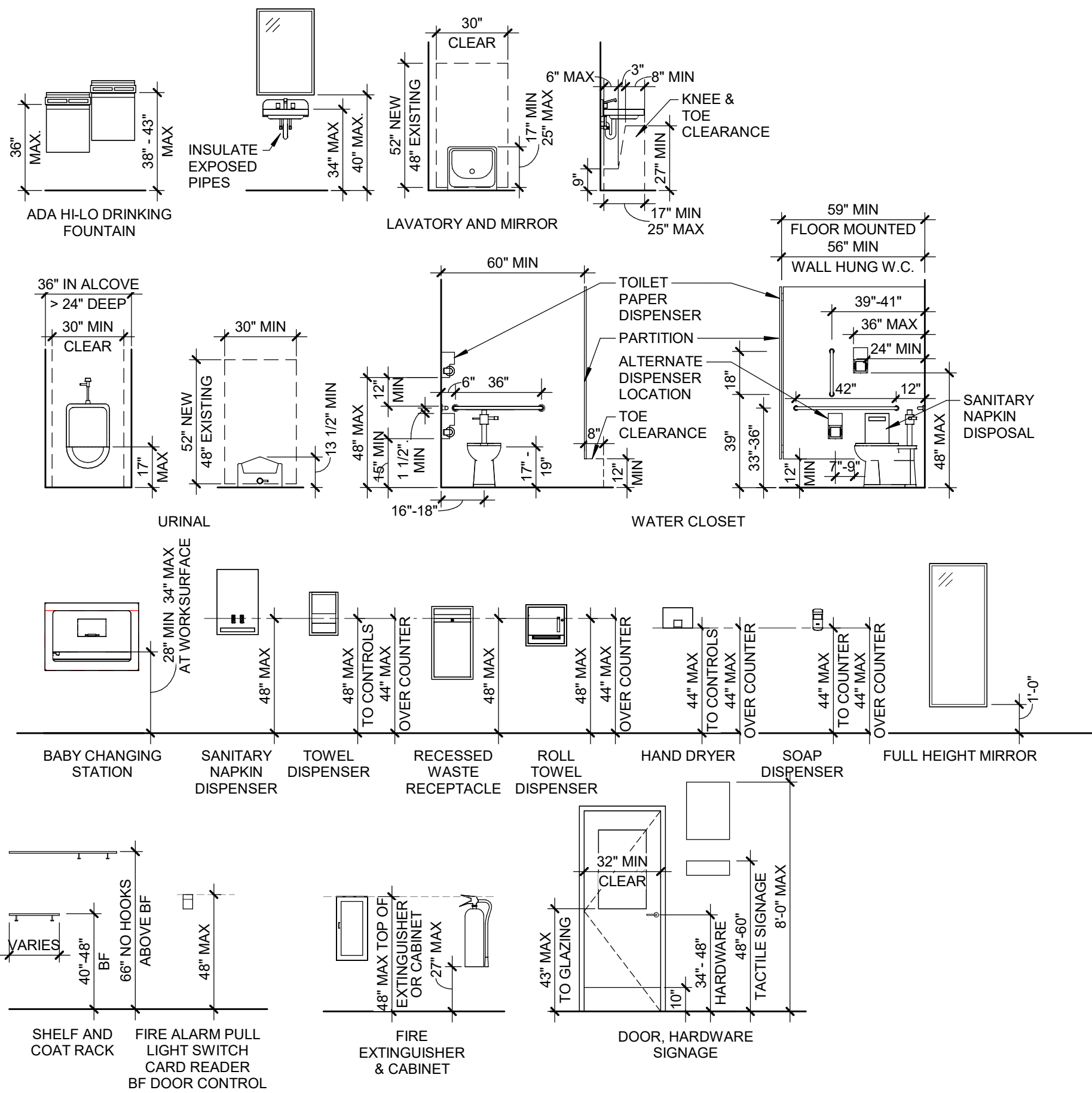


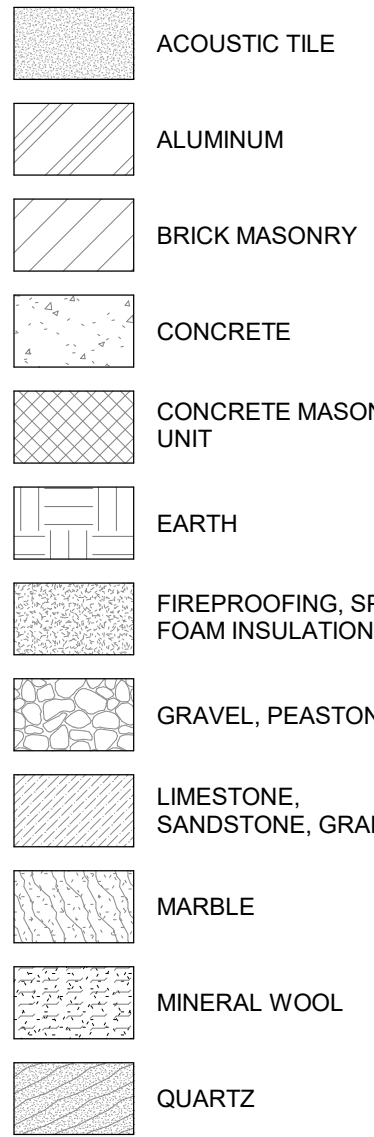
GENERAL ARCHITECTURAL ABBREVIATIONS					
ACM ACT ACP ADDL ADJ AFF AFG AGGR AHU AL ALT ALUM ANOD APPROX ARCH ASPH AVG	ALUMINUM COMPOSITE MATERIAL ACOUSTICAL CEILING TILE ADDITIONAL ADJUSTABLE ABOVE FINISH FLOOR ABOVE FINISH GRADE AGGREGATE AIR HANDLING UNIT ALUMINUM ALTERNATE ALUMINUM ANODIZED APPROXIMATE (LY) ARCHITECT (URAL) ASPHALT AVERAGE	FT FTG FURN	FOOT, FEET FOOTING FURNITURE	PORT PP PR PREFAB GALV GALV GB GC GFRG GL GLU LAM GLZ GM GR GYP BD	PORTABLE PUSH PLATE PAIR PREFABRICATED PREP PREP PROCESS PROJECT PROPERTY POUNDS PER SQUARE FOOT POUNDS PER SQUARE INCH PARTITION POLYVINYL CHLORIDE PAVING PAVEMENT POWER
BD BF BITUM BLDG BM BO BOS BOT BRG BSMT BTWN BUR	BOARD BARRIER FREE BITUMINOUS BUILDING BENCHMARK BOTTOM BOTTOM OF STEEL BOTTOM BEARING BASEMENT BETWEEN BUILT UP ROOFING	H HB HC HD HDW HDWD HM HORIZ HPT HR HT HVAC	HEIGHT, HIGH HOSE BIB HOLLOW CORE HEAD HARDWARE HARDWOOD HOLLOW METAL HORIZONTAL HIGH POINT HOUR HEIGHT HEATING-VENTILATION-AIR CONDITIONING HOT WATER	QT QTR QTY	QUARRY TILE QUARTER QUANTITY
CAB CB CCTV CEM CER CFCI	CABINET CATCH BASIN CLOSED CIRCUIT TELEVISION CEMENT, CEMENTITIOUS CERAMIC CONTRACTOR FURNISHED- CONTRACTOR INSTALLED CONTRACTOR FURNISHED- OWNER INSTALLED	HW ID IMP IN INCAND INCL INFO INSUL INT INV	INSIDE DIAMETER INSULATED METAL PANEL INCH (ES) INCANDESCENT INCLUDE, INCLUDING INFORMATION INSULATION INTERIOR INVERT	R RA RAD RB RCP RCPT RD RECT REF REFR REG REIN REQD REPT RESIL RET REV RF RH RM RND RO ROW	RISER RETURN AIR RADIUS RESILIENT/RUBBER BASE REFLECTED CEILING PLAN RECEPTACLE ROOF DRAIN RECTANGULAR REFERENCE REFRIGERATOR REGISTER REINFORCE (D) (ING) (MENT) REQUIRED REQUIREMENT RESILIENT RETURN REVISION RESILIENT FLOORING RIGHT HAND ROOM ROUND ROUGH OPENING RIGHT OF WAY
CG CI CJ CL CLG CLR CMU COL CONC CONF CONN CONSTR CONT CONTR CORR CPT CR CSK CT CU CW	CORNER GUARD CAST IRON CONTROL JOINT CENTER LINE CEILING CLEAR CONCRETE MASONRY UNIT COLUMN CONCRETE CONFERENCE CONNECTION CONSTRUCTION CONTINUOUS CONTRACTOR CORRUGATED CARPET CARD READER COUNTERSUNK CERAMIC TILE CUBIC COLD WATER	JAN JC JT JST JT	JANITOR JANITOR'S CLOSET JOIST JOINT	SA SB SC SCHED SD SE SECT SEG SEP SEP JT SHG SHT SHV SHWR SHM SP SPEC SPKLR SPKR SQ SS SSK SSM ST STAG STC STD STEEL STL STOR STRUCT SUSP SUSP CLG SW SYM SYST	SUPPLY AIR SPLASH BLOCK SOLID CORE SCHEDULE STORM DRAIN SOUTHEAST SECTION SEGMENT SEPARATION, SEPARATE SEPARATION JOINT SOLAR HEAT GAIN COEFFICIENT SHEET, SHEETING SHELVES, SHELVING SHOWER SIMILAR SPACE, SPACED, SPACING SPECIFICATION SPRINKLER SPEAKER SQUARE STAINLESS STEEL SERVICE SINK SOLID SURFACE MATERIAL STREET STAGGERED SOUND TRANSMISSION COEFFICIENT STEEL STANDARD STEEL STL STOR STRUCTURAL SUSPENDED SUSPENDED CEILING SOUTHWEST SYMMETRICAL SYSTEM
