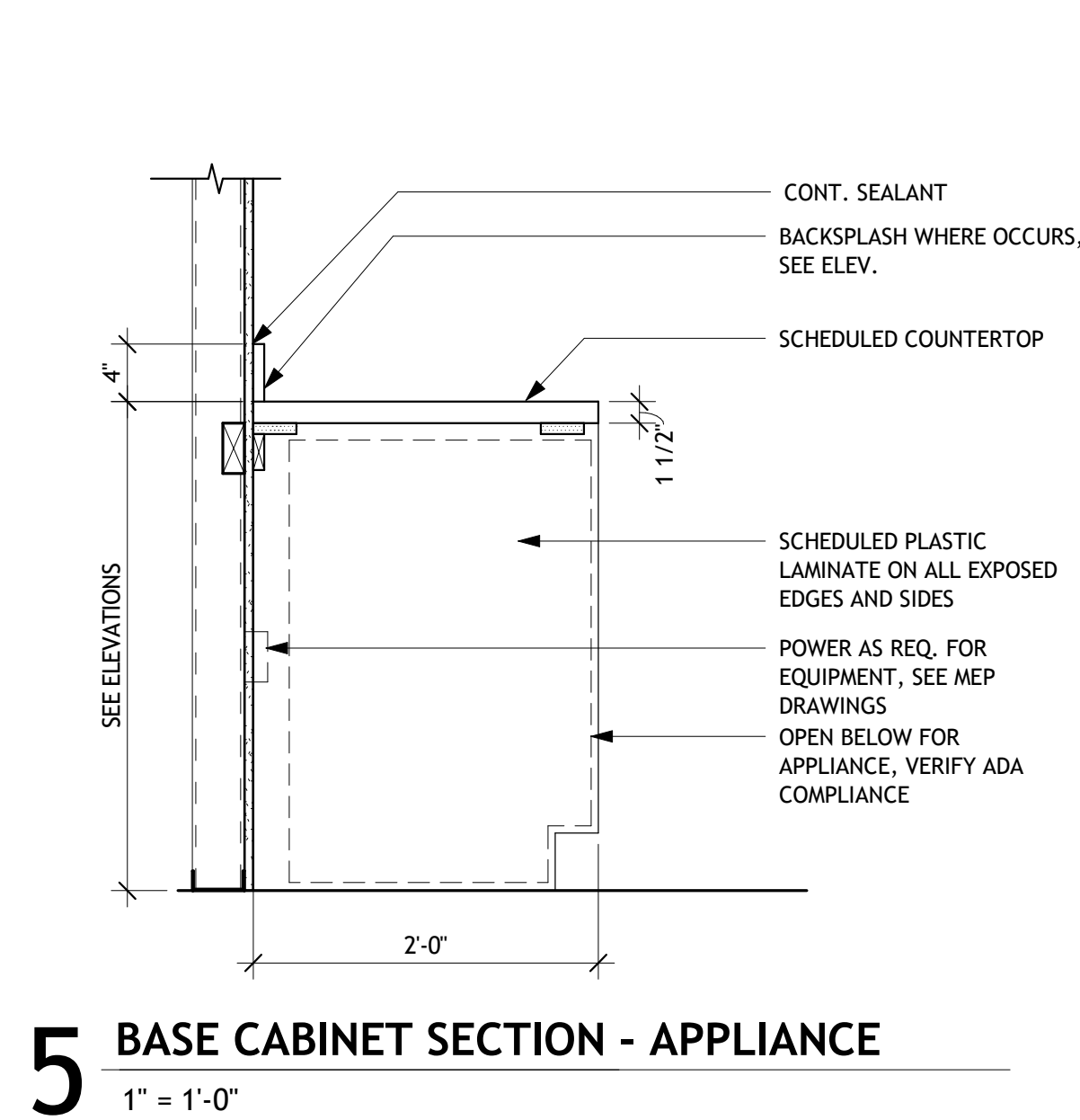
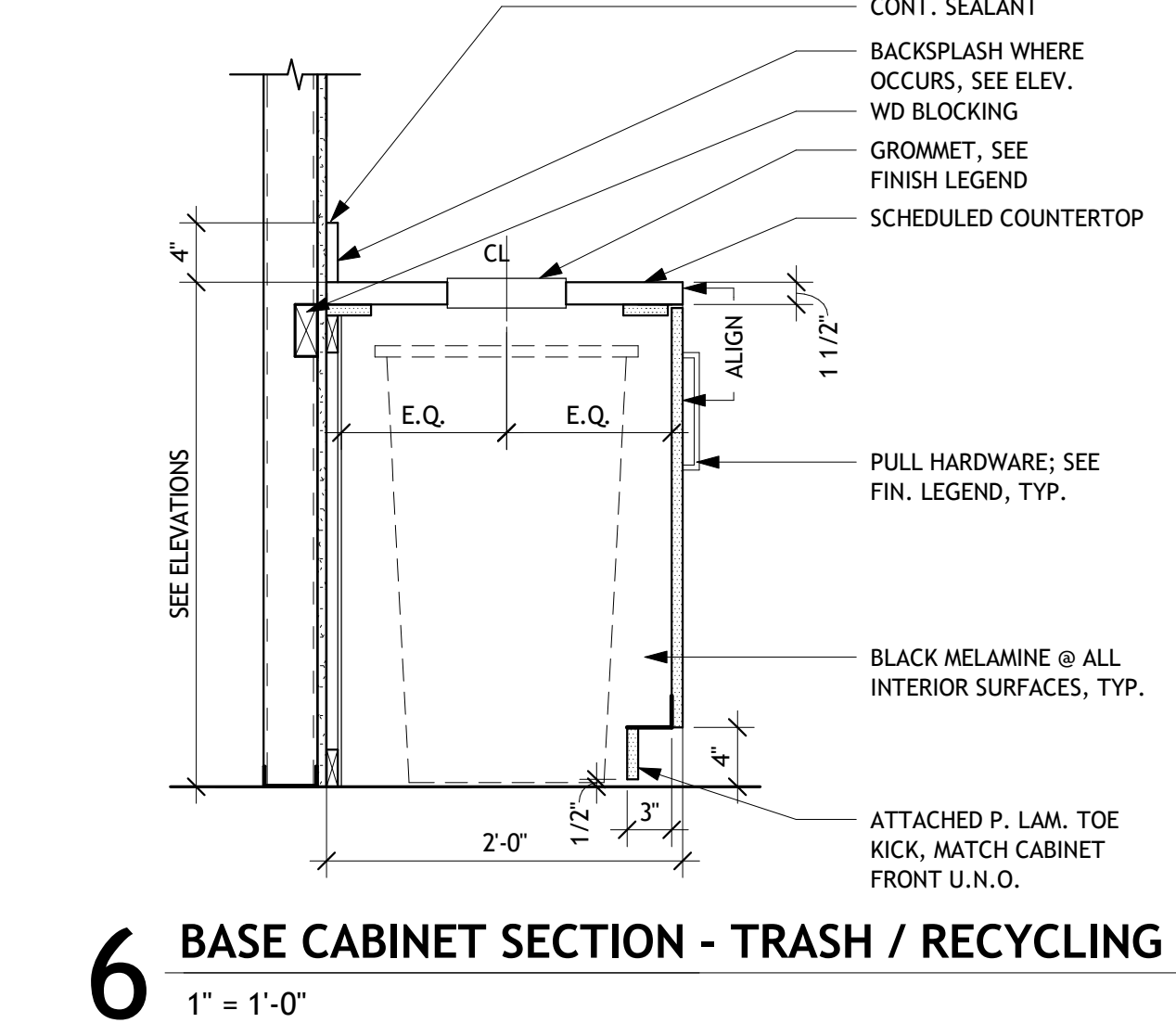
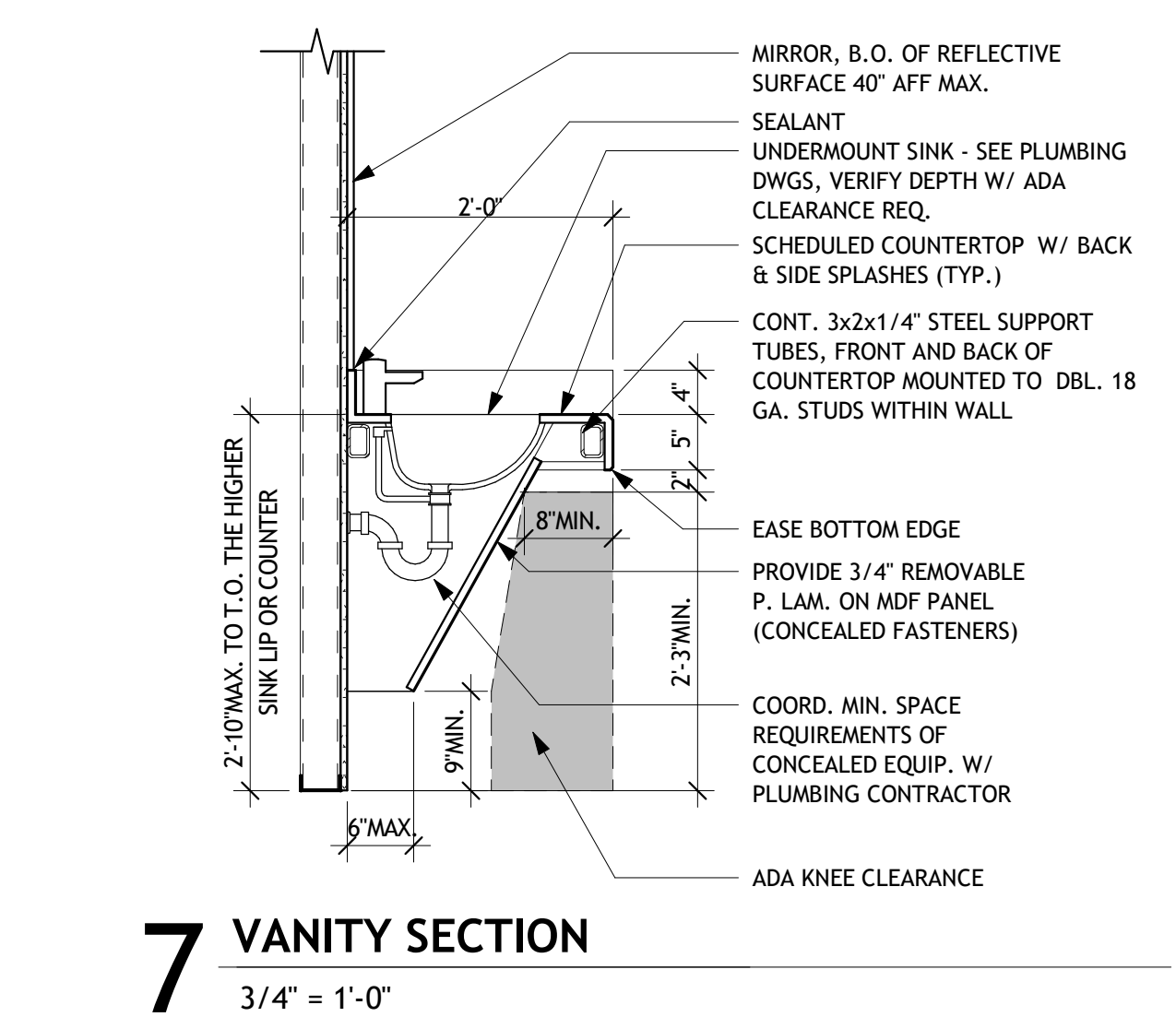
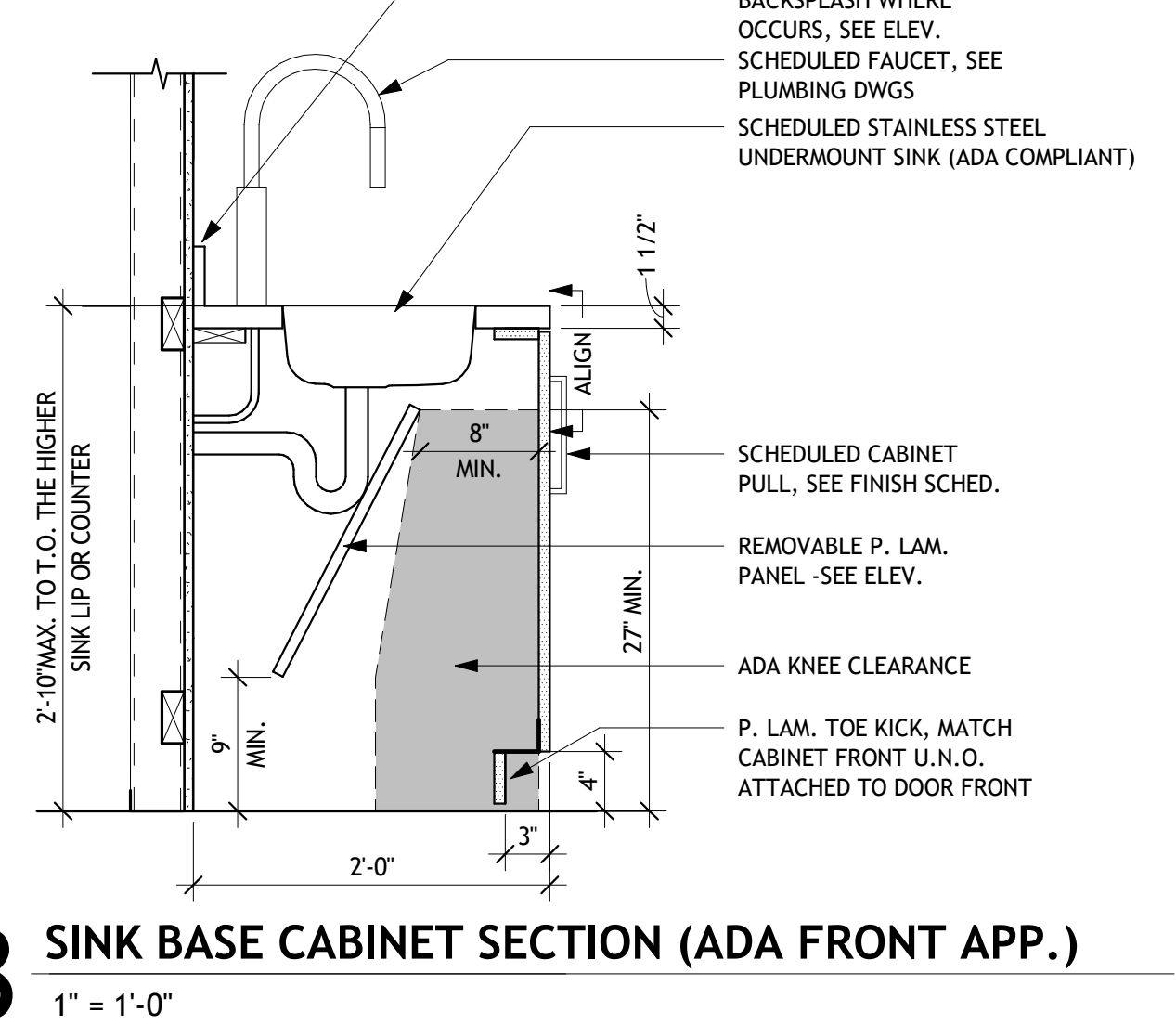
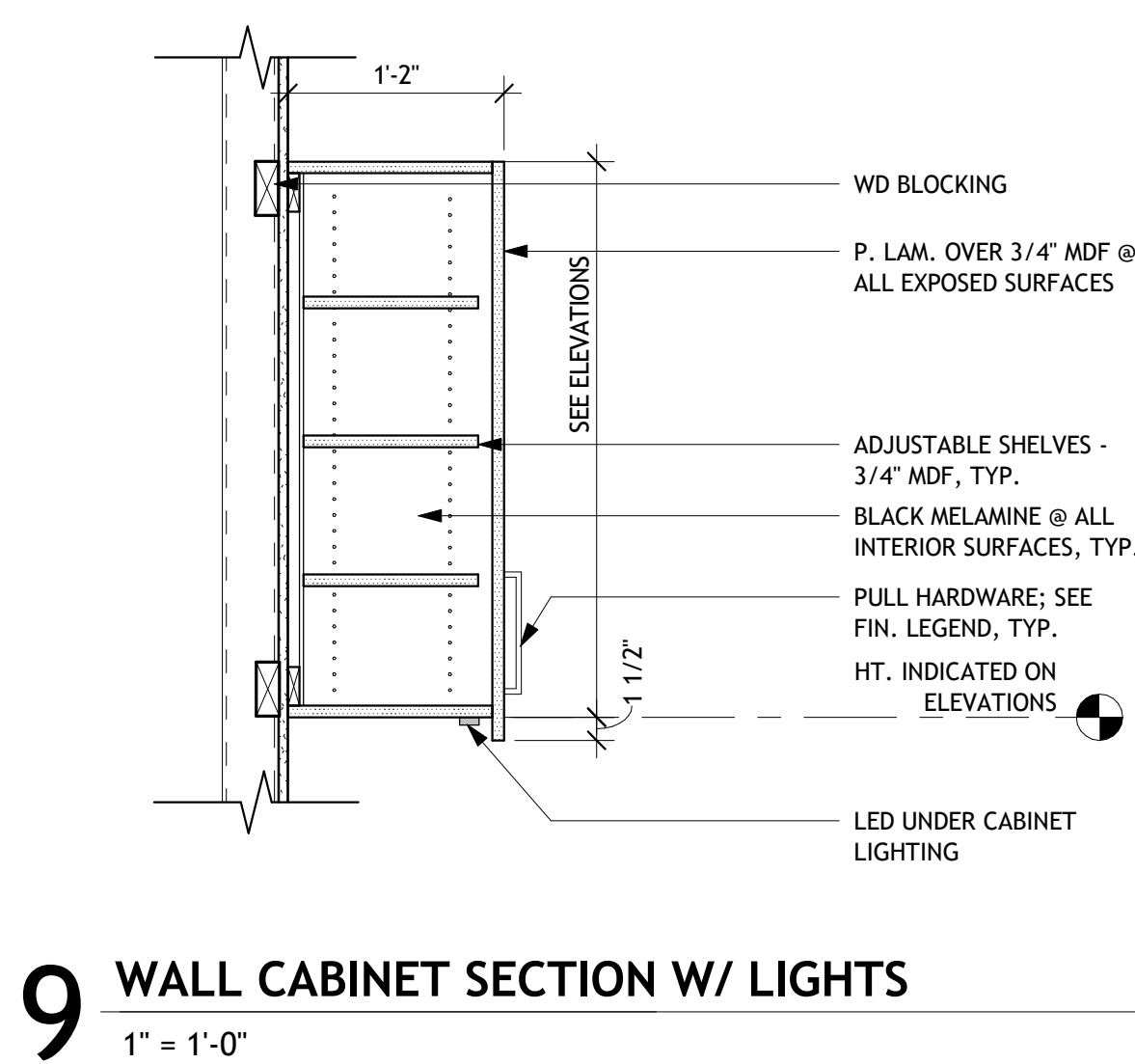
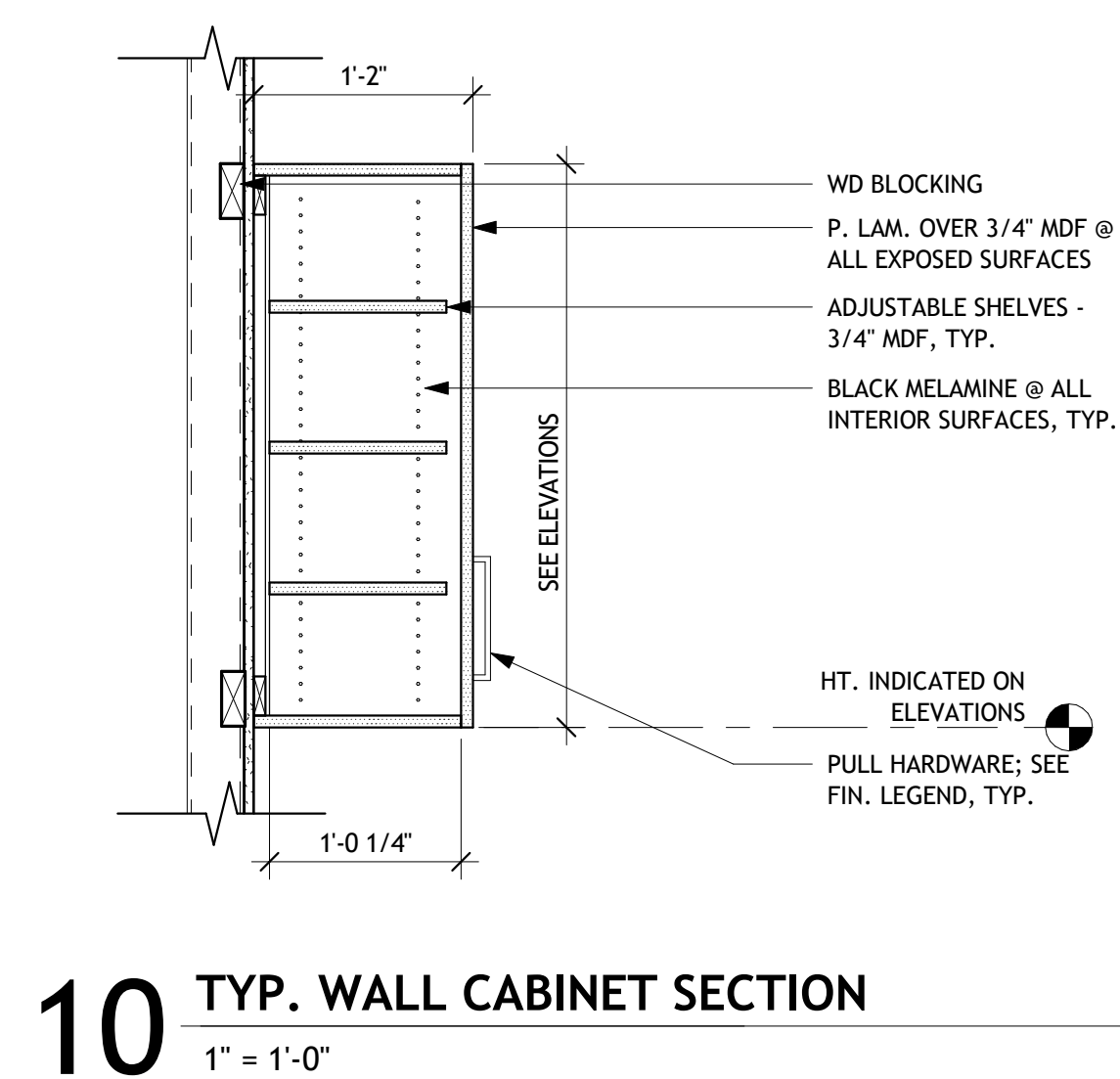
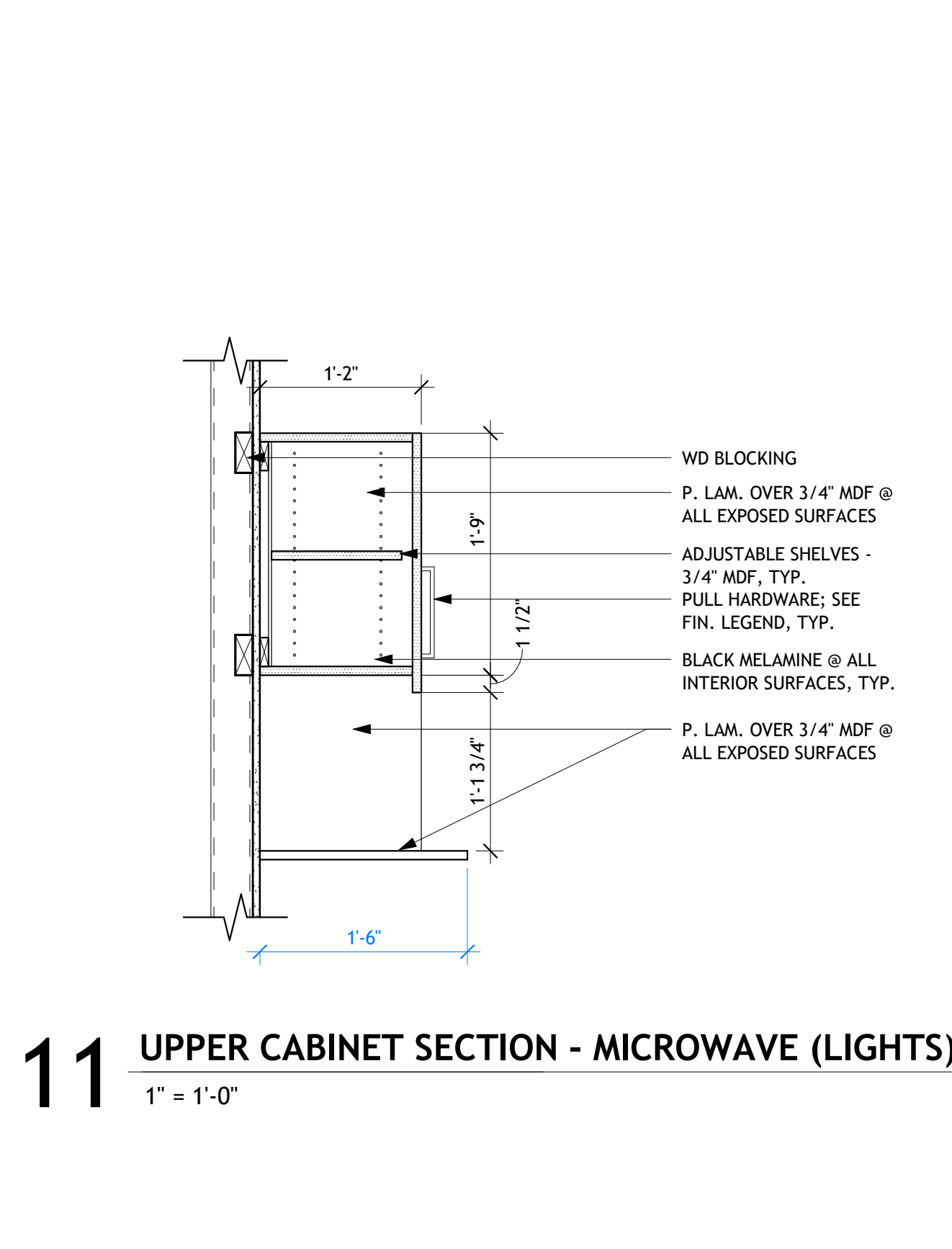
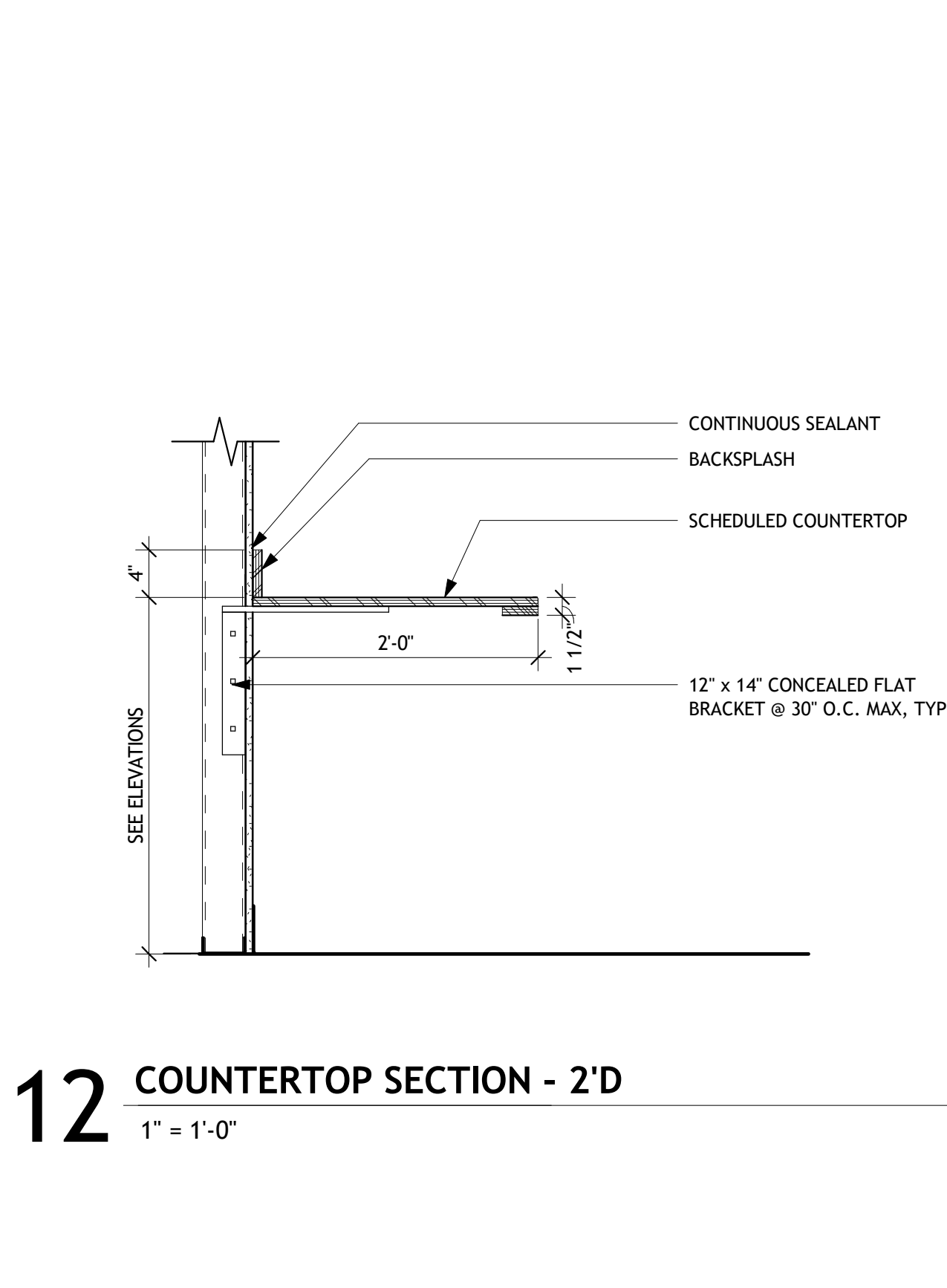
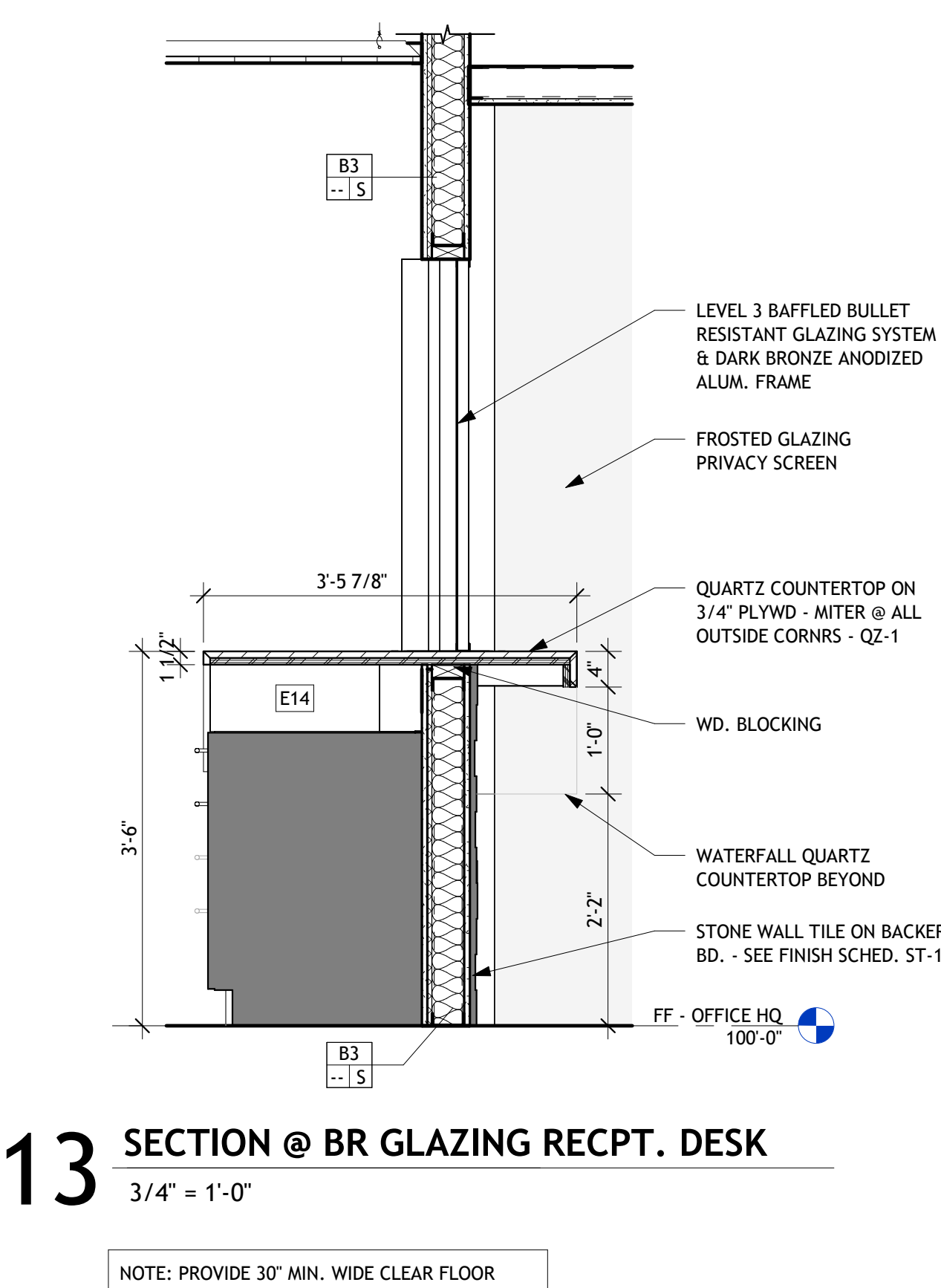
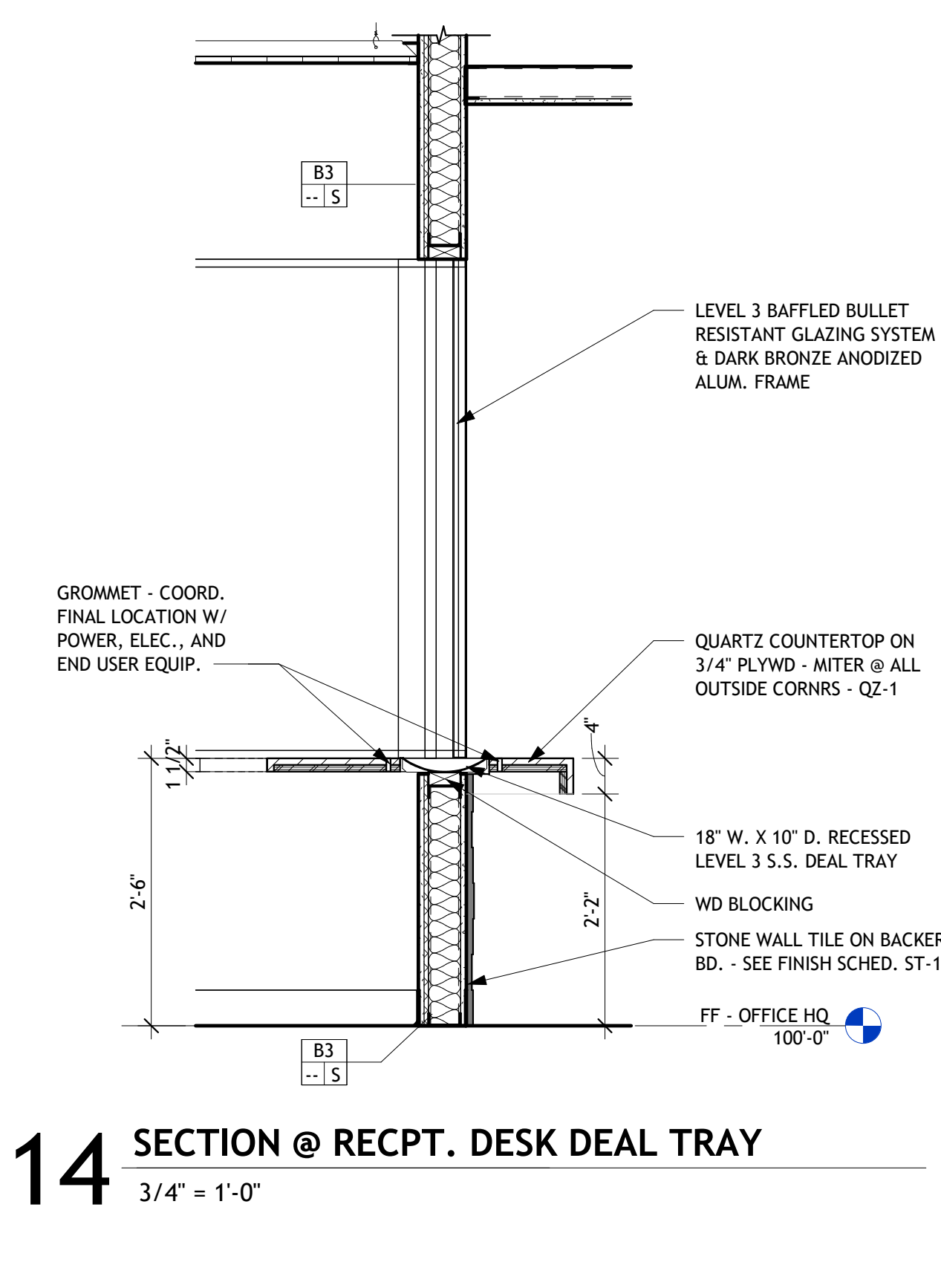
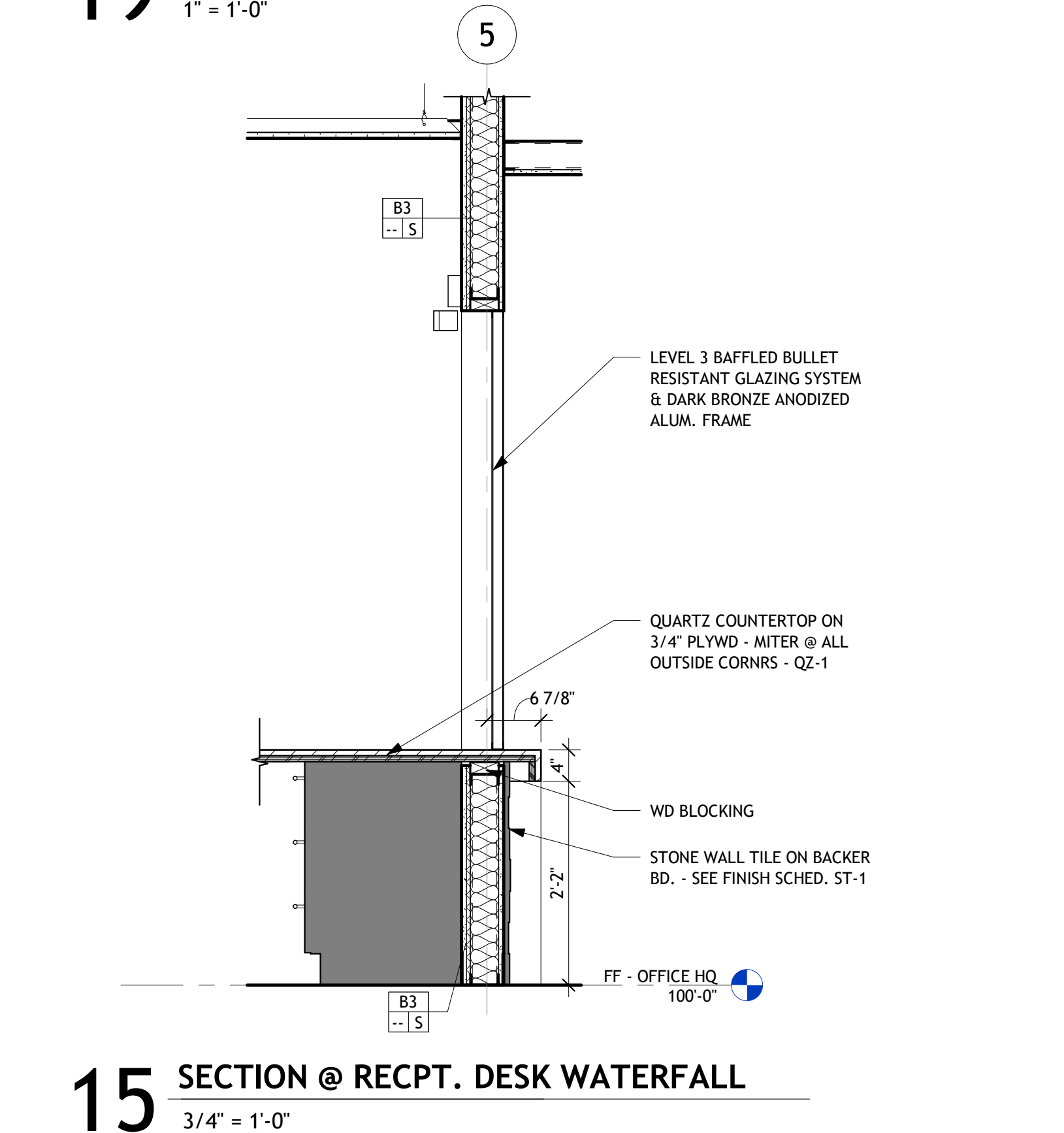
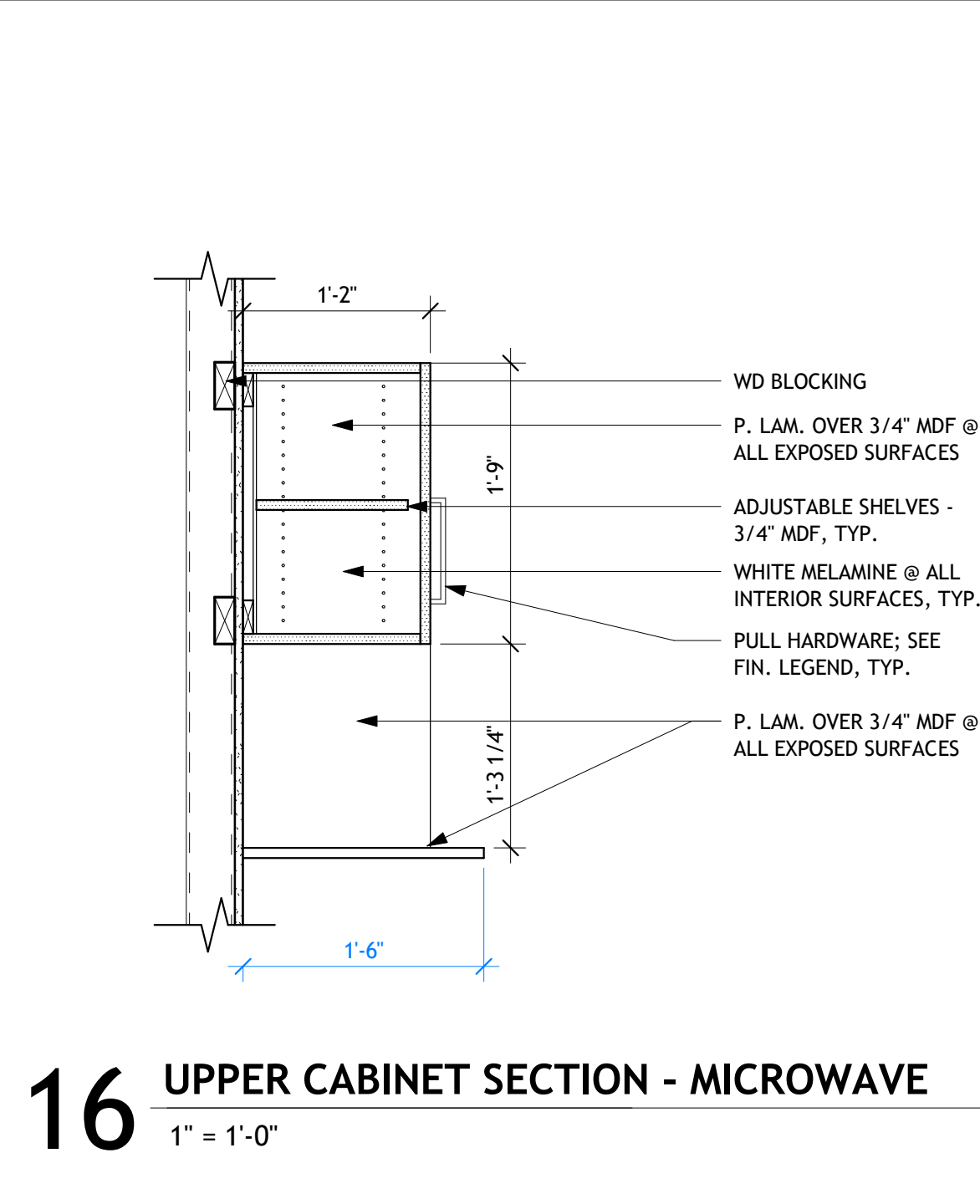
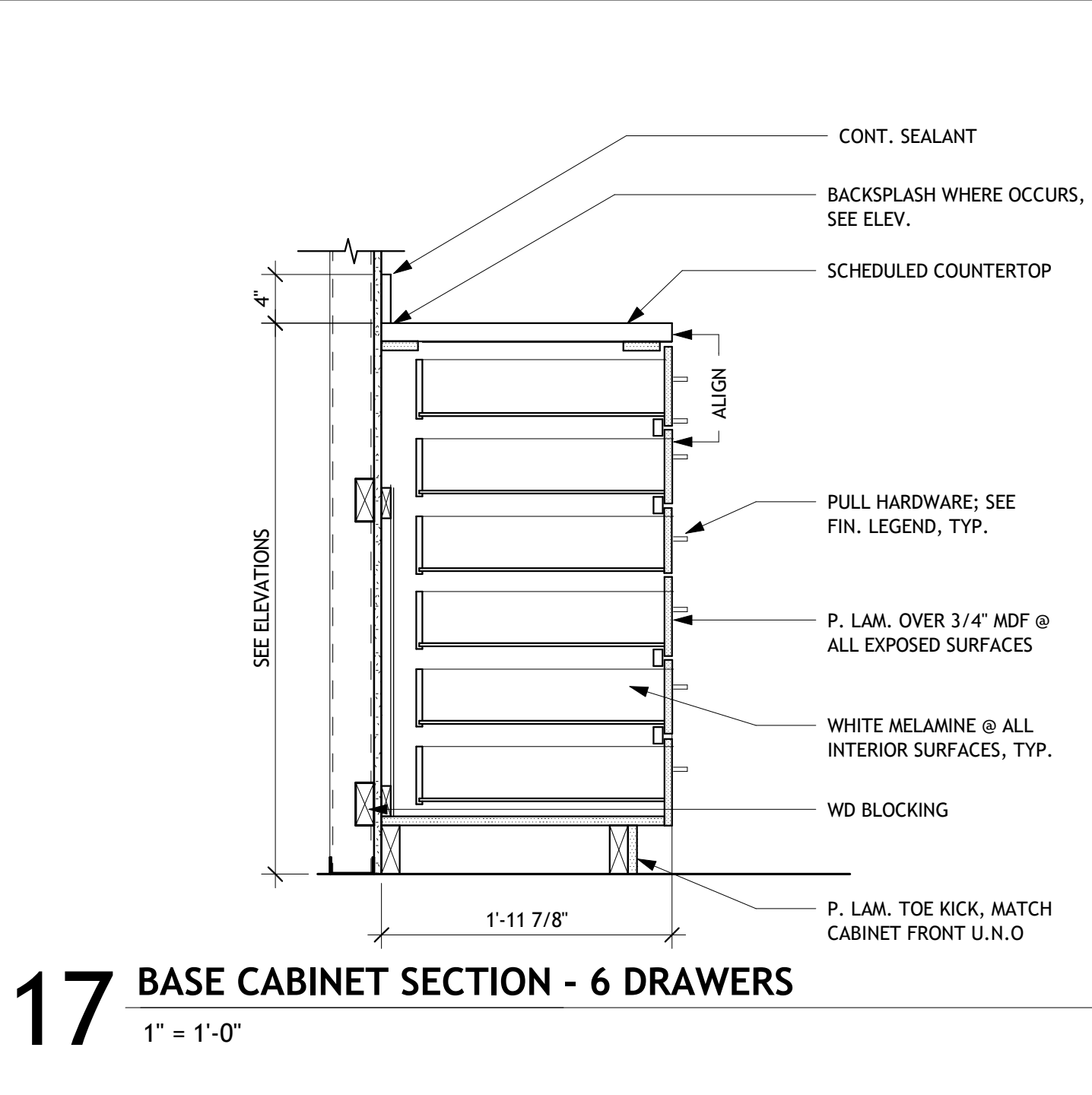
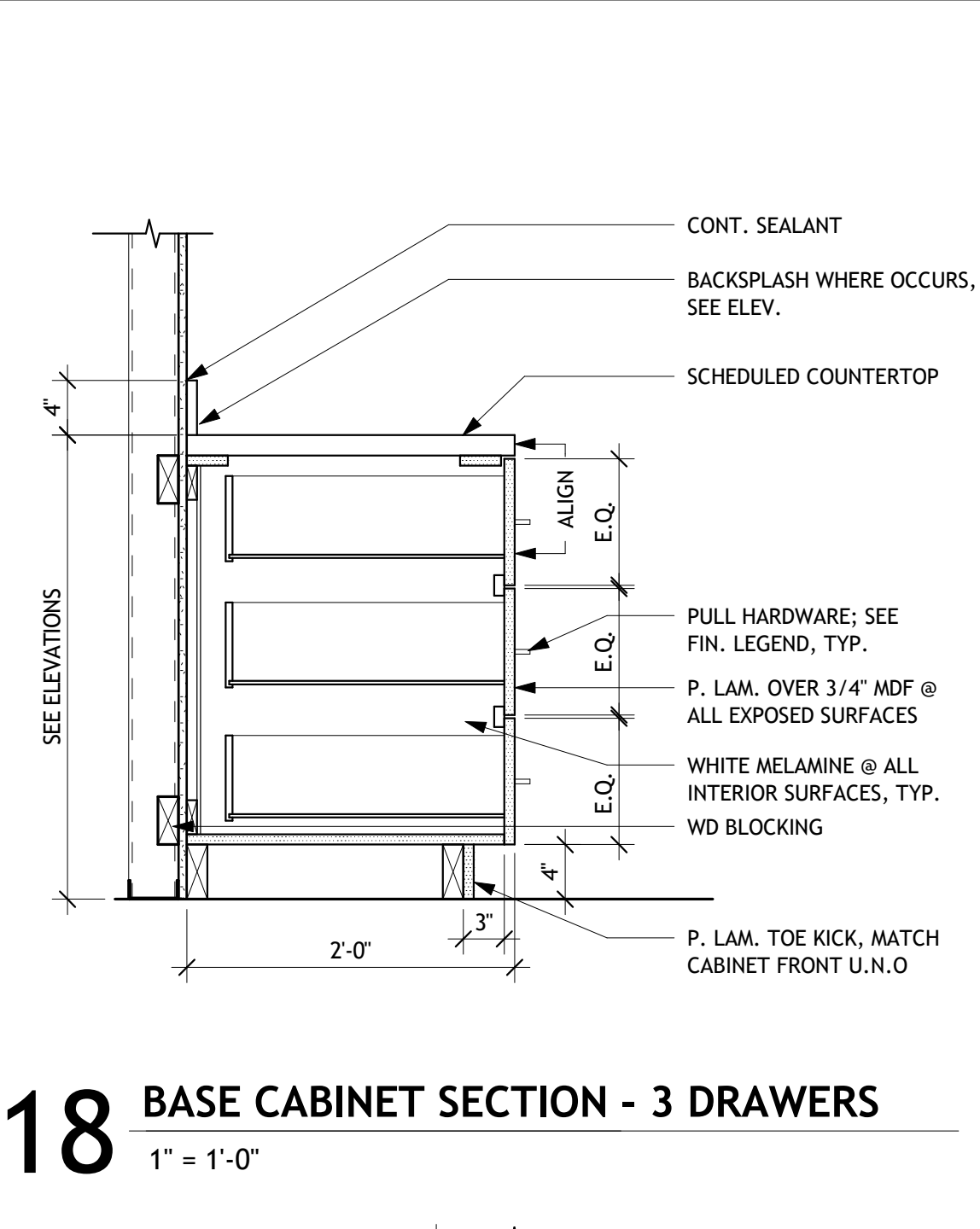
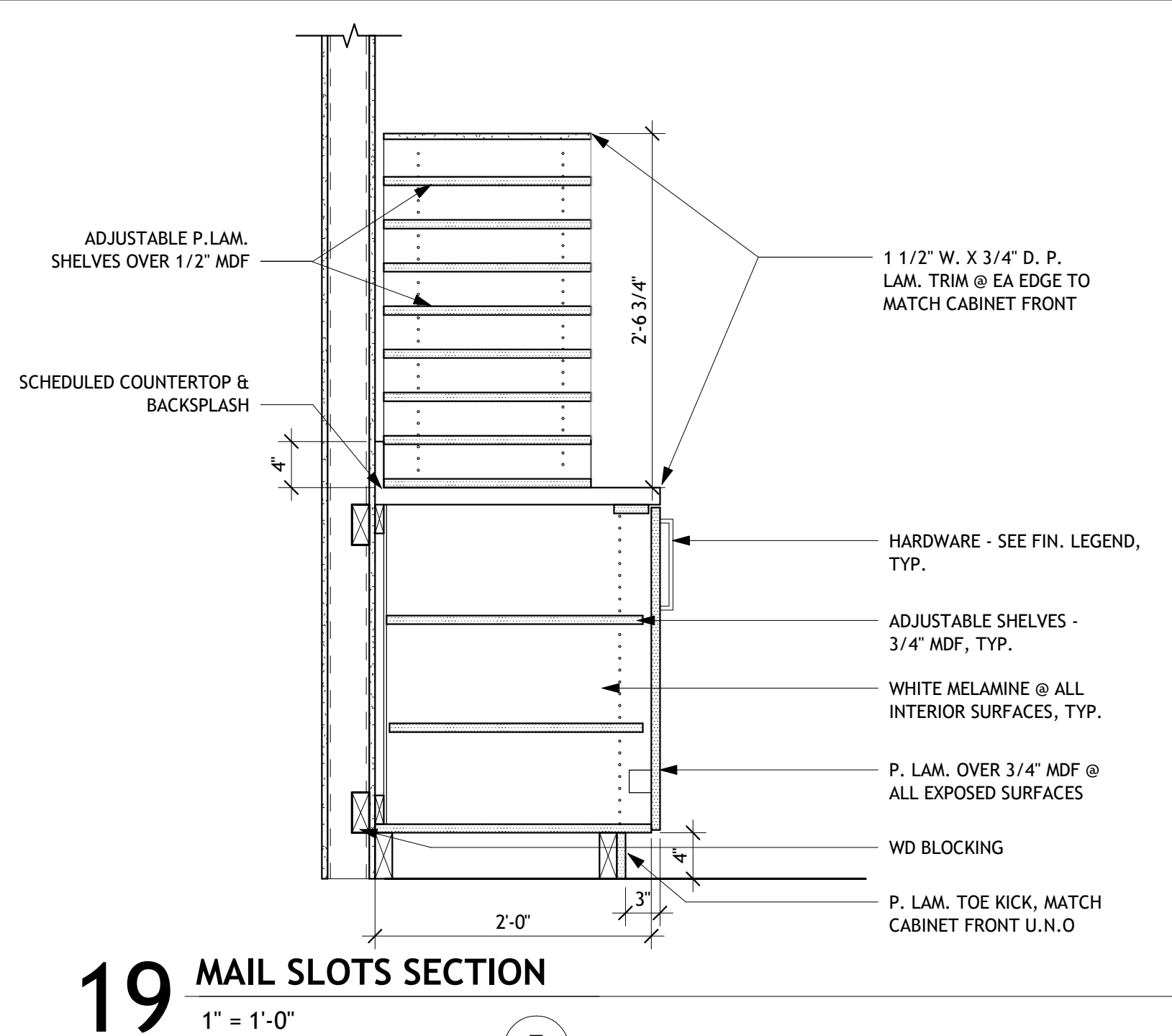
1 OFFICE HQ - EAST ELEV.

