

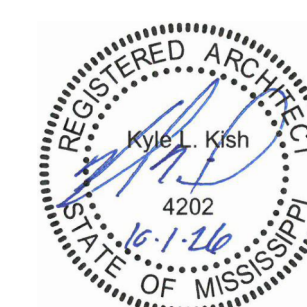
MGCCC - ATHLETIC PERFORMANCE ADDITION MISSISSIPPI GULF COAST COMMUNITY COLLEGE

CONSTRUCTION DOCUMENTS

OCT 1, 2026

EGH PROJECT # 26-028a

ELEY GUILD HARDY ARCHITECTS



1091 Tommy Munro Dr. Biloxi, Mississippi 39532
228.594.2323 www.egh.ms

ABBREVIATIONS

& @ <	AND AT ANGLE	EA EDF EFC	EACH ELECTRIC DRINKING FOUNTAIN EXHAUST FAN	L LAM L.A.T.	LENGTH, LONG LAMINATED(D) LAY-IN ACOUSTICAL CEILING	R/RAD RA RB	RADIUS RETURN AIR RUBBER BASE
A/C ACT ADDTL ADJ AF	AIR CONDITIONING ACOUSTICAL CEILING TILE ADDITIONAL ADJUSTABLE ACCESS FLOORING	EJ ELEC. EL/ELEV EMBED	EXPANSION JOINT ELECTRICAL ELEVATION	LG LP	LAVATORY LINEAR FEET LEG LIGHT POLE	REF REINF REQ'D RET	ROOF DRAIN REFERENCE REINFORCED REQUIRED RETURN
AFD AFF ALUM ALT ARCH	AUTOMATIC FIRE DAMPER ABOVE FINISH FLOORING ALUMINUM ALTERNATE ARCHITECT	ENGR. ENT EOP EQ EQUIP.	ENGINEER ENTERING/ENTRY EXISTING OVERHEAD PRIMARY EQUAL EQUIPMENT	MA MAS MATL MAX MECH	MIXED AIR MASONRY MATERIAL MAXIMUM MECHANICAL	SA SAN SCWD	SUPPLY AIR SANITARY SOLID CORE WOOD
BET BIT BJ BLDG BLK BLK'G BLT BM BO BOT B.R.	BETWEEN BITUMEN BAR JOIST BUILDING BLOCK BLOCKING BUILT BEAM BOTTOM OF BOTTOM BACKER ROD	ESP EXH EXPAN EXT	EXTERNAL STATIC PRESSURE EXHAUST EXPANSION EXTERIOR	MH MIN MISC M.O. MOD. MRV	MANHOLE MINIMUM MISCELLANEOUS MANSIONRY OPENING MODIFIED MOISTURE RELEASE VENT	SD SECT SF SHT SIM	SPLITTER DAMPER SECTION STOREFRONT/SQUARE FEET SHEET SIMILAR
CB C/C CCTV CFH CFM CL C.J. CL CLG CLO CLR CMU CONTR. COL COMP CONC COND CONST CONT CPLNG CPT CT CTB CTR C C.W.	CATCH BASIN CENTER TO CENTER CLOSED CIRCUIT ELEVATION CUBIC FEET/HOUR CAST IRON CONTROL JOINT CLEAR CEILING CLOSET COLOR CONCRETE MASONRY UNIT CONTRACTOR COLUMN COMPRESSION/COMPRESSED CONCRETE CONDENSATE CONSTRUCTION CONTINUOUS COUPLING CARPET CERAMIC TILE CERAMIC TILE BASE CENTERS CENTER LINE COLD WATER	FIN FLR F.O.C. F.O.B. FR FS FT FTG	FINISH FLOOR FACE OF CONCRETE FACE OF BRICK FRAME FLOW SWITCH FOOT/FEET FOOTING	NO.# NOM NR NS NTS	NUMBER NOMINAL NARROW RIB NOT SHOWN NOT TO SCALE	STL STRUCT. SUP SUSP SYN	STEEL STRUCTURAL SUPPLY SUSPENDED SYNTHETIC
D/DA DB DBL DEFL DEPT. DET/DTL DISP. DK DN D.P. DS DWG(S)	DIAMETER DRY BULB DOUBLE DEFLECTION DEPARTMENT DETAIL DISPENSER DARK DOWN DAWNPROOFING DOWNSPOUT DRAWING(S)	GA GALV G.C. G.F. CMU GL GPM GYP BD	GAUGE GALVANIZED GENERAL CONTRACTOR GROUND FACE CMU GLASS GALLONS PER MINUTE GYPSUM BOARD	OA O.C. OCEW OH OP'NG OPP. OZ.	OUTSIDE AIR ON CENTER ON CENTER EACH WAY OVERHEAD OPENING OPPOSITE OUNCE	T&B TBM TEL T&G TH/THK THRESH. TLT T.O. T.O.B. TOS TP TRTD TYP	TOP AND BOTTOM TEMPORARY BENCH MARK TELEPHONE TOUNGE AND GROOVE THICK THRESHOLD TOILET TOP OF TOP OF BEAM TOP OF STRUCTURE TOILET PAPER HOLDER TREATED TYPICAL ALL SIMILAR CONDITIONS
D/DA DB DBL DEFL DEPT. DET/DTL DISP. DK DN D.P. DS DWG(S)	DIAMETER DRY BULB DOUBLE DEFLECTION DEPARTMENT DETAIL DISPENSER DARK DOWN DAWNPROOFING DOWNSPOUT DRAWING(S)	HB HC HD/WR HM HDN. HP HORIZ. HR HT H.W. HVAC.	HOSE BIBB HANDICAP HARDWARE HOLLOW METAL HAND HIGH POINT HORIZONTAL HOUR HEIGHT HOT WATER HEATING, VENTILATION, AIR CONDITIONING	PL PLT PLAS. PLYWD. PNL PP PR PRFAB PROJ PSF PSI P.T.D. PVC	PLATE PROPERTY LINE PLASTIC LAMINATE PLYWOOD PANEL POWER POLE PAIR PREFABRICATED PROJECTION POUNDS/SQUARE FOOT POUNDS/SQUARE INCH PAPER TOWEL DISPENSER POLYVINYL CHLORIDE	U.C. U.L. UNO VAR V WCO WD WG WGVP WH WP WV WMF	UNDER COUNTER UNDERWRITER'S LABORATORY UNLESS NOTED OTHERWISE VARIES VOLUME DAMPER VERTICAL VINYL COMPOSITION TILE VENT-THRU-ROOF VINYL WALL COVERING
D/DA DB DBL DEFL DEPT. DET/DTL DISP. DK DN D.P. DS DWG(S)	DIAMETER DRY BULB DOUBLE DEFLECTION DEPARTMENT DETAIL DISPENSER DARK DOWN DAWNPROOFING DOWNSPOUT DRAWING(S)	IC INSUL INT INV JAN JT JST	INTERCOM INSULATION INTERIOR INVERT JANITOR JOINT JOIST	QT QTB QTY	QUARRY TILE QUARRY TILE BASE QUANTITY	W W WCO WD WG WGVP WH WP WV WMF	WIDE, WIDTH WITH WALL CLEANOUT WOOD WATER GAUGE WATER GAUGE VISION PANEL WATER HEATER WATERPROOFING WATER VALVE WELDED WIRE FABRIC

DESIGN TEAM

ARCHITECT
EGH ARCHITECTS, PA
1091 TOMMY MUNRO DRIVE
BILOXI, MS 39532
228.594.2323

KYLE KISH, ARCHITECT PRINCIPAL-IN-CHARGE
BRICE MILLER, SENIOR PROJECT MANAGER
EMAIL: kmiller@egh.ms

CIVIL ENGINEER
ONEAL-BOND ENGINEERING, INC.
312 MILL AVENUE
WIGGINS, MS 39577
601.928.7390

JACOB SMITH, PE
EMAIL: jacob@onealbondeng.com

STRUCTURAL ENGINEER
SIMPKINS & COSTELLI, INC
401 32ND 1/2 STREET
GULFPORT, MS 39507
228.864.6289

MADELINE COSTELLI PETTRY, PE
EMAIL: maddie@simpkins-costelli.com

MECHANICAL ENGINEER
STEPHENS MECHANICAL ENGINEERING LLC
925 TOMMY MUNRO DRIVE
BILOXI, MS 39532
228.207.3322

LAWRENCE STEPHENS, PE
EMAIL: les@stephensmecheng.com

ELECTRICAL ENGINEER
WELCON ELECTRICAL CONSULTANTS, PLLC
9414 THREE RIVERS ROAD, SUITE #4
GULFPORT, MS 39503
228.822.8000

GREG WYROSICK, PE
EMAIL: greg@welconconsultants.com

DRAWING INDEX

INDEX - GENERAL		INDEX - INTERIORS	
G000	COVER	1100	FINISH PLAN
G001	DRAWINGS INDEX & PROJECT INFORMATION	1200	INTERIOR ELEVATIONS
G100	PHASING PLAN	1600	FINISH SCHEDULES & DETAILS
INDEX - CIVIL		INDEX - PLUMBING	
C100	EXISTING CONDITIONS	P001	PLUMBING SCHEDULES, NOTES & LEGENDS
C101	SITE IMPROVEMENTS PLAN	P101	PLUMBING PLANS
C102	CIVIL DETAIL SHEET		
INDEX - STRUCTURAL		INDEX - MECHANICAL	
S100	DESIGN CRITERIA, NOTES, LEGEND, AND ABBREVIATIONS	M001	HVAC SCHEDULES, LEGENDS & NOTES
S200	FOUNDATION PLAN	M101	HVAC PLAN
S300	SECTIONS	M102	HVAC DETAILS
INDEX - DEMOLITION		INDEX - ELECTRICAL	
D100	DEMOLITION PLANS	E000	ELECTRICAL LEGEND, NOTES, & SCHEDULES
D200	DEMOLITION ELEVATION & SECTIONS	E100	SITE PLAN
D201	DEMOLITION PHOTOS	E101	ELECTRICAL DEMO PLAN
D202	DEMOLITION PHOTOS	E201	ELECTRICAL LIGHTING PLAN
		E202	ELECTRICAL POWER AND COMMUNICATION PLAN
		E203	MECHANICAL SYSTEMS
		E301	ELECTRICAL PANEL SCHEDULES
INDEX - ARCHITECTURAL			
A001	SITE PLAN		
A100	FLOOR PLAN		
A120	REFLECTED CEILING PLAN		
A130	ROOF & MEZZANINE PLANS		
A200	ELEVATIONS		
A300	BUILDING SECTIONS		
A340	WALL SECTIONS		
A341	WALL SECTIONS		
A500	ENLARGED DETAILS		
A600	OPENING SCHEDULE		
A601	OPENING DETAILS		

ALTERNATES

ALTERNATE #1 - TOILET ROOM RENOVATIONS

ALTERNATE CONSISTS OF THE FOLLOWING:

1. REMOVAL AND REINSTALLATION OF THE TILE FLOOR AND BASE
2. REMOVAL AND INSTALLATION OF TOILET PARTITIONS
3. REMOVAL AND REINSTALLATION OF PLUMBING FIXTURES
4. ALL OTHER ASSOCIATED WORK SHOWN AND/OR NOTED ON THE DRAWINGS

ALTERNATE #2 - LOGOS

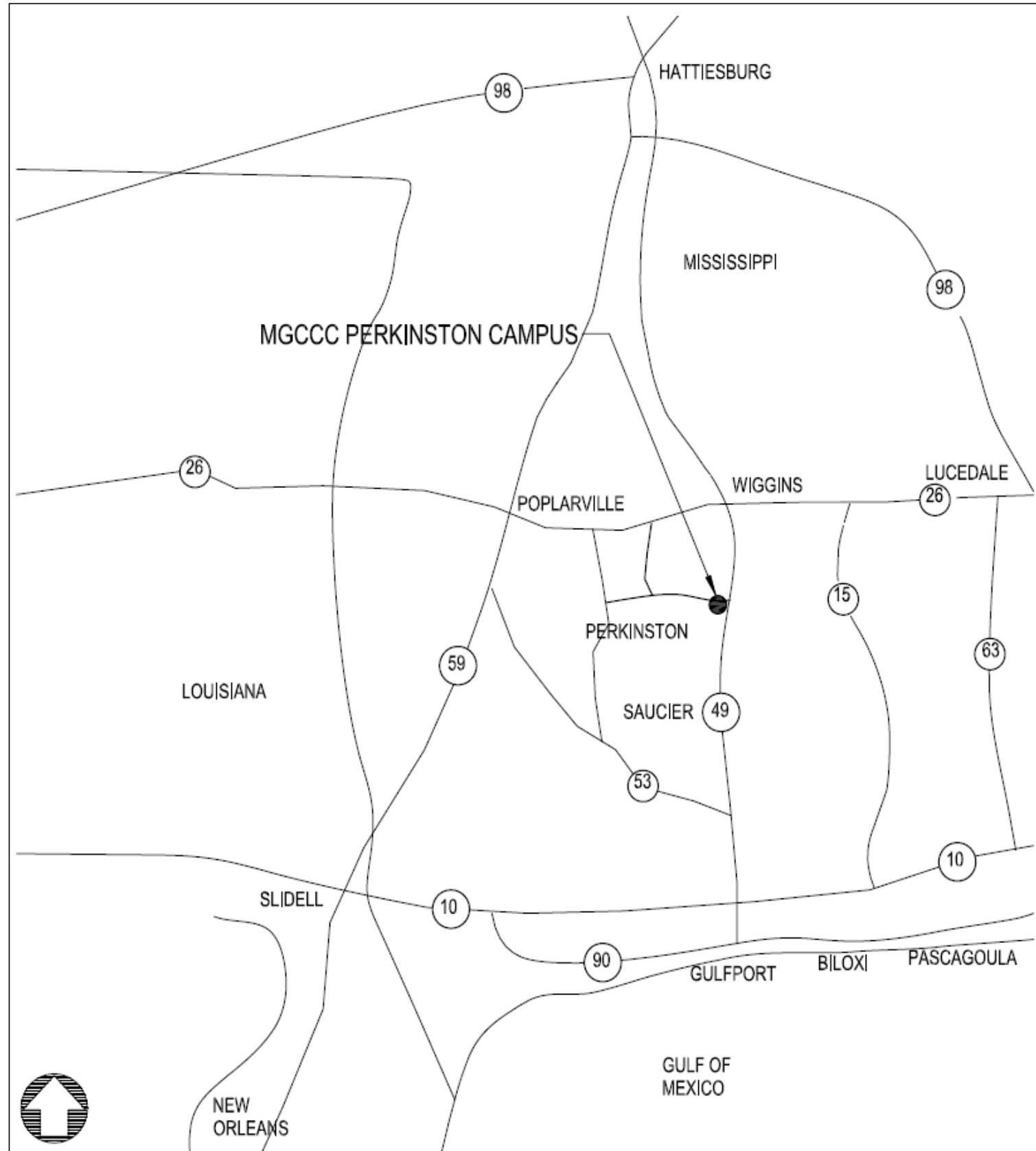
ALTERNATE CONSISTS OF THE FOLLOWING:

1. INLAID LOGOS IN THE ATHLETIC FLOORING
2. GRAPHICS ALLOWANCE

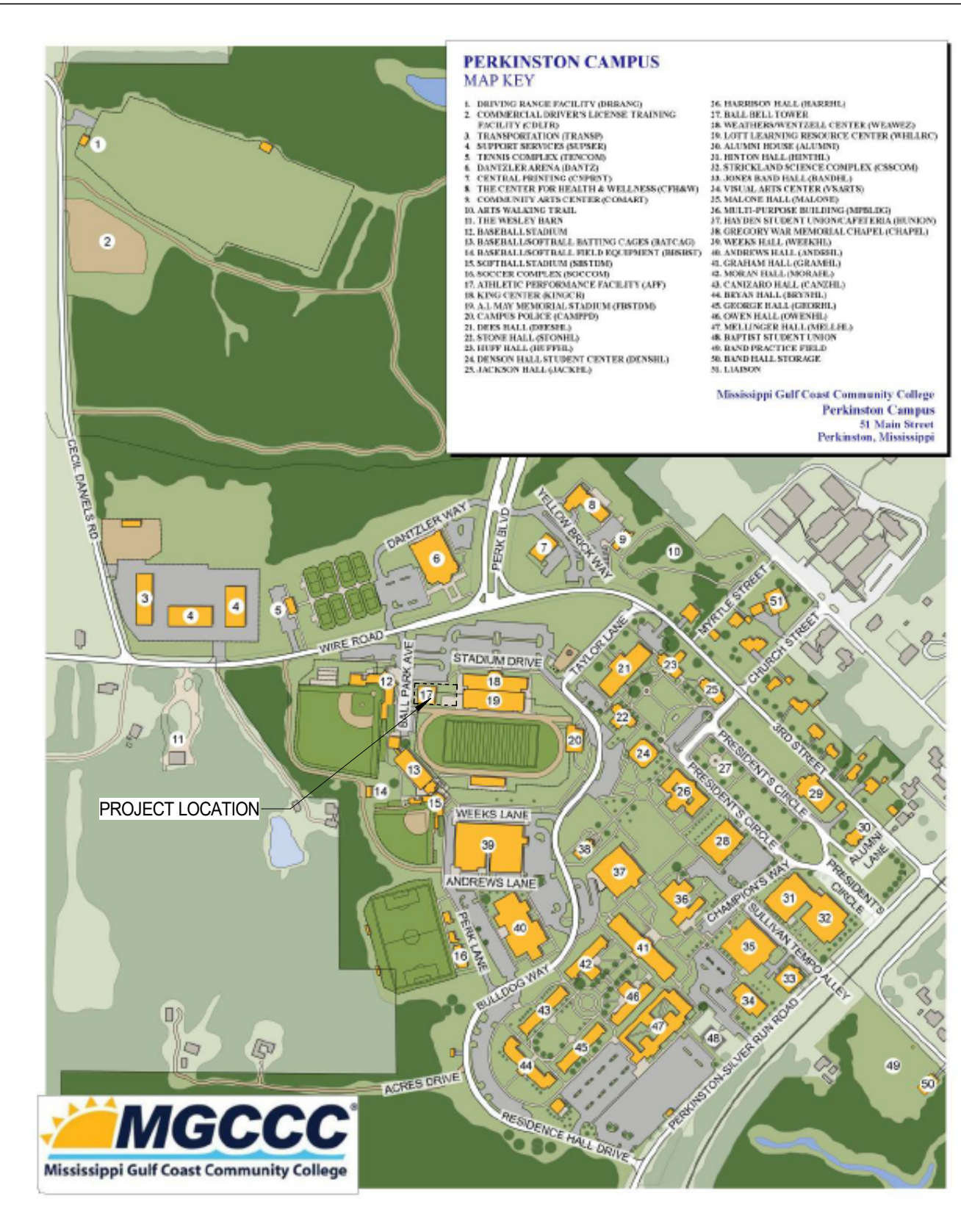
LIFE SAFETY - CODE INFORMATION

APPLICABLE BUILDING CODES:	INTERNATIONAL BUILDING CODE - 2024 EDITION ICC 500	
OCCUPANCY CLASSIFICATION:	ASSEMBLY GROUP A-3 (GYMNASIUMS - W/O SPECTATOR SEATING)	
CONSTRUCTION TYPE:	TABLE 601: TYPE IIB, NON-SPRINKLERED	
ALLOWABLE BUILDING HEIGHT:	TABLE 504.3: 55'-0" ALLOWABLE ———> 20'-0" ACTUAL	
ALLOWABLE STORIES:	TABLE 504.4: 2 ALLOWABLE ———> 1 ACTUAL	
ALLOWABLE AREA:	TABLE 504.4: 9,500 SF ALLOWABLE ———> 8,047 SF ACTUAL	
FIRE RESISTANCE RATING:	ZERO RATING FOR BUILDING ELEMENTS FOR TYPE IIB	
OCCUPANCY:	TABLE 1004.5 EXERCISE ROOMS 1 OCCUPANT/50 SF GROSS 8,047SF/50 = 161 TOTAL OCCUPANTS 81 MEN / 81 WOMEN	
EGRESS COMPONENTS:	MINIMUM NUMBER OF EXITS PER STORY REQUIRED: 2 EXITS PROVIDED: 3 EXITS EXIT WIDTH DOOR CAPACITY (0.2" X OCCUPANTS) 0.2" X 161 = 32.2" REQUIRED 204" PROVIDED EXIT ACCESS TRAVEL DISTANCE MAXIMUM: 200' PROVIDED: 86' SEPARATION OF EXITS (1/2)(DIAGONAL DIMENSION OF BUILDING) (1/2)(148' = 74'	
PLUMBING FIXTURE COUNT:	TABLE 2902.1	
	MEN	WOMEN
WATER CLOSETS	1/125	1/65
REQUIRED:	1	2
PROVIDED:	2	2
LAVATORIES	1/200	
REQUIRED:	1	1
PROVIDED:	2	2
DRINK FOUNTAINS	1/500	
REQUIRED:	1	
PROVIDED:	4 & 2 BOTTLE FILL STATIONS	
SERVICE SINK	1	
REQUIRED:	1	
PROVIDED:	1	

VICINITY MAP



PROJECT MAP



GRAPHIC LEGEND

	WOOD BLOCKING
	CONT BATT INSULATION / ACOUSTICAL BATTS
	GYPSUM BOARD
	FLOOR DRAIN
	ROOM DESIGNATION
	WALL PARTITION TYPE
	DOOR OPENING
	WINDOW TYPE
	COLUMN GRID LINE
	DETAIL
	ELEVATION
	BUILDING SECTION / DETAIL



DRAWINGS INDEX & PROJECT INFORMATION

MGCCC - ATHLETIC PERFORMANCE ADDITION



REV: DATE / DESCRIPTION:

ELEY GUILD HARDY ARCHITECTS

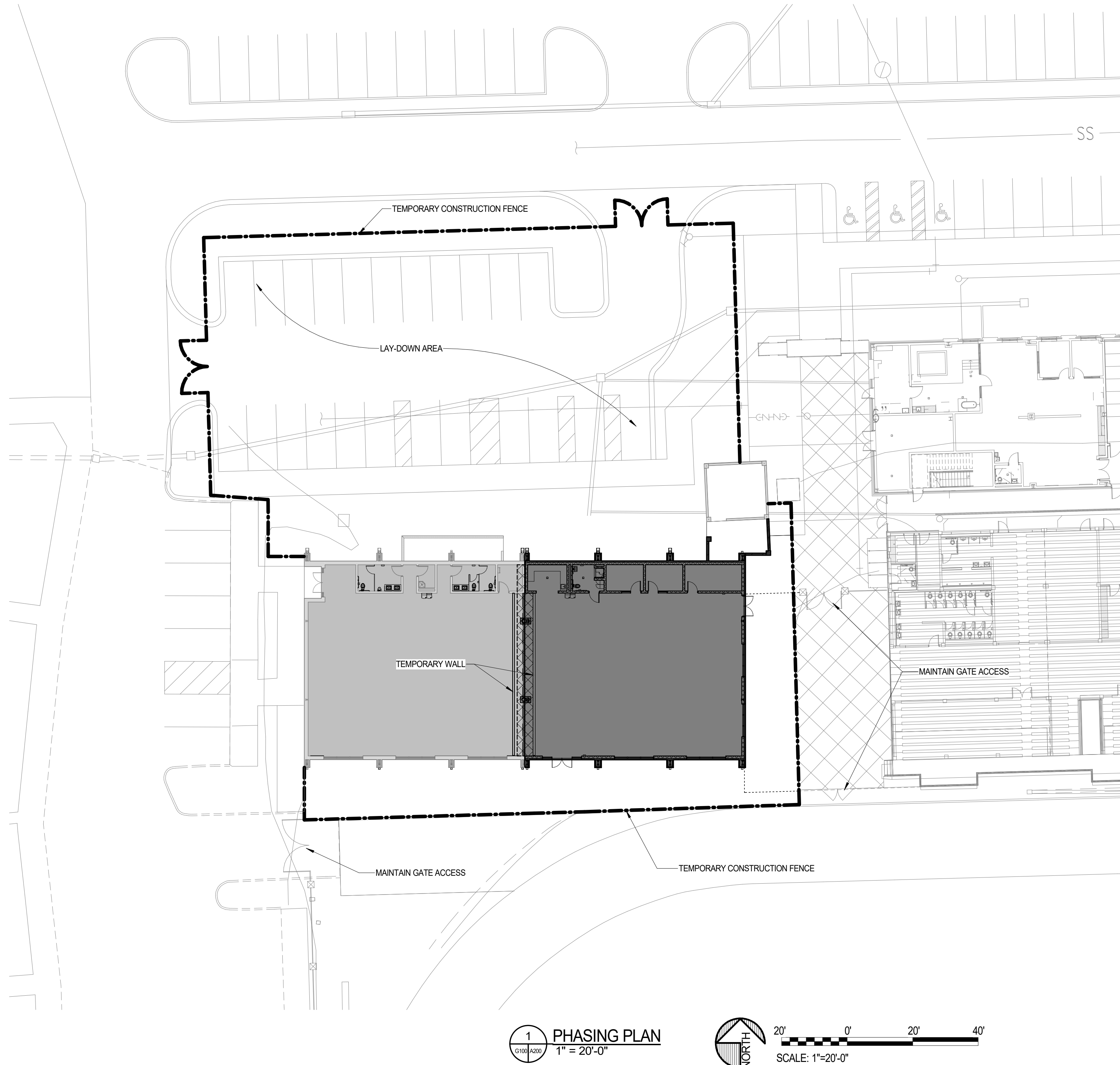
1091 TOMMY MUNRO DRIVE, BILOXI, MS 39532
228.594.2323
www.egh.ms

NUMBER: 26-028a
DATE: OCT 1, 2026
DRAWN: BAM
CHECKED: KLK

G001

MGCCC - ATHLETIC PERFORMANCE ADDITION

26-028a



PROPOSED PHASING
NOTE: BUILDING TO BE OCCUPIED DURING CONSTRUCTION.
PHASE 1: SITE CLEARING & FOUNDATION WITH UNDERGROUND UTILITIES. INSTALL TEMPORARY WALL IN EXISTING FACILITY (CONTRACTOR TO RELOCATE EQUIPMENT) PRIOR TO REMOVAL OF EXTERIOR BRICK FOR SLAB POUR.
PHASE 2: ENCLOSE NEW ADDITION FOR NEW ADDITION FROM WEATHER TO GREATEST EXTENT PRIOR TO REMOVING EXISTING EXTERIOR WALL.
PHASE 3: FINISH NEW ADDITION. INSTALL TEMPORARY WALL IN NEW ADDITION. PARTIAL SUBSTANTIAL COMPLETION AT NEW ADDITION.
PHASE 4: ALLOW TWO WEEKS FOR COLLEGE TO INSTALL NEW EQUIPMENT IN NEW ADDITION PRIOR TO WORKING IN EXISTING FACILITY.
PHASE 5: ALL ONE WEEK FOR COLLEGE TO REMOVE EXISTING EQUIPMENT IN EXISTING FACILITY PRIOR TO COMMENCING WITH WORK IN EXISTING FACILITY.
PHASE 6: CHANGE OVER OF SIDE TO OCCUR BETWEEN MAY 16, 2027 & JUNE 30, 2027. EXTERIOR SITE WORK TO BE COMPLETE.
PHASE 7: COMPLETE WORK IN EXISTING FACILITY. REMOVE TEMPORARY WALL. FINALIZE FINISH WORK AT CONNECTION OF NEW AND EXISTING.
PHASE 8: SUBSTANTIAL COMPLETION FOR PROJECT.
TEMPORARY WALL CONSTRUCTION: FLOOR TO CEILING 2X WOOD STUDS @ 24" O.C. WITH INSULATION AND 10 MIL. VISQUEEN BOTH SIDES.



PHASING PLAN

MGCCC - ATHLETIC PERFORMANCE ADDITION



REV: DATE / DESCRIPTION:

ELEY GUILD HARDY ARCHITECTS

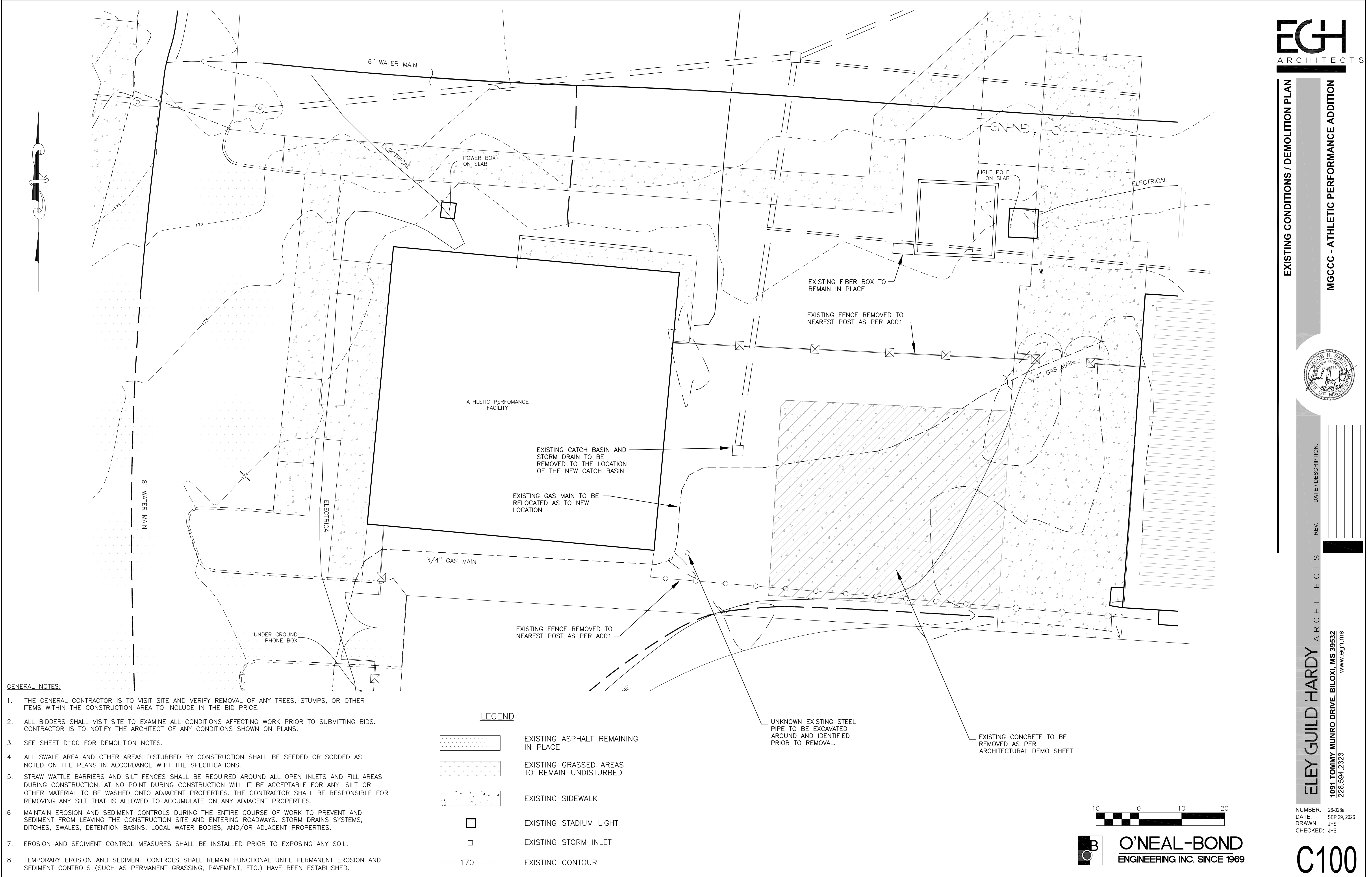
1094 TOMMY MUNRO DRIVE, BILOXI, MS 39532
228.694.2323
www.egh.ms

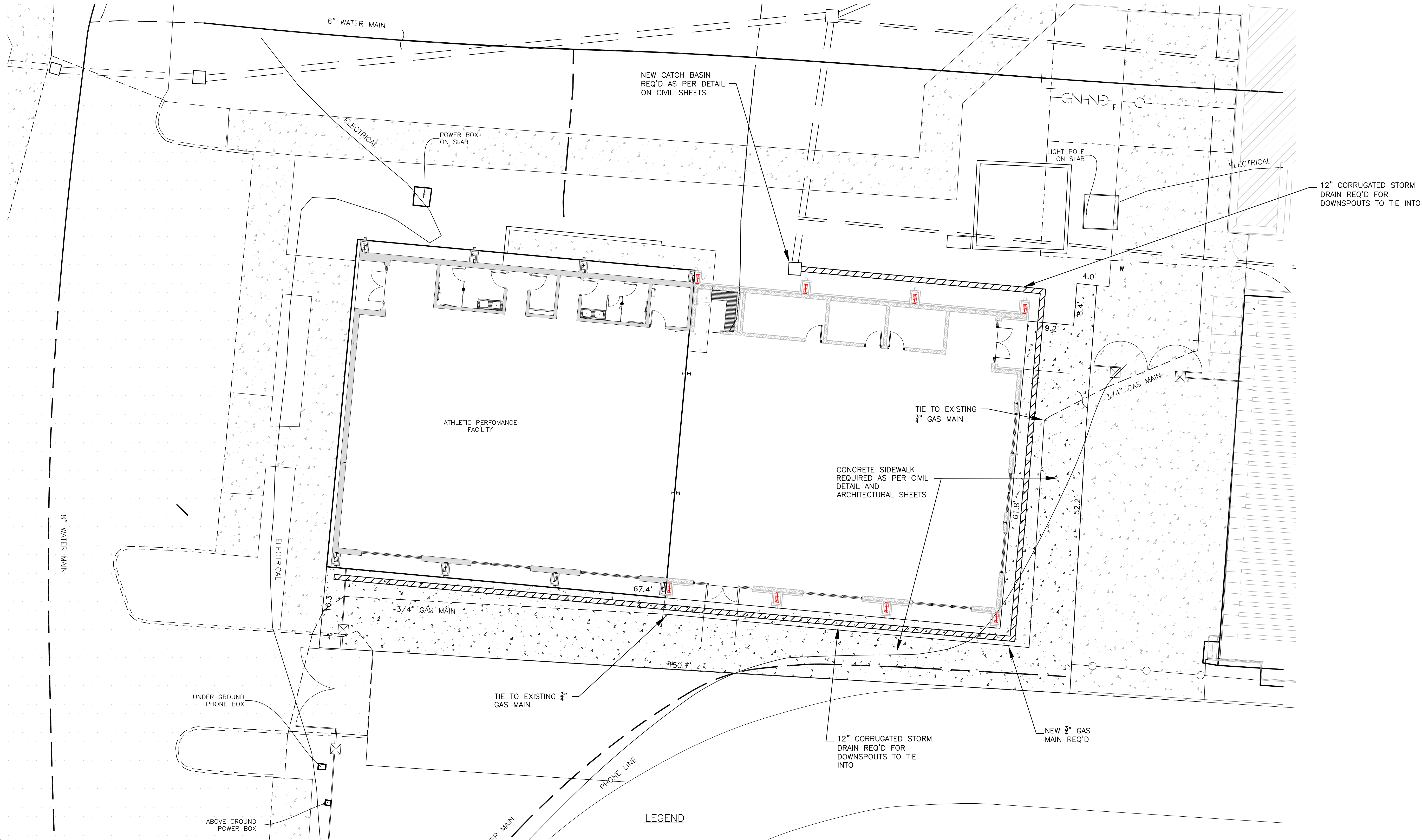
NUMBER: 26-028a
DATE: OCT 1, 2026
DRAWN: BAM
CHECKED: KLK

G100

MGCCC - ATHLETIC PERFORMANCE ADDITION

26-028a

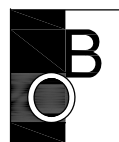
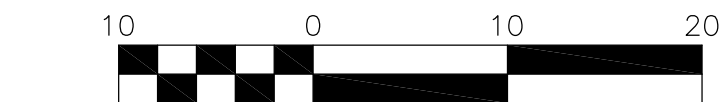




GENERAL NOTES:

1. THE GENERAL CONTRACTOR IS TO VISIT SITE AND VERIFY REMOVAL OF ANY TREES, STUMPS, OR OTHER ITEMS WITHIN THE CONSTRUCTION AREA TO INCLUDE IN THE BID PRICE.
2. ALL BIDDERS SHALL VISIT SITE TO EXAMINE ALL CONDITIONS AFFECTING WORK PRIOR TO SUBMITTING BIDS. CONTRACTOR IS TO NOTIFY THE ARCHITECT OF ANY CONDITIONS SHOWN ON PLANS.
3. THE CONTRACTOR SHALL BE RESPONSIBLE FOR NOTIFYING ALL UTILITY COMPANIES BEFORE BEGINNING CONSTRUCTION. THE CONTRACTOR SHALL PROTECT ALL UTILITIES FROM DAMAGE DURING CONSTRUCTION AND SHALL REPAIR ANY DAMAGED UTILITIES AT NO ADDITIONAL COST, INCLUDING ANY NOT SHOWN ON THE CONSTRUCTION PLANS.
4. THE CONTRACTOR SHALL TAKE THE NECESSARY PRECAUTIONS TO PROTECT THE SLOPES WHILE WORKING CLOSE TO BUILDINGS, ROADS, ETC.
5. ALL SWALE AREA AND OTHER AREAS DISTURBED BY CONSTRUCTION SHALL BE SEEDDED OR SODDED AS NOTED ON THE PLANS IN ACCORDANCE WITH THE SPECIFICATIONS.
6. IF THE CONTRACTOR, IN THE COURSE OF THE WORK, FINDS ANY DISCREPANCIES BETWEEN THE CONSTRUCTION PLANS AND THE ACTUAL CONDITIONS, IT SHALL BE BROUGHT TO THE ENGINEER'S OR HIS REPRESENTATIVE'S ATTENTION BEFORE PROCEEDING WITH THE WORK.
7. ALL CONCRETE SHALL HAVE A MINIMUM 28-DAY COMPRESSIVE STRENGTH OF 3500 PSI, UNLESS NOTED OTHERWISE ON THE PLANS OR IN THE SPECIFICATIONS.
8. THE CONTRACTOR SHALL PROVIDE TRAFFIC CONTROL AT ALL TIMES DURING WORK ALONG ROADWAYS.
9. SEE SHEET A001 FOR THE PATTERN OF THE JOINTS IN THE CONCRETE DRIVES, WALKS AND PADS.

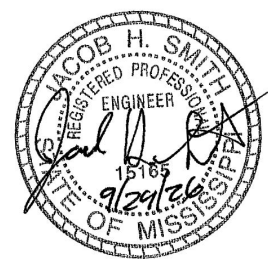
	EXISTING ASPHALT REMAINING IN PLACE
	EXISTING GRASSED AREAS TO REMAIN UNDISTURBED
	PROPOSED NEW SIDEWALK
	EXISTING STADIUM LIGHT
	EXISTING STORM INLET
	PROPOSED STORM INLET
	EXISTING CHAIN LINK FENCE
	EXISTING DECORATIVE FENCE

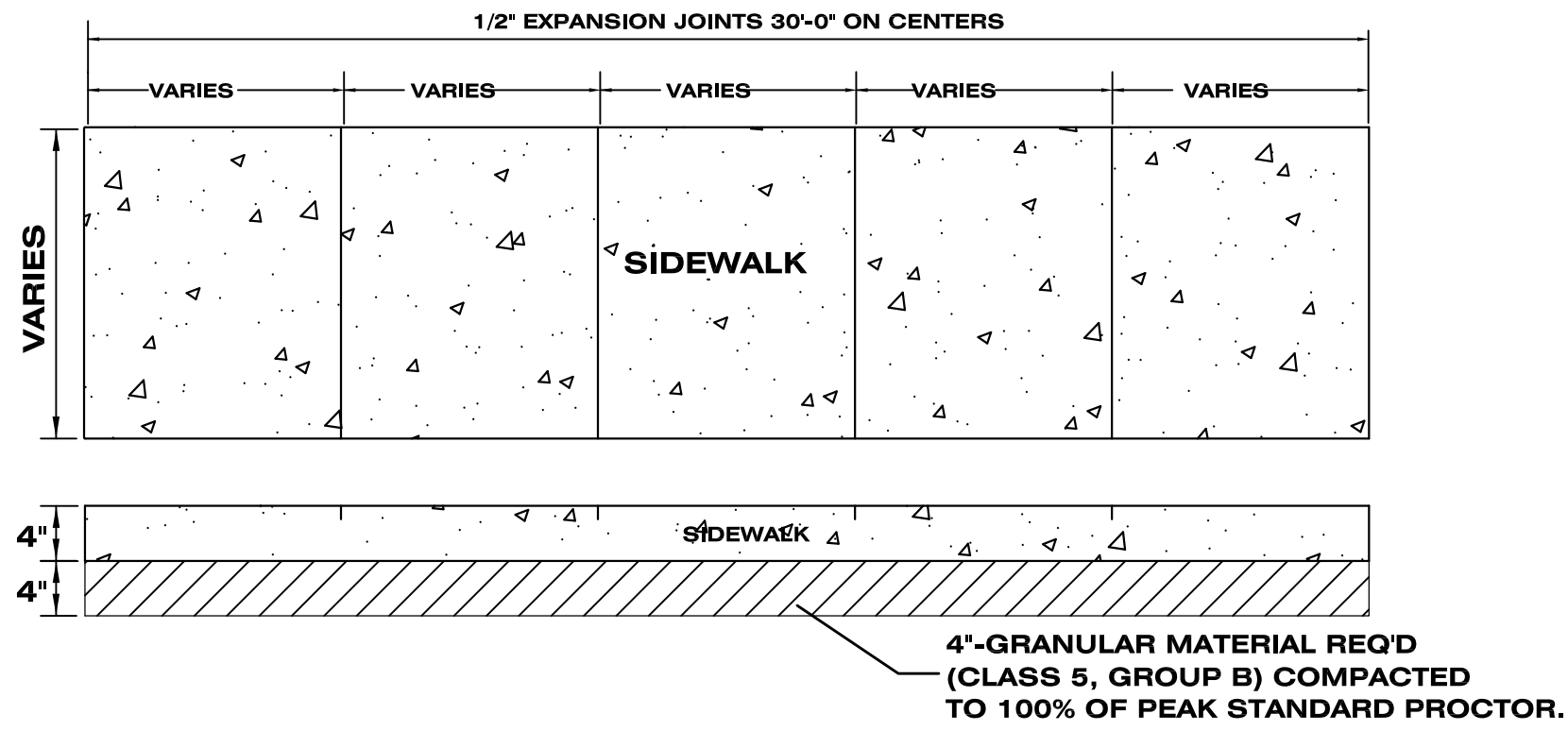
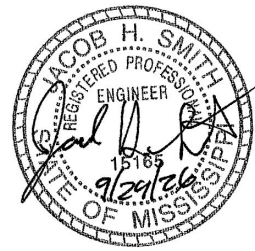


O'NEAL-BOND
ENGINEERING INC. SINCE 1969

NUMBER: 26-028a
DATE: SEP 29, 2026
DRAWN: JHS
CHECKED: JHS

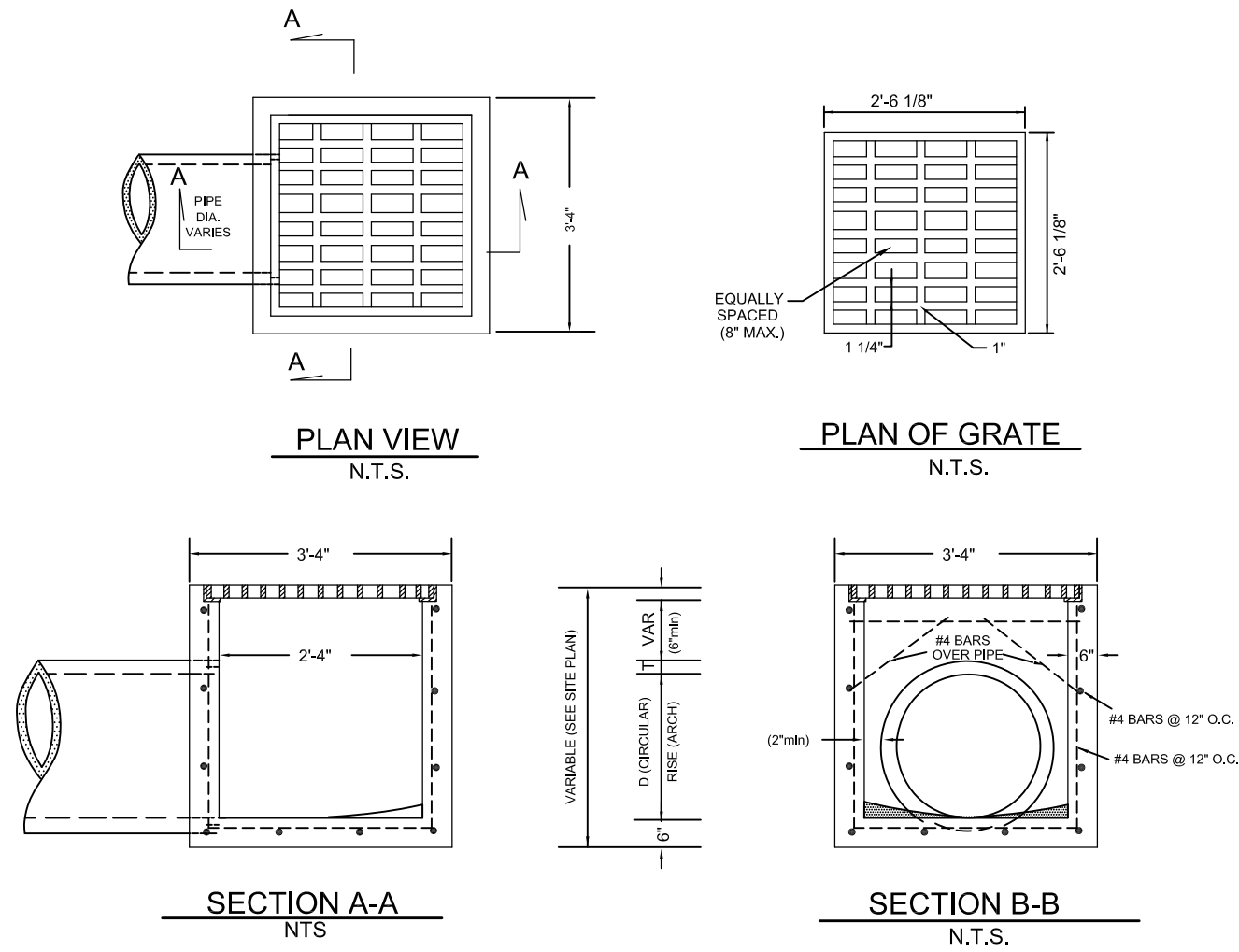
C101





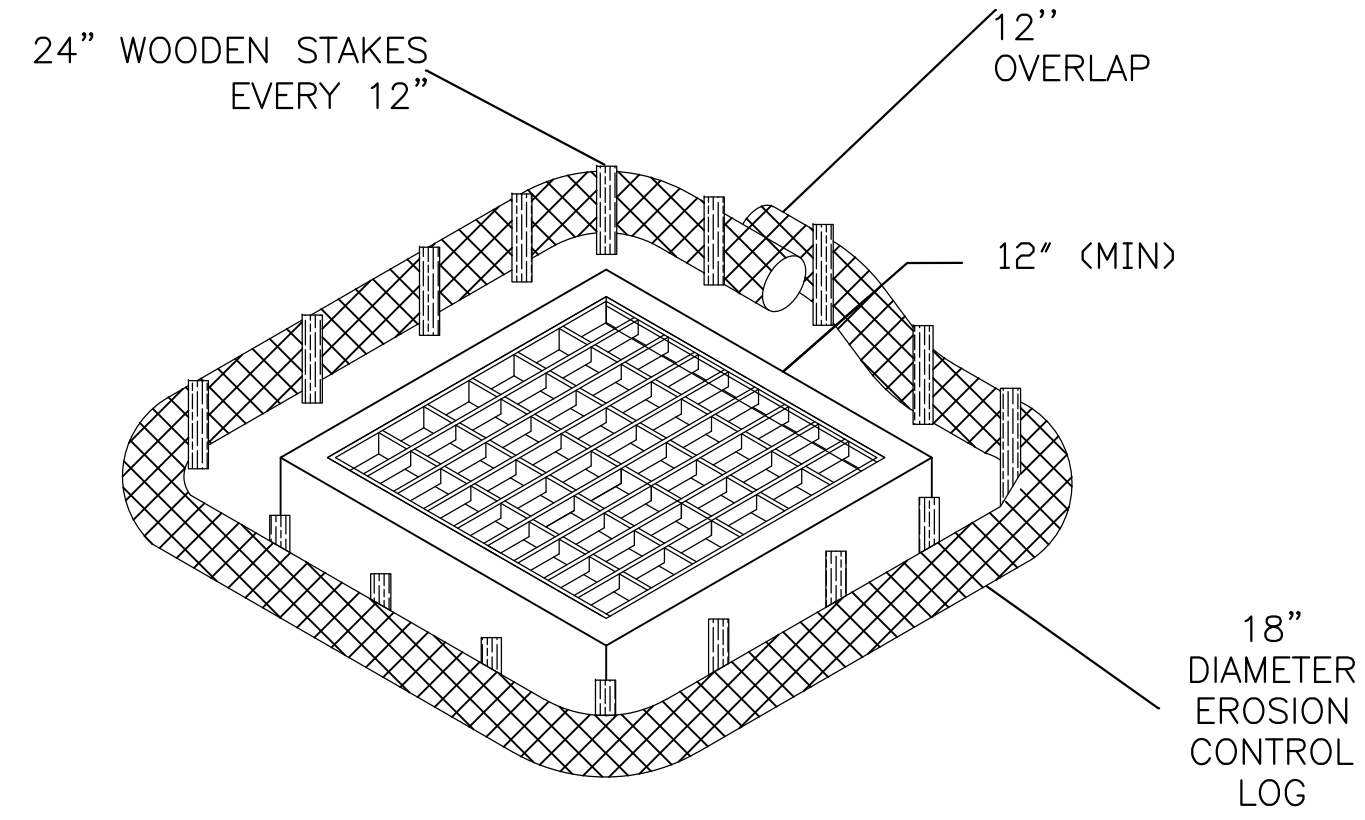
ANY SOFT OR YIELDING AREAS IN THE SUBGRADE SHALL BE REMOVED AND BACKFILLED WITH BORROW MATERIAL. THE FILL SHALL BE COMPACTED TO 95% OF STANDARD PROCTOR.

TYPICAL SIDEWALK DETAIL
N.T.S.

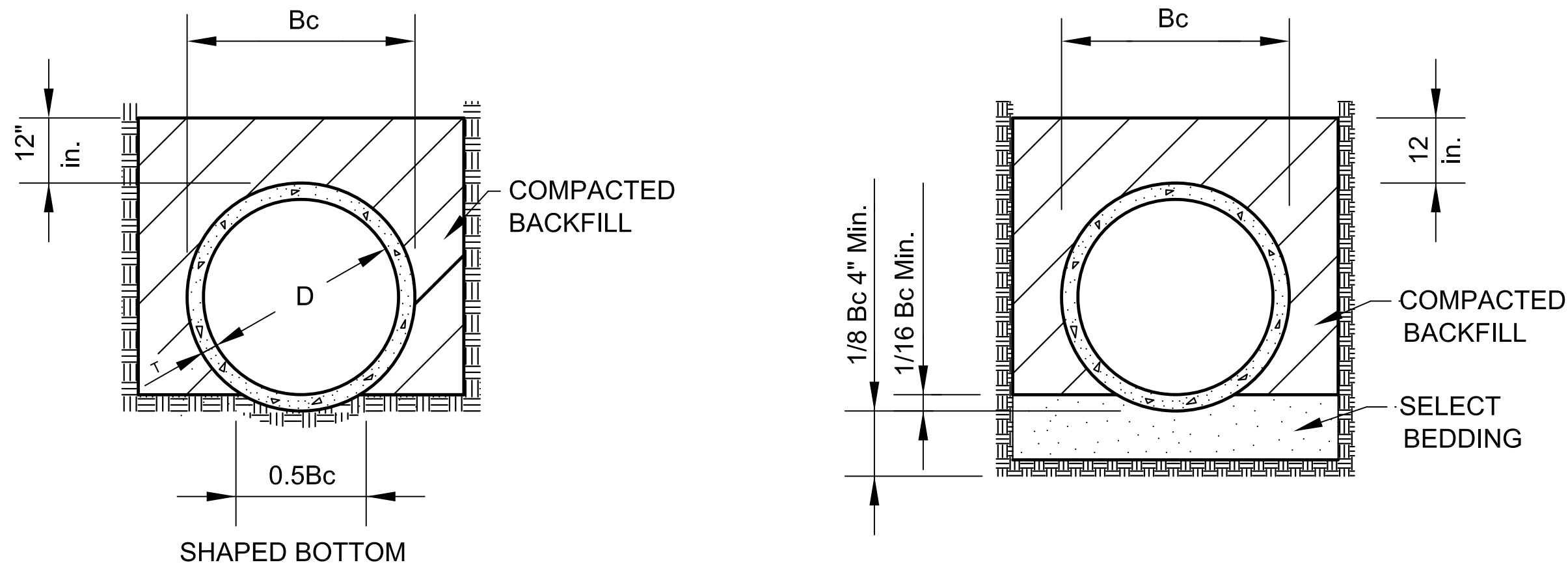


1. ALL REBAR SHALL HAVE A MINIMUM 2" CLEARANCE TO THE INLET WALLS.
2. CONCRETE SHALL BE 3000 PSI.
3. REINFORCEMENT #4 BARS SPACED @ 12" O.C. BOTH WAYS.
4. HEIGHT MAY VARY (SEE SITE PLAN FOR INVERT AND TOP ELEVATION).

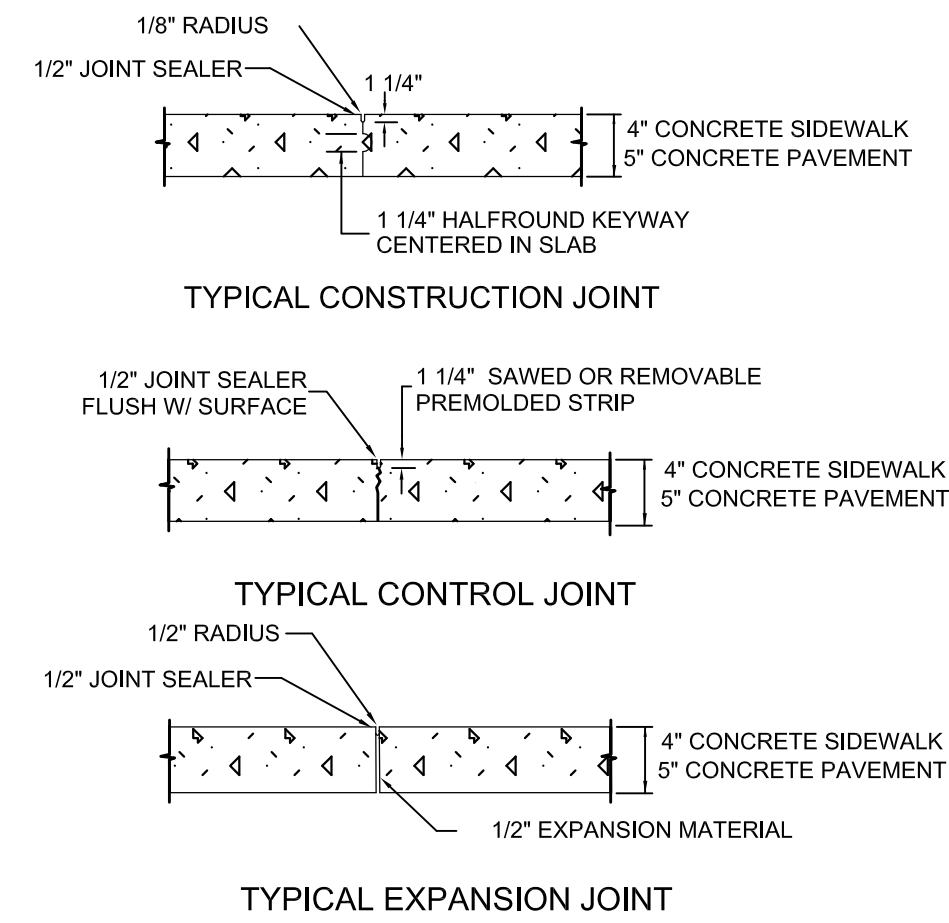
TYPICAL CATCH BASIN
N.T.S.



AREA INLET PROTECTION WITH EROSION
CONTROL LOG DETAIL

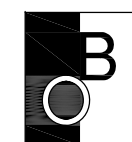


PIPE TRENCH DETAIL
N.T.S.



1. EXPANSION JOINTS SHALL BE FORMED OF PREFORMED JOINT FILLER CUT TO FULL CROSS-SECTION AND SHALL EXTEND WIDTH OF CONSTRUCTION.
2. CONCRETE SHALL BE 3000 PSI.
3. CONTRACTION JOINTS SHALL BE PLACED 5' ON CENTERS OR AS INDICATED ON JOINT LAYOUT SHEETS.
4. EXPANSION JOINTS REQUIRED AT LOCATIONS WHERE THE SIDEWALK TIES INTO PAVEMENTS, BUILDINGS, PARKING LOTS.

TYPICAL CONCRETE JOINT DETAILS
N.T.S.



O'NEAL-BOND
ENGINEERING INC. SINCE 1969

GENERAL:

1. ALL DRAWINGS (ARCHITECTURAL, STRUCTURAL, CIVIL, PLUMBING, ECHANICAL, ELECTRICAL, ETC.) AND THE SPECIFICATIONS ARE COMPLIMENTARY AND MUST BE USED IN COMBINATION WITH EACH OTHER TO OBTAIN COMPLETE CONSTRUCTION INFORMATION.
2. NO STRUCTURAL MEMBER SHALL BE CUT, DRILLED OR BURNED UNLESS PREVIOUSLY APPROVED BY THE ENGINEER OF RECORD. CONTRACTOR SHALL NOT CUT OR PATCH STRUCTURAL WORK IN A MANNER THAT WOULD RESULT IN A REDUCTION OF THE LOAD CARRYING CAPACITY OR THE LOAD/DEFLECTION RATIO.
3. STRUCTURAL DESIGN IS BASED ON DIMENSIONS SHOWN ON STRUCTURAL PLANS. IF ANY DIMENSIONAL DISCREPANCIES ARE FOUND BETWEEN STRUCTURAL PLANS AND PLANS OF OTHER DISCIPLINES, CONTRACTOR SHALL NOTIFY THE STRUCTURAL ENGINEER OF RECORD FOR RESOLUTION.
4. THE STRUCTURAL NOTES DEFINE GENERAL DESIGN AND MATERIAL REQUIREMENTS AND ARE INTENDED TO SUPPLEMENT, BUT NOT REPLACE THE PROJECT SPECIFICATIONS.

DESIGN CRITERIA:

1. CODES AND STANDARDS:

A. INTERNATIONAL BUILDING CODE 2018 EDITION.

B. AISC MANUAL OF STEEL CONSTRUCTION FIFTEENTH EDITION.

C. AWS LATEST EDITION.

D. ACI 530-13 BUILDING CODE REQUIREMENTS FOR MASONRY STRUCTURES.

E. ACI 530.1-13 SPECIFICATIONS FOR MASONRY STRUCTURES

F. ACI 318-14 BUILDING CODE REQUIREMENTS FOR STRUCTURAL CONCRETE
2. LOADING (LOAD FACTORS NOT INCLUDED):

A. GRAVITY LOADS

1. ROOF LOADS

A. DEAD LOAD = 3 PSF PEMB (VERIFY WITH MANUFACTURER)

= 20 PSF MEZZANINE

B. LIVE LOAD = 20 PSF ROOF

= 125 PSF MEZZANINE

C. COLLATERAL LOAD = 10 PSF

D. GROUND SNOW LOAD = 8 PSF

B. LATERAL LOADS

1. WIND PER IBC

A. BASIC WIND SPEED ----- = 140 MPH

B. RISK CATEGORY ----- = II

C. IMPORTANCE FACTOR ----- = 1.0

D. WIND EXPOSURE ----- = C

E. INTERNAL PRESSURE COEFFICIENTS = ± 0.55 (PARTIALLY ENCLOSED)

F. COMPONENTS AND CLADDING ULTIMATE PRESSURE =

WIND PRESSURE		
LOCATION	ZONE	P1(-) (psf)
ROOF	1'	-53.69
	1	-83.31
	2	-105.52
	3	-138.85
WALL	4	-57.02
	5	-67.02

a = 7'-0"

2. SEISMIC PER IBC

Ss = 0.140

S1 = 0.072

SITE CLASS = D

S0s = 0.120

S01 = 0.100

IMPORTANCE FACTOR = 1.0

SEISMIC DESIGN CATEGORY = B

BASIC SEISMIC FORCE RESISTING SYSTEM = ORDINARY MOMENT FRAMES

DESIGN BASE SHEAR V = 4000 LBS

SEISMIC RESPONSE COEFFICIENT Cs = 0.034

RESPONSE MODIFICATION FACTOR R = 3.5

ANALYSIS PROCEDURE = SIMPLIFIED

3. DESIGN CONCEPT:

SINGLE STORY PRE-ENGINEERED METAL BUILDING (PEMB) DESIGNED BY MANUFACTURER SUPPORTED ON SHALLOW CONCRETE SPREAD FOOTINGS.
- FOUNDATION NOTES:
1. SEE ALSO DIVISION 2 OF SPECIFICATIONS.

2. THE FOUNDATION DESIGN IS BASED ON SUBSURFACE EXPLORATION BY SOUTHERN EARTH SCIENCES, INC. PROJ. M26-397 AND REPORT DATED SEPTEMBER 30, 2026.

3. THE ALLOWABLE SOIL BEARING PRESSURE IS 1500 PSF

4. STRIP ALL TOPSOIL, VEGETATION, DEBRIS, ROOTS AND DELETERIOUS MATERIAL FROM UNDER BUILDING PAD AND A MINIMUM OF 5 FEET OUTSIDE BUILDING PAD AND FOOTINGS.

5. UNDER CUT MATERIAL FROM UNDER BUILDING PAD AND A MINIMUM OF 5 FEET OUTSIDE OF BUILDING PAD AND FOOTINGS TO 2 FEET BELOW FOOTING BEARING. ANY NECESSARY DEWATERING EFFORTS SHALL BE INCLUDED IN BASE BID.

6. EXPOSED SURFACES SHALL BE LEVELED AND THE TOP 12 INCHES SHALL BE COMPACTED TO 95% OF THE STANDARD PROCTOR MAXIMUM DRY DENSITY (ASTM D-698). ANY SOFT OR YIELDING SOILS IDENTIFIED SHALL BE REMOVED AND REPLACED WITH ENGINEERED FILL COMPACTED TO 95% OF THE STANDARD PROCTOR MAXIMUM DRY DENSITY (ASTM D-698). SOILS REMOVED SHALL BE WASTED OR STOCKPILED FOR USE IN NON-STRUCTURAL AREAS.

7. ADD STRUCTURAL FILL MATERIALS AS NEEDED TO BOTTOM OF SLAB UNDER BUILDING PAD. COMPACT TO 95%, ASTM D-1557.

8. EXCAVATE FOR FOOTING AND COMPACT TRENCH BOTTOMS TO 95% MODIFIED PROCTOR DENSITY, ASTM D-1557.

9. DRAINAGE COURSE SHALL BE SANDY GRANULAR FREE DRAINING MATERIAL WITH 10% TO 15% PASSING NO. 200 SIEVE.
- REINFORCING STEEL NOTES:
1. REINFORCING BARS SHALL CONFORM TO ASTM A615, MARKED S, AND A616, MARKED R, GRADE 60. BARS REQUIRING A TIGHT BENDING RADIUS (TIES AND STIRRUPS) AND BARS TO BE WELDED SHALL CONFORM TO ASTM A706, LATEST REVISION.

2. CMU OR CLAY BRICK SHALL NOT BE USED TO SUPPORT SLAB REINFORCEMENT. SUPPORT SLAB REINFORCEMENT ON STEEL CHAIRS WITH SAND PLATES OR APPROVED SUPPORTS.

3. 4000 PSI CONCRETE BLOCKS MAY BE USED TO SUPPORT REINFORCEMENT IN SPREAD FOOTINGS AND STRIP FOOTINGS. CMU OR CLAY BRICKS SHALL NOT BE USED.

4. ALL DETAILING, FABRICATION AND ERECTION OF REINFORCING STEEL SHALL CONFORM TO THE A.C.I. MANUAL OF STANDARD PRACTICE FOR DETAILING REINFORCED CONCRETE STRUCTURES, A.C.I. 315.

5. CONCRETE PROTECTION FOR REINFORCEMENT: A.C.I. 318 OR AS INDICATED.

6. ALL BAR SPLICES SHALL BE 40d LAP SPLICES, UNLESS OTHERWISE SHOWN.

7. SPLICE TOP BARS AT CENTER OF SPAN AND BOTTOM BARS AT THE SUPPORT.

8. UNLESS OTHERWISE NOTED, ALL REINFORCING SPLICES SHALL BE IN CONFORMANCE WITH A.C.I. 318, LATEST REVISION.

9. ALL REINFORCEMENT BAR BENDS AND HOOKS SHALL BE IN CONFORMANCE WITH A.C.I. 315, LATEST REVISION UNLESS OTHERWISE NOTED.

10. WELDED WIRE FABRIC (WWF), FLAT SHEETS ONLY, SHALL CONFORM TO ASTM A185, LATEST REVISION. SUPPORT WWF AT THE PROPER DEPTH PRIOR TO PLACING CONCRETE. PULLING UP WWF WHILE THE CONCRETE IS BEING PLACED WILL NOT BE ALLOWED. CMU OR CLAY BRICK SHALL NOT BE USED TO SUPPORT WWF. SUPPORT WWF ON STEEL CHAIRS WITH SAND PLATES OR OTHER APPROVED SUPPORTS.
- CONCRETE NOTES:
1. SEE ALSO DIVISION 3 OF SPECIFICATIONS.

2. ALL WORK SHALL CONFORM TO THE LATEST REQUIREMENTS OF ACI 318, CRSI AND THE INTERNATIONAL BUILDING CODE.

3. ALL CONCRETE SHALL OBTAIN A 28 DAY STRENGTH AS SPECIFIED.

A. INTERIOR SLABS ON GRADE = 4000 PSI (SEE SPECS.)

B. FOUNDATIONS = 3000 PSI (SEE SPECS.)

C. ALL OTHER WORK = 4000 PSI (SEE SPECS.)

4. SUBMIT MIX DESIGN TO THE A/E FOR APPROVAL. THIS SUBMITTAL SHALL CONFORM TO SECTION 5.3 OF ACI 318-14 AND SECTION 1905 OF THE INTERNATIONAL BUILDING CODE. MIX DESIGN WILL NOT BE APPROVED WITHOUT BREAK DATA AS REQUIRED BY ACI.

5. REINFORCING STEEL SHALL CONFORM TO ASTM A615, GRADE 60.

6. CHAMFER ALL EXPOSED EXTERNAL CORNERS OF CONCRETE WITH 45 DEGREE CHAMFER.

7. CONTRACTOR TO REFER TO MECHANICAL PIPING DRAWINGS FOR EMBEDDED ITEMS NOT SHOWN.

8. PROVIDE SLAB JOINTS PER DETAIL 2/S300. CORNERS SHALL HAVE A MINIMUM ANGLE OF 90 DEGREES.

9. FINISHES:

SLAB ON GRADE: SMOOTH TROWEL
- METAL BUILDING NOTES:
1. SEE ALSO DIVISION 13 OF SPECIFICATIONS.

2. ALL WORK SHALL CONFORM TO THE LATEST EDITION OF THE INTERNATIONAL BUILDING CODE, THE LOW RISE BUILDING SYSTEMS MANUAL OF THE METAL BUILDING MANUFACTURERS ASSOCIATION, AISC AND AWS.

3. LOADING: SEE DESIGN CRITERIA

4. BUILDING DRIFT: H/400

5. MEMBER SIZE LIMITATIONS:

A. SIDE WALL, CORNER COLUMNS = 18" STRAIGHT

B. END WALL COLUMNS = 8" STRAIGHT

C. GIRTS = 8"

D. PURLINS = 8"

6. BRACING IN LONGITUDINAL DIRECTION SHALL BE PROVIDED BY CONNECTION TO CMU WALLS AS INDICATED ON DRAWINGS.

7. END WALLS SHALL BE DESIGNED AS RIGID FRAMES. INTERIOR COLUMNS SHALL BE PROVIDED FOR WALL FRAMING SUPPORT.

8. COLUMN BASES SHALL BE DESIGNED WITH A PINNED BASE.

9. ALL FRAMING FOR THE SUPPORT OF ALL MECHANICAL EQUIPMENT AND ELECTRICAL EQUIPMENT INCLUDING SPRINKLER PIPING SHALL BE DESIGNED AND PROVIDED BY THE METAL BUILDING MANUFACTURER. CONTRACTOR SHALL COORDINATE WITH BLDG. MFR. AND MECHANICAL CONTRACTOR.

10. ALL PURLINS SHALL BE DESIGNED TO SUPPORT A 150# CONCENTRATED DEAD LOAD IN ADDITION TO OTHER SPECIFIED DESIGN LOADS.

11. ALL CANOPY / PORCH FRAMING EXTERIOR TO MAIN BUILDING SHALL BE CONNECTED TO MAIN FRAMING AND PROVIDED BY METAL BUILDING MANUFACTURER.

12. PEMB COLUMNS SHALL BE DESIGNED FOR HORIZONTAL WIND LOAD AT TOP OF MASONRY WALL.
- CONCRETE MASONRY UNIT NOTES:
1. SEE ALSO DIVISION 4 OF SPECIFICATIONS.

2. ALL WORK SHALL CONFORM TO THE 2018 EDITION OF THE INTERNATIONAL BUILDING CODE, AND ACI 530/ASCE 5.

3. CONCRETE BLOCK SHALL BE HOLLOW LOAD BEARING UNITS CONFORMING TO UNIT STRENGTH SHALL BE 1400 PSI. MINIMUM PRISM STRENGTH SHALL BE 1500 PSI.

4. ALL CMU SHALL BE LAID IN RUNNING BOND.

5. MORTAR SHALL BE TYPE S (PORTLAND CEMENT) AND SHALL CONFORM TO ASTM C270.

6. GROUT SHALL CONFORM TO ASTM C476 (2500 PSI MIN.).

7. REINFORCING STEEL SHALL CONFORM TO ASTM A615 GRADE 60.

8. MINIMUM fm = 1800 PSI.

9. REINFORCE EACH SIDE OF OPENINGS WITH 1-#5. EXTEND REINFORCING 2'-6" PAST OPENING (MIN.), AND REINFORCE CMU AS INDICATED.

10. GROUT ALL CELLS BELOW REFERENCE FINISH FLOOR ELEVATION OR CONTAINING REINFORCING OR BOLTS.

11. SUBMIT SHOP DRAWINGS FOR APPROVAL SHOWING ELEVATIONS OF ALL CMU WALLS. THESE ELEVATIONS SHALL LOCATE ALL VERTICAL AND HORIZONTAL REINFORCING, BOND BEAMS, LINTELS, AND OPENINGS.

12. HORIZONTAL JOINT REINFORCEMENT "HOHMANN & BARNARD" LADDER TYPE REINFORCEMENT WITH 9 GAGE HEAVY DUTY GALVANIZED (ASTM 153) WIRE AT 16" O.C. U.N.O. OR APPROVED EQUAL. JOINT REINFORCEMENT TO TERMINATE AT CONTRACTION JOINTS. MECHANICALLY ATTACH ANCHOR TO JOINT REINFORCEMENT WITH CLIPS OR HOOKS.

13. HORIZONTAL JOINT REINFORCEMENT AT CONTRACTION JOINTS AND AT INTERIOR WALL TIE-INS TO BE "HOHMANN & BARNARD" SLIP-SET STABILIZER STYLE "H" HEAVY DUTY GALVANIZED (ASTM 153) @ 16" O.C. U.N.O. OR APPROVED EQUAL.