D DBL DBL ACT DEFS DEG DEMO DEPT DET DF DIAG DIFF DIM DISP DOWN DS DW DWG DWGS	DEPTH, DEEP DOUBLE DOUBLE ACTING DIRECT APPLIED EXTERIOR FINISH SYSTEM DEGREE DEMOLITION DEPARTMENT DETAIL DRINKING FOUNTAIN DIAMETER DIAGONAL DIFFUSER DIMENSION DISPENSER MECH MED DISHWASHER DRAWING MFG DRAWINGS	L LAB LAM LAV LB LED LF LH LIN LL LLH LLV LP LT LT WT LTS LV LVR	LENGTH, LONG LABORATORY LAMINATE, LAMINATION LAVATORY POUND LIGHT-EMITTING DIODE LINEAR FOOT LEFT HAND LINEAR LEAD LINED LONG LEG HORIZONTAL LONG LEG VERTICAL LOW POINT LIGHT LIGHT WEIGHT LIGHTING LAMINATED VENEER LUMBER LOUVER	TAB TAG TAN TD TELEPHONE TEMP TEMP GL THERM THK THR THRU TO TOC TOR TOS TOT TOW TPO TR TV TYP	TOP AND BOTTOM TONGUE AND GROOVE TANGENT TRENCH DRAIN TELEPHONE TEMPORARY TEMPERED GLASS THERMAL THICK (NESS) THRESHOLD THROUGH TOP OF TOP OF CONCRETE, TOP OF CURB TOP OF RAILING TOP OF STEEL TOP OF WALL TOP OF PAVEMENT THERMOPLASTIC POLYOLEFIN TREAD TELEVISION TYPICAL
EA EC EF EG EIFS EJ EL ELAST ELEC ELEV EMER ENCL EOS EP EPB EPDM	EACH END CAP EXHAUST FAN EDGE GUARD EXTERIOR INSULATION FINISH SYSTEM EXPANSION JOINT ELEVATION ELASTOMERIC ELECTRICAL ELEVATOR EMERGENCY ENCLOSURE EDGE OF SLAB ELECTRICAL PANEL ELECTRICAL PANEL BOARD ETHYLENE PROPYLENE DIENE MONOMER	M MATL MAX MDF MDO MECH MED MEMB MEZZ MFG MFR MH MIN MISC MM MO MOD MOUNTED MTG MULL	METERS MATERIAL MAXIMUM MEDIUM DENSITY FIBERBOARD MEDIUM DENSITY OVERLAY MECHANICAL MEDIUM MEMBRANE MEZZANINE MANUFACTURING MANUFACTURER MANHOLE MINIMUM MISCELLANEOUS MILLIMETERS MASONRY OPENING MODULE, MODULAR MOUNTED MOUNTING MULLION	UC UL UNO UTIL	UNDER COUNTER UNDERWRITERS LABORATORIES UNLESS OTHERWISE NOTED UTILITY
EQ EQ SP EQUIP EQUIV ESCAL EST EWC EX EXCAV EXH EXIST EXP EXT	EQUAL EQUALLY SPACED EQUIPMENT EQUIVALENT ESCALATOR ESTIMATE (D) ELECTRIC WATER COOLER EXISTING EXCAVATED EXHAUST EXISTING EXPANSION EXTERIOR	OA OC OD OFCI OFOI OH OPP ORD OVHD OZ	OVERALL ON CENTER OUTSIDE DIAMETER OWNER FURNISHED- CONTRACTOR INSTALLED OWNER FURNISHED- OWNER INSTALLED OVERHEAD OPPOSITE OVERFLOW ROOF DRAIN OVERHEAD OUNCE	VAC VCT VERT VEST VIF VOL VTR VWC	VACUUM VINYL COMPOSITION TILE VERTICAL VESTIBULE VERIFY IN FIELD VOLUME VENT THROUGH ROOF VINYL WALL COVERING
F/F FA FAS FCU FD FDC FEC FE FF FF&E FFE FFU FHC FXT FLAM FLASH FLEX FLUOR FNDN FO FP FRP FRT	FACE TO FACE FIRE ALARM FIRE ALARM STATION FAN COIL UNIT FLOOR DRAIN FIRE DEPARTMENT CONNECTION FIRE EXTINGUISHER CABINET FIRE EXTINGUISHER FINISH FACE FURNITURE, FIXTURES & EQUIPMENT FINISH FLOOR ELEVATION FAN FILTER UNIT FIRE HOSE CABINET FIXTURE FLAMMABLE FLASHING FLEXIBLE FLUORESCENT FOUNDATION FACE OF FIRE PROTECTION FIBER REINFORCED PLASTIC FIRE RETARDANT TREATED	PA PART PBD PCF PCI PEMB PERF PERIM PERM PERP PL PLAM PLF PLUMB PLYWD PNL PNL BD PT	PUBLIC ADDRESS PARTIAL PARTICLEBOARD POUNDS PER CUBIC FOOT POUNDS PER CUBIC INCH PRE-ENGINEERED METAL BUILDING PERFORATED PERIMETER PERMEABLE PERPENDICULAR PLATE PLASTIC LAMINATE POUNDS PER LINEAR FOOT PLUMBING PLYWOOD PANEL PANEL BOARD PAINT	W/ W/C W/O W/W WC WWD WH WLCHR WM WR WTRPRF WTRPRF WWF WWM YD	WITH WATER CLOSET WITHOUT WALL TO WALL WALL COVERING WOOD WATER HEATER WHEELCHAIR WIRE MESH WATER RESISTANT WEIGHT WEATHERPROOF WATERPROOF WELODED WIRE FABRIC WELODED WIRE MESH YARD