1/8" = 1'-0"

EQUIPMENT KEYED NOTES

EP	DESCRIPTION	MANUF. B.O.D.	MODEL B.O.D.	PURCHASE / INSTALL
E4	COMMERCIAL ICE MAKER, DISPENSER, & STAND; SEE PLUMB. & ELEC. DWGS. UTILITY CONNECTIONS	SCOTSMAN	QCB303MR-1 W/ FRC-111-32, BR175 B B3305	CPCI
E14	54" S.S. REACH-IN SINK SWING DOOR FREEZER	TRUE	T-490T-HC	CPCI
E15	CASH DRAWER W/ REMOVABLE CASH TRAY	KORDEN	KS-102 W/ KS-103	CPCI
E16	THRU-WALL DROP BOX	CONVENANT SECURITY EQUIPMENT	CSE-AS-EDU-24-K B	CPCI
E17	30" ELECTRIC RANGE; SEE ELEC. & MECH. FOR UTILITY CONNECTIONS; STAINLESS STEEL FINISH	FRIGIDAIRE	FFH3054US	CPCI
E18	WALL MOUNTED MONITOR, PROVIDE RECD, BLOCKING, BRACKET, POWER, AND DATA IN PARTITION. SEE A/V & ELEC. CONFRM FINAL LOCATION W/ OWNER.	SEE A/V DWGS.	SEE A/V DWGS.	CPCI
E20	24" ADA HEIGHT SLOP FRONT UNDERCOUNTER REFRIGERATOR; STAINLESS STEEL FINISH. SEE EP DWGS.	SUMMIT	FF708BLSSADA	CPCI
E21	COFFEE BREWER, SEE ELEC. & PLUMBING FOR REQUIREMENTS.	BLUNN	ICB TWIN SOFT HEAT, STAINLESS	CPCI
E22	COUNTER-DEPTH FRENCH DOOR REFRIGERATOR; STAINLESS STEEL FINISH	FRIGIDAIRE	PRFC2318AF	CPCI
E23	COUNTERTOP MICROWAVE; SEE ELEC. FOR POWER; STAINLESS STEEL FINISH	WHIRLPOOL	WMC5052ZH	CPCI
E24	FIRE RATED SAFE	BY OWNER	BY OWNER	OPOI
E28	24" DISHWASHER; SEE MEP DWGS.; STAINLESS STEEL FINISH	FRIGIDAIRE	FDH34316AS	CPCI





CEILING PLAN GENERAL NOTES

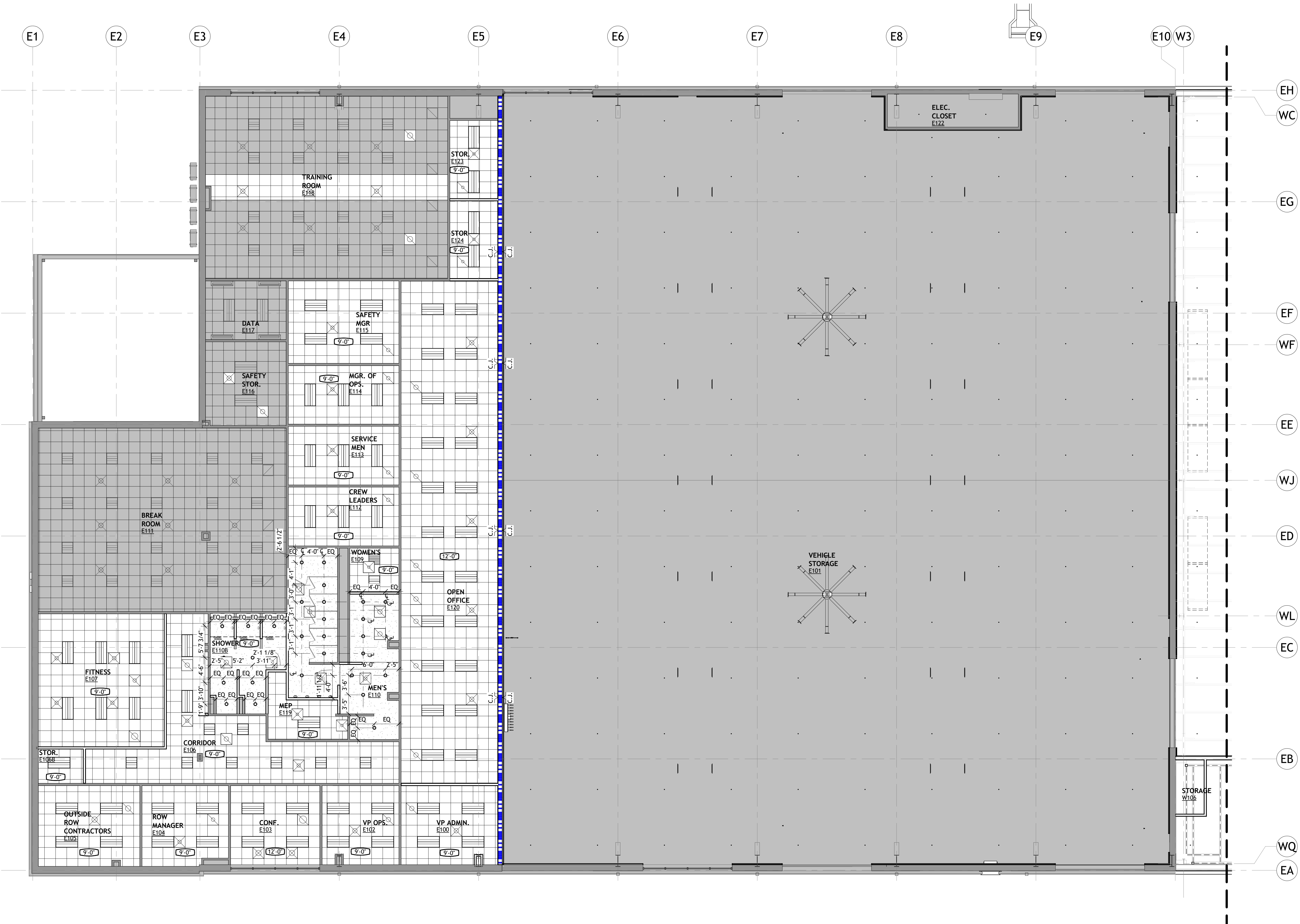
- A. ALL ACOUSTICAL CEILINGS TO BE ACT-1 INSTALLED AT 9'-0" AFF, UNO.
B. ALL GYP. BD. CEILINGS TO BE INSTALLED AT 8'-6" AFF, UNO.
C. CENTER CEILING GRIDS WITHIN ROOM, UNO.
D. MEPP INFO SHOWN FOR COORDINATION AND DESIGN INTENT ONLY. REFER TO MEPP DRAWINGS FOR COMPLETE SCOPE OF WORK. ALIGNMENT AND ARCHITECTURAL APPEARANCE OF ITEMS IS CRITICAL. CENTER LIGHT FIXTURES IN CEILING AND SOFFIT AREAS IN EA. DIRECTION, UNO.
E. FOR TYPICAL CEILING DEVICE LOCATIONS SEE DTL.
F. CONTROL JOINTS (C.J.) IN GYPSUM BOARD AND PLASTER CEILINGS TO BE INSTALLED PER US GYPSUM LATEST INSTALLATION REQUIREMENTS, UNO. SUBMIT PROPOSED JOINT LAYOUT FOR ARCHITECT'S APPROVAL BEFORE INSTALLING.
G. PROVIDE AND INSTALL ACCESS PANELS WHEN ACCESS ABV. GYP. BD. CEILINGS IS REQ.
H. PROJECT SITE IS IN SEISMIC DESIGN CATEGORY "B".