14. CONTRACTION JOINTS: MAXIMUM SPACING OF 3 TIMES WALL HEIGHT OR 25 FEET (WHICHEVER IS LESS) IN ALL CONCRETE MASONRY WALLS. LOCATE JOINTS BEYOND LINTEL BEARING, AT CHANGES IN WALL HEIGHT OR THICKNESS, OR WITHIN 5 FEET OF WALL INTERSECTIONS. COORDINATE LOCATIONS WITH ARCHITECT.
- LEGEND:
- INDICATES FOOTING MARK. SEE SCHEDULE ON SHEET S200

INDICATES SPREAD FOOTING

INDICATES COLUMN ISOLATION JOINT

INDICATES SLAB JOINT

INDICATES COLUMN

INDICATES SECTION NUMBER

INDICATES SHEET SECTION DRAWN ON

INDICATES SHEET SECTION CUT ON

INDICATES REINFORCED CMU

(+) DIMENSION ROUNDED UP TO NEAREST 1/16"

(-) DIMENSION ROUNDED DOWN TO NEAREST 1/16"
- ABBREVIATIONS:
- A.F.F. ABOVE FINISH FLOOR

L. ANGLE

B.F.F. BELOW FINISH FLOOR

B.O.S. BOTTOM OF STEEL

C.J. CONSTRUCTION JOINT

CONT. CONTINUOUS

E.F. EACH FACE

E.W. EACH WAY

E.J. EXPANSION JOINT

O.C. ON CENTER

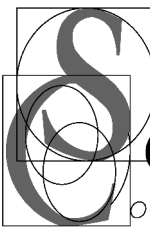
S.J. SAWN JOINT

T.O.C. TOP OF CONCRETE

T.O.F. TOP OF FOOTING

T.O.M. TOP OF MASONRY

T.O.S. TOP OF STEEL

U.N.O. UNLESS NOTED OTHERWISE
- 

**SIMPKINS &
COSTELLI, Inc.**
Consulting Engineers
Structural – Civil

P.O. Box 6235
401 32th Street
Gulfport, MS 39506
www.simpkins-costelli.com
JOB #2629

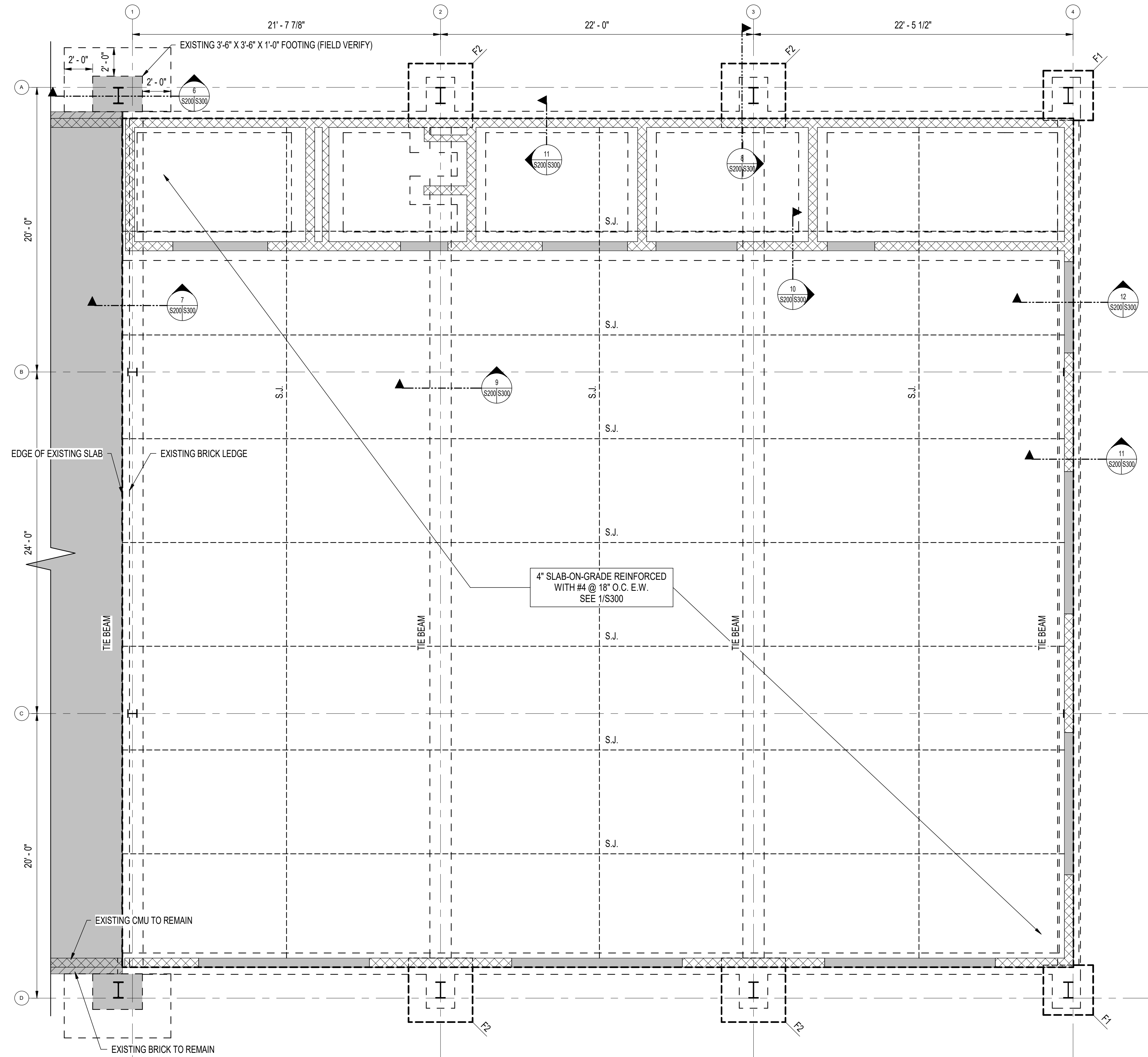
Phone: 228-864-6289
Fax: 228-864-2897

certified
WBENC
WOMEN-BUSINESS-ENTERPRISE
- NUMBER: 26-028a

DATE: OCT 1, 2026

DRAWN: TJ

CHECKED: MCP
- S100
- DESIGN CRITERIA, NOTES, LEGEND, AND ABBREVIATIONS
- MGCCC - ATHLETIC PERFORMANCE ADDITION
-
- REV: DATE / DESCRIPTION:
- ELEY GUILD HARDY ARCHITECTS
- 1091 TOMMY MUNRO DRIVE, BILOXI, MS 39562
228-594-2323
www.egh.ms
- MGCCC - ATHLETIC PERFORMANCE ADDITION
- 26-028a



① FOUNDATION PLAN
1/4" = 1'-0"

NOTES:

1. FINISHED FLOOR ELEVATION 0'-0" = ELEVATION SHOWN ON CIVIL DRAWINGS.
2. SEE ARCHITECTURAL, MECHANICAL, AND CIVIL DRAWINGS FOR FLOOR RECESSES, FLOOR SLOPES, FLOOR DRAINS, PLUMBING PENETRATIONS, ETC.
3. TOP OF FOOTINGS = 2'-0" BELOW FINISHED FLOOR, U.N.O.
4. BELOW SLAB CONDUIT SHALL BE INSTALLED PER 2/S300.
5. FOR SLAB JOINT DETAILS, SEE 3/S300.
6. FOR RE-ENTRANT CORNER DETAIL, SEE 4/S300.
7. PEMB ANCHOR BOLT, SEE 5/S300.

FOOTING SCHEDULE

MARK	SIZE	THICKNESS	REINFORCING
F1	3'-6" x 3'-6"	1'-0"	#5 @ 12" O.C. E.W. T & B
F2	4'-6" x 4'-6"	1'-0"	#5 @ 12" O.C. E.W. T & B

CMU WALL SCHEDULE

TYPE	DESCRIPTION
TYPE 1	8" CMU WITH #4 @ 32" O.C. VERTICAL

CMU WALL NOTES:

1. ALL CMU WALLS ARE TYPE 1.

8" CMU WALLS

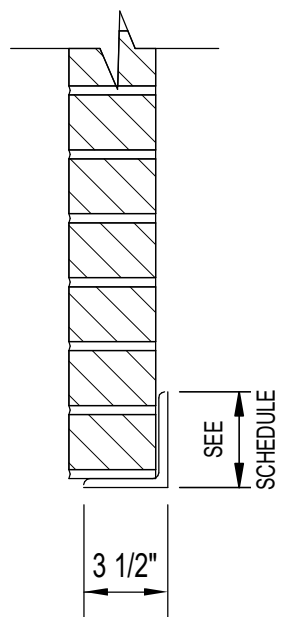
CLEAR OPENING	DEPTH	REINFORCING	BRG. LENGTH EACH END
0' - 4'	8"	2 #4	8"
4' - 6'	8"	2 #5	8"
6' - 8'	16"	2 #6	16"
8' - 10'	24"	2 #6	16"

BRICK VENEER LOOSE ANGLES

CLEAR OPENING	SIZE
	VERT. x HORIZ. x THK.
0' - 4'	L 3 1/2x 3 1/2 x 3/8
4' - 5'	L 4 x 3 1/2 x 3/8
5' - 7'	L 5 x 3 1/2 x 3/8
7' - 10'	L 6 x 3 1/2 x 3/8

NOTES:

1. GALV. ALL LINTELS
2. SEE BUILDING DRAWINGS FOR LOCATIONS & SIZE OF OPENINGS.



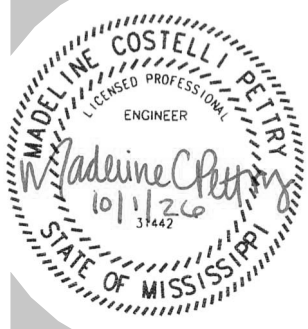
SIMPKINS & COSTELLI, Inc.
Consulting Engineers
Structural - Civil
P.O. Box 6235 Phone: 228-864-6289
401 32 1/2 Street Fax: 228-864-2897
Gulfport, MS 39506
www.simpkins-costelli.com
JOB #2629

certified
WBENC
WOMEN'S BUSINESS ENTERPRISE



FOUNDATION PLAN

MGCCC - ATHLETIC PERFORMANCE ADDITION



REV: DATE / DESCRIPTION:

ELEY GUILD HARDY ARCHITECTS

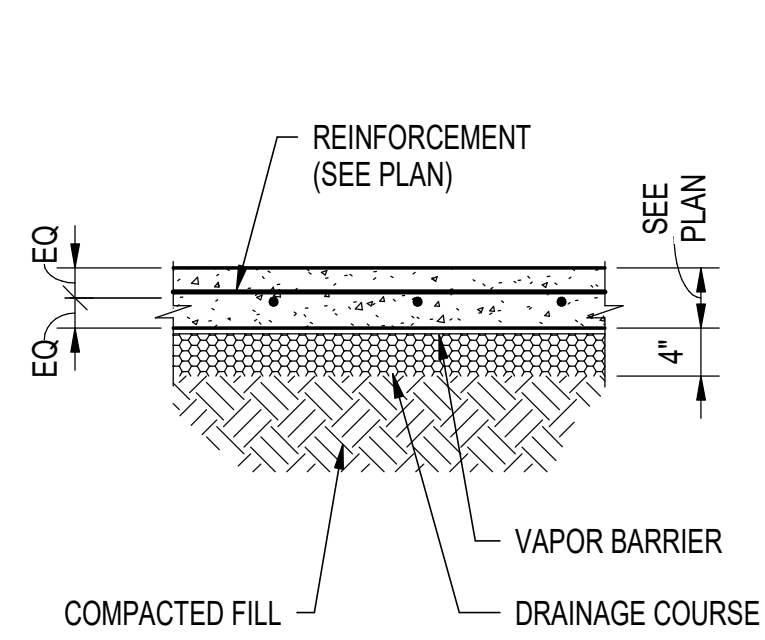
1091 TOMMY MUNRO DRIVE, BILOXI, MS 39532
228-694-2323
www.egh.ms

NUMBER: 26-028a
DATE: OCT 1, 2026
DRAWN: TJ
CHECKED: MCP

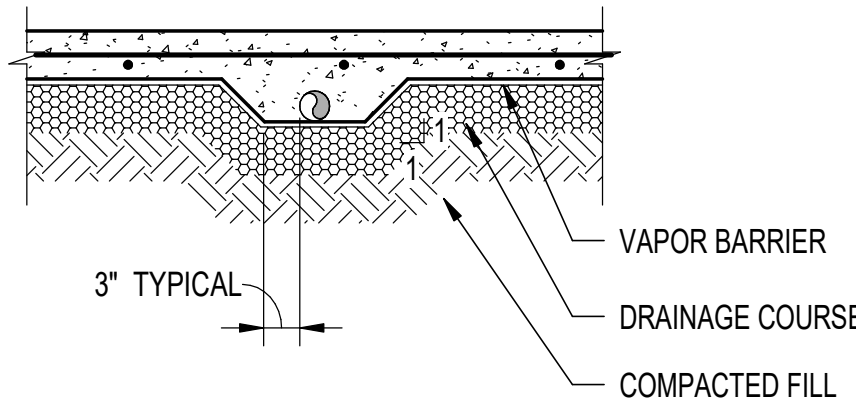
S200

MGCCC - ATHLETIC PERFORMANCE ADDITION

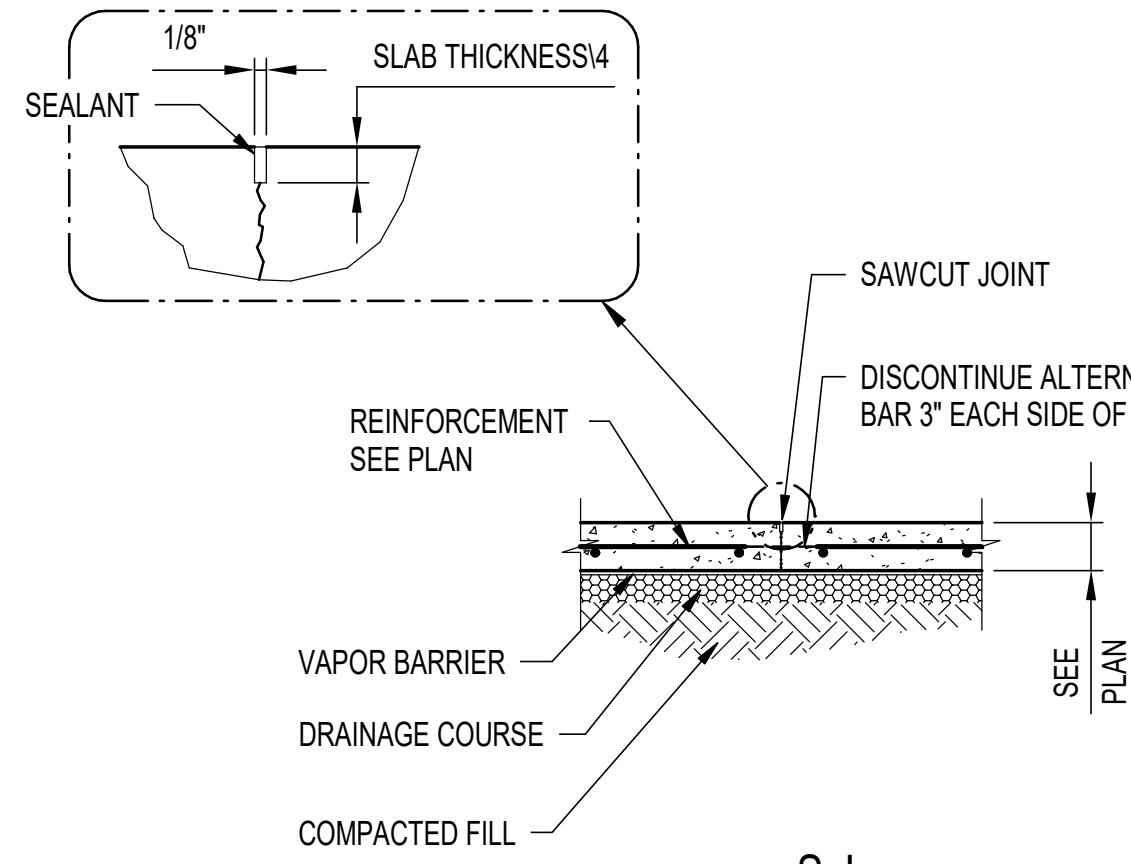
26-028a



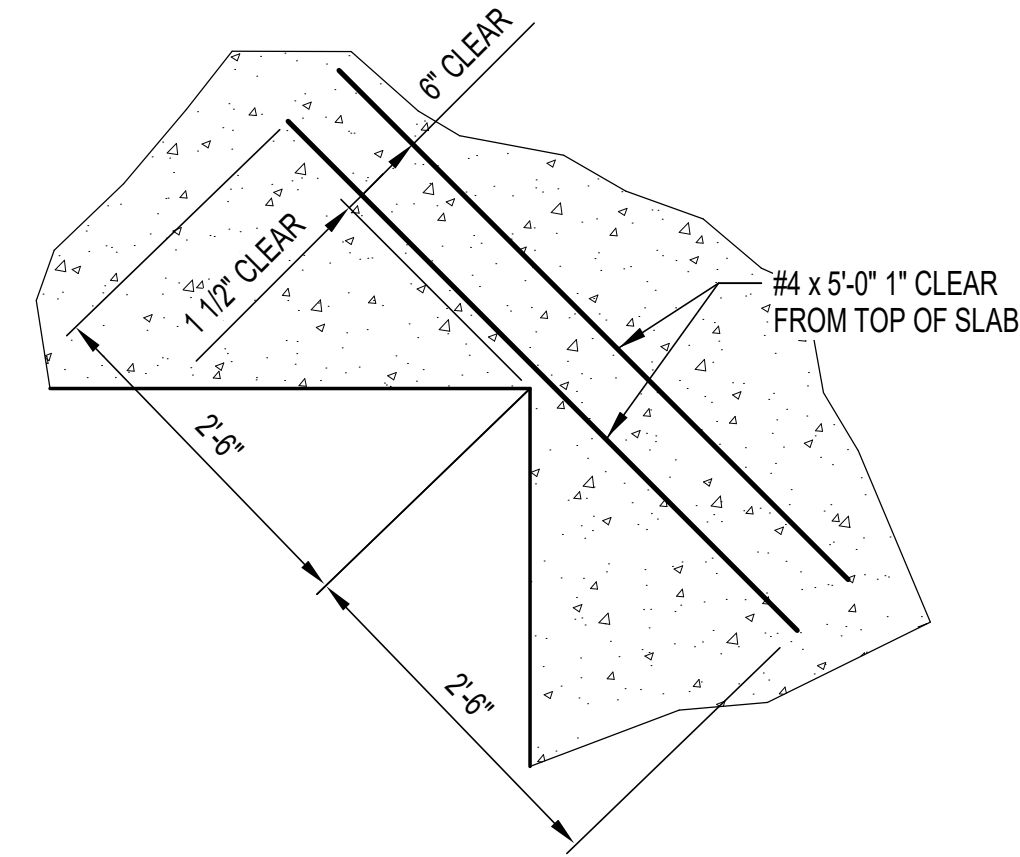
1 TYPICAL SLAB ON GRADE
3/4" = 1'-0"



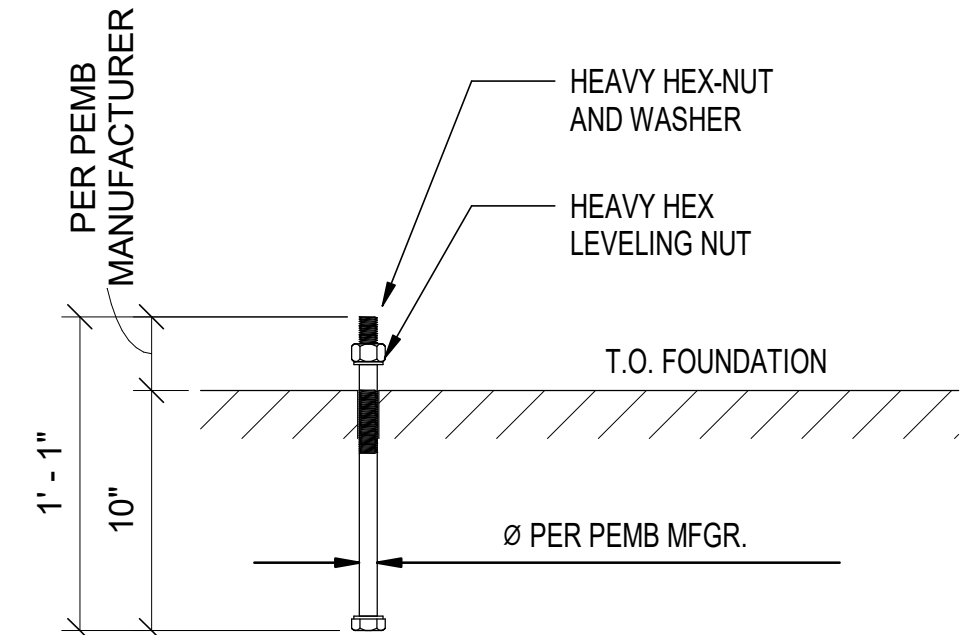
2 CONDUIT IN SLAB
3/4" = 1'-0"



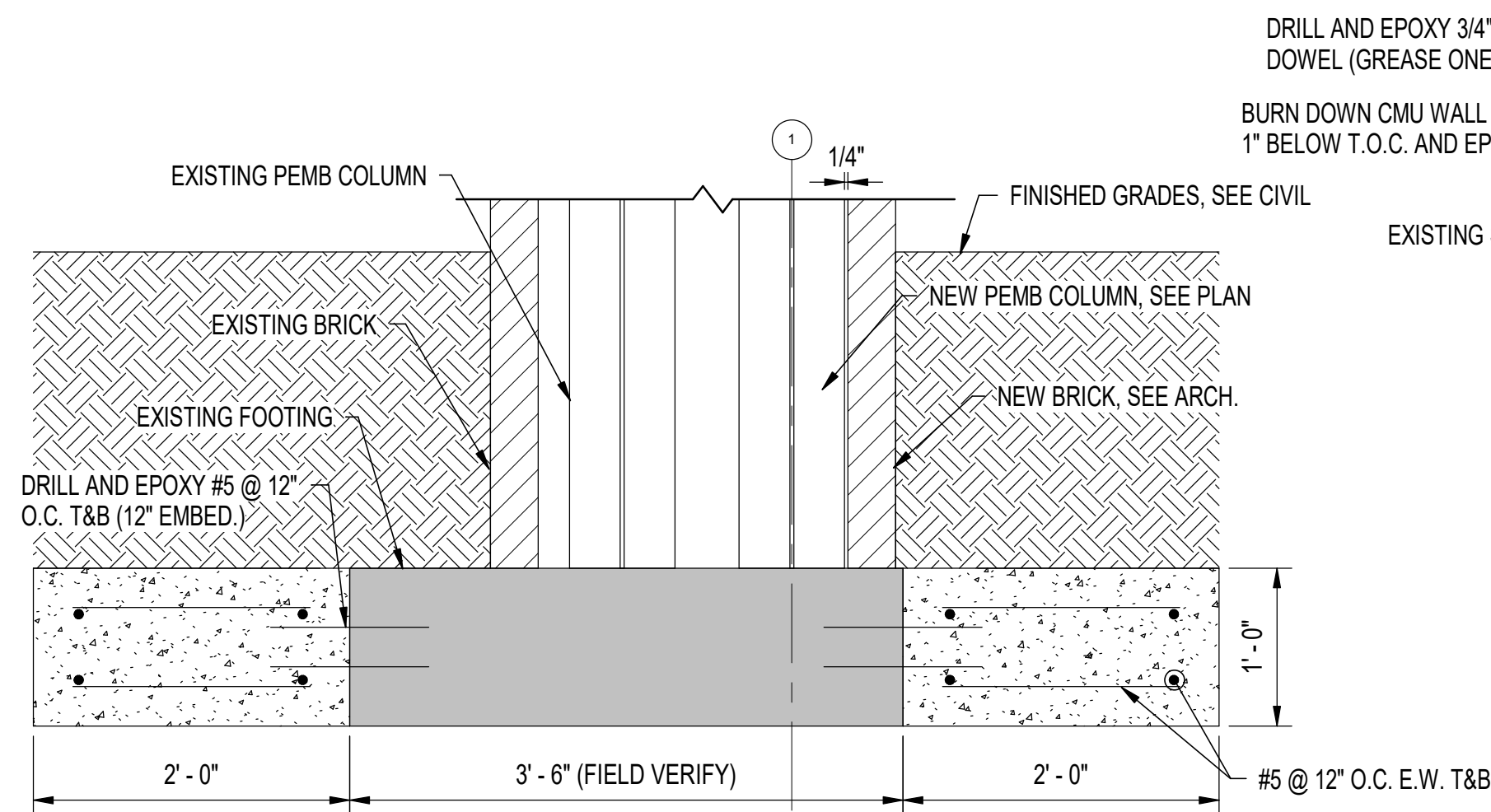
3 CONCRETE JOINTS
3/4" = 1'-0"



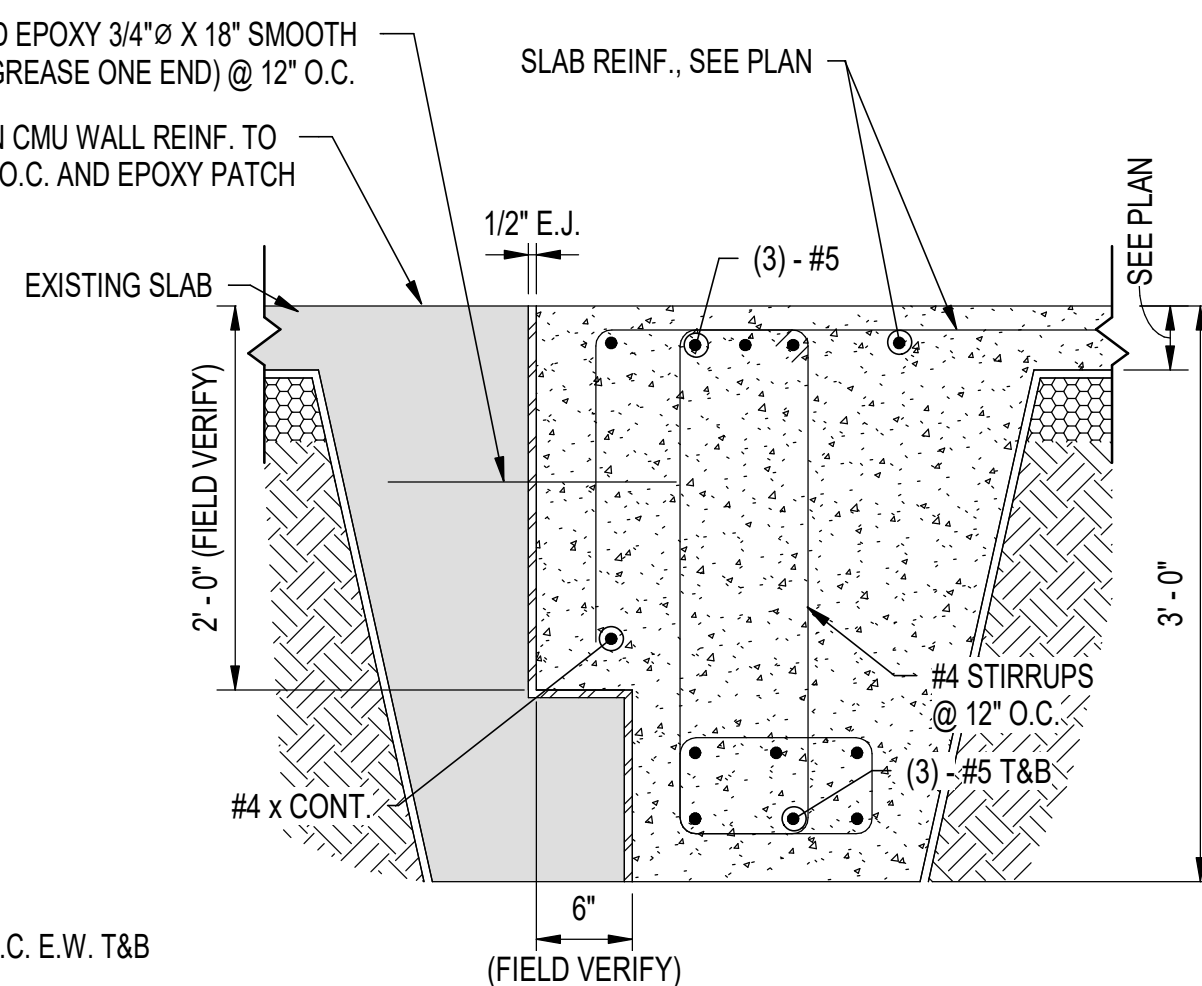
4 RE-ENTRANT CORNER
3/4" = 1'-0"



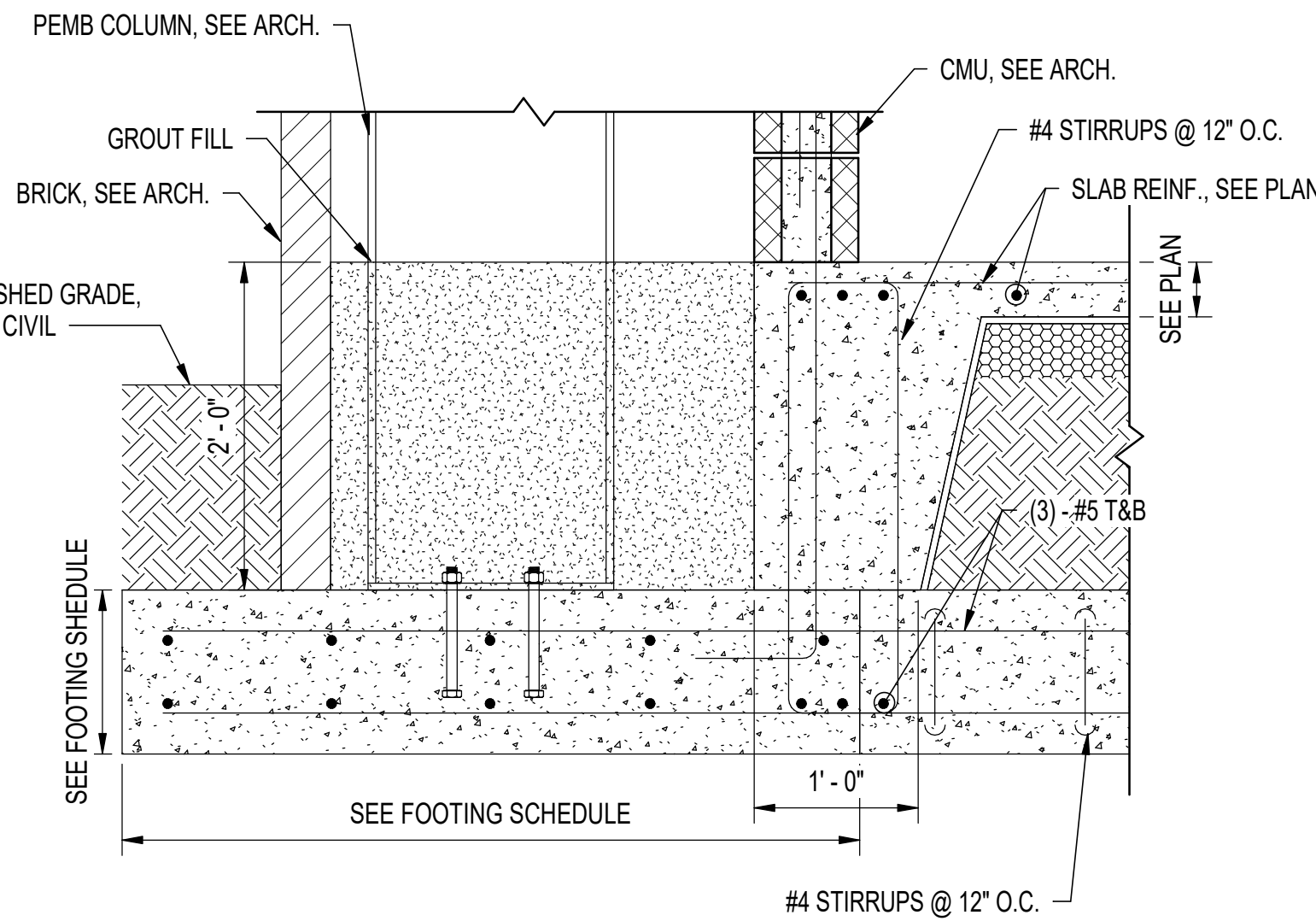
5 PEMB ANCHOR BOLT DETAIL
1 1/2" = 1'-0"



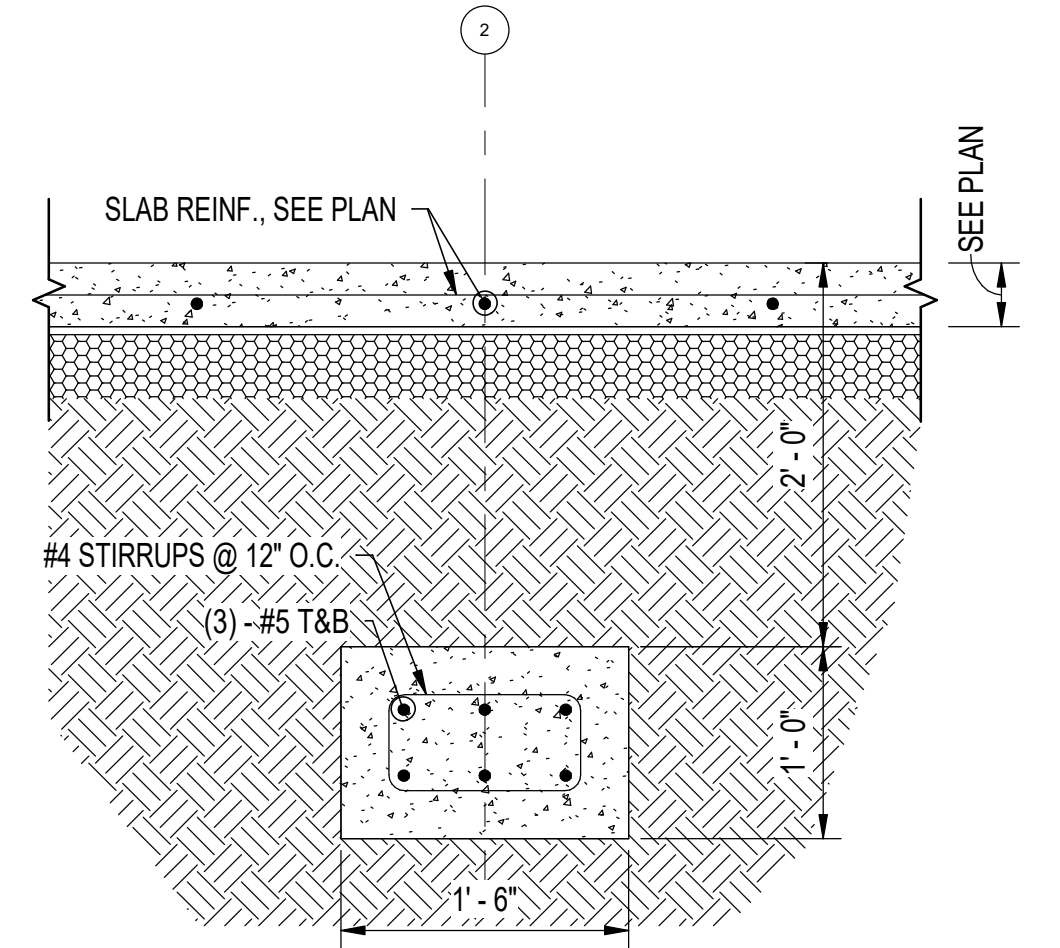
6 DETAIL
1" = 1'-0"



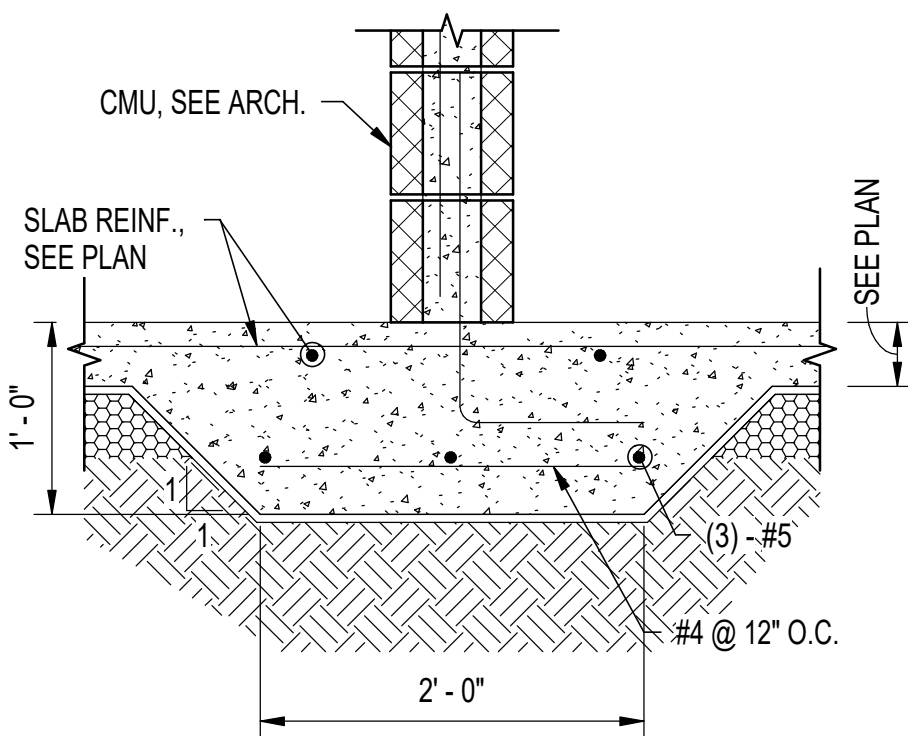
7 DETAIL
1" = 1'-0"



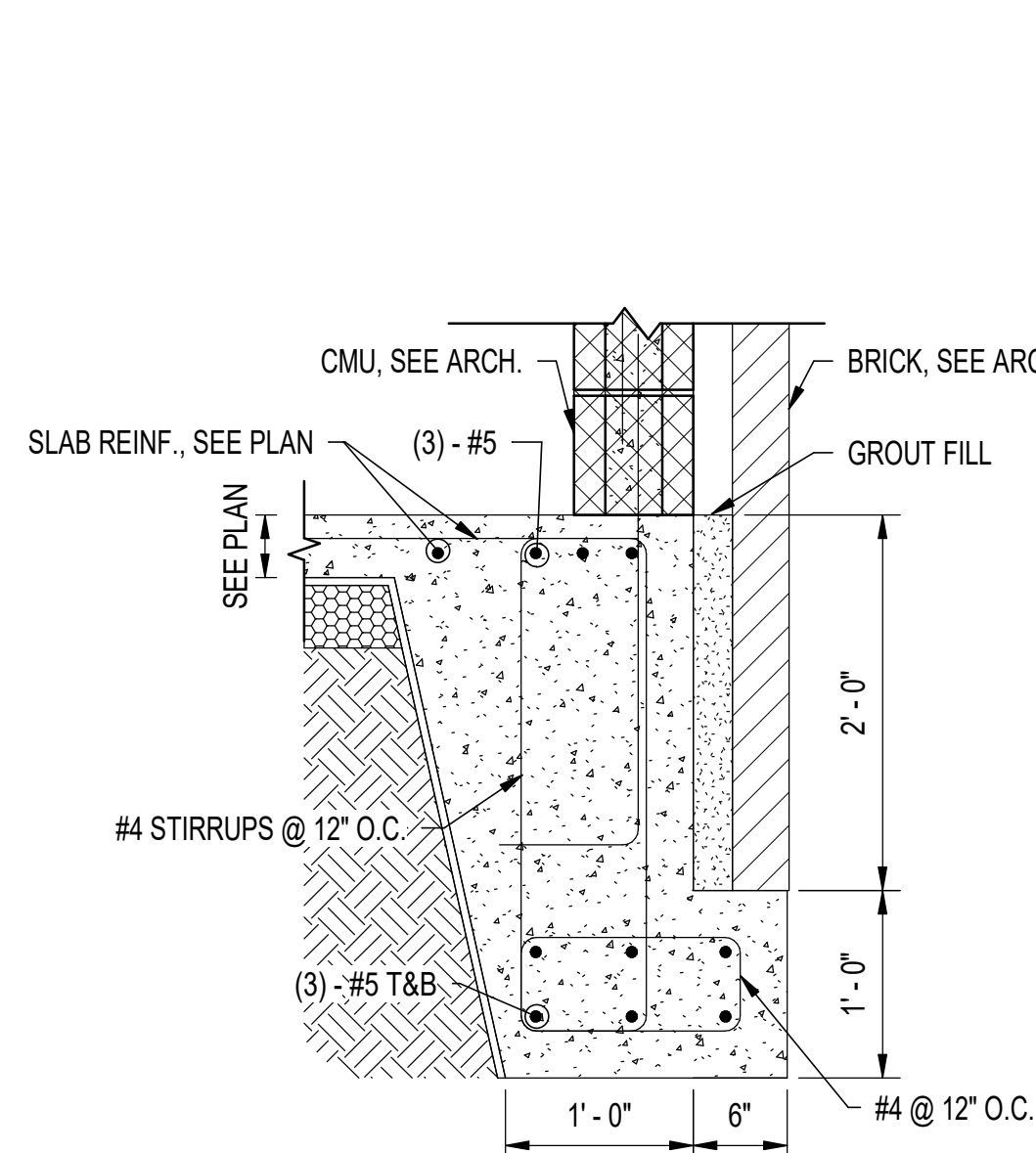
8 DETAIL
1" = 1'-0"



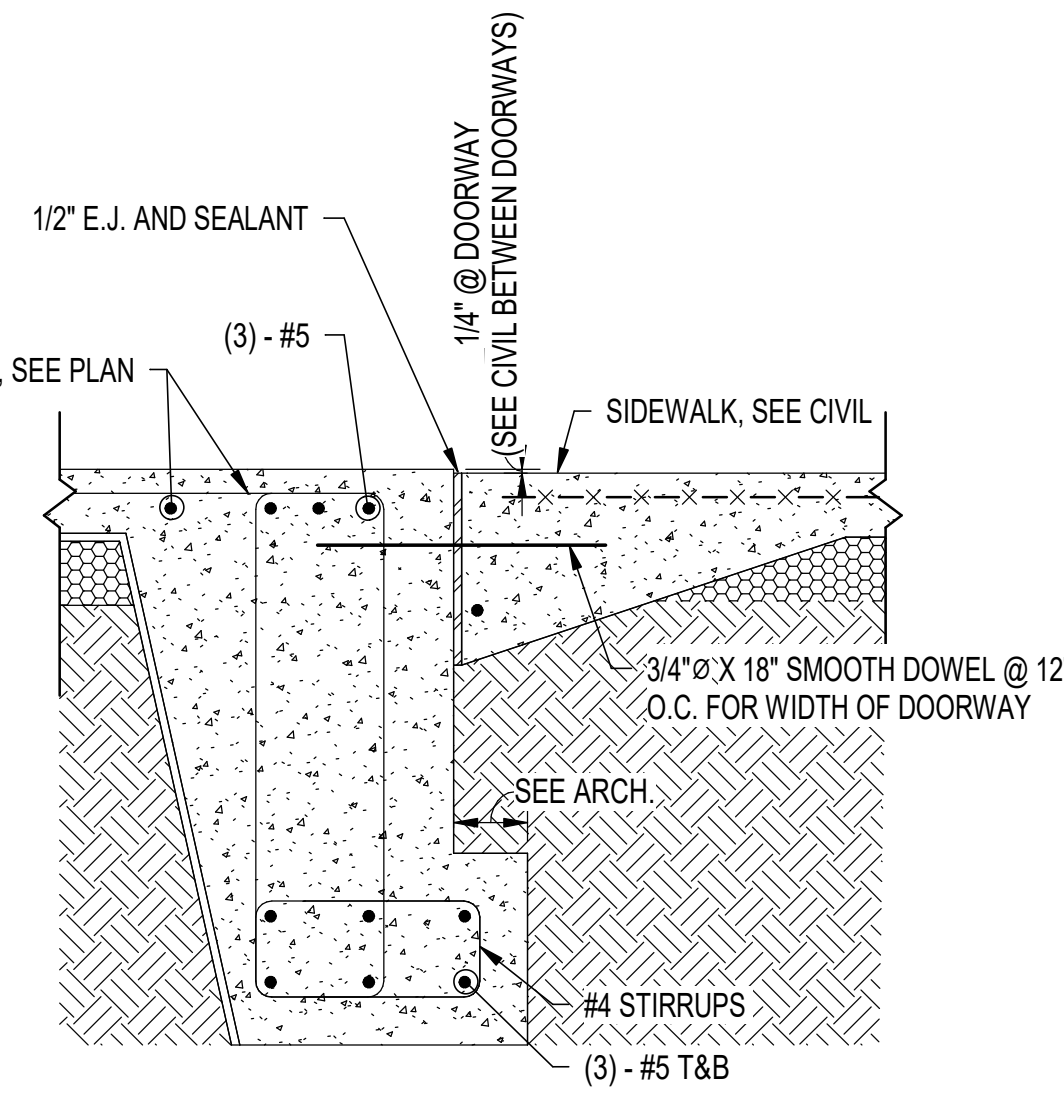
9 DETAIL
1" = 1'-0"



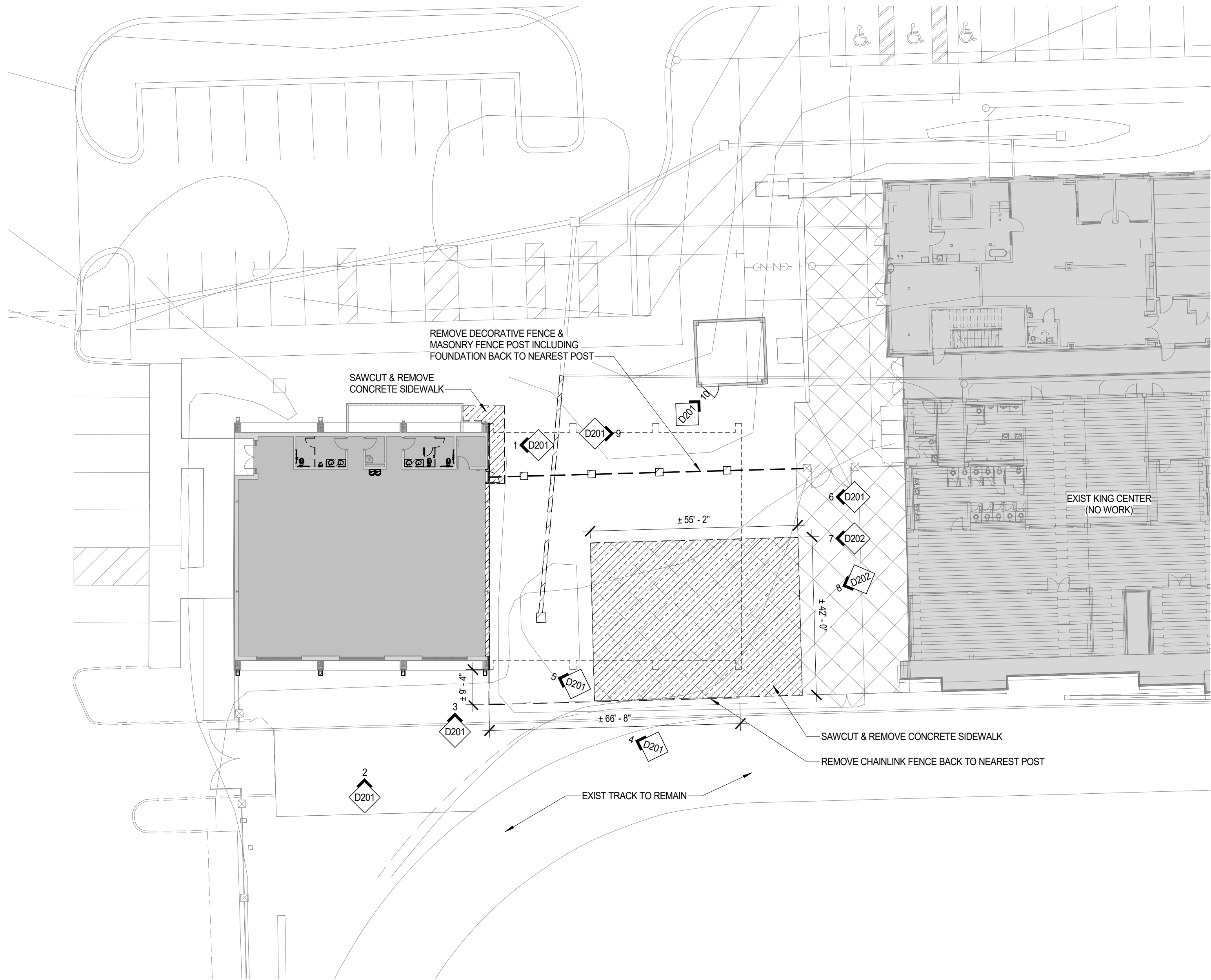
10 DETAIL
1" = 1'-0"



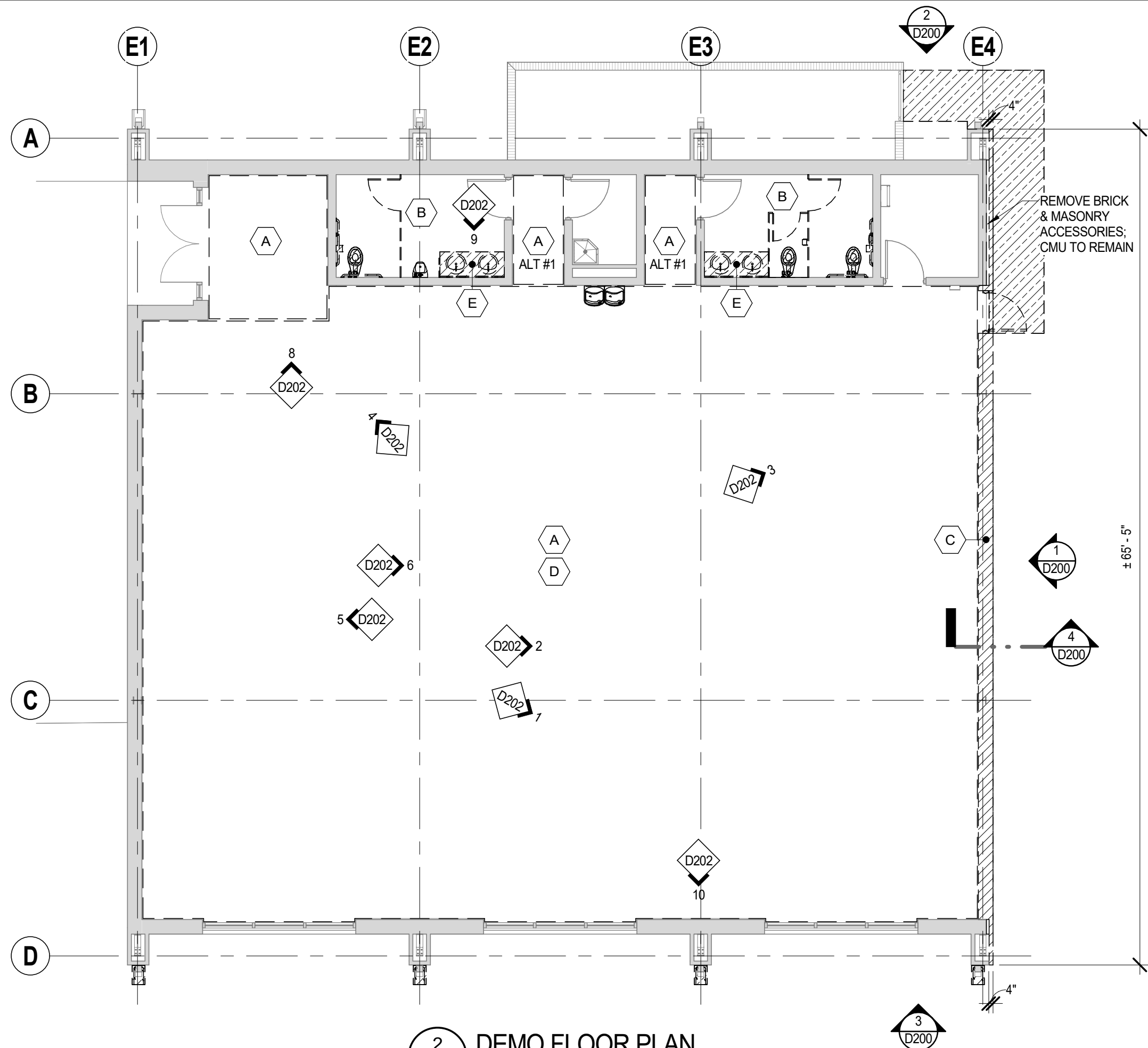
11 DETAIL
1" = 1'-0"



12 DETAIL
1" = 1'-0"



1 DEMO SITE PLAN
1" = 20'-0"



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

DEMOLITION GENERAL NOTES

1. INFORMATION GIVEN WAS TAKEN FROM ORIGINAL DRAWINGS AND ON-SITE OBSERVATIONS. CONTRACTOR IS TO FIELD VERIFY ALL DIMENSIONS AND CONDITIONS OF MATERIALS TO BE DEMOLISHED, REPAIRED OR RENOVATED.
2. UPON DISCOVERY OF ANY DISCREPANCIES BETWEEN DRAWINGS AND EXISTING CONDITIONS OR UPON DISCOVERY OF UNKNOWN CONDITIONS DETRIMENTAL TO THE COMPLETION OF THE WORK AS INDICATED IN THE DOCUMENTS, THE CONTRACTOR SHALL IMMEDIATELY NOTIFY THE ARCHITECT, IN WRITING, OF THE CONDITION IN QUESTION BEFORE PROCEEDING WITH WORK IN THAT AREA.
3. CLEAN AND PREP EXISTING WALLS TO RECEIVE NEW FINISH.
4. SEE CIVIL, MECHANICAL, ELECTRICAL & PLUMBING DRAWINGS FOR FURTHER ITEMS TO BE REMOVED.
5. DASHED LINES ON PLAN/ DETAILS INDICATES ITEMS TO BE DEMOLISHED UNLESS NOTED OTHERWISE.
6. PATCH AND REPAIR ALL SURFACES AND ABUTTING SURFACES OF DEMO ITEMS. PREPARE EACH SURFACE TO RECEIVE NEW CONSTRUCTION/ FINISH.
7. THE OWNER HAS FULL RIGHT OF REFUSAL ON ALL ITEMS AND MATERIAL CONTAINED WITHIN THE CONTRACT LIMITS.
8. ALL MATERIALS TO BE DEMOLISHED SHALL BE REMOVED FROM THE SITE AND DISPOSED OF OFF-SITE IN A LEGAL LANDFILL. CONTRACTOR IS NOT ALLOWED TO STOCKPILE DEMOLITION MATERIALS ON SITE. ALL MATERIALS TO BE REMOVED IN A TIMELY FASHION.

DEMOLITION LEGEND

- | | |
|------------------------|----------------------------|
| ITEMS TO BE DEMOLISHED | PHOTO DESIGNATION LOCATION |
| DEMOLITION KEYNOTE | EXISTING TO REMAIN |

DEMOLITION KEY NOTES

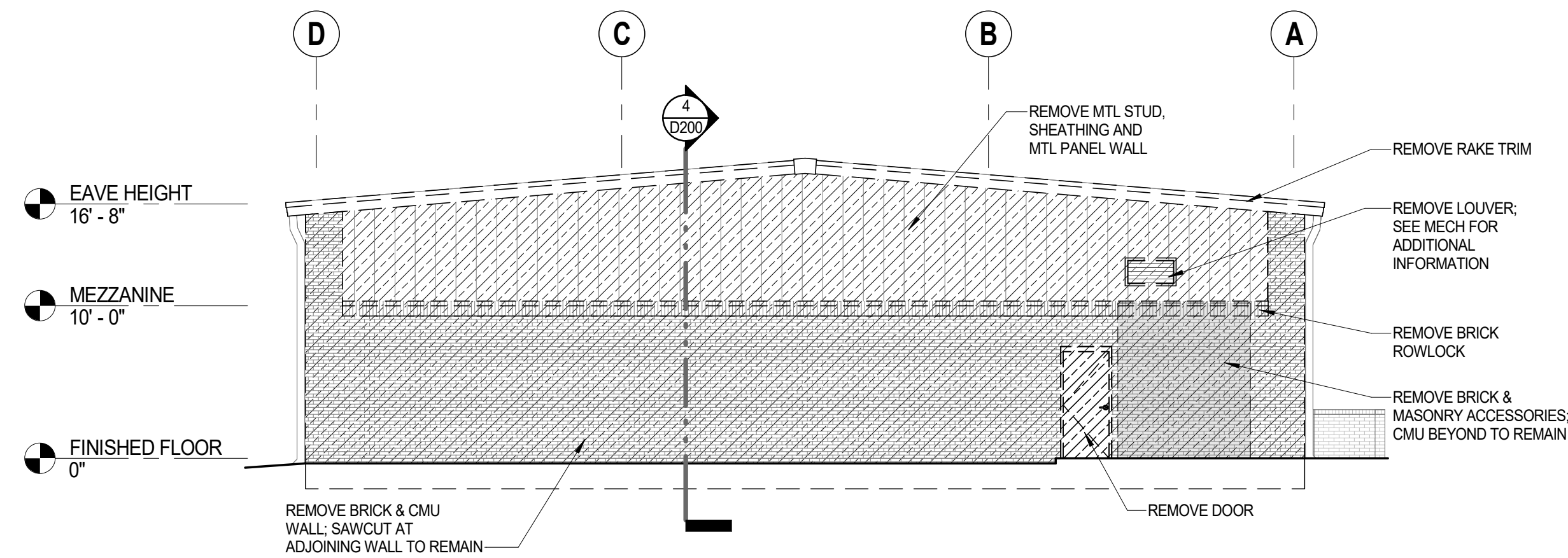
- | | |
|---|--|
| A | REMOVE EXISTING FLOOR FINISHES, INCLUDING BASE, DOWN TO SLAB. PREP SLAB FOR NEW FINISH. |
| B | REMOVE EXISTING TOILET PARTITIONS, FLOOR TILE, PLUMBING FIXTURES AND ALL ASSOCIATED ACCESSORIES. (ALT #1) |
| C | REMOVE EXISTING EXTERIOR CMU AND BRICK WALL AT EXTENTS SHOWN. PREPARE ADJACENT SURFACES TO RECEIVE NEW WORK. |
| D | REMOVE EXISTING LIGHT FIXTURES AND PREPARE FOR NEW FIXTURES. SEE ELEC FOR ADDITIONAL INFORMATION. |
| E | REMOVE EXISTING LAVATORY AND MILLWORK AND PREPARE FOR NEW WORK. SEE PLUMB FOR ADDITIONAL INFORMATION. |



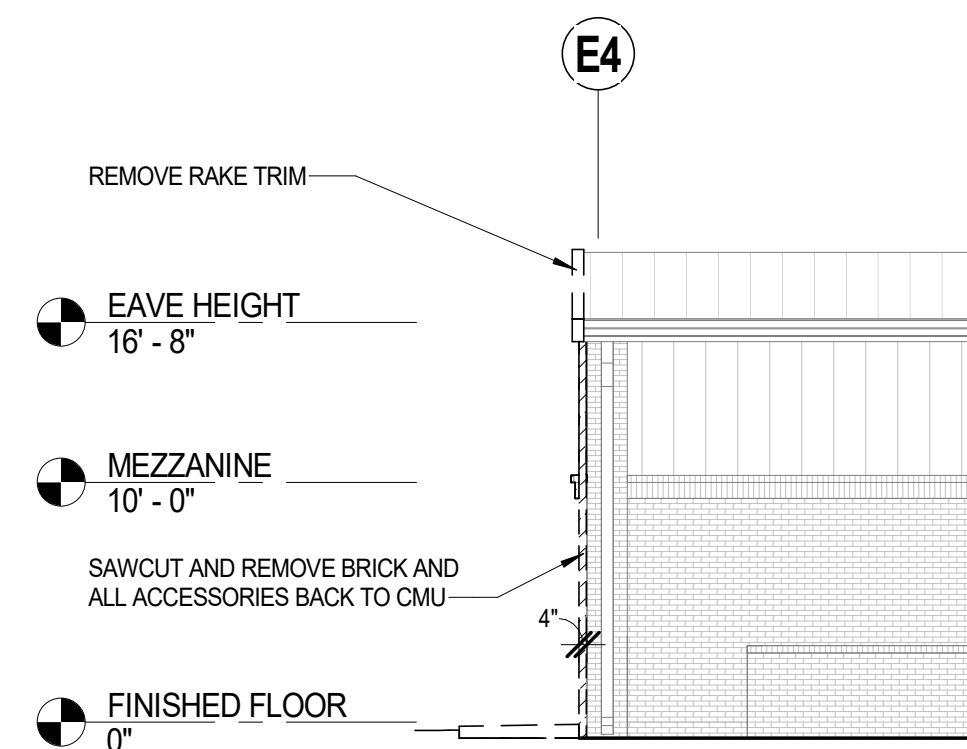


DEMOLITION GENERAL NOTES

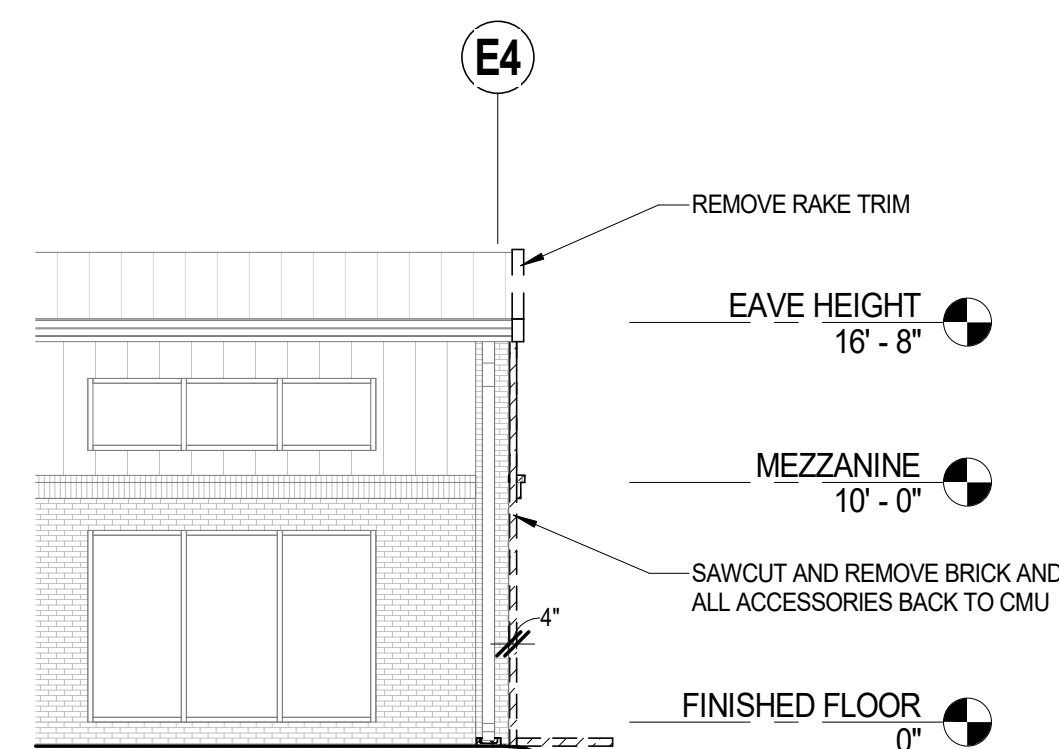
1. INFORMATION GIVEN WAS TAKEN FROM ORIGINAL DRAWINGS AND ON-SITE OBSERVATIONS. CONTRACTOR IS TO FIELD VERIFY ALL DIMENSIONS AND CONDITIONS OF MATERIALS TO BE DEMOLISHED, REPAIRED OR RENOVATED.
2. UPON DISCOVERY OF ANY DISCREPANCIES BETWEEN DRAWINGS AND EXISTING CONDITIONS OR UPON DISCOVERY OF UNKNOWN CONDITIONS DETRIMENTAL TO THE COMPLETION OF THE WORK AS INDICATED IN THE DOCUMENTS, THE CONTRACTOR SHALL IMMEDIATELY NOTIFY THE ARCHITECT, IN WRITING, OF THE CONDITION IN QUESTION BEFORE PROCEEDING WITH WORK IN THAT AREA.
3. CLEAN AND PREP EXISTING WALLS TO RECEIVE NEW FINISH.
4. SEE CIVIL, MECHANICAL, ELECTRICAL & PLUMBING DRAWINGS FOR FURTHER ITEMS TO BE REMOVED.
5. DASHED LINES ON PLAN/ DETAILS INDICATES ITEMS TO BE DEMOLISHED UNLESS NOTED OTHERWISE.
6. PATCH AND REPAIR ALL SURFACES AND ABUTTING SURFACES OF DEMO ITEMS. PREPARE EACH SURFACE TO RECEIVE NEW CONSTRUCTION/ FINISH.
7. THE OWNER HAS FULL RIGHT OF REFUSAL ON ALL ITEMS AND MATERIAL CONTAINED WITHIN THE CONTRACT LIMITS.
8. ALL MATERIALS TO BE DEMOLISHED SHALL BE REMOVED FROM THE SITE AND DISPOSED OF OFF-SITE IN A LEGAL LANDFILL. CONTRACTOR IS NOT ALLOWED TO STOCKPILE DEMOLITION MATERIALS ON SITE. ALL MATERIALS TO BE REMOVED IN A TIMELY FASHION.



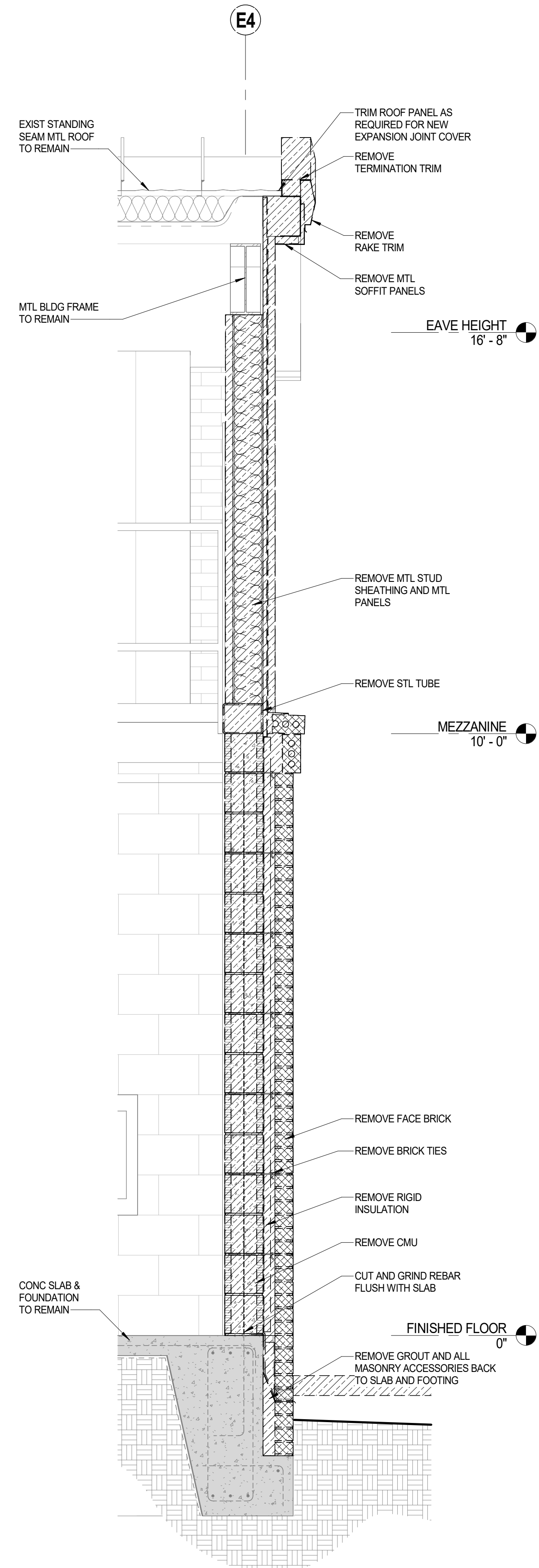
1 EAST DEMO ELEVATION
1/8" = 1'-0"



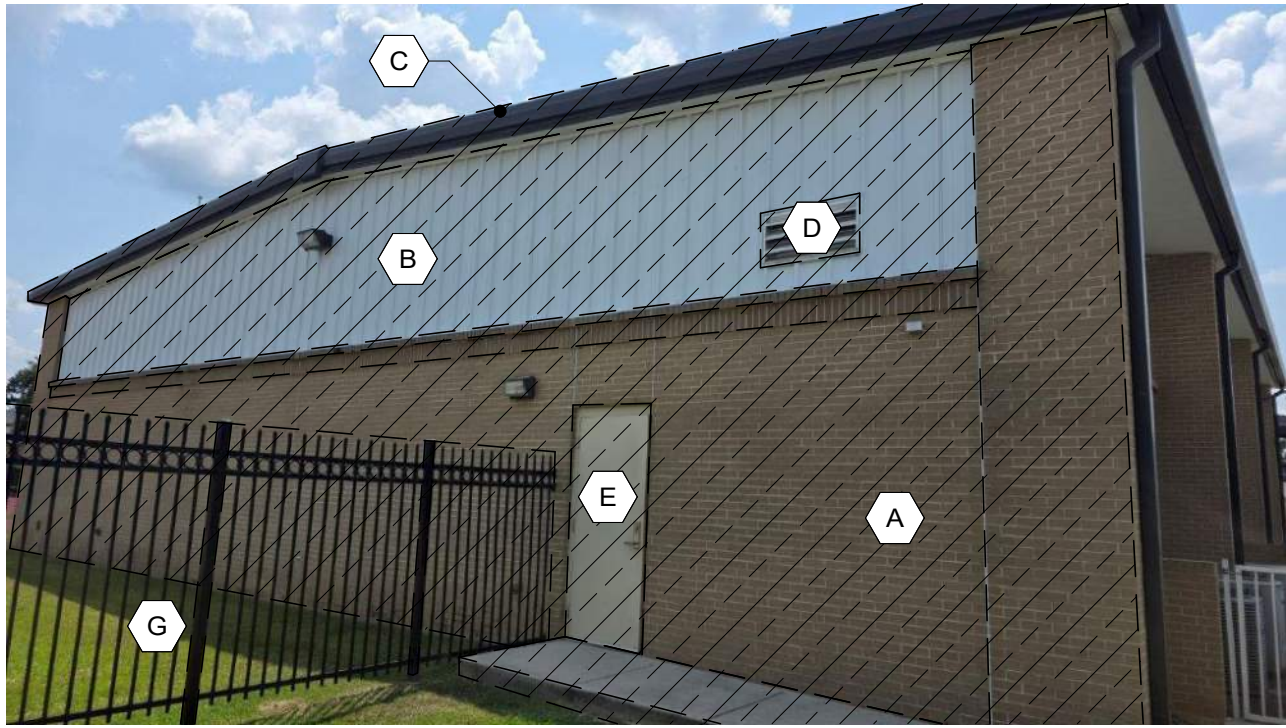
2 NORTH DEMO ELEVATION
1/8" = 1'-0"



3 SOUTH DEMO ELEVATION
1/8" = 1'-0"



4 DEMO WALL SECTION
3/4" = 1'-0"



1 EXTERIOR PHOTO 01
1/8" = 1'-0"



2 EXTERIOR PHOTO 02
1/8" = 1'-0"



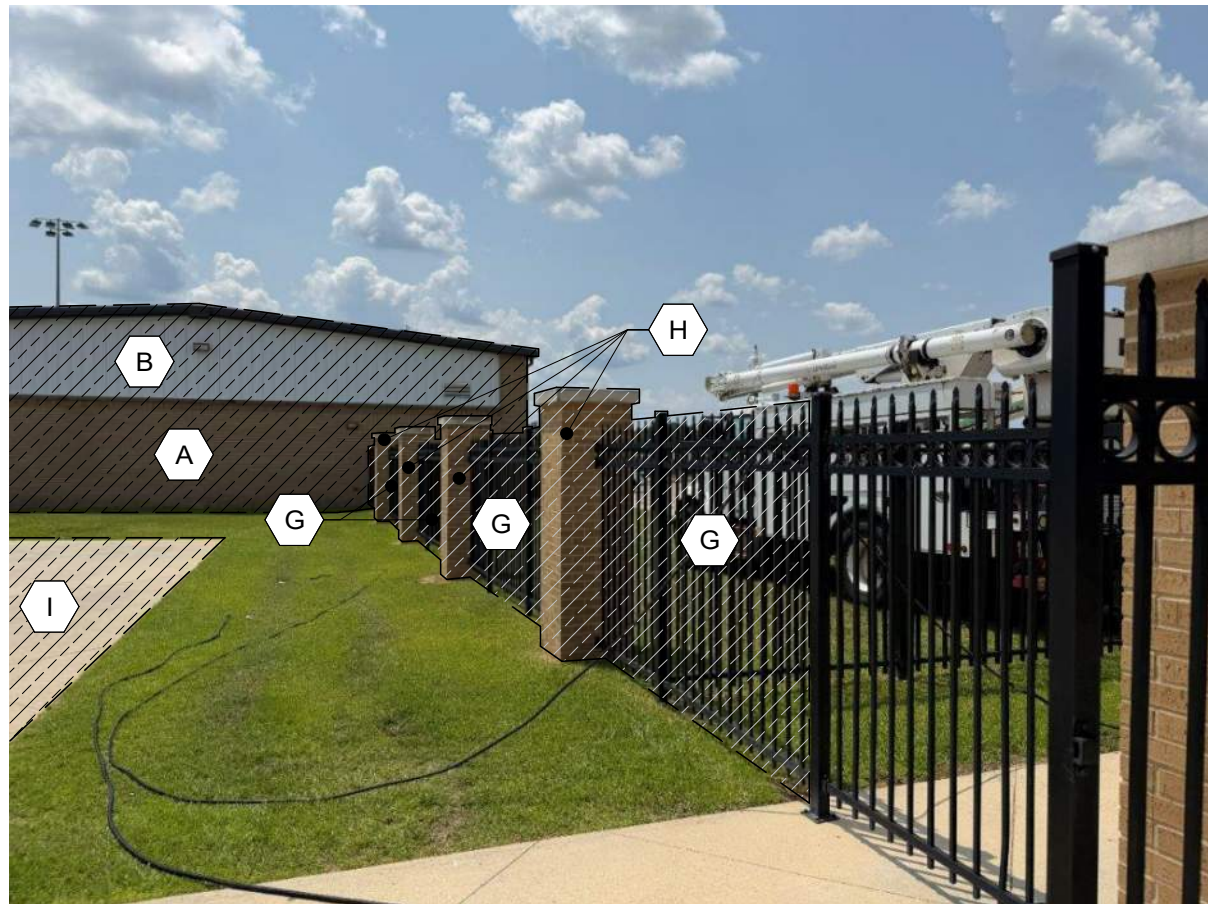
3 EXTERIOR PHOTO 03
1/8" = 1'-0"



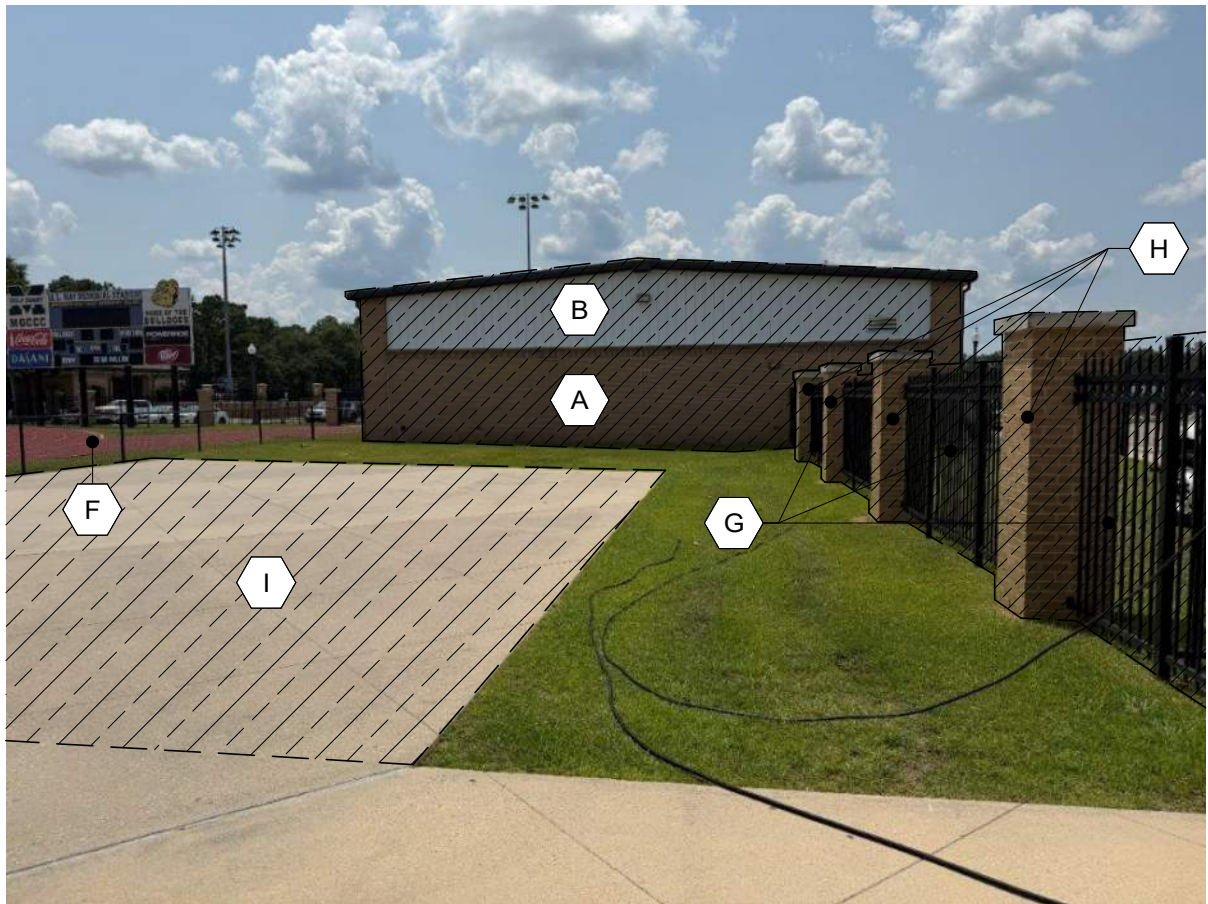
4 EXTERIOR PHOTO 04
1/8" = 1'-0"



5 EXTERIOR PHOTO 05
1/8" = 1'-0"



6 EXTERIOR PHOTO 06
1/8" = 1'-0"



7 EXTERIOR PHOTO 07
1/8" = 1'-0"



8 EXTERIOR PHOTO 08
1/8" = 1'-0"



9 EXTERIOR PHOTO 09
1/8" = 1'-0"



10 EXTERIOR PHOTO 10
1/8" = 1'-0"

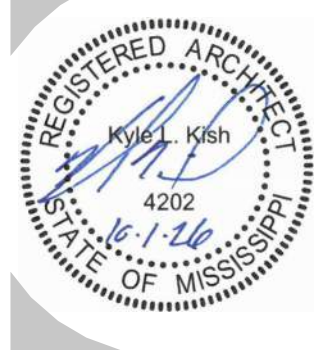
DEMOLITION GENERAL NOTES

1. INFORMATION GIVEN WAS TAKEN FROM ORIGINAL DRAWINGS AND ON-SITE OBSERVATIONS. CONTRACTOR IS TO FIELD VERIFY ALL DIMENSIONS AND CONDITIONS OF MATERIALS TO BE DEMOLISHED, REPAIRED OR RENOVATED. UPON DISCOVERY OF ANY DISCREPANCIES BETWEEN DRAWINGS AND EXISTING CONDITIONS OR UPON DISCOVERY OF UNKNOWN CONDITIONS DETRIMENTAL TO THE COMPLETION OF THE WORK AS INDICATED IN THE DOCUMENTS, THE CONTRACTOR SHALL IMMEDIATELY NOTIFY THE ARCHITECT, IN WRITING, OF THE CONDITION IN QUESTION BEFORE PROCEEDING WITH WORK IN THAT AREA.
2. CLEAN AND PREP EXISTING WALLS TO RECEIVE NEW FINISH.
3. SEE CIVIL, MECHANICAL, ELECTRICAL & PLUMBING DRAWINGS FOR FURTHER ITEMS TO BE REMOVED.
4. DASHED LINES ON PLAN/ DETAILS INDICATES ITEMS TO BE DEMOLISHED UNLESS NOTED OTHERWISE.
5. PATCH AND REPAIR ALL SURFACES AND ABUTTING SURFACES OF DEMO ITEMS. PREPARE EACH SURFACE TO RECEIVE NEW CONSTRUCTION FINISH.
6. THE OWNER HAS FULL RIGHT OF REFUSAL ON ALL ITEMS AND MATERIAL CONTAINED WITHIN THE CONTRACT LIMITS.
7. ALL MATERIALS TO BE DEMOLISHED SHALL BE REMOVED FROM THE SITE AND DISPOSED OF OFF-SITE IN A LEGAL LANDFILL. CONTRACTOR IS NOT ALLOWED TO STOCKPILE DEMOLITION MATERIALS ON SITE. ALL MATERIALS TO BE REMOVED IN A TIMELY FASHION.