ACCESSIBILITY DETAILS (BASED ON ICC/ANSI A117.1, 2017)

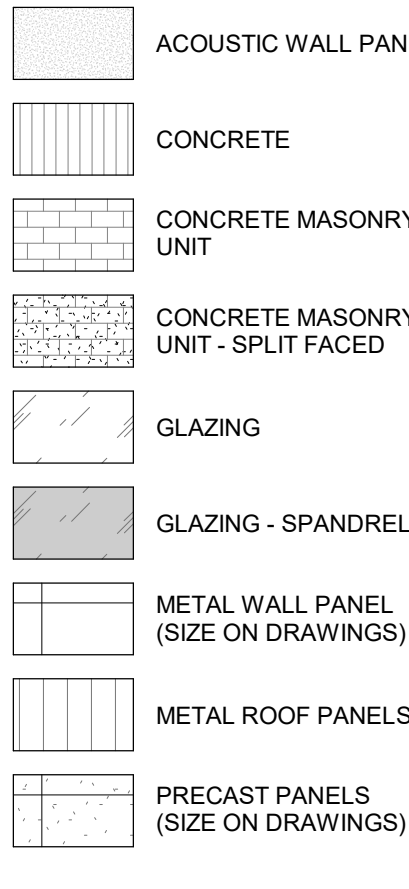


MATERIALS LEGEND

PLAN AND SECTION

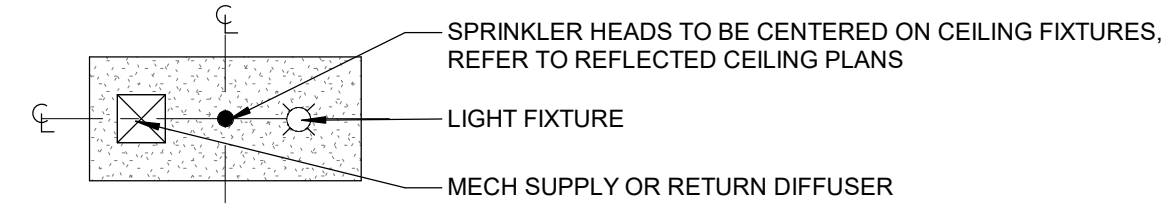


ELEVATION

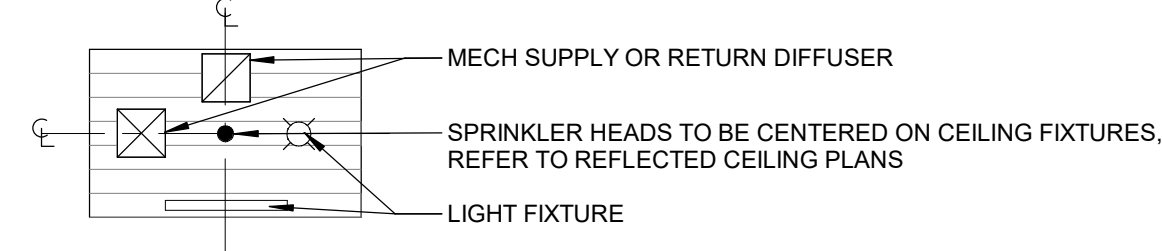


FIRE SPRINKLER LOCATION LEGEND

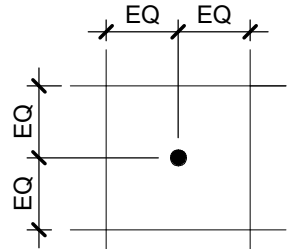
SPRINKLER HEAD LOCATION IN GYPSUM BOARD CEILINGS