CEILING PLAN KEYED NOTES

- 1 GYP. BD. BULKHEAD. SEE DTL. 2/A6.4
2 GYP. BD. SOFFIT. SEE DTL. 5/A6.4
3 MANUAL ROLLER SHADE. SEE SPECS. (RS-1)
4 MOTORIZED DUAL ROLLER SHADE. SEE SPECS. (RS-2)

CEILING PLAN LEGEND

	2'-0" X 4'-0" LIGHTING FIXTURE		MECHANICAL SUPPLY DIFFUSER		LINEAR PENDANT LIGHT
	2'-0" X 4'-0" LIGHTING FIXTURE		MECHANICAL RETURN DIFFUSER		SPRINKLER HEAD - SEE FIRE PROTECTION
	RECESSED LINEAR LIGHT WITH POPDOWN LENS		MECHANICAL EXHAUST FAN		CEILING TYPE
	SOFFIT / CAN LIGHT		EXISTING CEILING AND GRID TO BE REMOVED.		CEILING HEIGHT AFF
	ACCENT PENDANT		EXISTING CEILING AND GRID TO REMAIN		DIRECTIONAL EXIT SIGN
					EMERGENCY EXIT LIGHT
					SUSP. 2x2 ACOUS. CLG. SEE INTERIOR FINISH SPECIFICATIONS
					SUSP. 2x4 2ND LOOK ACOUS. CLG. SEE INTERIOR FINISH SPECIFICATIONS
					SUSP. GYP. BD. CLG. SYSTEM
					NO CEILING - EXPOSED TO STRUCTURE ABOVE



1 RCP - OPERATIONS
1/8" = 1'-0"

CEILING PLAN GENERAL NOTES

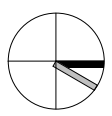
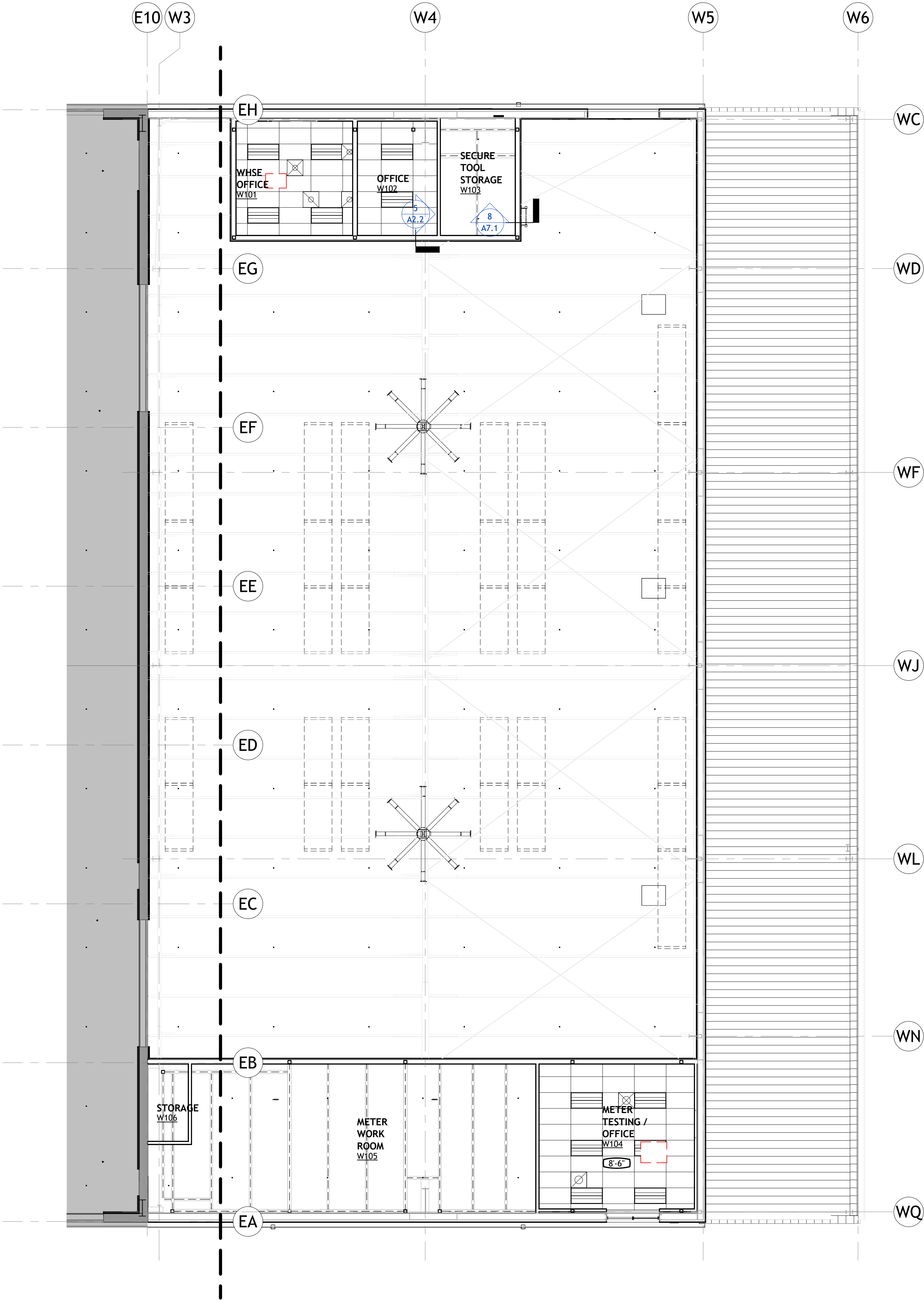
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4 MOTORIZED DUAL ROLLER SHADE, SEE SPECS. (RS-2)

CEILING PLAN LEGEND

	2'-0" X 4'-0" LIGHTING FIXTURE		MECHANICAL SUPPLY DIFFUSER		LINEAR PENDANT LIGHT		SUSP. 2x2 ACOUS. CLG. SEE INTERIOR FINISH SPECIFICATIONS
	2'-0" X 4'-0" LIGHTING FIXTURE		MECHANICAL RETURN DIFFUSER		SPRINKLER HEAD - SEE FIRE PROTECTION		SUSP. 2x4 2ND LOOK ACOUS. CLG. SEE INTERIOR FINISH SPECIFICATIONS
	RECESSED LINEAR LIGHT WITH POPDOWN LENS SOFFIT / CAN LIGHT		MECHANICAL EXHAUST FAN		CEILING TYPE		SUSP. GYP. BD. CLG. SYSTEM
	ACCENT PENDANT		EXISTING CEILING AND GRID TO BE REMOVED.		CEILING HEIGHT AFF		NO CEILING - EXPOSED TO STRUCTURE ABOVE
			EXISTING CEILING AND GRID TO REMAIN		DIRECTIONAL EXIT SIGN		
					EMERGENCY EXIT LIGHT		



1 RCP - WAREHOUSE
1/8" = 1'-0"

M+H
ARCHITECTS

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D.B.A. M+H Architects
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St. Louis, MO 63141
314-878-3500
www.mha.us.com

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Mitchell and Hugeback Architects, Inc.

CONSULTANT:
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18207 Edison Ave.
St. Louis, MO 63005
636-530-7770

COOPERATIVE
BUILDING SOLUTIONS

TAYLOR COUNTY RECC
685 WATER TOWER BYPASS
CAMBELLSVILLE, KY 42718

RECC
A Taylor County Company

Licensee Name: Michael F. Deane
Discipline: Registered Architect
Licensee Registration No.: 8110
Registration Expires: 08/30/2027



The Professional Architect's seal affixed to this sheet indicates that the named Architect has prepared or directed the preparation of the material shown only on this sheet. Other drawings and documents not exhibiting this seal shall not be considered prepared by or the responsibility of the undersigned.

REVISION:

100% CONSTRUCTION DOCUMENTS 08/20/2026

Sheet Issue Date: 08/20/2026

Job Number: 250120.00

Drawn By: JJB, NW

Checked By: JB

Drawing Title:

RCP - WAREHOUSE

A6.2

CEILING PLAN GENERAL NOTES

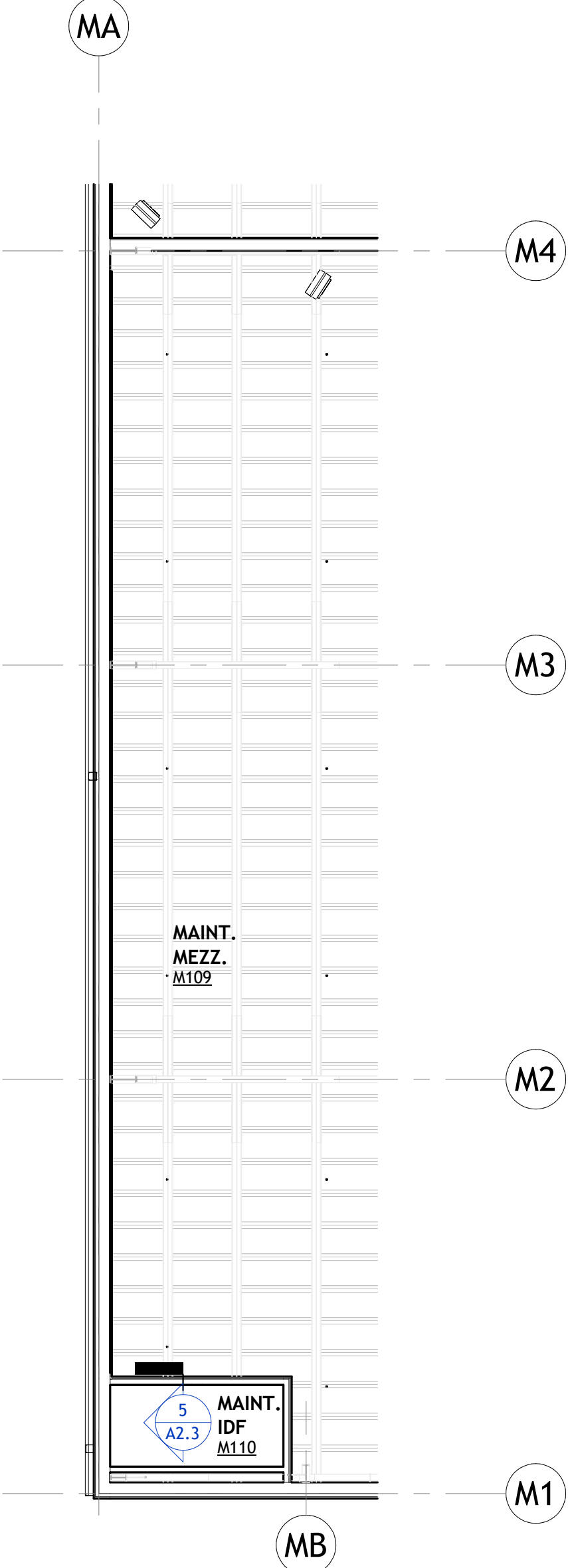
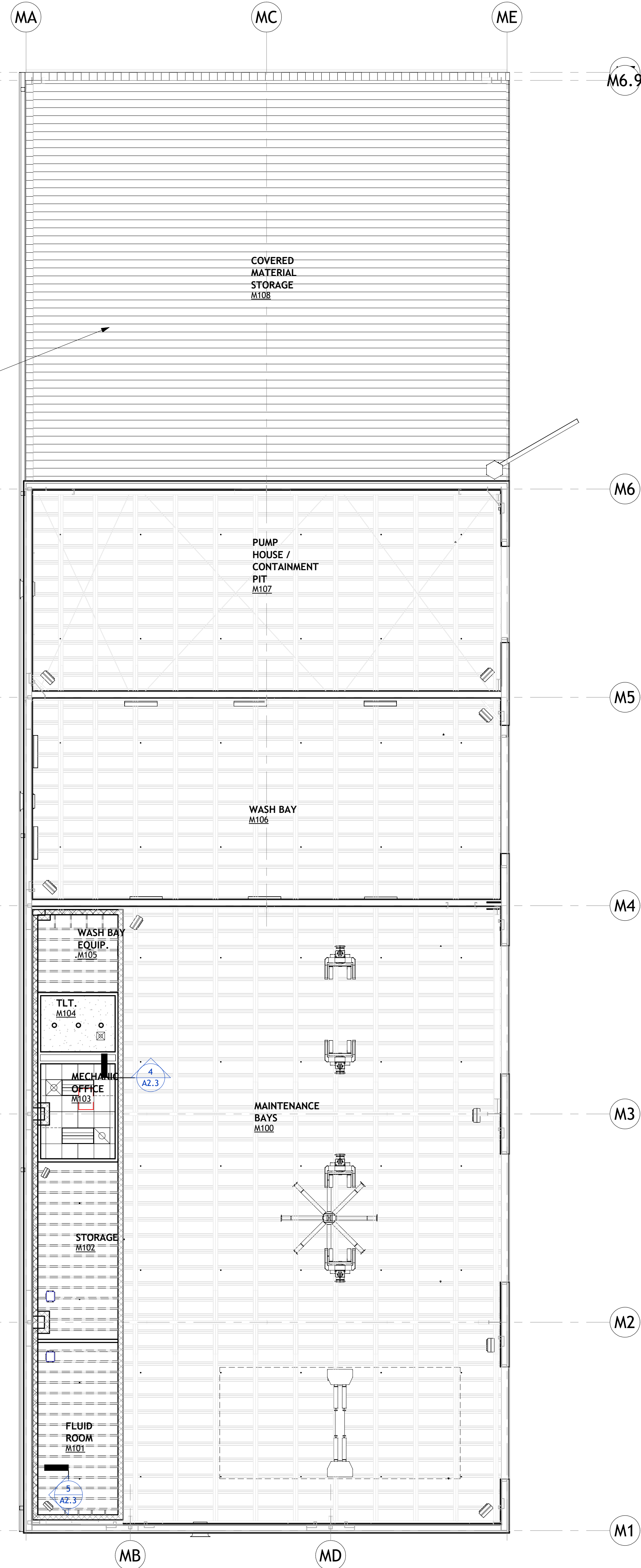
- A. ALL ACOUSTICAL CEILINGS TO BE ACT-1 INSTALLED AT 9'-0" AFF, UNO.
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D. MEFP INFO SHOWN FOR COORDINATION AND DESIGN INTENT ONLY. REFER TO MEFP DRAWINGS FOR COMPLETE SCOPE OF WORK, ALIGNMENT AND ARCHITECTURAL APPEARANCE OF ITEMS IS CRITICAL. CENTER LIGHT FIXTURES IN CEILING AND SOFFIT AREAS IN EA. DIRECTION, UNO.
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CEILING PLAN KEYED NOTES

- 1 GYP. BD. BULKHEAD, SEE DTL. 2/A6.4
2 GYP. BD. SOFFIT, SEE DTL. 5/A6.4
3 MANUAL ROLLER SHADE, SEE SPECS. (RS-1)
4 MOTORIZED DUAL ROLLER SHADE, SEE SPECS. (RS-2)

CEILING PLAN LEGEND

	2'-0" X 4'-0" LIGHTING FIXTURE		MECHANICAL SUPPLY DIFFUSER		LINEAR PENDANT LIGHT		SUSP. 2x2 ACOUS. CLG. SEE INTERIOR FINISH SPECIFICATIONS
	2'-0" X 4'-0" LIGHTING FIXTURE		MECHANICAL RETURN DIFFUSER		SPRINKLER HEAD - SEE FIRE PROTECTION		SUSP. 2x4 2ND LOOK ACOUS. CLG. SEE INTERIOR FINISH SPECIFICATIONS
	RECESSED LINEAR LIGHT WITH POPDOWN LENS SOFFIT / CAN LIGHT		MECHANICAL EXHAUST FAN		CEILING TYPE		SUSP. GYP. BD. CLG. SYSTEM
	ACCENT PENDANT		EXISTING CEILING AND GRID TO BE REMOVED.		CEILING HEIGHT AFF		NO CEILING - EXPOSED TO STRUCTURE ABOVE
			EXISTING CEILING AND GRID TO REMAIN		DIRECTIONAL EXIT SIGN		
					EMERGENCY EXIT LIGHT		



3 MAINT. MEZZ.
1/8" = 1'-0"

2 FF - MAINTENANCE
1/8" = 1'-0"

CEILING PLAN GENERAL NOTES

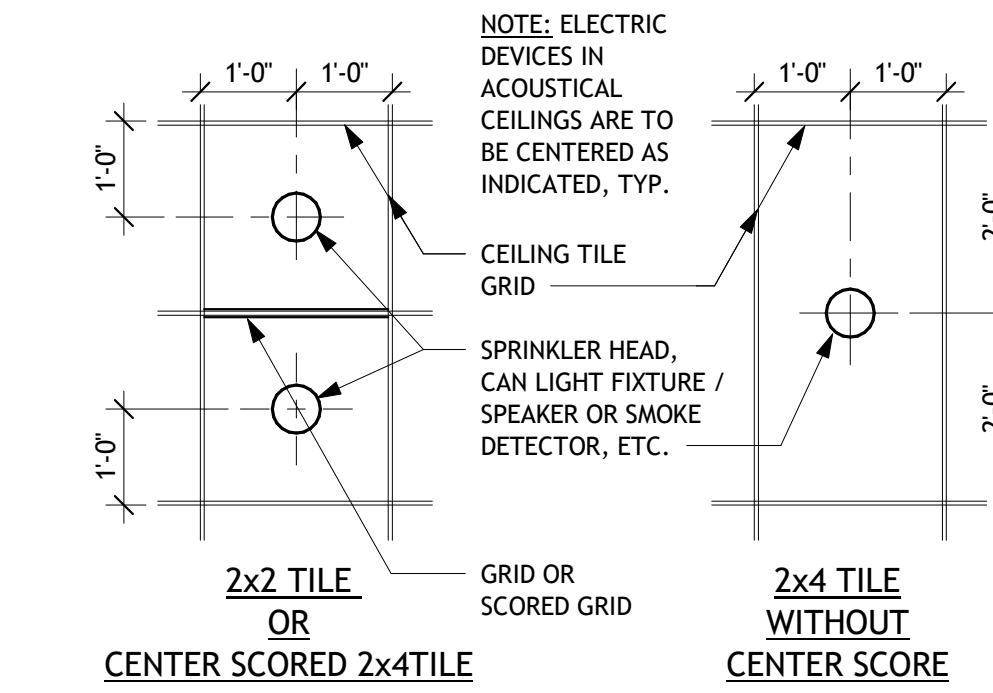
- ALL ACOUSTICAL CEILINGS TO BE ACT-1 INSTALLED AT 9'-0" AFF. UNO.
- ALL GYP. BD. CEILINGS TO BE INSTALLED AT 8'-0" AFF. UNO.
- CENTER CEILING GRIDS WITHIN ROOM, UNO.
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- PROJECT SITE IS IN SEISMIC DESIGN CATEGORY "B".

CEILING PLAN KEYED NOTES

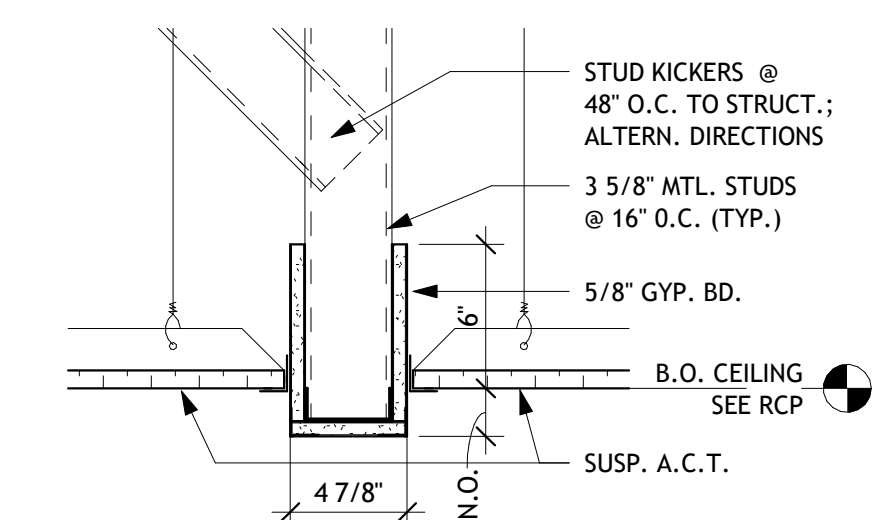
- GYP. BD. BULKHEAD, SEE DTL. 2/A6.4
- GYP. BD. SOFFIT, SEE DTL. 5/A6.4
- MANUAL ROLLER SHADE, SEE SPECS. (RS-1)
- MOTORIZED DUAL ROLLER SHADE, SEE SPECS. (RS-2)

CEILING PLAN LEGEND

	2'-0" X 4'-0" LIGHTING FIXTURE		MECHANICAL SUPPLY DIFFUSER		LINEAR PENDANT LIGHT
	2'-0" X 4'-0" LIGHTING FIXTURE		MECHANICAL RETURN DIFFUSER		SPRINKLER HEAD - SEE FIRE PROTECTION
	RECESSED LINEAR LIGHT WITH POPDOWN LENS		MECHANICAL EXHAUST FAN		CEILING TYPE
	SOFFIT / CAN LIGHT		EXISTING CEILING AND GRID TO BE REMOVED.		CEILING HEIGHT AFF
	ACCENT PENDANT		EXISTING CEILING AND GRID TO REMAIN		DIRECTIONAL EXIT SIGN
					EMERGENCY EXIT LIGHT
					NO CEILING - EXPOSED TO STRUCTURE ABOVE



3 TYP. CLG. DEVICE LOCATION
1/2" = 1'-0"

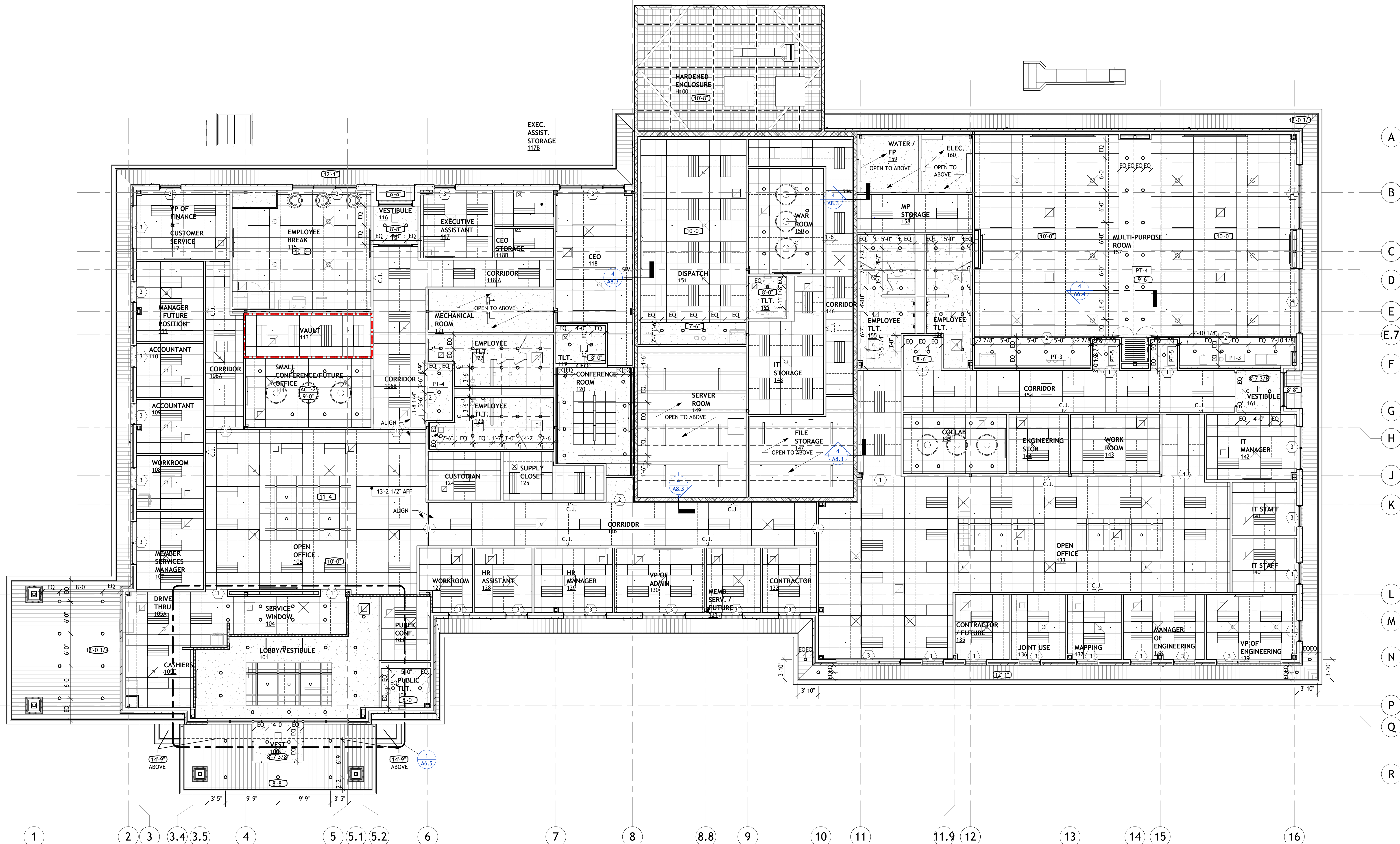


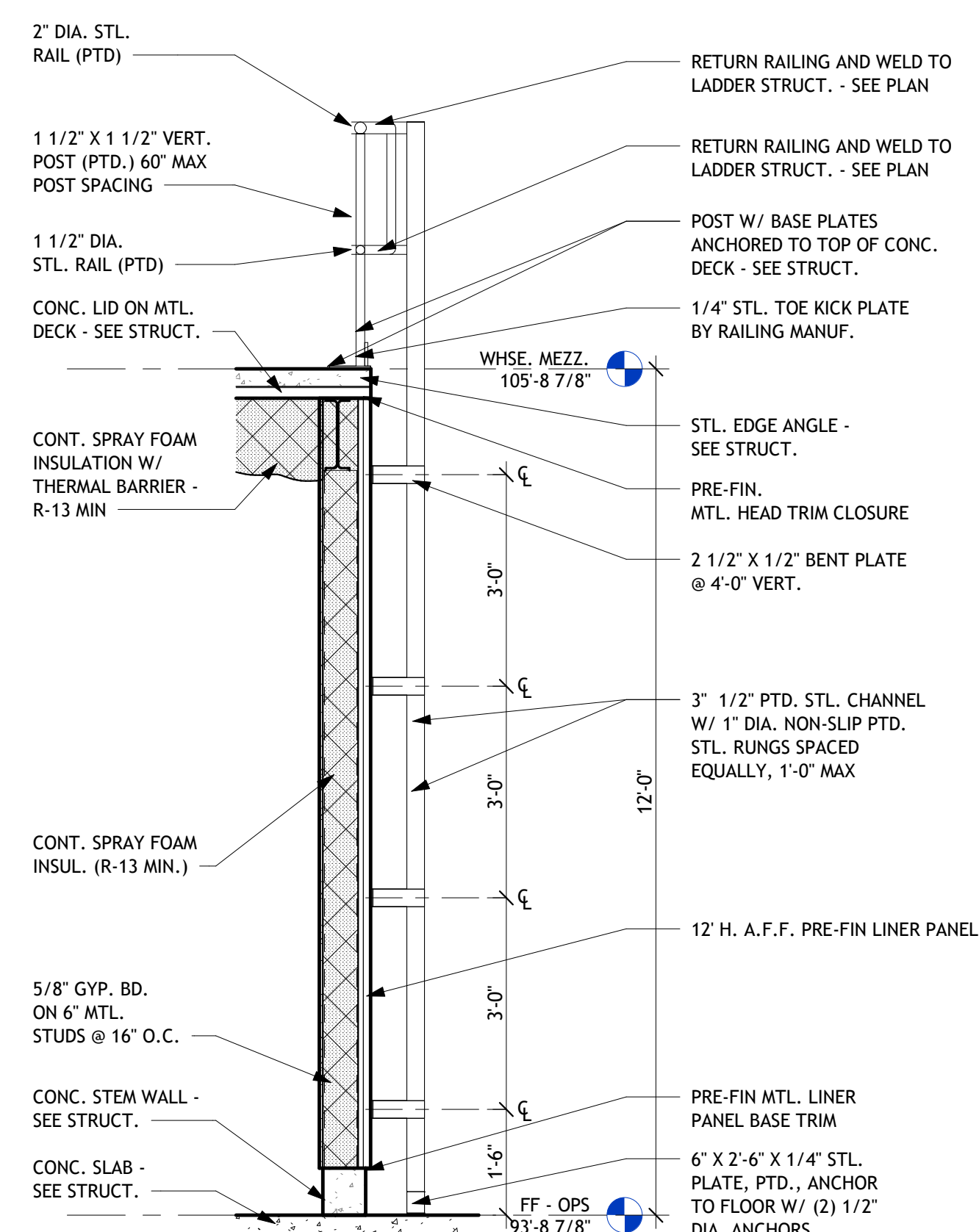
2 CLG. BULKHEAD SECTION
1 1/2" = 1'-0"