EXTERIOR PHOTO KEY NOTES

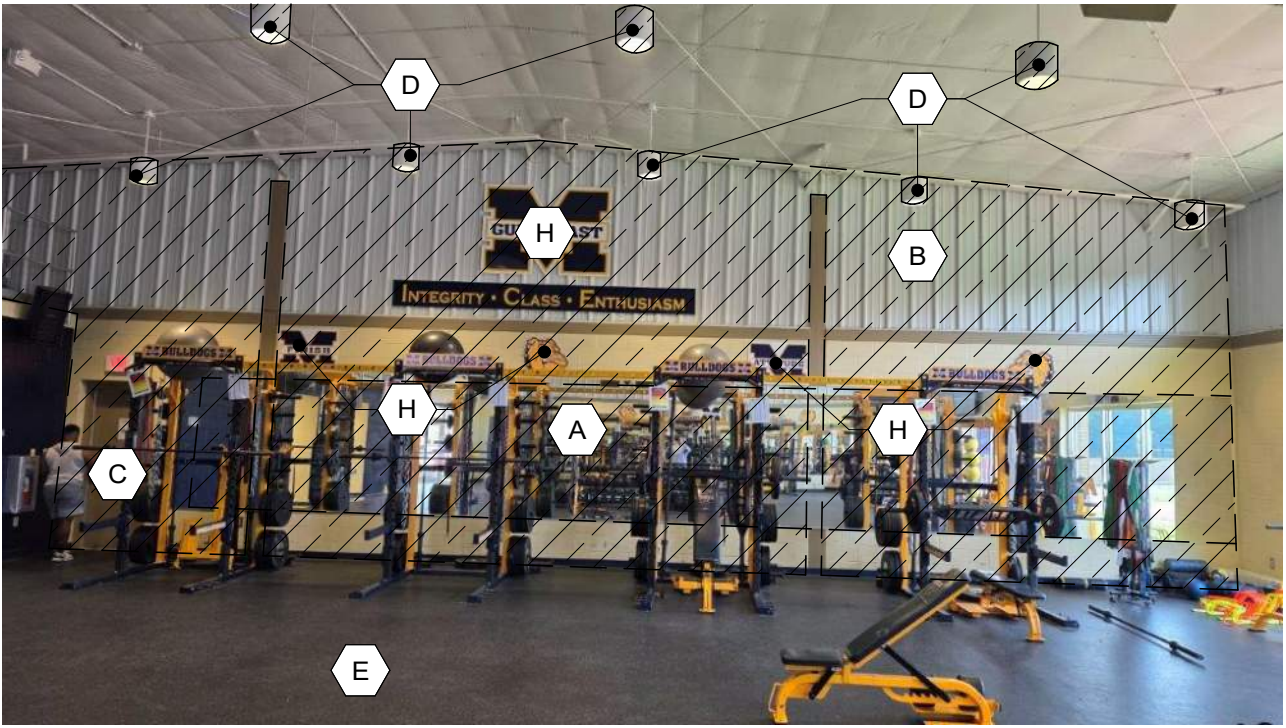
- | | |
|---|---|
| A | REMOVE BRICK & CMU WALL; SAWCUT AT ADJOINING WALL TO REMAIN. |
| B | REMOVE MTL STUD, SHEATHING AND MTL PANEL WALL. |
| C | REMOVE RAKE TRIM AND ASSOCIATED ACCESSORIES. |
| D | REMOVE LOUVER; SEE MECH FOR ADDITIONAL INFORMATION |
| E | REMOVE DOOR AND FRAME. |
| F | REMOVE CHAINLINK FENCE BACK TO NEAREST POST. SEE PLAN FOR EXTENTS. |
| G | REMOVE DECORATIVE FENCE BACK TO NEAREST POST. SEE PLAN FOR EXTENTS. |
| H | COMPLETELY REMOVE MASONRY FENCE POST INCLUDING FOUNDATION. |
| I | SAWCUT & REMOVE CONCRETE SIDEWALK. SEE PLAN FOR EXTENTS. |

NOTE:
PICTURES ON THIS SHEET SHOW EXISTING CONDITIONS AND ARE FOR REFERENCE ONLY. SEE DEMOLITIONS PLANS, ELEVATIONS, AND SECTIONS FOR FULL EXTENTS OF DEMOLITION WORK. SEE PLUMBING, MECHANICAL AND ELECTRICAL DRAWINGS FOR ADDITIONAL INFORMATION.

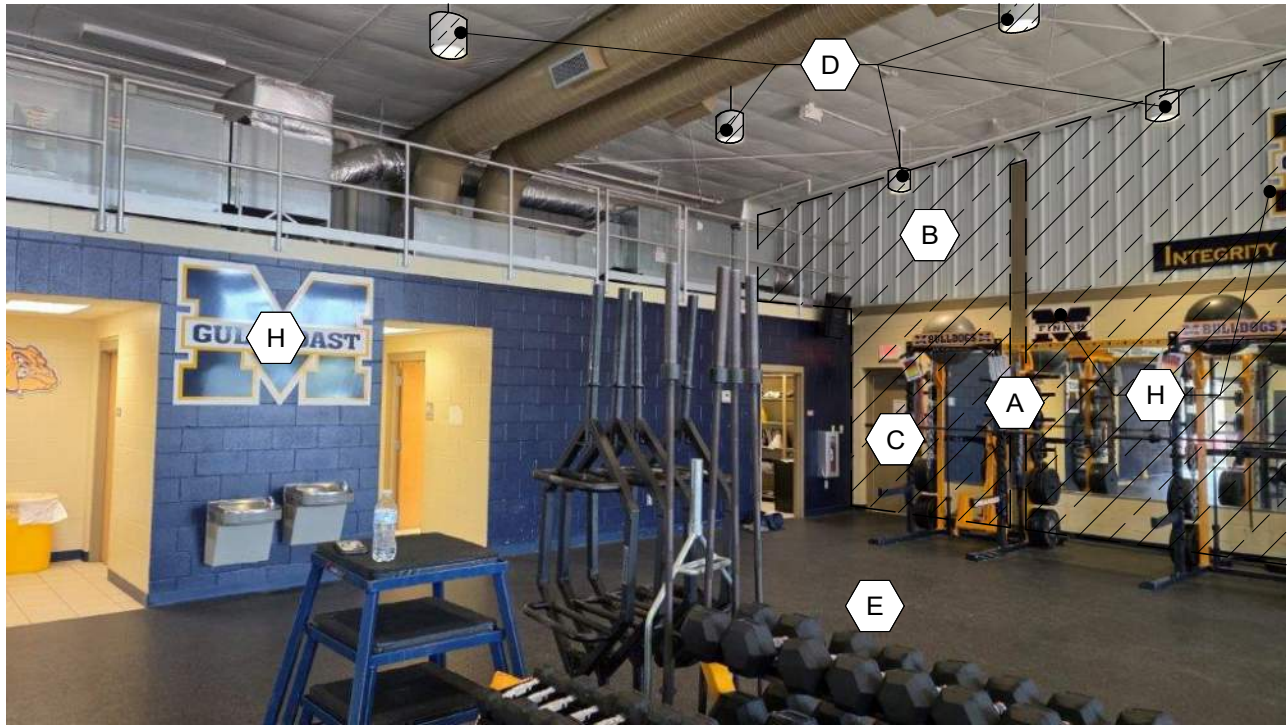




1 INTERIOR PHOTO 01
1/8" = 1'-0"



2 INTERIOR PHOTO 02
1/8" = 1'-0"



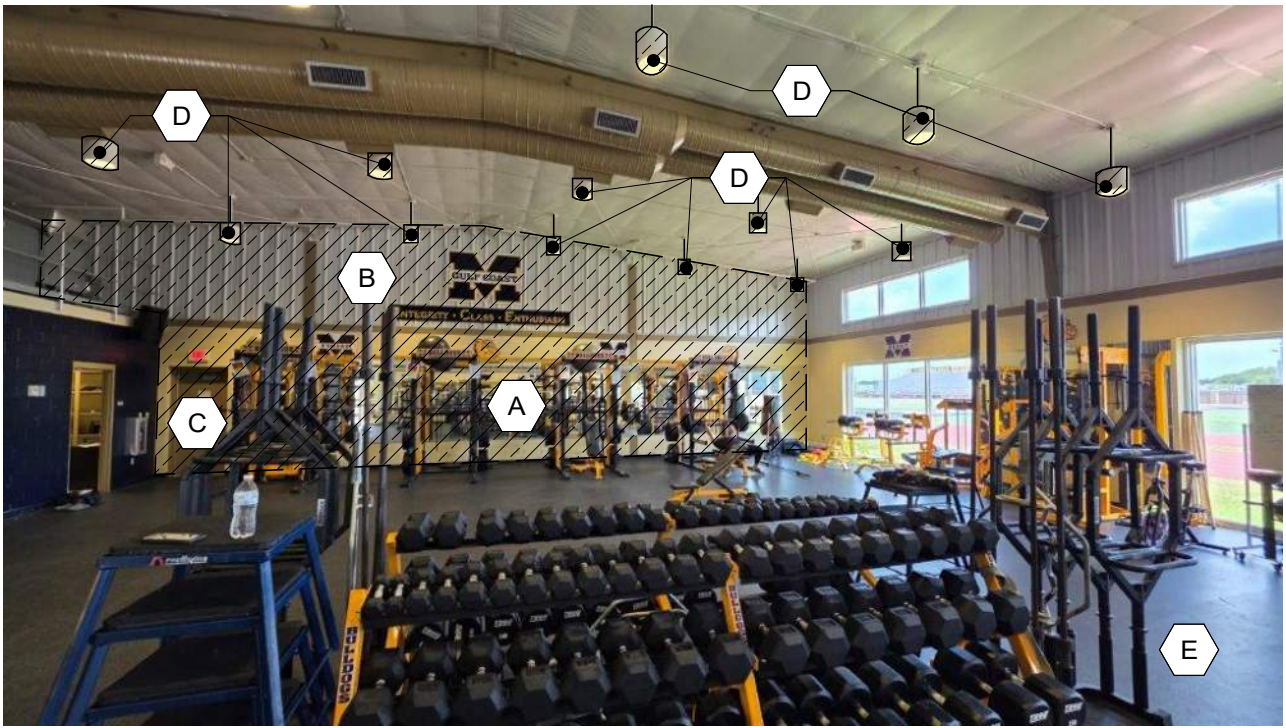
3 INTERIOR PHOTO 03
1/8" = 1'-0"



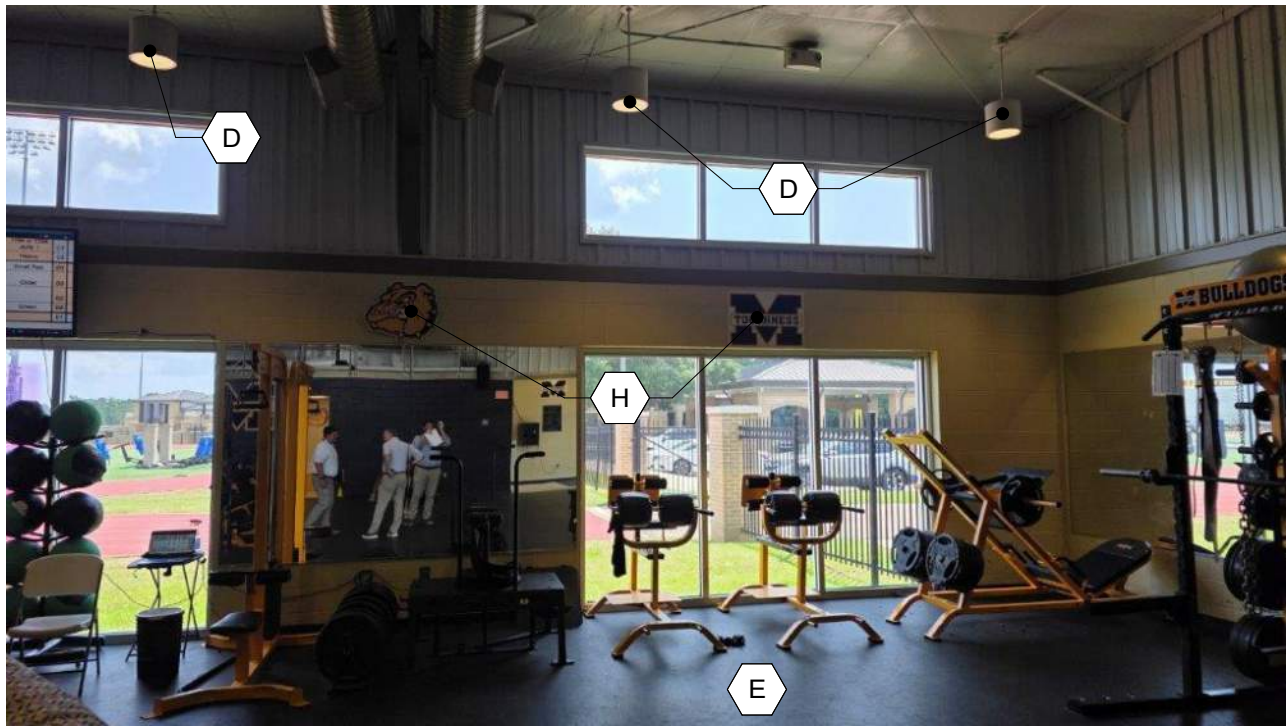
4 INTERIOR PHOTO 04
1/8" = 1'-0"



5 INTERIOR PHOTO 05
1/8" = 1'-0"



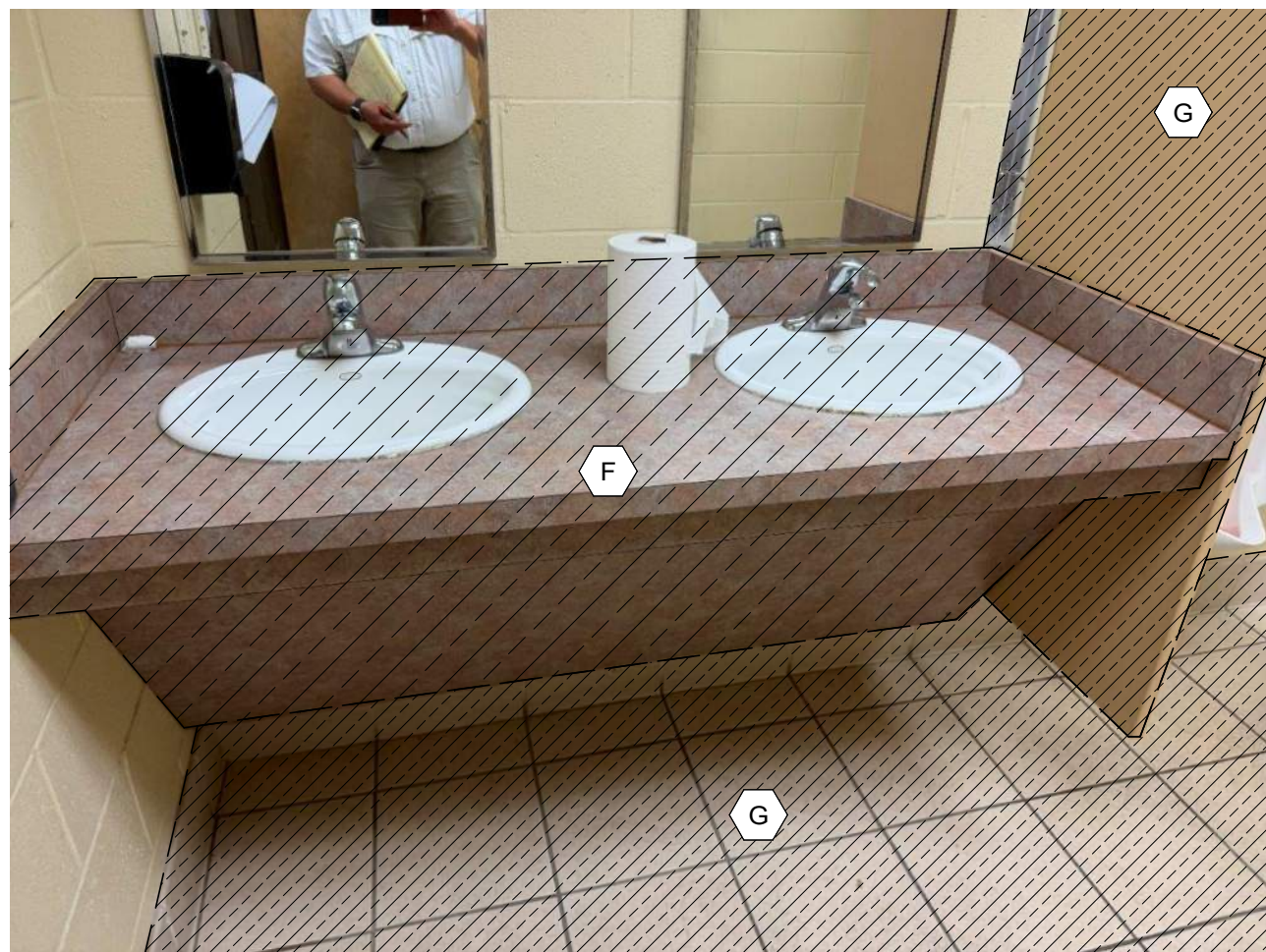
6 INTERIOR PHOTO 06
1/8" = 1'-0"



7 INTERIOR PHOTO 07
1/8" = 1'-0"



8 INTERIOR PHOTO 08
1/8" = 1'-0"



9 INTERIOR PHOTO 09
1/8" = 1'-0"



10 INTERIOR PHOTO 10
1/8" = 1'-0"

DEMOLITION GENERAL NOTES

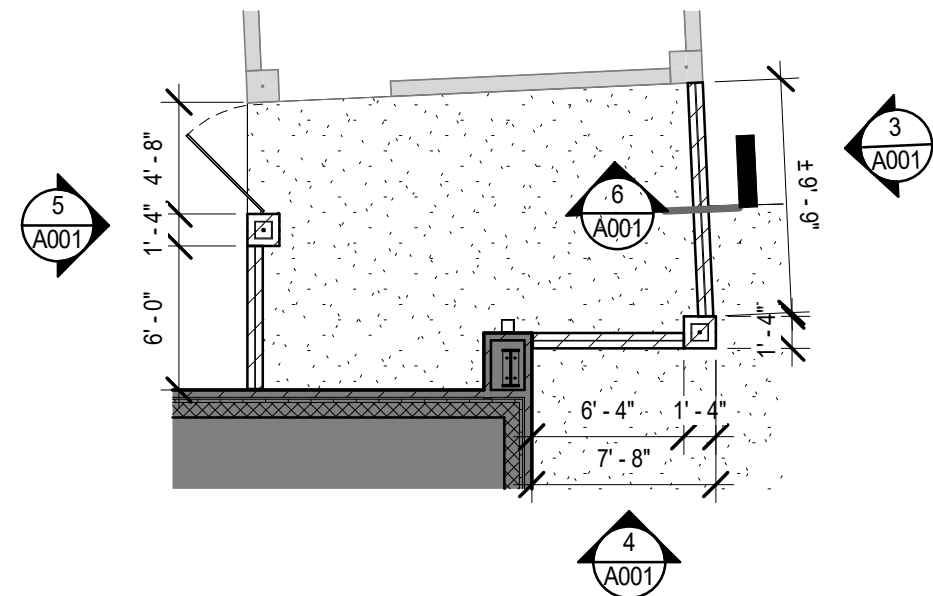
1. INFORMATION GIVEN WAS TAKEN FROM ORIGINAL DRAWINGS AND ON-SITE OBSERVATIONS. CONTRACTOR IS TO FIELD VERIFY ALL DIMENSIONS AND CONDITIONS OF MATERIALS TO BE DEMOLISHED, REPAIRED OR RENOVATED.
2. UPON DISCOVERY OF ANY DISCREPANCIES BETWEEN DRAWINGS AND EXISTING CONDITIONS OR UPON DISCOVERY OF UNKNOWN CONDITIONS DETRIMENTAL TO THE COMPLETION OF THE WORK AS INDICATED IN THE DOCUMENTS, THE CONTRACTOR SHALL IMMEDIATELY NOTIFY THE ARCHITECT, IN WRITING, OF THE CONDITION IN QUESTION BEFORE PROCEEDING WITH WORK IN THAT AREA. CLEAN AND PREP EXISTING WALLS TO RECEIVE NEW FINISH.
3. SEE CIVIL, MECHANICAL, ELECTRICAL & PLUMBING DRAWINGS FOR FURTHER ITEMS TO BE REMOVED.
4. DASHED LINES ON PLAN/ DETAILS INDICATES ITEMS TO BE DEMOLISHED UNLESS NOTED OTHERWISE.
5. PATCH AND REPAIR ALL SURFACES AND ABUTTING SURFACES OF DEMO ITEMS. PREPARE EACH SURFACE TO RECEIVE NEW CONSTRUCTION/ FINISH.
6. THE OWNER HAS FULL RIGHT OF REFUSAL ON ALL ITEMS AND MATERIAL CONTAINED WITHIN THE CONTRACT LIMITS.
7. ALL MATERIALS TO BE DEMOLISHED SHALL BE REMOVED FROM THE SITE AND DISPOSED OF OFF-SITE IN A LEGAL LANDFILL. CONTRACTOR IS NOT ALLOWED TO STOCKPILE DEMOLITION MATERIALS ON SITE. ALL MATERIALS TO BE REMOVED IN A TIMELY FASHION.

INTERIOR PHOTO KEY NOTES

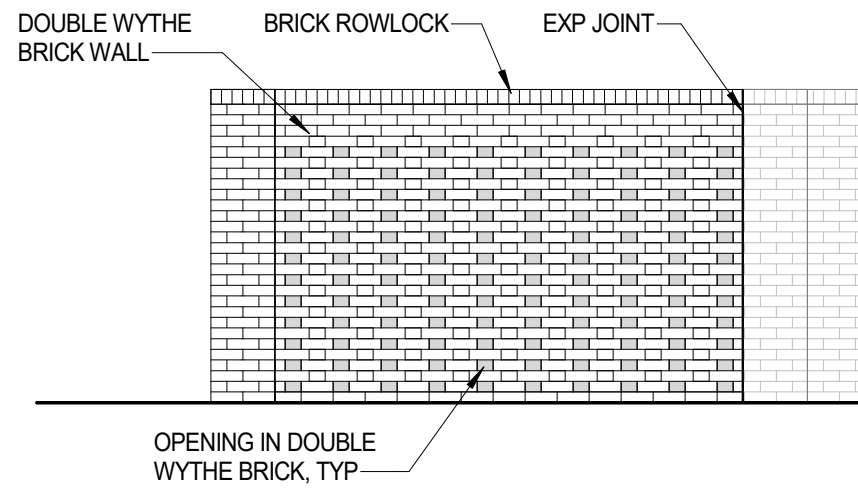
- A REMOVE BRICK & CMU WALL; SAWCUT AT ADJOINING WALL TO REMAIN.
- B REMOVE MTL STUD, SHEATHING AND MTL PANEL WALL.
- C REMOVE DOOR AND FRAME.
- D REMOVE EXISTING LIGHT FIXTURES AND PREPARE FOR NEW FIXTURES. SEE ELEC FOR ADDITIONAL INFORMATION.
- E REMOVE EXISTING FLOOR FINISHES, INCLUDING BASE, DOWN TO SLAB. PREP SLAB FOR NEW FINISH.
- F REMOVE EXISTING LAVATORY AND MILLWORK AND PREPARE FOR NEW WORK. SEE PLUMB FOR ADDITIONAL INFORMATION.
- G REMOVE EXISTING TOILET PARTITIONS, FLOOR TILE, PLUMBING FIXTURES AND ALL ASSOCIATED ACCESSORIES. (ALT #1)
- H REMOVE EXISTING SIGNAGE AND RETURN TO OWNER.

NOTE: PICTURES ON THIS SHEET SHOW EXISTING CONDITIONS AND ARE FOR REFERENCE ONLY. SEE DEMOLITIONS PLANS, ELEVATIONS, AND SECTIONS FOR FULL EXTENTS OF DEMOLITION WORK. SEE PLUMBING, MECHANICAL AND ELECTRICAL DRAWINGS FOR ADDITIONAL INFORMATION.

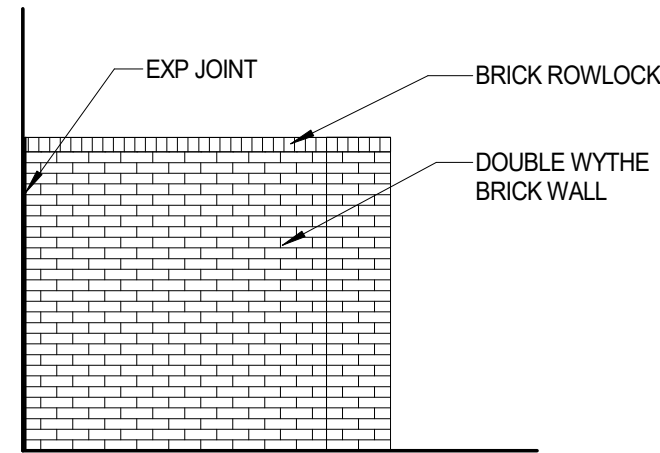




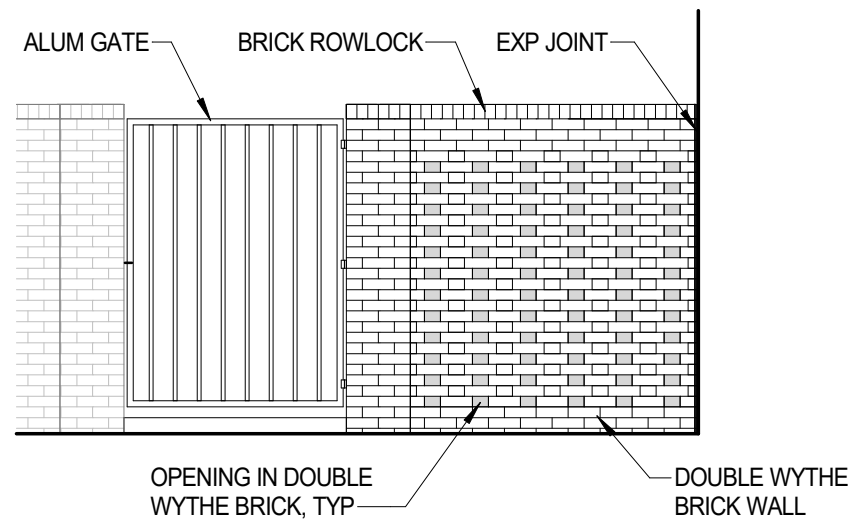
2 MECH ENCLOSURE
1/8" = 1'-0"



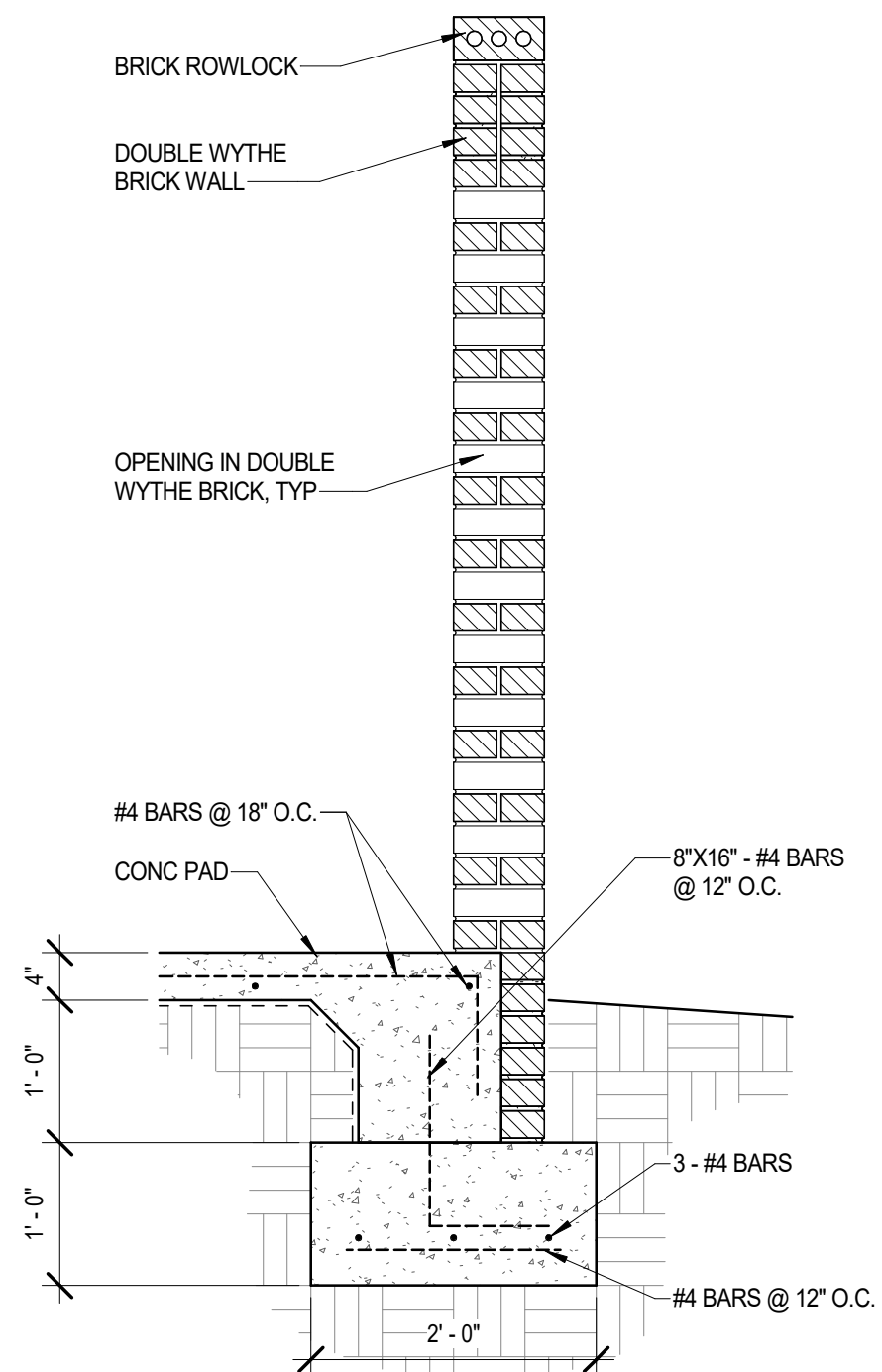
3 MECH ENCLOSURE EAST ELEVATION
1/4" = 1'-0"



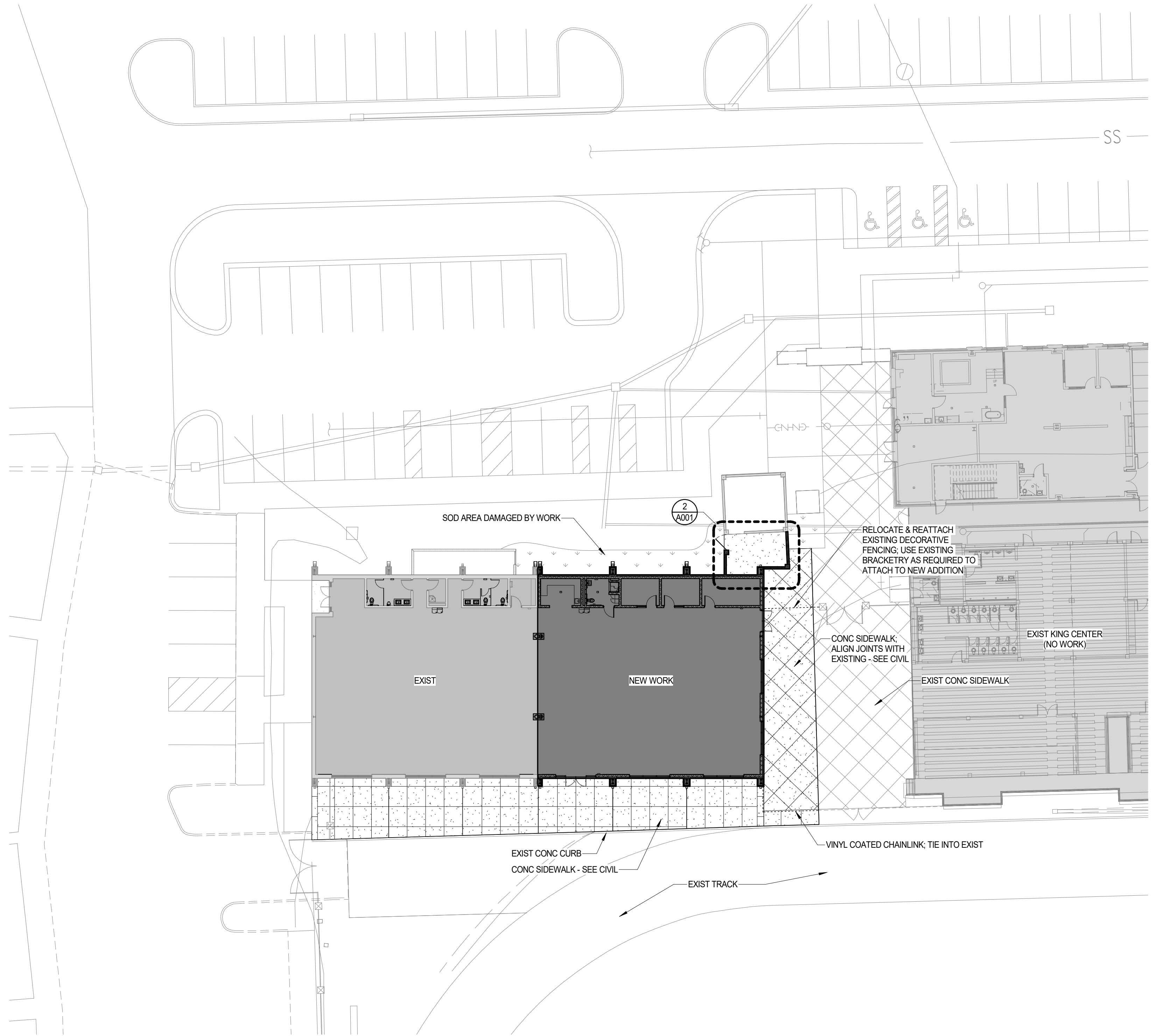
4 MECH ENCLOSURE SOUTH ELEVATION
1/4" = 1'-0"



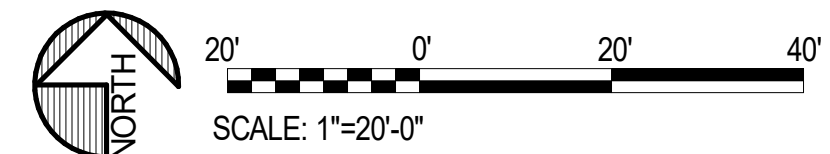
5 MECH ENCLOSURE WEST ELEVATION
1/4" = 1'-0"



6 MECH ENCLOSURE WALL
3/4" = 1'-0"

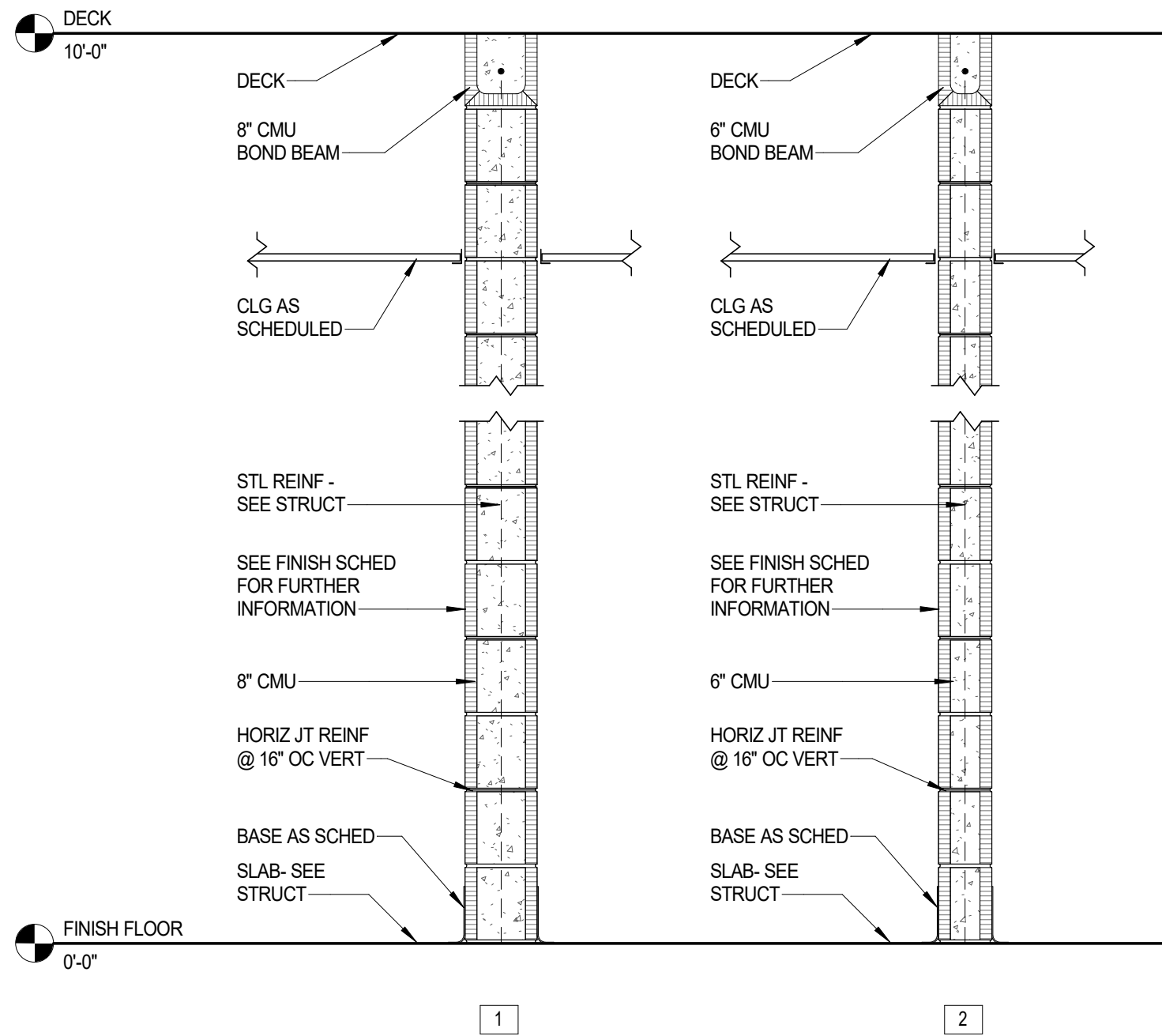


1 SITE PLAN
1" = 20'-0"

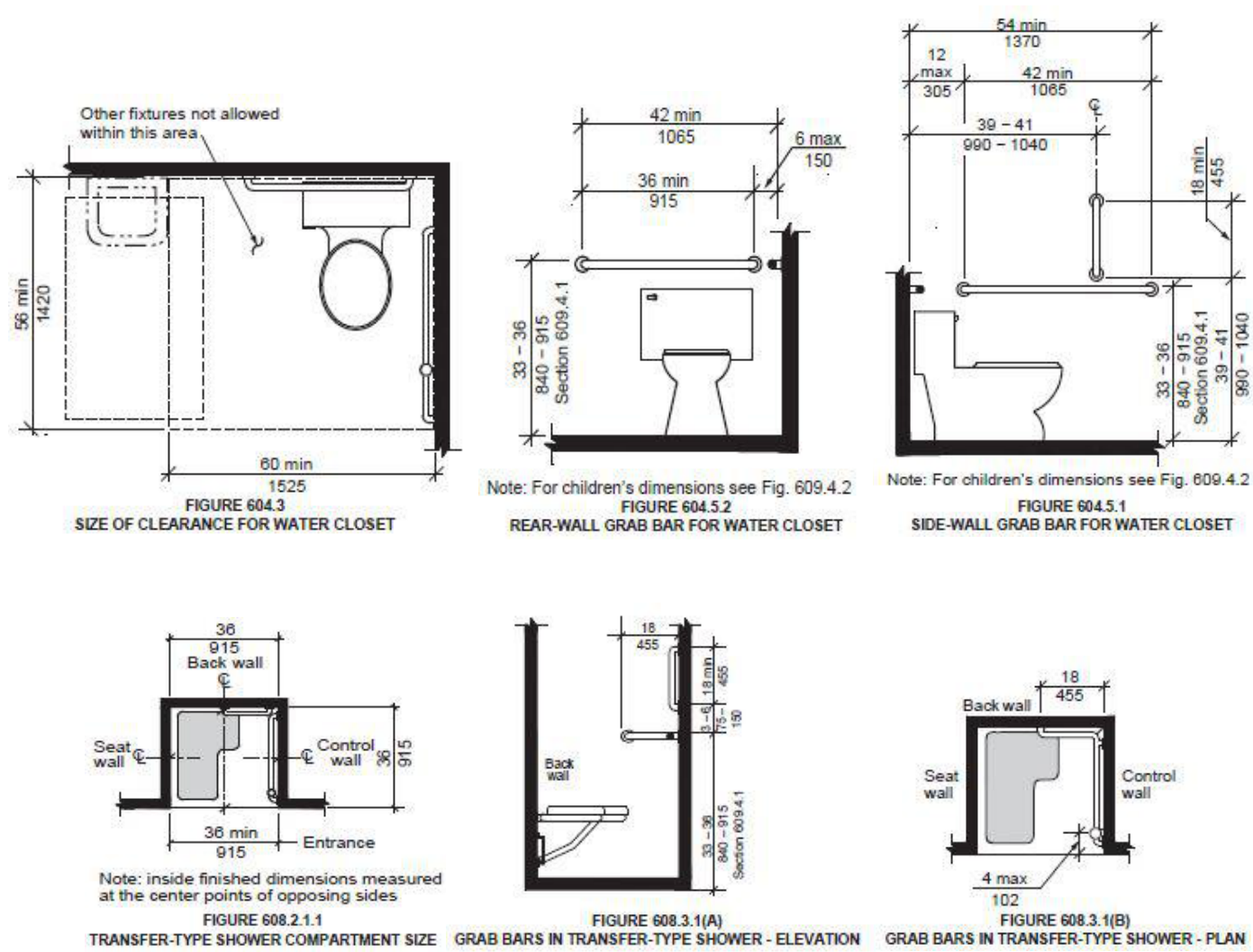


SITE PLAN GENERAL NOTES

- UPON DISCOVERY OF ANY DISCREPANCIES BETWEEN DRAWINGS AND EXISTING CONDITIONS OR UPON DISCOVERY OF UNKNOWN CONDITIONS DETRIMENTAL TO THE COMPLETION OF THE WORK AS INDICATED IN THE DOCUMENTS, THE CONTRACTOR SHALL IMMEDIATELY NOTIFY THE ARCHITECT, IN WRITING, OF THE CONDITION IN QUESTION BEFORE PROCEEDING WITH WORK IN THAT AREA.
- SEE CIVIL, PLUMBING, MECHANICAL AND ELECTRICAL SHEETS FOR ADDITIONAL SITE RELATED SCOPE NOT SHOWN ON THIS SHEET.
- CONTRACTOR SHALL VERIFY, ON THE SITE, ALL DIMENSIONS AND EQUIPMENT LOCATIONS, AND NOTIFY ARCHITECT PROMPTLY IN WRITING OF ANY DISCREPANCIES.
- CONTRACTOR SHALL MAINTAIN SAFE METHODS OF EGRESS FOR SITE AREA DURING CONSTRUCTION. DO NOT SCALE DRAWINGS. IF DIMENSIONS ARE IN QUESTION, THE CONTRACTOR SHALL BE RESPONSIBLE FOR OBTAINING CLARIFICATION FROM THE ARCHITECT BEFORE CONTINUING WITH THE CONSTRUCTION.
- SITE CONCRETE (SIDEWALKS) CONTROL JOINT LOCATIONS ARE TO BE APPROVED BY THE ARCHITECT PRIOR TO POURING OF THAT AREA. CONTROL JOINT LOCATIONS SHOWN ON ARCHITECTURAL ARE FOR REFERENCE. SEE CIVIL FOR CONCRETE SIDEWALK CONTROL JOINT (CJ) AND EXPANSION JOINT (EJ) LAYOUTS. ALL CONCRETE CONTROL JOINTS SHALL BE TOOLED. NO SAW CUT JOINTS ALLOWED.



2 PARTITION TYPES
3/4" = 1'-0"



RESTROOM PLAN GENERAL NOTES

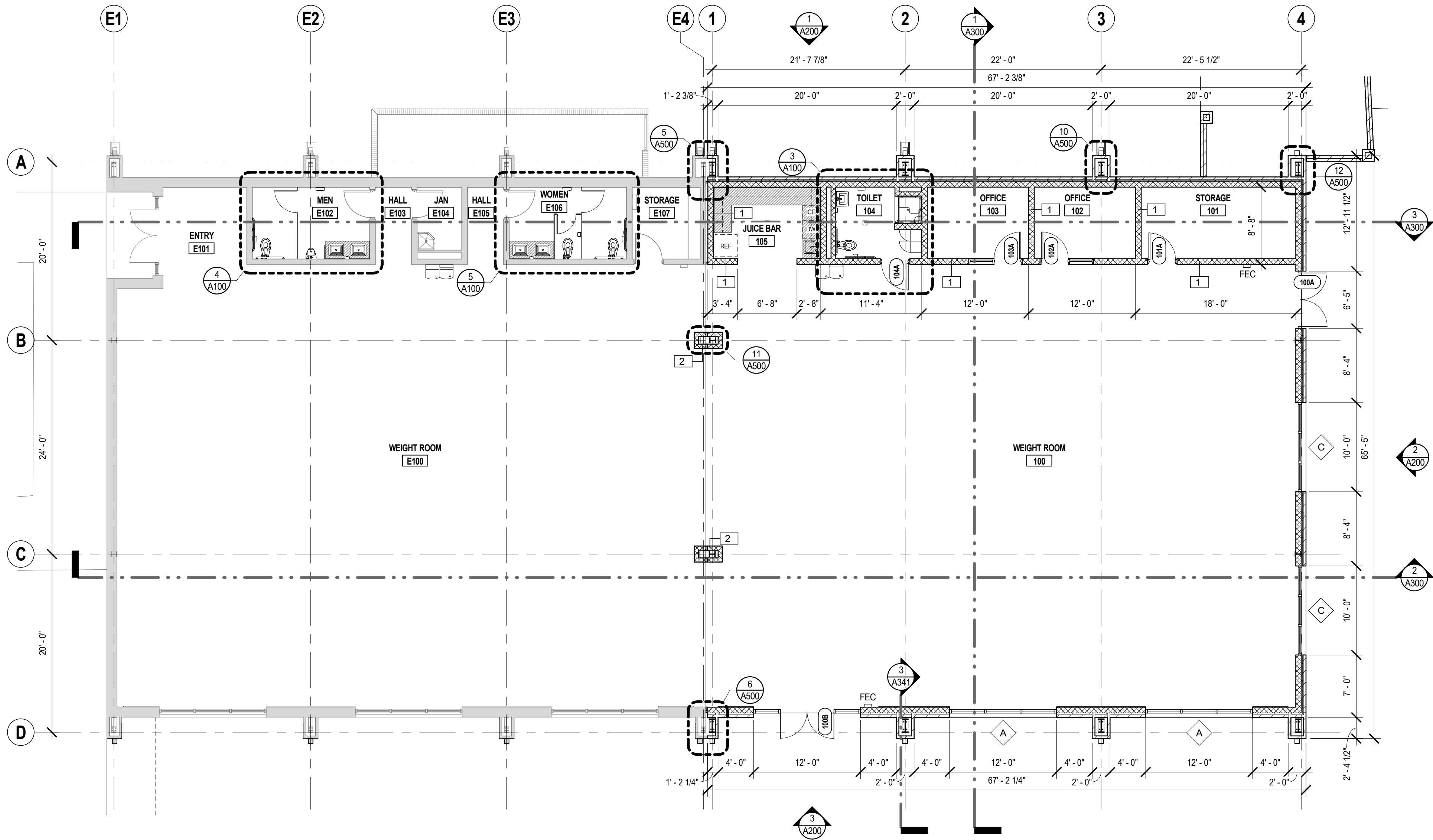
- THIS LEGEND APPLIES TO ENLARGED TOILET PLANS.
- UNLESS INDICATED OTHERWISE, ALL WORK SHOWN IN MEN E102 AND WOMEN E106 IS PART OF ALTERNATE #1. SEE PLUMBING FOR ADDITIONAL INFORMATION.
- VERIFY ALL MOUNTING HEIGHTS WITH CODES AND MANUFACTURER.
- ADA TOILET PARTITION DOOR MUST BE 32" MINIMUM CLEAR OPENING.
- URINAL SCREEN SHALL BE INSTALLED SO THAT THE PARTITION IS NOT MORE THAN 12" FROM AND NOT LESS THAN 60" ABOVE THE FINISHED FLOOR SURFACE. THE PARTITION SHALL EXTEND FROM THE WALL SURFACE AT EACH SIDE OF THE URINAL A MIN OF 18" OR TO A POINT NOT LESS THAN 8" BEYOND THE OUTERMOST FRONT LIP OF THE URINAL MEASURED FROM THE FINISHED BACK WALL SURFACE, WHICHEVER IS GREATER.
- WHERE DIMENSIONS ARE INDICATED ON PLAN AS "CLEAR", THE DIMENSIONS ARE TAKEN FROM FACE OF FINISHED WALL MATERIAL TO FACE OF FINISHED WALL MATERIAL.
- ALL DIMENSIONS ARE TAKEN FROM FINISHED WALL MATERIAL TO CENTER LINE OF FIXTURES TYPICAL. COORDINATE WITH FLOOR PLAN DIMENSIONS FROM FACE OF STUD.

TOILET ACCESSORY SCHEDULE

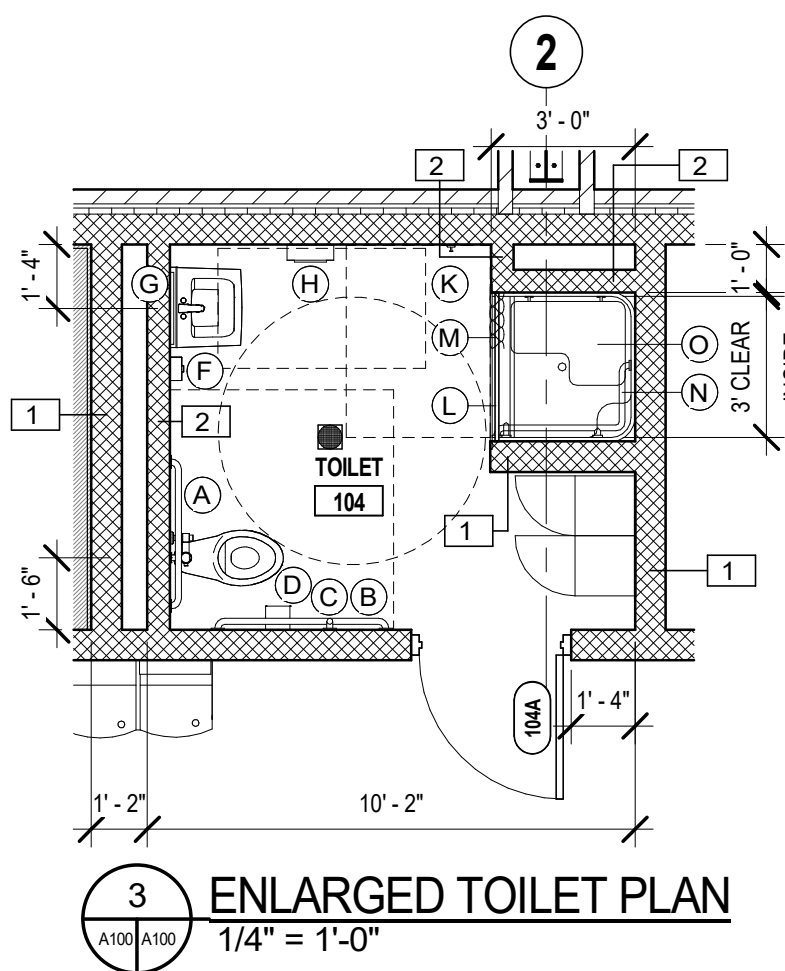
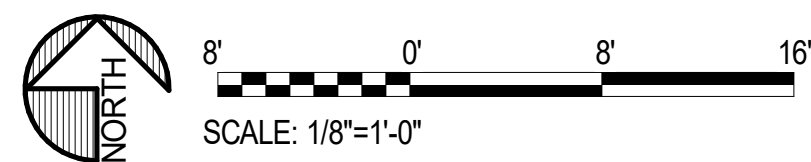
SYMBOL	ACCESSORY	MOUNTING HEIGHT	NOTES
A	36" GRAB BAR (REAR OF WC)	33" - 36"	A
B	42" GRAB BAR (SIDE OF WC)	33" - 36"	A
C	18" VERT GRAB BAR (SIDE OF WC)	BOTTOM @ 39" - 41"	A
D	TOILET PAPER DISPENSER	BOTTOM @ 19"	A
E	SANITARY NAPKIN DISPOSAL	34" AFF TO TOP (ADA 31" TO TOP)	A
F	SOAP DISPENSER (WALL MOUNTED)	VERIFY MOUNTING HEIGHT W/ ARCHITECT & OWNER	---
G	MIRROR A - 18" x 36"	40" AFF MAX TO BTM OF REFLECTING SURFACE	---
H	PAPER TOWEL DISPENSER	SURFACE MOUNTED	---
K	ROBE HOOK	48" AFF MAX ON DOOR/ WALL	---
L	SHOWER CURTAIN ROD	---	---
M	SHOWER CURTAIN	---	D
N	18"x33" GRAB BAR (TWO WALL SHOWER)	33" - 36"	A
O	SHOWER SEAT	17" - 19" AFF TO TOP OF SEAT	A

NOTES

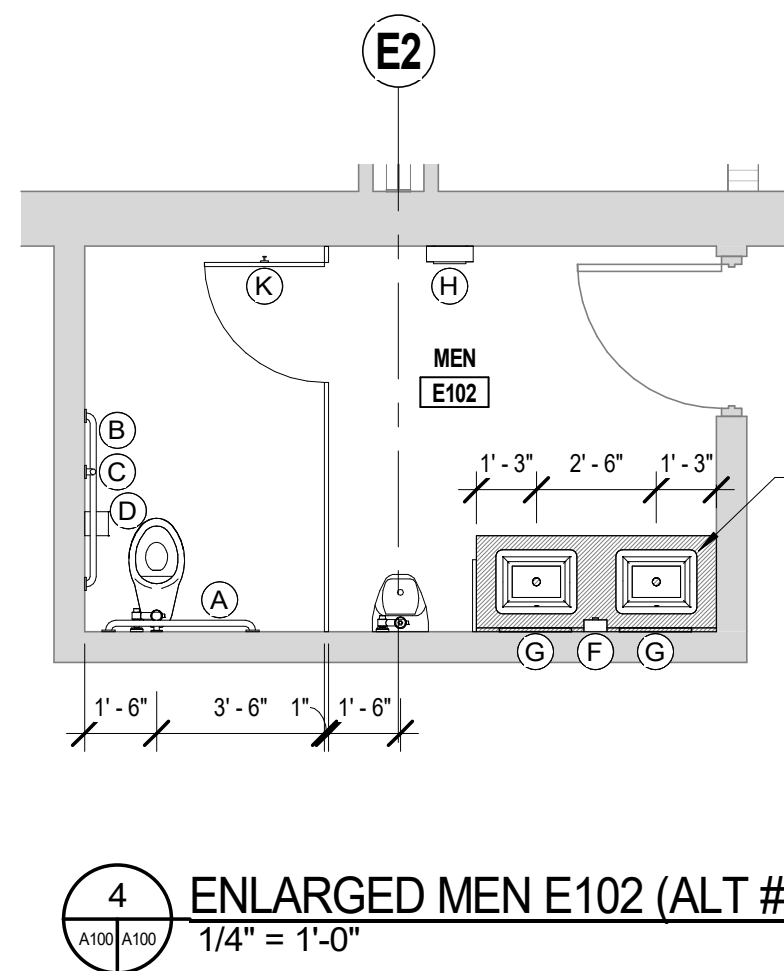
- SEE ACCESSIBILITY DIAGRAMS.
- ATTACH MIRROR PER MANUFACTURER STANDARD; CENTER MIRROR WITH LAVATORY(S) BELOW.
- PROVIDE TWO ROBE HOOKS AT EACH LOCATION. ROBE HOOKS TO BE MOUNTED AT 48" & 36 TO C.L.
- OWNER FURNISH OWNER INSTALLED



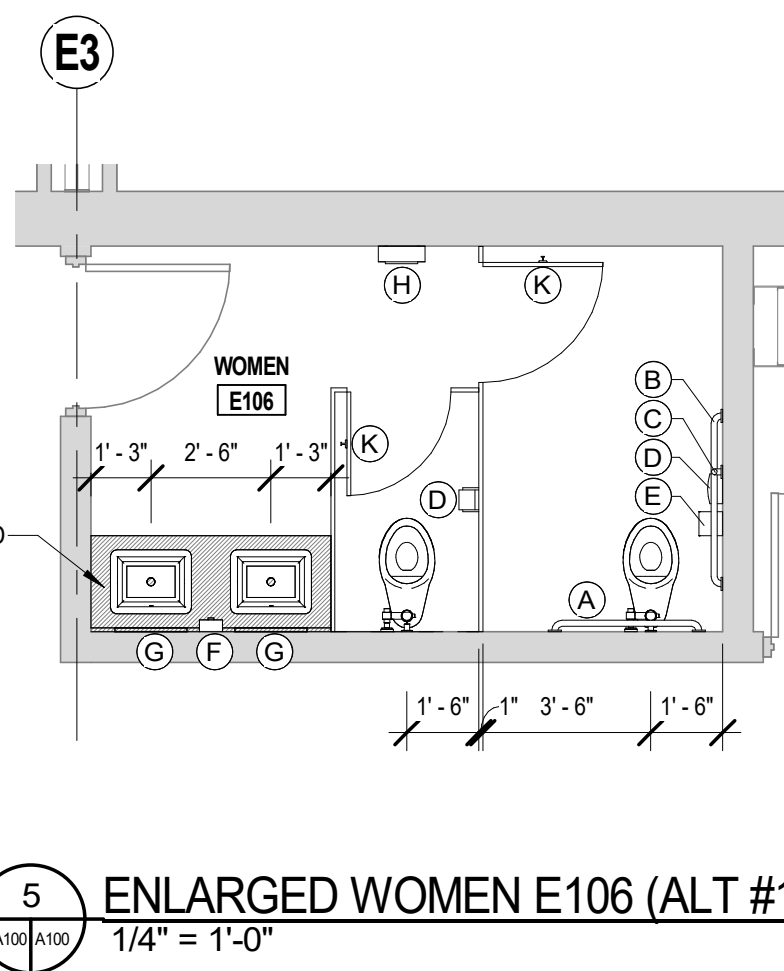
1 1ST FLOOR PLAN
1/8" = 1'-0"



3 ENLARGED TOILET PLAN
1/4" = 1'-0"

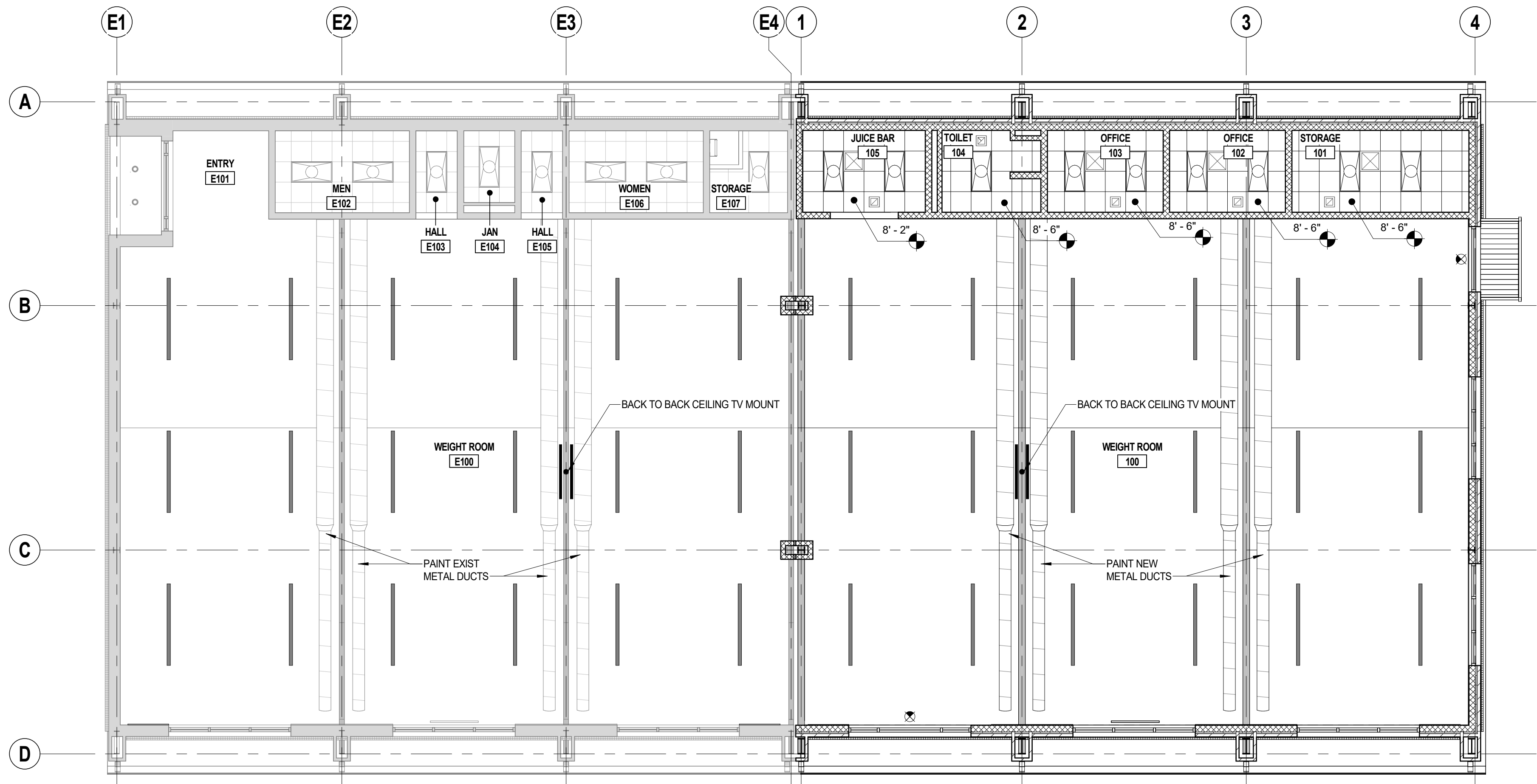


4 ENLARGED MEN E102 (ALT #1)
1/4" = 1'-0"



5 ENLARGED WOMEN E106 (ALT #1)
1/4" = 1'-0"





1 REFLECTED CEILING PLAN
1/8" = 1'-0"

2X2 LAY IN TILE

PAINTED EXP STRUCT

10'-0" XX'-X" CLEAR HEIGHT ABOVE TOP OF SLAB

LINEAR FIXTURE RECESSED - SEE ELEC

LINEAR FIXTURE WALL MOUNTED - SEE ELEC

2X2 OR 2X4 RECESSED DIRECT/INDIRECT - SEE ELEC

EXIT SIGN - SEE ELEC

SUPPLY DIFFUSER - SEE MECH

RETURN DIFFUSER - SEE MECH

EXHAUST GRILLE - SEE MECH

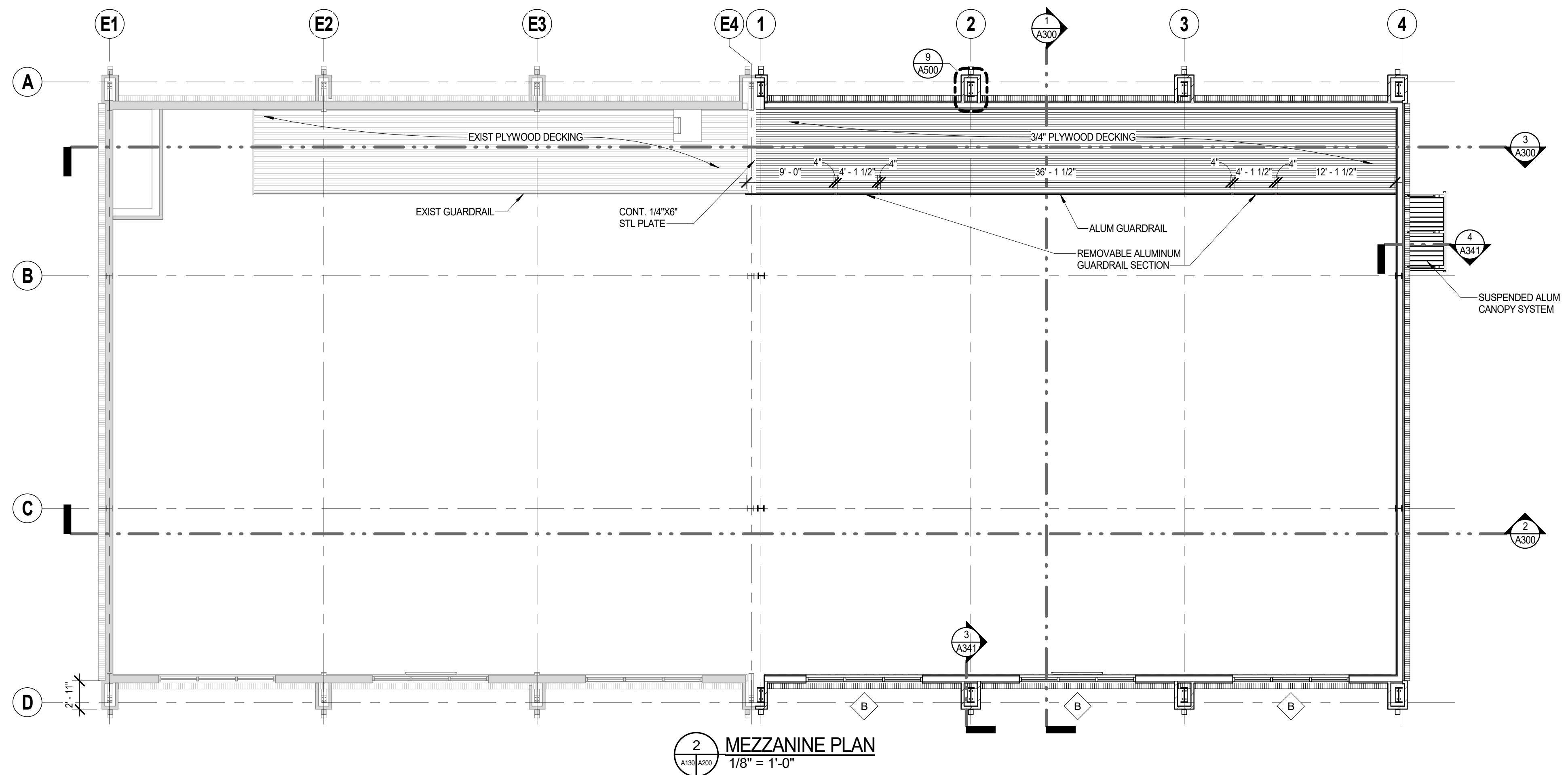
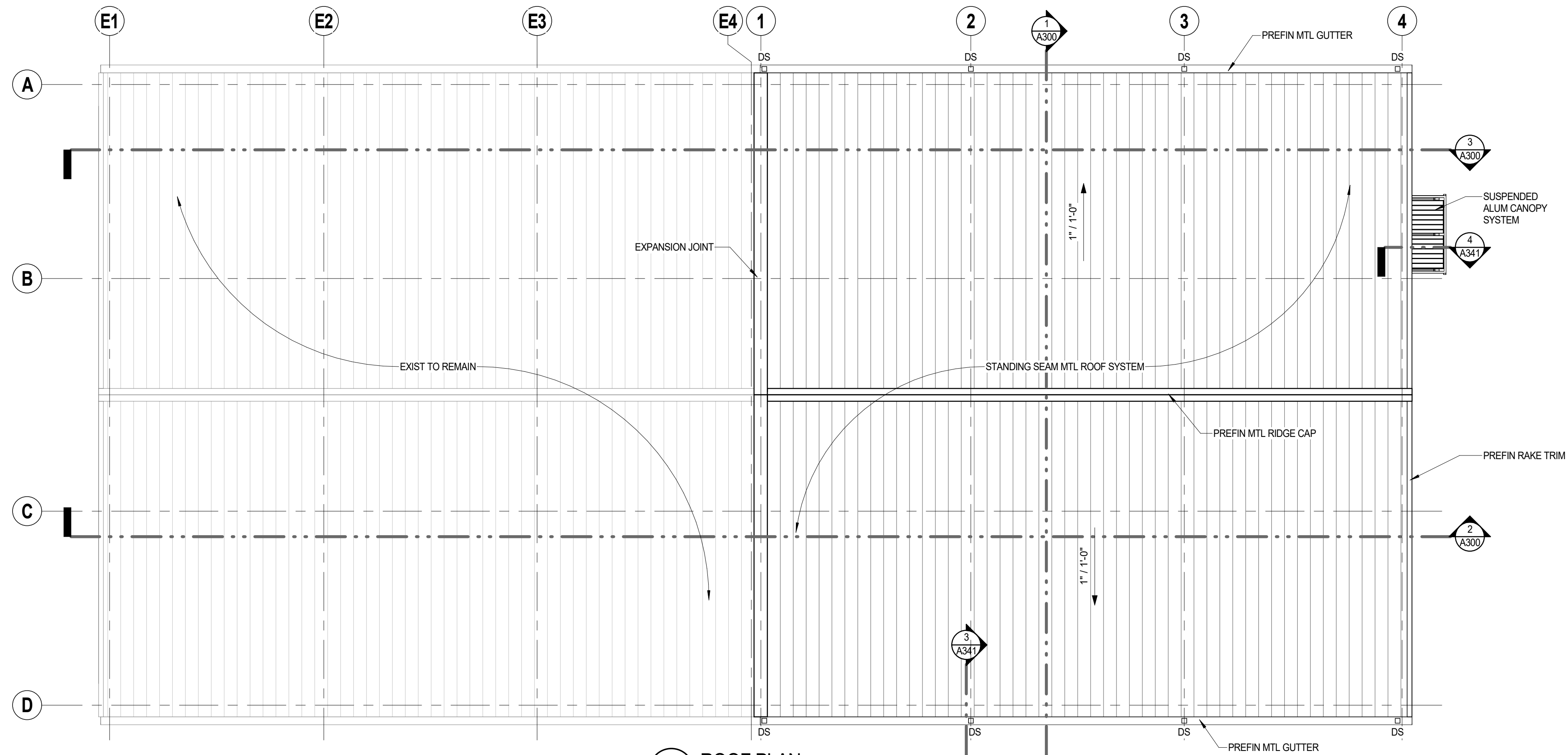
1. SEE MECHANICAL AND ELECTRICAL TO VERIFY SIZE, TYPE, NUMBER, AND LOCATION OF FIXTURES.