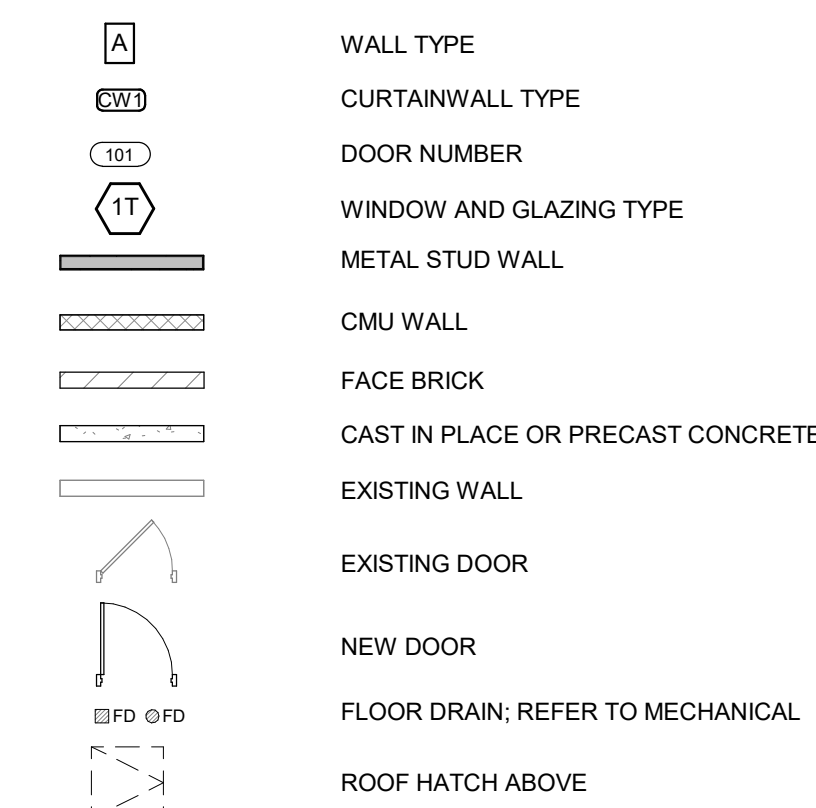
SPRINKLER HEAD LOCATION IN LINEAR METAL CEILINGS