6 ACT CLG. SOFFIT SECTION
1 1/2" = 1'-0"

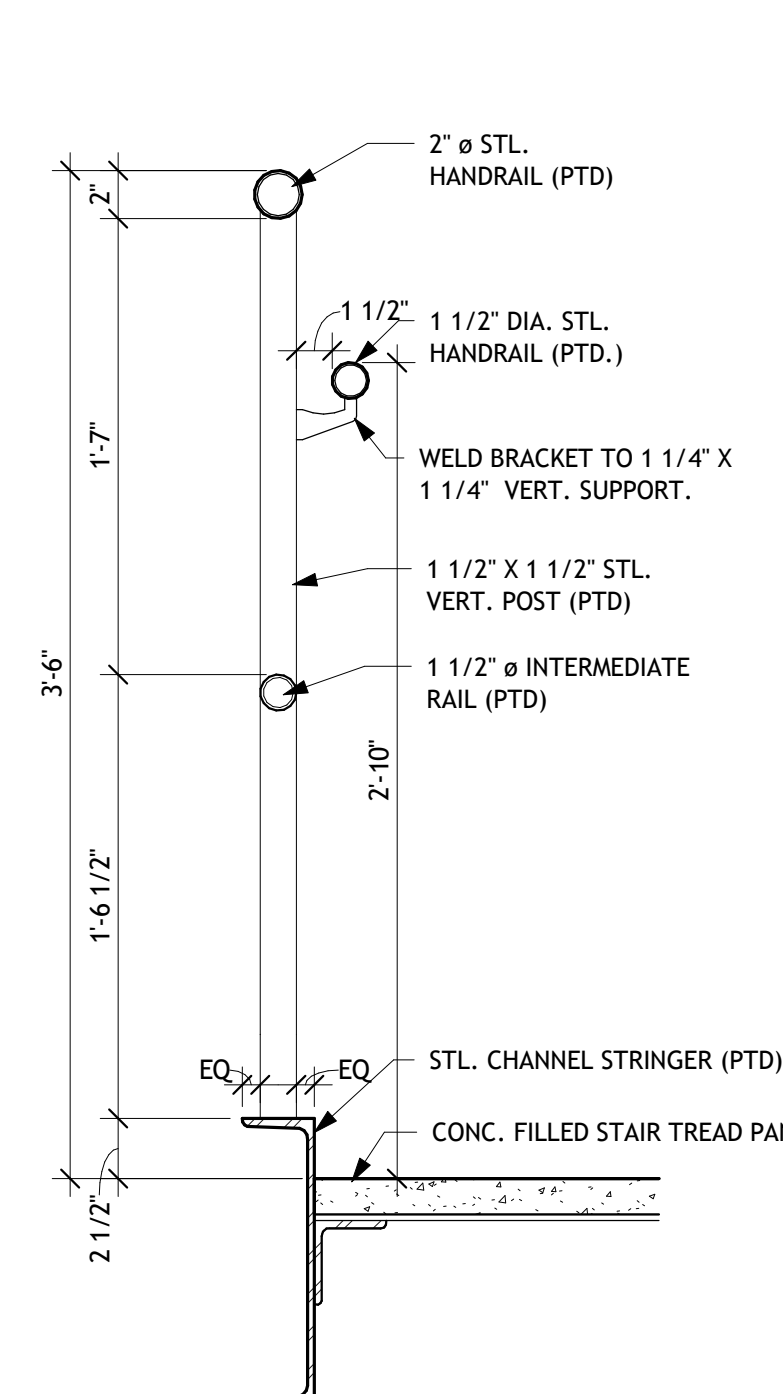
5 CLG. SOFFIT SECTION
1 1/2" = 1'-0"

4 SECTION @ OPERABLE PART'N
1" = 1'-0"

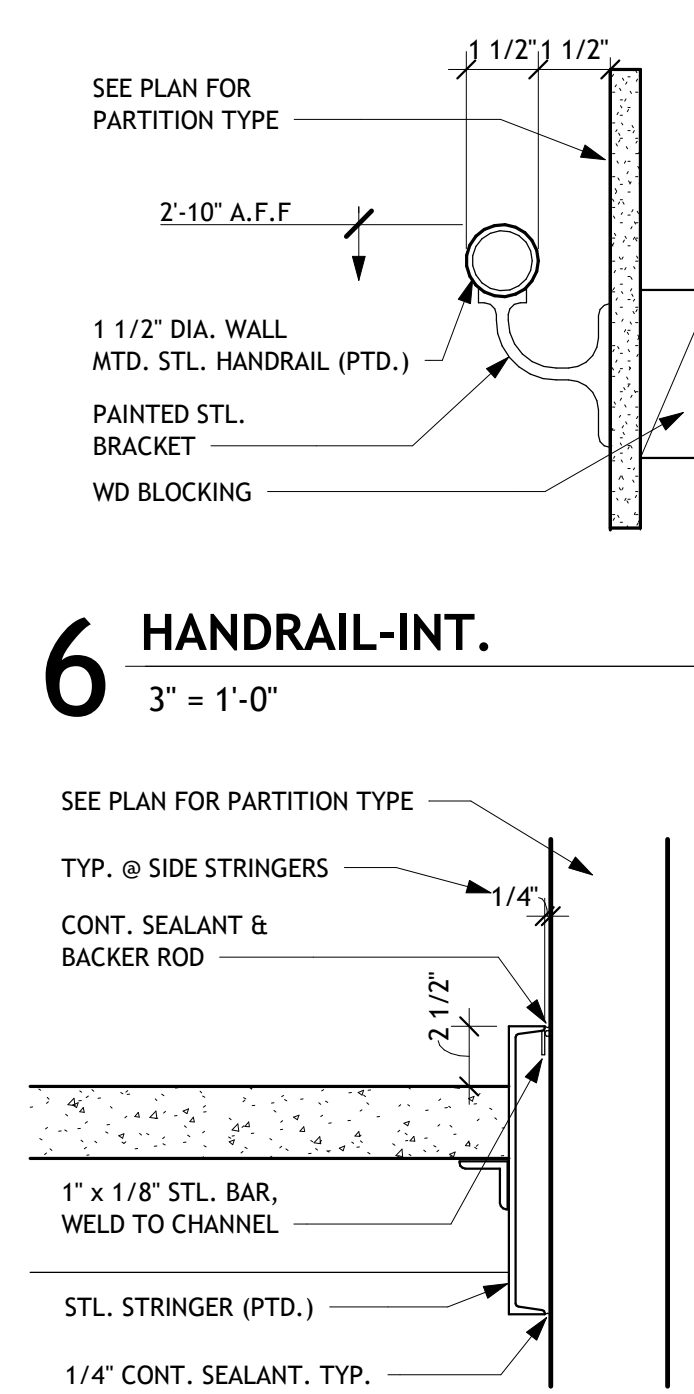




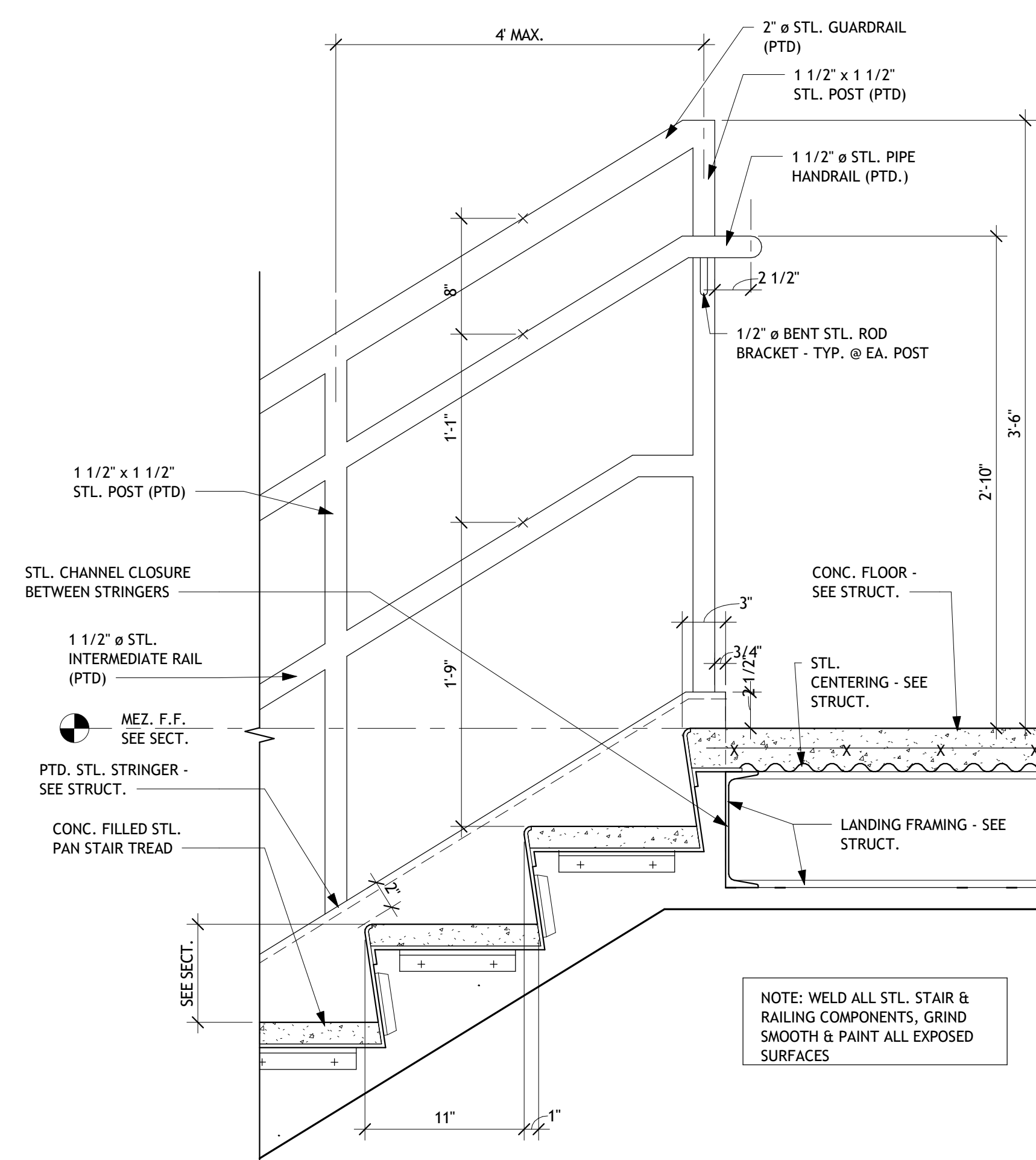
8 SECTION @ MEZZ. LADDER
1/2" = 1'-0"



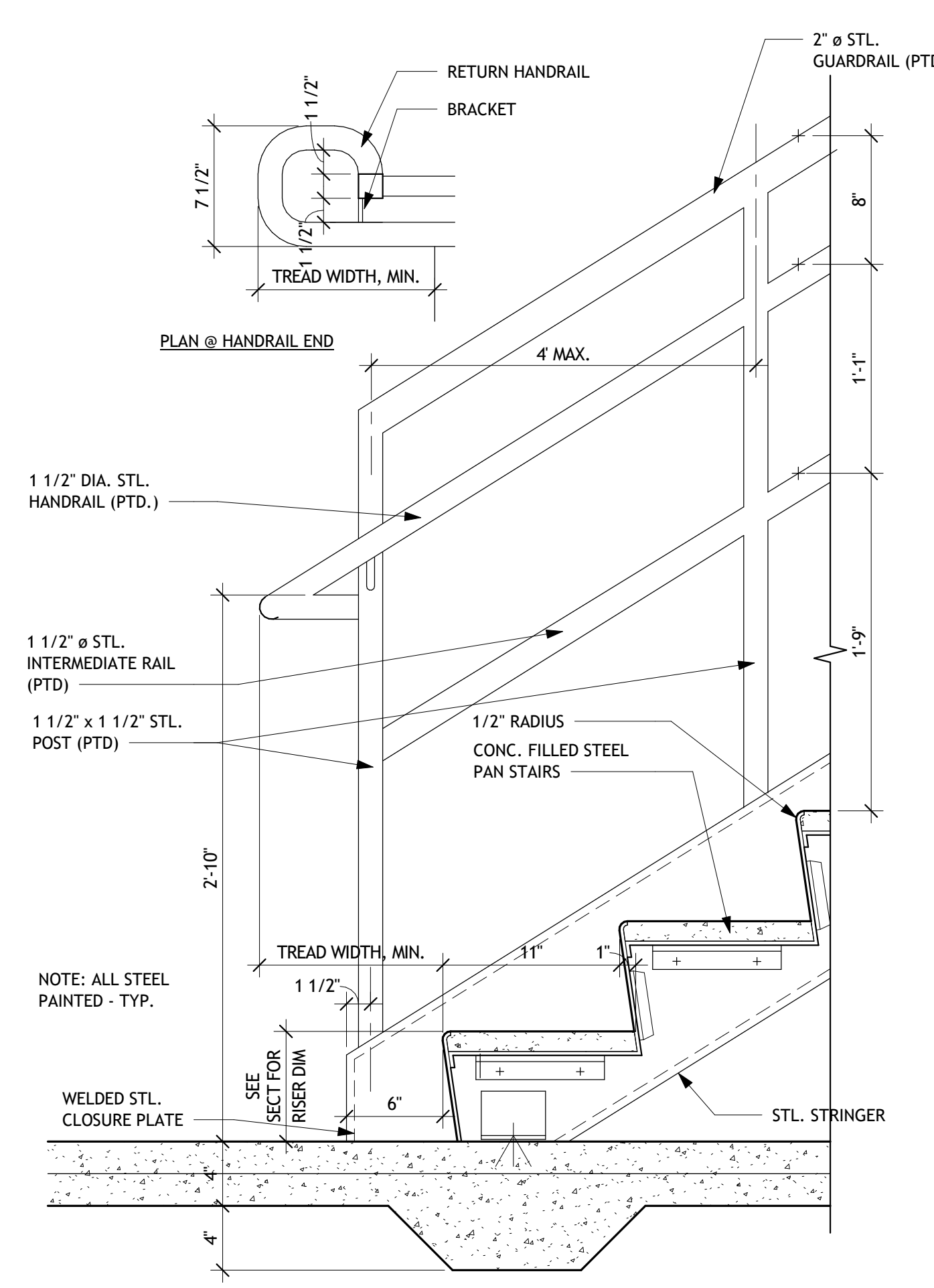
7 GUARDRAIL SECTION



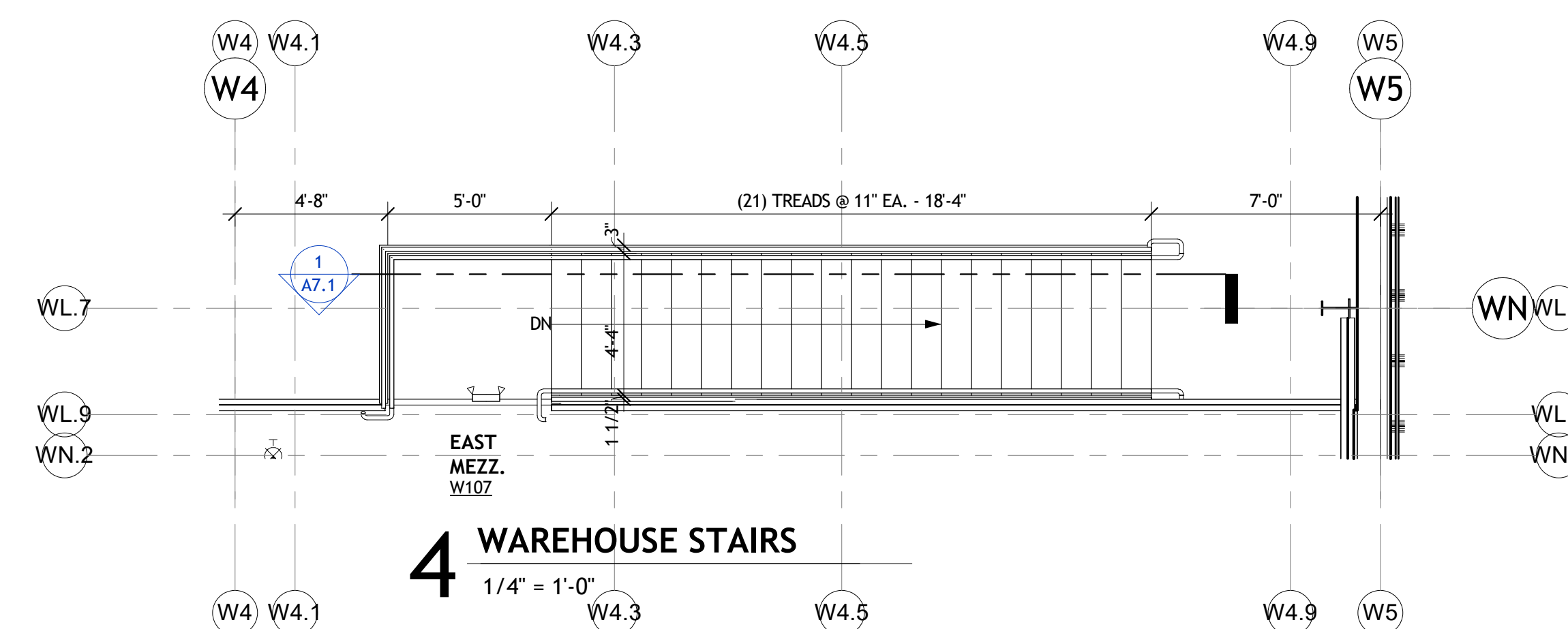
5 STRINGER DETAIL



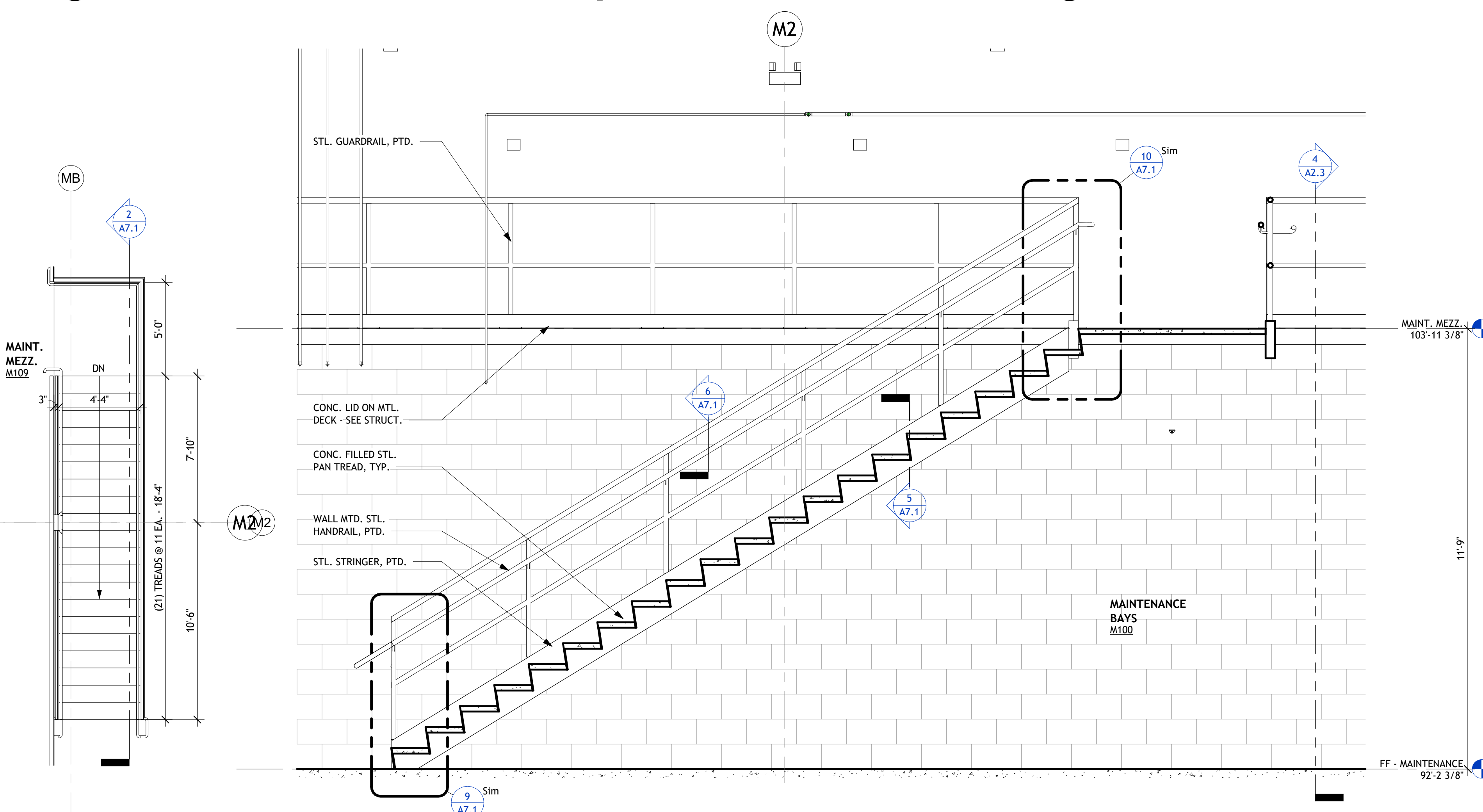
10 TOP LANDING
1 1/2" = 1'-0"



9 BOTTOM LANDING

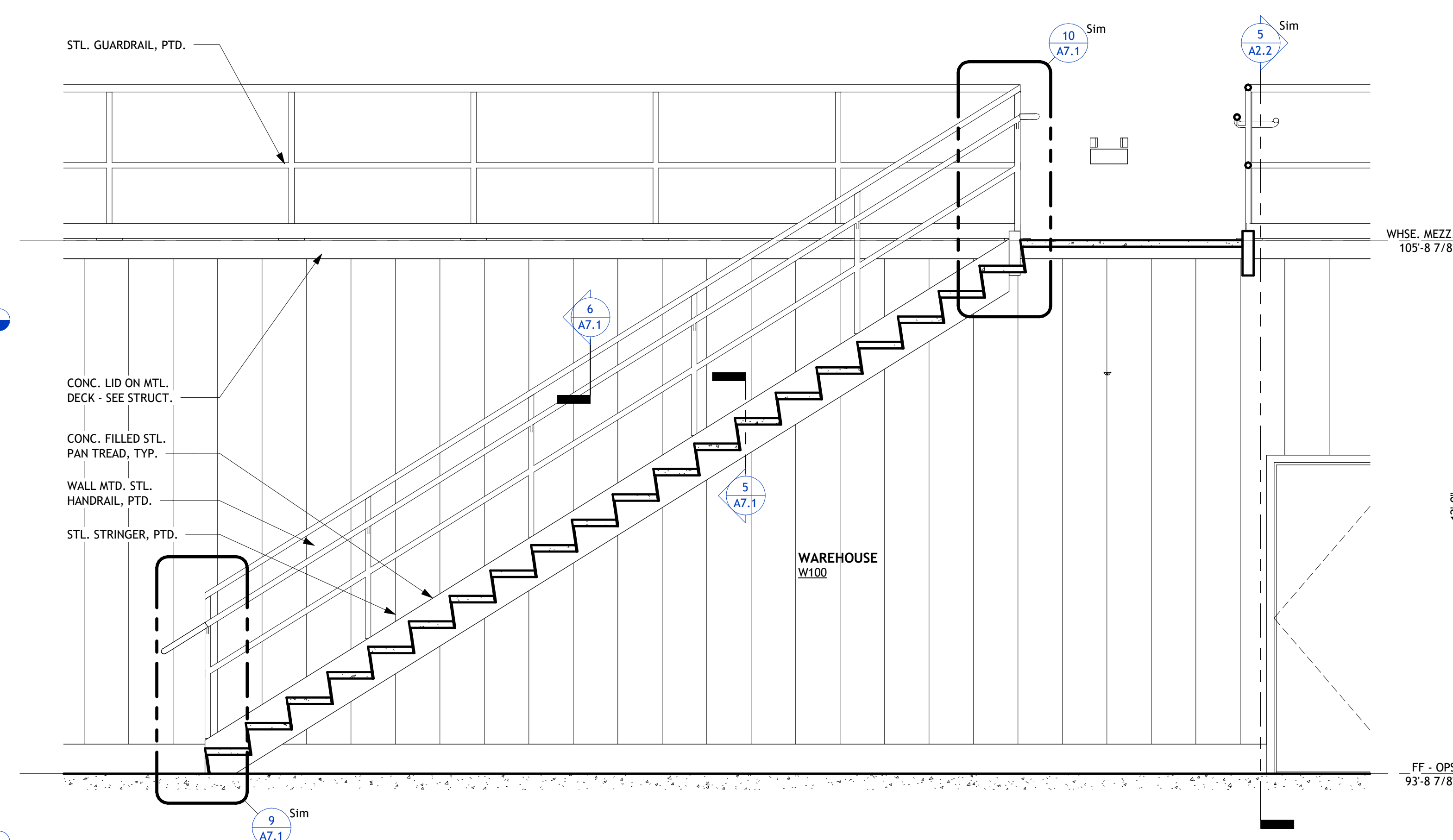


4 WAREHOUSE STAIRS



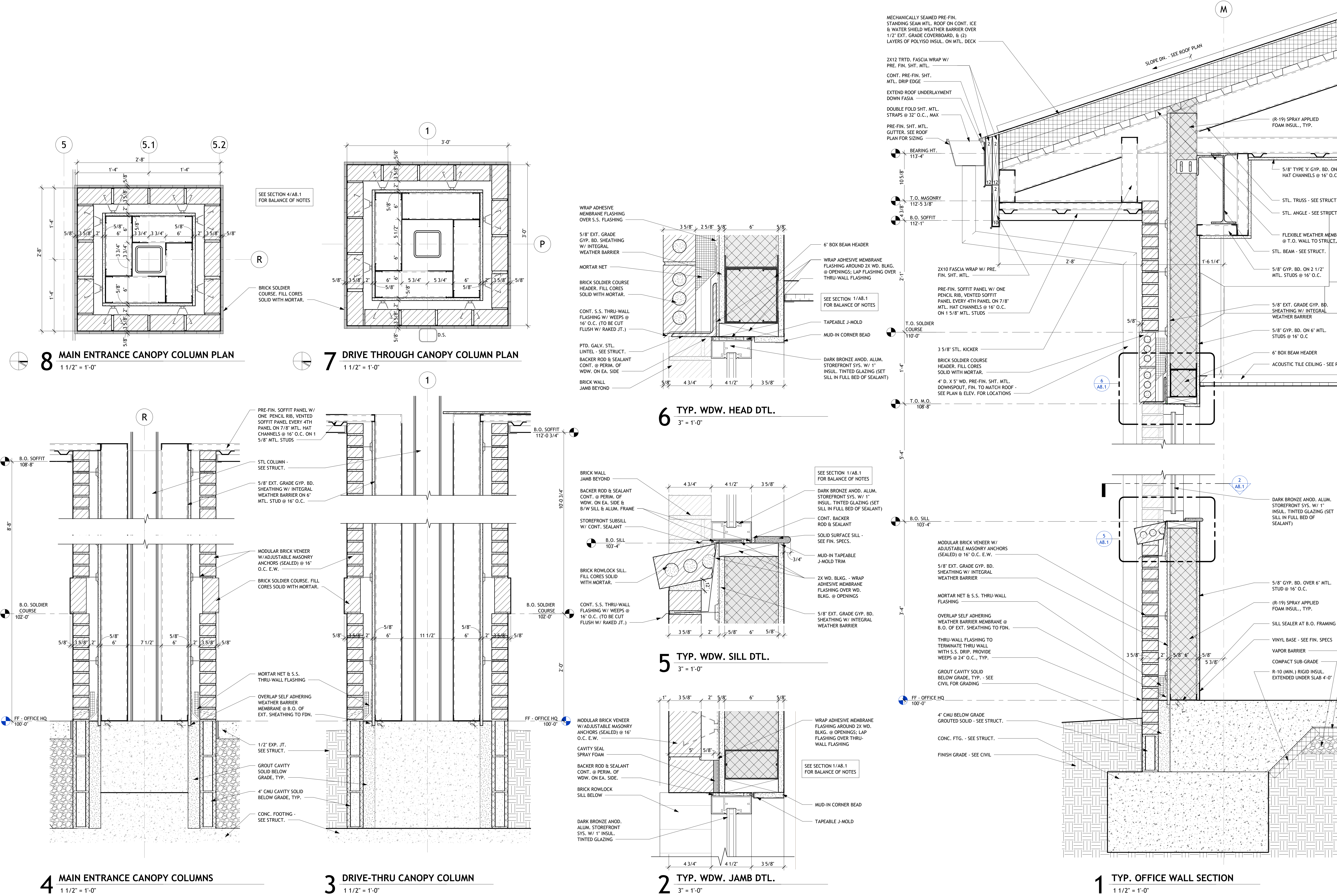
3 MAINT. STAIR PLAN

2 MIANT. STAIR SECTION



1 WAREHOUSE STAIRS SECTION

GENERAL SECTION NOTES:
A. ALL SPRAY FOAM INSULATION TO BE A MIN. OF R-35 CLOSED CELL, UNO.