2. SEE MECHANICAL AND ELECTRICAL LEGENDS FOR OTHER SYMBOLS SHOWN ON RCP BUY NOT SHOWN ON ARCHITECTURAL RCP LEGEND.

3. ALL LIGHTS TO BE CENTERED IN 2X2 GRID (TYPICAL).

4. PROVIDE PAINTABLE ACCESS PANELS IN GYP BD CEILING AS REQ'D FOR ACCESS TO MECH AND PLUMB EQUIP. SEE MECH AND PLUMB FOR LOCATIONS WHETHER SHOWN ON PLANS OR NOT.



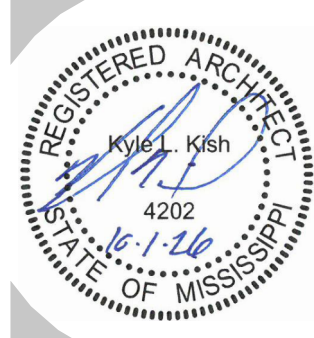


- ### ROOF PLAN GENERAL NOTES
1. INFORMATION GIVEN WAS TAKEN FROM ORIGINAL DRAWINGS AND ON-SITE OBSERVATIONS. CONTRACTOR IS TO FIELD VERIFY ALL DIMENSIONS AND CONDITIONS.
 2. UPON DISCOVERY OF ANY DISCREPANCIES BETWEEN DRAWINGS AND EXISTING CONDITIONS OR UPON DISCOVERY OF UNKNOWN CONDITIONS DETRIMENTAL TO THE COMPLETION OF THE WORK AS INDICATED IN THE DOCUMENTS, THE CONTRACTOR SHALL IMMEDIATELY NOTIFY THE ARCHITECT, IN WRITING, OF THE CONDITION IN QUESTION BEFORE PROCEEDING WITH WORK IN THAT AREA.
 3. VERIFY SIZE, LOCATION, AND NUMBER OF MECHANICAL AND PLUMBING ROOF PENETRATIONS WITH MECHANICAL AND PLUMBING DRAWINGS.
 4. VERIFY AND MATCH EXISTING ROOF ELEVATION PRIOR TO METAL BUILDING FABRICATION.
 5. GUTTERS TO MATCH SIZE AND PROFILE OF EXISTING GUTTERS.
 6. ALL DOWNSPOUTS SHALL BE 6"x6".
 7. CONCRETE SPLASH BLOCKS TO BE 12"x24".



ROOF & MEZZANINE PLANS

MGCCC - ATHLETIC PERFORMANCE ADDITION



REV: DATE / DESCRIPTION:

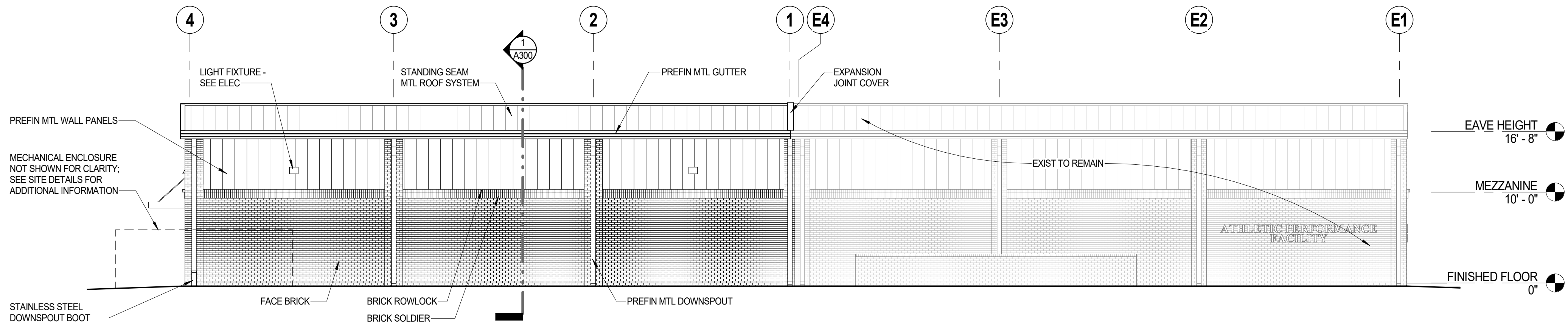
ELEY GUILD HARDY ARCHITECTS
1091 TOMMY MUNRO DRIVE, BILOXI, MS 39532
228.694.2323
www.egh.ms

NUMBER: 26-028a
DATE: OCT 1, 2026
DRAWN: BAM
CHECKED: KLK

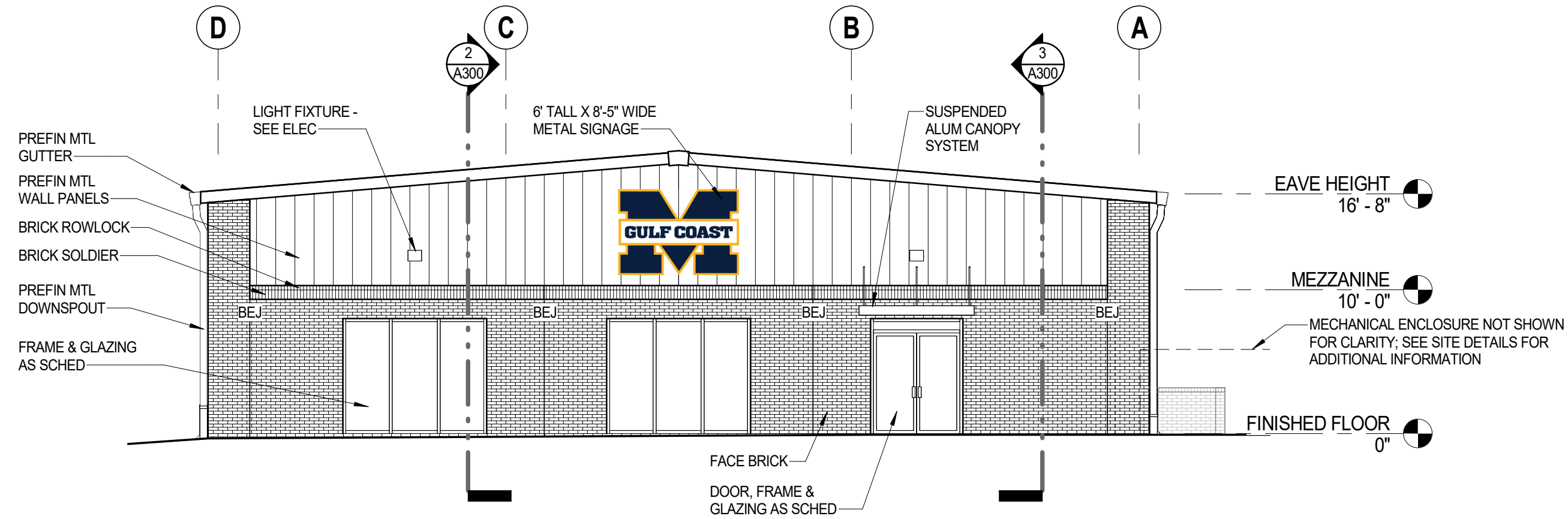
A130

MGCCC - ATHLETIC PERFORMANCE ADDITION

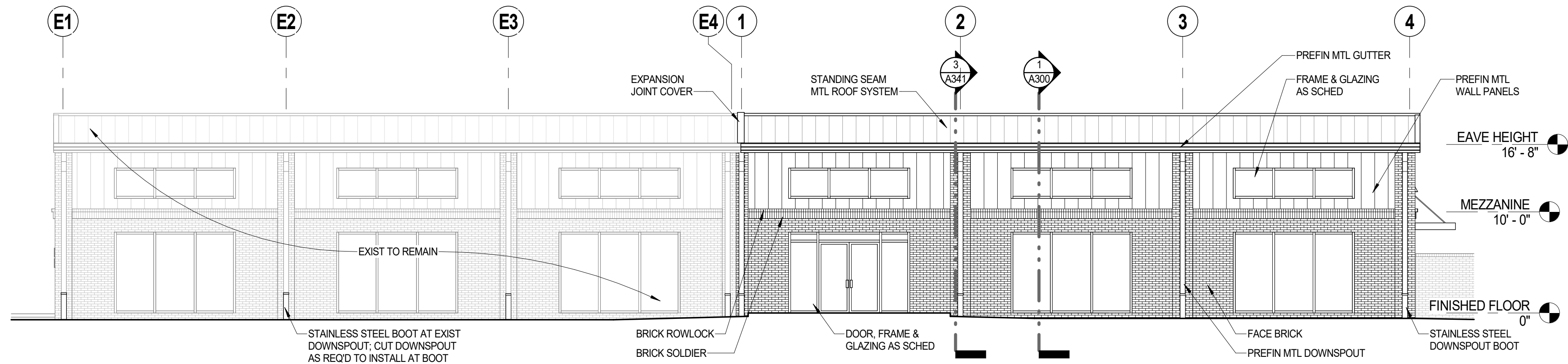
26-028a



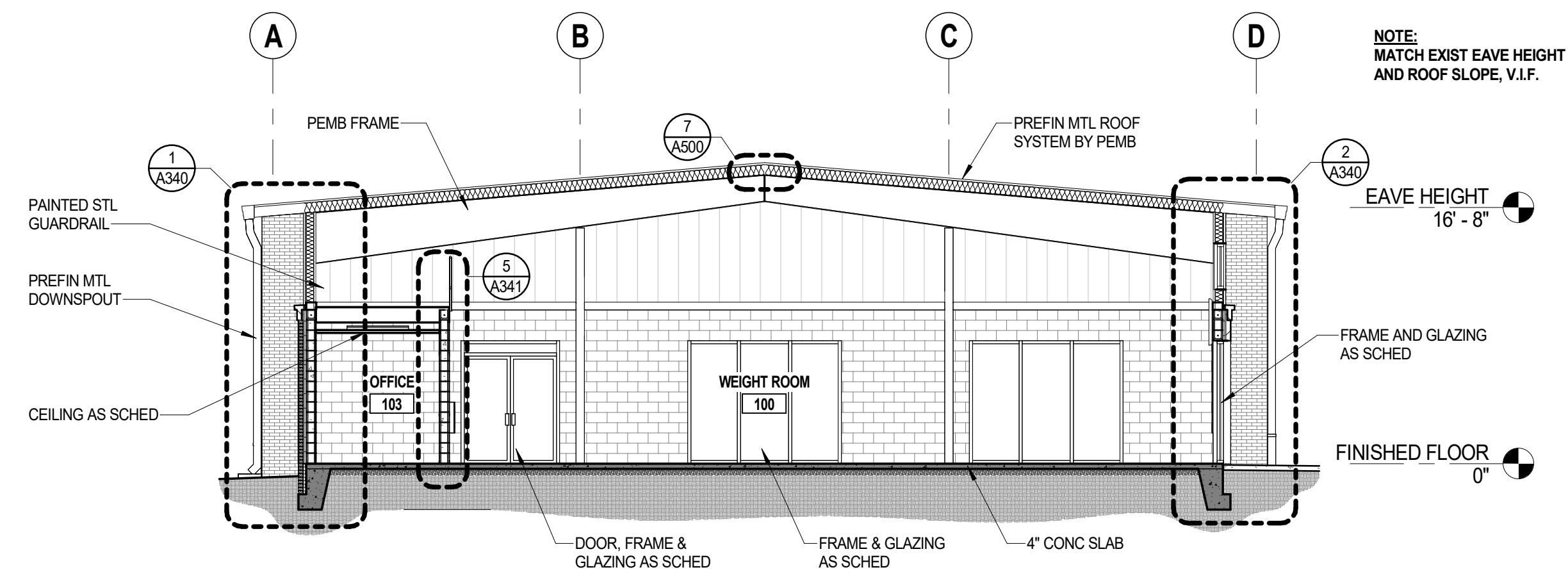
1 NORTH ELEVATION
1/8" = 1'-0"



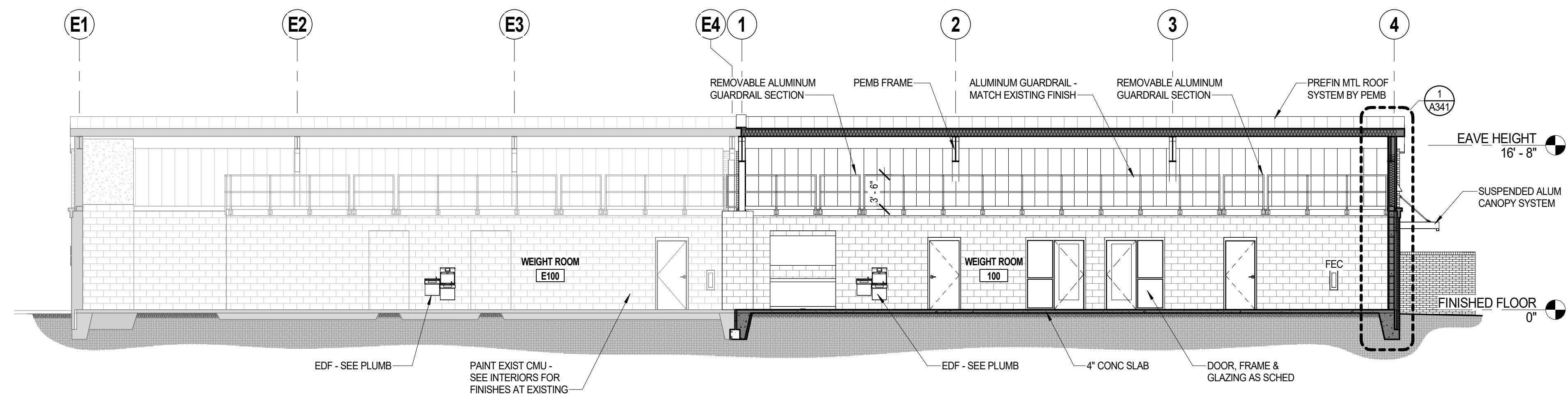
2 EAST ELEVATION
1/8" = 1'-0"



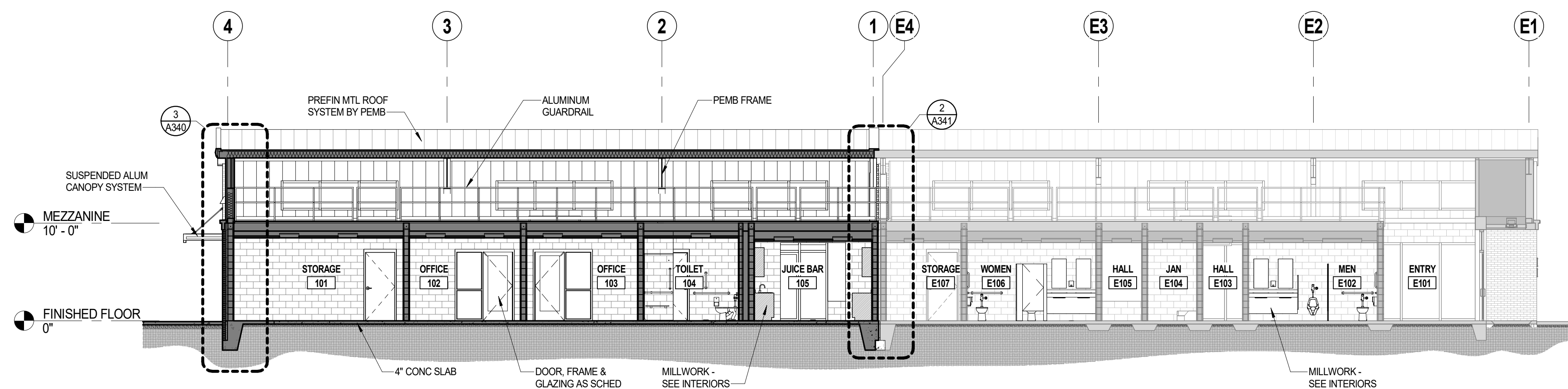
3 SOUTH ELEVATION
1/8" = 1'-0"



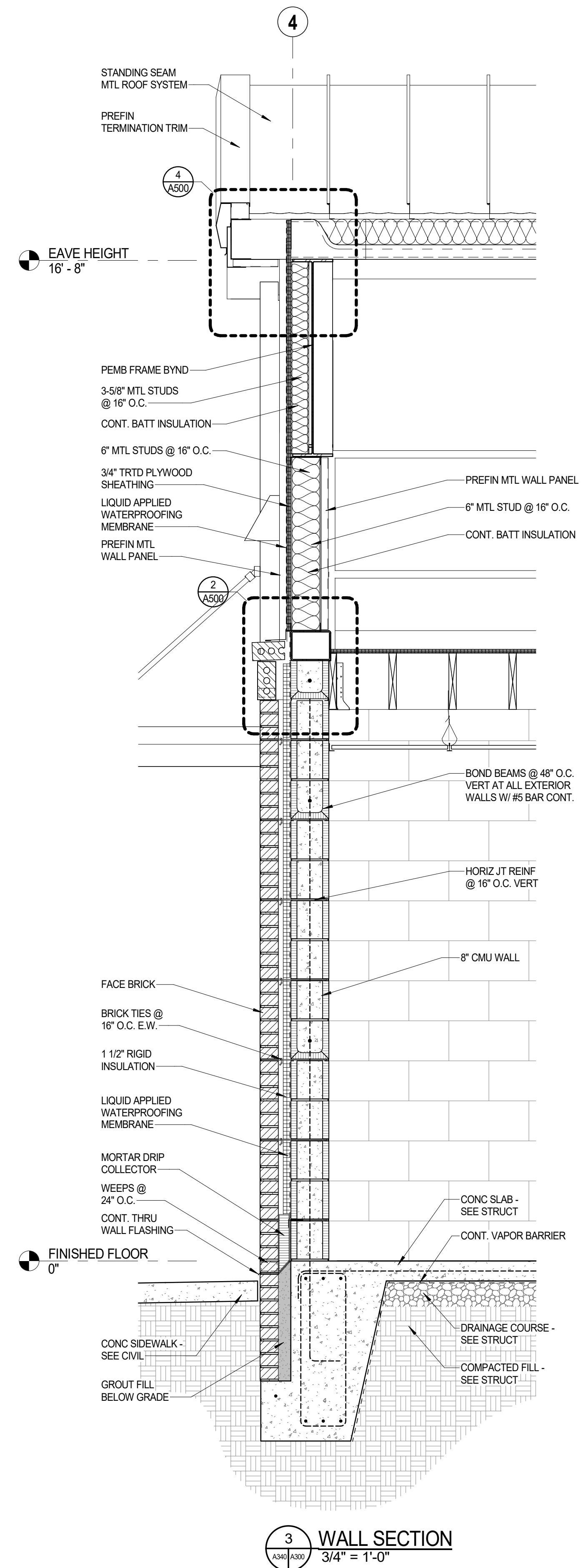
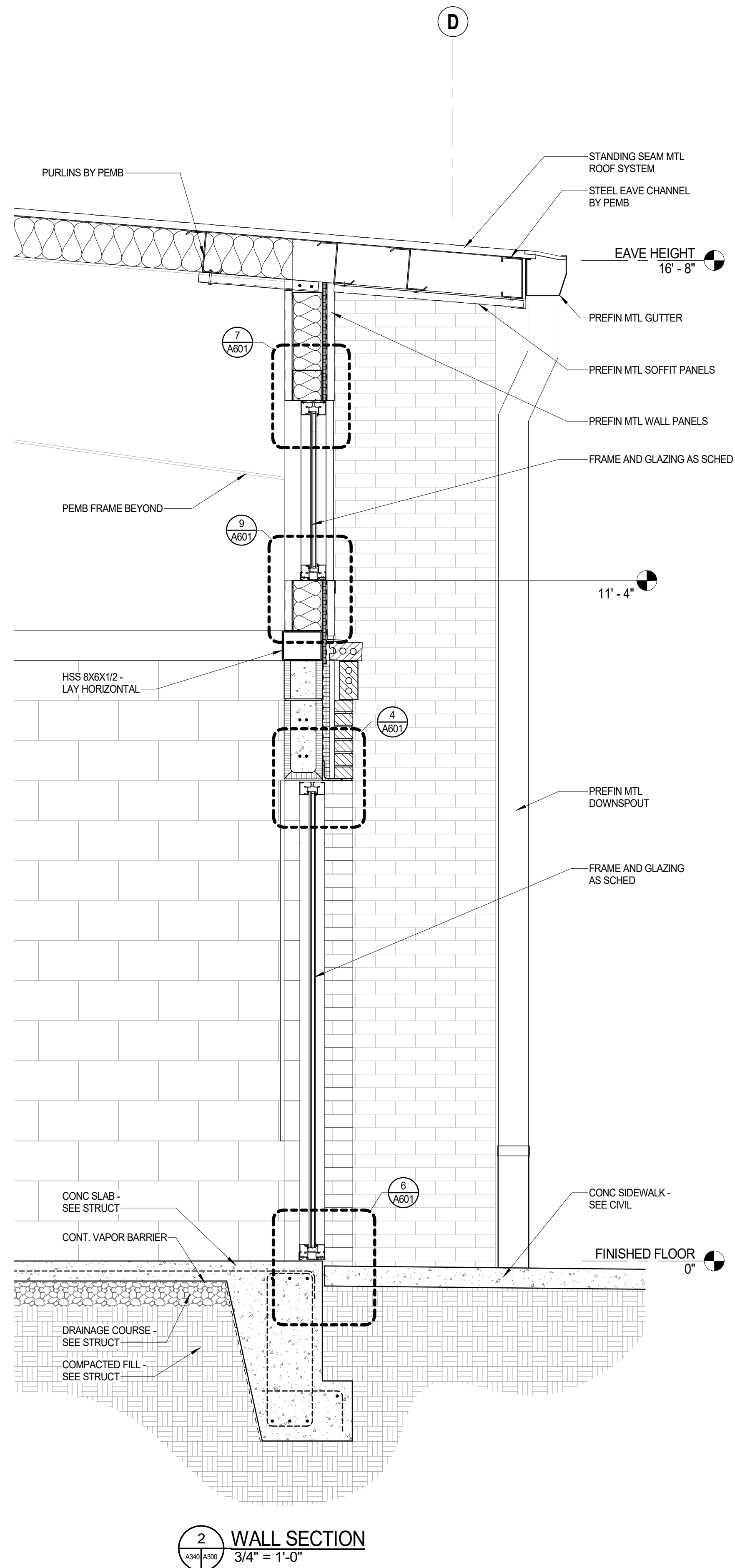
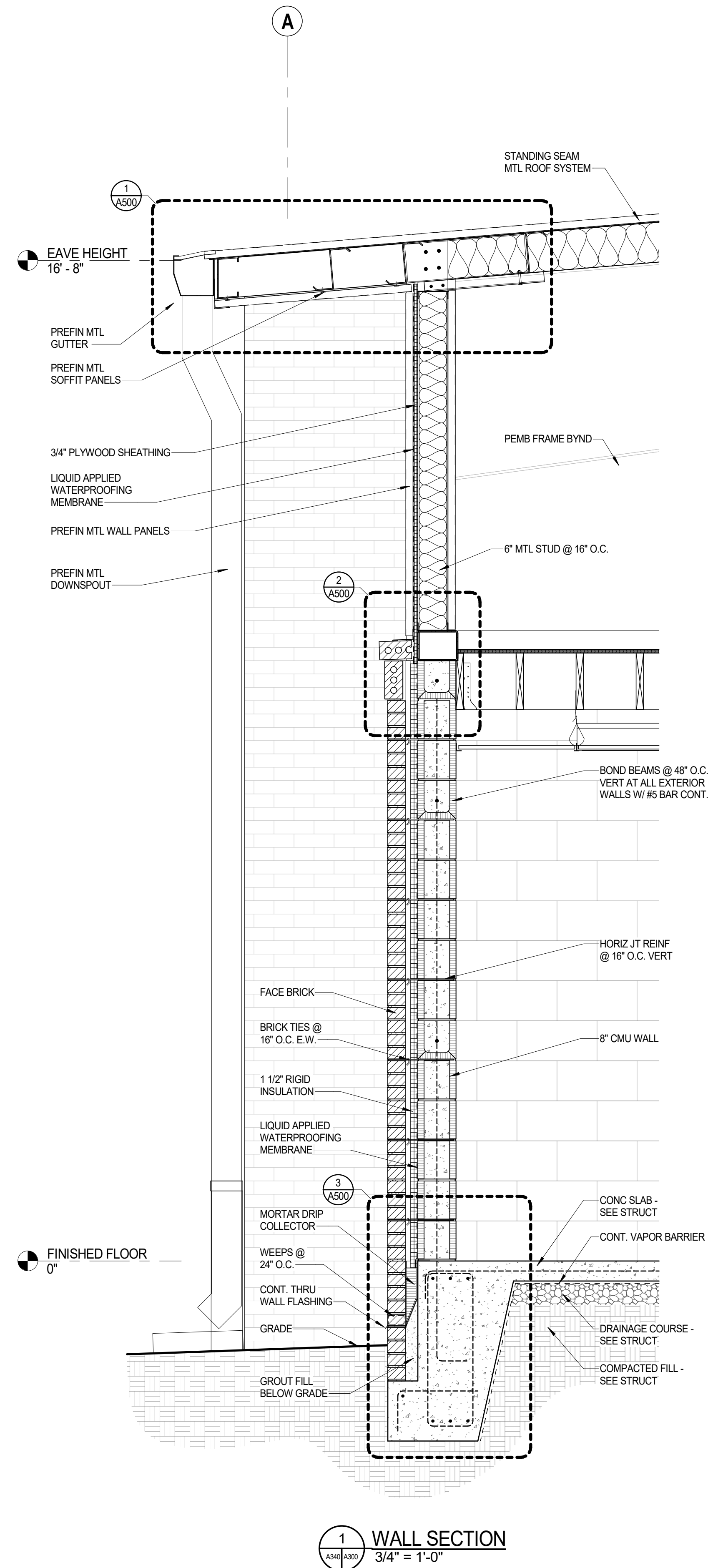
1 BUILDING SECTION 1
1/8" = 1'-0"

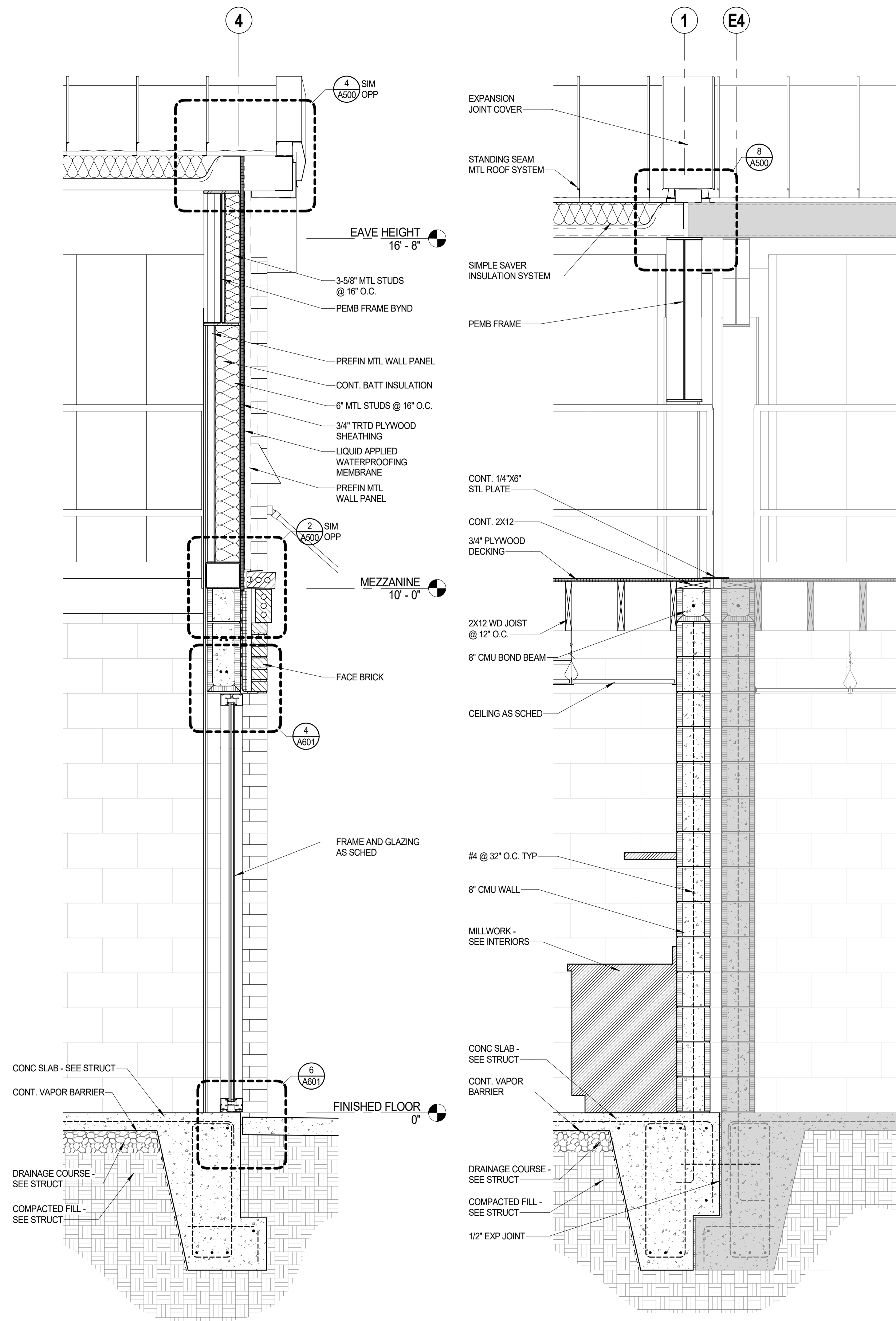
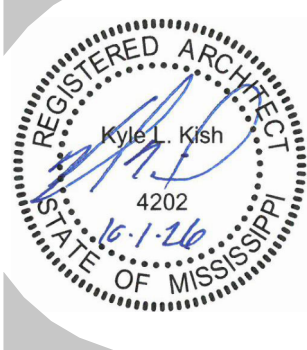


2 BUILDING SECTION 2
1/8" = 1'-0"

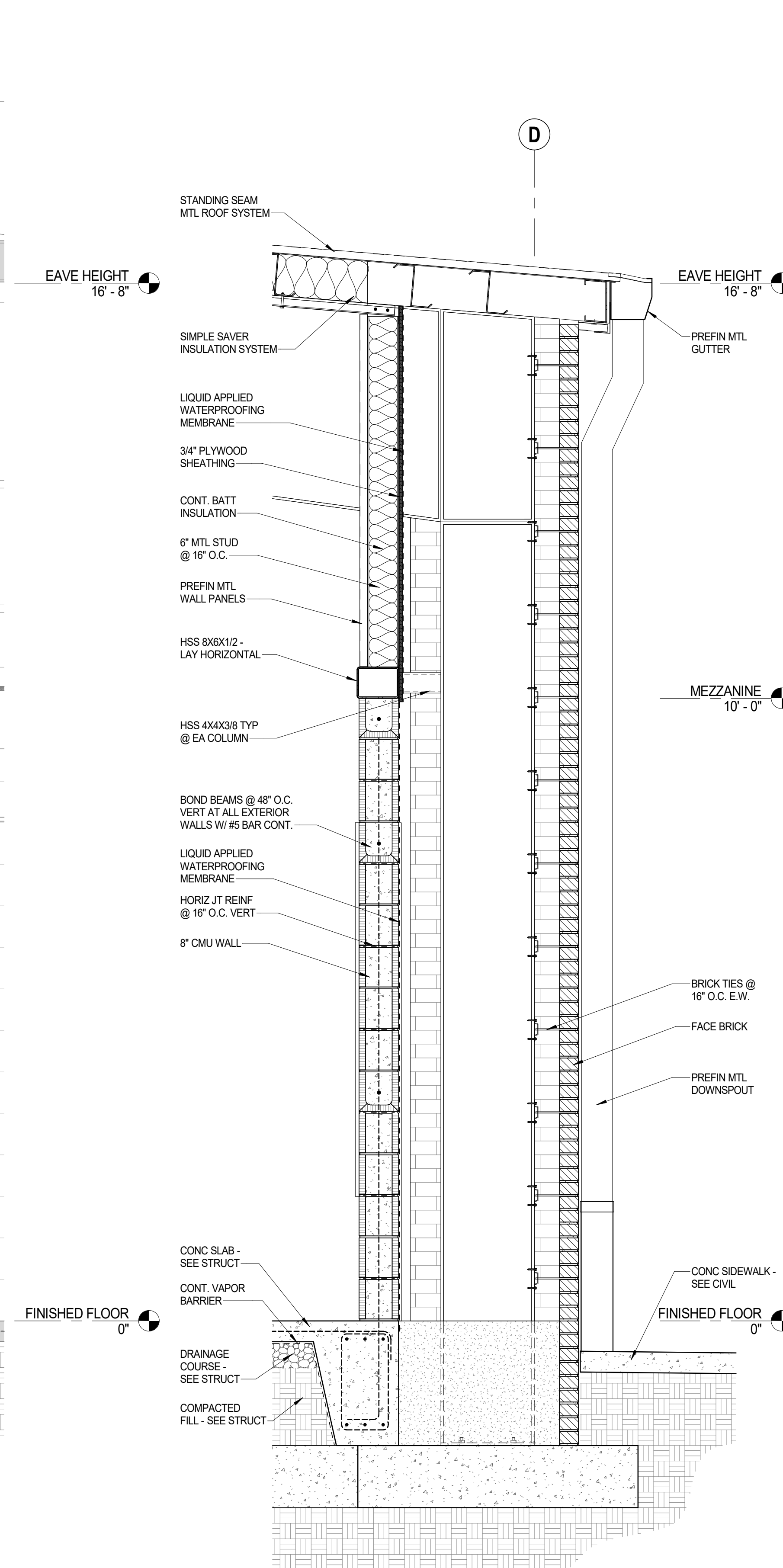


3 BUILDING SECTION 3
1/8" = 1'-0"

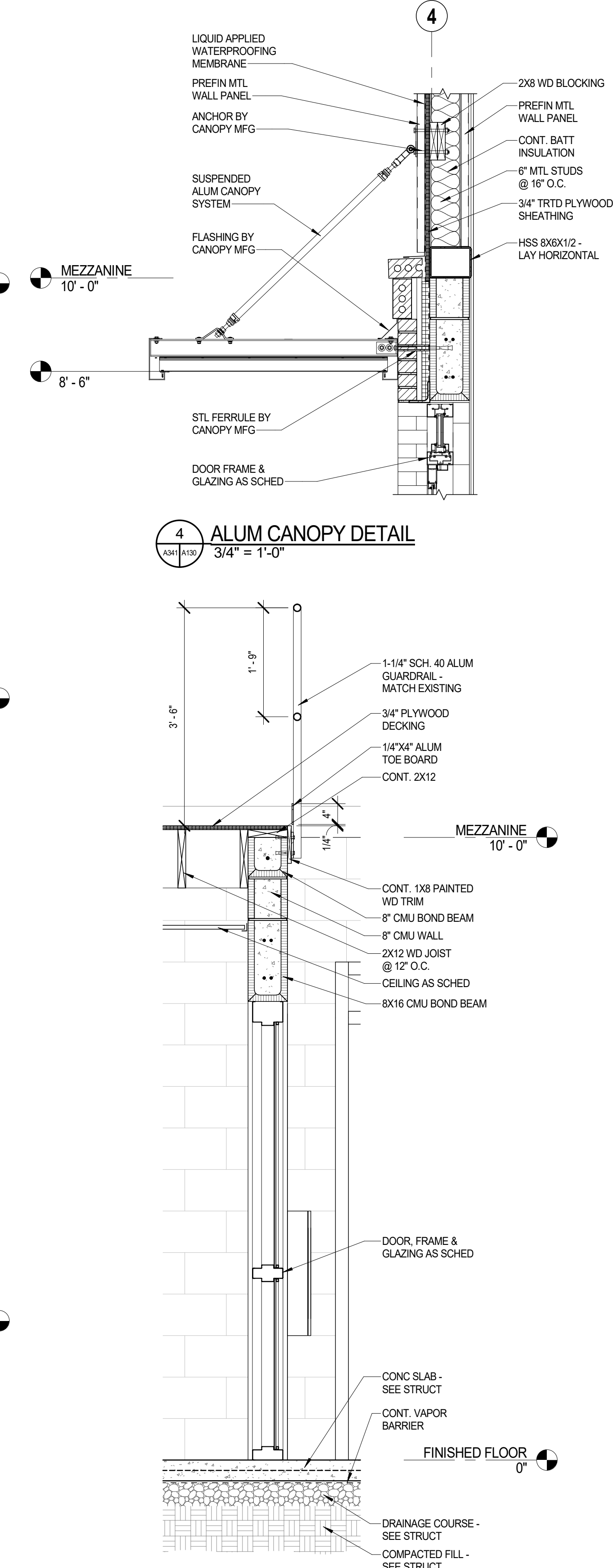




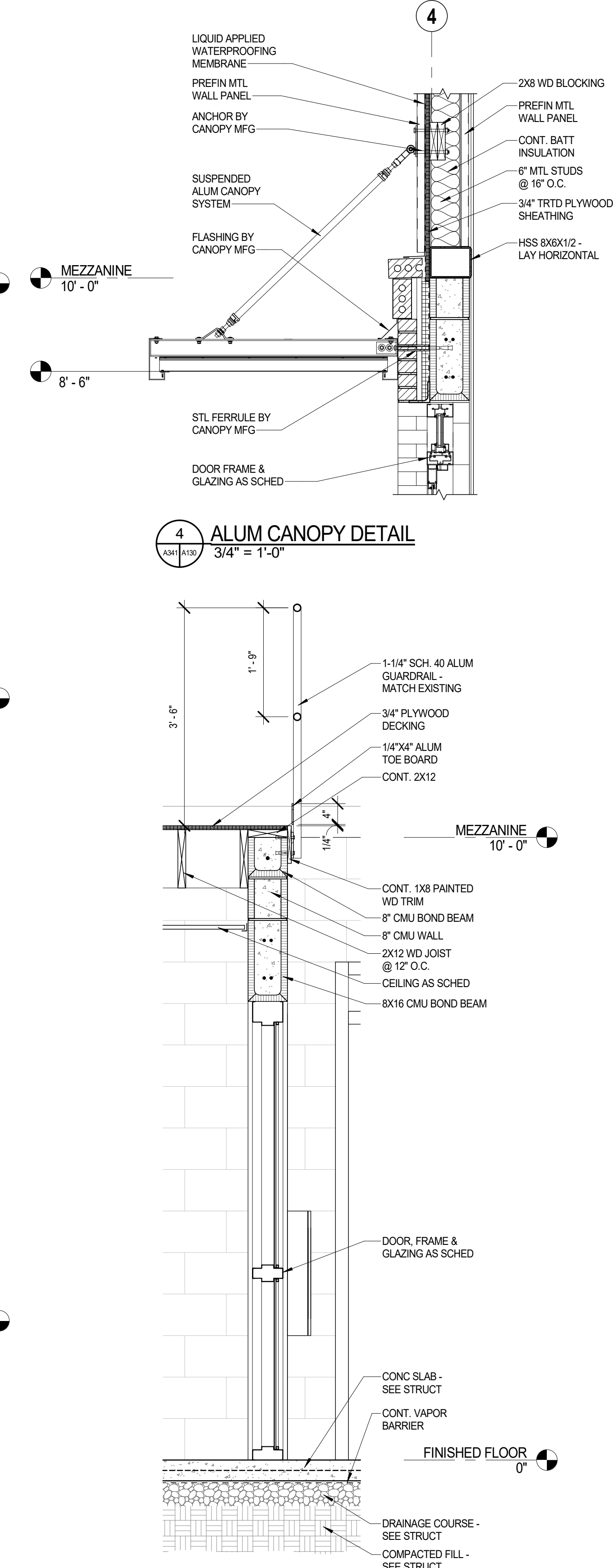
1 WALL SECTION
3/4" = 1'-0"



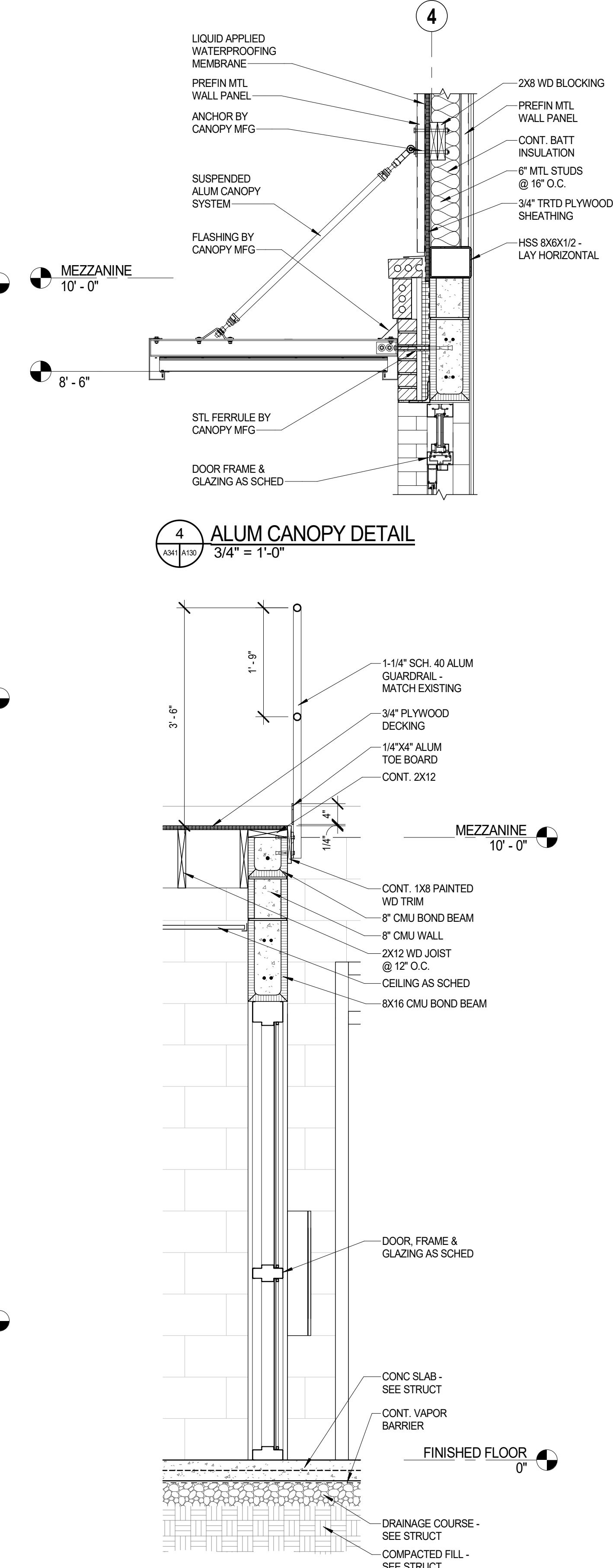
2 WALL SECTION
3/4" = 1'-0"



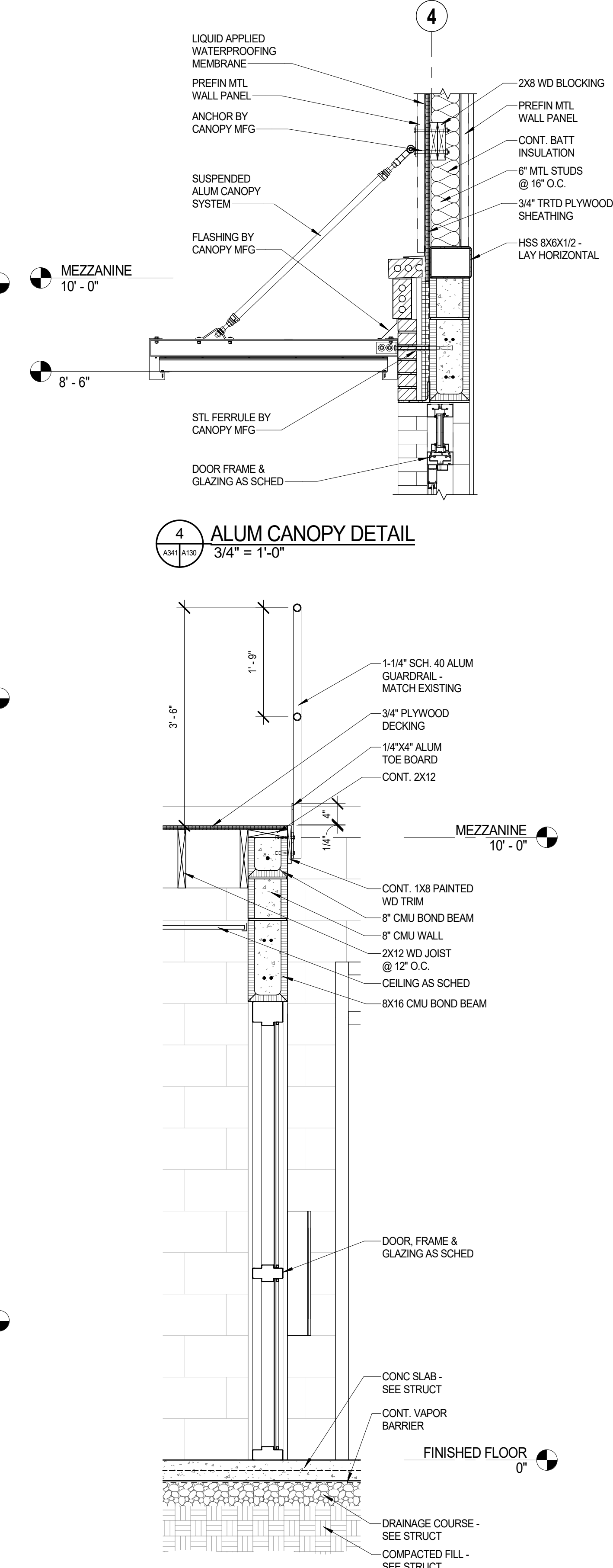
3 WALL SECTION
3/4" = 1'-0"



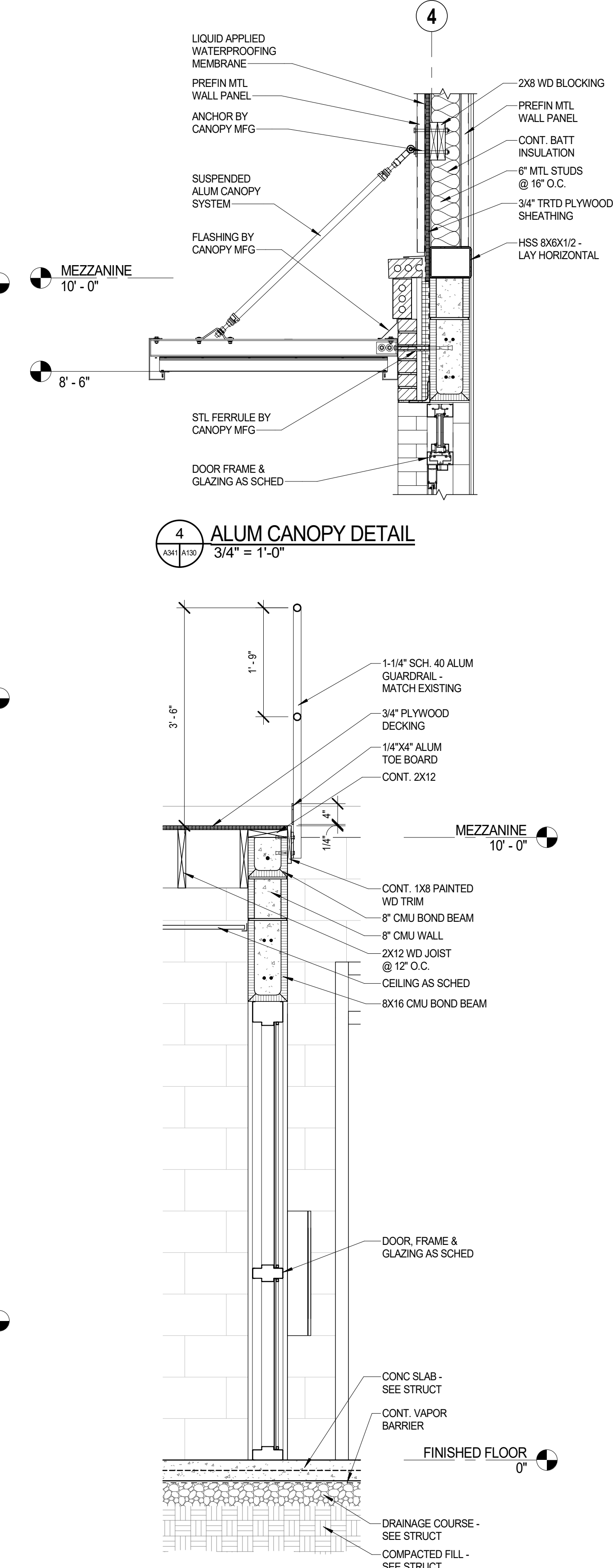
4 WALL SECTION
3/4" = 1'-0"



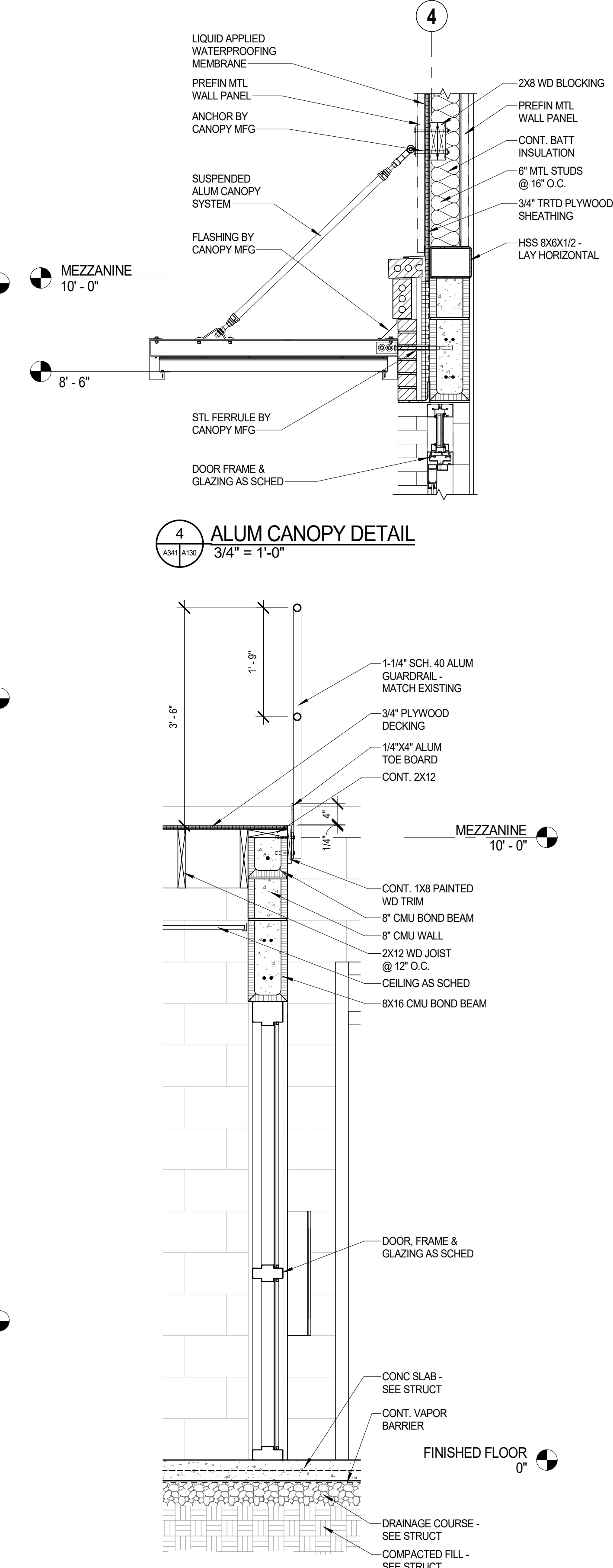
5 WALL SECTION
3/4" = 1'-0"



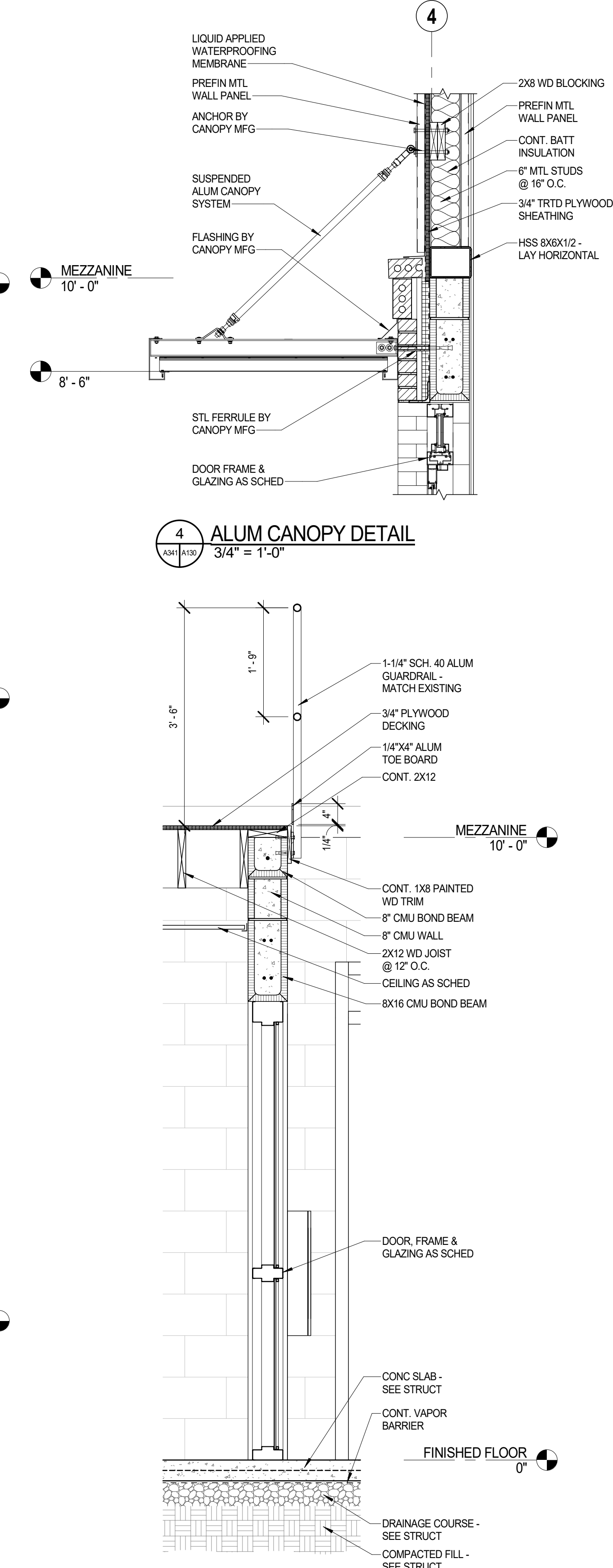
6 WALL SECTION
3/4" = 1'-0"



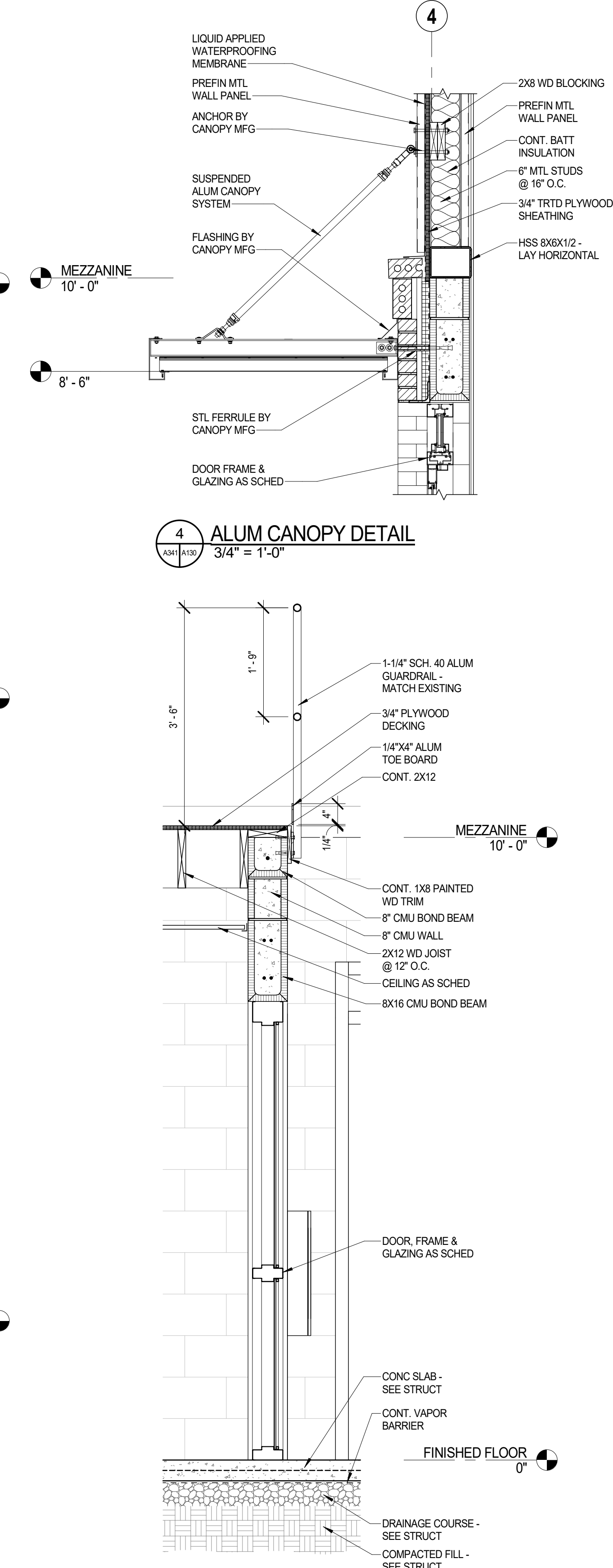
7 WALL SECTION
3/4" = 1'-0"



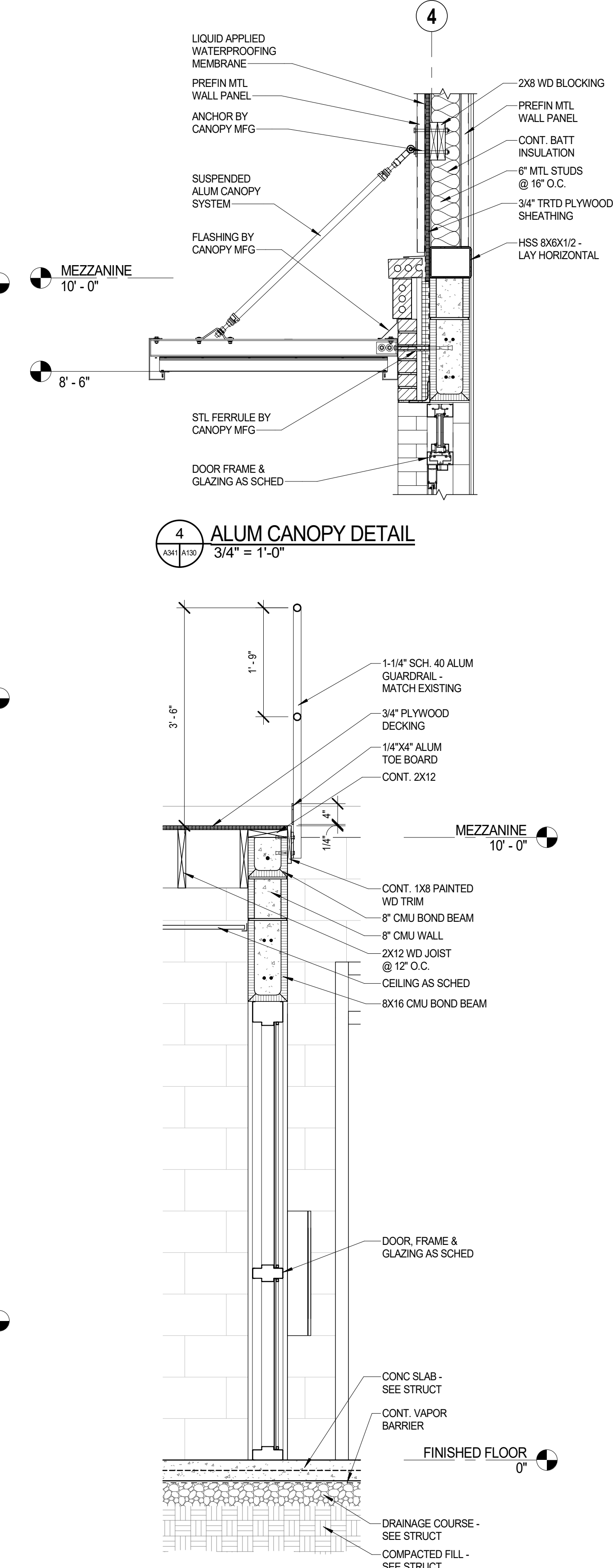
8 WALL SECTION
3/4" = 1'-0"



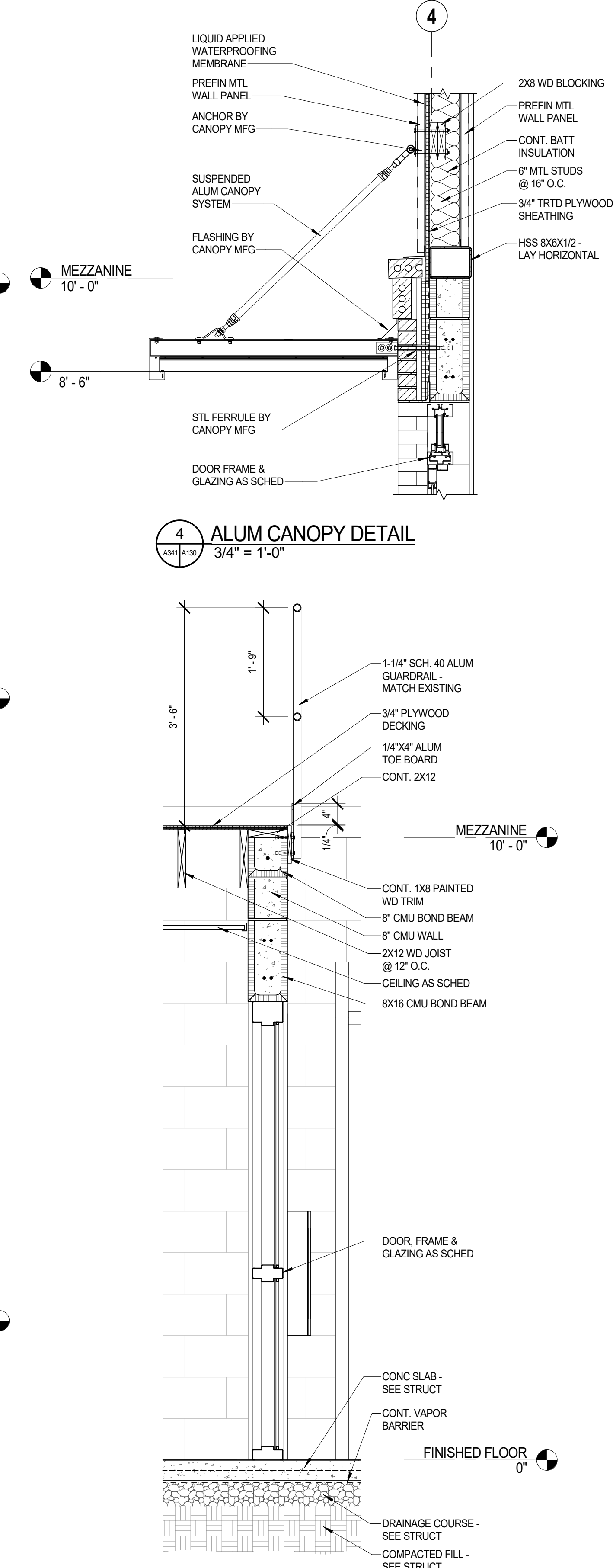
9 WALL SECTION
3/4" = 1'-0"



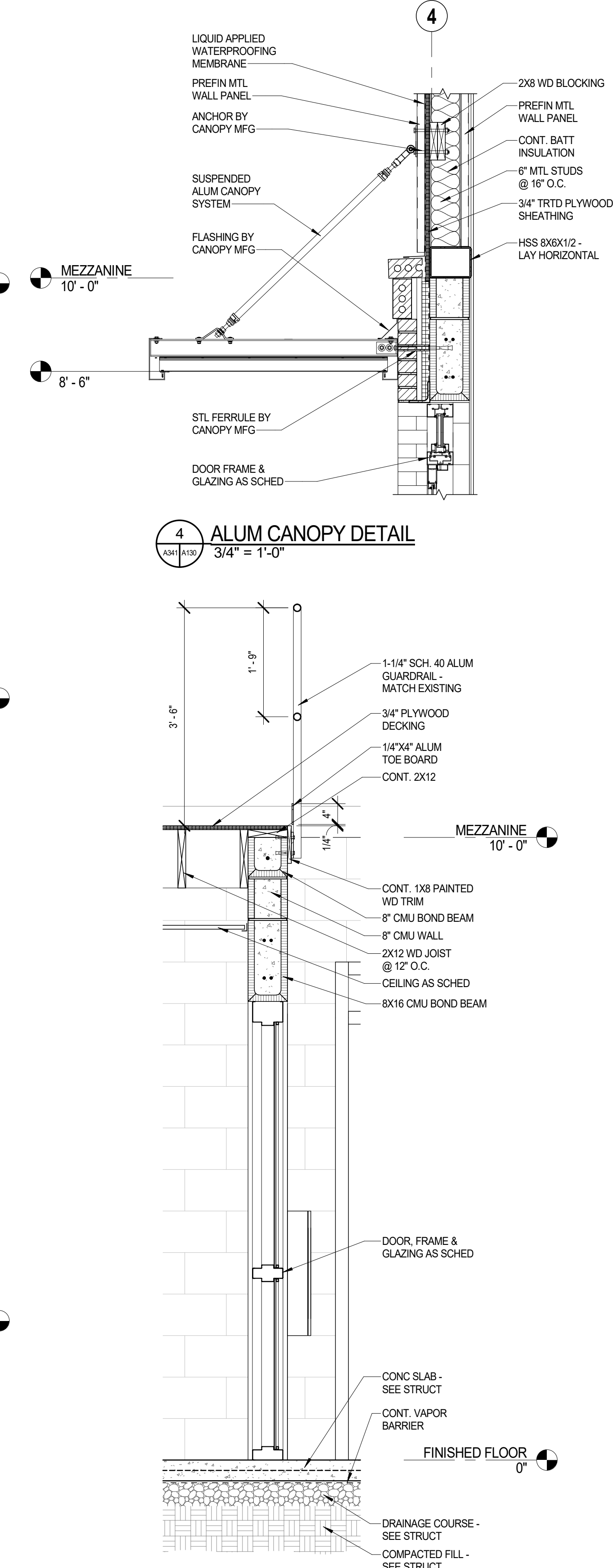
10 WALL SECTION
3/4" = 1'-0"