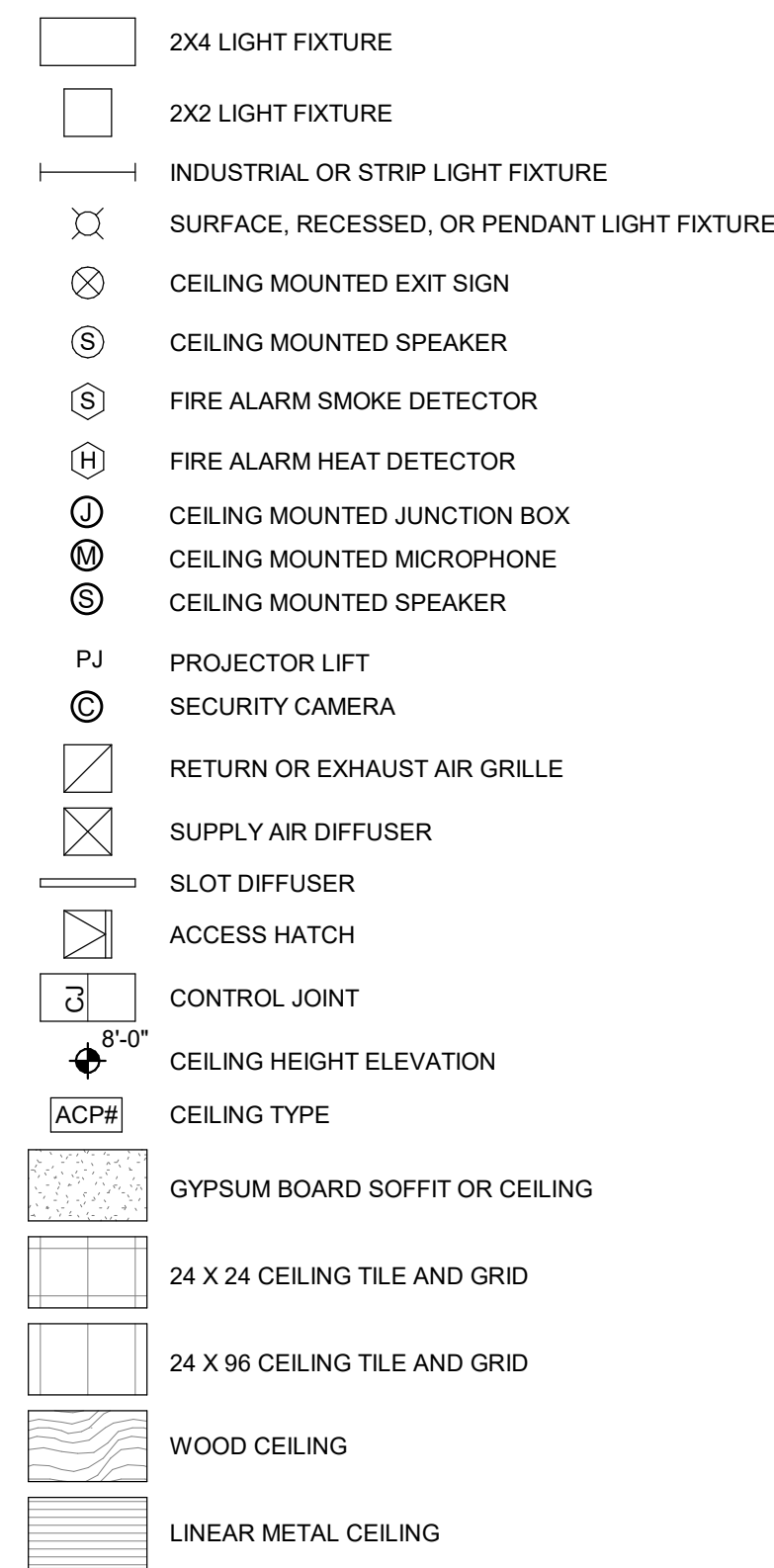
SPRINKLER HEAD LOCATION IN ACP CEILING



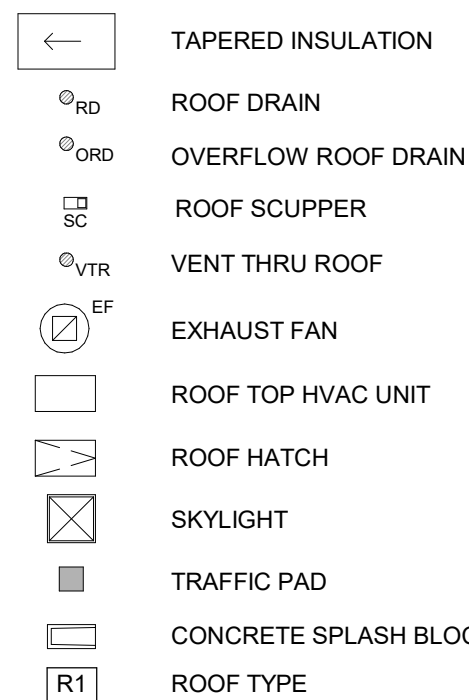
FLOOR PLAN SYMBOL LEGEND



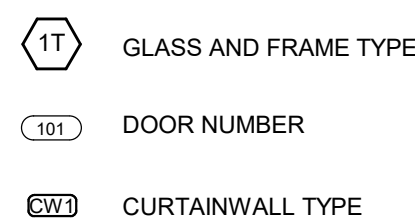
REFLECTED CEILING PLAN SYMBOL LEGEND



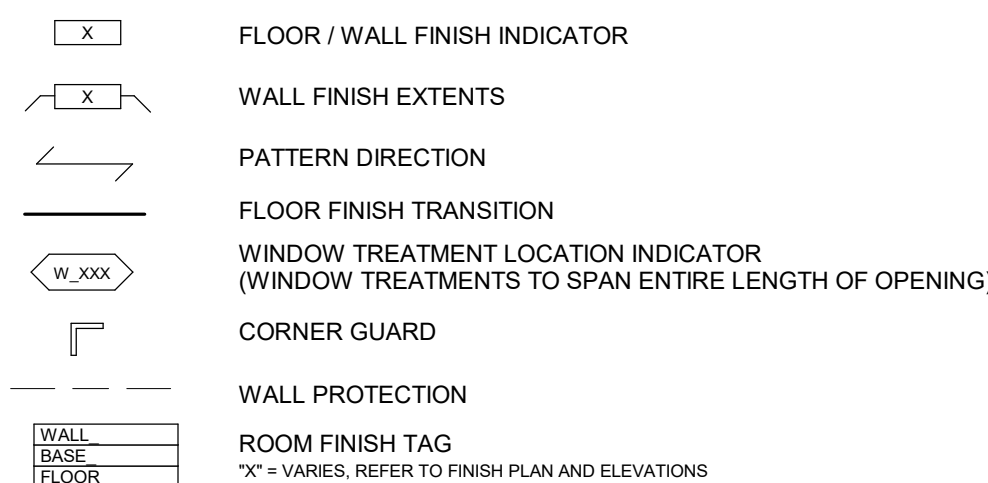
ROOF PLAN SYMBOL LEGEND



ELEVATION SYMBOL LEGEND



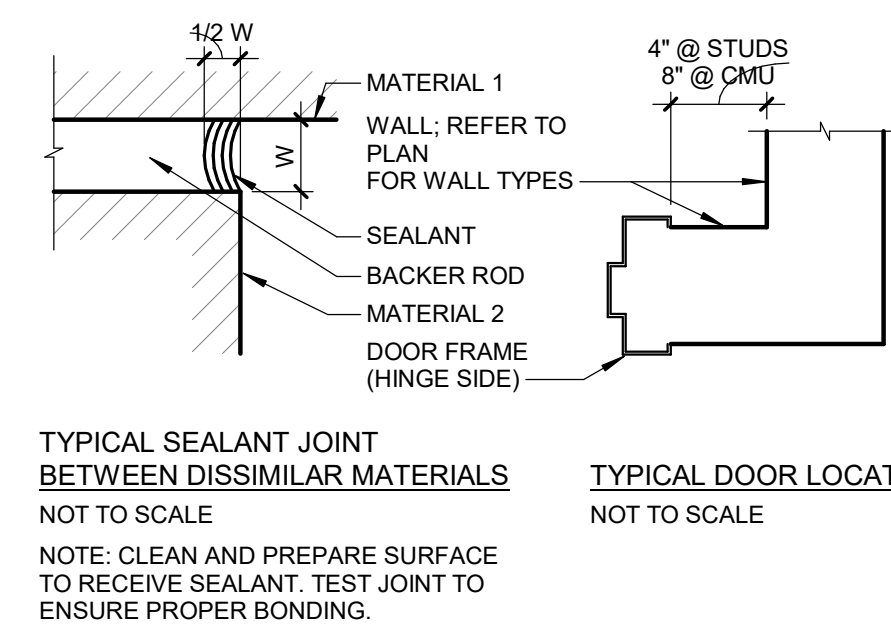
FINISH SYMBOL LEGEND



GENERAL NOTES

- THE FOLLOWING GENERAL NOTES APPLY TO ARCHITECTURAL SHEETS. NOT ALL NOTES BELOW NECESSARILY APPLY TO THIS PROJECT.
- COORDINATE ALL WORK INDICATED PER THE PROJECT MANUAL AND DRAWINGS - NOTE: THE MOST STRINGENT REQUIREMENT OR MORE COSTLY WORK SHALL GOVERN WHERE CONFLICTS OCCUR.
 - IF EXISTING CONDITIONS DIFFER FROM WHAT IS SHOWN, NOTIFY THE ARCHITECT IMMEDIATELY SO THE DESIGN MAY BE PROPERLY MODIFIED.
 - COORDINATE PHASING AND SEQUENCING OF THE WORK TO MAINTAIN CONTINUING OPERATION, BUILDING SECURITY AND WEATHER TIGHTNESS.
 - COORDINATE ALL CUT, PATCH, AND REPAIR WORK WITH ALL OTHER TRADES, INCLUDING MECHANICAL AND ELECTRICAL DRAWINGS. PATCHING OF FINISHES TO EXTEND TO NEAREST NATURAL BREAK OR SURFACE TERMINATION FOR A CLEAN, UNBLEMISHED APPEARANCE AT THE END OF CONSTRUCTION.
 - PROVIDE INTERIOR AND/OR EXTERIOR SHORING, BRACING, OR SUPPORT AS REQUIRED TO PREVENT MOVEMENT, SETTLEMENT, OR DAMAGE OF THE STRUCTURE WHERE WORK OCCURS.
 - VERIFY ALL DIMENSIONS INDICATED ON DRAWINGS PRIOR TO CONSTRUCTION; COMMENCEMENT OF WORK CONSTITUTES ACCEPTANCE OF CONDITIONS.
 - IF THE WORK RENOVATES AN EXISTING BUILDING AND AREAS WITHIN THE BUILDING ARE TO REMAIN OCCUPIED, PROVIDE AND MAINTAIN CONSTRUCTION BARRIER BETWEEN CONSTRUCTION AND OCCUPIED AREA.
 - REFER TO REFLECTED CEILING PLANS FOR CEILING HEIGHTS. ALL CEILING ELEVATIONS ARE ABOVE FINISH FLOOR.
 - ALL DIMENSIONS ON DRAWINGS ARE SHOWN TO FINISHED FACE OF WALL, FLOOR, OR CEILING, UNLESS OTHERWISE NOTED. REFER TO ENLARGED FLOOR PLANS, SECTIONS, AND DETAILS FOR OTHER DIMENSIONS.
 - REFER TO ROOM FINISH SCHEDULE. ELEVATIONS, REFLECTED CEILING PLAN AND FLOOR FINISH PLANS FOR FINISHES.
 - EXTEND ALL WALLS TIGHT TO DECK ABOVE, UNLESS NOTED OTHERWISE.
 - TOP OF SIDEWALKS (INCLUDING PAVEMENT PEDESTAL SYSTEM) OUTSIDE OF EXIT DOORS TO BE HELD 1/4" BELOW FINISHED FLOOR.