TAYLOR COUNTY RECC

685 WATER TOWER BYPASS
CAMBELLSVILLE, KY 42718



Licensee Name: Michael F. Deane
Discipline: Registered Architect
Licensee Registration No.: 8110
Registration Expires: 06/30/2027



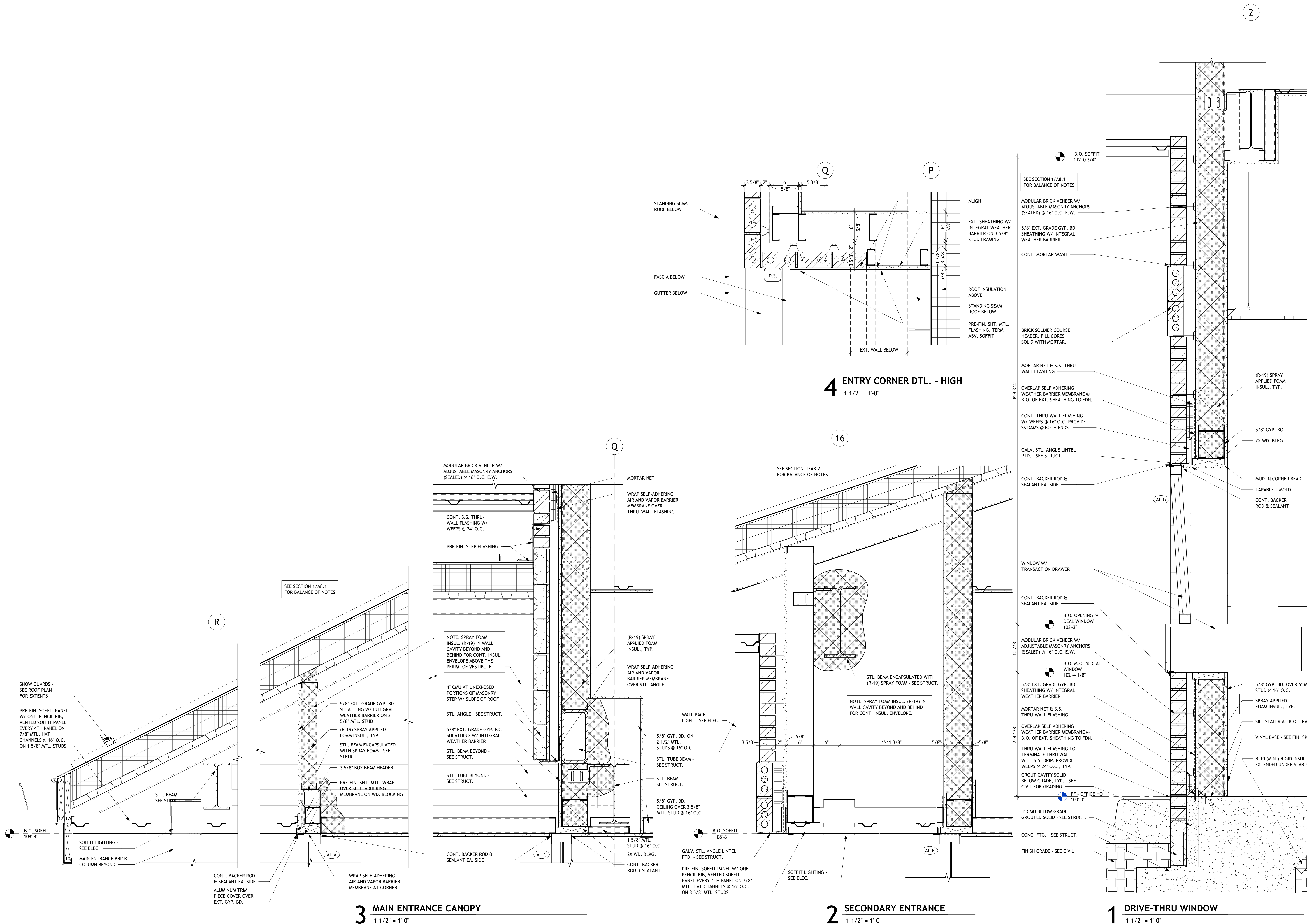
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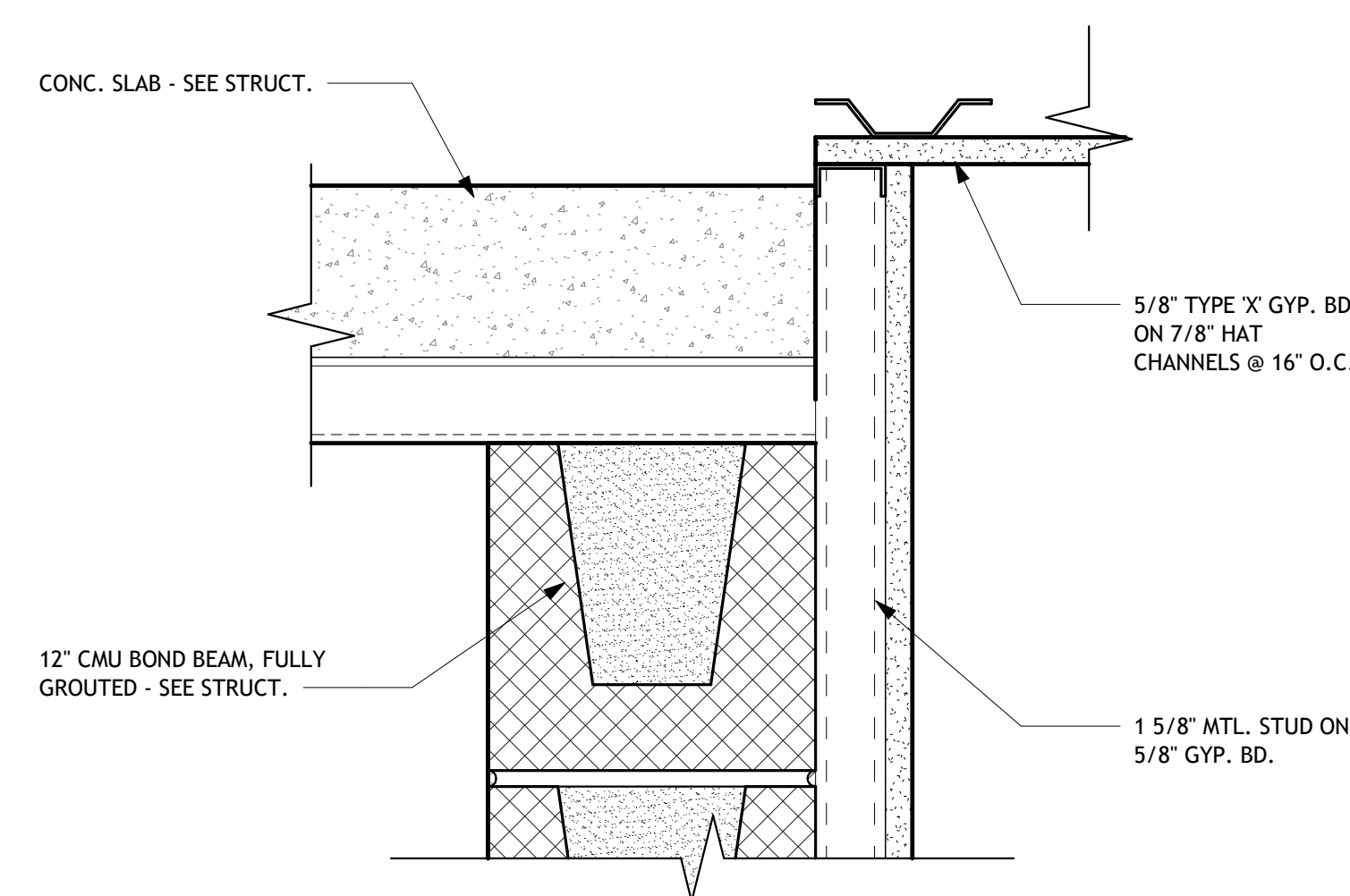
REVISION:
100% CONSTRUCTION DOCUMENTS 08/20/2026

Sheet Issue Date: 08/20/2026
Job Number: 250120.00
Drawn By: JJB, NW
Checked By: JB
Drawing Title:

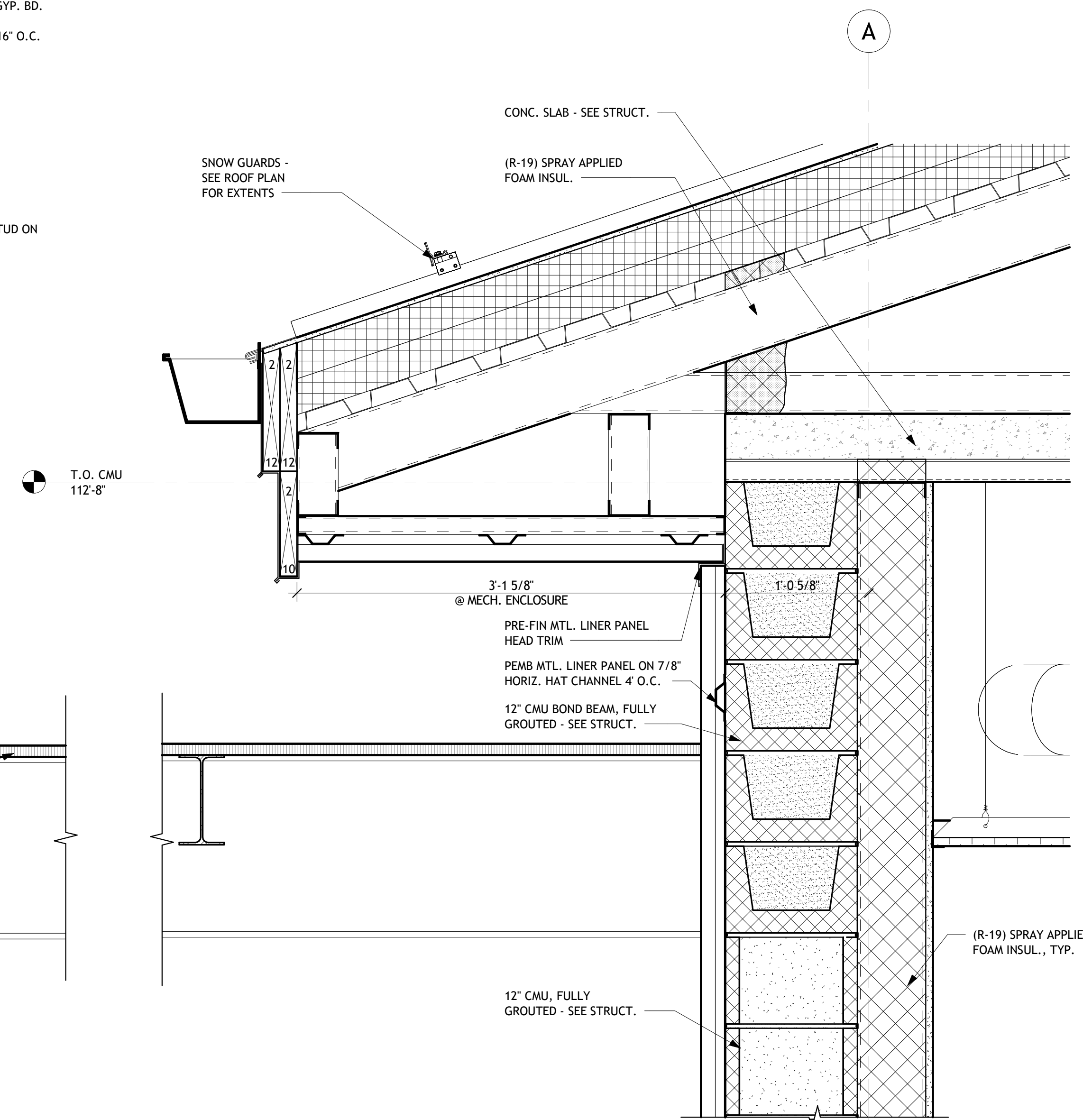
WALL SECTIONS

A8.2

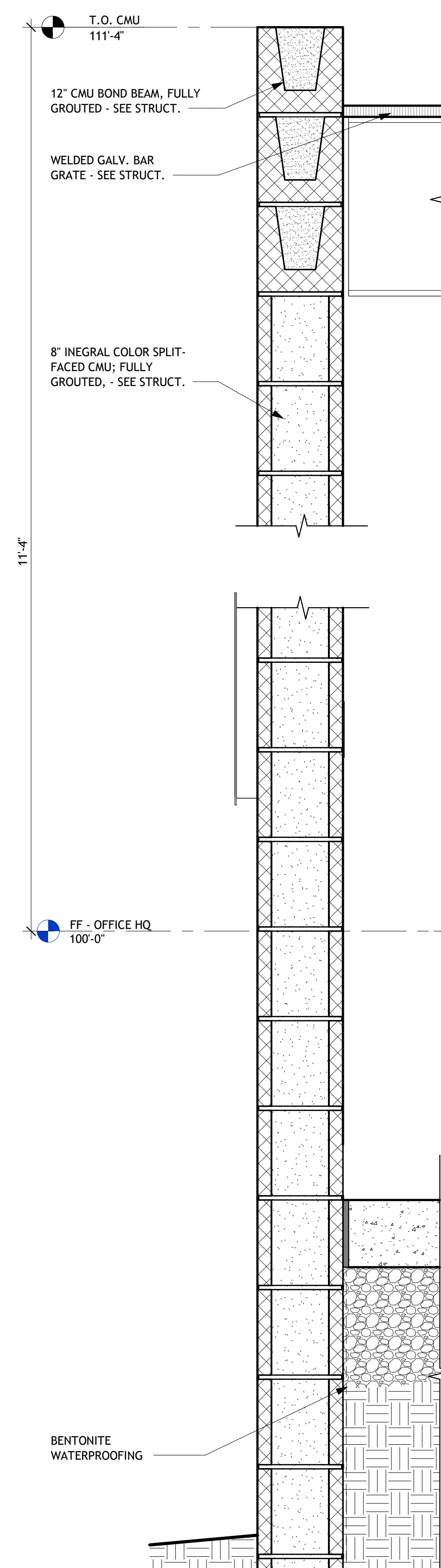




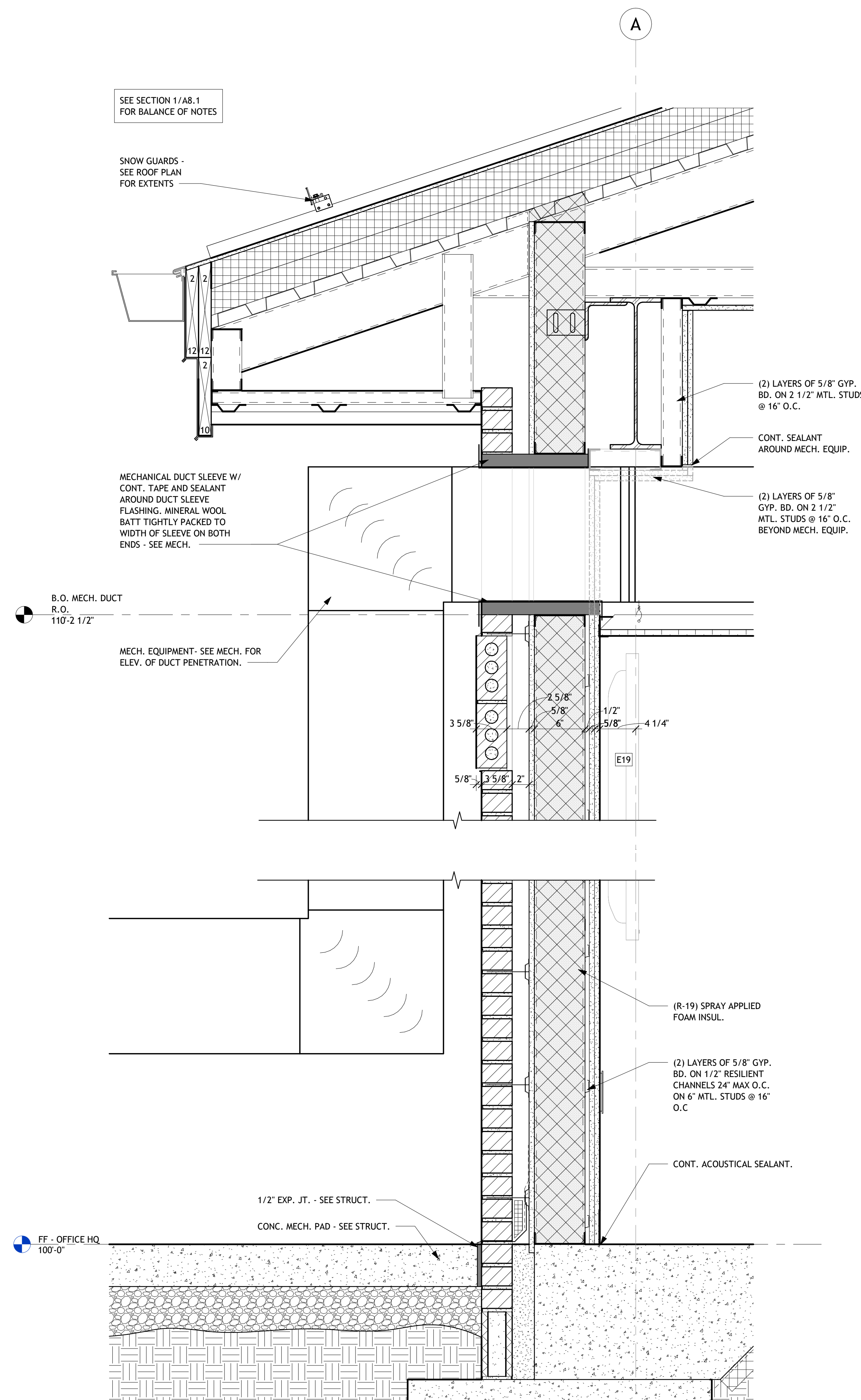
4 DTL. @ INTERIOR HARDENED LID
3" = 1'-0"



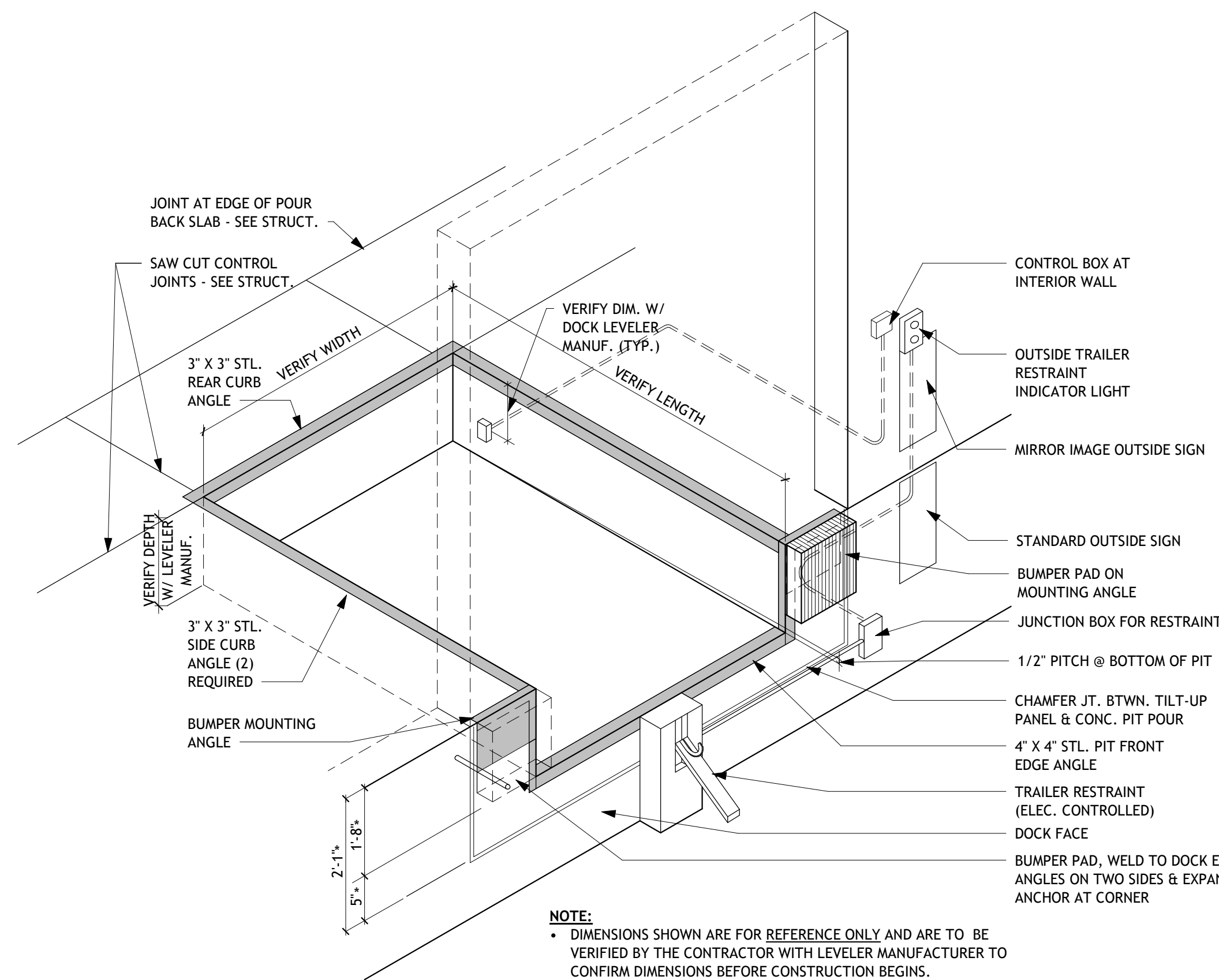
1 HARDENED EQUIPMENT AREA
1 1/2" = 1'-0"



5 HARDENED EQUIPMENT AREA
1 1/2" = 1'-0"



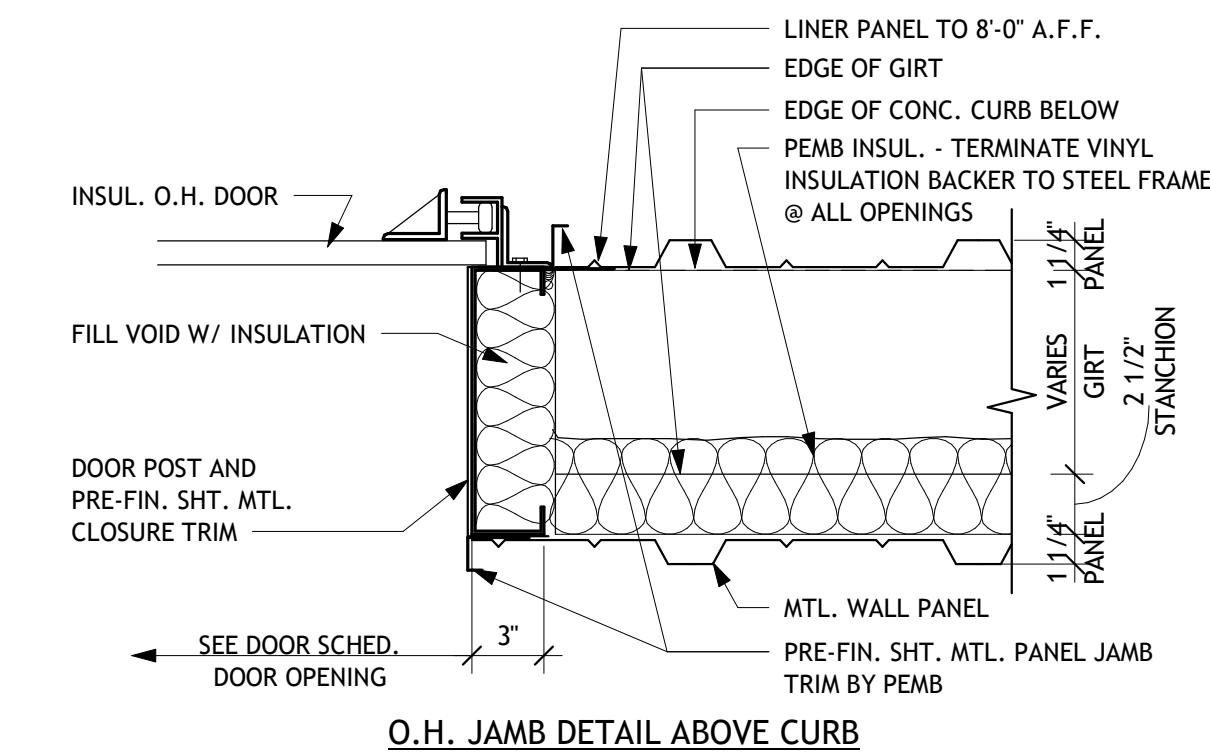
3 MULTI-PURPOSE ROOM SECTION
1 1/2" = 1'-0"



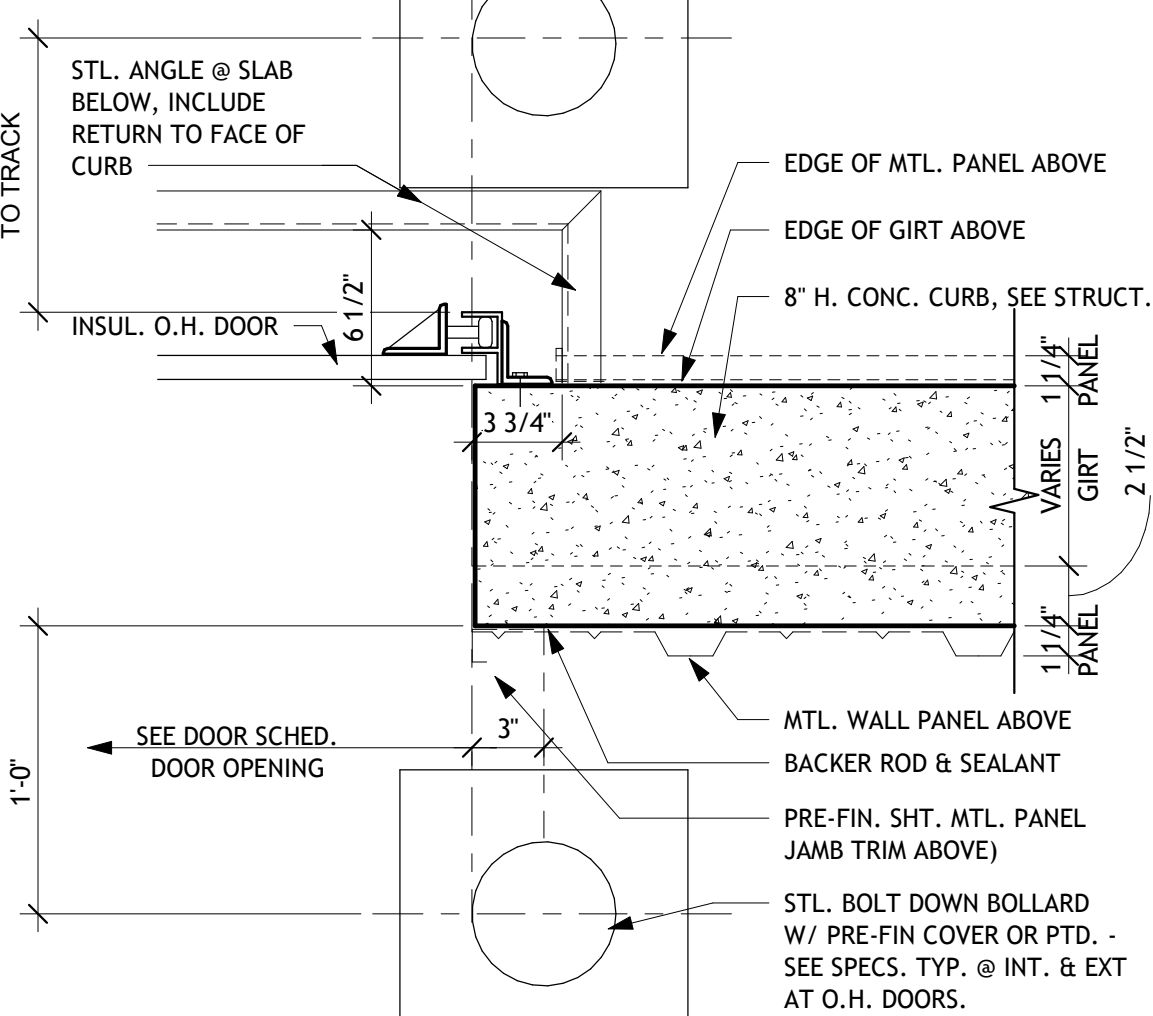
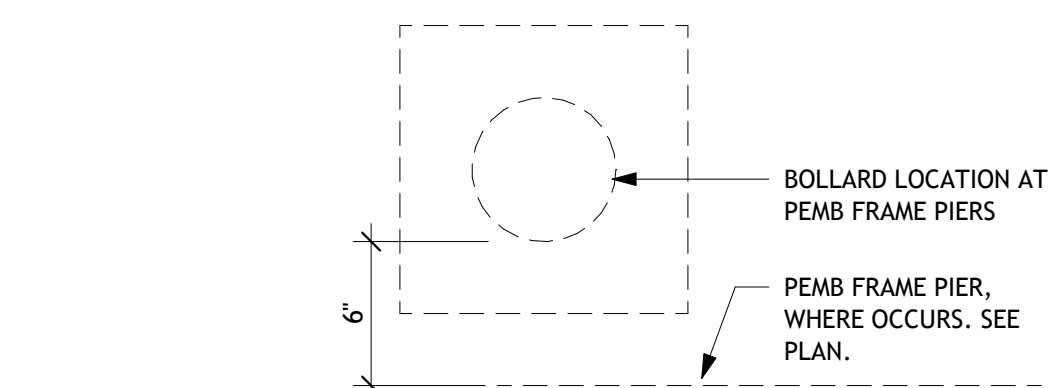
NOTE:
• DIMENSIONS SHOWN ARE FOR REFERENCE ONLY AND ARE TO BE VERIFIED BY THE CONTRACTOR WITH LEVELER MANUFACTURER TO CONFIRM DIMENSIONS BEFORE CONSTRUCTION BEGINS.