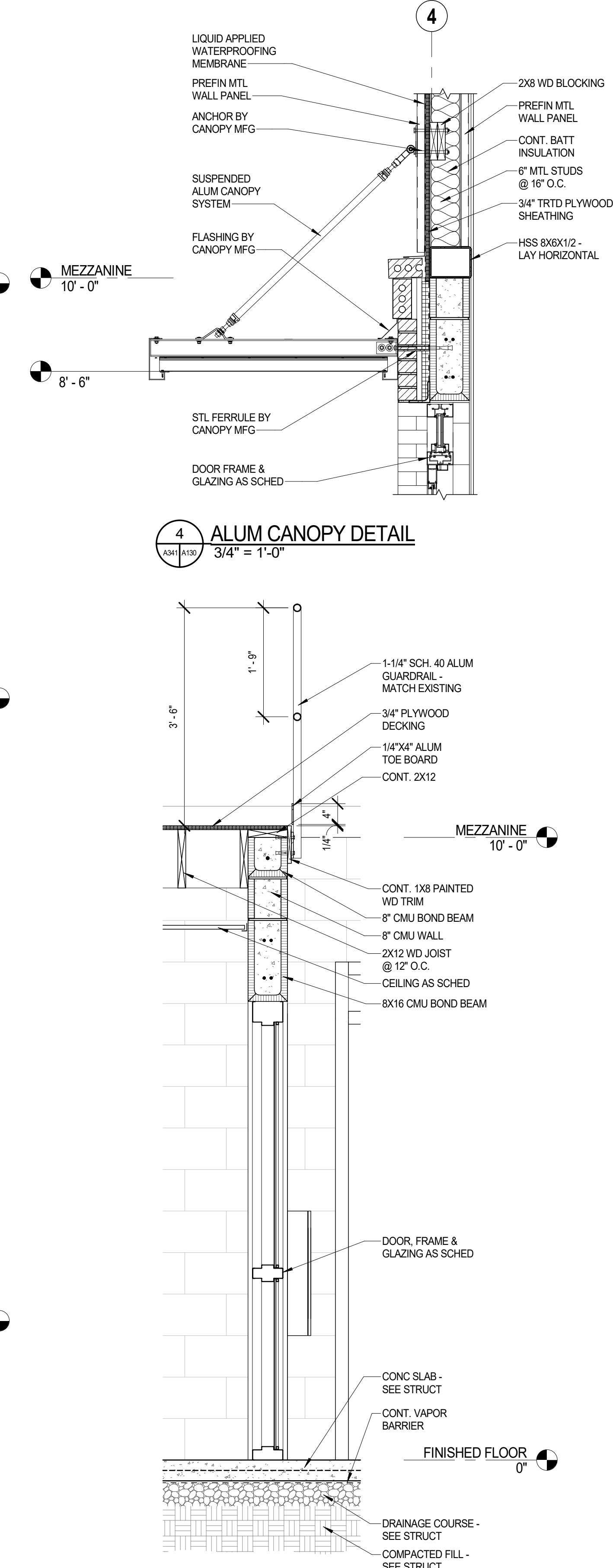
11 WALL SECTION
3/4" = 1'-0"



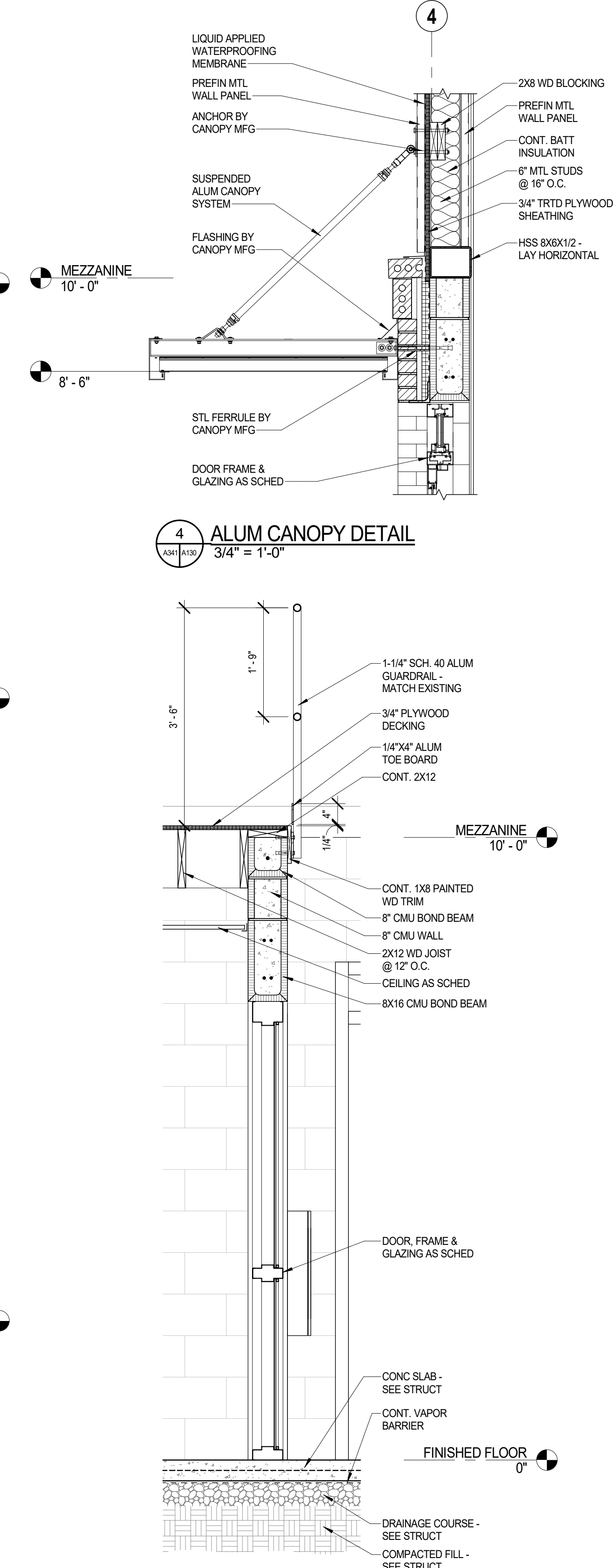
12 WALL SECTION
3/4" = 1'-0"



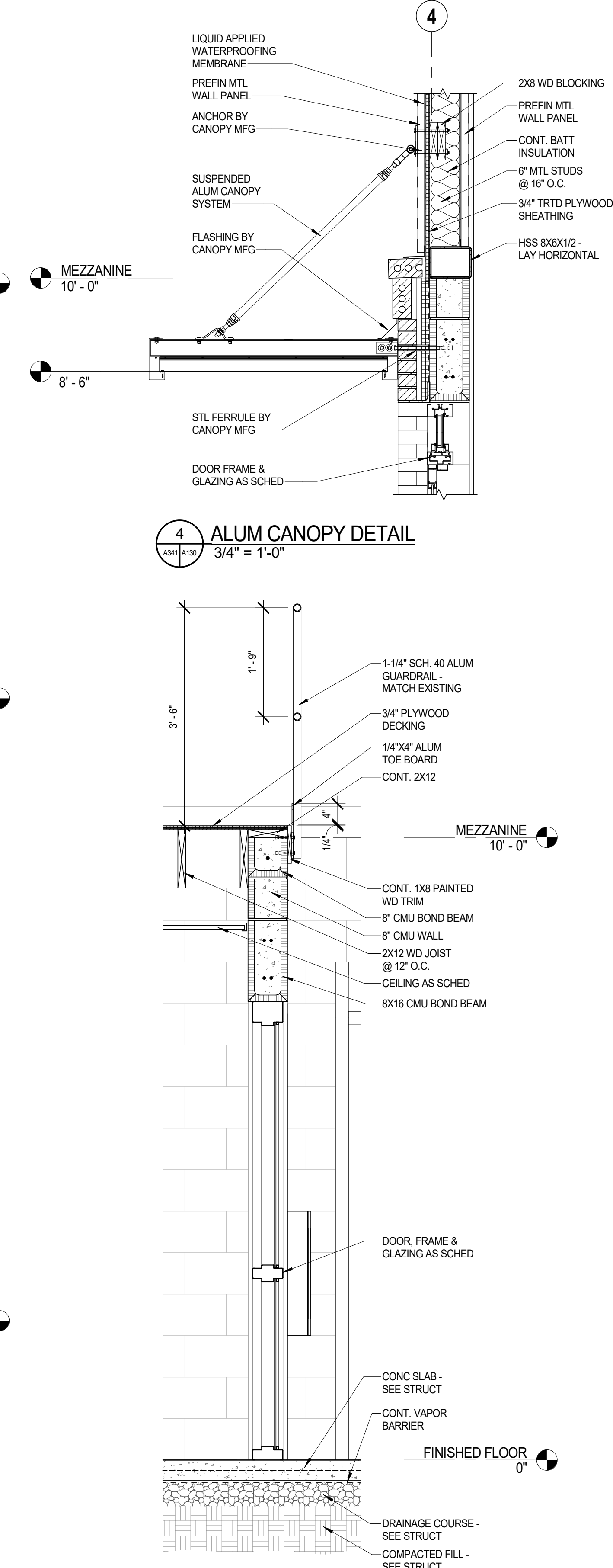
13 WALL SECTION
3/4" = 1'-0"



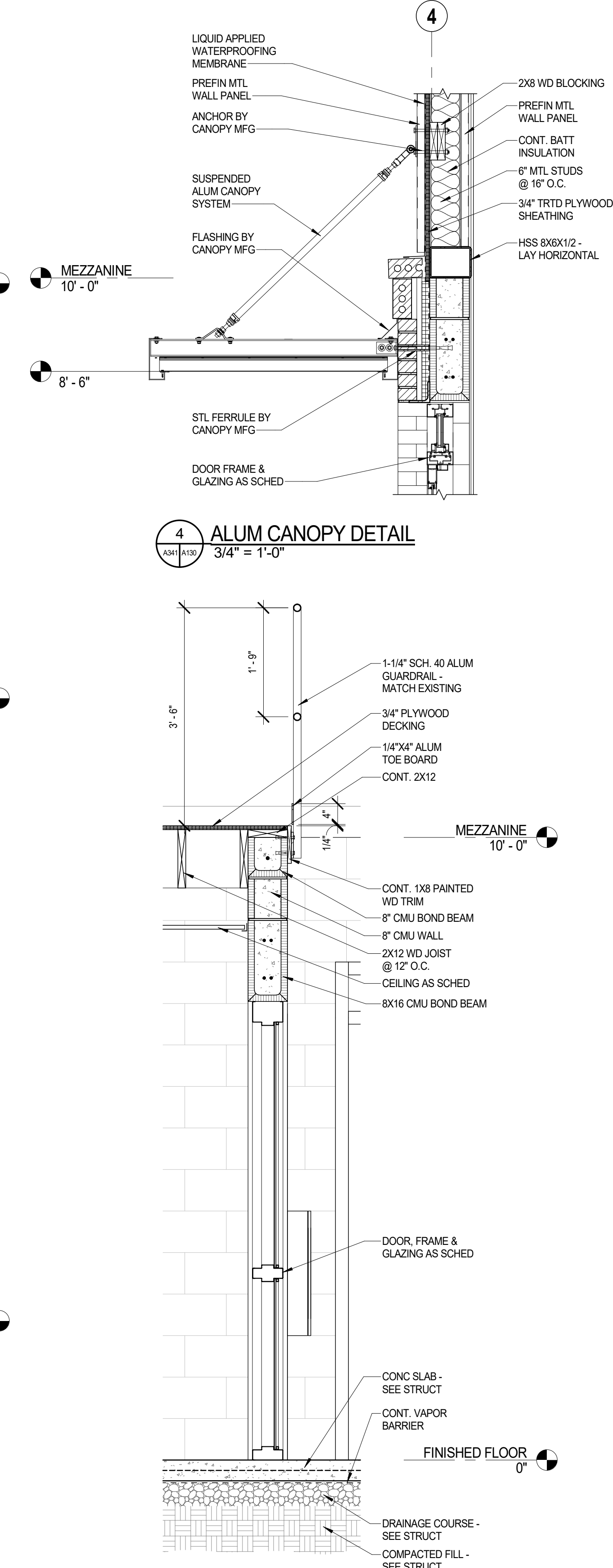
14 WALL SECTION
3/4" = 1'-0"



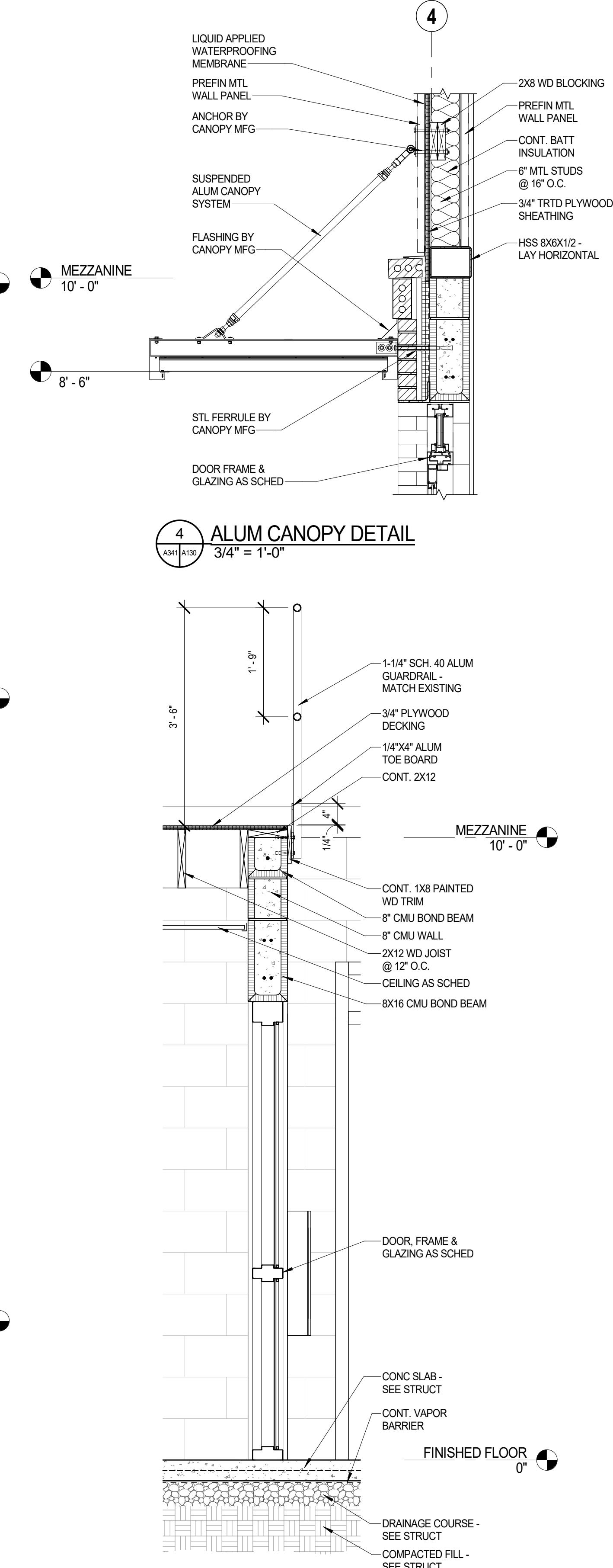
15 WALL SECTION
3/4" = 1'-0"



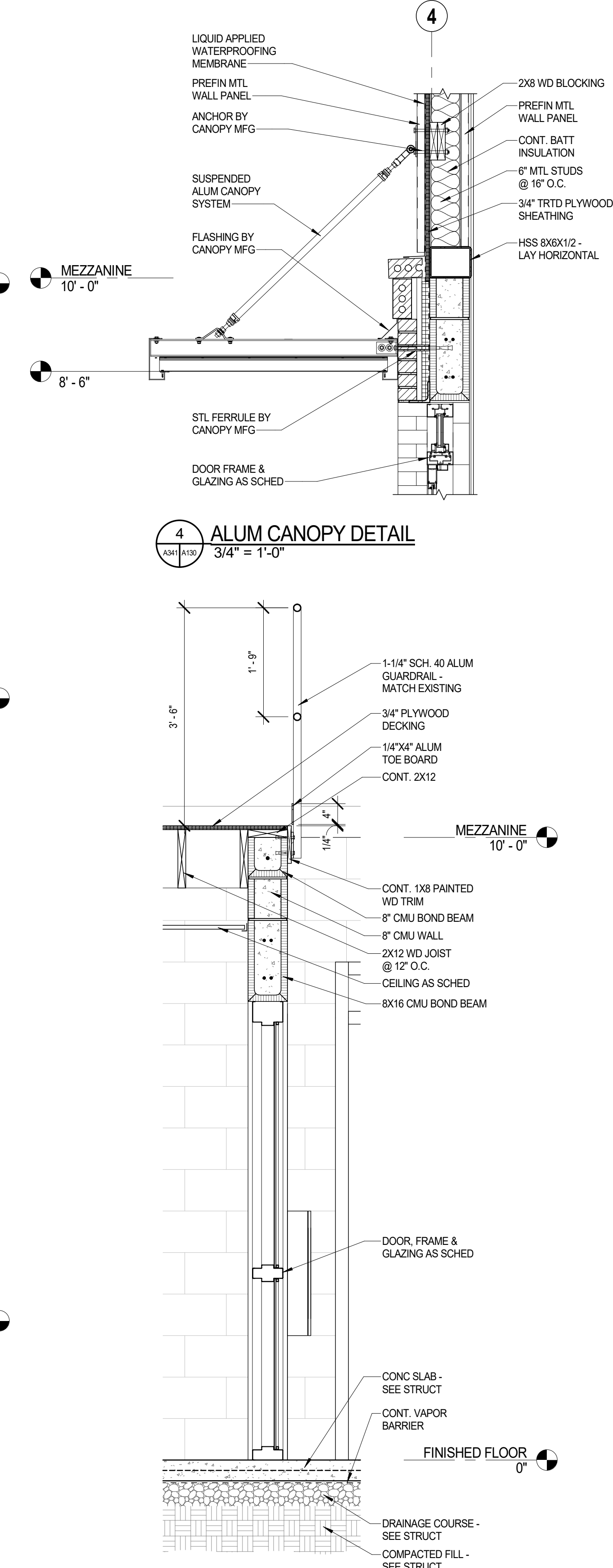
16 WALL SECTION
3/4" = 1'-0"



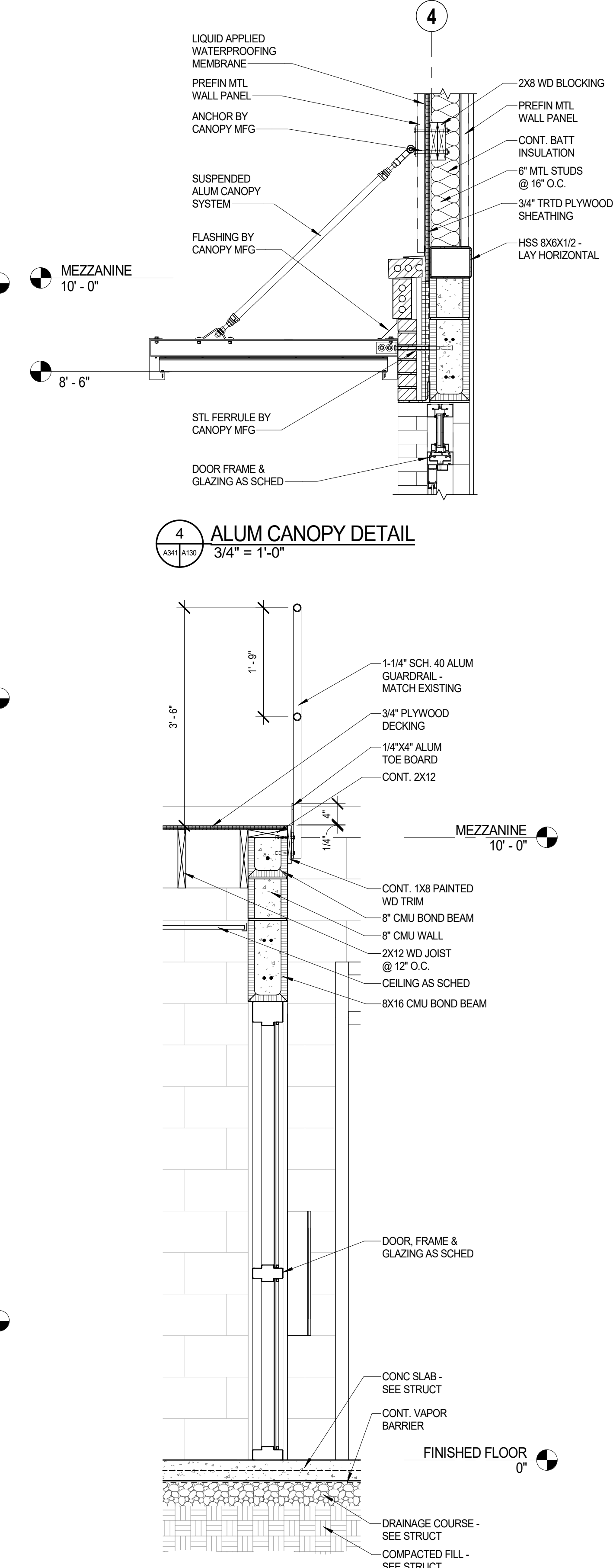
17 WALL SECTION
3/4" = 1'-0"



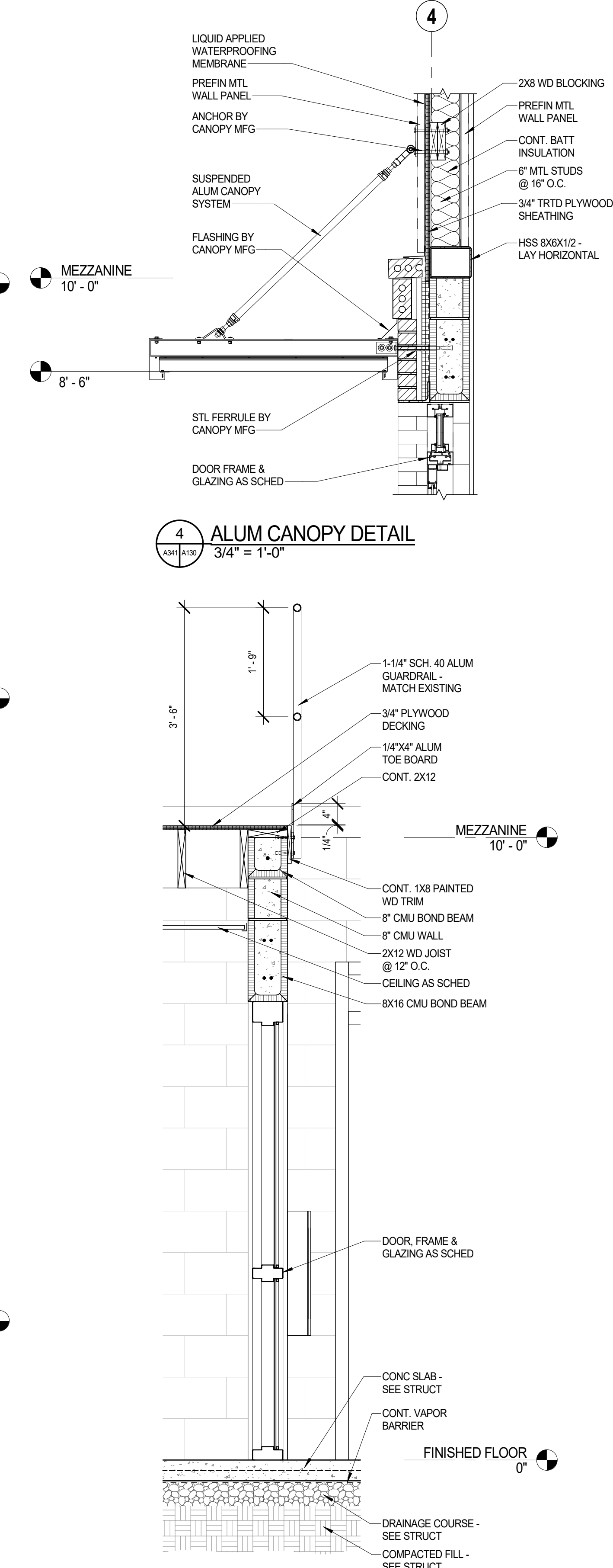
18 WALL SECTION
3/4" = 1'-0"



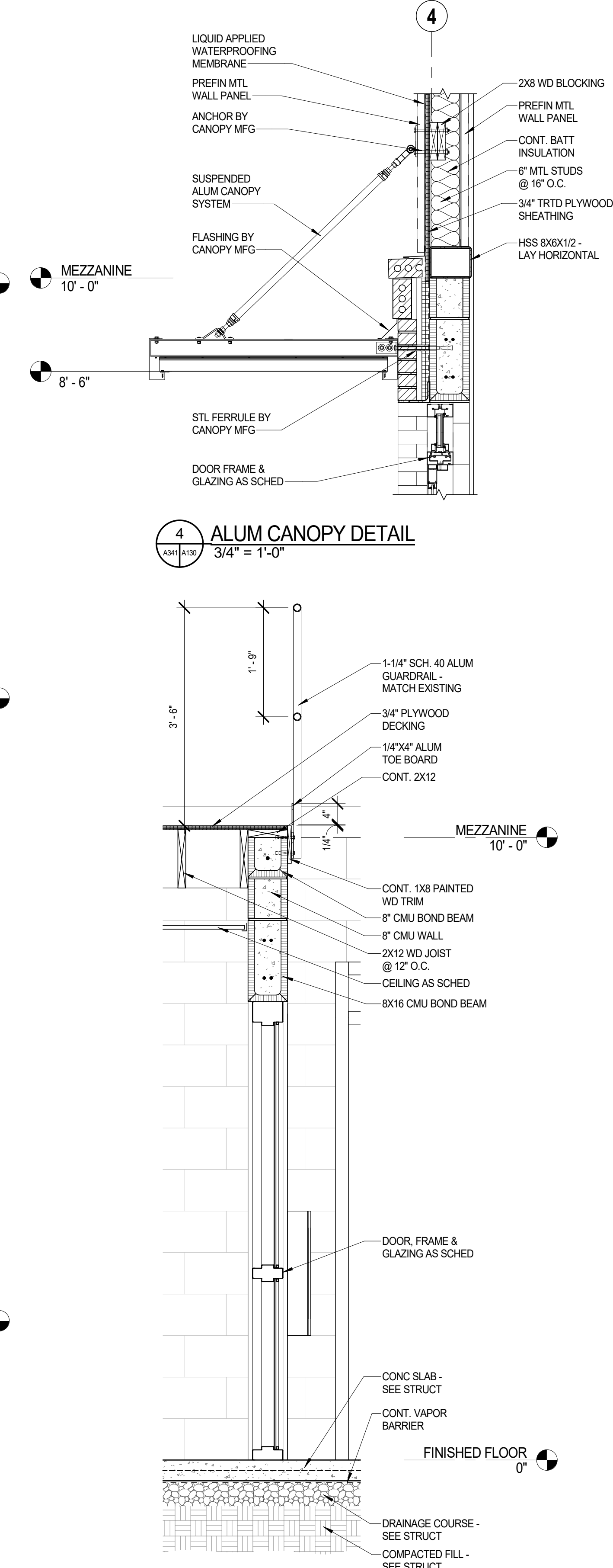
19 WALL SECTION
3/4" = 1'-0"



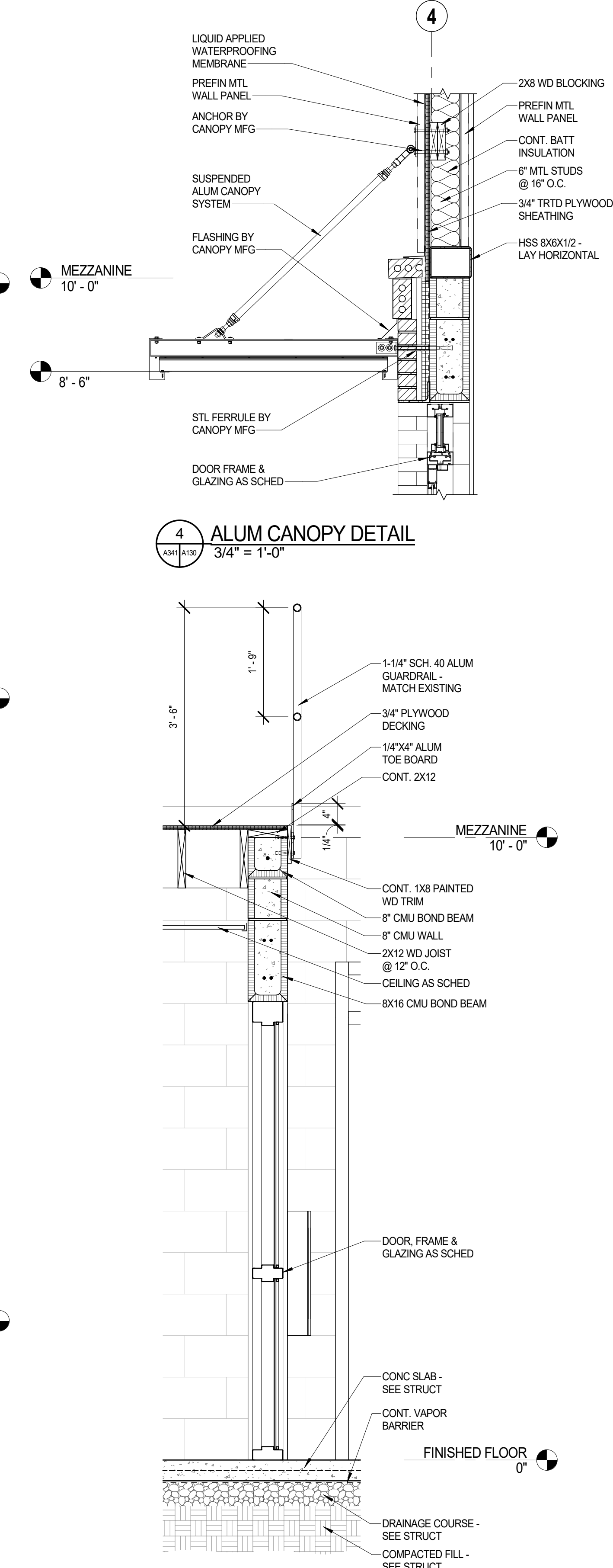
20 WALL SECTION
3/4" = 1'-0"

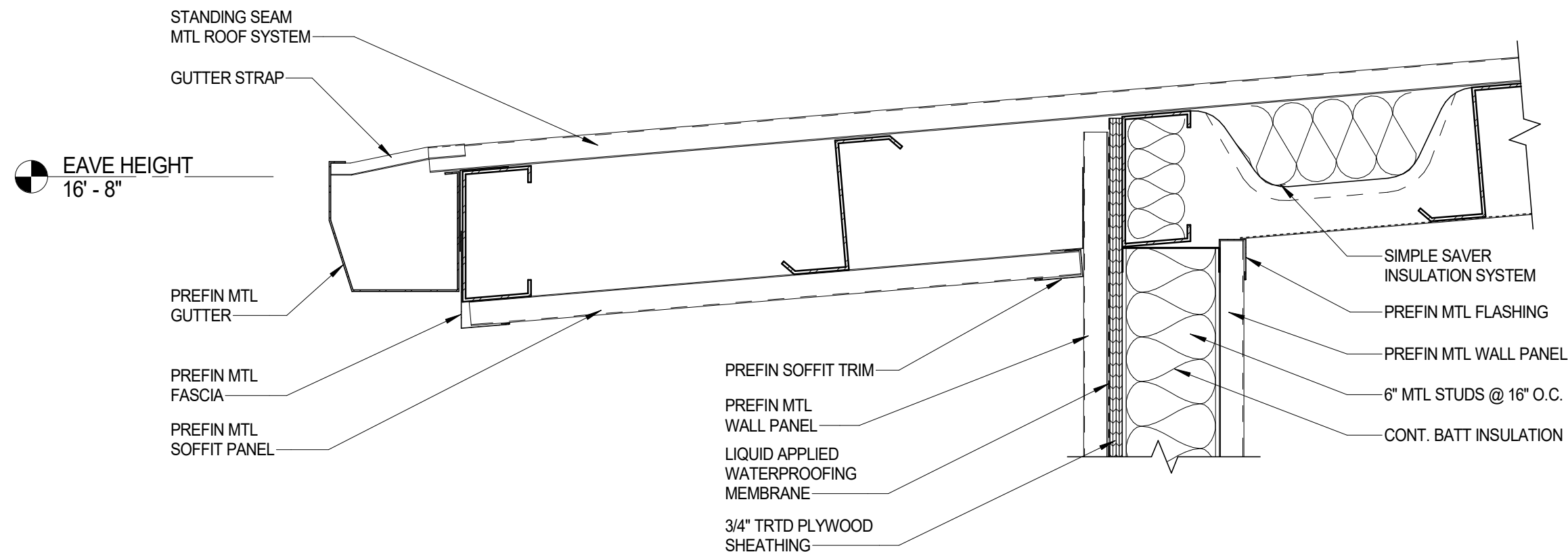


21 WALL SECTION
3/4" = 1'-0"

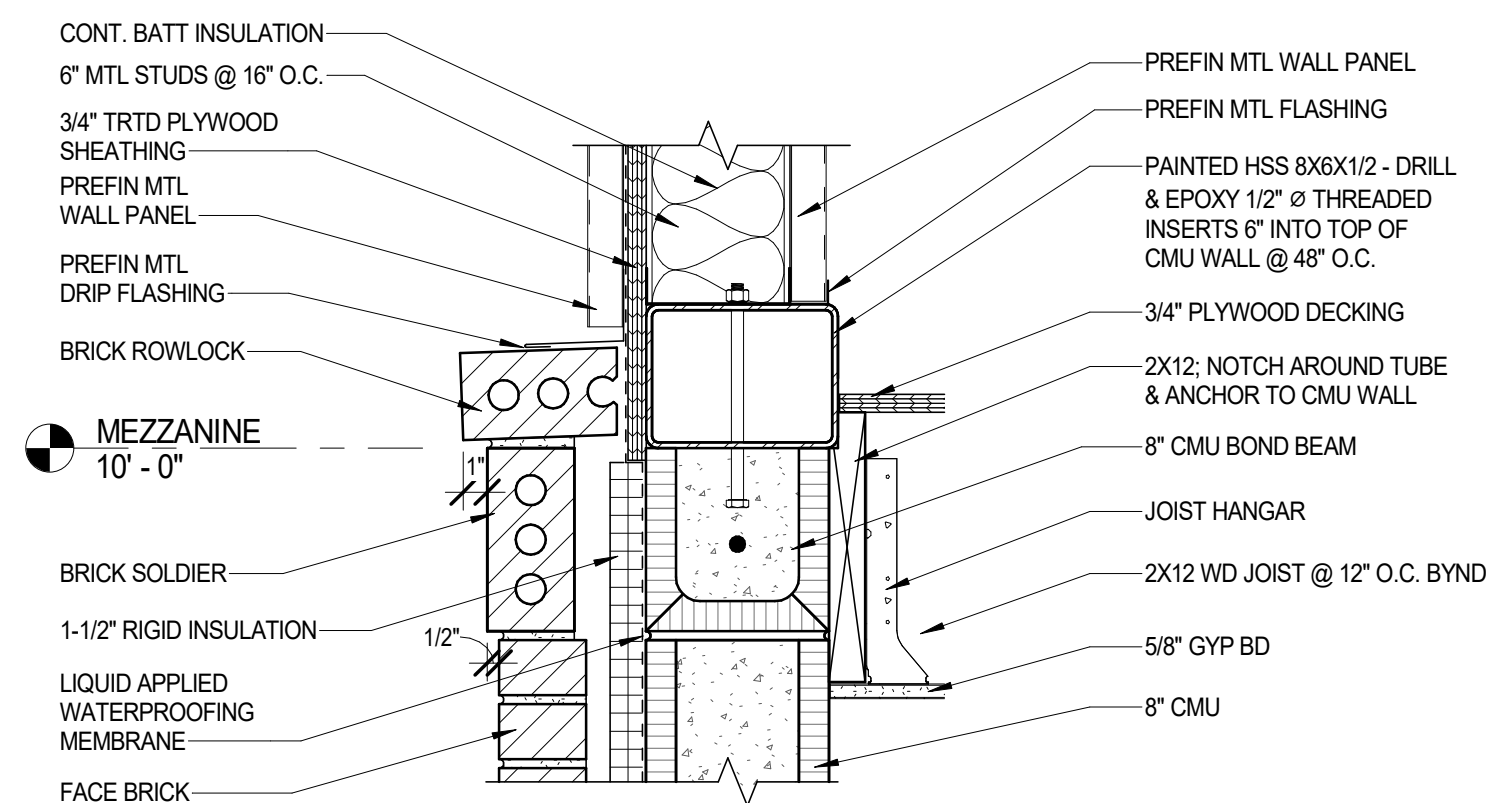


22 WALL SECTION
3/4" = 1'-0"

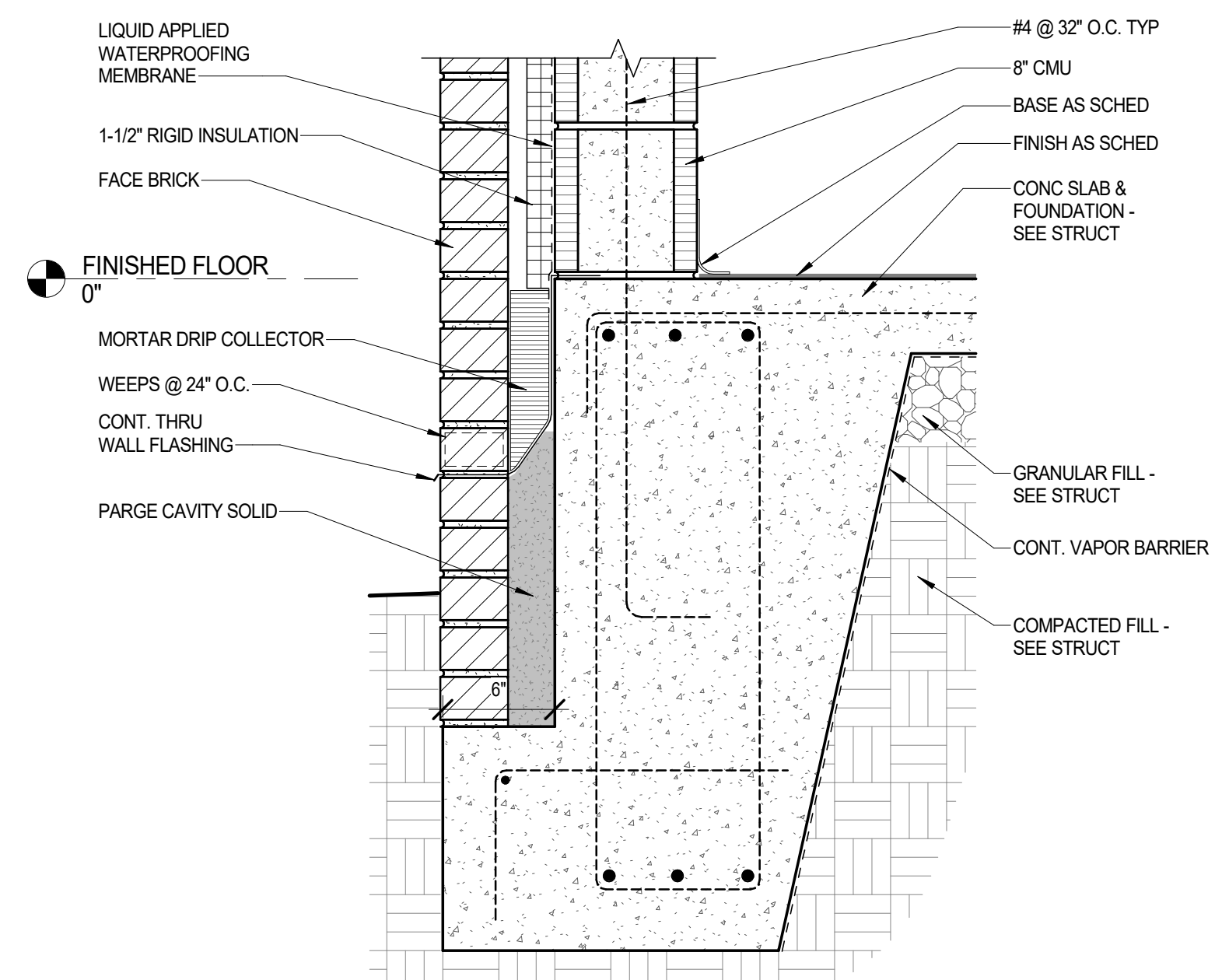




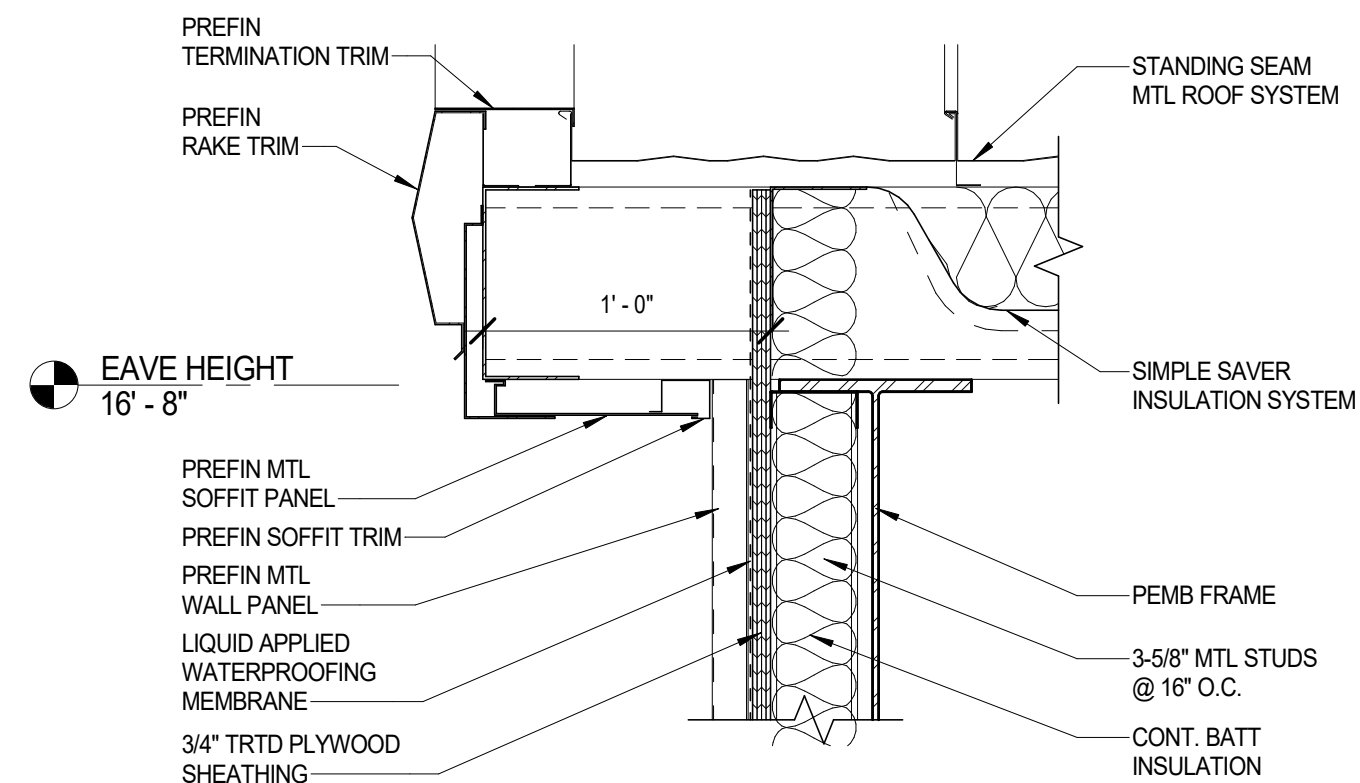
1 EAVE DETAIL
1 1/2" = 1'-0"



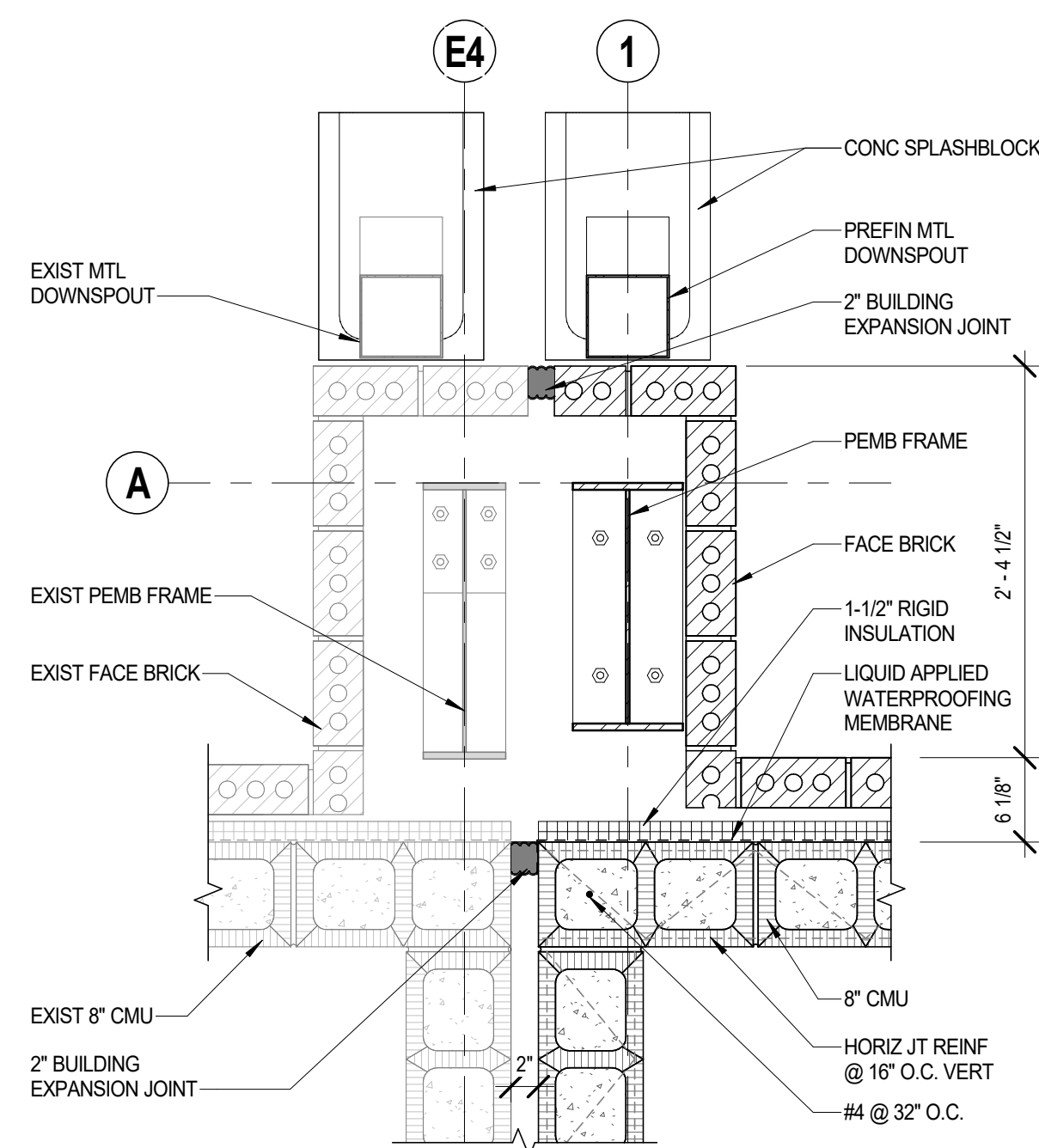
2 TYP WALL TRANSITION
1 1/2" = 1'-0"



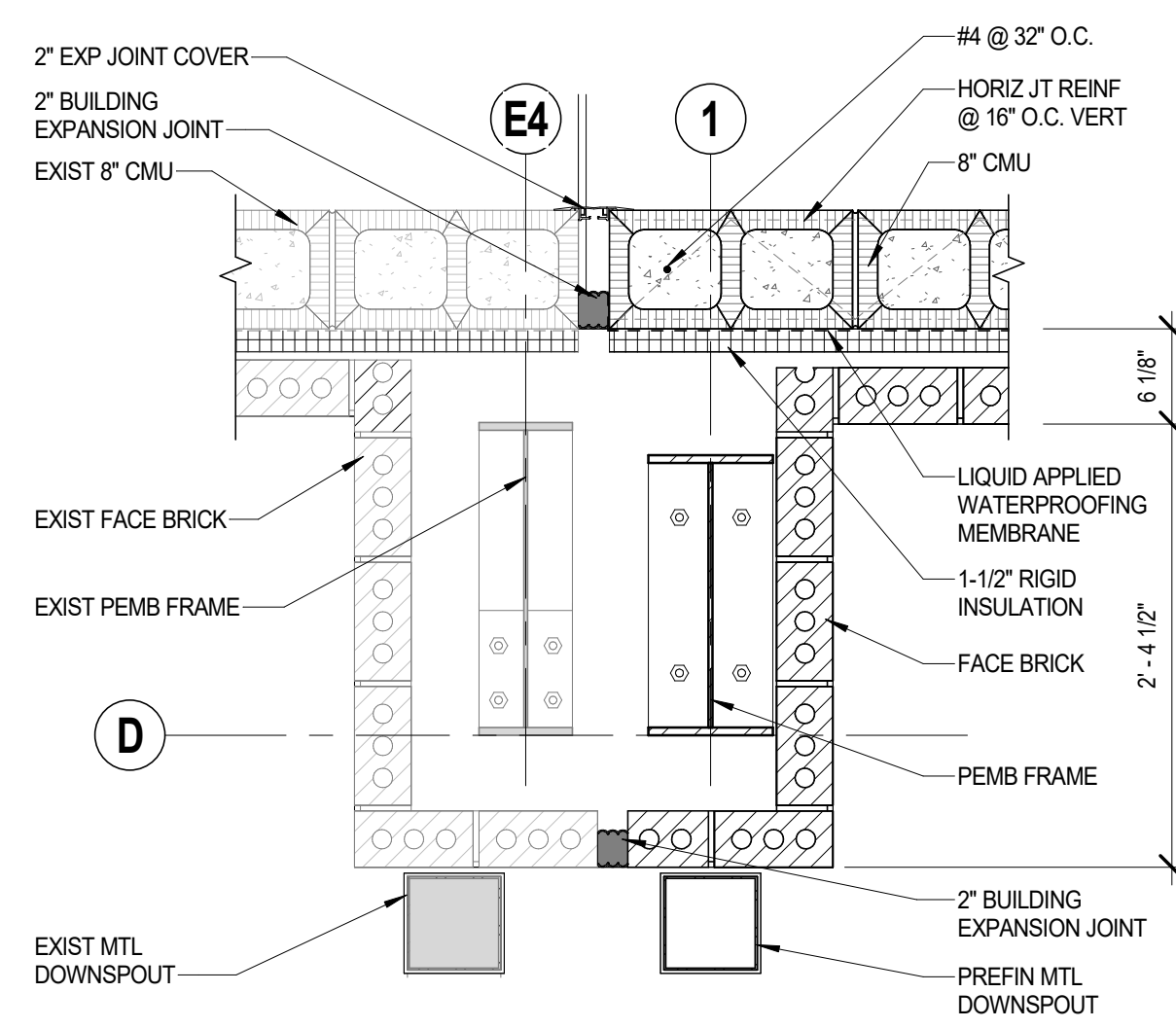
3 TYP FOOTING DETAIL
1 1/2" = 1'-0"



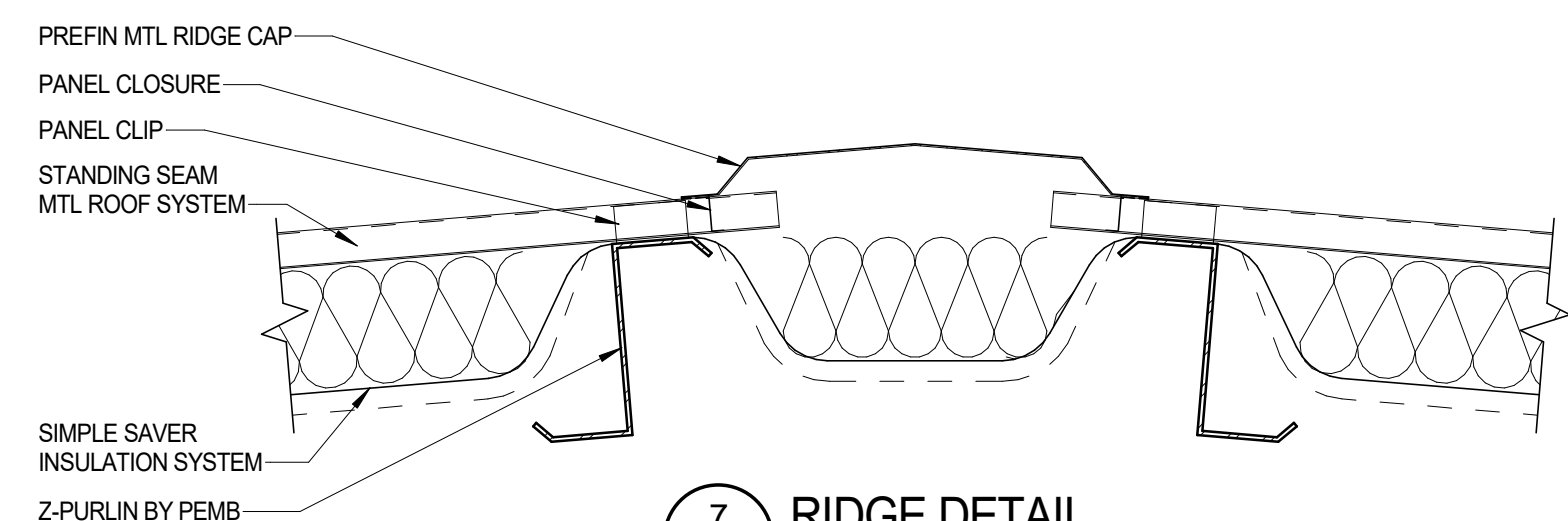
4 RAKE DETAIL
1 1/2" = 1'-0"



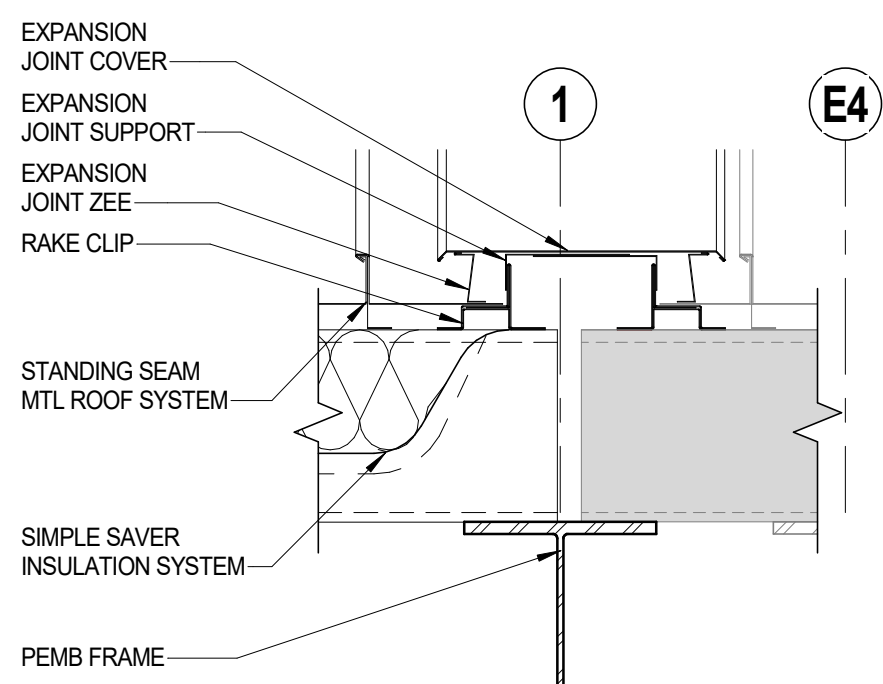
5 PLAN DETAIL
1" = 1'-0"



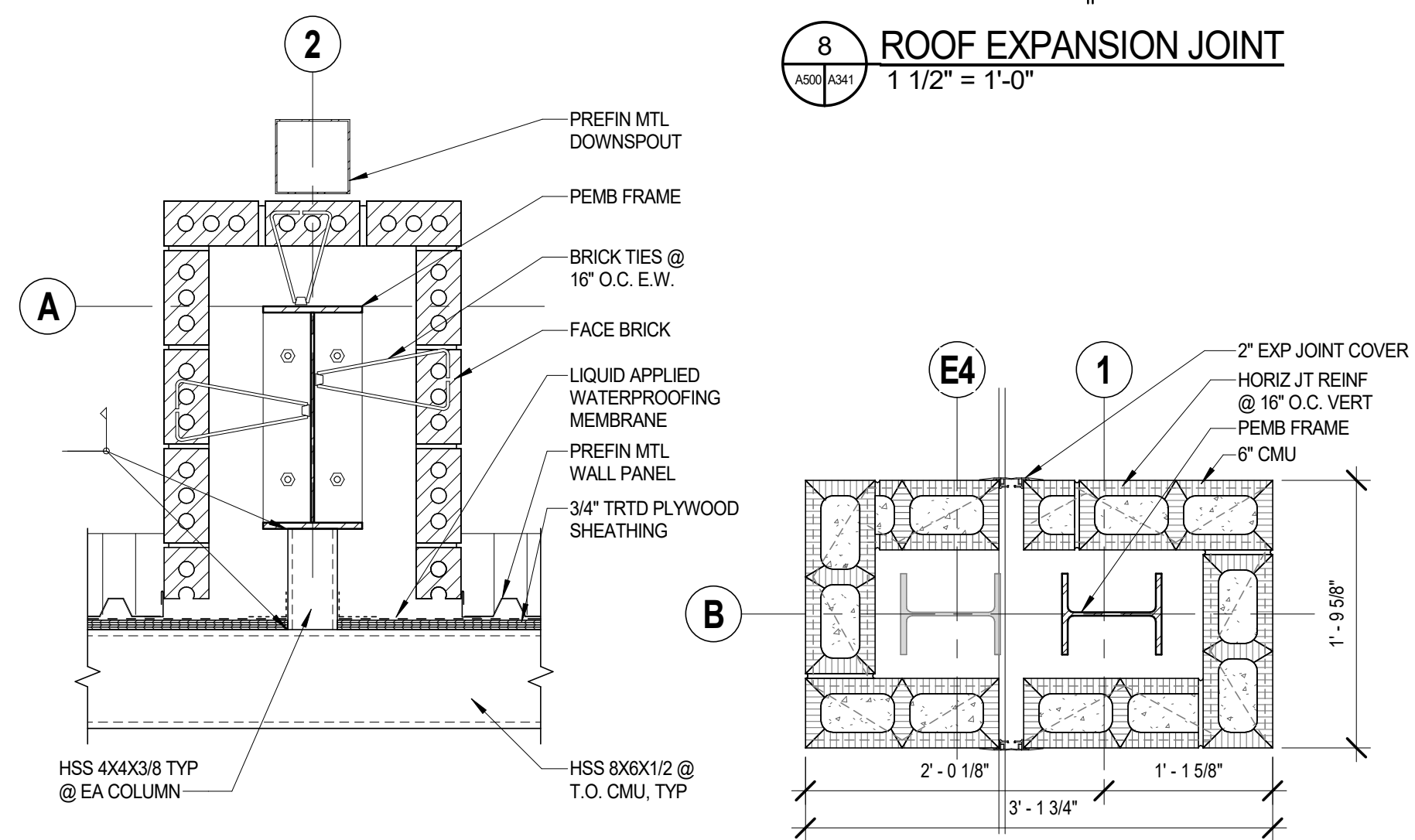
6 PLAN DETAIL
1" = 1'-0"



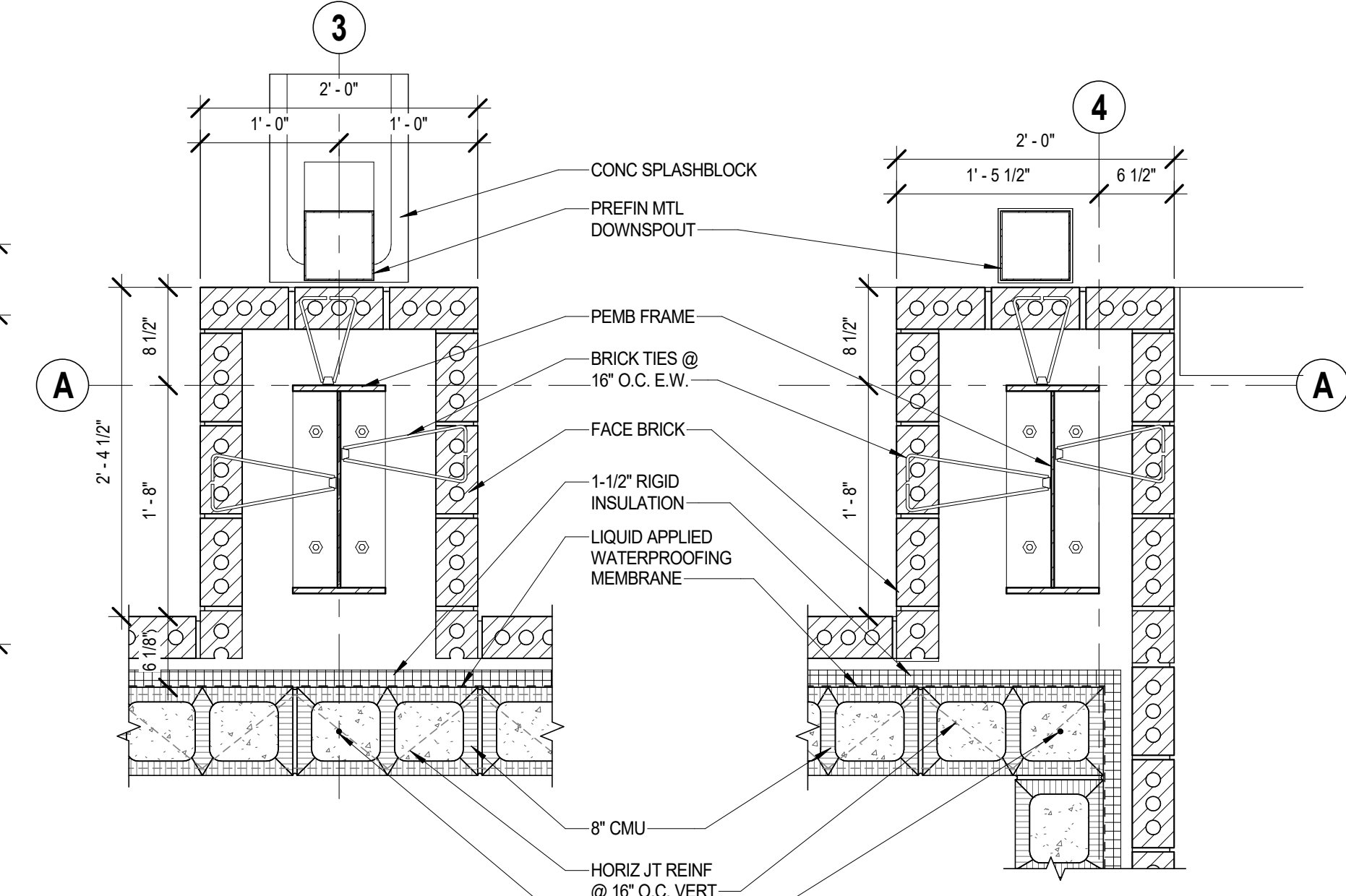
7 RIDGE DETAIL
1 1/2" = 1'-0"



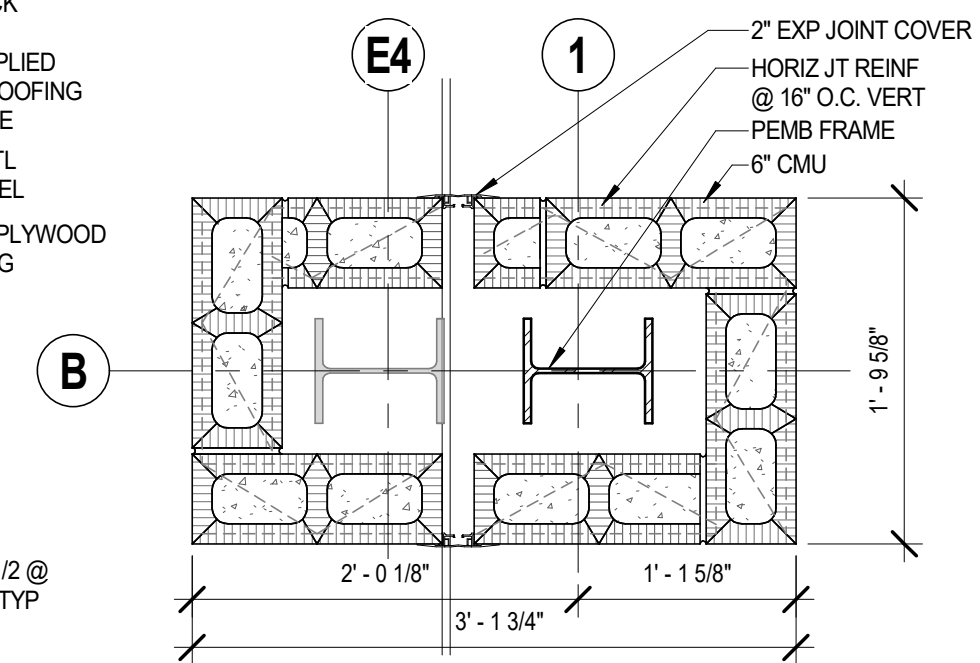
8 ROOF EXPANSION JOINT
1 1/2" = 1'-0"



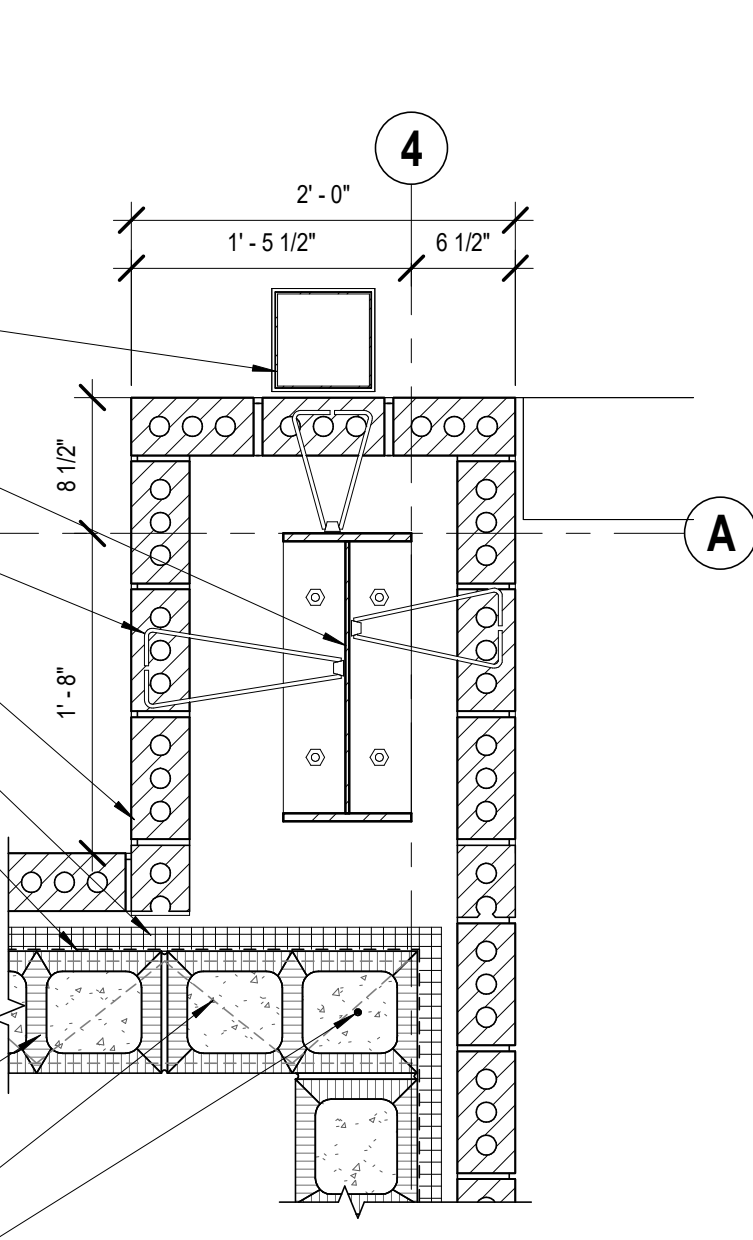
9 PLAN DETAIL
1" = 1'-0"



10 PLAN DETAIL
1" = 1'-0"



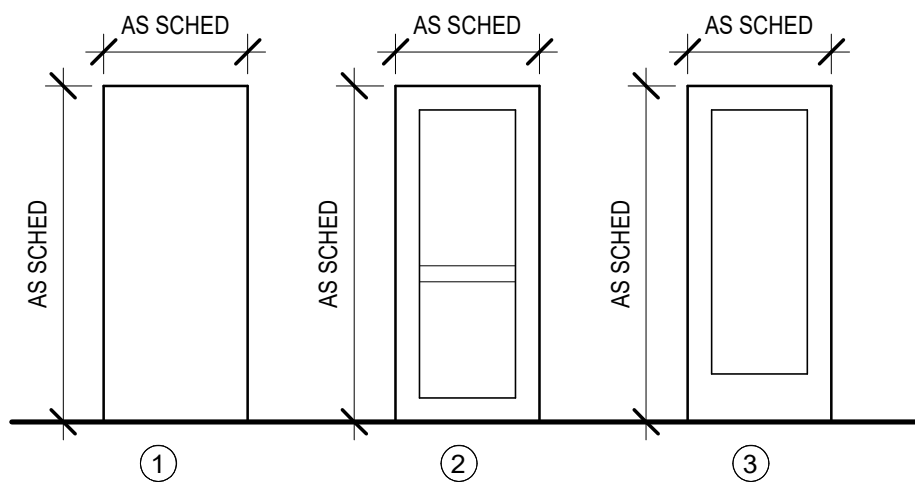
11 PLAN DETAIL
1" = 1'-0"



12 PLAN DETAIL
1" = 1'-0"

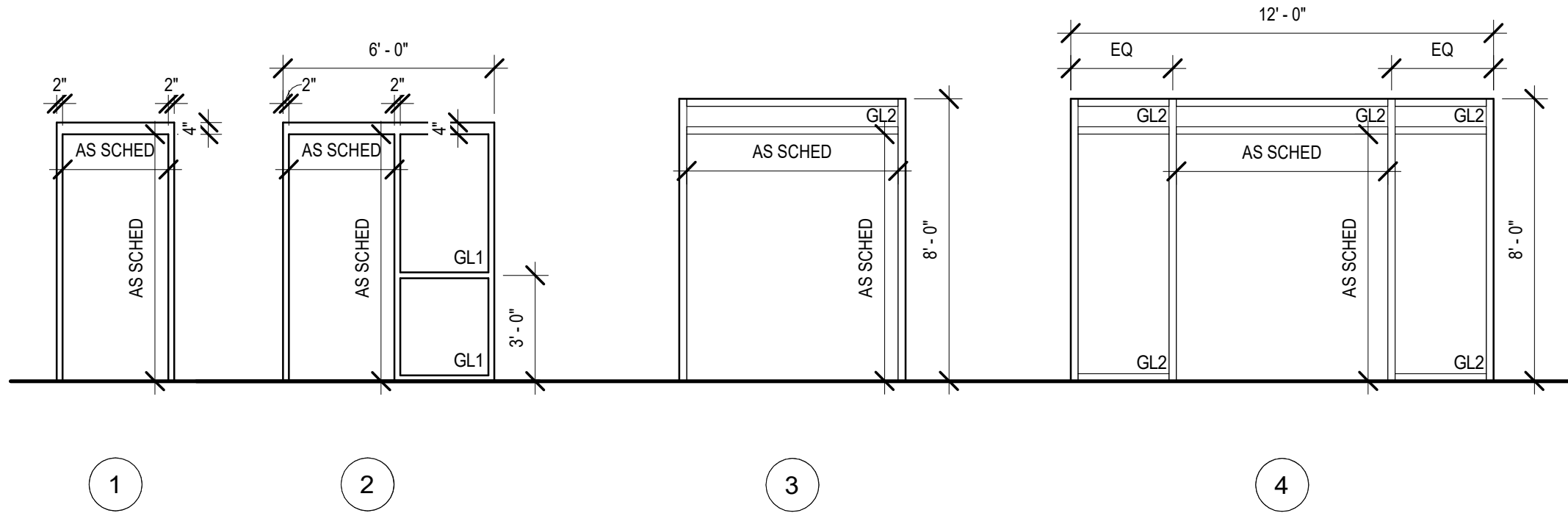
OPENING LEGEND									
REMARKS:									
1. PROVIDE MOP / KICK PLATE									
2. PROVIDE ROBE HOOK									
3. REMOVABLE ASTRAGAL									
4. WRAP AROUND DOOR FRAME									
GENERAL NOTES:									
1. VERIFY WIDTHS OF FRAMES OF ALL OPENINGS REQUIRING ALUMINUM FRAMES. CONTRACTOR SHALL VERIFY ALL DIMENSIONS WITH ALUMINUM FRAME MANUFACTURER PRIOR TO FINAL SELECTION OF DOORS.									
2. CONTRACTOR TO VERIFY LOCATION OF MORTISE LOCKS, HARDWARE, AND VIEW LITES TO AVOID CONFLICTS.									
3. FIELD VERIFY ALL ROUGH OPENING FRAME WIDTHS PRIOR TO FABRICATION.									
4. PROVIDE 5-3/4" MIN DEPTH FOR GHM (PAINTED GALVANIZED HOLLOW METAL) FRAMES AT EXTERIOR LOCATIONS.									
5. FORCE TO OPEN DOORS WITH PANIC HARDWARE NOT TO EXCEED 50LBS.									