 - REFER TO STRUCTURAL DRAWINGS FOR ALL STEEL SHAPES AND SIZES.
 - SLOPE FLOORS TO FLOOR DRAINS. REFER TO ARCHITECTURAL AND STRUCTURAL DRAWINGS FOR ADDITIONAL INFORMATION.
 - MECHANICAL AND ELECTRICAL FIXTURES ARE SHOWN FOR REFERENCE AND COORDINATION ONLY. REFER TO MECHANICAL AND ELECTRICAL DRAWINGS FOR TYPES, LOCATIONS AND QUANTITIES REQUIRED.
 - REFER TO MECHANICAL, PLUMBING, AND ELECTRICAL DRAWINGS FOR COMPLETE LISTING OF ALL PENETRATIONS, ROOF PENETRATIONS, AND ROOF TOP EQUIPMENT.
 - ALL BLOCKING / SHEATHING TO BE FIRE RETARDANT TREATED (FRT). IN INTERIOR WALLS SUCH AS FOR TOILET ACCESSORIES, HANDRAILS, MILLWORK, CABINETS, AND WINDOW AND DOOR FRAMES; OR AS OTHERWISE INDICATED.
 - ROOF SLOPE TO BE 1/4:12 SLOPE MINIMUM. VERIFY ROOF DECK CONDITION AND COORDINATE ROOF SYSTEM INSTALLATION REQUIREMENTS PRIOR TO COMMENCING ROOFING WORK.
 - ALL ROOF SADDLES/CRICKETS TO BE 1/2:12 SLOPE MINIMUM.
 - PROVIDE ROOF TRAFFIC PADS AT ALL LANDING LOCATIONS ADJACENT TO ACCESS HATCHES, PORTABLE LADDER ACCESS POINTS, STAIRS, SURROUND FULLY AROUND ANY MECHANICAL EQUIPMENT, ADJACENT TO ANY POINTS OF MAINTENANCE (HOSE BIBBS, ELECTRICAL RECEPTACLES, ROOF LADDERS, EQUIPMENT PANELS, ETC).
 - COORDINATE INSTALLATION OF FLASHING TO PROVIDE CONTINUITY. END DAMS, AND TERMINATIONS THAT DIRECT MOISTURE OUT OF THE BUILDING; COORDINATE WITH BUILDING AIR / MOISTURE BARRIER SYSTEMS.
 - REFER TO VENDOR DRAWINGS (IF ANY) FOR ADDITIONAL INFORMATION TO COORDINATE INSTALLATION OF OWNER EQUIPMENT / SYSTEMS.
 - BUILDING FIRST FLOOR ELEVATION SHOWN AT 100'-0".
ACTUAL BUILDING FIRST FLOOR ELEVATION:
- LAKE HOUSE (USGS) ELEVATION 685.00'.
- LAKE HALL (USGS) ELEVATION 688.50'.

STANDARD DETAILS



fishbeck

Engineers | Architects | Scientists | Constructors

Van Buren Charter Township

Van Buren Township, MI

The Lakeside Park

REVISIONS
10/12/2026 BIDS & PERMIT
09/21/2026 CD TEAM REVIEW
08/10/2026 CD 50% PROGRESS
08/22/2026 DD OWNER REVIEW
06/15/2026 DD PEER REVIEW
06/08/2026 DD 90 % PROGRESS
05/18/2026 DD 50 % PROGRESS
02/23/2026 SD OWNER REVIEW
02/13/2026 SD PEER REVIEW
02/09/2026 SD PROGRESS REVIEW

Drawn By IOLKHOVESKA

Designer IELHENNAWNY

Reviewer WLAPSON

Manager CKRETOVIC

PROJECT NO.