8 DOCK DOOR ISO

3/8" = 1'-0"



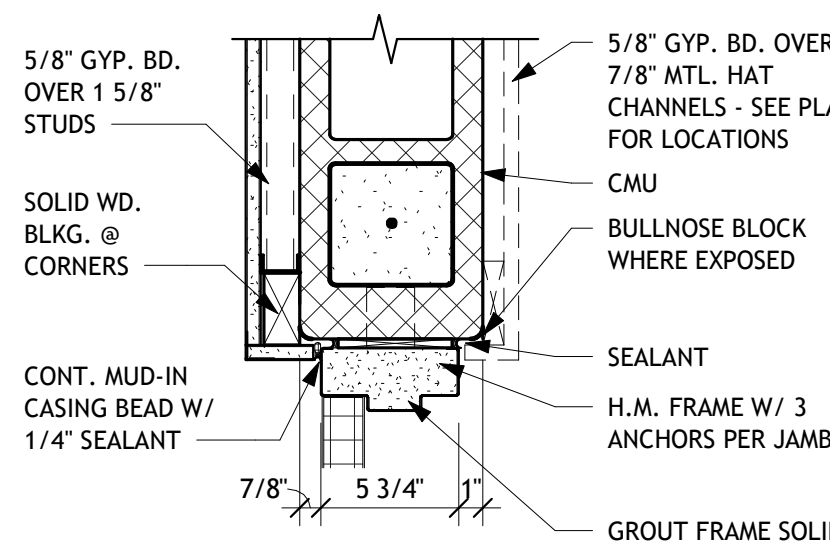
O.H. JAMB DETAIL ABOVE CURB



O.H. JAMB DETAIL @ CONC. CURB

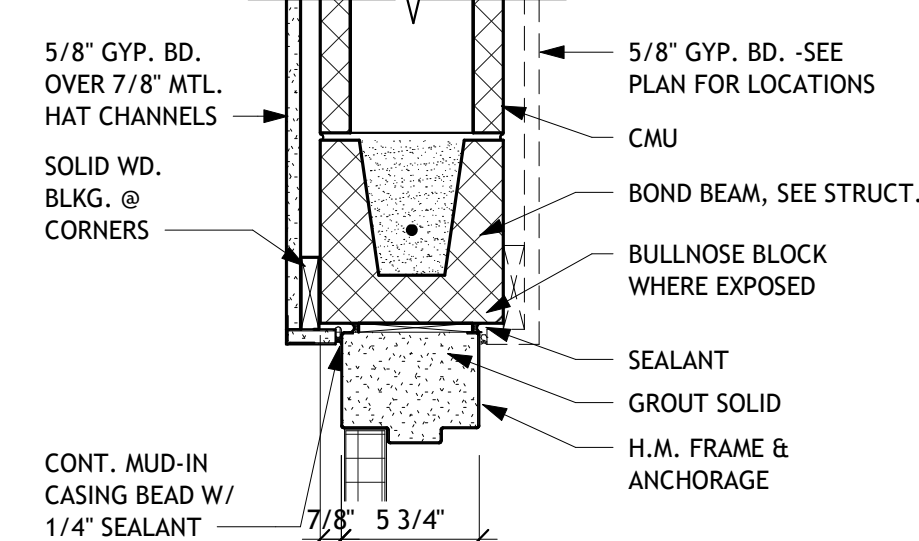
9 TYP. O.H. DOOR JAMB DETAIL @ PEMB

1 1/2" = 1'-0"



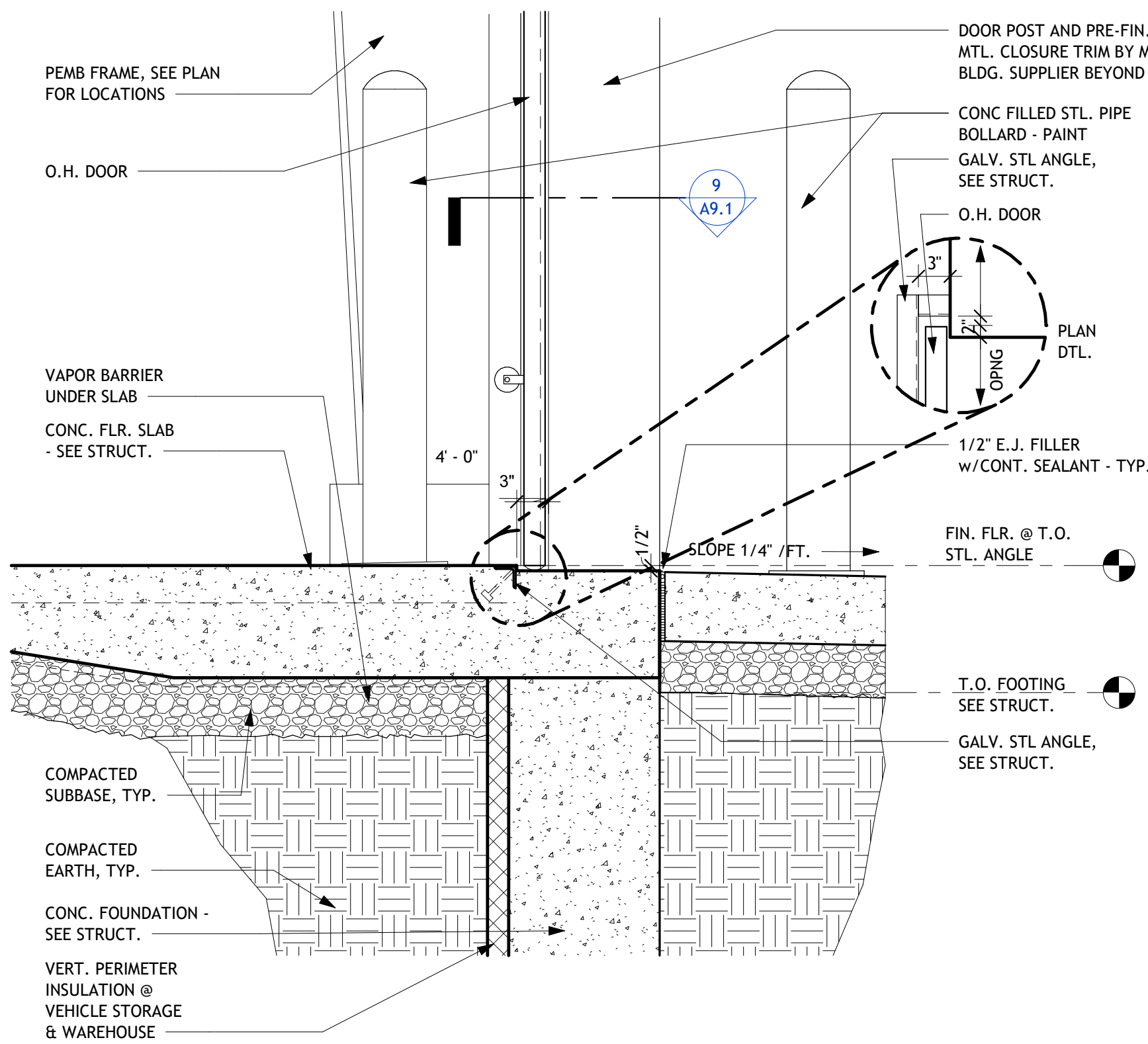
3 H.M. DOOR JAMB @ CMU

1 1/2" = 1'-0"



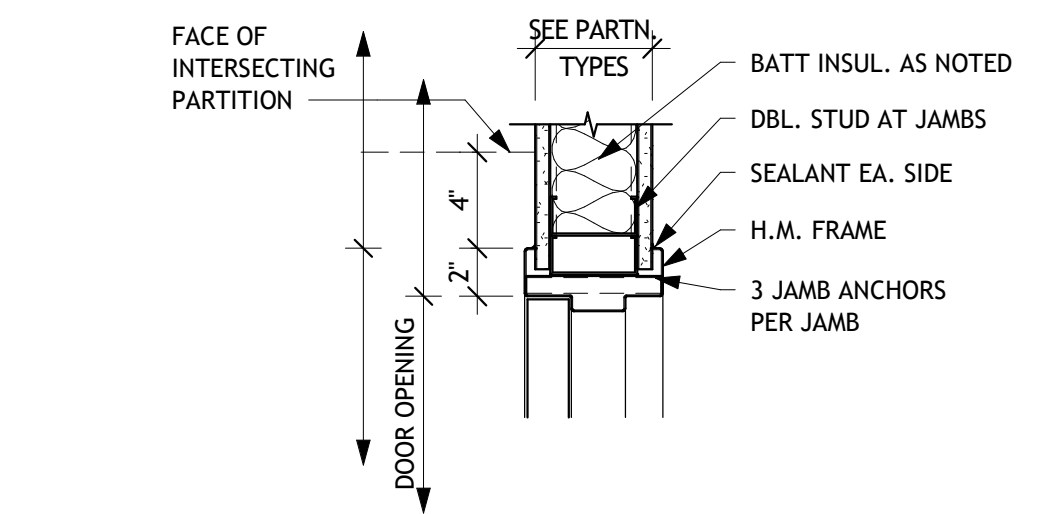
2 H.M. DOOR HEAD @ CMU

1 1/2" = 1'-0"



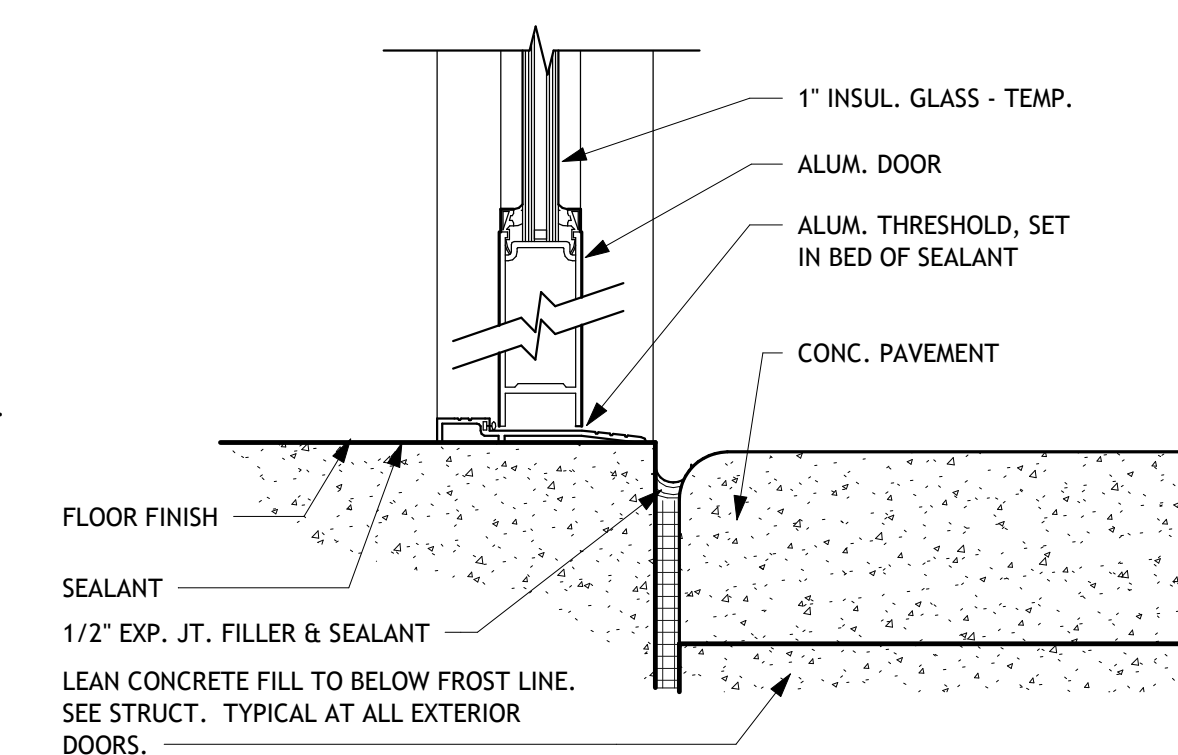
5 SILL @ OH DOOR @ GRADE

1" = 1'-0"



4 H.M. JAMB DTL. @ GYP. BD. PART'N. (HEAD SIM.)

1 1/2" = 1'-0"



1 ALUM. STOREFRONT DOOR SILL

3" = 1'-0"

DOOR SCHEDULE - STOREFRONT

NO.	DOOR			FRAME				HDW.	REMARKS
	WIDTH	HEIGHT	TYPE	MATERIAL	TYPE	MATERIAL	HEAD	JAMB	SILL
OFFICE HQ									
100A	3'-0" / 3'-0"	7'-0"	MS-MS	ALUM	AL-A	ALUM			03.01
100B	3'-0" / 3'-0"	7'-0"	MS-MS	ALUM		ALUM			04.01
103A	3'-0"	7'-0"	F	WD	AL-OF	ALUM			04.04
114	3'-0"	7'-0"	F	WD	AL-OF	ALUM			05.04
116A	3'-0" / 3'-0"	7'-0"	MS-MS	ALUM		ALUM			01.01
116B	3'-0" / 3'-0"	7'-0"	MS-MS	ALUM		ALUM			04.01
145	3'-0"	7'-0"	F	WD	AL-OF	ALUM			05.04
150B	3'-0"	7'-0"	F	WD	AL-OF	ALUM			05.04
161A	3'-0" / 3'-0"	7'-0"	MS-MS	ALUM		ALUM			01.01
161B	3'-0" / 3'-0"	7'-0"	MS-MS	ALUM		ALUM			04.01
OPS									
E105	3'-0"	6'-11 1/2"	MS	ALUM		ALUM			

DOOR SCHEDULE - OVERHEAD DOORS

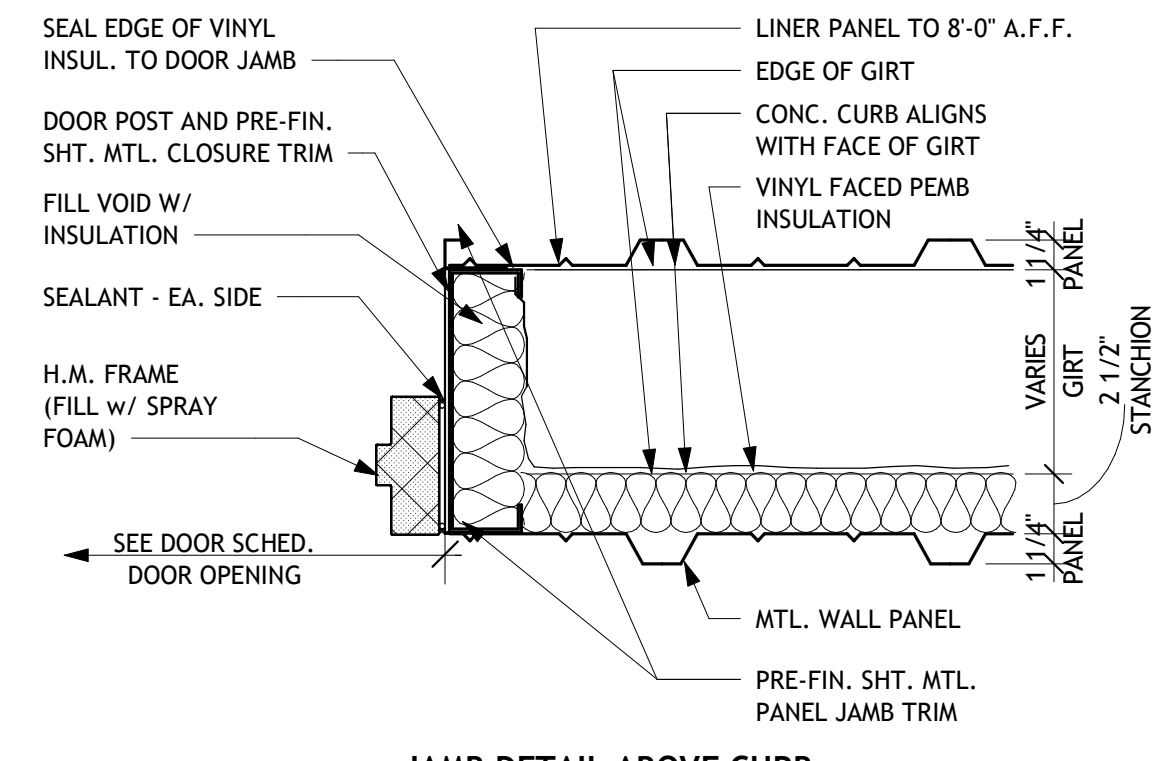
NO.	WIDTH	HEIGHT	DOOR TYPE	HEAD	JAMB	SILL	HDW.	REMARKS
MAINTENANCE								
M0100	14'-0"	16'-0"	OH-1				00.02	5, 8
M0101	16'-0"	16'-0"	OH-1				00.02	5, 8
M0102	16'-0"	16'-0"	OH-1				00.02	5, 8
M0103	16'-0"	16'-0"	OH-1				00.02	5, 8
M0104	12'-0"	12'-0"	OH-1				00.02	7
OPS								
E0100	16'-0"	16'-0"	OH-1				00.02	8
E0101	16'-0"	16'-0"	OH-1				00.02	8
E0103	16'-0"	16'-0"	OH-1				00.02	8
E0104	16'-0"	16'-0"	OH-1				00.02	8
W0100	16'-0"	14'-0"	OH-1				00.02	7
W0100	9'-0"	10'-0"	OH-1				00.02	8
W0101	16'-0"	14'-0"	OH-1				00.02	8

DOOR SCHEDULE GENERAL NOTES

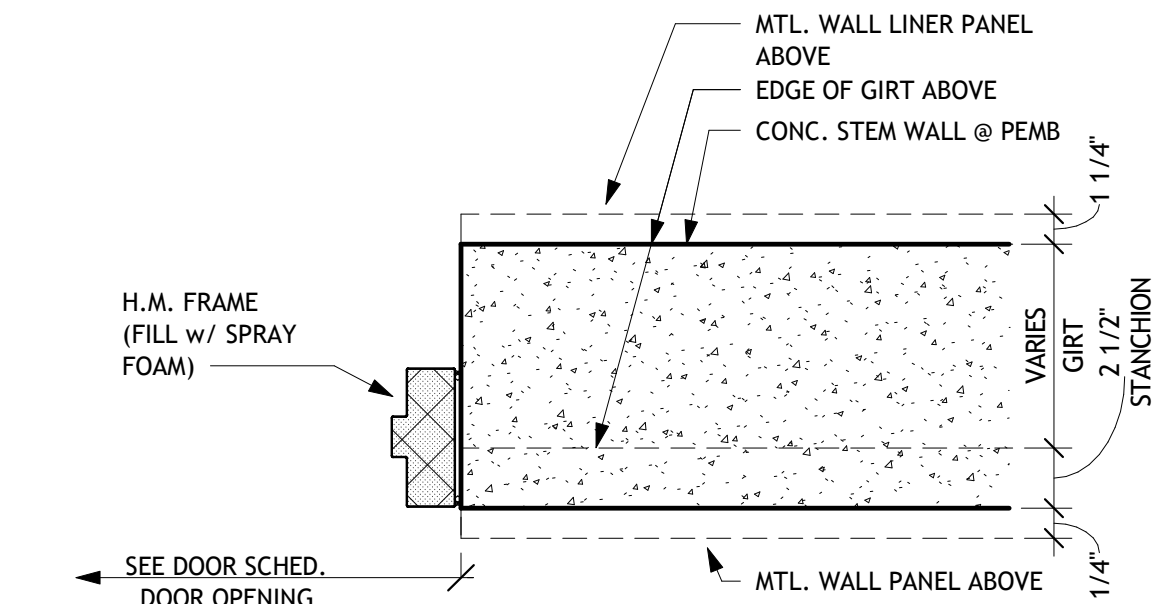
- SEE SPECIFICATION SECTION 087100 FOR HARDWARE GROUP IDENTIFICATION AND REQUIREMENTS.
- ALL DOOR HARDWARE SHALL BE ADA COMPLIANT.
- ALL DOORS TO BE 3/4" THK., UNO
- ALL EXTERIOR HM DOORS TO BE THERMALLY INSULATED.
- FINISH HARDWARE SUPPLIER SHALL COORDINATE DOOR KEYING & VERIFY LOCK FUNCTIONS WITH OWNER PRIOR TO ORDERING MATERIAL.

DOOR SCHEDULE REMARKS

- DOOR TO RECEIVE ACCESS CONTROL. COORD. REQ. W/ OWNER. SEE SPEC. AND ELEC. DWGS.
 - 1H - READER LOCATED ON 'PUSH' SIDE OF DOOR
 - 1L - READER LOCATED ON 'PULL' SIDE OF DOOR
 - 1B - READER LOCATED ON BOTH SIDES OF DOOR
- ELECTRONICALLY OPERATED DOOR. SEE HARDWARE SPEC. AND ELEC. DWGS.
- THERMALLY INSULATED DOOR.
- PROVIDE 3/4" UNDERCUT ON DOOR.
- PROVIDE EXHAUST PORT IN SECTIONAL DOOR PANEL.
- DOOR IN HARDENED CONSTRUCTION.
 - FRAME TO BE 14 GA., DOOR TO BE 14 GA. STL. STIFFENED, UNDERCUT 3/4".
 - HARDWARE TO MEET FEMA 320 REG. AS SPECIFIED.
 - GROUT FRAME SOLID.
 - LITE IN DOOR TO BE TESTED FOR 255 MPH WINDS AND IMPACTED RATED.
- PROVIDE VERT. TYPE LIFT TRACK ON DOOR. PROVIDE MISC. STL. FRAMING ABV. DOOR FOR MOUNTING OF TORSION SPRING. FIELD VERIFY CONDITIONS PRIOR TO ORDERING TRACK TO INSURE CLEARANCE ON SITE.
- PROVIDE HIGH TYPE LIFT TRACK ON DOOR. PROVIDE MISC. STL. FRAMING ABV. DOOR FOR MOUNTING OF TORSION SPRING.
- PROVIDE HIGH THEN FOLLOW ROOF SLOPE LIFT TRACK ON DOOR. PROVIDE MISC. STL. FRAMING ABV. DOOR FOR MOUNTING OF TORSION SPRING.
- PROVIDE FROSTED FILM (SOLYX SX-3140 DUSTED CRYSTAL OR EQ.) ON ANY DOOR AND SIDELITE GLAZING.



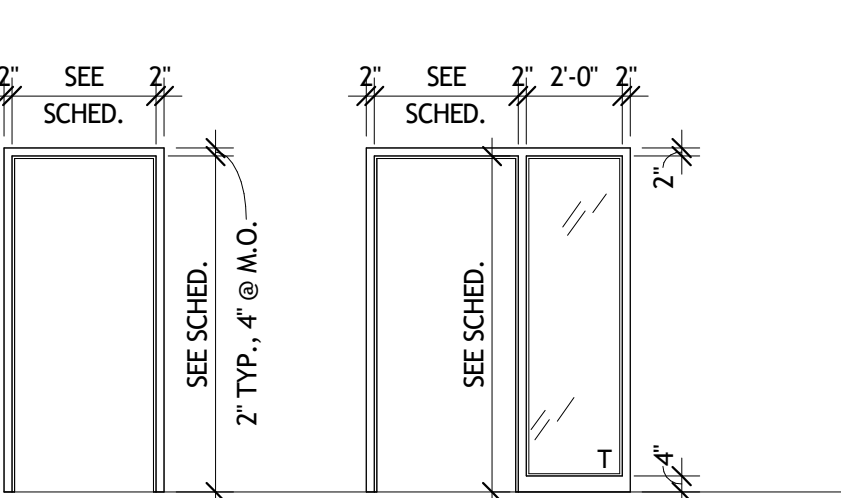
JAMB DETAIL ABOVE CURB



JAMB DETAIL AT CONC. CURB

6 TYP. HM. DOOR JAMB DETAIL @ PEMB

1 1/2" = 1'-0"



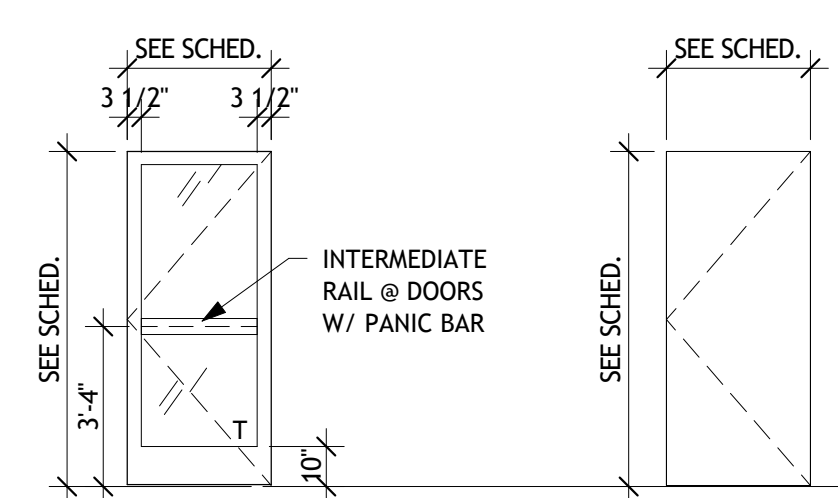
SE TYPE:

FRAME:

GLAZING:

SINGLE FRAME W/ SIDELITE WELDED HOLLOW METAL 1/4" CLEAR TEMPERED

DOOR FRAME TYPES



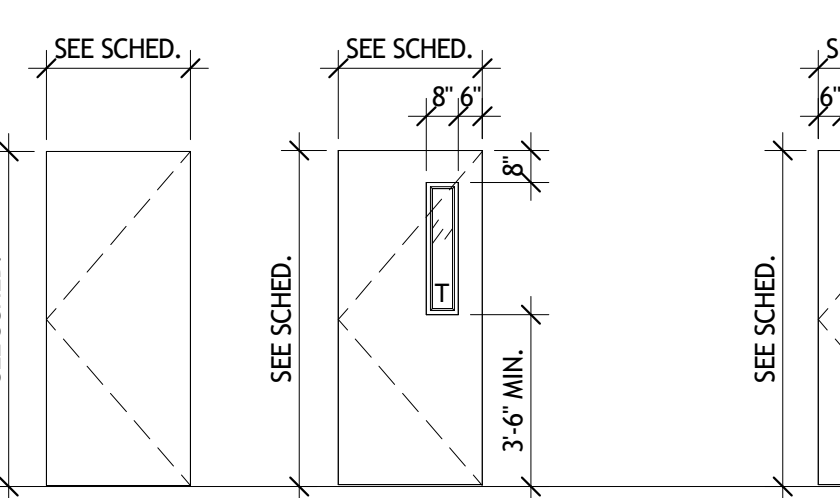
MS TYPE:

THICKNESS:

GLAZING:

1/4" INSULATED, TEMPERED @ EXT. 1/4" CLR., TEMPERED @ INT.