GLAZING LEGEND									
GLAZING TYPES:									
GL1 CLEAR SAFETY GLAZING									
GL2 TINTED IMPACT-RESISTANT, INSULATED GLAZING									
GL3 TINTED IMPACT-RESISTANT GLAZING									
NOTE:									
VERIFY ALL DIMENSIONS WITH ROUGH OPENING PRIOR TO FABRICATION									

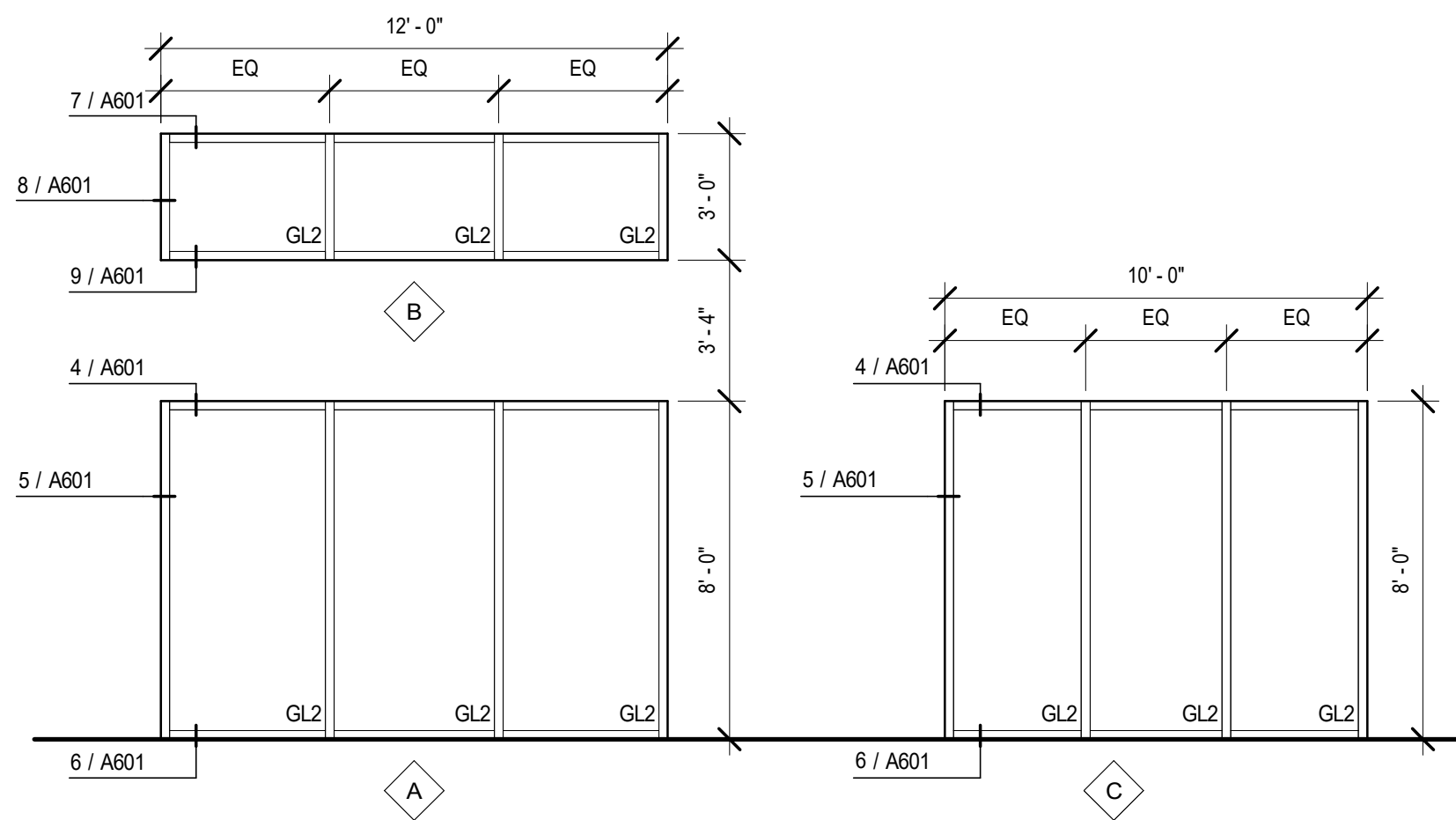


1 DOOR TYPES
1/4" = 1'-0"

OPENING SCHEDULE															
OPENING	SINGLE / PAIR	DOOR						FRAME						REMARKS	OPENING
		W	H	THK	MTL	TYPE	GLAZING	TYPE	MTL	GLAZING	DETAILS				
											HEAD	JAMB	SILL		
100A	P	6'- 0"	7'- 0"	1 3/4"	AL	2	GL3	3	AL	GL2	4/A601	5/A601	3/A601	3	100A
100B	P	6'- 0"	7'- 0"	1 3/4"	AL	2	GL3	4	AL	GL2	4/A601	5/A601	3&6/A601	3	100B
101A	S	3'- 0"	7'- 0"	1 3/4"	WD	1	---	1	HM	---	1/A601	2/A601	---	4	101A
102A	S	3'- 0"	7'- 0"	1 3/4"	WD	3	GL1	2	HM	GL1	1/A601	2/A601	---	4	102A
103A	S	3'- 0"	7'- 0"	1 3/4"	WD	3	GL1	2	HM	GL1	1/A601	2/A601	---	4	103A
104A	S	3'- 0"	7'- 0"	1 3/4"	WD	1	---	1	HM	---	1/A601	2/A601	---	1, 4	104A



2 FRAME TYPES
1/4" = 1'-0"



OPENING SCHEDULE

MGCCC - ATHLETIC PERFORMANCE ADDITION



REV: DATE / DESCRIPTION:

ELEY GUILD HARDY ARCHITECTS

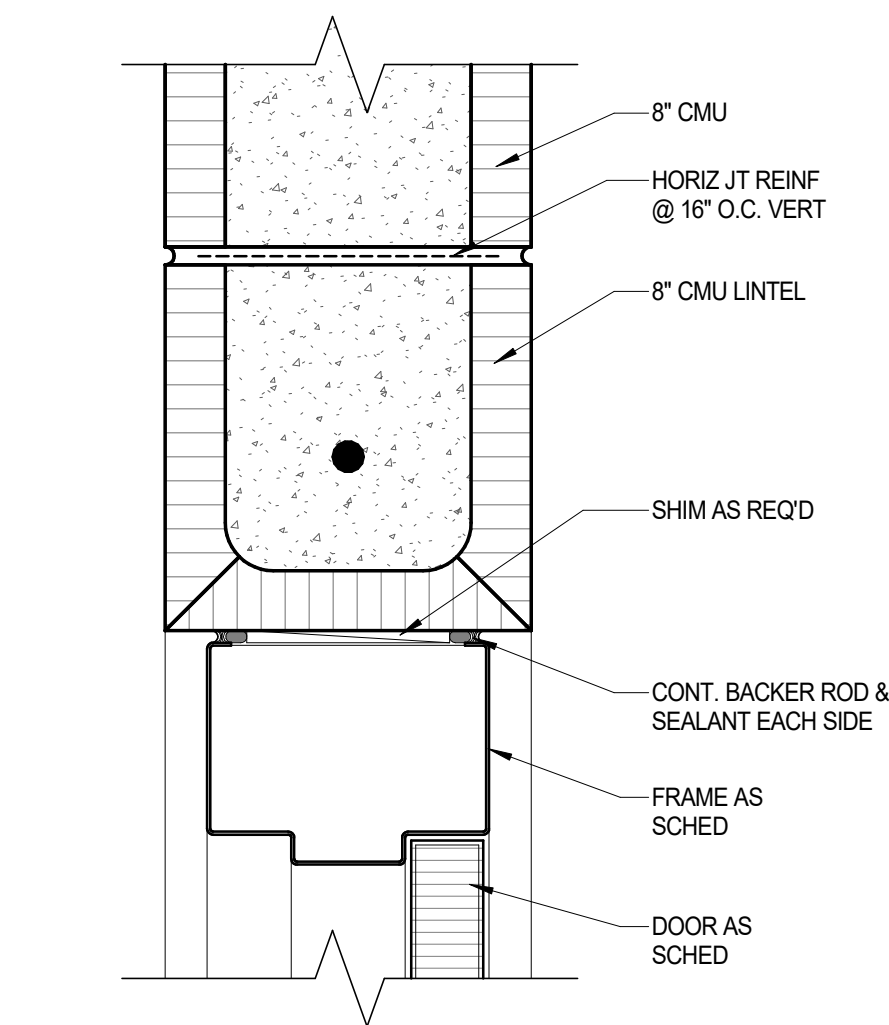
1091 TOMMY MUNRO DRIVE, BILOXI, MS 39532
228.694.2323
www.egh.ms

NUMBER: 26-028a
DATE: OCT 1, 2026
DRAWN: BAM
CHECKED: KLK

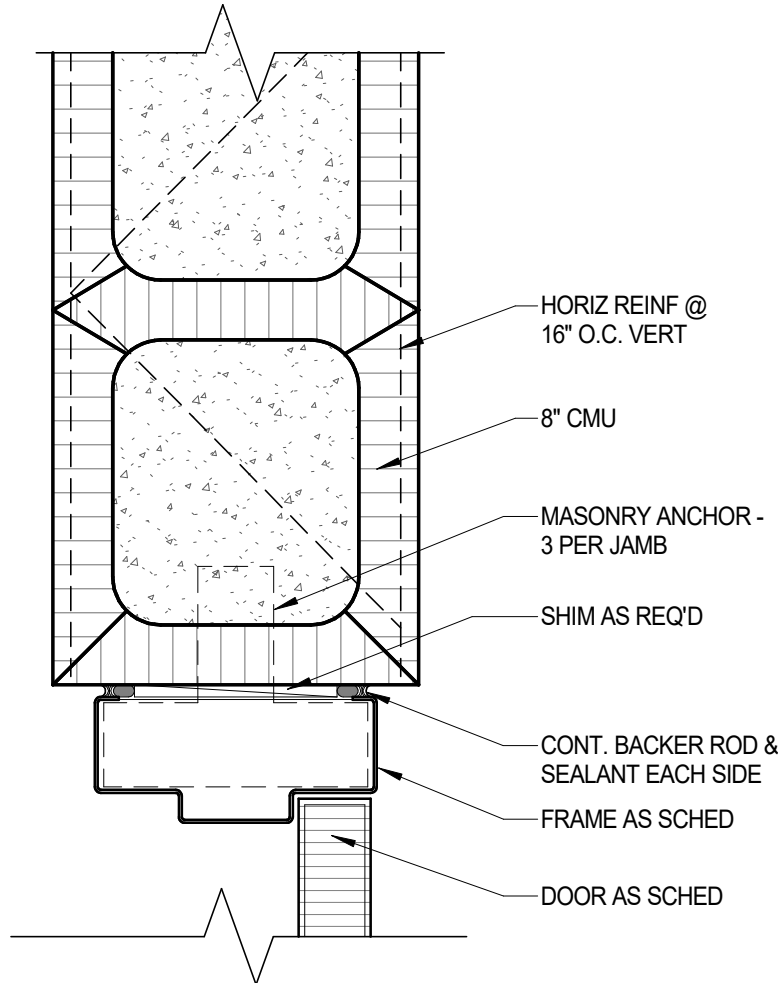
A600

MGCCC - ATHLETIC PERFORMANCE ADDITION

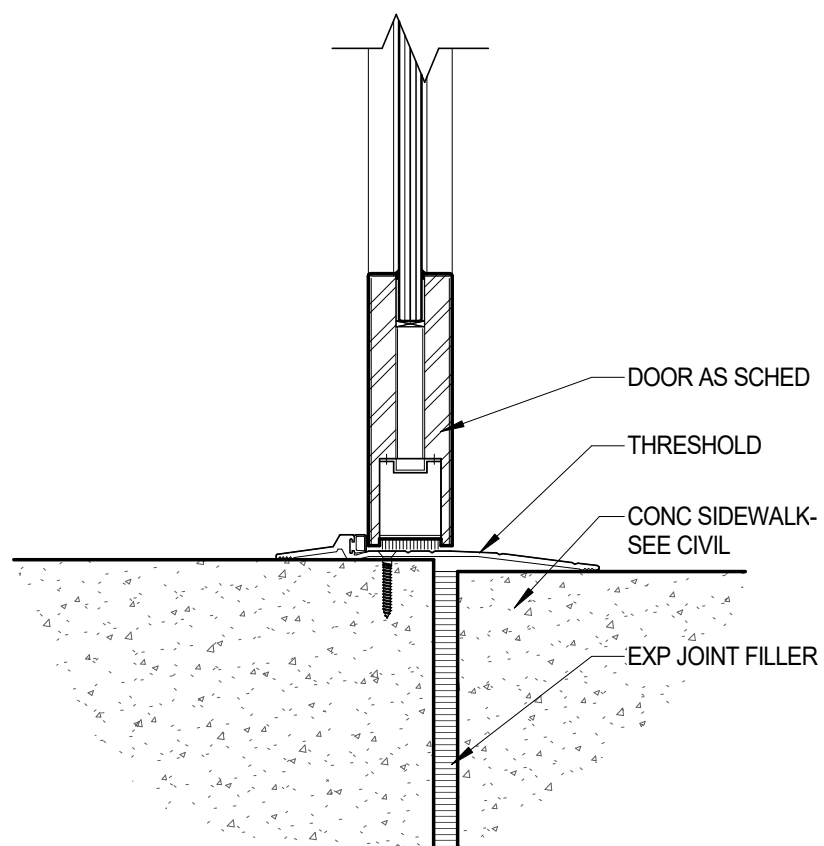
26-028a



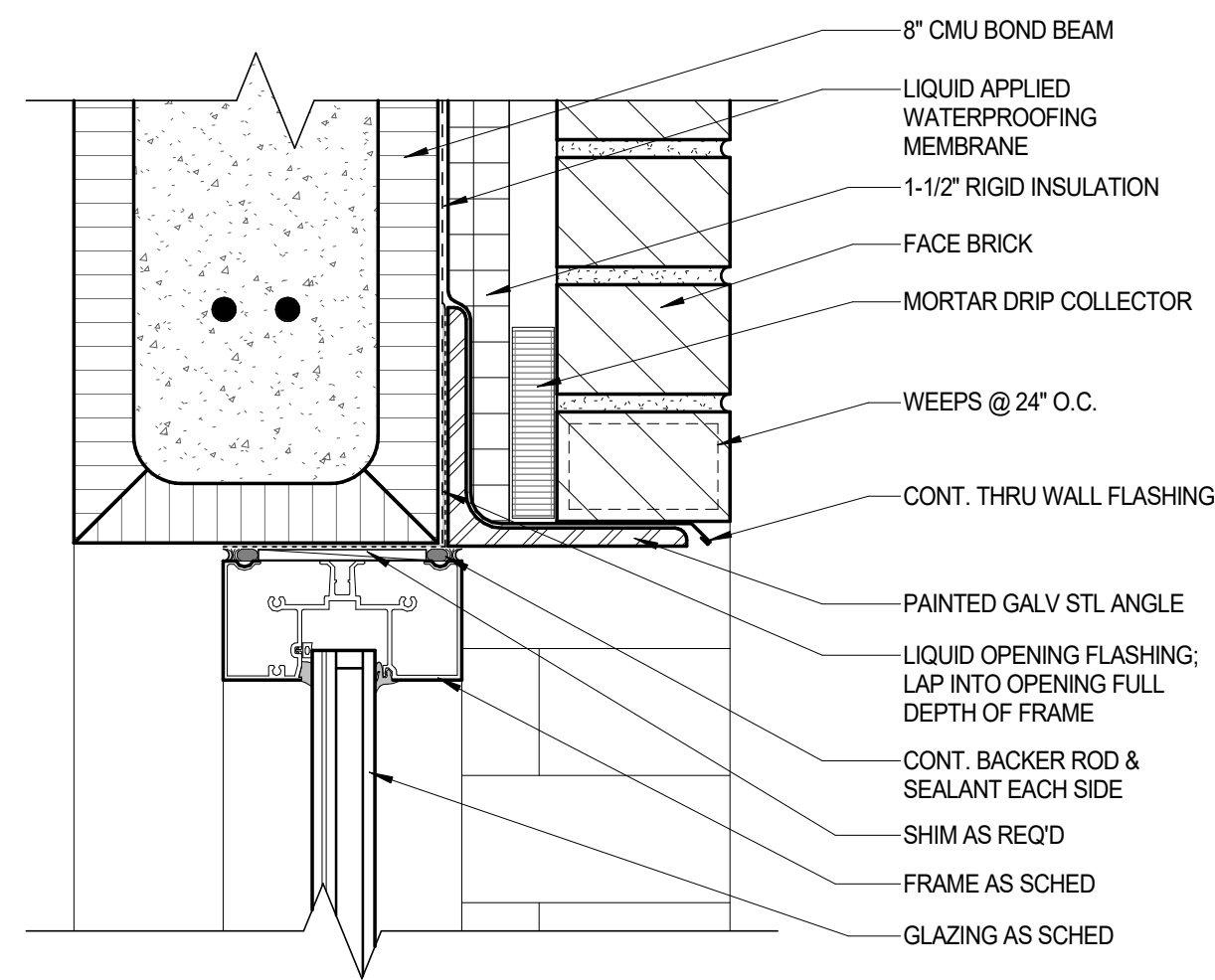
1 TYP HEAD @ 8" CMU
3" = 1'-0"



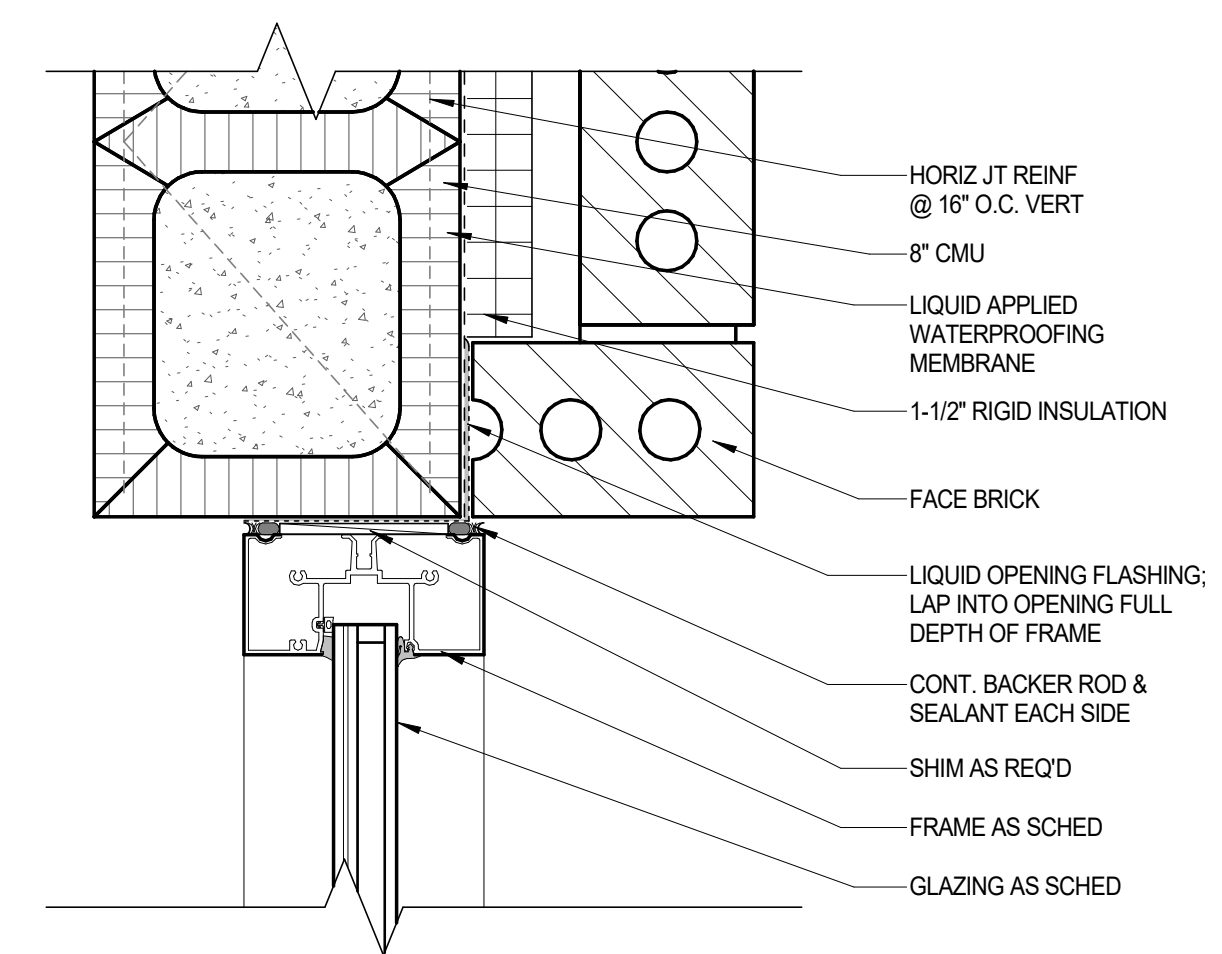
2 TYP JAMB @ 8" CMU
3" = 1'-0"



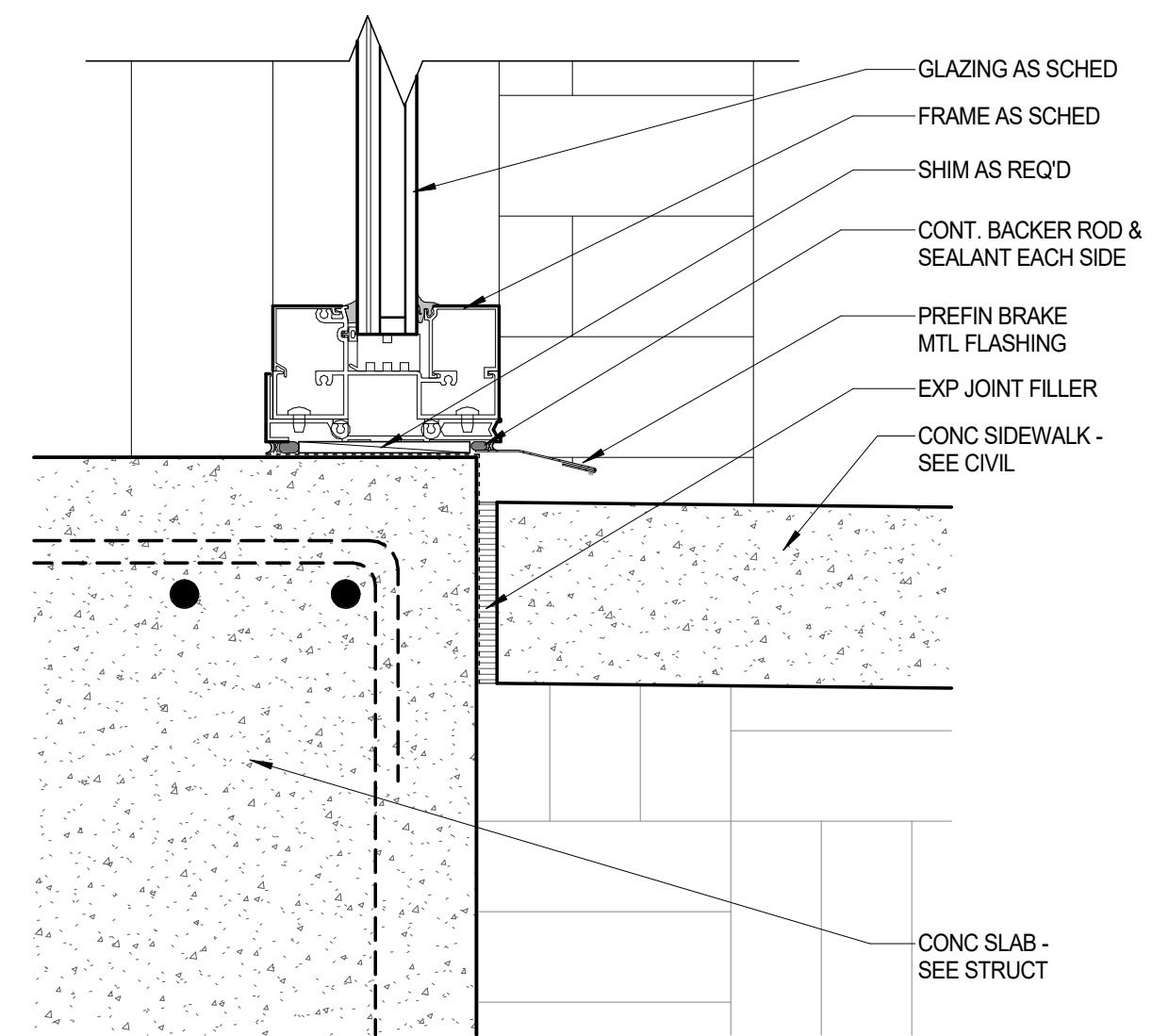
3 TYP THRESHOLD
3" = 1'-0"



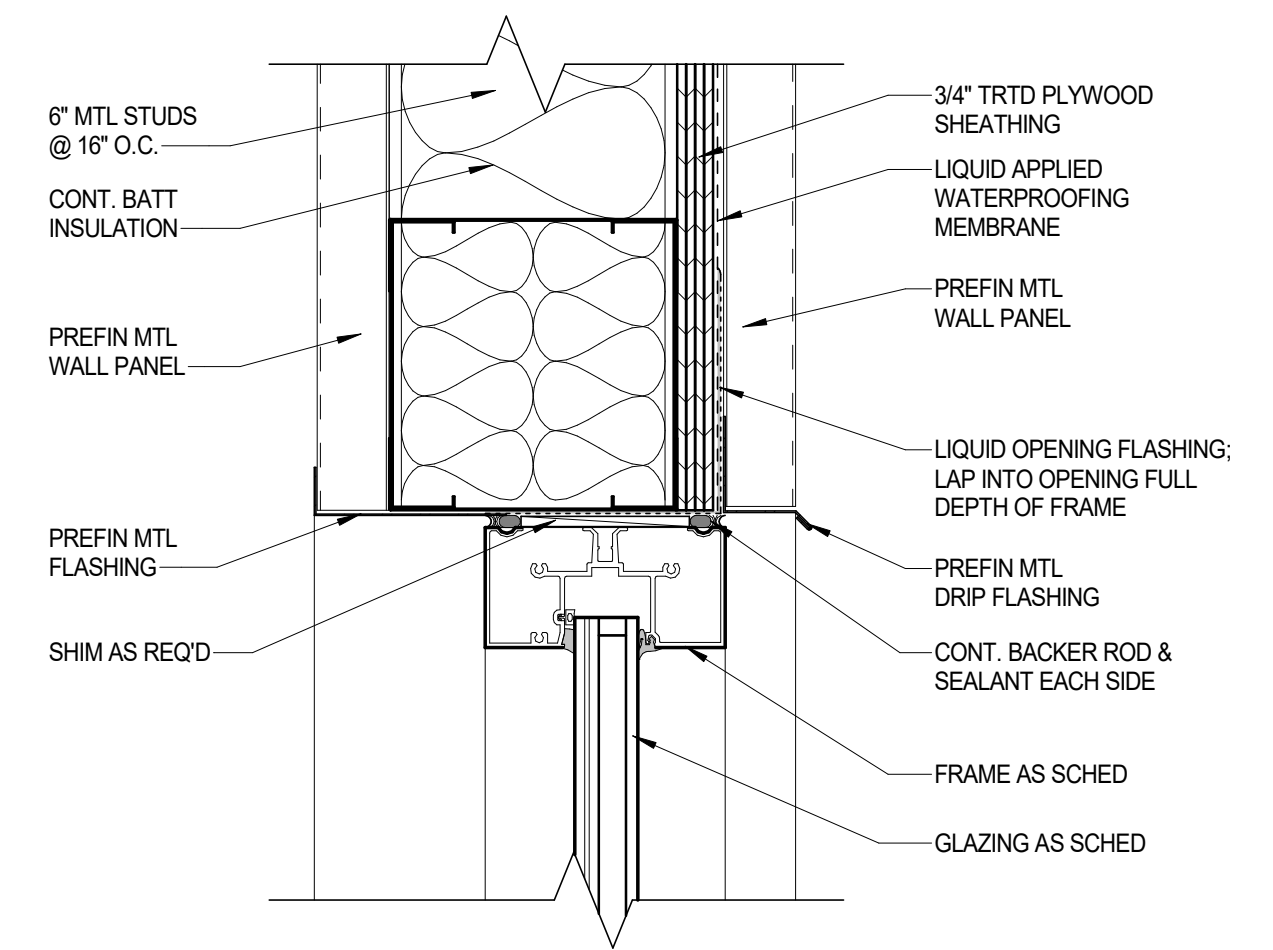
4 STOREFRONT HEAD @ CMU WALL
3" = 1'-0"



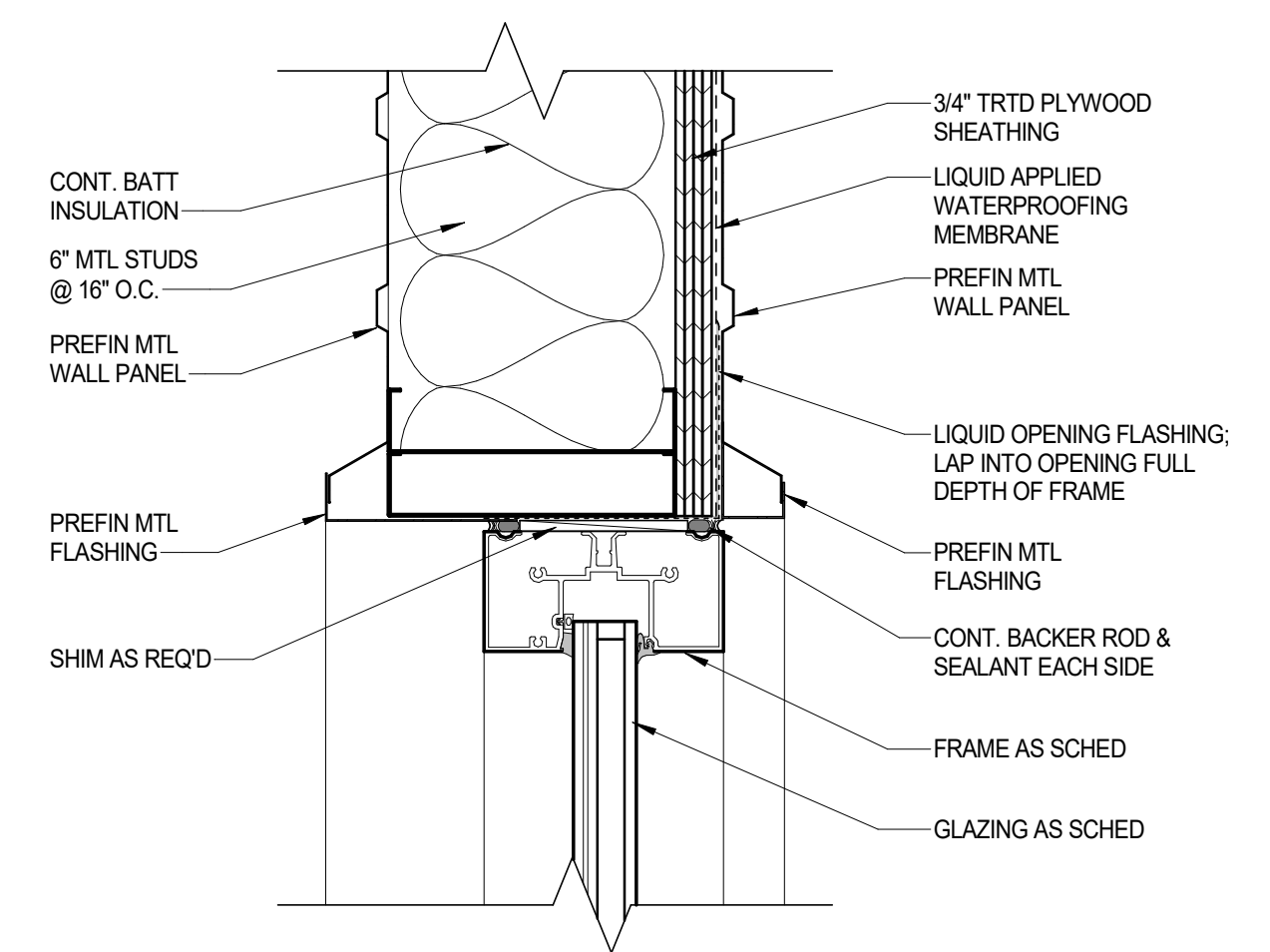
5 STOREFRONT JAMB @ CMU WALL
3" = 1'-0"



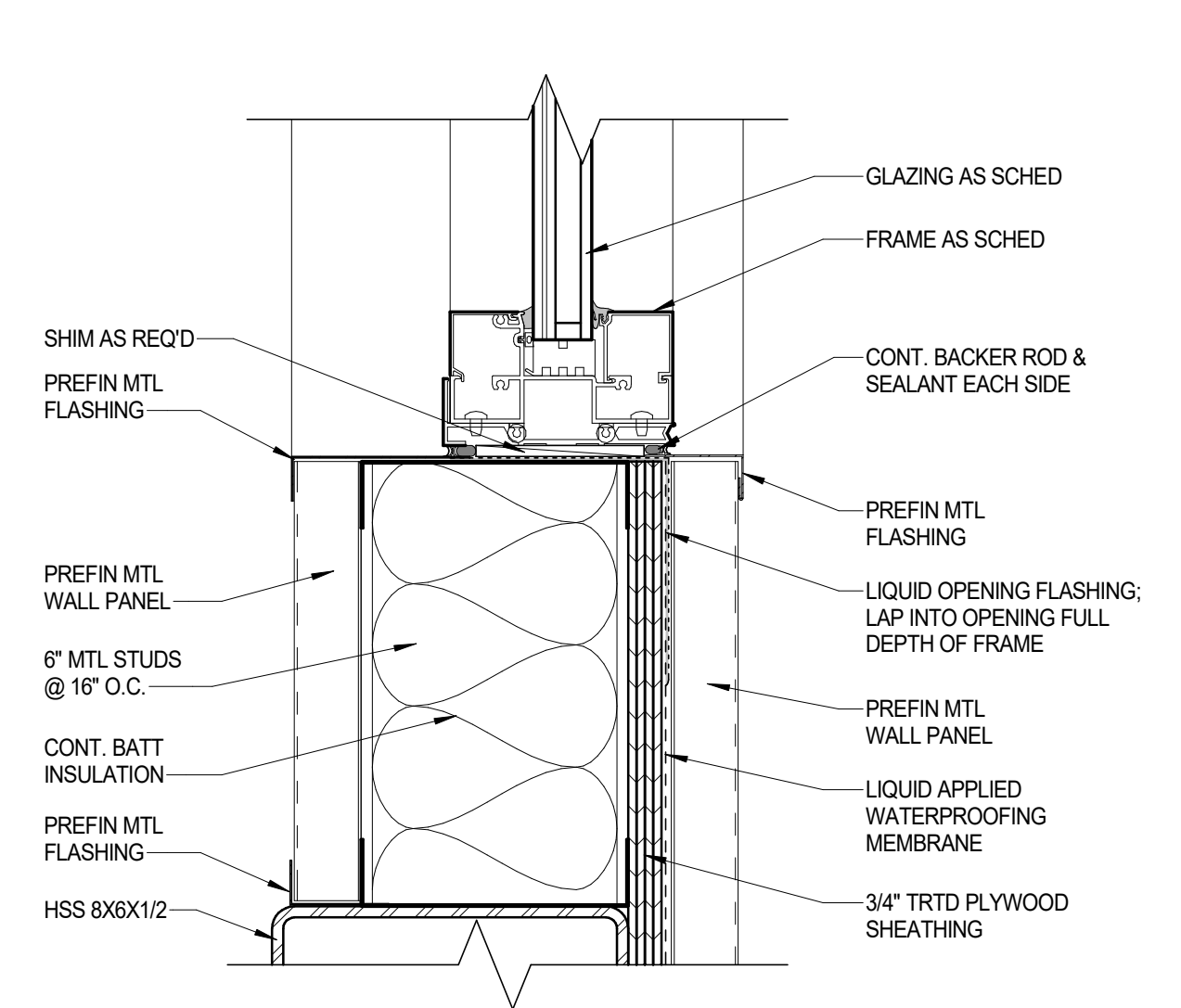
6 STOREFRONT SILL @ SLAB
3" = 1'-0"



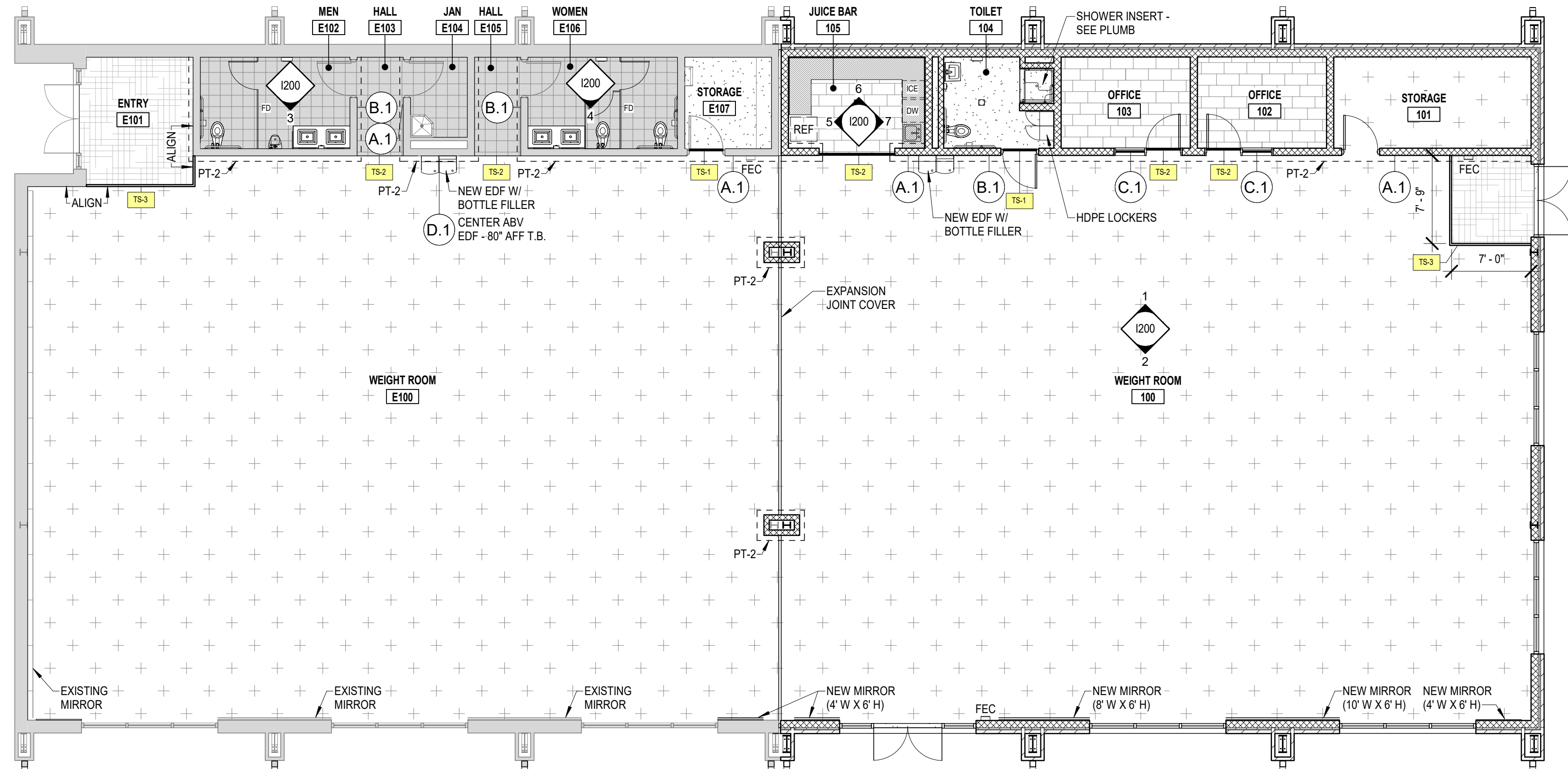
7 STOREFRONT HEAD @ CLERESTORY
3" = 1'-0"



8 STOREFRONT JAMB @ CLERESTORY
3" = 1'-0"

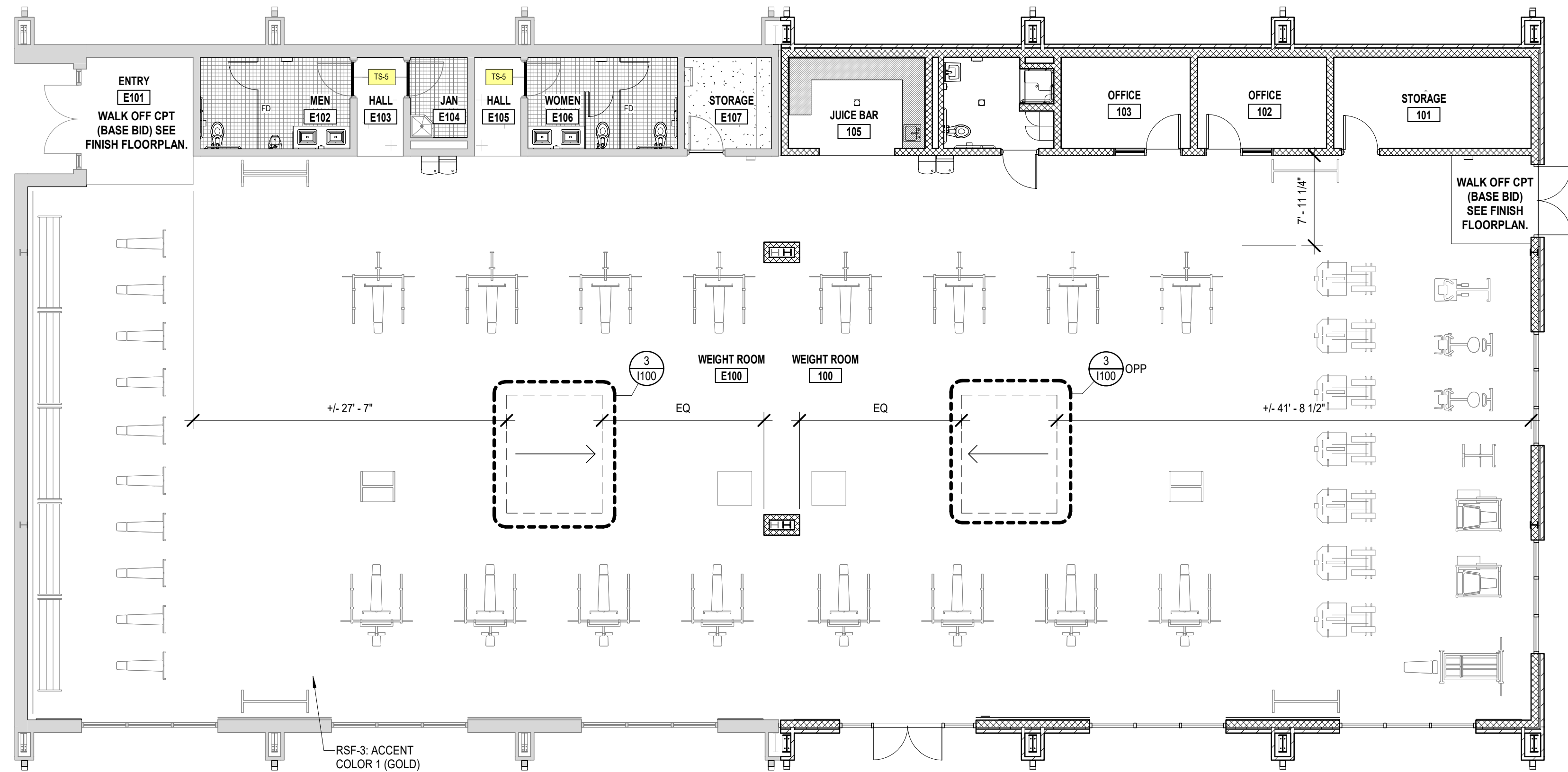


9 STOREFRONT SILL @ CLERESTORY
3" = 1'-0"

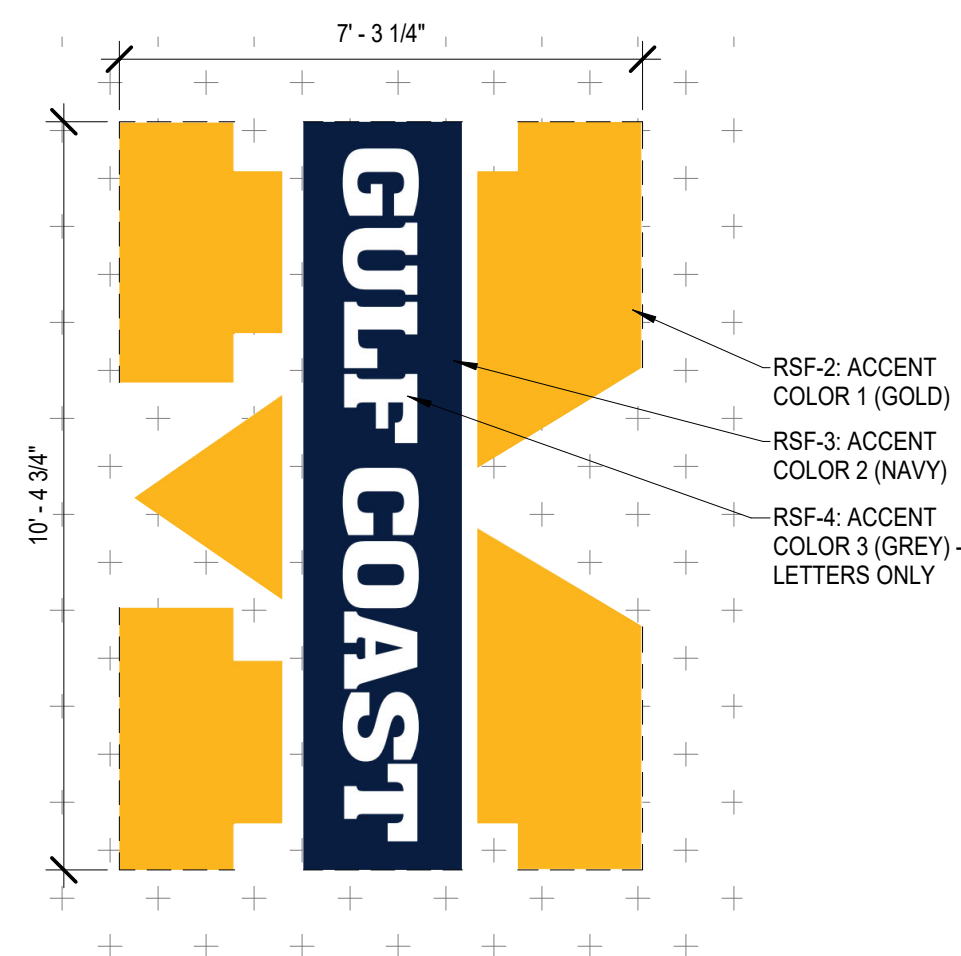


1 FINISH PLAN - BASE BID
1/8" = 1'-0"

SCALE: 1/8" = 1'-0"



2 EQUIPMENT AND FLOOR PATTERN LAYOUT - BID ALT #1 & ALT #2
1/8" = 1'-0"



3 ENLARGED LOGO PLAN
3/8" = 1'-0"

BASE BID: RUBBER SPORTS FLOORING (COLOR 1 - RSF-1) WEIGHT ROOM E100 & WEIGHT ROOM 100. EXISTING TILE TO REMAIN AT EXISTING RESTROOMS & CONNECTION HALLS. NEW MILLWORK @ MEN E102 & WOMEN E106.

BID ALT #1: NEW FLOOR TILE AT EXISTING RESTROOMS & NEW RUBBER SPORTS FLOORING AT CONNECTION HALLS.

BID ALT #2: ACCENT RUBBER SPORTS FLOORING (COLOR 2 - RSF-2) AND WATER-JET INSET BRANDED LOGOS IN 3 ADDITIONAL COLORS.

FINISH FLOORPLAN LEGEND

RSF-1 RUBBER SPORTS FLOORING	EXISTING TILE BASE BID	ACCENT PAINT
ACCENT LOGO COLOR 1	MOS-1 ALT #1	WALL TILE
ACCENT LOGO COLOR 2	LVT-1 LUXURY VINYL TILE	APPLIED VINYL WALL GRAPHICS
ACCENT LOGO COLOR 3	SCONC-1 OPAQUE SEALED CONC	MILLWORK
WALK-OFF WALK-OFF CPT		FLOORING TRANSITION DETAIL TAG

FINISH FLOORPLAN GENERAL NOTES

- REFER TO FINISH SCHEDULE AND FINISH KEY ON SHEET I600 FOR FINISH KEY REFERENCES AND DETAILED NOTES.
- SEE FINISH PLAN FOR ACCENT PAINT LOCATIONS. REFER TO SHEET I600 FOR ADDITIONAL INFORMATION. SEE INTERIOR ELEVATIONS FOR FULL EXTENTS.
- LOCATE FLOORING PATTERNS AS INDICATED ON FINISH FLOORPLAN. CONTRACTOR TO PROVIDE SHOP DRAWINGS FOR ALL FLOORS INCLUDING FLOORING TRANSITION INDICATIONS. IF FIELD ADJUSTMENTS ARE NECESSARY, CONTACT ARCHITECT PRIOR TO INSTALLATION.
- CONTRACTOR TO PROVIDE TRANSITION STRIPS FOR ALL FLOOR FINISH TRANSITIONS. PROVIDE UNDER DOOR LEAFS TO THE GREATEST EXTENT POSSIBLE. USE TRANSITIONS OR EQUAL SUBSTITUTES AS SPECIFIED. NO TRANSITION NEEDED AT FLOORING OF THE SAME THICKNESS.
- AT ALL WALLS IN RESTROOMS, KITCHENS, BEHIND SINKS, DRINKING FOUNTAINS, ETC - USE EPOXY PAINT. SEE ARCHITECTURAL SPECS FOR MORE INFORMATION.

SIGNAGE LEGEND

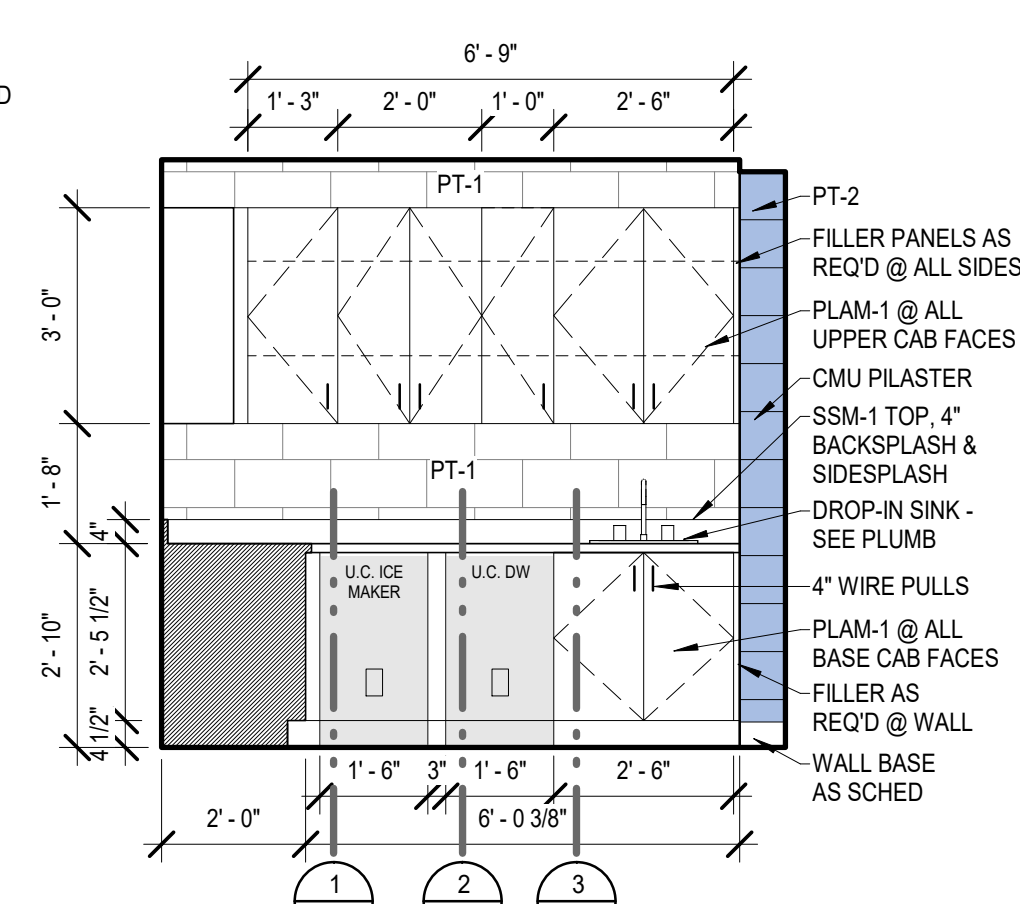
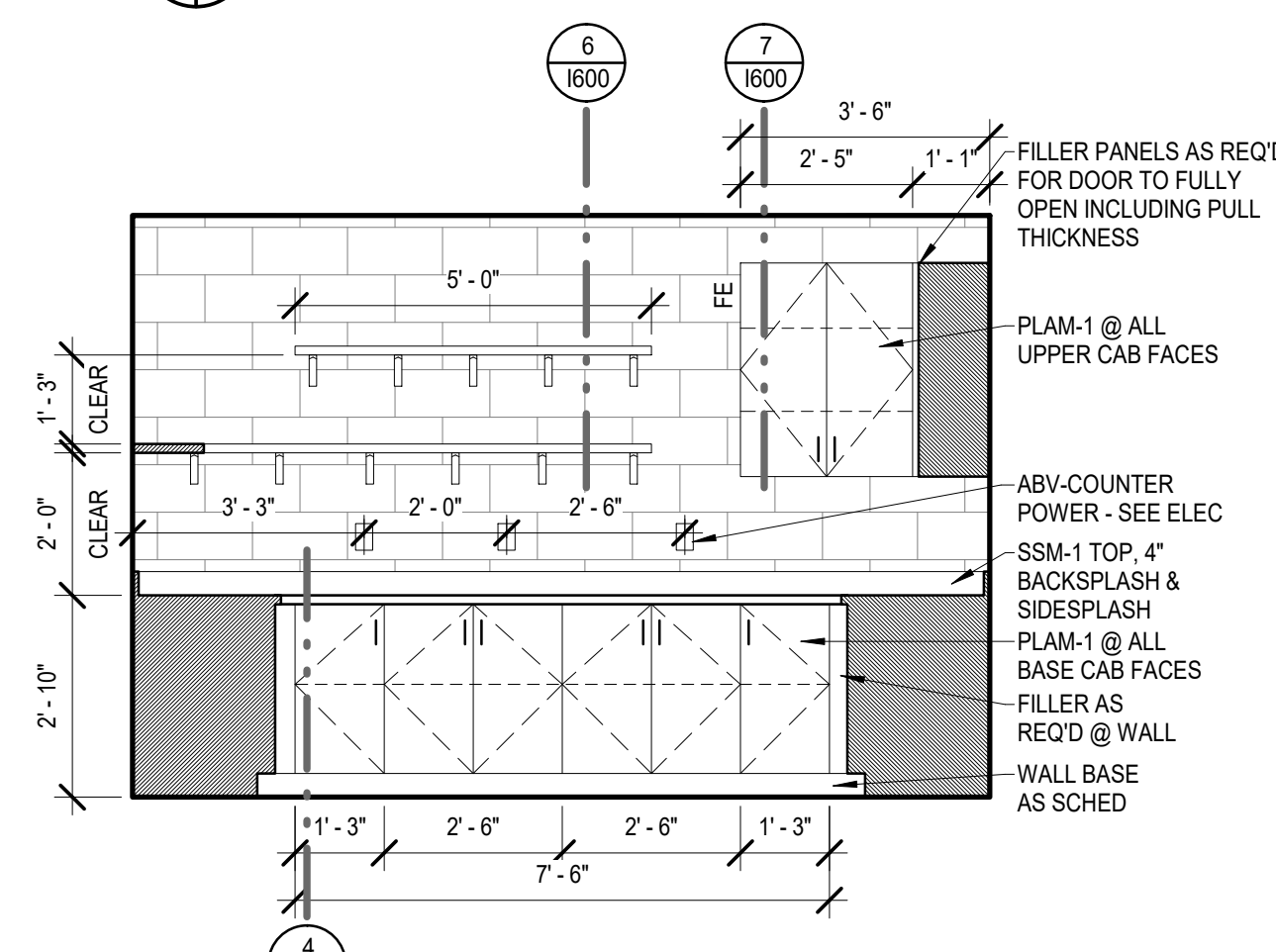
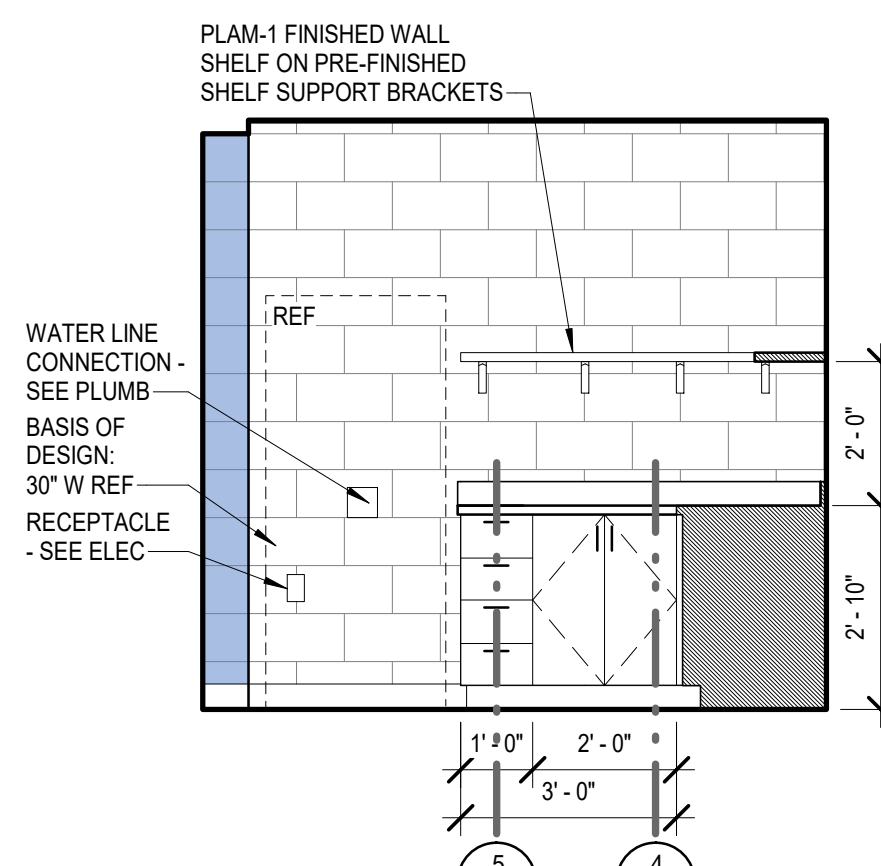
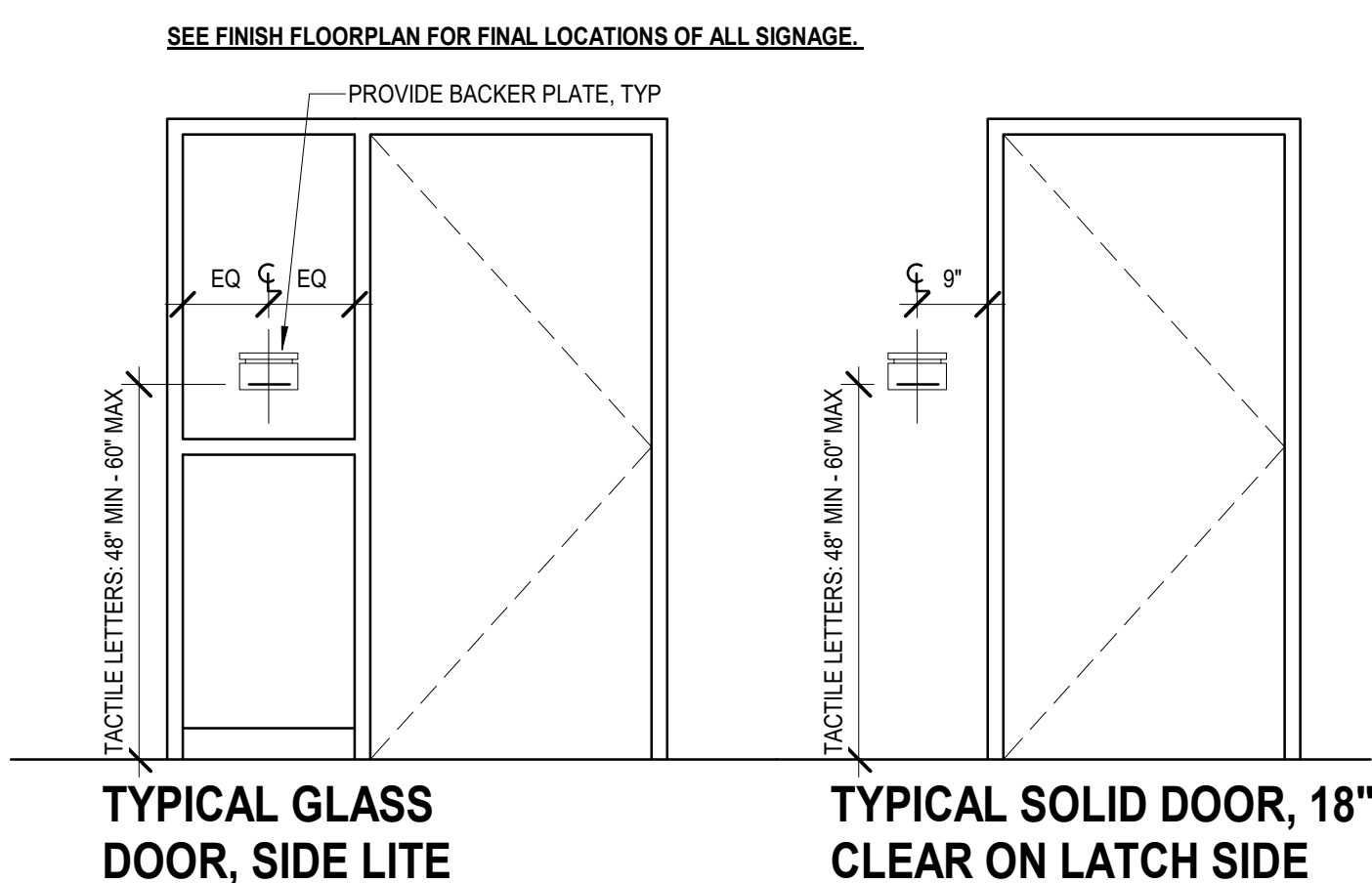
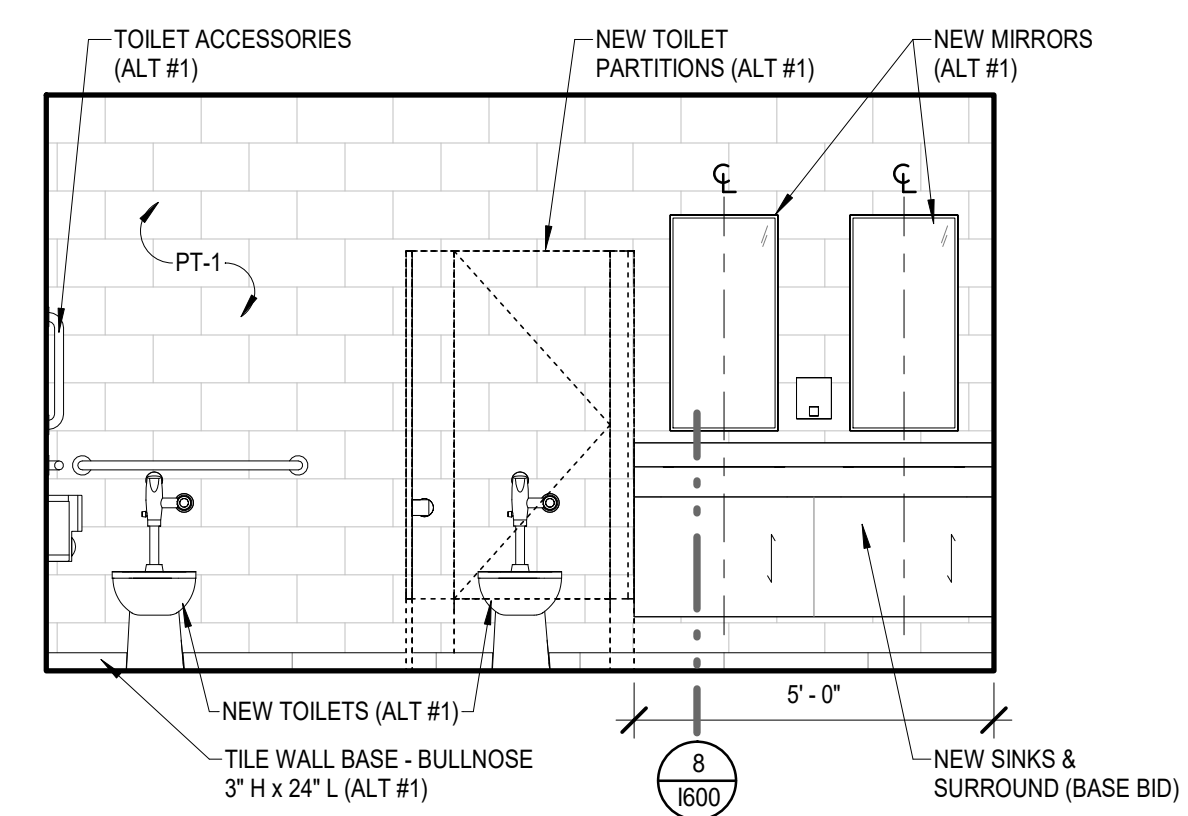
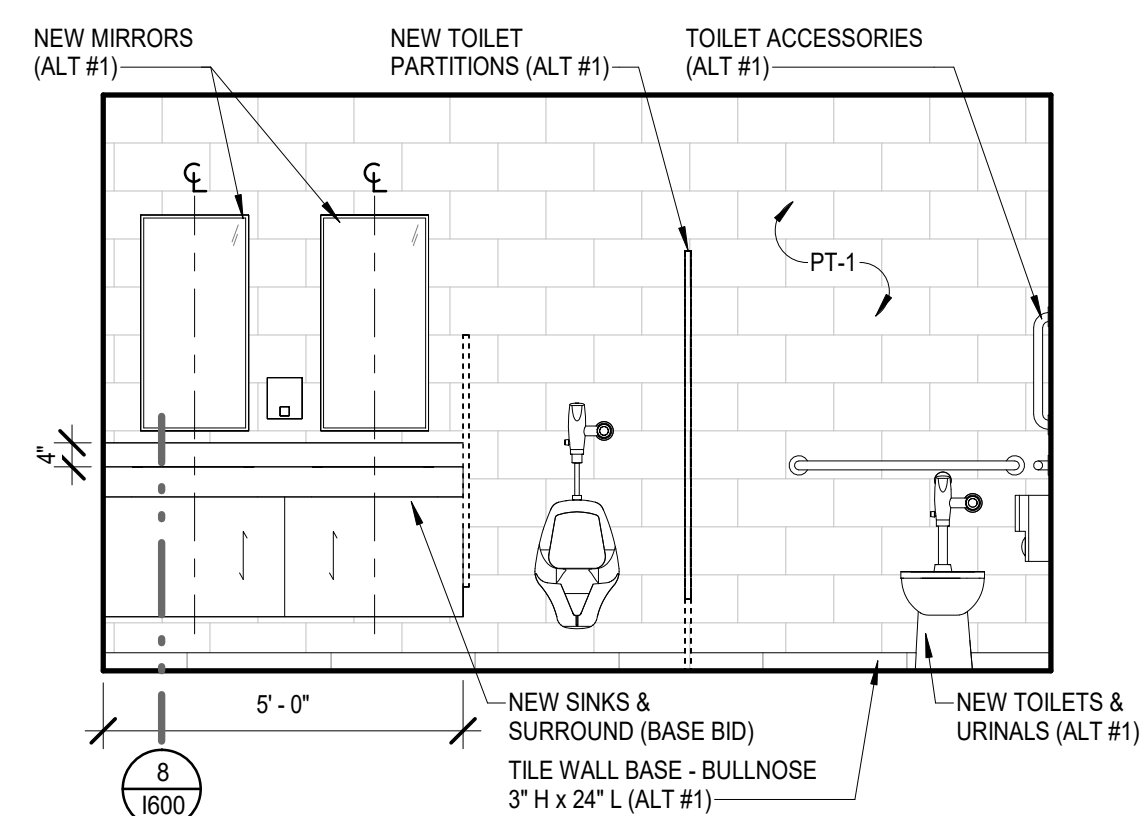
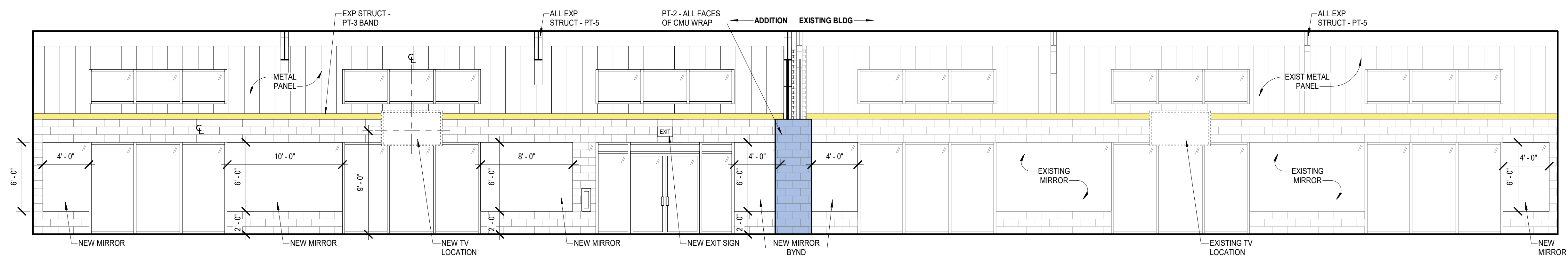
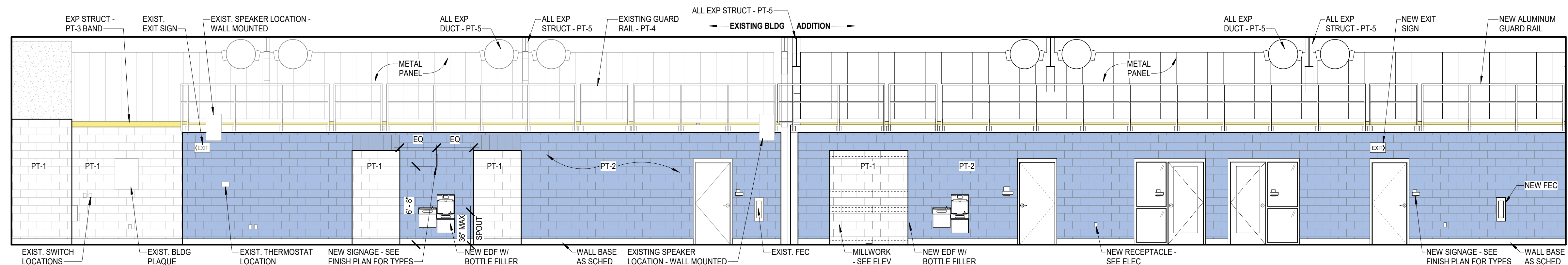
ROOM NAME ROOM NO BRAILLE	VISUAL GRAPHIC	RM NO IDENTIFICATION
A.1 ROOM NAME, DOUBLE LINE	B.1 RESTROOM ID	C.1 OFFICE ID
GRAPHIC INSERT	MAX OCCUPANCY XXX	ICON
G.1 EVACUATION SIGNAGE	D.1 ROOM NAME, DOUBLE LINE	D.1 FLAGMOUNT RESTROOM DIRECTIONAL SIGN

EQUIPMENT LEGEND

SHOWN FOR COORDINATION OF FLOOR INSET GRAPHICS ONLY. NOT IN CONTRACT.