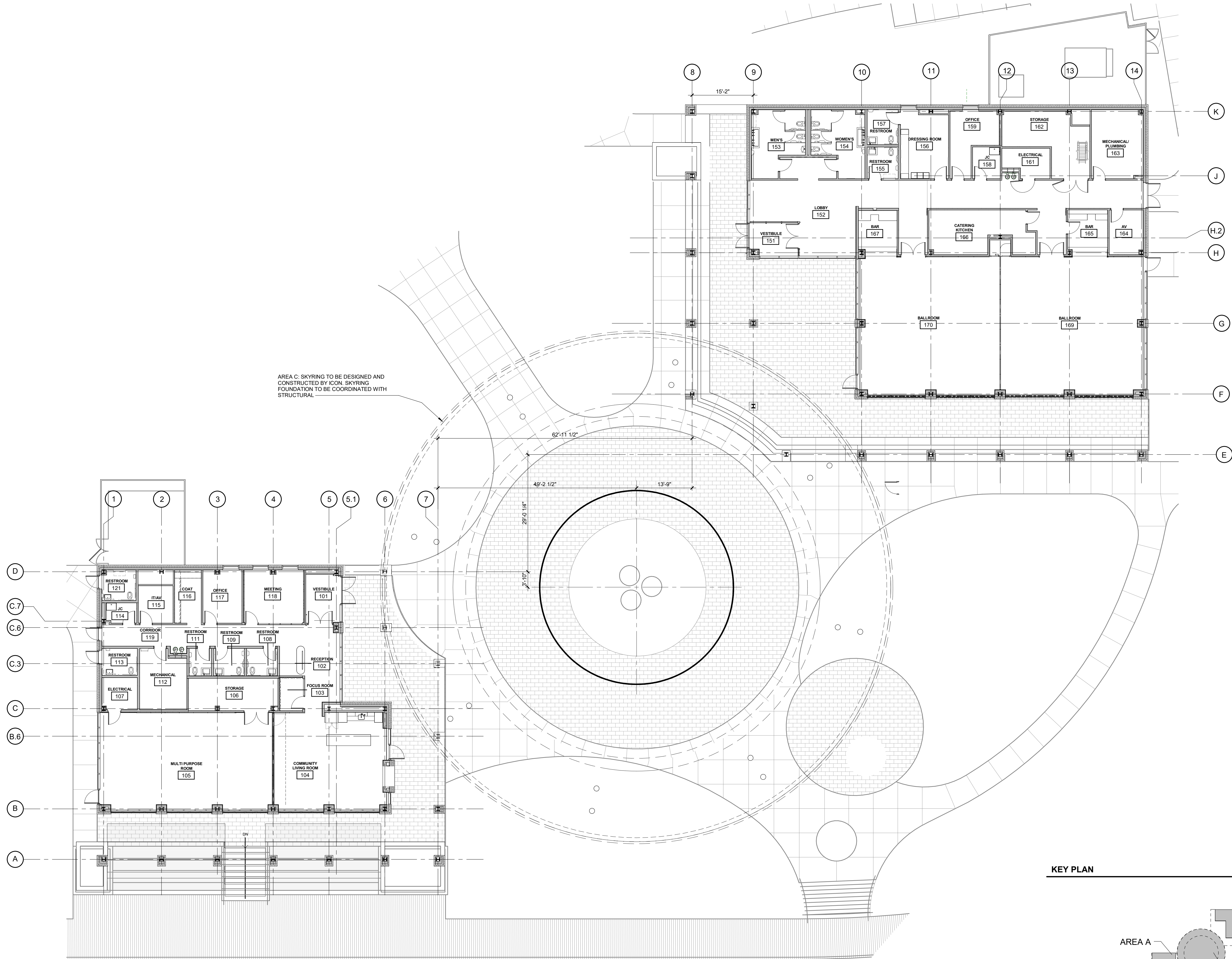
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SHEET NO.

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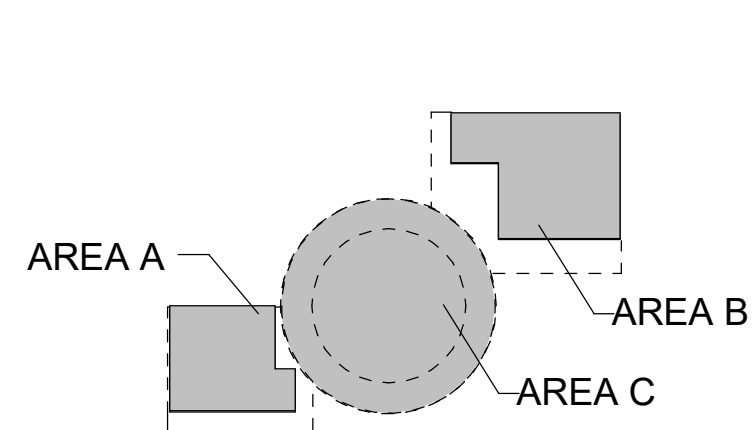
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OVERALL FLOOR PLAN

SCALE: 3/32" = 1'-0"

KEY PLAN



Van Buren Charter Township

Van Buren Township, MI

The Lakeside Park



REVISIONS

10/12/2026	BIDS & PERMIT
09/21/2026	CD PEER REVIEW
09/09/2026	CD TEAM REVIEW
08/10/2026	CD 50% PROGRESS
08/22/2026	DD OWNER REVIEW
06/15/2026	DD PEER REVIEW
06/08/2026	DD 90 % PROGRESS
05/18/2026	DD 90 % PROGRESS
02/23/2026	SD OWNER REVIEW
02/13/2026	SD PEER REVIEW
02/09/2026	SD PROGRESS REVIEW

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Designer IELHENNAWY
Reviewer WLRAPSON
Manager CKRETOVIC