DOOR TYPES



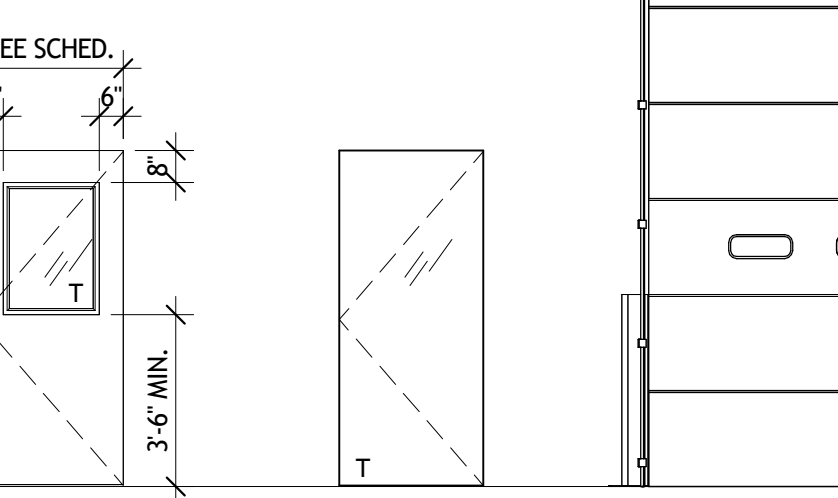
F TYPE:

THICKNESS:

GLAZING:

1/4" CLEAR TEMPERED

DOOR TYPES



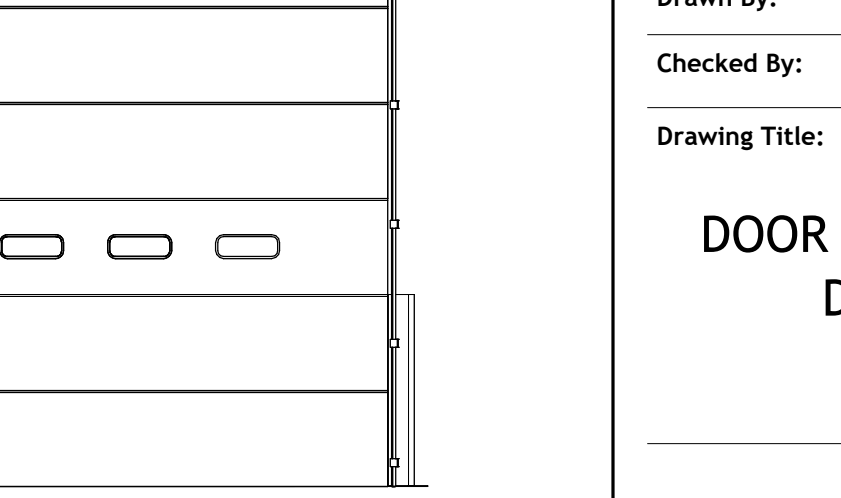
N TYPE:

THICKNESS:

GLAZING:

1/4" CLEAR TEMPERED

DOOR TYPES



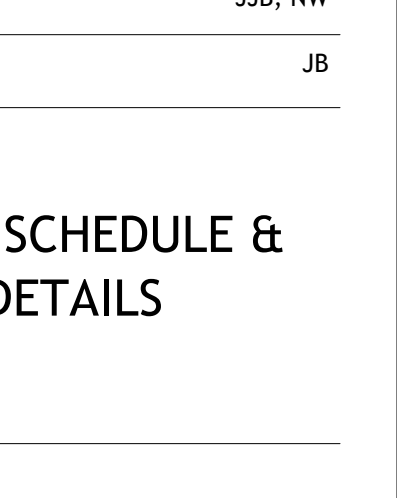
G TYPE:

THICKNESS:

GLAZING:

1/4" CLEAR TEMPERED

DOOR TYPES



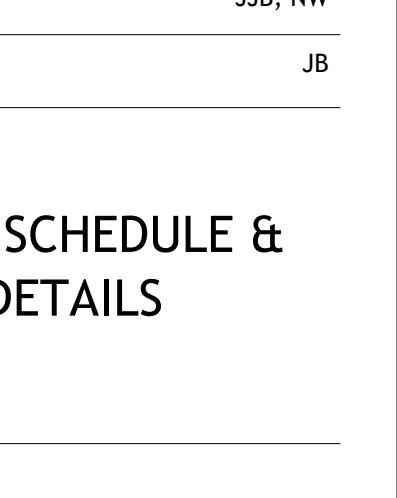
FG TYPE:

THICKNESS:

GLAZING:

1/4" CLEAR TEMPERED

DOOR TYPES



OH-1 TYPE:

MATERIAL:

INSUL. SECTIONAL OVERHEAD METAL (FACTORY PAINTED)

DOOR TYPES

TAYLOR COUNTY RECC

685 WATER TOWER BYPASS

CAMBELLSVILLE, KY 42718



Licensee Name: Michael F. Deane
Discipline: Registered Architect
Licensee Registration No.: 8110
Registration Expires: 06/30/2027



08/20/2026

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100% CONSTRUCTION DOCUMENTS	08/20/2026
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Sheet Issue Date: 08/20/2026

Job Number: 250120.00

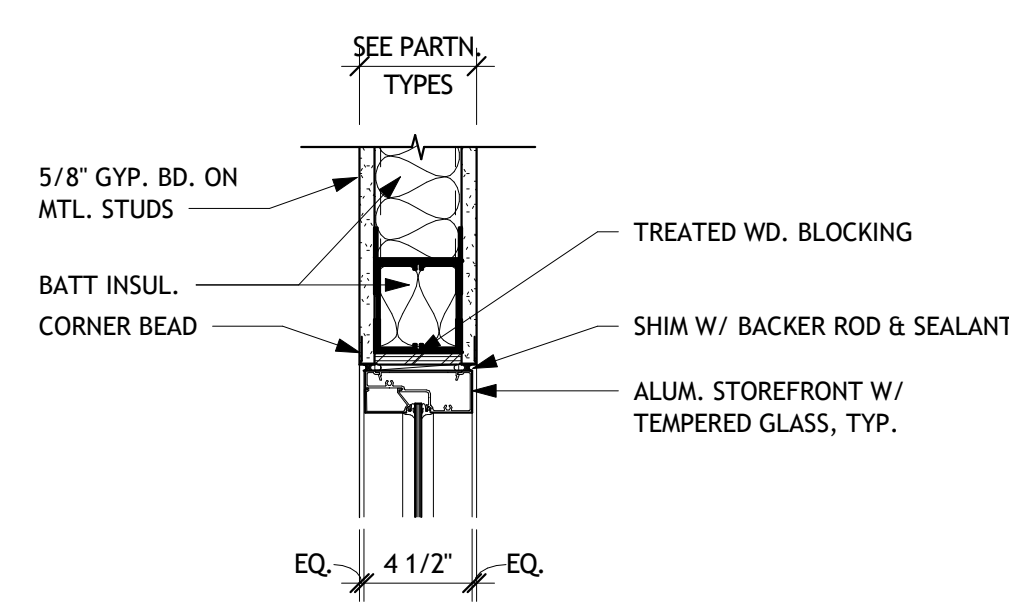
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Checked By: JB

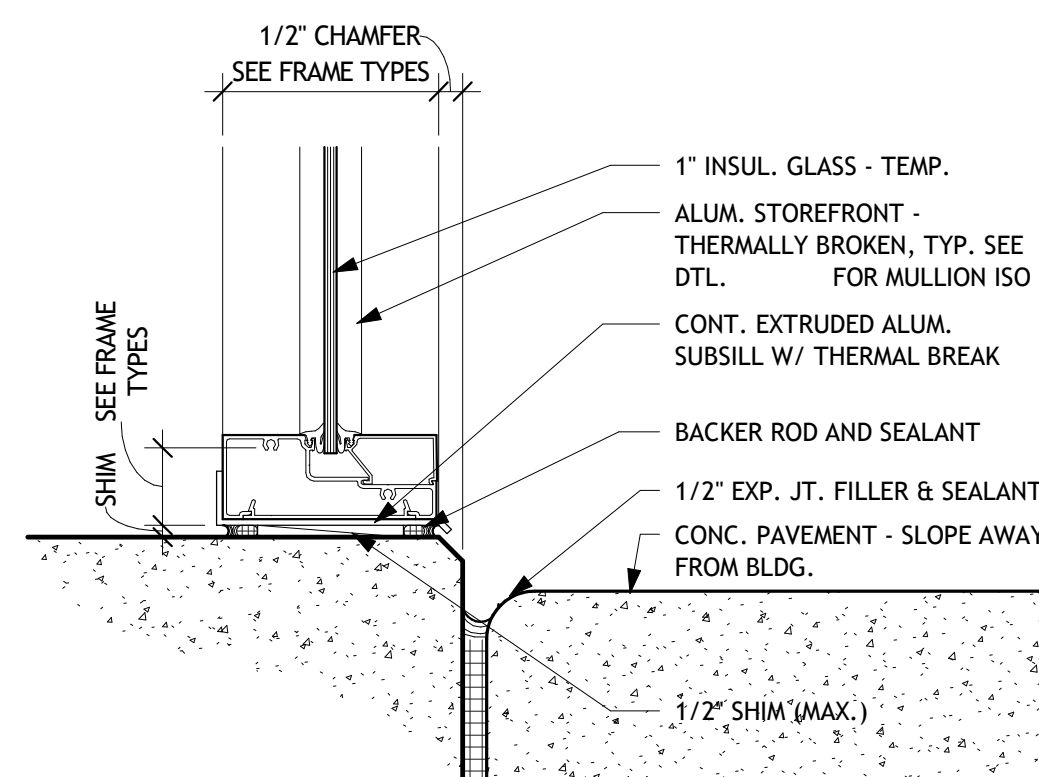
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ALUMINUM FRAME TYPES & DETAILS

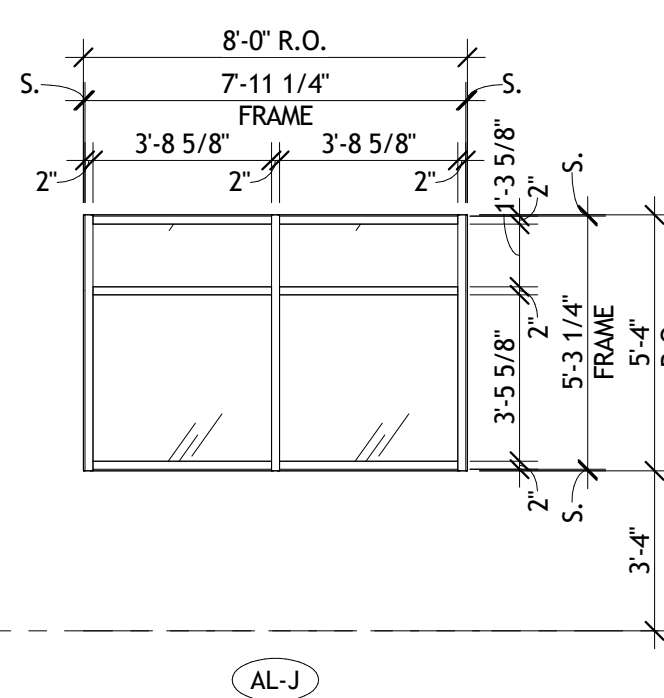
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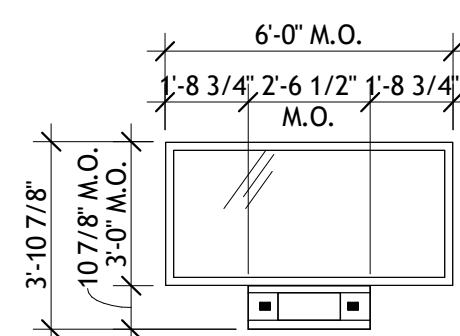
2 INT. ALUM. STOREFRONT HEAD (JAMB SIM.)
1 1/2" = 1'-0"



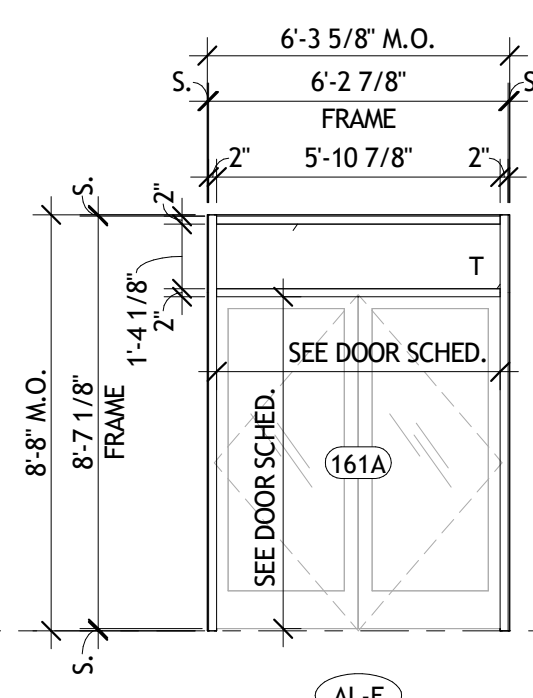
1 ALUM. STOREFRONT SILL @ GRADE
3" = 1'-0"



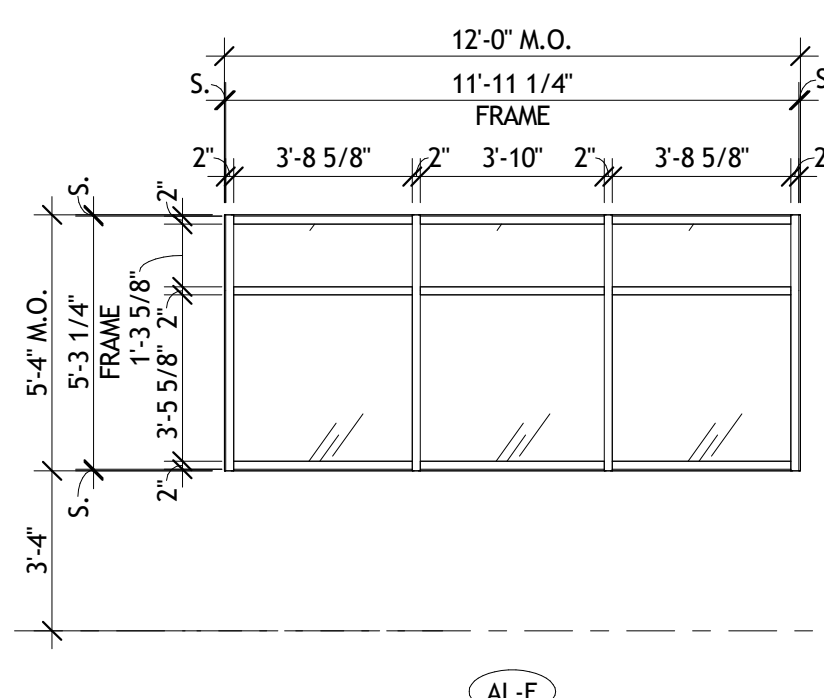
AL-J



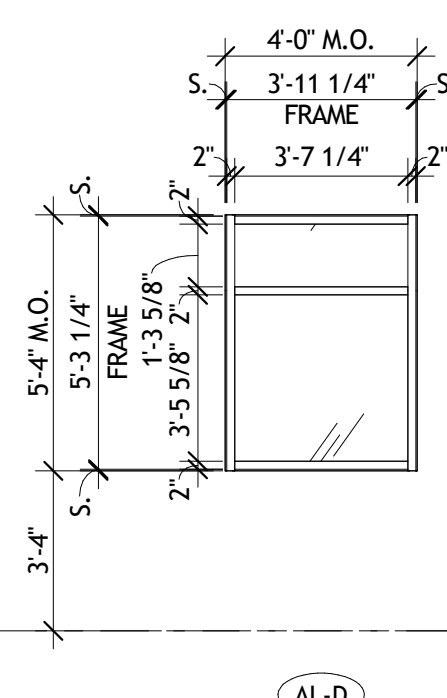
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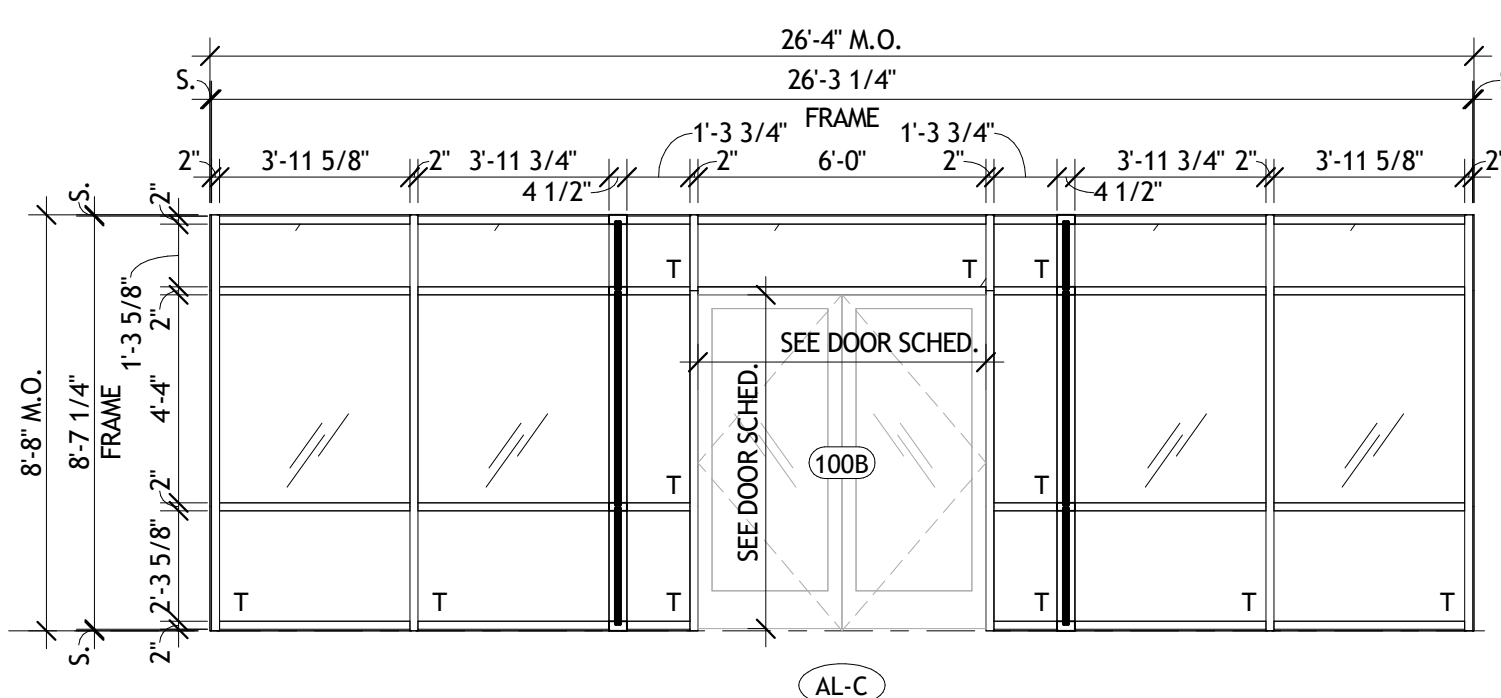
AL-F



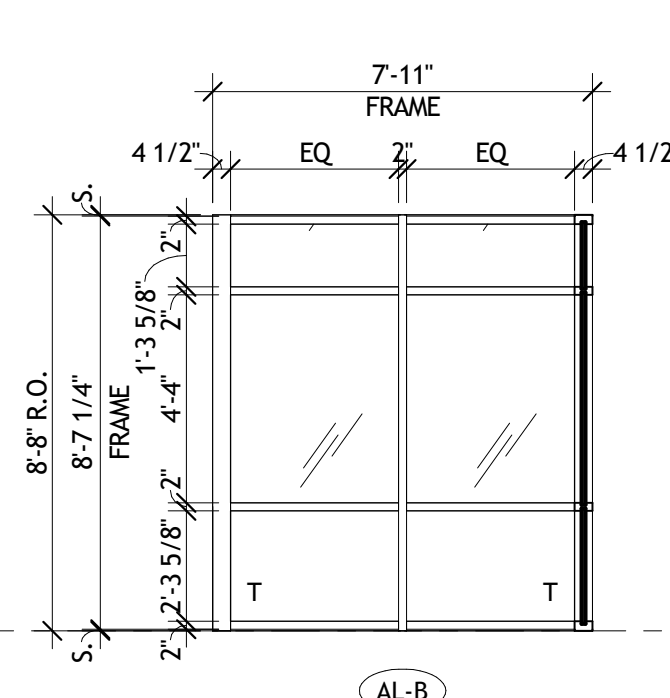
AL-E



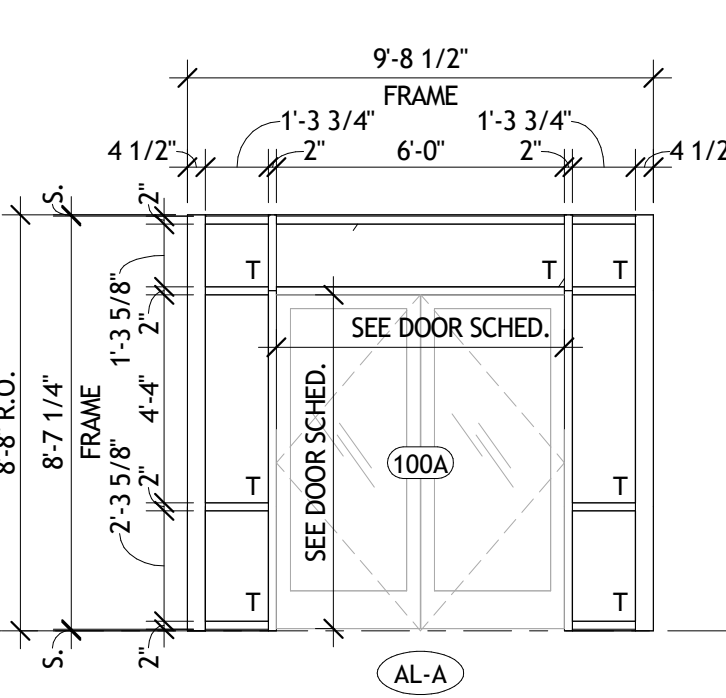
AL-D



AL-C



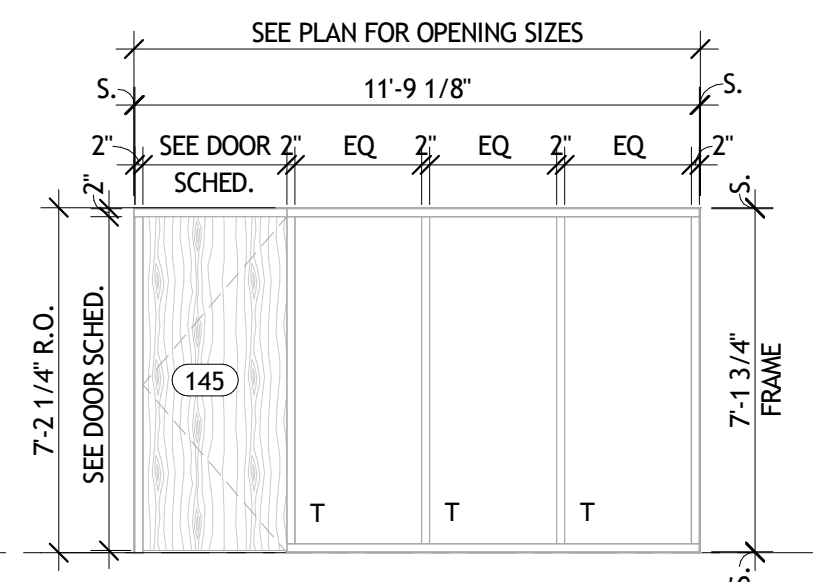
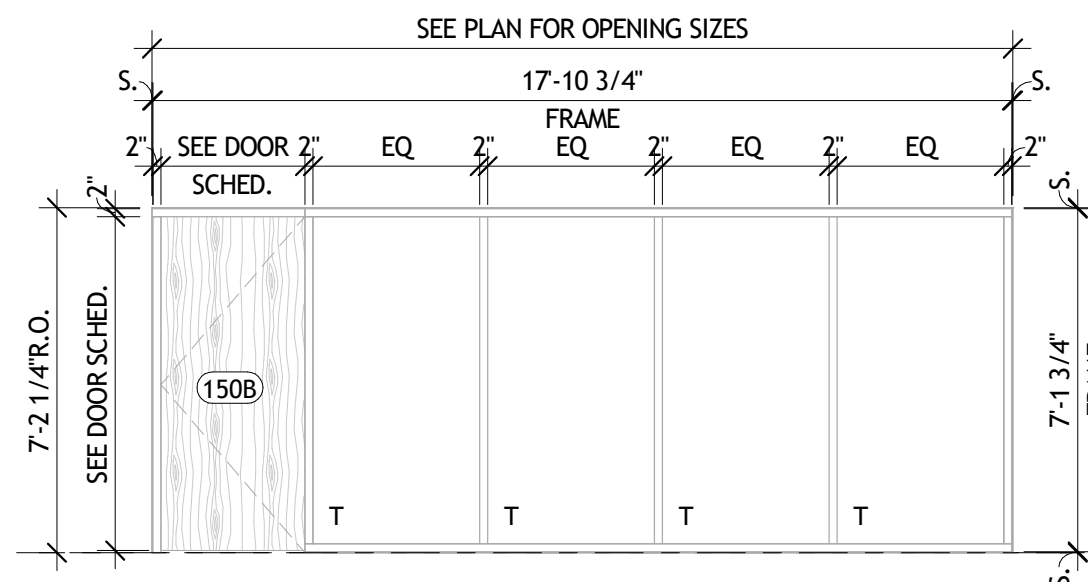
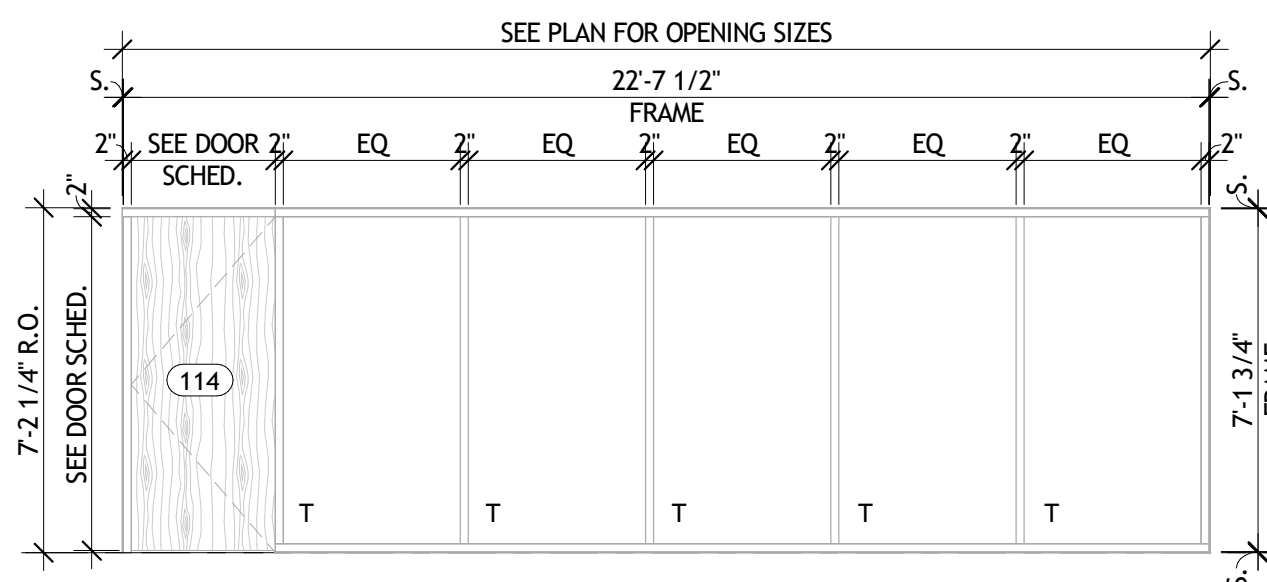
AL-B



AL-A

BANK EQUIP.:

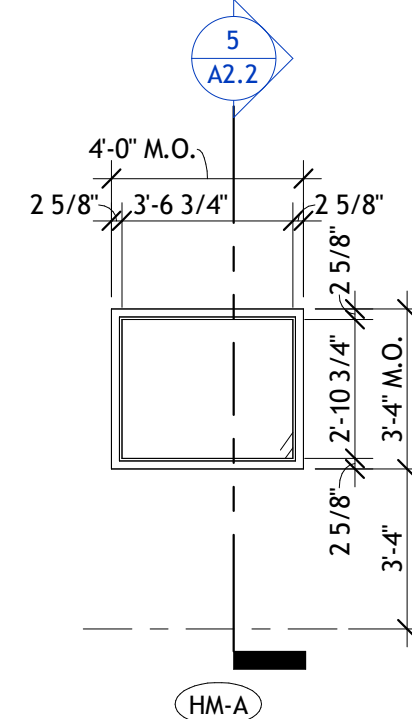
- HAMILTON SAFE CUSTOM 3' X 6' WDW. W/ BULLET RESISTANT
- (LEVEL 3) VISION GLAZING - FINISH: DARK BRONZE ANOD.
- HAMILTON SAFE 400 DD DEAL DRAWER W/ FORCED AIR HEATER
- NEW DIGITAL SINGLE STATION AUDIO SYS.
- WIRELESS DRIVE-UP ALERT SYS. - SEE ELEC. DWGS.
- (1) DEPOSITORY - SEE SPEC. EQUIP. SCHED.



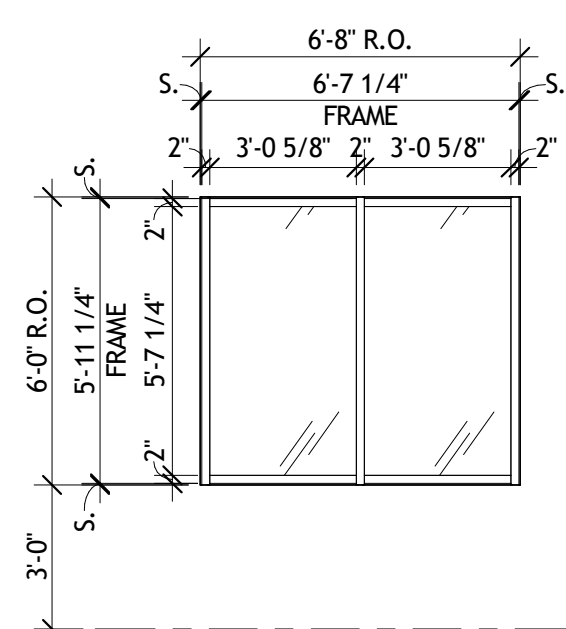
INTERIOR FRAME TYPES

ALL FRAME TYPES UNO
SYSTEM: INTERIOR ALUM. STOREFRONT
FINISH: BLACK ANODIZED ALUM.
GLASS: 1/2" CLEAR

T= TEMPERED
S= SHIM, 3/8" UNO



HW-A



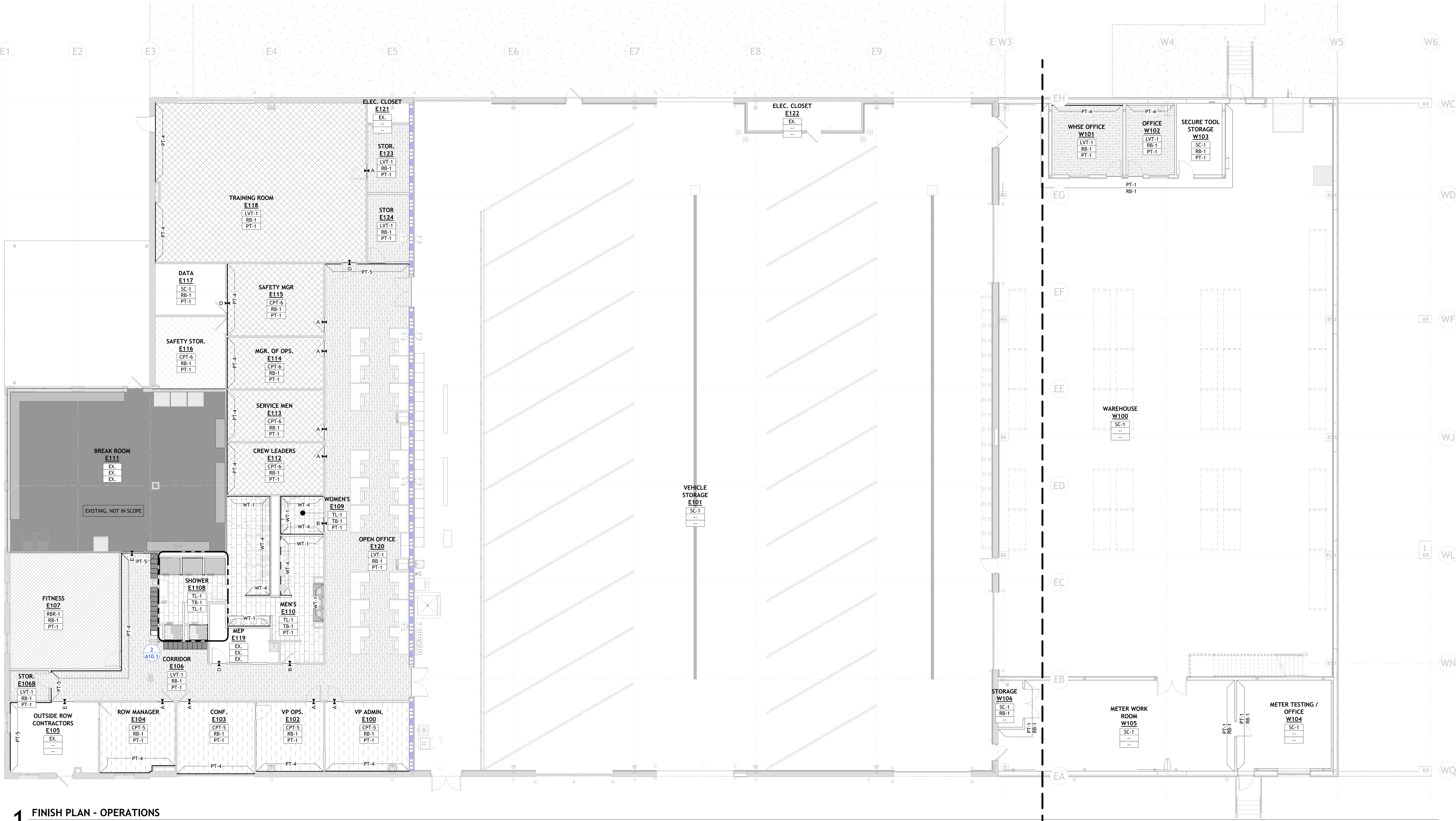
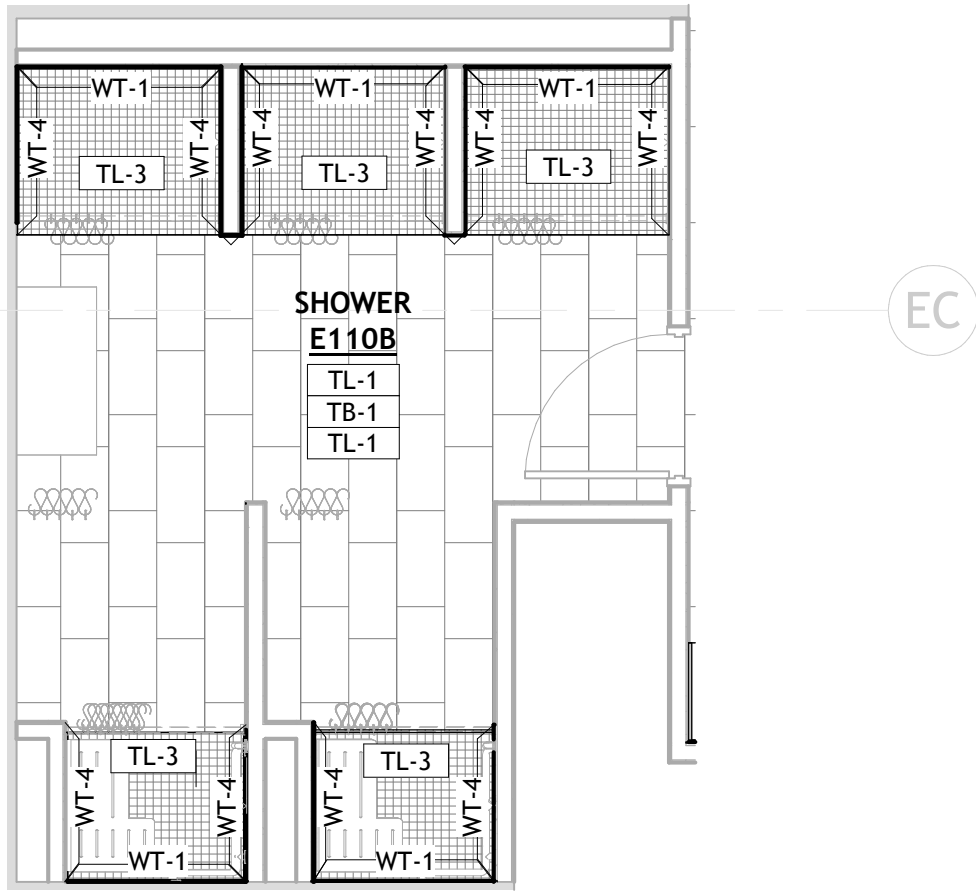
AL-H