4 TIER STORAGE RACK BASIS OF DESIGN: 332104.4 TIER RACK (POWER LIFT USA)	LINEAR BAR STORAGE BASIS OF DESIGN: 13112A - LINEAR STORAGE - 10 BAR (POWER LIFT USA)
BENCH BASIS OF DESIGN: 18499E MULTI ANGLE DUMBBELL BENCH (POWER LIFT USA)	PORTABLE BELT RACK BASIS OF DESIGN: 13112A - LINEAR STORAGE - 10 BAR (POWER LIFT USA)
COMBINATION HALF RACK	COMBINATION HALF RACK
LEG EXTENSION BASIS OF DESIGN: 84842R LEG EXTENSION (POWER LIFT USA)	LEG EXTENSION BASIS OF DESIGN: 84842R LEG EXTENSION (POWER LIFT USA)
EXERCISE BIKE	ELLIPTICAL

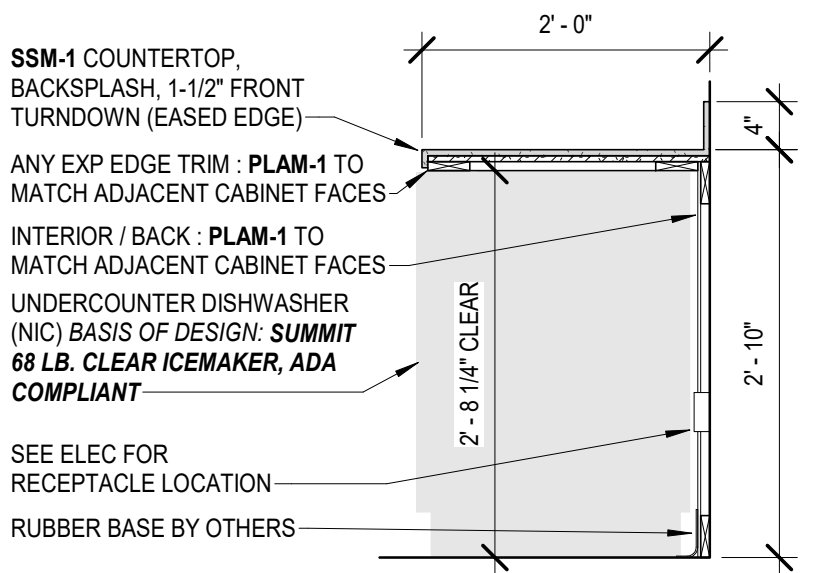
PRINT SHEET IN COLOR FOR FULL CLARITY.



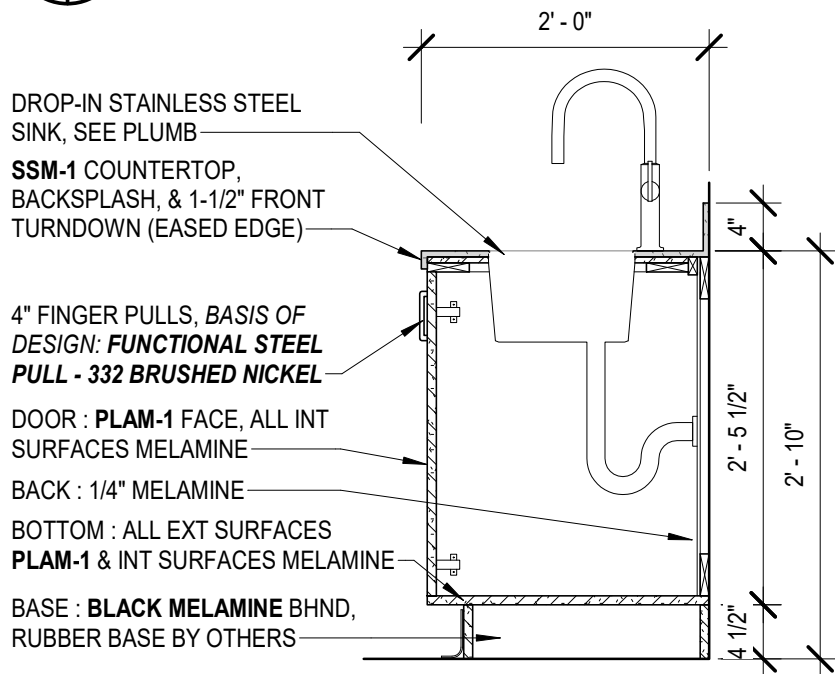
HATCH LEGEND

	GYP BD PT-1
	CMU PT-1
	CMU PT-2
	EXP STRUCT PT-3
	METAL PANEL

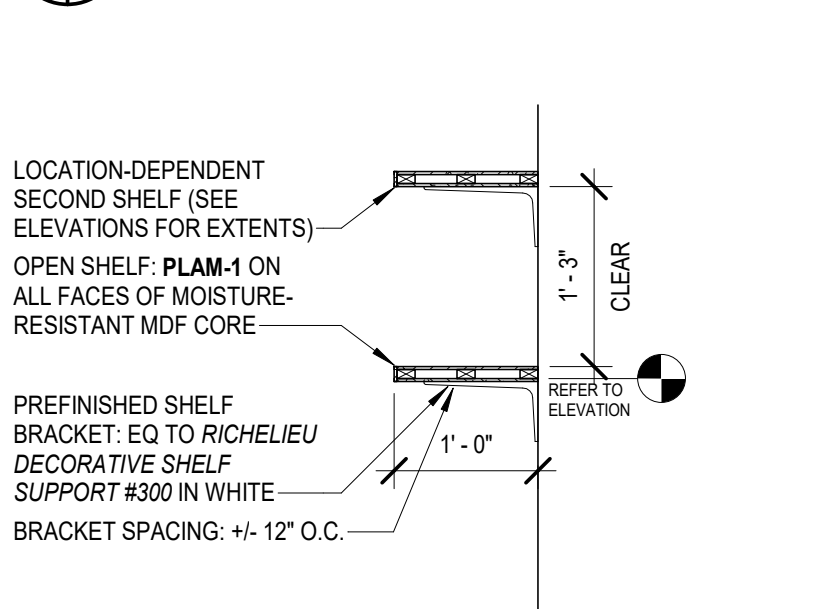
PRINT SHEET IN COLOR
FOR FULL CLARITY.



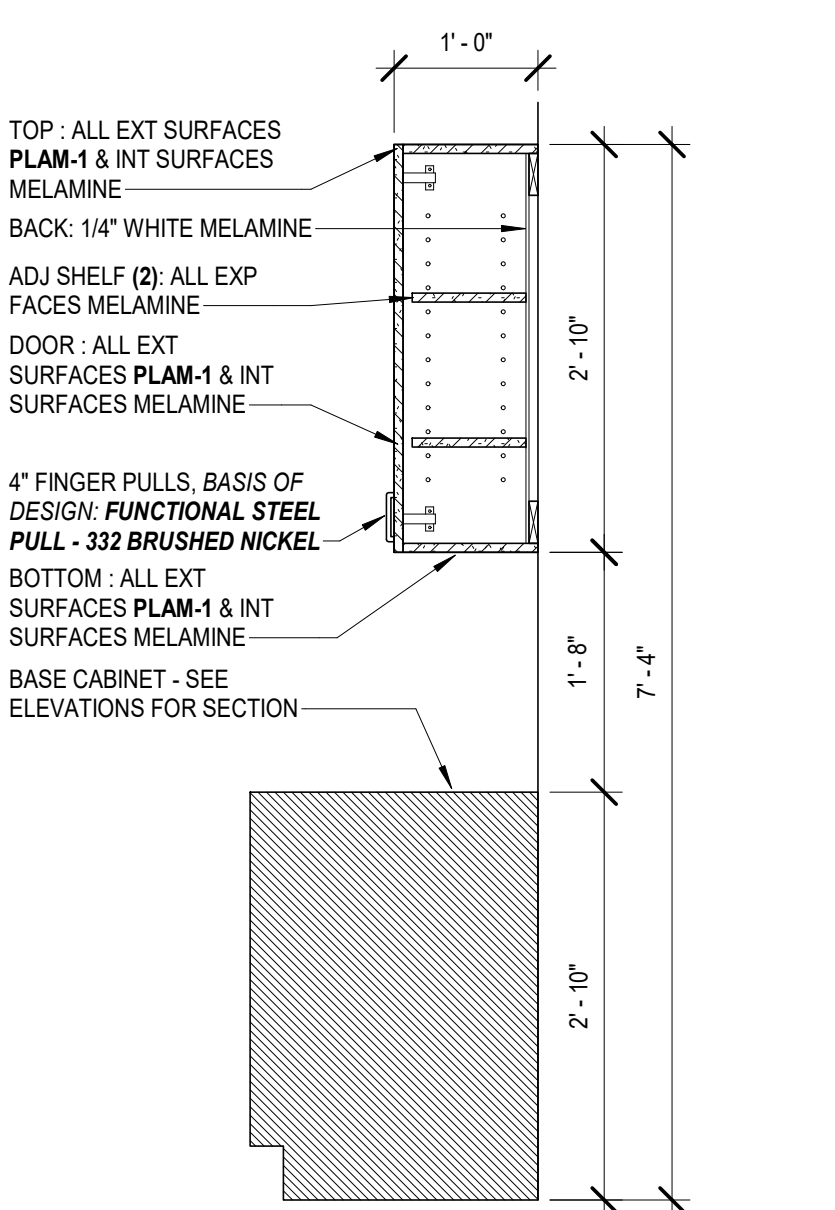
1 U.C. ICE MAKER
3/4" = 1'-0"



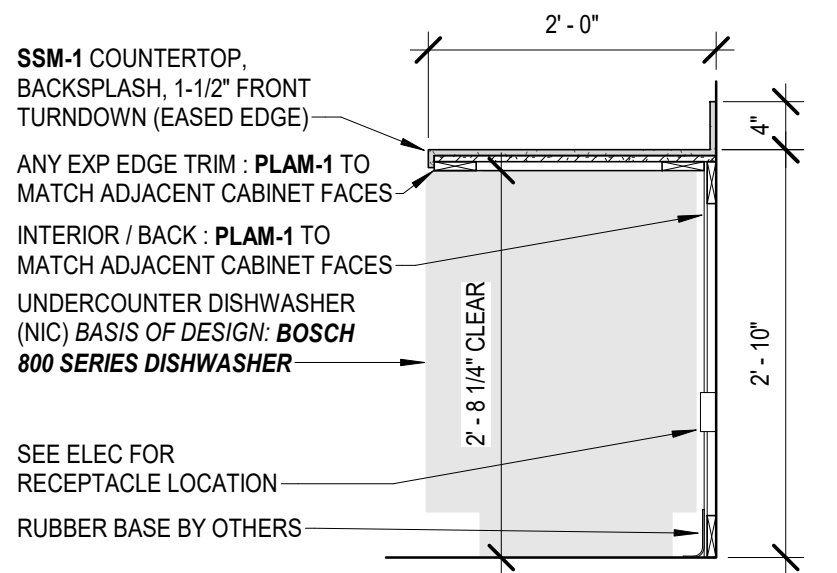
3 SINK BASE
3/4" = 1'-0"



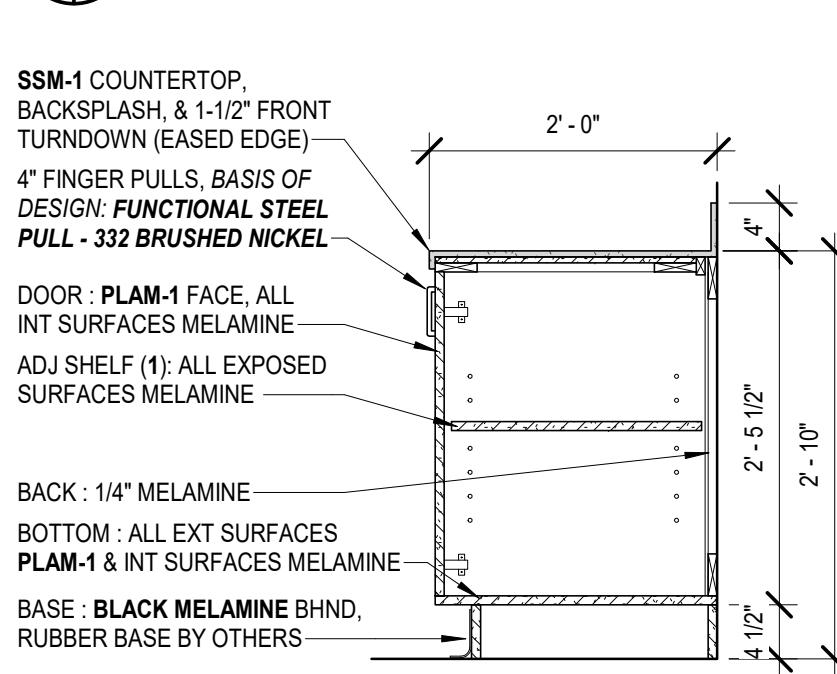
6 OPEN SHELVING
3/4" = 1'-0"



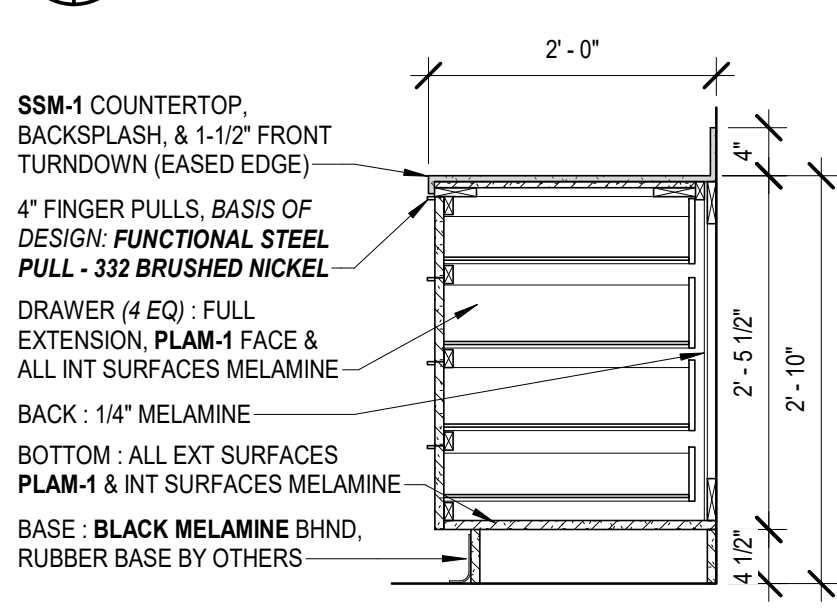
7 UPPER CAB
3/4" = 1'-0"



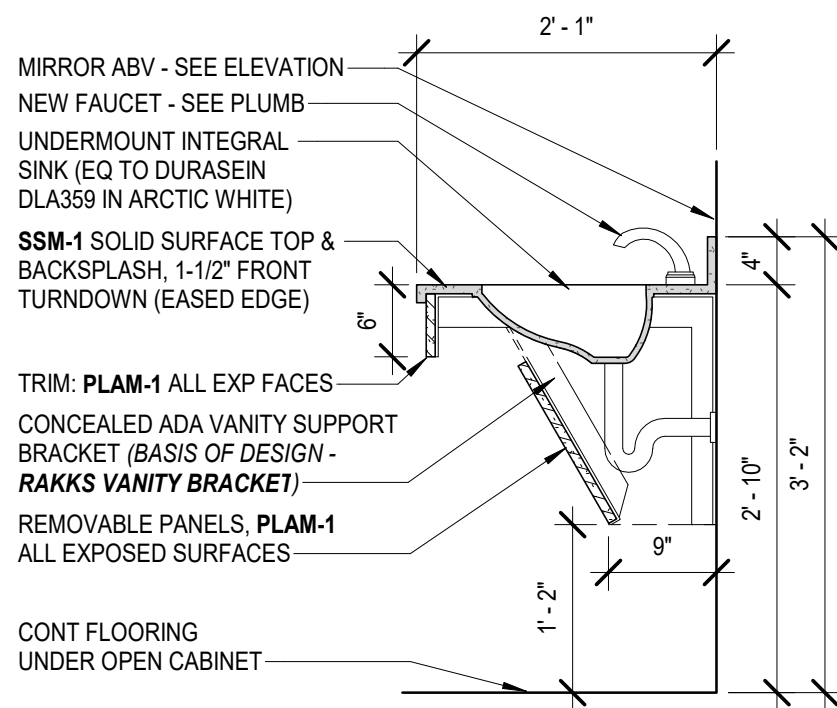
2 U.C. DISHWASHER
3/4" = 1'-0"



4 DOOR BASE
3/4" = 1'-0"



5 DRAWER BASE
3/4" = 1'-0"



8 MILLWORK SINK BASE
3/4" = 1'-0"

MILLWORK GENERAL NOTES:

- ALL TOEKICKS SHALL BE FINISHED WITH WALL BASE UNLESS OTHERWISE NOTED.
- ALL MILLWORK SHALL HAVE A CONTINUOUS TOEKICK THE FULL EXTENT OF FRONT AND EXPOSED SIDES. THE SIDES OF MILLWORK NOT ALONG ADJACENT WALLS SHALL HAVE A 1" DEEP TOEKICK. THE FRONT OF MILLWORK SHALL HAVE A 3" DEEP TOEKICK. THE TOEKICK SHALL BE 4-1/4" HIGH.
- PROVIDE FILLER STRIPS AS NEEDED AT WALLS AND BETWEEN CABINETS TO ALLOW FULL AND PROPER OPENING OF CABINET DOORS (INCLUDING DOOR PULL).
- SEE PLAN TO VERIFY AND IDENTIFY LOCATIONS OF MILLWORK WITH EXPOSED SIDES/ENDS, INCLUDING BUT NOT LIMITED TO COUNTERTOPS, BASE, AND UPPER CABINETS.
- AT BASE CABINETS, UNLESS OTHERWISE NOTED, ALL ELECTRICAL AND DATA OUTLETS SHALL BE LOCATED ABOVE THE BACKSPLASH.
- AT ALL LOCATIONS BETWEEN BACKSPLASH AND WALL & SINK AND COUNTERTOP, USE 100% SILICON SEALANT AS SPECIFIED.

ROOM FINISH SCHEDULE - BASE BID

ROOM NO.	ROOM NAME	FLOOR FINISH (BASE BID)	FLOOR FINISH (ALT #1)	FLOOR FINISH (ALT #2)	BASE (BASE BID)	BASE (ALT #1)	WALL				MILLWORK (BASE BID)		CEILING		REMARKS	ROOM NO.
							NORTH	SOUTH	EAST	WEST	TOP MATERIAL	BASE MATERIAL	MATERIAL	FINISH		
100	WEIGHT ROOM	RSF-1, WALK-OFF	---	RSF-1,2,3	RB-1	---	PT-1, 2, 3	PT-1, 2, 3	PT-1, 3	PT-1, 3	---	---	EXP	PT-5	A, B, C	100
101	STORAGE	RSF-1	---	---	RB-1	---	PT-1	PT-1	PT-1	PT-1	---	---	ACT-1	---	---	101
102	OFFICE	LVT-1	---	---	RB-1	---	PT-1	PT-1	PT-1	PT-1	---	---	ACT-1	---	---	102
103	OFFICE	LVT-1	---	---	RB-1	---	PT-1	PT-1	PT-1	PT-1	---	---	ACT-1	---	---	103
104	TOILET	SCONC-1	---	---	RB-1	---	PT-1	PT-1	PT-1	PT-1	---	---	ACT-1	---	---	104
105	JUICE BAR	LVT-1	---	---	RB-1	---	PT-1	PT-2	PT-1	PT-2	SSM-1	PLAM-1	ACT-1	---	---	105
E100	WEIGHT ROOM	RSF-1	---	RSF-1,2,3	RB-1	---	PT-1, 2, 3	PT-1, 2, 3	PT-1, 3	PT-1, 3	---	---	EXP	PT-5	A, B, C	E100
E101	ENTRY	WALK-OFF	---	---	RB-1	---	PT-1	---	PT-2	PT-1	---	---	EXP	PT-5	C	E101
E102	MEN	EXIST	MOS-1	---	---	TB-1	PT-1	PT-1	PT-1	PT-1	SSM-1	PLAM-1	EXISTING	---	---	E102
E103	HALL	EXIST	RSF-1	---	RB-1	---	PT-1	---	PT-2	PT-2	---	---	EXISTING	---	---	E103
E104	JAN	EXIST	MOS-1	---	---	TB-1	PT-1	PT-1	PT-1	PT-1	---	---	EXISTING	---	---	E104
E105	HALL	EXIST	RSF-1	---	---	RB-1	PT-1	---	PT-2	PT-2	---	---	EXISTING	---	---	E105
E106	WOMEN	EXIST	MOS-1	---	---	TB-1	PT-1	PT-1	PT-1	PT-1	SSM-1	PLAM-1	EXISTING	---	---	E106
E107	STORAGE	SCONC-1	---	---	RB-1	---	PT-1	PT-1	PT-1	PT-1	---	---	EXISTING	---	---	E107

FINISH KEY

MATERIAL CODE	MATERIAL TYPE	MANUFACTURER	DESCRIPTION	REMARKS
FLOORING				
LVT-1	LUXURY VINYL TILE	MANNINGTON COMMERCIAL	NO RESERVATIONS - REBELLIOUS NR202 - 12"x24"	1
MOS-1	MOSAIC FLOOR TILE (ALT #1)	DALTILE	KEYSTONES - 2x2 MOSIAC - SUEDE GRAY D182	6
RSF-1	RUBBER SPORTS FLOOR (BASE BID)	MONDO - FIELD	SPORT IMPACT (10 MM THICKNESS) BLACK 008	-
RSF-2	RUBBER SPORTS FLOOR (ALT #2)	ACCENT LETTERING	SPORT IMPACT (10 MM THICKNESS) GOLD 154	-
RSF-3	RUBBER SPORTS FLOOR (ALT #2)	ACCENT LOGO	SPORT IMPACT (10 MM THICKNESS) DARK BLUE 073	-
RSF-4	RUBBER SPORTS FLOOR (ALT #2)	ACCENT LOGO	SPORT IMPACT (10 MM THICKNESS) MEDIUM GREY 011	-
SCONC-1	OPAQUE CONCRETE FINISH	SHERWIN WILLIAMS	H&C COLORTOP WATER BASED SEALER - SILVER GRAY HC124	-
WALK OFF	WALK OFF MODULAR TILES	MANNINGTON COMMERCIAL	FRIXTION - FLUID W/ INFINITY 2 BAKING - 18" X 36"	2
WALL BASE				
RB-1	VINYL WALL BASE	JOHNSONITE TARKETT	TRADITIONAL WALL BASE W/ TOE - 6" H - BLACK	3
TB-1	TILE WALL BASE (ALT #1)	AMERICAN OLEAN	NEOCRETE - MEDIUM GRAY NE13 (MATTE) - FLOOR BULLNOSE BASE 3" H x 24" L	6
PAINT				
PT-1	PAINT - FEILD	BENJAMIN MOORE	MANCHESTER TAN	4
PT-2	PAINT - ACCENT (NAVY)	SHERWIN WILLIAMS	EQ TO PANTONE 282	4
PT-3	PAINT - ACCENT (GOLD)	SHERWIN WILLIAMS	EQ TO PANTONE 1235	4
PT-4	PAINT - EXIST GUARDRAIL	SHERWIN WILLIAMS	ALOOF GRAY SW 6197	4
PT-5	PAINT - EXP CEILING / STRUCT	SHERWIN WILLIAMS	CEILING BRIGHT WHITE SW7007	4
PT-6	DOOR FRAME	SHERWIN WILLIAMS	TRICORN BLACK	-
MILLWORK				
PLAM-1	PLASTIC LAMINATE	WILSONART	STANDARD LAMINATE - MANITOBA MAPLE	-
SSM-1	SOLID SURFACE	DURASEIN	SILVER FALLS	-
ACOUSTIC CEILING				
ACT-1	24" X 24" ACOUSTICAL TILE	ARMSTRONG CEILINGS	FINE FISSURED 1728 - WHITE SQUARE LAY-IN	5
TRANSITIONS				
TS-1	TRANSITION PROFILE - 10 MM TO FINISHED FLOOR	JOHNSONITE	RAMP - CTA-Q 40 BLACK	-
TS-2	TRANSITION PROFILE - 10 MM TO 1/4"	JOHNSONITE	RAMP - CTA-K 40 BLACK	-
TS-3	TRANSITION PROFILE - 10 MM TO 4 MM	JOHNSONITE	RAMP - CTA-L 40 BLACK	-
TS-4 / TS-5	TRANSITION PROFILE - SAME HEIGHT	DALTILE OR EQUAL	MARBLE THRESHOLD, BLACK, DOUBLE BEVEL 5/8" THICKNESS	-
MISCELLANEOUS				
	SIGNAGE	TAKEFORM	SEE 1100 FOR SIGNAGE DESIGN	12
	EPOXY GROUT	LATICRETE	SPECTRALOCK PRO - 60 DUSTY GRAY	-
	TOILET/JURNAL PARTITIONS (ALT #1)	SCRANTON PRODUCTS	HIDEY HIDERS - STAINLESS FINISH W/ HAMMERED FINISH	-
	INTERIOR WOOD DOOR	FORTE OPENING SOLUTIONS	PLAIN SLICED WHITE BIRCH - COLOR TO MATCH EXISTING	-
	HDPE LOCKER	SCRANTON PRODUCTS	TUFFTEC LOCKERS - ONE TIER, 15"x15"x60" H; FLAT TOP - CHARCOAL	-

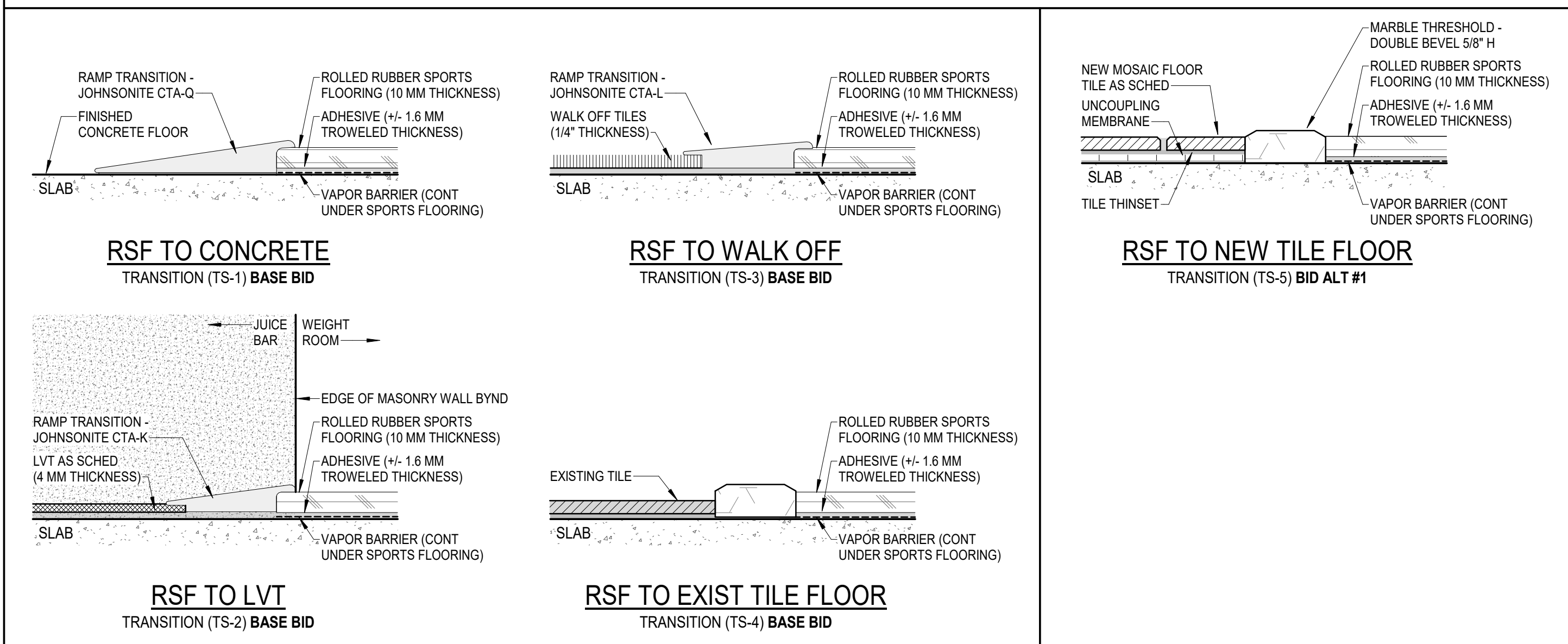
FINISH KEY NOTES:

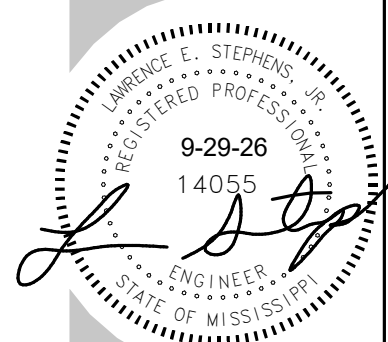
- INSTALL IN STAGGERED OFFSET PATTERN. PLANKS SHOULD HAVE END JOINTS OFFSET BY AT LEAST 6" AND STAGGERED TO CREATE A RANDOM APPEARANCE.
- INSTALL IN BRICK ASHLAR PATTERN. AVOID CUTS SMALLER THAN 6".
- INCLUDE ALL INSIDE AND OUTSIDE CORNERS FOR RUBBER BASE INSTALLATION.
- SEE DRAWING SPECIFICATIONS MANUAL FOR FINISH LEVEL & SHEEN TYPE AT ALL LOCATIONS.
- INSTALL WITH PRELUDE GRID (WHITE).
- INSTALL TILE WITH GT-1.

ROOM SCHEDULE REMARKS:

- SEE FINISH PLAN FOR FLOORING PATTERN.
- SEE INTERIOR ELEVATIONS FOR LOCATIONS & EXTENTS OF ACCENT PAINT.
- PAINT ALL EXPOSED STRUCTURE, DECK, EXPOSED PIPING, CONDUIT, DUCTWORK, ETC PT-5.

FLOORING TRANSITION DETAILS:





PLUMBING LEGEND

—SS—	SANITARY SEWER
—SS—	EXIST. SANITARY SEWER
—SS—	SANITARY SEWER TO BE REMOVED
—SD—	EXIST. STORM DRAIN PIPING
—AW—	ACID WASTE PIPING
—	SOIL OR WASTE PIPING (W.)
—	EXIST SOIL OR WASTE PIPING
—	VENT PIPING
—W—	WATER SERVICE PIPING
—W—	EXIST. WATER SERVICE PIPING
—W—	WATER SERVICE PIPING TO BE REMOVED
—	COLD WATER PIPING (CW)
—	EXIST. COLD WATER PIPING (CW)
—	HOT WATER PIPING (HW)
—	EXIST. HOT WATER PIPING (HW)
—	HOT WATER RETURN PIPING (HWR)
—	EXIST. HOT WATER PIPING RETURN PIPING (HWR)
—GS—	GAS SERVICE PIPING
—GS—	EXIST. GAS SERVICE PIPING
—GS—	GAS SERVICE PIPING TO BE REMOVED
—G—	GAS PIPING
F.W.C.O.	FINISH WALL CLEANOUT
F.F.C.O.	FINISH FLOOR CLEANOUT
F.G.C.O.	FINISH GRADE CLEANOUT
VTR	VENT THRU ROOF
EXIST.	EXISTING
ELEV.	ELEVATION
MH.	MANHOLE
C.I.	CAST IRON
AWVTR	ACID WASTE VENT THRU ROOF
AWV	ACID WASTE VENT
U.G.	UNDERGROUND
ABV.	ABOVE
CLG.	CEILING
CONC.	CONCRETE
FIN.	FINISH
O.C.	ON CENTER
— — —	GATE VALVE (G.V.)
— — —	BALL VALVE (B.V.)
oz.	OUNCES
(TYP.)	TYPICAL
GALV.	GALVANIZED
DWN	DOWN
SAN.	SANITARY
AUX. D.	AUXILIARY DRAIN
BLDG	BUILDING
AFF.	ABOVE FINISH FLOOR
C.B.	CATCH BASIN
F.H.	FIRE HYDRANT
RCP	REINFORCED CONCRETE PIPE

GENERAL NOTES

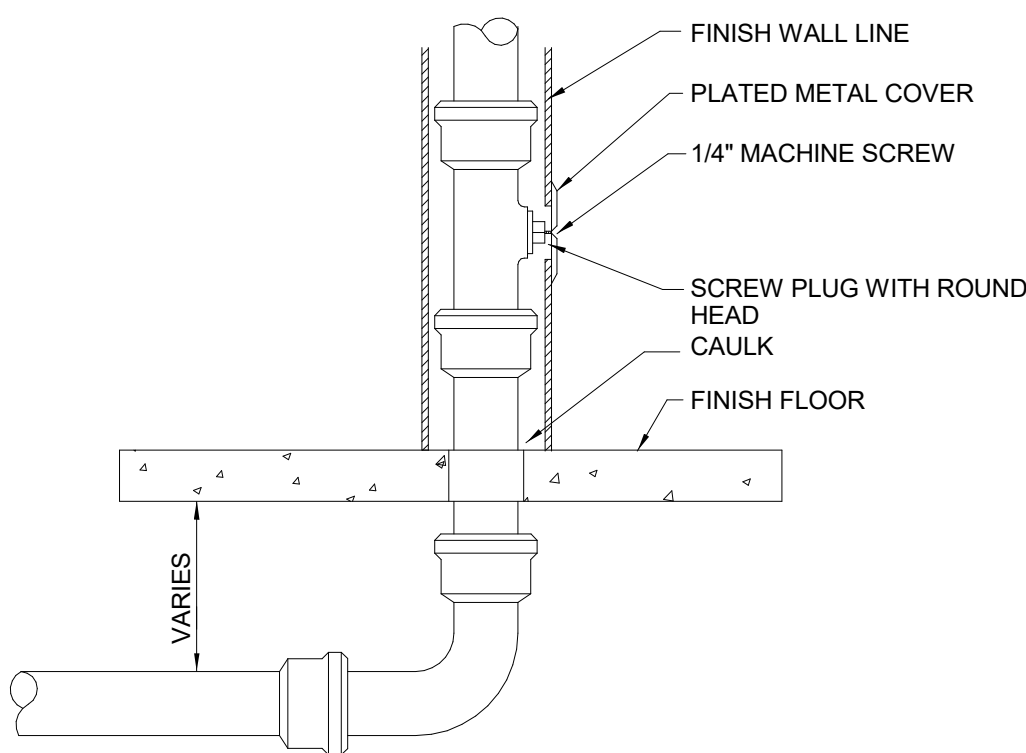
- COORDINATE ALL PIPING WITH DUCTWORK SHOP DRAWINGS. ROUTE PIPING AS REQUIRED TO AVOID CONFLICTS.
- PRIOR TO START OF ANY WORK, COORDINATE SANITARY SEWER AND POTABLE WATER PIPING WITH CIVIL DRAWINGS.
- FIELD VERIFY PIPE INVERTS PRIOR TO LAYING OUT SANITARY SEWER PIPING.
- ALL PIPING PASSING THROUGH MASONRY WALLS WILL HAVE A SLEEVE PER SPECIFICATIONS.
- ALL PIPING PASSING THROUGH FIRE-RATED WALLS WILL HAVE A FIRE-RATED SLEEVE PER SPECIFICATIONS.
- SEE TOILET ROOM ELEVATIONS ON ARCHITECTURAL DRAWINGS FOR PLUMBING FIXTURE MOUNTING HEIGHT.
- COORDINATE EXACT LOCATION OF ALL EXTERIOR WALL HYDRANTS WITH ARCHITECT DRAWINGS.
- COORDINATE LOCATION OF ALL FLOOR DRAINS SERVING MECHANICAL EQUIPMENT WITH MECHANICAL EQUIPMENT SHOP DRAWINGS.
- UNDER SLAB SOIL, WASTE AND VENT PIPING PASSING TO UNDERSIDE OR THROUGH FOUNDATION FOOTING, WALL OR GRADE BEAM WILL BE PROVIDED WITH A RELIEVING ARCH OR PIPE SLEEVE 2 (TWO) PIPE SIZES GREATER THAN PIPE SIZE INDICATED ON PLANS.
- COORDINATE FINAL PIPE ROUTING AND LAYOUT WITH STRUCTURAL DRAWINGS.
- PRIOR TO SUBSTANTIAL CONTRACTOR WILL HAVE SANITARY PLUMBING SYSTEM CLEARED OF DEBRIS OR ANY MATTER THAT WOULD INTERFERE OR PREVENT ADEQUATE CONVEYANCE OF MATERIALS FROM MOVING THROUGH AND TERMINATING INTO BUILDING OR PUBLIC DISPOSAL FACILITIES.
- ALL (VTR'S) VENT THRU ROOF PENETRATIONS INDICATED ON PLANS ARE PRELIMINARY. FINAL LOCATIONS WILL BE COORDINATED WITH ALL TRADES. ALL VTR'S WILL BE A MINIMUM OF 10'-0" FROM ALL FRESH AIR INTAKE OPENINGS.
- ALL TRAP PRIMERS AND DOMESTIC WATER ISOLATION VALVES WILL BE ACCESSIBLE. ISOLATION VALVES WILL BE OF THE QUARTER TURN BALL OR GATE TYPE. ALL COMPONENTS OF PLUMBING SYSTEMS ARE TO BE INSTALLED PER MANUFACTURERS INSTRUCTIONS.
- PROVIDE BASE CLEANOUT AT LOWEST FLOOR LEVEL ON ALL SANITARY STACKS, STORM STACKS & WASTE STACKS. EXACT LOCATION OF ALL CLEANOUTS MUST BE COORDINATED AND APPROVED PRIOR TO INSTALLATION.
- ANY PORTION OF THE SANITARY DRAINAGE SYSTEM INSTALLED UNDERGROUND WILL NOT BE LESS THAN 2 INCHES IN DIAMETER.
- MAKE FINAL CONNECTION TO ALL EQUIPMENT INDICATED ON DRAWINGS. FINAL CONNECTION WILL INCLUDE ALL APPURTENANCES REQUIRED TO PROVIDE FULLY OPERATIONAL SYSTEM.
- COORDINATION WITH EQUIPMENT MANUFACTURERS ENGINEERING DATA SHEETS/SHOP DWGS.
- COORDINATE INSTALLATION OF ACCESS PANELS FOR VALVES LOCATED ABOVE GYPSUM BOARD CEILINGS.

WATER HEATER SCHEDULE

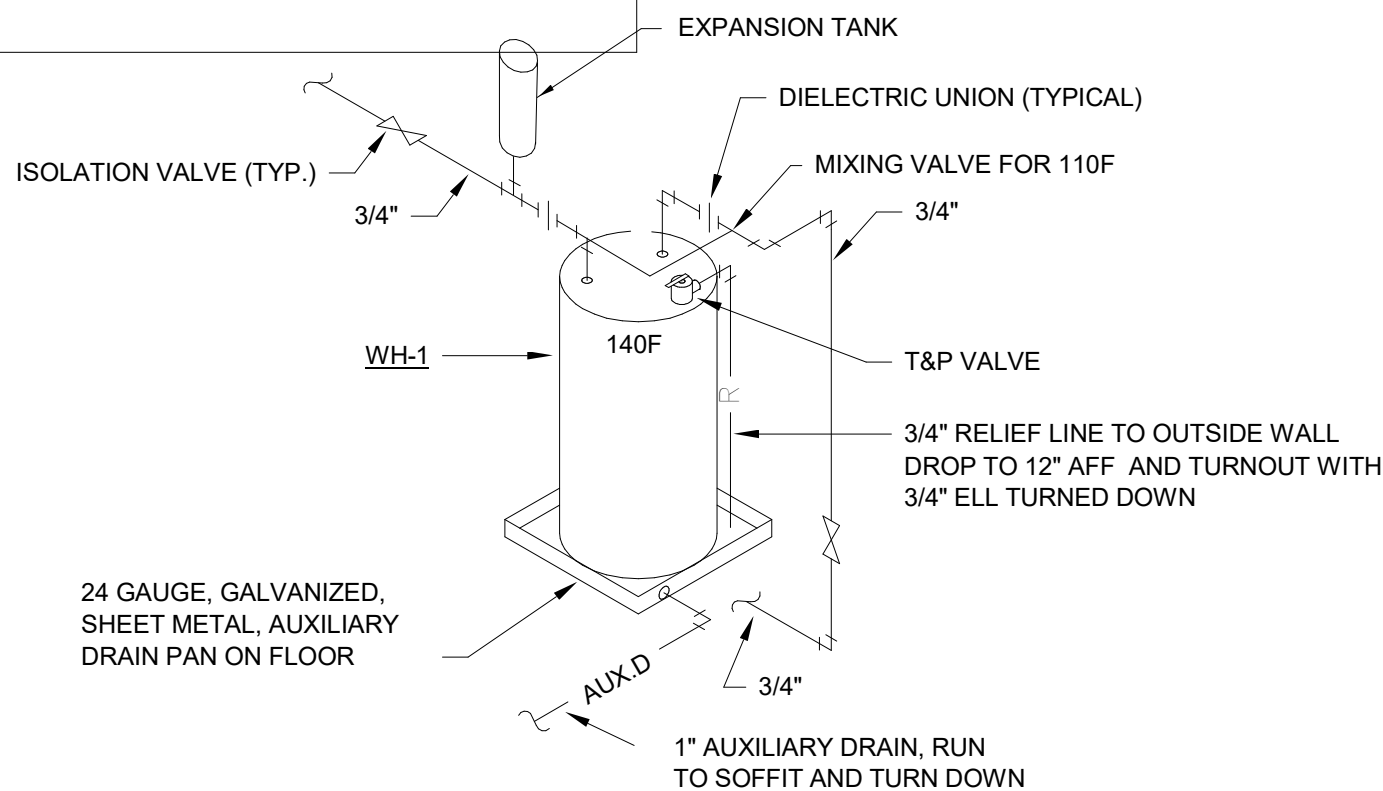
MARK	LOCATION	MIN. STORAGE	MIN. RECOVERY	TEMP. SETTING	TEMP RISE	ELECTRICAL				REMARKS
						VOLT.	PHASE	INPUT	ELEMENTS	
		GAL	GPH	°F	°F	V	Ø	KW	#	
WH-1	ABOVE CEILING	15	23	140	80	240	1	4.5	2	EQUAL TO AO SMITH DEL-15
	NOTES:									

PLUMBING FIXTURE SCHEDULE

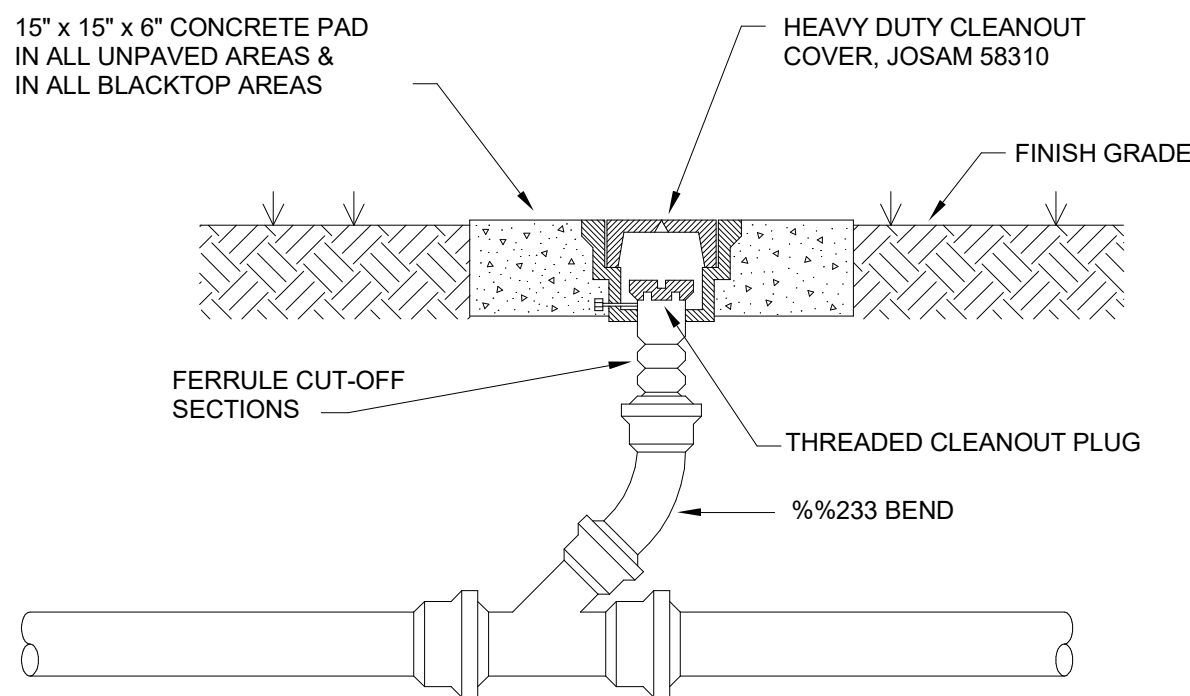
FIXTURE	MARK	TRAP	WASTE	VENT	CW	HW	REMARKS
WATER CLOSET	WC-1	-	4"	4"	1"	-	FLUSH VALVE FLOOR MOUNTED - ADA COMPLIANT
URINAL	UR-1	-	3"	2"	3/4"	-	FLUSH VALVE WALL MOUNTED - ADA COMPLIANT
LAVATORY	L-1	1 1/4"	2"	1 1/2"	1 1/2"	1 1/2"	WALL HUNG - ADA COMPLIANT
LAVATORY	L-2	1 1/4"	2"	1 1/2"	1 1/2"	1 1/2"	COUNTER MOUNT - ADA COMPLIANT
KITCHEN SINK	KS-1	1 1/2"	2"	2"	1 1/2"	1 1/2"	STAINLESS STEEL, COUNTER MOUNT, SINGLE COMPARTMENT
DRINKING FOUNTAIN	EDF-1	1 1/4"	1 1/2"	1 1/2"	1 1/2"	-	BI-LEVEL WITH BOTTLE FILLER, WALL HUNG
WATER HEATER	WH-1	-	-	-	3/4"	3/4"	SEE WH SCHEDULE
HOSE BIBB	HB-1	-	-	-	3/4"	-	BOX MOUNTED, FREEZE PROOF, VACUUM BREAKER
ICE MAKER BOX	IMB-1	-	-	-	1 1/2"	-	BOX MOUNTED
NOTES:							



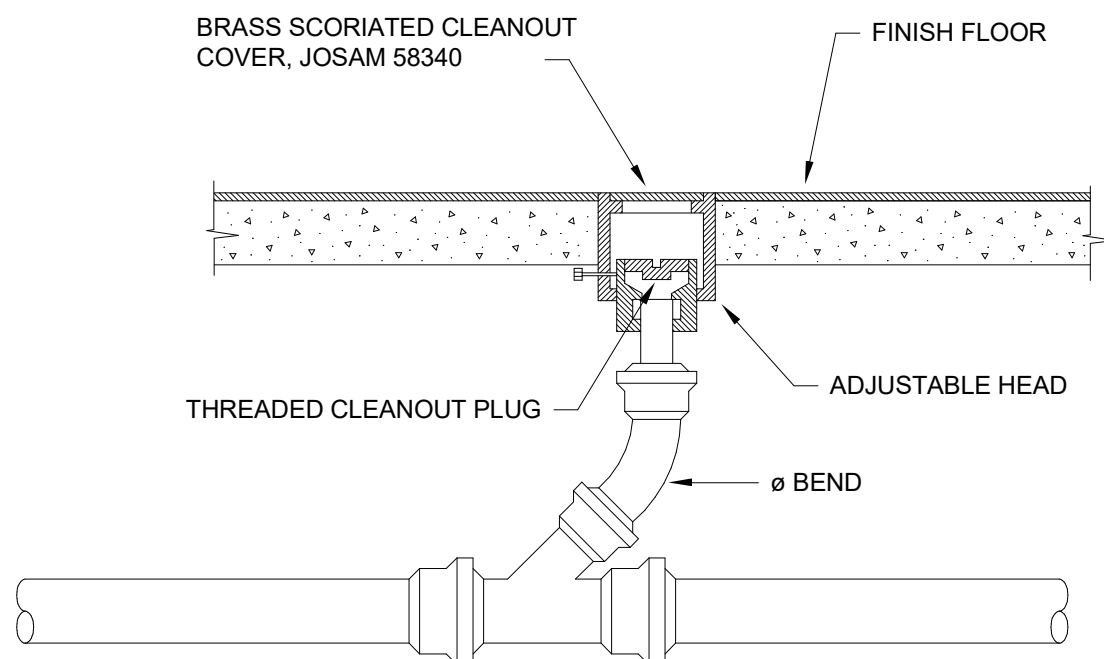
1 FINISH WALL DETAIL
SCALE : N.T.S.



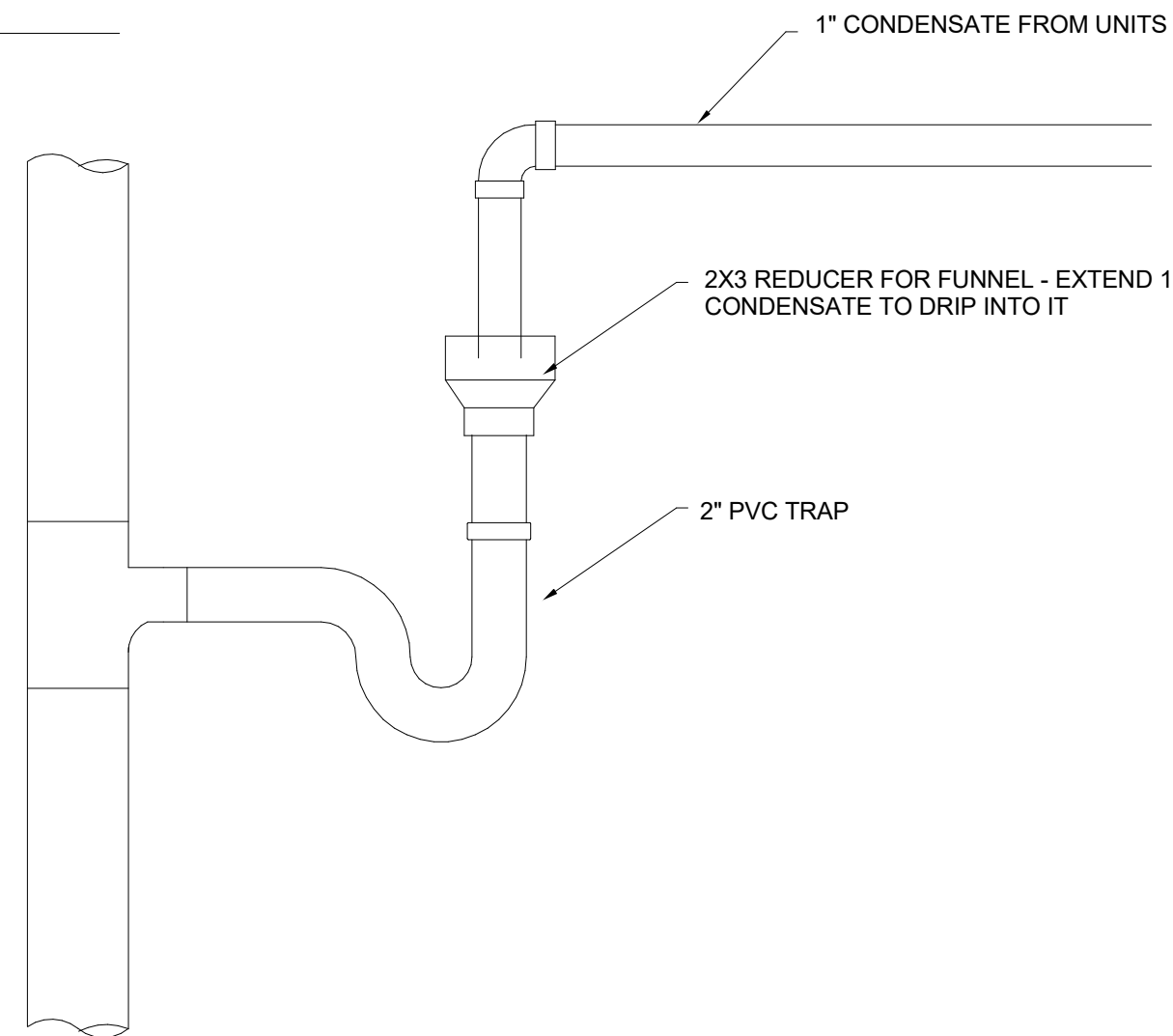
2 WATER HEATER DETAIL
SCALE : N.T.S.



3 FINISH GRADE DETAIL
SCALE : N.T.S.



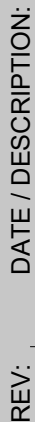
4 FINISH FLOOR DETAIL
SCALE : N.T.S.



5 CONDENSATE DRAIN DETAIL
SCALE : N.T.S.



MGCCC - ATHLETIC PERFORMANCE ADDITION



ARCHITECTS

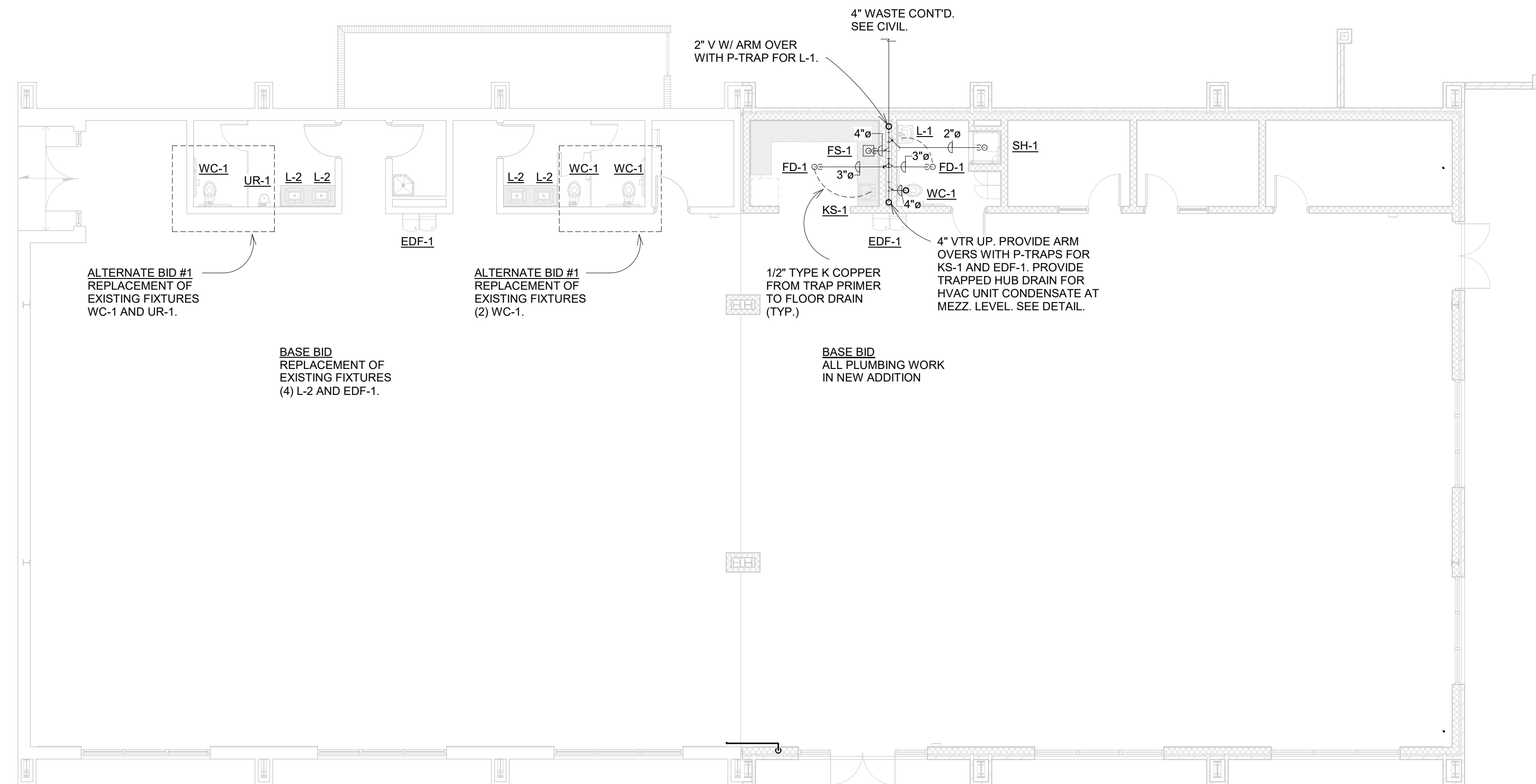
ELEY GUILD HARDY A R
1091 TOMMY MUNRO DRIVE, BILOXI, MS 39532
228.594.2323 www.egh.ms

NUMBER: 26-028a
DATE: OCT. 1, 2026
DRAWN: JW
CHECKED: LES

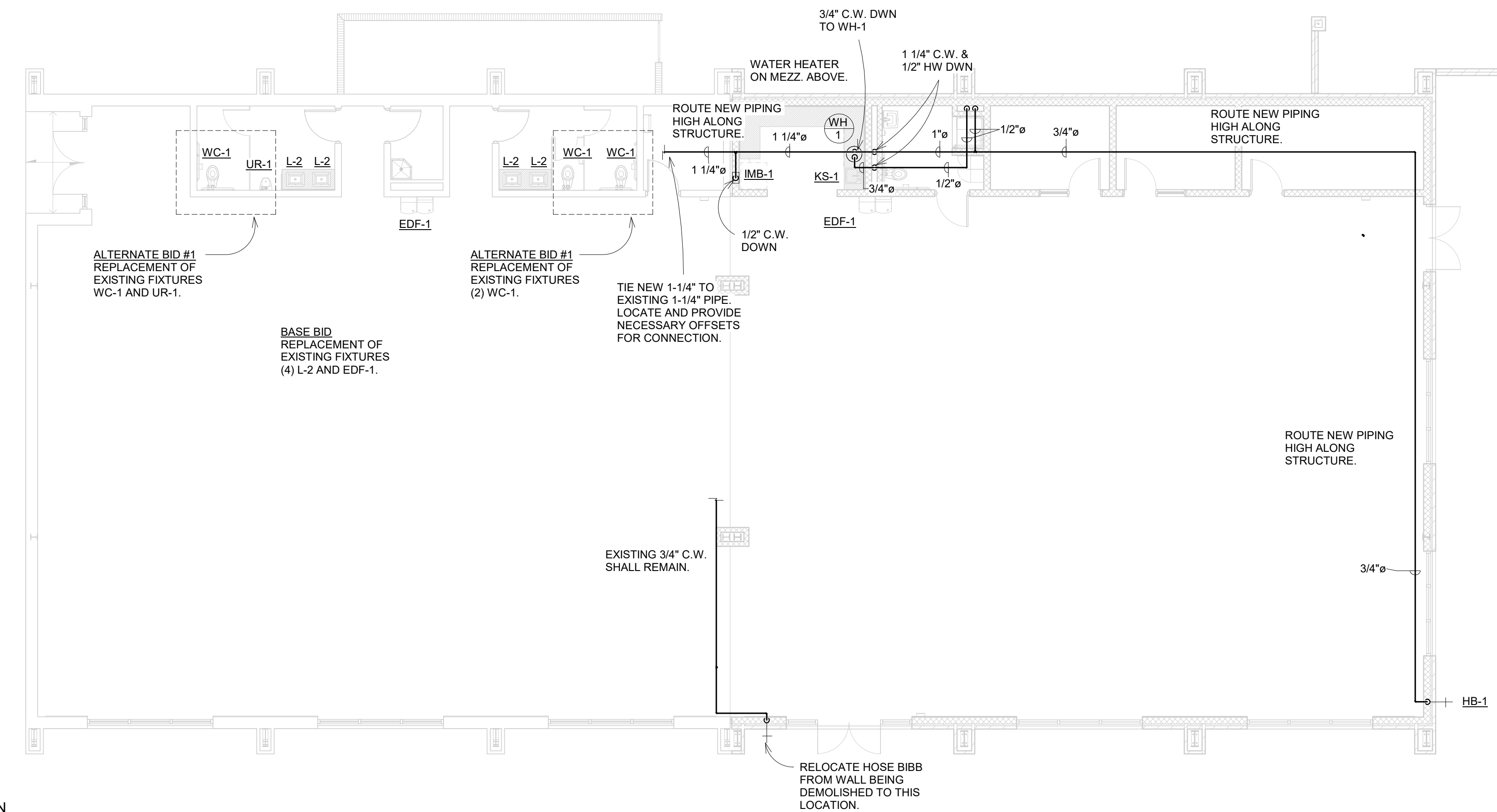
P101

MGCCC - ATHLETIC PERFORMANCE ADDITION

26-028a



2 BELOW GRADE PLUMBING PLAN
1/8" = 1'-0"



1 ABOVE GRADE PLUMBING PLAN
1/8" = 1'-0"

HVAC LEGEND			
	RECTANGULAR DUCT WITH 2" DUCT WRAP		MANUAL VOLUME DAMPER
	RECTANGULAR DUCT WITH 1" LINER		MOTORIZED VOLUME DAMPER
	ROUND DUCT WITH 2" DUCT WRAP		CEILING DIFFUSER (FLOW DIRECTION INDICATED)
	ROUND DUCT WITH 2" DUCT WRAP		RETURN AIR GRILLE
	FLEX DUCT		THERMOSTAT (CONTROLLER LOCATION)
	SUPPLY DUCT UP		THERMOSTAT (BULB LOCATION)
	SUPPLY DUCT DOWN		EQUIPMENT TAG
	RETURN/EXHAUST DUCT UP		SQUARE ELBOW WITH TURNING VANES - RECT. DUCT
	RETURN/EXHAUST DUCT DOWN		

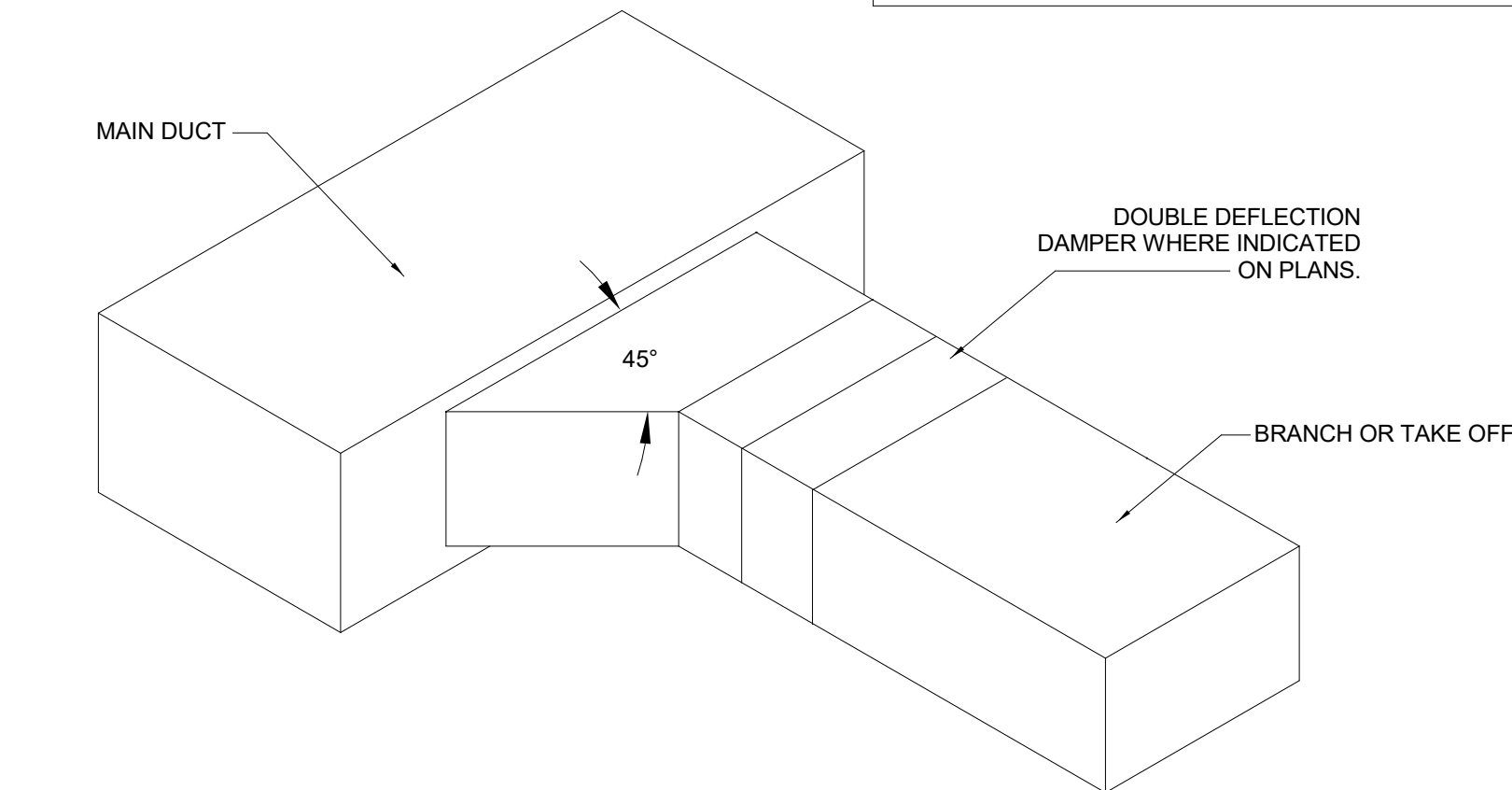
ABBREVIATIONS	
CFM	CUBIC FEET PER MINUTE
□	DIAMETER
RAG	RETURN AIR GRILLE
WG	WALL GRILLE
DG	DOOR GRILLE
CG	CEILING GRILLE
CD	CEILING DIFFUSER
RD	RETURN DIFFUSER
LD	LINEAR DIFFUSER
OSA	OUTSIDE AIR
BD	MANUAL BALANCE DAMPER
MD	MOTORIZED BALANCE DAMPER
AFD	AUTOMATIC FIRE DAMPER

ABBREVIATIONS	
CFM	CUBIC FEET PER MINUTE
F/SD	FIRE/SMOKE DAMPER
F	FURNACE
EH	ELECTRIC HEATER
DH	DUCT HEATER
UH	UNIT HEATER
CU	CONDENSING UNIT
HP	HEAT PUMP UNIT
CC	COOLING COIL
FC	FAN COIL
AHU	AIR HANDLING UNIT
CH	CHILLER
B	BOILER

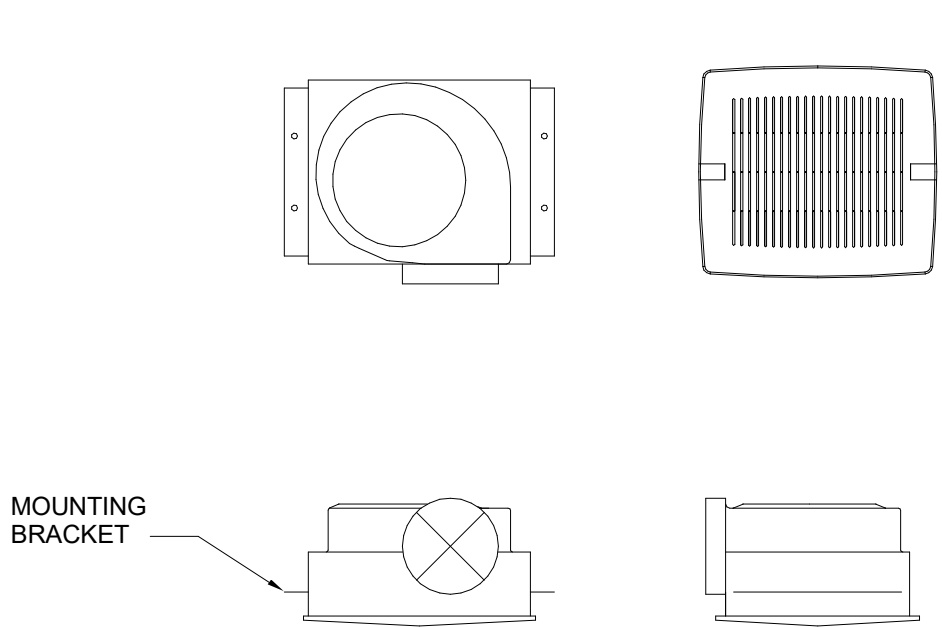
ABBREVIATIONS	
CFM	CUBIC FEET PER MINUTE
EF	EXHAUST FAN
GV	GRAVITY VENTILATOR
P-	PUMP
VFD	VARIABLE FREQUENCY DRIVE
EXIST.	EXISTING
AFF	ABOVE FINISHED FLOOR
TYP.	TYPICAL
REQ'D	REQUIRED
HWS	HOT WATER SUPPLY
HWR	HOT WATER RETURN
CWS	CHILLED WATER SUPPLY
CWR	CHILLED WATER RETURN

HVAC NOTES	
1.	RECTANGULAR DUCT DIMENSIONS ARE METAL-TO-METAL SIZE. SEE HVAC LEGEND FOR INSULATION TYPE.
2.	ROUND DUCT DIMENSIONS ARE METAL-TO-METAL SIZE AND SHALL BE WRAPPED IN 2" INSULATION.
3.	EXPOSED ROUND DUCT SHALL BE RIGID SPIRAL DUCT.
4.	CONCEALED ROUND DUCT MAY BE SNAP-LOCK. SEAL ALL JOINTS AND SEAMS.
5.	CEILING DIFFUSERS SHALL HAVE FOUR-WAY DEFLECTION UNLESS OTHERWISE INDICATED.
6.	CENTER GRILLES, DIFFUSERS, REGISTERS, & ZONE UNITS IN LAY-IN CEILING TILES.
7.	OUTSIDE A/C UNITS SHALL BE INSTALLED ON HOUSEKEEPING PADS W/ TURNED-DOWN EDGES.
8.	SEE SPECIFICATIONS SECTION 15000 FOR APPROVAL OF SUBSTITUTED EQUIPMENT OTHER THAN AS SCHEDULED.

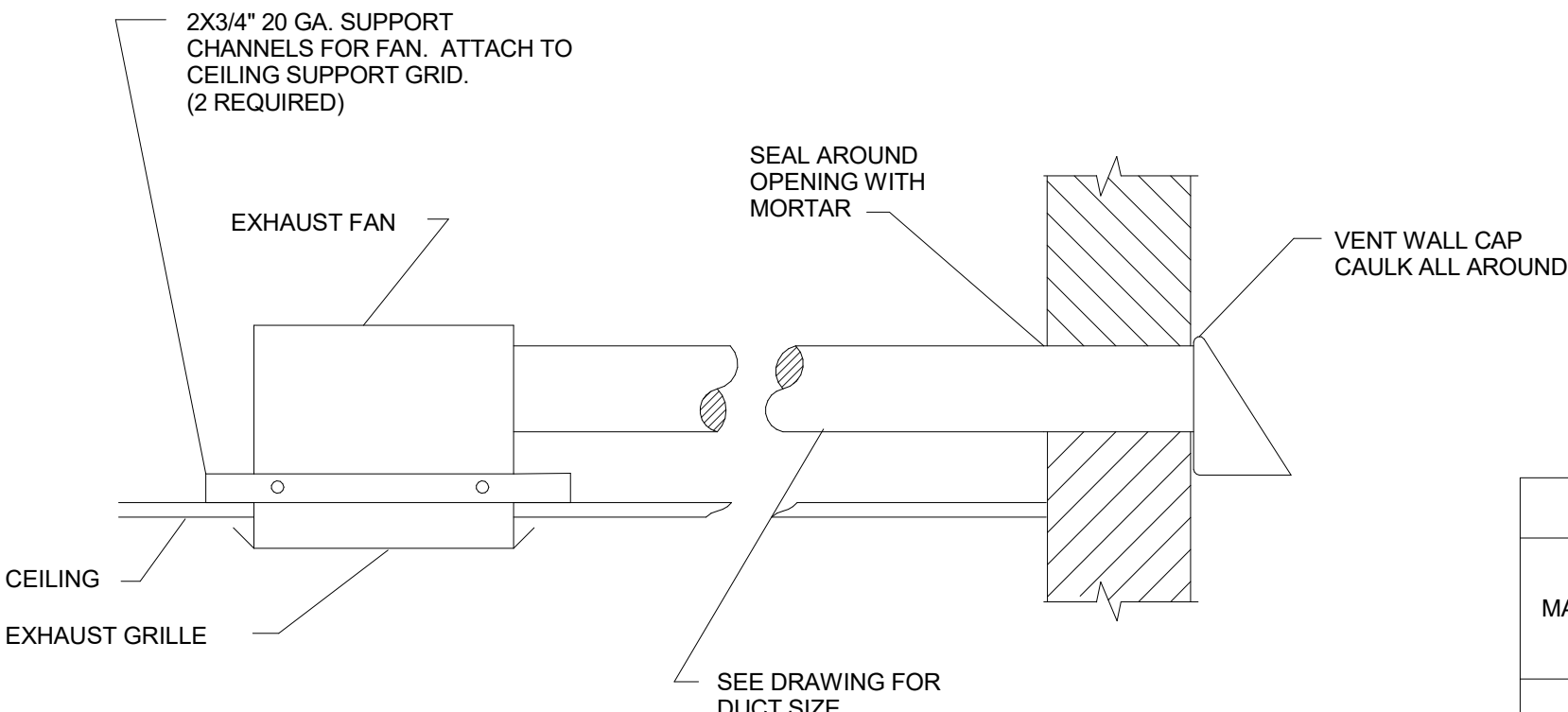
HEAT PUMP SPLIT SYSTEM SCHEDULE													CONDENSING UNIT — AIR COOLED						
AIR HANDLING UNIT																			
SPECIFICATIONS								ELECTRICAL							UNIT WIRING				
MARK	TYPE	COOLING CAP.	HEATING CAP.	CFM	OA	ESP	AUX. HEAT KW	VOLT.	□	MCA	MOCP	MODEL	MARK	SEER/ EER	VOLT.	□	MCA	OVER CURRENT	MODEL
AHU-1	DUAL CIRCUIT CONVERTIBLE	118,000	105,000	4000	600	0.5	17.28	230	1	104	110	TRANE TWE120K1B	HP-1A	15	230	1	33	50	TRANE 5TWR5060
													HP-1B	15	230	1	33	50	TRANE 5TWR5060
AHU-2	DUAL CIRCUIT CONVERTIBLE	118,000	105,000	4000	600	0.5	17.28	230	1	104	110	TRANE TWE120K1B	HP-2A	15	230	1	33	50	TRANE 5TWR5060
													HP-2B	15	230	1	33	50	TRANE 5TWR5060
NOTES:		1) MIN. SEER SHALL BE ENERGY STAR (OR ASHRAE 90.1)			2) UNITS SHALL USE R-454B REFRIGERANT														
ACCESSORIES: HARDWIRED REMOTE WALL MOUNTED THERMOSTATS, ANTI-SHORT CYCLE TIMER, BIPOLAR IONIZATION UNIT, UV LIGHT, RUBBER ISOLATORS ON AIR HANDLERS 5 TON AND BELOW, STEEL SPRING ISOLATORS ON AIR HANDLERS 6 TON AND ABOVE																			
EQUALS: TRANE, LENNOX, YORK, CARRIER																			



X RECTANGULAR DUCT TAP SCHEMATIC - ISOMETRIC VIEW
SCALE : N.T.S.

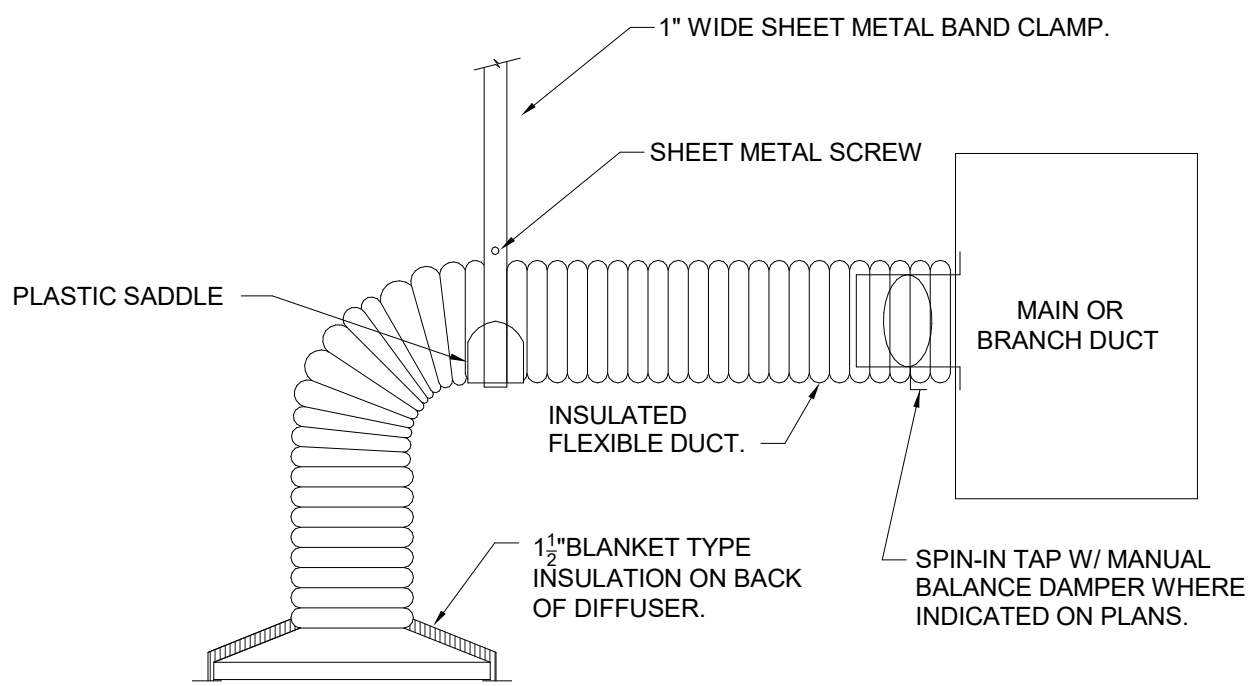


X GREENHECK SP-A50 EXHAUST FAN DETAIL
SCALE : N.T.S.



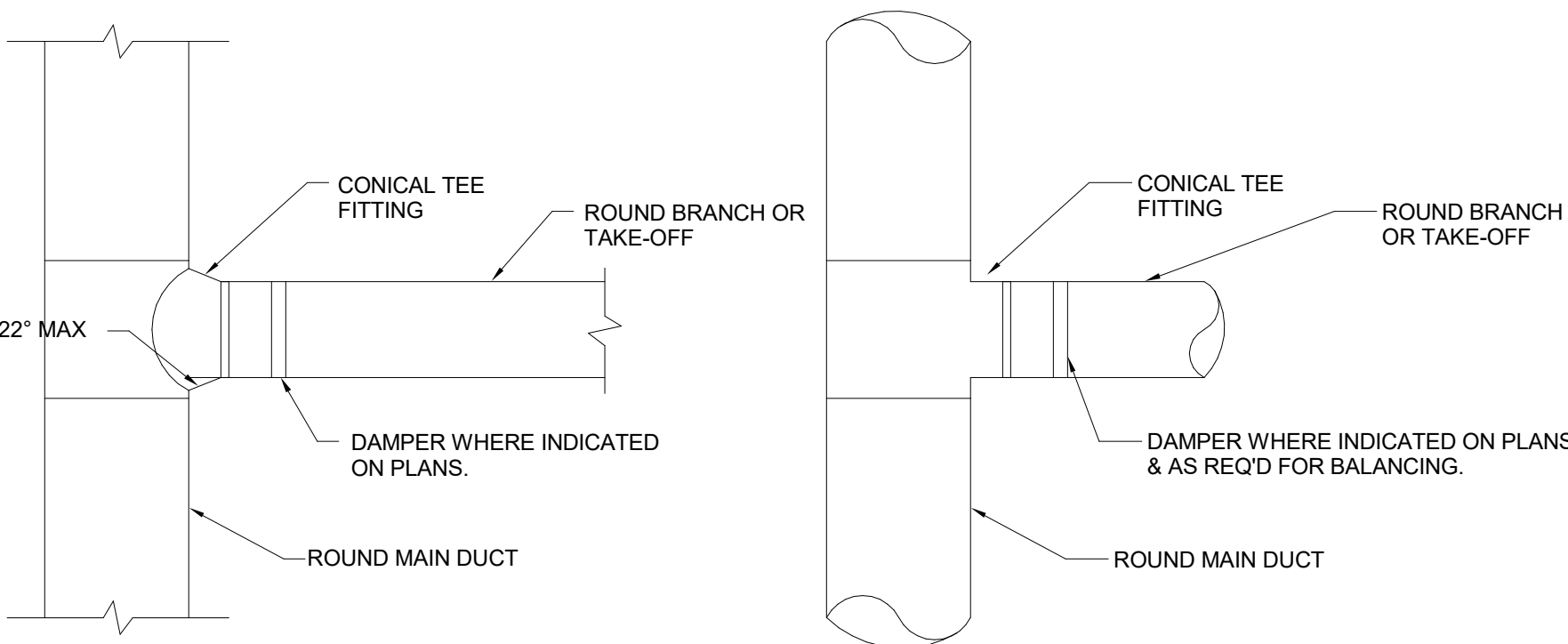
X EXHAUST FAN DETAIL
SCALE :NONE

EXHAUST FAN SCHEDULE												
MARK	SERVICE	CFM	SP	TYPE	OPENING	OUTLET	INTERLOCKED	ACCES.	MOTOR HP/VOLT	φ	MODEL	
EF-1	RESTROOM	35	0.21"	CEILING	13- ¹ / ₄ " x 10- ⁵ / ₈ "	6"□	OCC SENSOR. SEE ELECTRICAL	2,6	FRAC	115	1	GREENHECK SP-A50
ACCESSORIES: 1) BACKDRAFT DAMPER 2) DISCONNECT 3) BIRDSCREEN 4) PRE FAB ROOF CURB 5) MOTORIZED DAMPER 6) CEILING GRILLE 7) DOOR MICRO SWITCH												
EQUALS: ACME, PENN, COOK, CARNES												

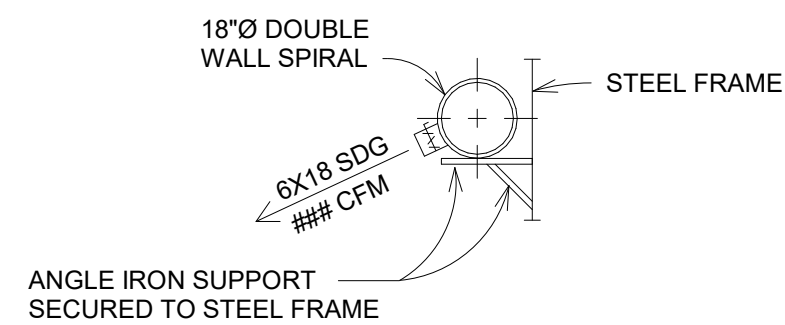


X FLEXIBLE DUCT TAP SCHEMATIC ELEVATION VIEW
SCALE : N.T.S.

FLEXIBLE DUCT NOTES	
1.	FLEX DUCT MAX LENGTH 5'-0".
2.	SPACE HANGERS SO THAT DUCT SAG IS LESS THAN 1/2" PER FOOT.
3.	SECURE FLEX DUCT TO SPIN-IN FITTING AND DIFFUSER WITH GALVANIZED ADJUSTABLE BAND CLAMP WITH CADMIUM PLATED BUCKLE AND SCREW. PLACE BAND CLAMP BETWEEN THE WIRES OF LAST SPIRAL OF THE FLEX DUCT.



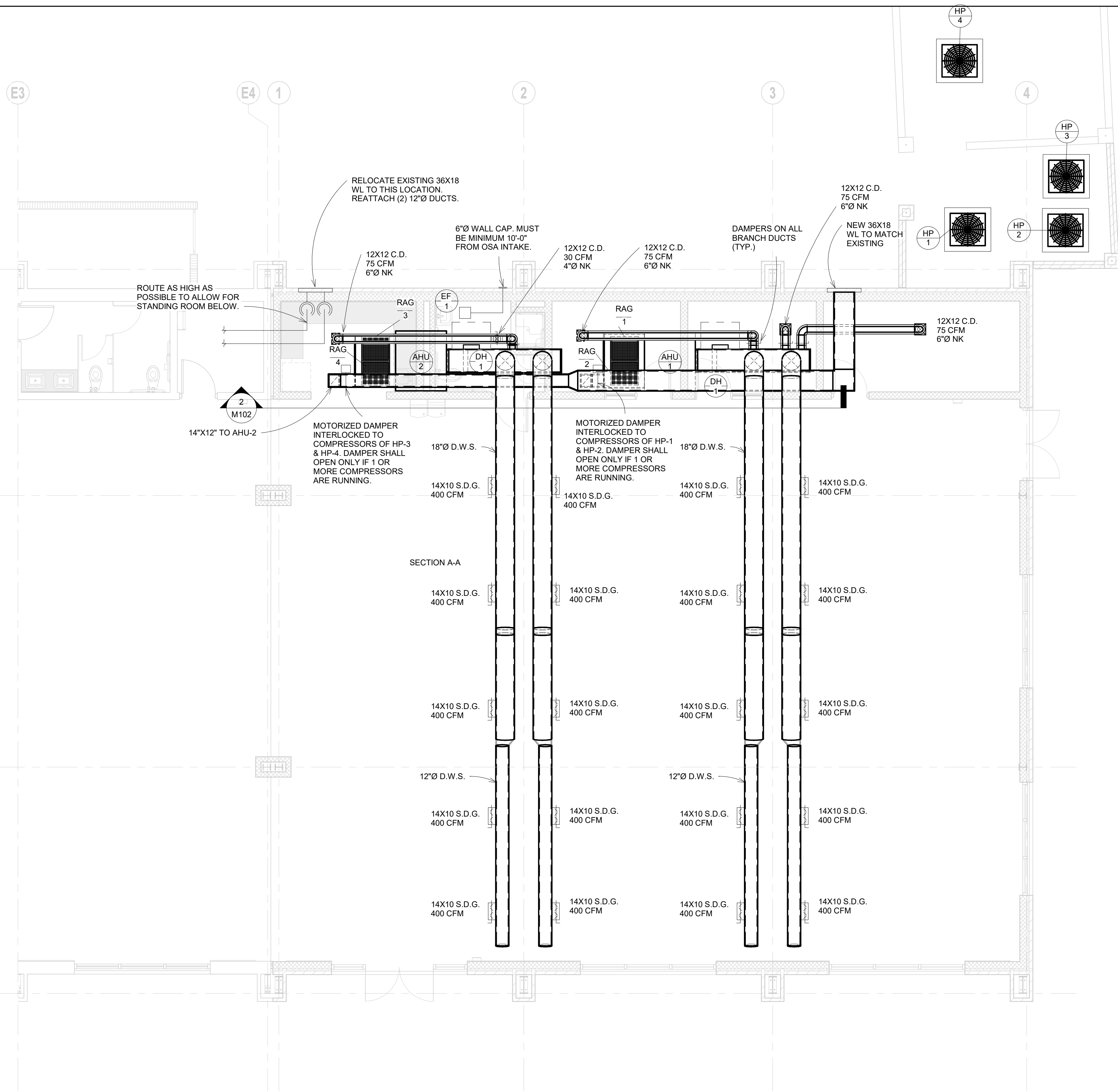
X ROUND DUCT TAP SCHEMATIC - PLAN VIEW
SCALE : N.T.S.



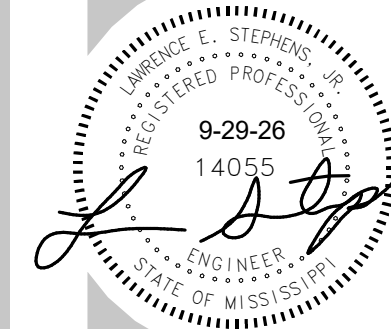
1 SECTION A - A
1/4" = 1'-0"

NOTES :

- 1) SEE DUCTWORK IN EXISTING PORTION OF BUILDING. MATCH NEW DUCTWORK, GRILLES, AND COLORS TO EXISTING.
- 2) SUPPORT DUCT IN SAME WAY AS EXISTING DUCTWORK IS SUPPORTED.
- 3) CERTIFIED TEST AND BALANCE COMPANY SHALL PERFORM TEST AND BALANCE ON ALL NEW HVAC SYSTEMS.
- 4) ENSURE OUTDOOR UNITS PLACED AWAY FROM BUILDING TO PREVENT ROOF DRAINAGE FROM DIRECTLY DUMPING ON UNIT.



2 HVAC PLAN
3/16" = 1'-0"



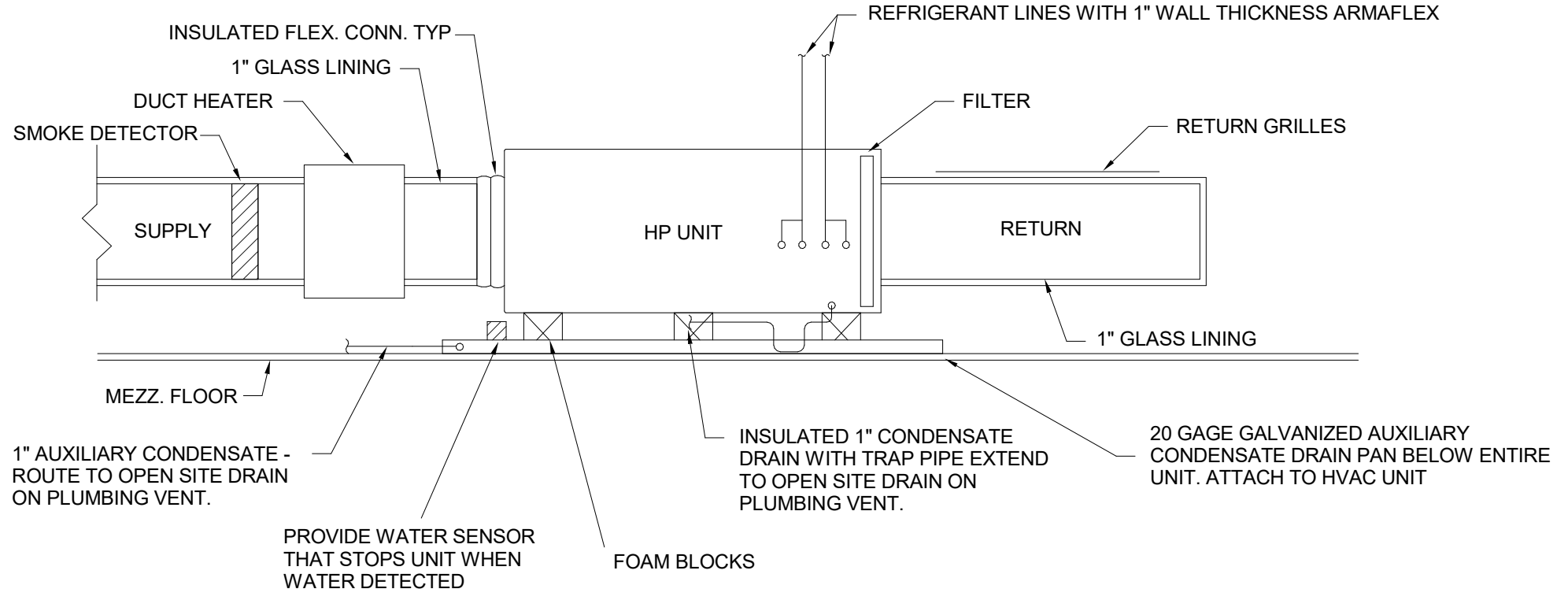
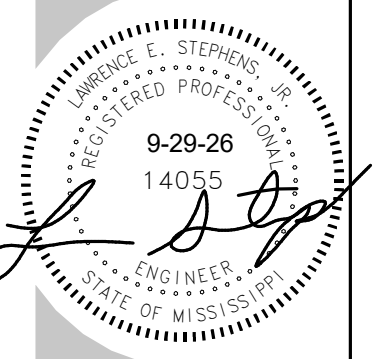
REV: DATE / DESCRIPTION:

ELEY GUILD HARDY ARCHITECTS

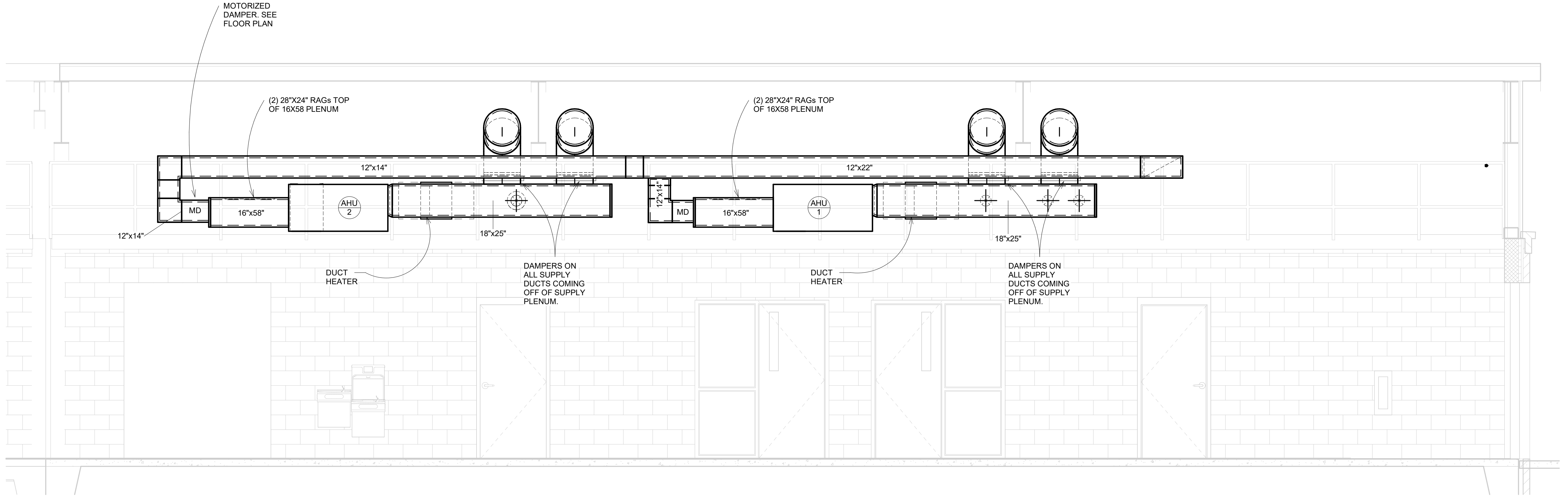
1091 TOMMY MUNRO DRIVE, BILOXI, MS 39532
228.694.2323
www.egh.ms

NUMBER: 26-028a
DATE: OCT. 1, 2026
DRAWN: JW
CHECKED: LES

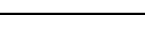
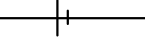
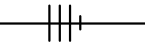
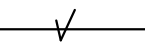
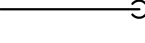
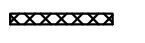
M101



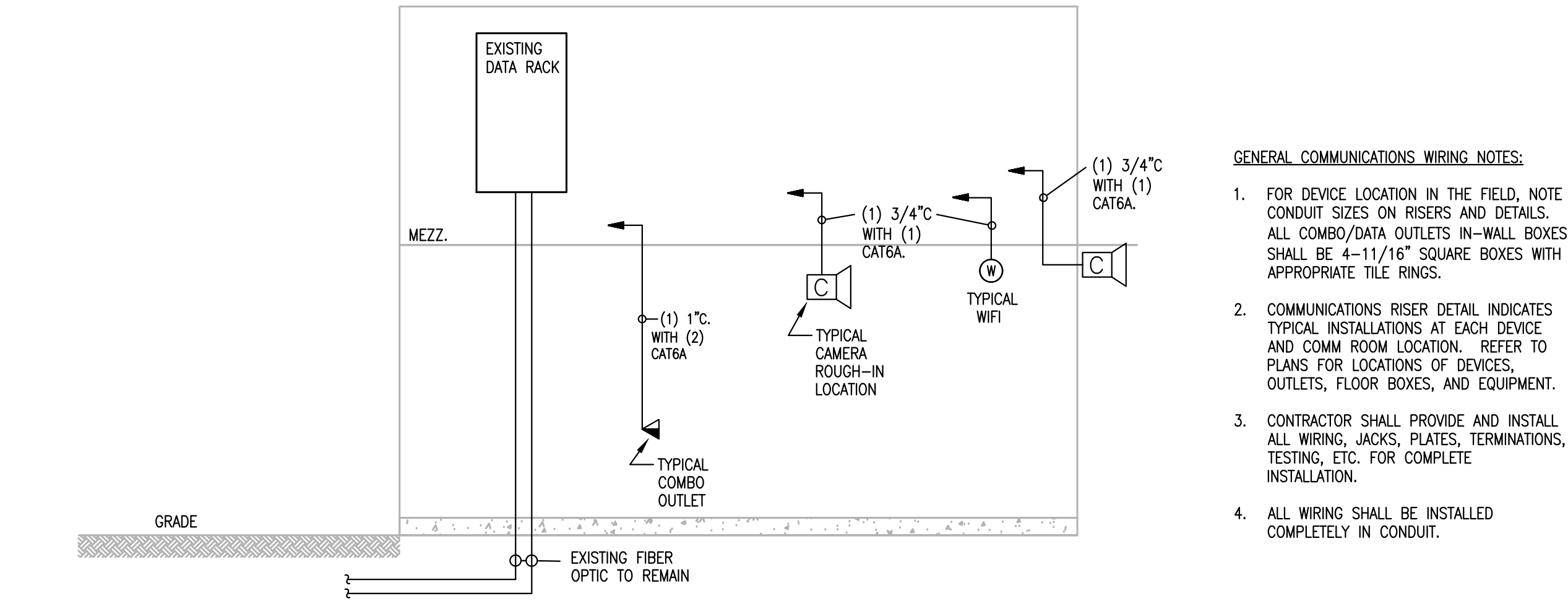
① HEAT PUMP UNIT DETAIL
1/8" = 1'-0"



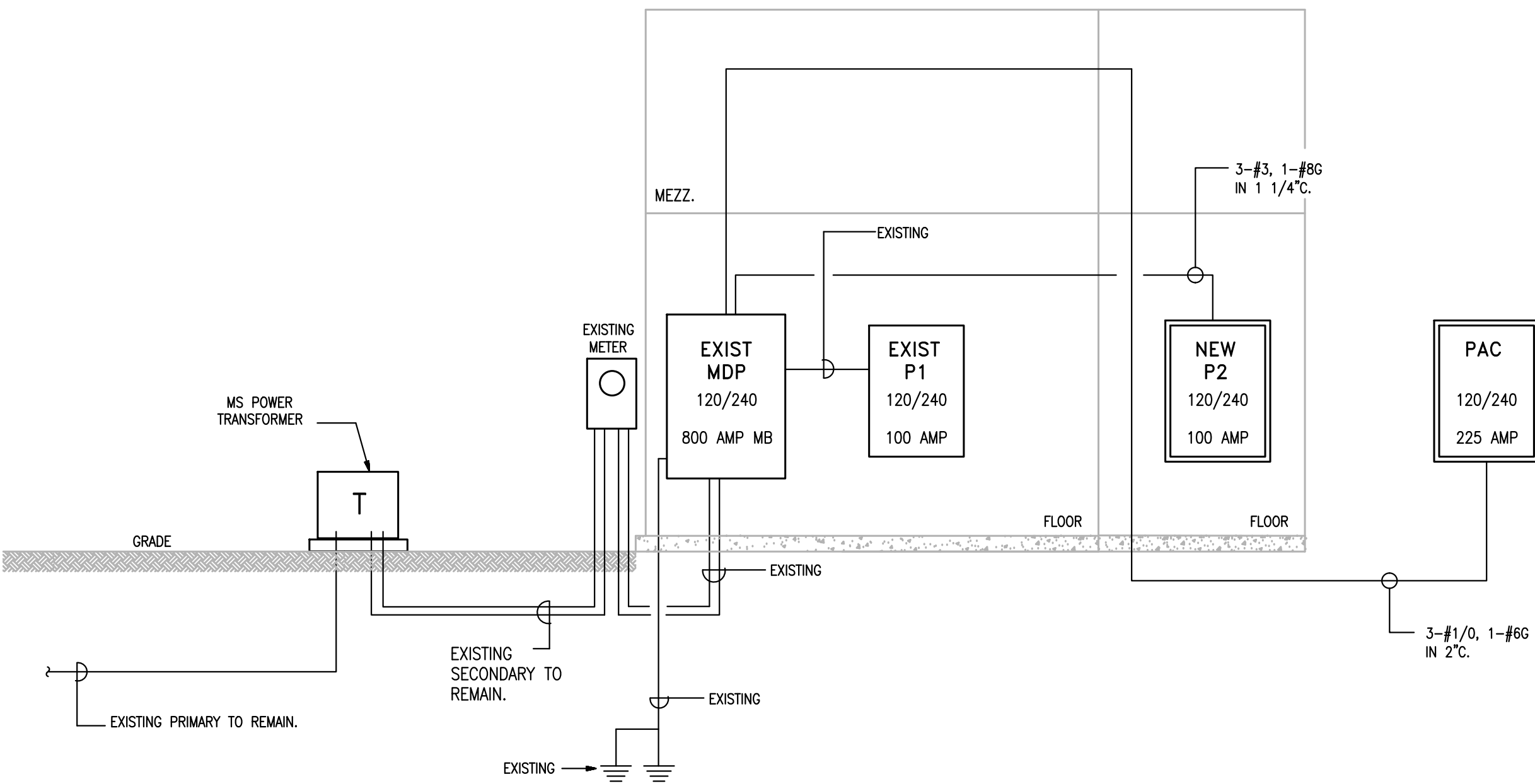
② MEZZANINE HVAC PLAN DETAIL
3/8" = 1'-0"

ELECTRICAL LEGEND	
LIGHTING	CONDUIT AND WIRE
 2X4 LAY-IN FIXTURE	 FLEXIBLE CONDUIT, SEALTITE AT WET LOCATIONS
 SUSPENDED, LINEAR FIXTURE	 CONDUIT CONCEALED IN WALL OR ABOVE CEILING
 BATTERY BACKUP EMERGENCY/EGRESS FIXTURE	 CONDUIT BELOW FLOOR OR CONCEALED IN WALL
 BATTERY BACKUP COMBO EMERGENCY/EXIT FIXTURE	 CONDUIT EXPOSED
 WALL MOUNTED FIXTURE	 CIRCUIT CONDUCTORS IN CONDUIT
 EXISTING RECESSED CEILING FIXTURE	 MULTIPLE CIRCUIT CONDUCTORS IN CONDUIT WITH NEUTRALS
	 GROUND CONDUCTORS IN CONDUIT
	 CONDUIT UP
	 CONDUIT DOWN
	 CIRCUIT HOMERUN TO PANEL BOARD. XX-XX DENOTES PANEL NAME AND CIRCUIT NUMBER
	 CONTINUATION OF CONDUIT RUN
SWITCHES	COMMUNICATIONS
 SINGLE POLE SWITCH - 20A, 120/277V, +48" AFF, UNLESS NOTED	 COMBO DATA/TELEPHONE OUTLET +18" AFF, UNLESS NOTED
 THREE WAY SWITCH - 20A, 120/277V +48" AFF, UNLESS NOTED	 TELEPHONE/TELEVISION TERMINAL BOARD 3/4" 4'x8' FIRE RATED PLYWOOD
 FOUR WAY SWITCH - 20A, 120/277V +48" AFF, UNLESS NOTED	 EXISTING DATA OUTLET
 MOTION SENSOR SWITCH, WALL MOUNT 48" AFF	 WIRELESS ACCESS POINT
SWITCHGEAR	DEVICES
 FUSED SAFETY SWITCH NEMA 3R AT WET LOCATIONS	 SINGLE RECEPTACLE - 20A, 120V
 LIGHT AND POWER PANELBOARD	 DUPLEX RECEPTACLE - 20A, 120V
 DISTRIBUTION PANELBOARD	 QUADRAPLEX RECEPTACLE - 20A, 120V
 TRANSFORMER	 GFI DUPLEX RECEPTACLE - 20A, 120V
 WATER HEATER ELECTRICAL CONNECTION	 GFI, WEATHER RESISTANT DUPLEX RECEPTACLE - 20A, 120V WITH IN-USE WEATHERPROOF COVER
 EX. FAN ELECTRICAL CONNECTION	 EXISTING SINGLE RECEPTACLE
 AIR-HANDLER UNIT ELECTRICAL CONNECTION	
 CONDENSING UNIT ELECTRICAL CONNECTION	
	MOUNT ALL DEVICES AT +18" AFF, UNLESS NOTED OTHERWISE.
	* - DEVICES MOUNTED ABOVE COUNTER HEIGHTS SHALL BE 6" ABOVE BACKSPASH.
	SPECIAL SYSTEMS
	 SECURITY CAMERA
	 EXISTING SECURITY CAMERA

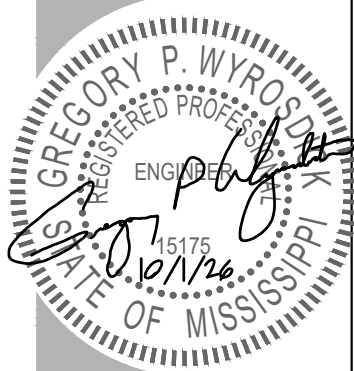
LUMINAIRE SCHEDULE					
MARK	LAMPS	MOUNTING	DESCRIPTION	MANUFACTURER	EQUALS
F1	LED	RECESSED CEILING	LED, 2x4 LAY-IN TROFFER, FLAT PANELS	LITHONIA CPANL-2X4-ALO6-SWW7-M2	OR EQUAL
EM1	LED	WALL/CEILING	EMERGENCY/EGRESS FIXTURE	ISOLITE BUG-3W-WH-MB-SD	OR EQUAL
EM2	LED	WALL/CEILING	EMERGENCY/EGRESS FIXTURE	ISOLITE BUG-6W-WH-MB-SD	OR EQUAL
L4	LED	SUSPENDED; VERIFY	LED, 4' LINEAR DIRECT / INDIRECT	PEERLESS PRPID-LSL-MSL4-90CRI-PROR-I600LMF-1200LMF-120-SCT-72A-C099-CTEP-MCS	OR EQUAL
L8	LED	SUSPENDED; VERIFY	LED, 8' LINEAR DIRECT / INDIRECT	PEERLESS PRPID-LSL-MSL8-90CRI-PROR-I600LMF-1200LMF-120-SCT-72A-C099-CTEP-MCS	OR EQUAL
S1	LED	SURFACE/STRUCTURE	LED, 4' STRIP FIXTURE	LITHONIA ZL1D-L48-SMR-3000LM-FST-MVOLT-35K-80CRI-WH	OR EQUAL
XE	GREEN LED	WALL/CEILING	COMBO EXIT/EMERGENCY EGRESS - 1 SIDE - WHITE HOUSING	ISOLITE RLP-G-U-BK-MTEB-SD	OR EQUAL
W1	LED	WALL; VERIFY	LED, EXTERIOR WALL PACK, W/ PHOTOCELL	LITHONIA WDGE2-P5-40K-80CRI-RFT-MVOLT-SRM-AWS-FINISH	OR EQUAL
W1E	LED	WALL; VERIFY	LED, EXTERIOR WALL PACK, W/ PHOTOCELL, W/ EMERGENCY	LITHONIA WDGE2-P5-40K-80CRI-RFT-MVOLT-SRM-AWS-E20WC-PE-FINISH	OR EQUAL
W2	LED	WALL; VERIFY	LED, EXTERIOR WALL	LITHONIA WDGE3-P4-40K-80CRI-RFT-MVOLT-SRM-AWS-FINISH	OR EQUAL
NOTE: LUMINAIRES WITH "E" DESIGNATION SHALL HAVE INTEGRAL EMERGENCY BALLAST. CONNECT EMERGENCY BALLAST ONLY AHEAD OF ANY SWITCHING. NORMAL BALLAST TO BE SWITCHED AS INDICATED, UNLESS NOTED OTHERWISE.					

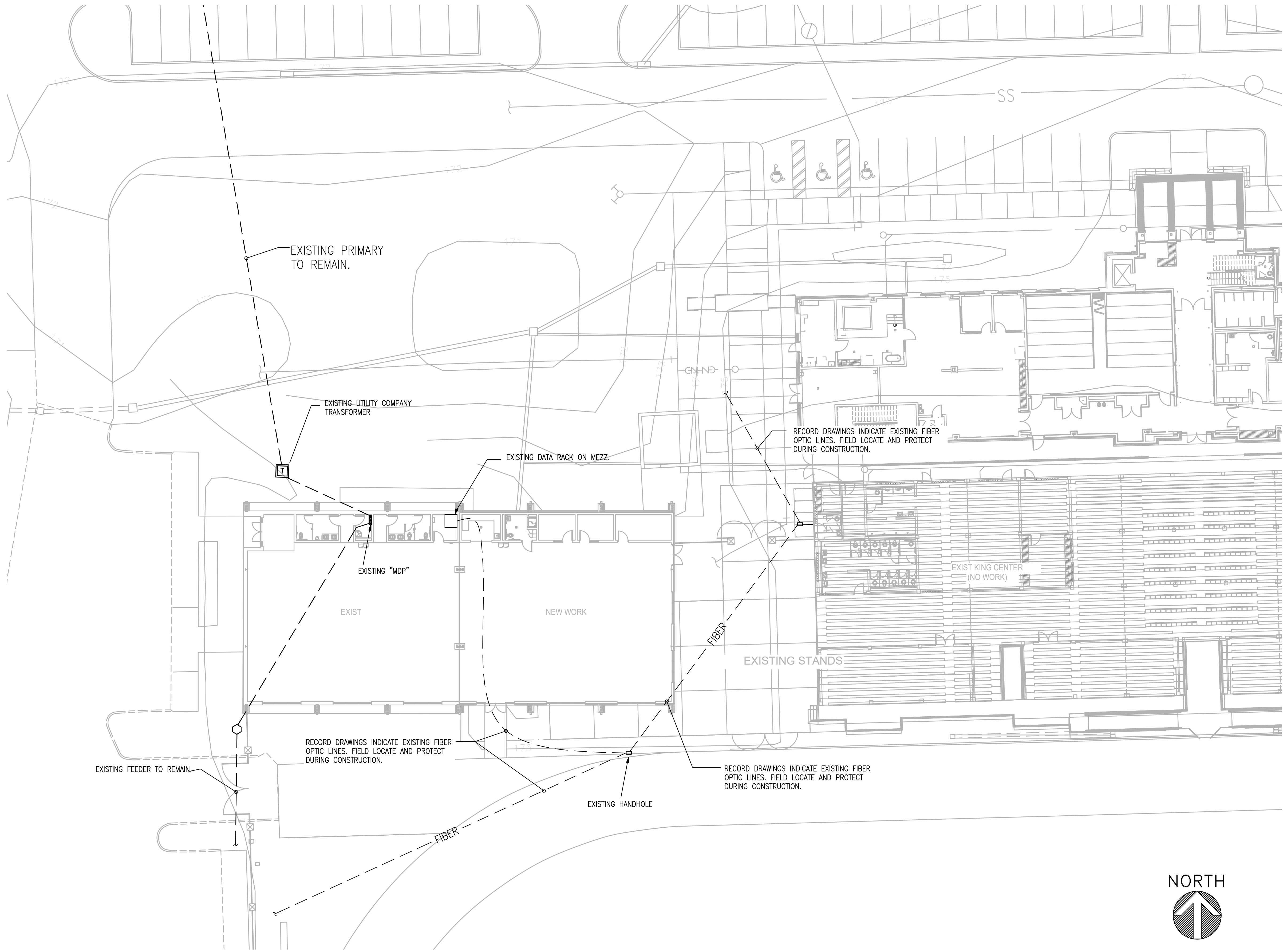


1 COMMUNICATIONS DETAIL
E-000 SCALE: NONE



2 ONE-LINE DIAGRAM
E-000 SCALE: NONE



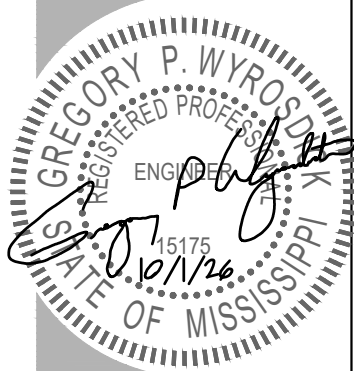


1 SITE PLAN
E-100 SCALE: 1/16" = 1'-0"



SITE PLAN

MGCCC - ATHLETIC PERFORMANCE ADDITION



REV: DATE / DESCRIPTION:

ELEY GUILD HARDY ARCHITECTS

1091 TOMMY MUNRO DRIVE, BILOXI, MS 39532
228.694.2323
www.egh.ms

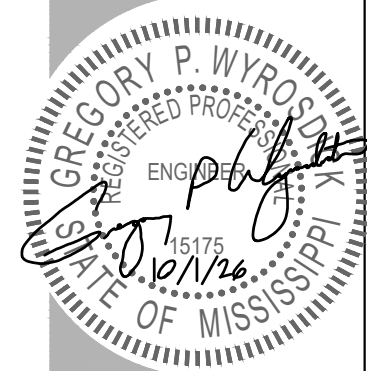
NUMBER: 26-028a
DATE: OCT 1, 2026
DRAWN: GMV
CHECKED: GW



E100

MGCCC - ATHLETIC PERFORMANCE ADDITION

26-028a



REV: DATE / DESCRIPTION:

ELEY GUILD HARDY ARCHITECTS

1091 TOMMY MUNRO DRIVE, BILOXI, MS 39532
228.694.2323
www.egh.ms

NUMBER: 26-028a
DATE: OCT 1, 2026
DRAWN: GMV
CHECKED: GW



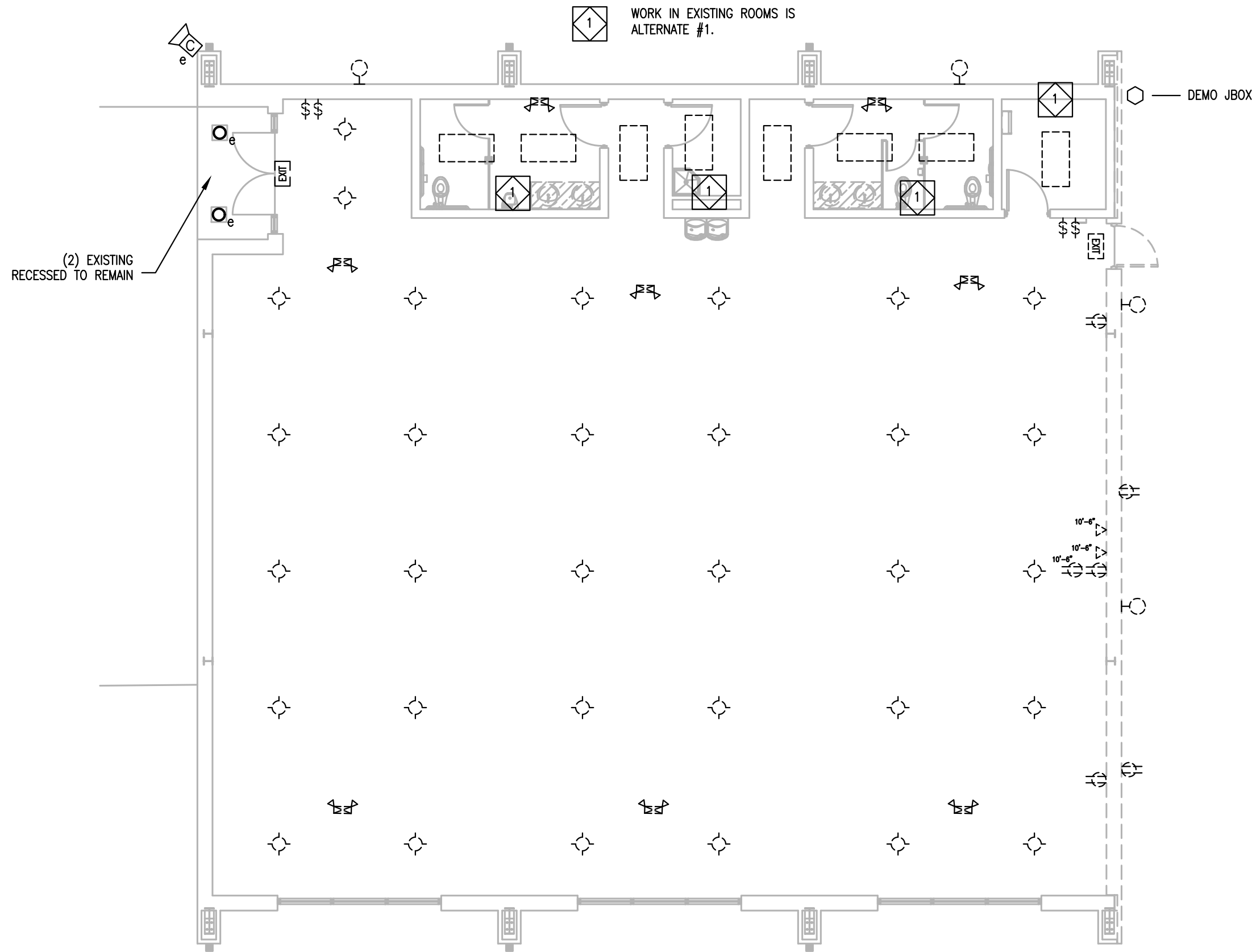
E101

ELECTRICAL DEMOLITION LEGEND

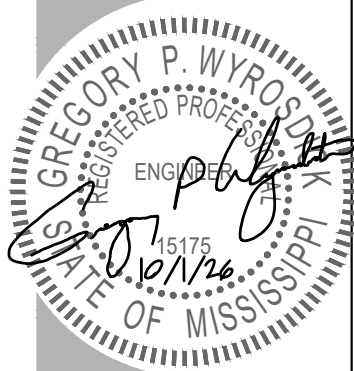
	EXISTING TROFFER OR SURFACE FLUORESCENT TO BE REMOVED
	EXISTING WALL SCONCE LUMINAIRE TO BE REMOVED
	EXISTING EXIT/EMERGENCY EGRESS LUMINAIRE TO BE REMOVED
	EXISTING PENDANT LUMINAIRE TO BE REMOVED
	EXISTING DUPLEX RECEPTACLE TO BE REMOVED
	EXISTING SWITCH TO BE REMOVED
	EXISTING TELEPHONE, DATA, OR CATV OUTLET TO BE REMOVED
	EXISTING JBOX TO BE REMOVED
	EXISTING RECESSED CAN TO REMAIN
	EXISTING CAMERA TO REMAIN

ELECTRICAL DEMOLITION NOTES:

1. EVERY ATTEMPT HAS BEEN MADE TO REPRESENT ALL EXISTING ELECTRICAL CONDITIONS.
2. CONTRACTOR SHALL REMOVE AND DISCARD ALL ELECTRICAL EQUIPMENT, INCLUDING BUT NOT LIMITED TO LUMINAIRES, LAMPS, DEVICES, SWITCHES, CONDUIT, WIRING, EQUIPMENT, AND LOW VOLTAGE SYSTEMS THAT ARE NOT BEING REUSED BY THE OWNER.
3. WHERE LIGHT FIXTURES ARE SHOWN TO BE REMOVED, SALVAGE CIRCUIT FOR REUSE.
4. CONTRACTOR SHALL SALVAGE ALL EXISTING ELECTRICAL PANELS, SAFETY SWITCHES, AND FEEDERS/WIRING ASSOCIATED WITH EACH.
5. CONDUITS WHICH STUB UP THROUGH EXISTING SLAB SHALL BE CUT OFF EVEN WITH SLAB. CUT SHALL BE FLUSH TO ALLOW FOR ANY NEW FLOORING TO BE INSTALLED.
6. ALL EXISTING TELEPHONE, DATA, AND CATV SYSTEMS, WIRING, AND COMPONENTS NOT BEING REUSED SHALL BE REMOVE AND DISCARDED.
7. ALL EXISTING SECURITY ACCESS SYSTEM, WIRING, AND COMPONENTS SHALL REMAIN.
8. DEMOLITION OF EXISTING BUILDING SHALL BE COORDINATED WITH OWNER AND PHASES OF CONSTRUCTION.
9. EXISTING EXTERIOR FLUSH MOUNTED BOXES NOT BEING REUSED SHALL BE COVERED WITH FINISHED, FLUSH, STAINLESS STEEL COVER PLATES.



1 DEMO PLAN
E-101 SCALE: 1/8" = 1'-0"



REV: DATE / DESCRIPTION:

ELEY GUILD HARDY ARCHITECTS

1091 TOMMY MUNRO DRIVE, BILOXI, MS 39532
228.694.2323
www.egh.ms

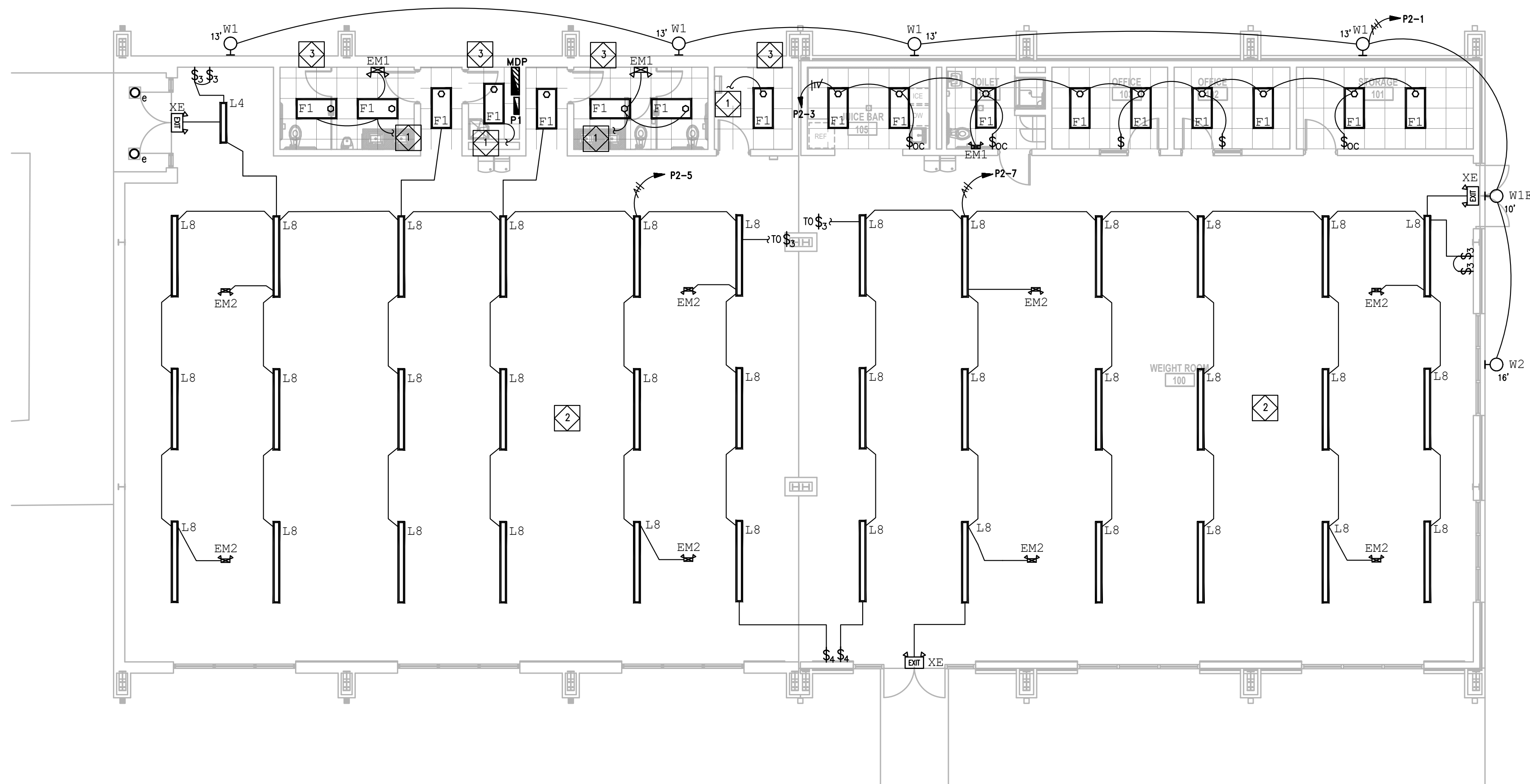
NUMBER: 26-028a
DATE: OCT 1, 2026
DRAWN: GMV
CHECKED: GW



E201

MGCCC - ATHLETIC PERFORMANCE ADDITION

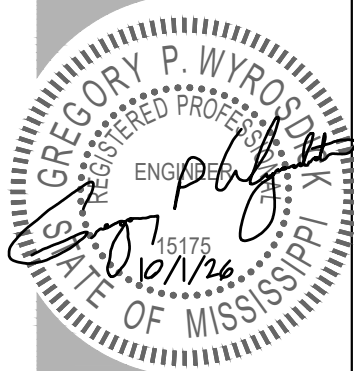
26-028a



SPECIFIC LIGHTING NOTES

- 1 2-12, 1-126 IN 1/2" C.
CONNECT TO EXISTING CIRCUIT.
- 2 COORDINATE LIGHTS WITH DUCT
WORK. BOTTOM OF LIGHTS SHALL BE
AT 1" BELOW BOTTOM OF DUCTS.
- 3 WORK IN EXISTING ROOMS IS
ALTERNATE #1.

1 LIGHTING PLAN
E-201 SCALE: 1/8" = 1'-0"



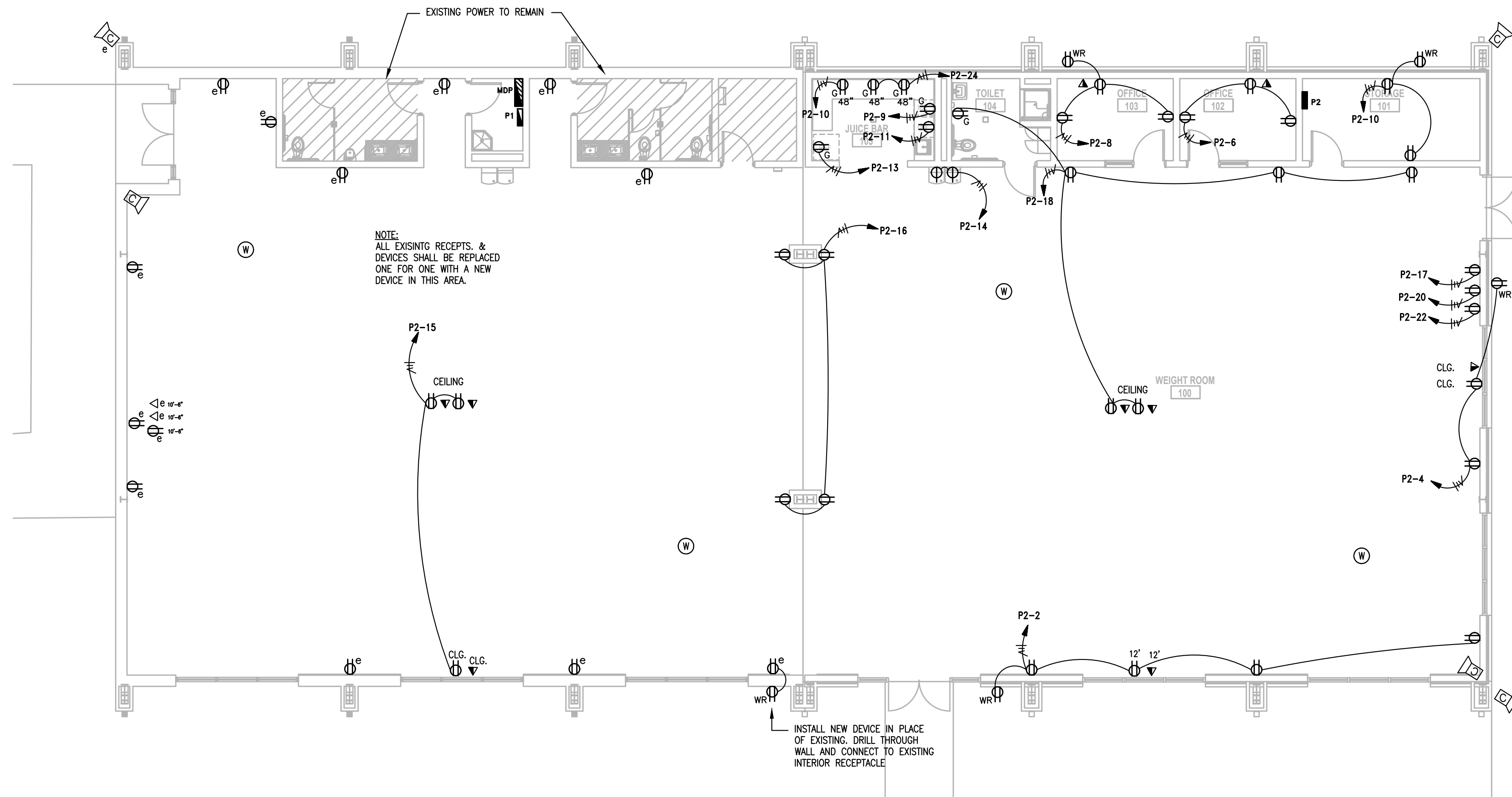
REV: DATE / DESCRIPTION:

ELEY GUILD HARDY ARCHITECTS

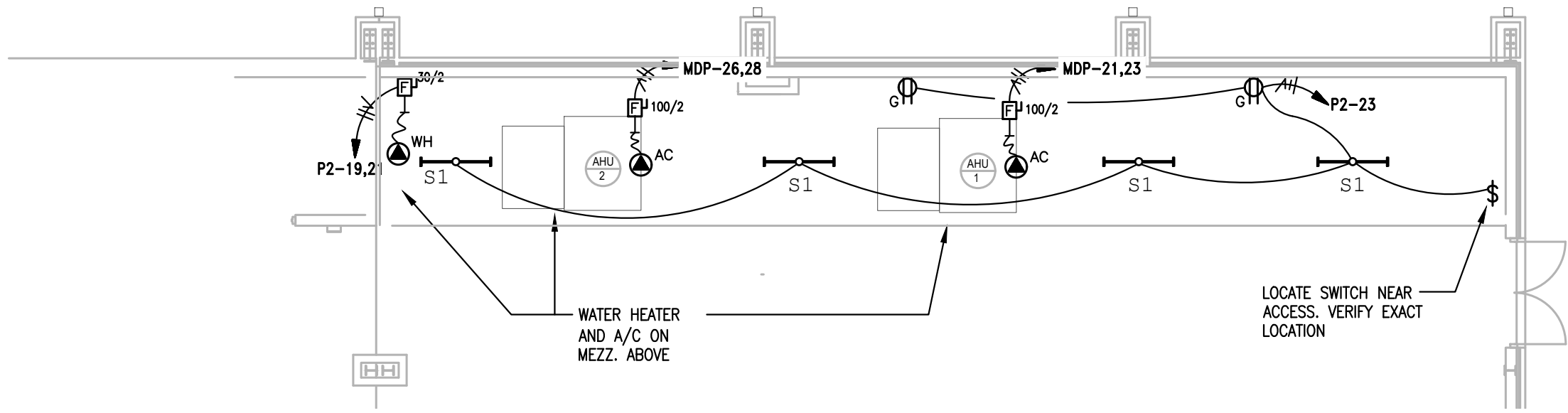
1091 TOMMY MUNRO DRIVE, BILOXI, MS 39532
228.694.2323
www.egh.ms

NUMBER: 26-028a
DATE: OCT 1, 2026
DRAWN: GMV
CHECKED: GW

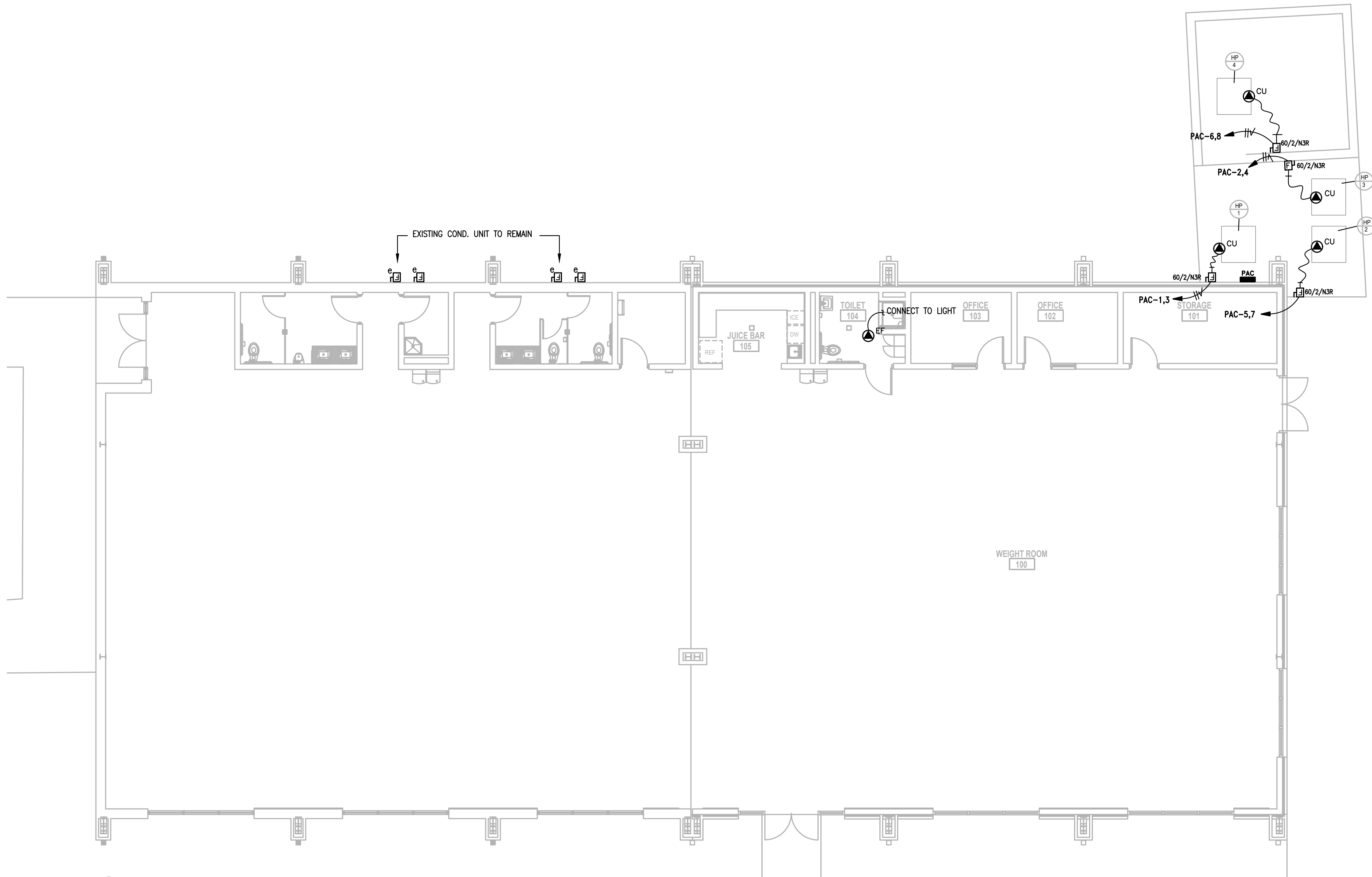
E202



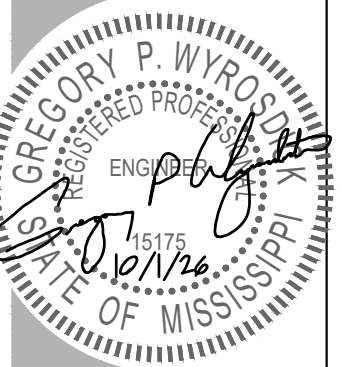
1 POWER AND COMMUNICATION PLAN
E-202 SCALE: 1/8" = 1'-0"



1 MEZZANINE ELECTRICAL PLAN
E-203 SCALE: 1/8" = 1'-0"



2 MECHANICAL SYSTEMS PLAN
E-203 SCALE: 1/8" = 1'-0"



REV: DATE / DESCRIPTION:

ELEY GUILD HARDY
ARCHITECTS

1091 TOMMY MUNRO DRIVE, BILOXI, MS 39532
228.694.2323
www.egh.ms

NUMBER: 26-028a
DATE: OCT 1, 2026
DRAWN: GMV
CHECKED: GW

EXISTING PANEL		BUSS: 800 AMP	VOLT: 120/240V, 1 PHASE, 3 WIRE					AIC RATING: 42,000			
MDP		MAINS: 800 AMP M.B.	MOUNT: SURFACE, NEMA 1					LOCATION: ROOOM 105			
CKT.	BKR.	DESCRIPTION	FEEDER	LOAD (AMPS)		LOAD (AMPS)		FEEDER	DESCRIPTION	BKR.	CKT.
				A	B	A	B				
1	50/2E	COND. UNIT AHU1-1 (EXIST)	EXISTING	34		34		EXISTING	COND. UNIT AHU2-1	50/2E	2
3					34		34				4
5	50/2E	COND. UNIT AHU1-2 (EXIST)	EXISTING	34		34		EXISTING	COND. UNIT AHU2-2	50/2E	6
7					34		34				8
9	40/2E	AIR HANDLING UNIT AHU1 (EXIST)	EXISTING	17		17		EXISTING	AIR HANDLING UNIT AHU2	40/2E	10
11					17		17				12
13	175/2E	DUCT HEATER 1 (EXIST)	EXISTING	125		125		EXISTING	DUCT HEATER 2	175/2E	14
15					125		125				16
17	100/2E	EXISTING PANEL "P1"	EXISTING	74		50		EXISTING	SCORE BOARD PANEL	150/2E	18
19					54.5		50				20
21	110/2N	AIR HANDLING UNIT AHU1 (NEW)	2-2, 1-6G	72		21		EXISTING	WATER HEATER	30/2E	22
23					72		21				24
25	100/2N	PANEL "P2" (NEW)	3-3, 1-8G	73.5		72		2-2, 1-6G	AIR HANDLING UNIT AHU2 (NEW)	110/2N	26
27					75		72				28
29	150/2N	PANEL "PAC" (NEW)	3-1/0, 1-6G	100							30
31					100						32
				529.5	511.5	353.0	353.0				
NOTES: 1. "E" = EXISTING BREAKER 2. "N" = NEW BREAKER 3. INSTALL BREAKER KITS AS REQUIRED.			CONNECTED LOADS PER PHASE					A phase	882.5	amps	
								B phase	864.5	amps	
			DEMAND LOADS PER PHASE					A phase	617.8	amps	
								B phase	605.2	amps	

EXISTING PANEL		BUSS: 100 AMP		VOLT: 120/240V, 1 PHASE, 3 WIRE						AIC RATING: 10,000			
P1		MAINS: MLO		MOUNT: SURFACE, NEMA 1						LOCATION: ROOOM 105			
CKT.	BKR.	DESCRIPTION	FEEDER	LOAD (AMPS)		LOAD (AMPS)		FEEDER	DESCRIPTION	BKR.	CKT.		
				A	B	A	B						
1	20/1E	LIGHTS-WEIGHT ROOM	2-12, 1-12G	11.5		6		2-12, 1-12G	RECEPT-WT ROOM EAST	20/1E	2		
3	20/1E	LIGHTS-WEIGHT ROOM	2-12, 1-12G		13	6		2-12, 1-12G	RECEPT-WT ROOM SOUTH	20/1E	4		
5	20/1E	LIGHTS-RR/STORAGE/JANITOR	2-12, 1-12G	6		6		2-12, 1-12G	RECEPT-WT ROOM WEST	20/1E	6		
7	20/1E	LIGHTS-EMER/EGRESS	2-12, 1-12G		3		7.5	2-12, 1-12G	RECEPT-WT RM NORTH/ENTRY	20/1E	8		
9	20/1E	LIGHTS-FRONT ENTRANCE/WALL	2-12, 1-12G	7		7.5		2-12, 1-12G	RECEPT-RR/HALLS	20/1E	10		
11	20/1E	LIGHTS-HIGH WALL	2-12, 1-12G		4		3	2-12, 1-12G	RECEPT-MEZZANINE	20/1E	12		
13	20/1E	LIGHTS-EXTERIOR POLE	2-8, 1-10G	6		6		2-12, 1-12G	RECEPT-EDF	20/1E	14		
15	20/1E	SECURITY CAMERA	2-12, 1-12G		3		6	2-12, 1-12G	RECEPT-EDF	20/1E	16		
17	20/1E	TELECOMM BACKBOARD "TCB"	2-12, 1-12G	6		3		2-12, 1-12G	EXHAUST FANS	20/1E	18		
19	20/1E	AUTOMATIC DOORS	2-12, 1-12G		6		3	2-12, 1-12G	RECEPT-WP EXTERIOR	20/1E	20		
21	20/1E	SPARE				3		2-12, 1-12G	RECEPT-WP EXTERIOR	20/1E	22		
23	20/1E	SPARE					3	2-12, 1-12G	RECEPT-WP EXTERIOR	20/1E	24		
25	20/1E	SPARE				3		2-12, 1-12G	RECEPT-WP EXTERIOR	20/1E	26		
27	20/1E	SPARE					3	2-12, 1-12G	RECEPT-WP EXTERIOR	20/1E	28		
29	20/1E	SPARE				3		2-12, 1-12G	AHU SHUTDOWN	20/1E	30		
				36.5	29.0	37.5	31.5						
			CONNECTED LOADS PER PHASE						A phase	74.0	amps		
									B phase	60.5	amps		

NEW PANEL		BUSS: 100 AMP		VOLT: 120/240V, 1 PHASE, 3 WIRE				AIC RATING: 10,000			
P2		MAINS: MLO		MOUNT: SURFACE, NEMA 1				LOCATION: STORAGE 101			
CKT.	BKR.	DESCRIPTION	FEEDER	LOAD (AMPS)		LOAD (AMPS)		FEEDER	DESCRIPTION	BKR.	CKT.
				A	B	A	B				
1	20/1	EXTERIOR LIGHTS	2-12, 1-12G	3		7.5		2-12, 1-12G	RECEPTACLES (WEIGHT ROOM)	20/1	2
3	20/1	LIGHTS (STORAGE,OFFICE,JUICE)	2-12, 1-12G		4		6	2-12, 1-12G	RECEPTACLES (WEIGHT ROOM)	20/1	4
5	20/1	LIGHTS (WEIGHT ROOM)	2-12, 1-12G	9		4.5		2-12, 1-12G	RECEPTACLES (OFFICE)	20/1	6
7	20/1	LIGHTS (WEIGHT ROOM)	2-12, 1-12G		9		4.5	2-12, 1-12G	RECEPTACLES (OFFICE)	20/1	8
9	20/1	ICE MACHINE	2-12, 1-12G	3		3		2-12, 1-12G	RECEPTACLES (STORAGE)	20/1	10
11	20/1G	DISHWASHER	2-12, 1-12G		10		1.5	2-12, 1-12G	RECEPTACLES (JUICE BAR)	20/1	12
13	20/1	REFRIGERATOR	2-12, 1-12G	3		6		2-12, 1-12G	ELEC DRINKING FOUNTAINS	20/1G	14
15	20/1	RECEPTACLES (WEIGHT ROOM)	2-12, 1-12G		3		6	2-12, 1-12G	RECEPTACLES (WEIGHT ROOM)	20/1	16
17	20/1	RECEPTACLES (WEIGHT ROOM)	2-12, 1-12G	6		4.5		2-12, 1-12G	RECEPTACLES (WEIGHT ROOM)	20/1	18
19	30/2	WATER HEATER	2-10, 1-10G		18		6	2-12, 1-12G	RECEPTACLES (WEIGHT ROOM)	20/1	20
21				18		6		2-12, 1-12G	RECEPTACLES (WEIGHT ROOM)	20/1	22
23	20/1	MEZZ. LIGHTS & REC.	2-12, 1-12G		4		3	2-12, 1-12G	RECEPTACLES (JUICE BAR)	20/1	24
25	20/1	SPARE									26
27	20/1	SPARE									28
29	20/1	SPARE									30
31	20/1	SPARE									32
33	20/1	SPARE									34
35	20/1	SPARE									36
37	20/1	SPARE									38
39	20/1	SPARE									40
41	20/1	SPARE									42
				42.0	48.0	31.5	27.0				
G = GFCI BREAKER			CONNECTED LOADS PER PHASE					A phase	73.5	amps	
								B phase	75.0	amps	

NEW PANEL		BUSS: 225 AMP		VOLT: 120/240V, 1 PHASE, 3 WIRE				AIC RATING: 22,000			
PAC		MAINS: MLO		MOUNT: SURFACE, NEMA 3R				LOCATION: EXTERIOR BLDG			
CKT.	BKR.	DESCRIPTION	FEEDER	LOAD (AMPS)		LOAD (AMPS)		FEEDER	DESCRIPTION	BKR.	CKT.
				A	B	A	B				
1	50/2	HP-1 (CONDENSING UNIT)	2-8, 1-10G	25		25		2-8, 1-10G	HP-3(CONDENSING UNIT)	50/2	2
3					25		25				4
5	50/2	HP-2 (CONDENSING UNIT)	2-8, 1-10G	25		25		2-8, 1-10G	HP-4 (CONDENSING UNIT)	50/2	6
7					25		25				8
9	20/1	SPARE									10
11	20/1	SPARE									12
13	20/1	SPARE									14
15	20/1	SPARE									16
				50.0	50.0	50.0	50.0				
			CONNECTED LOADS PER PHASE					A phase	100.0	amps	
								B phase	100.0	amps	



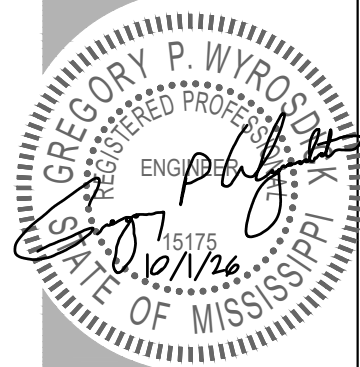
NUMBER: 26-028a
DATE: OCT 1, 2026
DRAWN: GMV
CHECKED: GW

E301



ELECTRICAL PANEL SCHEDULES

MGCCC - ATHLETIC PERFORMANCE ADDITION



REV: DATE / DESCRIPTION:

ELEY GUILD HARDY ARCHITECTS
1091 TOMMY MUNRO DRIVE, BILOXI, MS 39532
228.594.2323 www.egh.ms

MGCCC - ATHLETIC PERFORMANCE ADDITION

26-028a