EXTERIOR FRAME TYPES

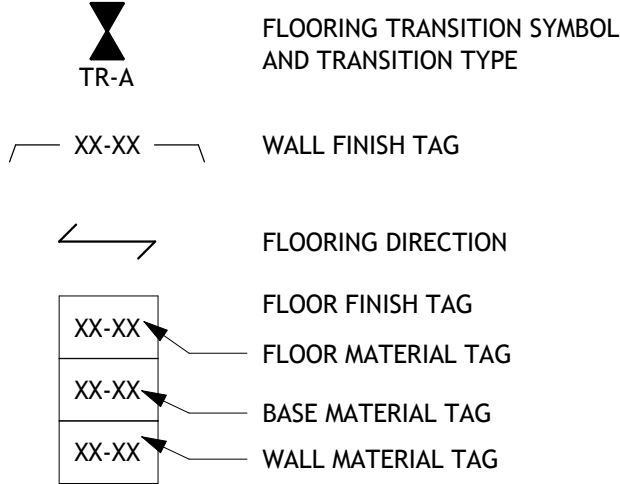
ALL FRAME TYPES UNO
SYSTEM: KAWNEER TRI-FAB 451T
STOREFRONT - THERMALLY BROKEN
STOREFRONT
FINISH: DARK BRONZE ANOD. ALUM.
GLASS: 1" INSUL. TINTED GLASS UNIT W/ LOW-E COATING

T= TEMPERED
S= SHIM, 3/8" UNO

2 SHOWER E110B - ENLARGED FINISH PLAN
1/4" = 1'-0"



FINISH FLOOR PLAN LEGEND



FINISH KEYED NOTES

SIGNAGE

(MANUF.: TAKEFORM)

GENERAL FINISH NOTES

- A. SEE INTERIOR ELEVATIONS, REFLECTED CEILING PLANS, AND DOOR SCHEDULES FOR ADDITIONAL FINISH INFORMATION INCLUDING ACCENT PAINT COLOR LOCATIONS AND SPECIALTY FINISHES.
- B. ALL INTERIOR PARTITIONS TO BE PAINTED PT-1 UNO.
- C. ALL GYPSUM BOARD CEILINGS TO BE PAINTED PT-2 UNO.
- D. ALL METAL DOOR FRAMES TO BE PAINTED PT-3 UNO.
- E. ALL WINDOWS TO RECEIVE SS-1 SILLS UNO.
- F. DO NOT PAINT ANY PREFINISHED WINDOW/STOREFRONT FRAMES.
- G. ALL BULKHEADS/CASED OPENINGS SHALL BE PAINTED TO MATCH ADJACENT SURFACE UNO.
- H. PROVIDE AND CONTINUE SCHEDULED FLOORING FROM WALL TO WALL INCLUDING UNDER MILLWORK UNO.
- I. ALL WOOD TO BE STAINED TO MATCH ARCHITECTS SAMPLE IF NOT ALREADY PRE-FINISHED.
- J. MECHANICAL LOUVERS/GRILLS TO BE PAINTED TO MATCH ADJACENT PARTITION.
- K. WHERE RETURN AIR GRILLS ARE VISIBLE AT PLENUM, PAINT FACE OF GRILL INSIDE - FLAT BLACK.
- L. PROVIDE MANUAL ROLLER SHADES (RS-1) AT OFFICE AREA EXTERIOR WINDOW OPENINGS.
- M. PROVIDE LEVEL 5 WALL FINISH AT ANY WALLCOVERING LOCATIONS.
- N. PROVIDE SEALANT AT GAP BETWEEN RESILIENT FLOORING AND DOOR FRAME. COLOR TO MATCH FLOORING.
- O. ALL RECEPTACLE AND SWITCH PLATE COVERS TO BE WHITE UNO.
- P. DO NOT PUT VINYL RUBBER BASE AT CONCRETE WALLS.
- A. PAINT ALL HOLLOW METAL DOORS, FRAMES, PIPE BOLLARDS AND ALL OTHER MISC. STEEL ITEMS. EXT. HANDRAILS, STAIRS, AND GUARDRAILS TO BE GALV.
- B. ALL EXPOSED METAL DECK TO BE SHOP PAINTED WHITE.
- C. ALL EXPOSED COLUMNS SHALL BE PRIMED AND PAINTED PT-X FROM FINISH FLOOR TO THE ROOF DECK.
- D. ALL EXPOSED OVERHEAD STRUCTURAL STEEL TO BE PRIMED AND PAINTED PT-X.
- E. ALL EXPOSED STEEL PLATES, ANGLES, ETC. ON INT. FACE OF CONC. PANELS TO BE PREPPED, PRIMED, & PAINTED.
- F. PAINT INSIDE FACE OF ALL EXPOSED CONCRETE PANELS PT-X.
- G. PROVIDE SMOOTH AND LEVEL TRANSITION BETWEEN CARPET OR RESILIENT TILE CHANGES.
- H. INSTALL SCHLUTER-DILEX AHK (SATIN ANODIZED ALUMINUM) AT RESTROOM WALL TILE TO FLOOR TILE TRANSITIONS.



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Mitchell and Hugelback Architects, Inc.
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CONSULTANT:
SSC Engineering, Inc.

SSC Engineering, Inc.
18207 Edison Ave.
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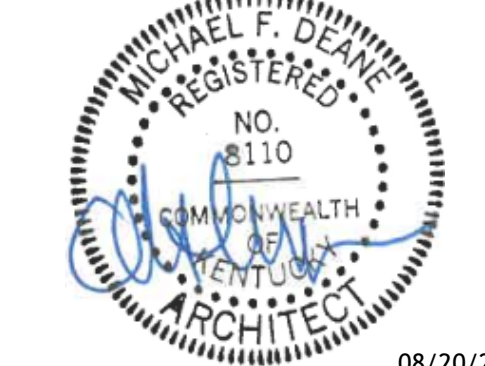
TAYLOR COUNTY RECC

685 WATER TOWER BYPASS

CAMPBELLSVILLE, KY 42218



Licensee Name: Michael F. Deane
Discipline: Registered Architect
Licensee Registration No.: 8110
Registration Expires: 06/30/2027



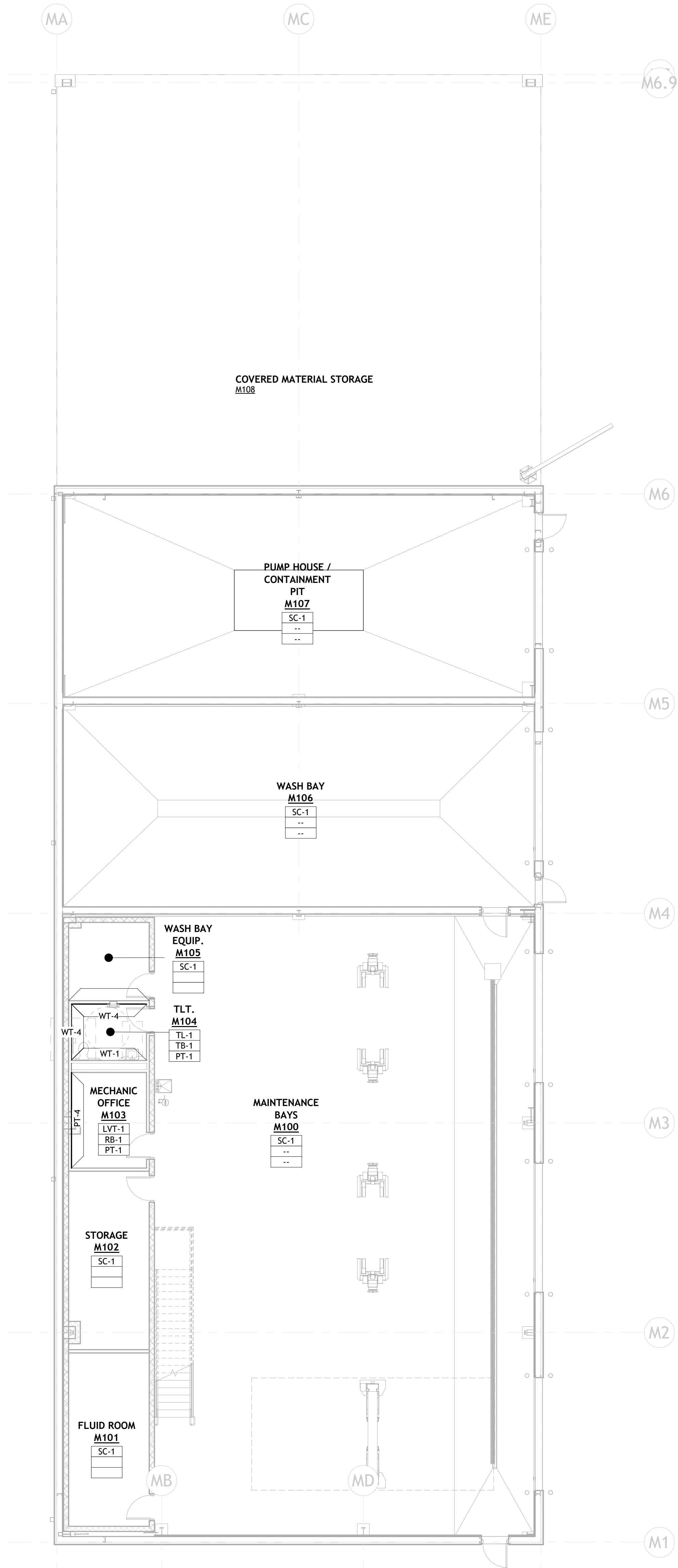
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50% PACKAGE 03/06/2026
100% CONSTRUCTION 08/20/2026
DOCUMENTS

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Job Number: 250120.00
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Checked By: JB
Drawing Title:

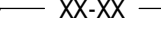
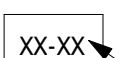
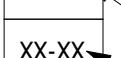
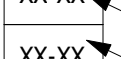
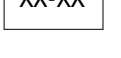
FINISH PLAN -
OPERATIONS &
WAREHOUSE

A10.1



1 FINISH PLAN - MAINTENANCE
1/8" = 1'-0"

FINISH FLOOR PLAN LEGEND

-  TR-A FLOORING TRANSITION SYMBOL AND TRANSITION TYPE
-  XX-XX WALL FINISH TAG
-  FLOORING DIRECTION
-  XX-XX FLOOR FINISH TAG
-  XX-XX FLOOR MATERIAL TAG
-  XX-XX BASE MATERIAL TAG
-  XX-XX WALL MATERIAL TAG

FINISH KEYED NOTES

SIGNAGE

-  (S-#) (MANUF.: TAKEFORM)

GENERAL FINISH NOTES

- A. SEE INTERIOR ELEVATIONS, REFLECTED CEILING PLANS, AND DOOR SCHEDULES FOR ADDITIONAL FINISH INFORMATION INCLUDING ACCENT PAINT COLOR LOCATIONS AND SPECIALTY FINISHES.
- B. ALL INTERIOR PARTITIONS TO BE PAINTED PT-1 UNO.
- C. ALL GYPSUM BOARD CEILINGS TO BE PAINTED PT-2 UNO.
- D. ALL METAL DOOR FRAMES TO BE PAINTED PT-3 UNO.
- E. ALL WINDOWS TO RECEIVE SS-1 SILLS UNO.
- F. DO NOT PAINT ANY PREFINISHED WINDOW/STOREFRONT FRAMES.
- G. ALL BULKHEADS/CASED OPENINGS SHALL BE PAINTED TO MATCH ADJACENT SURFACE UNO.
- H. PROVIDE AND CONTINUE SCHEDULED FLOORING FROM WALL TO WALL INCLUDING UNDER MILLWORK UNO.
- I. ALL WOOD TO BE STAINED TO MATCH ARCHITECT'S SAMPLE IF NOT ALREADY PRE-FINISHED.
- J. MECHANICAL LOUVERS/GRILLS TO BE PAINTED TO MATCH ADJACENT PARTITION.
- K. WHERE RETURN AIR GRILLS ARE VISIBLE AT PLENUM, PAINT FACE OF GRILL INSIDE - FLAT BLACK.
- L. PROVIDE MANUAL ROLLER SHADES (RS-1) AT OFFICE AREA EXTERIOR WINDOW OPENINGS.
- M. PROVIDE LEVEL 5 WALL FINISH AT ANY WALLCOVERING LOCATIONS.
- N. PROVIDE SEALANT AT GAP BETWEEN RESILIENT FLOORING AND DOOR FRAME. COLOR TO MATCH FLOORING.
- O. ALL RECEPTACLE AND SWITCH PLATE COVERS TO BE WHITE UNO.
- P. DO NOT PUT VINYL/RUBBER BASE AT CONCRETE WALLS.
- A. PAINT ALL HOLLOW METAL DOORS, FRAMES, PIPE BOLLARDS AND ALL OTHER MISC. STEEL ITEMS. EXT. HANDRAILS, STAIRS, AND GUARDRAILS TO BE GALV.
- B. ALL EXPOSED METAL DECK TO BE SHOP PAINTED WHITE.
- C. ALL EXPOSED COLUMNS SHALL BE PRIMED AND PAINTED PT-X FROM FINISH FLOOR TO THE ROOF DECK.
- D. ALL EXPOSED OVERHEAD STRUCTURAL STEEL TO BE PRIMED AND PAINTED PT-X.
- E. ALL EXPOSED STEEL PLATES, ANGLES, ETC., ON INT. FACE OF CONC. PANELS TO BE PREPPED, PRIMED, & PAINTED.
- F. PAINT INSIDE FACE OF ALL EXPOSED CONCRETE PANELS PT-X.
- G. PROVIDE SMOOTH AND LEVEL TRANSITION BETWEEN CARPET OR RESILIENT TILE CHANGES.
- H. INSTALL SCHLUTER-DILEX AHK (SATIN ANODIZED ALUMINUM) AT RESTROOM WALL TILE TO FLOOR TILE TRANSITIONS.



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CONSULTANT:
SSC Engineering, Inc.

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18207 Edison Ave.
St. Louis, MO 63005
636-530-7770



TAYLOR COUNTY RECC

685 WATER TOWER BYPASS
CAMBELLSVILLE, KY 42718



Licensee Name: Michael F. Deane
Discipline: Registered Architect
Licensee Registration No.: 8110
Registration Expires: 06/30/2027



08/20/2026

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Job Number: 250120.00

Drawn By: JJB, NW

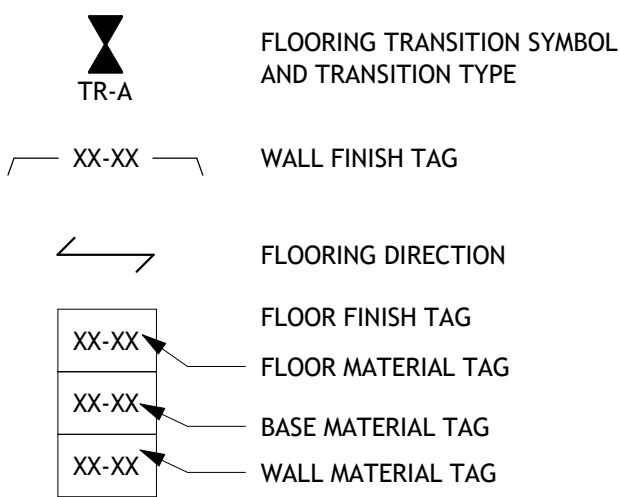
Checked By: JB

Drawing Title:

FINISH PLAN - MAINTENANCE

A10.3

FINISH FLOOR PLAN LEGEND



FINISH KEYED NOTES

- 1 ALIGN CARPET / LVT TRANSITION W/ WALL EDGE.
1 ALIGN CARPET / LVT TRANSITION W/ WALL EDGE.
1 ALIGN CARPET / LVT TRANSITION W/ WALL EDGE.

SIGNAGE

(S-9) (MANUF.: TAKEFORM)

GENERAL FINISH NOTES

- A. SEE INTERIOR ELEVATIONS, REFLECTED CEILING PLANS, AND DOOR SCHEDULES FOR ADDITIONAL FINISH INFORMATION INCLUDING ACCENT PAINT COLOR LOCATIONS AND SPECIALTY FINISHES.
- B. ALL INTERIOR PARTITIONS TO BE PAINTED PT-1 UNO.
- C. ALL GYPSUM BOARD CEILINGS TO BE PAINTED PT-2 UNO.
- D. ALL METAL DOOR FRAMES TO BE PAINTED PT-3 UNO.
- E. ALL WINDOWS TO RECEIVE SS-1 SILLS UNO.
- F. DO NOT PAINT ANY PREFINISHED WINDOW/STOREFRONT FRAMES.
- G. ALL BULKHEADS/CASED OPENINGS SHALL BE PAINTED TO MATCH ADJACENT SURFACE UNO.
- H. PROVIDE AND CONTINUE SCHEDULED FLOORING FROM WALL TO WALL INCLUDING UNDER MILLWORK UNO.
- I. ALL WOOD TO BE STAINED TO MATCH ARCHITECTS SAMPLE IF NOT ALREADY PRE-FINISHED.
- J. MECHANICAL LOUVERS/GRILLS TO BE PAINTED TO MATCH ADJACENT PARTITION.
- K. WHERE RETURN AIR GRILLS ARE VISIBLE AT PLENUM, PAINT FACE OF GRILL INSIDE - FLAT BLACK.
- L. PROVIDE MANUAL ROLLER SHADES (RS-1) AT OFFICE AREA EXTERIOR WINDOW OPENINGS.
- M. PROVIDE LEVEL 5 WALL FINISH AT ANY WALLCOVERING LOCATIONS.
- N. PROVIDE SEALANT AT GAP BETWEEN RESILIENT FLOORING AND DOOR FRAME. COLOR TO MATCH FLOORING.
- O. ALL RECEPTACLE AND SWITCH PLATE COVERS TO BE WHITE UNO.
- P. DO NOT PUT VINYL/RUBBER BASE AT CONCRETE WALLS.
- A. PAINT ALL HOLLOW METAL DOORS, FRAMES, PIPE BOLLARDS AND ALL OTHER MISC. STEEL ITEMS. EXT. HANDRAILS, STAIRS, AND GUARDRAILS TO BE GALV.
- B. ALL EXPOSED METAL DECK TO BE SHOP PAINTED WHITE.
- C. ALL EXPOSED COLUMNS SHALL BE PRIMED AND PAINTED PT-X FROM FINISH FLOOR TO THE ROOF DECK.
- D. ALL EXPOSED OVERHEAD STRUCTURAL STEEL TO BE PRIMED AND PAINTED PT-X.
- E. ALL EXPOSED STEEL PLATES, ANGLES, ETC. ON INT. FACE OF CONC. PANELS TO BE PREPPED, PRIMED, & PAINTED.
- F. PAINT INSIDE FACE OF ALL EXPOSED CONCRETE PANELS PT-X.
- G. PROVIDE SMOOTH AND LEVEL TRANSITION BETWEEN CARPET OR RESILIENT TILE CHANGES.
- H. INSTALL SCHLUTER-DILEX AHK (SATIN ANODIZED ALUMINUM) AT RESTROOM WALL TILE TO FLOOR TILE TRANSITIONS.



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Registration Expires: 06/30/2027



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REVISION:	
50% PACKAGE	03/06/2026
100% CONSTRUCTION DOCUMENTS	08/20/2026

Sheet Issue Date:	08/20/2026
Job Number:	250120.00
Drawn By:	JJB, NW
Checked By:	JB
Drawing Title:	

FINISH PLAN - OFFICE HQ

A10.4



FINISH LEGEND											
FINISH	MANUFACTURER	PRODUCT	COLOR	COLOR #	FINISH	SIZE	INSTALL	COMMENTS			
									CONTACT	PRODUCT REP	
									EMAIL	PHONE	
BASE - RESILIENT											
RB-1	TARKETT	4 INCH MILLWORK BASE	BLACK	40		4' X 120"			AMY ELLIS	amy.ellis@tarkett.com	314.348.7677
BASE - TILE											
TB-1	TRENDS IN TILE	LAB	CLAY	--	12" X 24"		FIELD CUT TG 6" X 24"		JOEL TULLY	joel@trendsintile.com	314.209.7719
TB-2	TRENDS IN TILE	BIANCO	CALACATTA		12" X 24"		FIELD CUT TG 6" X 24"		JOEL TULLY	joel@trendsintile.com	314.209.7719
CASEWORK - HARDWARE											
CH-1	DOUG MOCKETT	DP252B	CHROME	26M	MATTE	7 9/16"					
CH-3C	DOUG MOCKETT	TM10B	STAINLESS STEEL	S55	SATIN			10" DIA. COUNTERTOP TRASH MANAGMENT GROWMET			
CH-3S	DOUG MOCKETT	TM2/SQ	STAINLESS STEEL	S55	SATIN			8" SQUARE COUNTERTOP TRASH MANAGMENT GROWMET			
CH-4	DOUG MOCKETT	MM3/SET	CHROME	26D	SATIN			1 7/8" DESK GROWMET - CAP & LINER SET			
CASEWORK - PLASTIC LAMINATE											
PL-1	ARBORITE	LAMINATE	TATAMI NEZUMI	P124-CA	STANDARD CA	--		BASE CABINET			
PL-2	FORMICA	LAMINATE	PALOMA POLAR	6698-58	MATTE	--		COUNTERTOP LAMINATE			
CASEWORK - QUARTZ											
QZ-1	CORIAN	QUARTZ	BIANCO MARWOR	--	POLISHED	3 CM THICKNESS	--				
QZ-2	COSENTINO	SCALEA	WATERFALL	--	POLISHED	3 CM THICKNESS	--				
QZ-3											
CASEWORK - SOLID SURFACE											
SS-1	LX HAUSYS	SOLID SURFACE	GLITZ					WINDOW SILLS			
CEILINGS											
ACT-1	ARMSTRONG		WHITE	--	--	24" x 48"	15/16" WHITE PRELUDE GRID				
ACT-2	ARMSTRONG		WHITE	--	--	24" x 48"	15/16" WHITE PRELUDE GRID				
ACT-3	ARMSTRONG		WHITE	--	--	24" x 24"	15/16" WHITE PRELUDE GRID				
ACT-4	ARMSTRONG	TECHZONE W/ OPTIMA	WHITE	--	--	6" & 24" x 72" PANELS	15/16" WHITE PRELUDE GRID	SQUARE LAY-IN			
CEILINGS - SPECIALTY											
SCT-1								PROVIDE VENTED PANELS FOR CODE REQUIRED VENTILATION			
FLOORING - CARPET											
CPT-1	TARKETT	GABARDINE	WARM DRIFTWOOD	77206	ASHLAR	39.75" X 72"			AMY ELLIS	amy.ellis@tarkett.com	314.348.7677
CPT-2	JJ INVISION	QUILL	NOIR	3631	ASHLAR	18" X 36"			NANCY WASER	nancy.waser@jfflooring.com	
CPT-3	JJ INVISION	KINETIX	TBD	TBD	TBD	TBD			NANCY WASER	nancy.waser@jfflooring.com	
CPT-4	TARKETT	CREATE UNITY	FORWARD	32809	ASHLAR	18" X 36"			AMY ELLIS	amy.ellis@tarkett.com	314.348.7677
CPT-5	JJ INVISION	KINETIX-ANALOG	RELATE	1544	STAIR STEP	24" X 24"			NANCY WASER	nancy.waser@jfflooring.com	
CPT-6	JJ INVISION	KINETIX- ANALOG MONO	CORRELATE	1552	ASHLAR	24" X 24"			NANCY WASER	nancy.waser@jfflooring.com	
CPT-7	PATCRAFT	STRATUM-P101T	CHILI	00810	--	8" X 10"			MELISSA BIETHMAN	melissa.biethman@patcraft.com	314.413.4276
CPT-8	PATCRAFT	STAGGER-P039T	DUSTY ROSE	00120	--	8" X 10"			MELISSA BIETHMAN	melissa.biethman@patcraft.com	314.413.4276
WOF-1	TARKETT	ASSERTIVE STRIA	CHROMIUM	26201		24" X 24"	QUARTER TURN	WALK-OFF FLOORING TILE	AMY ELLIS	amy.ellis@tarkett.com	314.348.7677
FLOORING - CONCRETE											
CON-1								POLISHED CONCRETE			
CON-2								STAINED CONCRETE			
SC-1								SEALED CONCRETE			
FLOORING - RESILIENT											
LVT-1	TARKETT	MINIMAL WOOD PHP	DARK GREY	8714	ASHLAR	9.84 X 39.3			AMY ELLIS	amy.ellis@tarkett.com	
LVT-2											
SDT-1								STATIC DISIPATING TILE			
FLOORING - TILE											
TL-1	TRENDS IN TILE	LAB	CLAY		MATTE	12" X 24"	1/3 OFFSET		JOEL TULLY	joel@trendsintile.com	314.209.7719
TL-2	TRENDS IN TILE	BIANCO	CALACATTA		MATTE	12" X 24"	1/3 OFFSET				
TL-3	TRENDS IN TILE	LAB	CLAY		MATTE	2" X 2" MOSAIC	MESH MOUNTED				
PAINTING											
EP-1	SHERWIN WILLIAMS	SEE SPECIFICATIONS						EXTERIOR PAINT, MEDIUM TEXTURE			
EP-2	SHERWIN WILLIAMS	SEE SPECIFICATIONS						EXTERIOR PAINT, MEDIUM TEXTURE			
EP-3	SHERWIN WILLIAMS	SEE SPECIFICATIONS						EXTERIOR PAINT, MEDIUM TEXTURE			
PT-1	SHERWIN WILLIAMS	SEE SPECIFICATIONS	KNITTING NEEDLES	SW 7672				GENERAL PAINT			
PT-2	SHERWIN WILLIAMS	SEE SPECIFICATIONS	CEILING BRIGHT WHITE	SW 7007				DRYWALL CEILING PAINT			
PT-3	SHERWIN WILLIAMS	SEE SPECIFICATIONS	TRICORN BLACK	SW 6258				ACCENT PAINT/HW DOOR & FRAME PAINT			
PT-4	SHERWIN WILLIAMS	SEE SPECIFICATIONS	PEPPERCORN	SSW7674				ACCENT PAINT			
SPECIALTIES											
RS-1	SFW	CROSSHATCH R300 3%	ASPECT- PLATINUM	C9202			CEILING MOUNTED	4% OPENNESS			
TOILET COMPARTMENTS											
TP-1											
WALL TREATMENT - FIBER-REINFORCED PANEL											
FRP-1								PROVIDE NECESSARY, TRIM, MOULDINGS, ETC. AS SPECIFIED			
WALL TREATMENT - STONE											
ST-1	TRENDS IN TILE	SHADOWSTONE PANEL	SIERRA SAND	---	---	---			JOEL TULLY	joel@trendsintile.com	314.209.7719
WALL TREATMENT - TILE											
WT-1	TRENDS IN TILE	VIRVE	NOIR		MATTE	3" X 10"	VERTICAL STACKED				
WT-2	TRENDS IN TILE	TBD	TBD	TBD	TBD	TBD			JOEL TULLY	joel@trendsintile.com	314.209.7719
WT-3	TRENDS IN TILE	TBD	TBD	TBD	TBD	TBD					
WT-4											
WALL TREATMENT - WALL COVERING											
WC-1	MOMENTUM	ARK	ONYX	SG3162	--	54" WIDTH	25-1/4" NON-REVERSE HANG, STRAIGHT ACROSS MATCH		MICHELE LAND	mland@momtex.com	314.413.2261
WC-2	MOMENTUM	KEYSTONE	MIDNIGHT	MAG1089	--	54" WIDTH	8.42" STRAIGHT, NON-REVERSIBLE				
WOOD DOORS											
WD-1	MASONITE	ASPIRO	PLAIN SLICED WHITE BIRCH		COCOA BEAN						