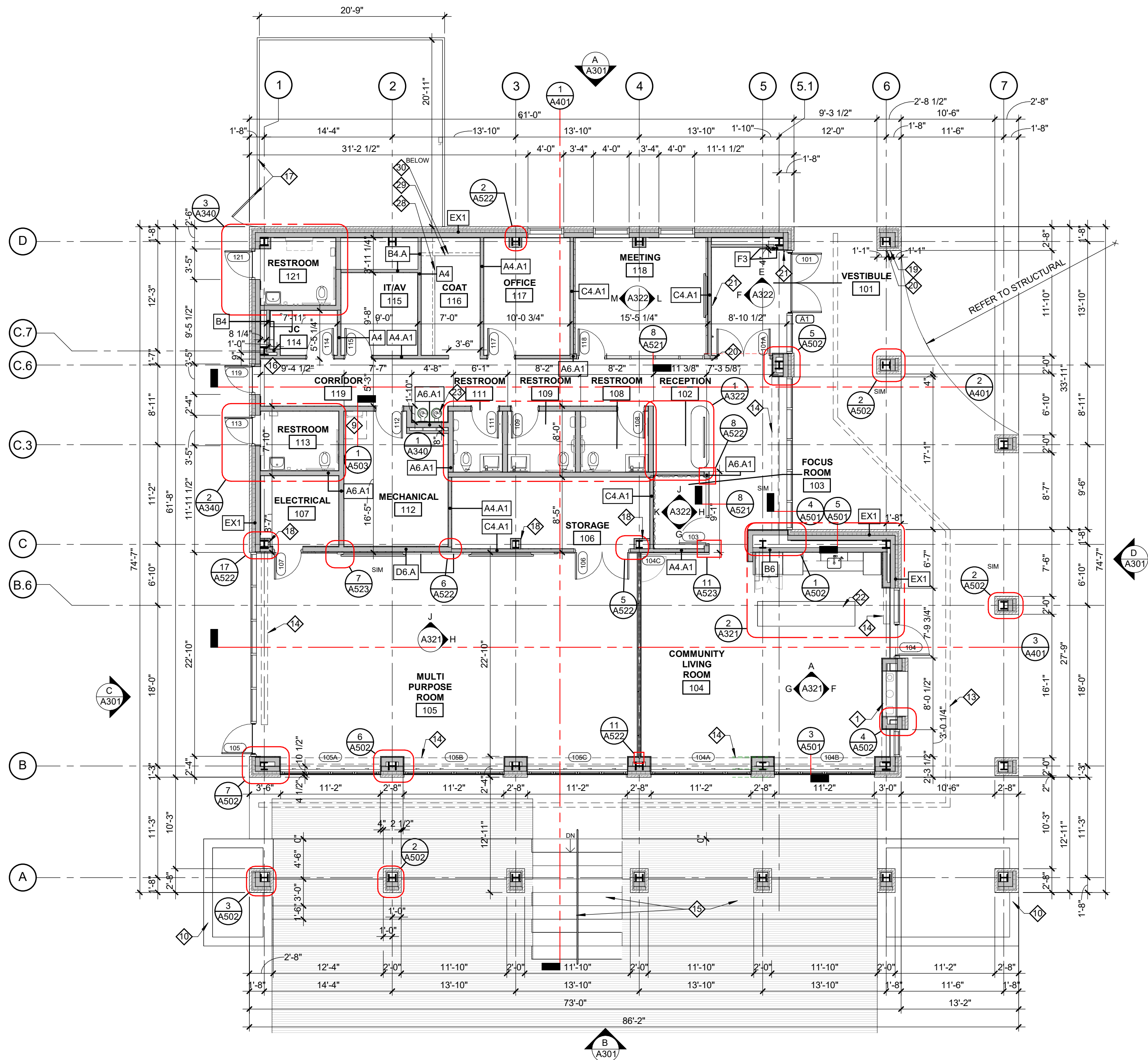
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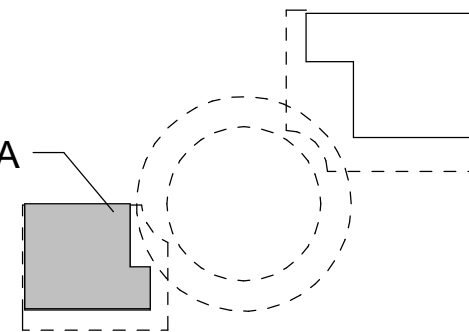
LAKE HOUSE
FLOOR PLAN - AREA A
SCALE: 1/8" = 1'-0"

KEY NOTES

- CUSTOM VENTED SEE-THROUGH GAS FIREPLACE, REFER TO ELECT., MECH AND SPECS.; APPROX 5'W X 3'H
- SERVICE SINK REFER TO PLUMBING.
- OPEN TO STRUCTURE ABOVE.
- ROOF ACCESS LADDER AND HATCH DOOR ABOVE.
- ATTIC ACCESS HATCH WITH FOLD DOWN LADDER WITH FLAT LOWER / INTERIOR COVER
- KITCHEN SINK, REFER TO FOOD SERVICE AND PLUMBING.
- SOLID SURFACE BAR COUNTER (HIGH AND LOW) WITH BAR EQUIPMENT, REFER TO FOOD SERVICE DRAWINGS FOR BAR EQUIPMENT INFORMATION AND DETAILS.
- PROVIDE LEVEL 5 GYPSUM BOARD WALL FINISH ON ENTIRE LENGTH OF WALL.
- ROOF ACCESS LADDER AND HATCH DOOR ABOVE.
- ARCHITECTURAL PLANTER BOX REFER CIVIL AND STRUCTURAL FOR DETAILS
- SKYRING COLUMNS SEE SHEET A173 FOR DIMENSIONS
- 42-INCH HIGH PAINTED (SAFETY YELLOW) GUARDRAIL, TYPE HDRL-4, WITH 36" WIDE (CLEAR MIN.) SWING GATE.
- LINEAR DRAINS BELOW PEDESTAL PAVER SYSTEM, REFER TO CIVIL FOR DRAINS
- IN FLOOR MECHANICAL TRENCH, REFER TO MECHANICAL.
- TIERED SEATING, STAIRS, AND HANDRAIL; REFER TO CIVIL DRAWINGS FOR DETAIL
- FULLY-RECESSED FIRE EXTINGUISHER CABINET W/ EXTINGUISHER, PAINT TO MATCH ADJACENT WALL FINISH.
- MECHANICAL SCREEN WALLS AND GATE, MATERIAL AND CONSTRUCTION TO BE DETERMINED, REFER TO ELEVATIONS FOR HEIGHT
- 5/8" GYPSUM BOARD ON 2-1/2" METAL STUD FRAMING; PROVIDE TIGHT-FITTING ENCLOSURE AROUND COLUMN.
- CARD READER: 42" A.F.F. TO CENTERLINE.
- AUTOMATIC DOOR OPERATOR: 42" A.F.F. TO CENTERLINE.
- ROUGH-IN FOR FUTURE AUTOMATIC DOOR OPERATOR: 42" A.F.F. TO CENTERLINE.
- FIRE EXTINGUISHER, BRACKET MOUNTED INSIDE BASE CABINET.
- WALL MOUNTED DRINKING FOUNTAIN, REFER TO PLUMBING.
- PROVIDE 12" HIGH WALL BLOCKING ON ENTIRE LENGTH OF WALL (FOR FUTURE ARTWORK), TOP OF BLOCKING TO BE 7'-0" A.F.F.
- WALL MOUNTED, INTEGRALLY LIT MIRROR, REFER TO ELECT.
- L-SHAPED ARCHITECTURAL TRIM INTEGRATED INTO WALL AND COVERED IN WALL FINISH MATERIAL, REFER TO GYPSUM BOARD ASSEMBLIES SPEC
- PROVIDE CUT-OUT IN COUNTER FOR BEER TAP, COORD. SIZE AND LOCATION WITH EQUIPMENT, REFER TO FOOD SERVICE DRAWINGS
- 18" WIDE PLASTIC LAMINATE SHELF WITH COAT BAR, TOP OF SHELF TO BE 70" A.F.F.
- 18" WIDE PLASTIC LAMINATE SHELF, TOP OF SHELF TO BE 70" A.F.F.
- 18" WIDE PLASTIC LAMINATE SHELF WITH COAT BAR, TOP OF SHELF TO BE 44" A.F.F.

KEY PLAN

AREA A



10/12/2026	BIDS & PERMIT
09/21/2026	CD PEER REVIEW
09/09/2026	CD TEAM REVIEW
08/10/2026	CD 50% PROGRESS
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Reviewer WLRAPSON
Manager CKRETOVIC

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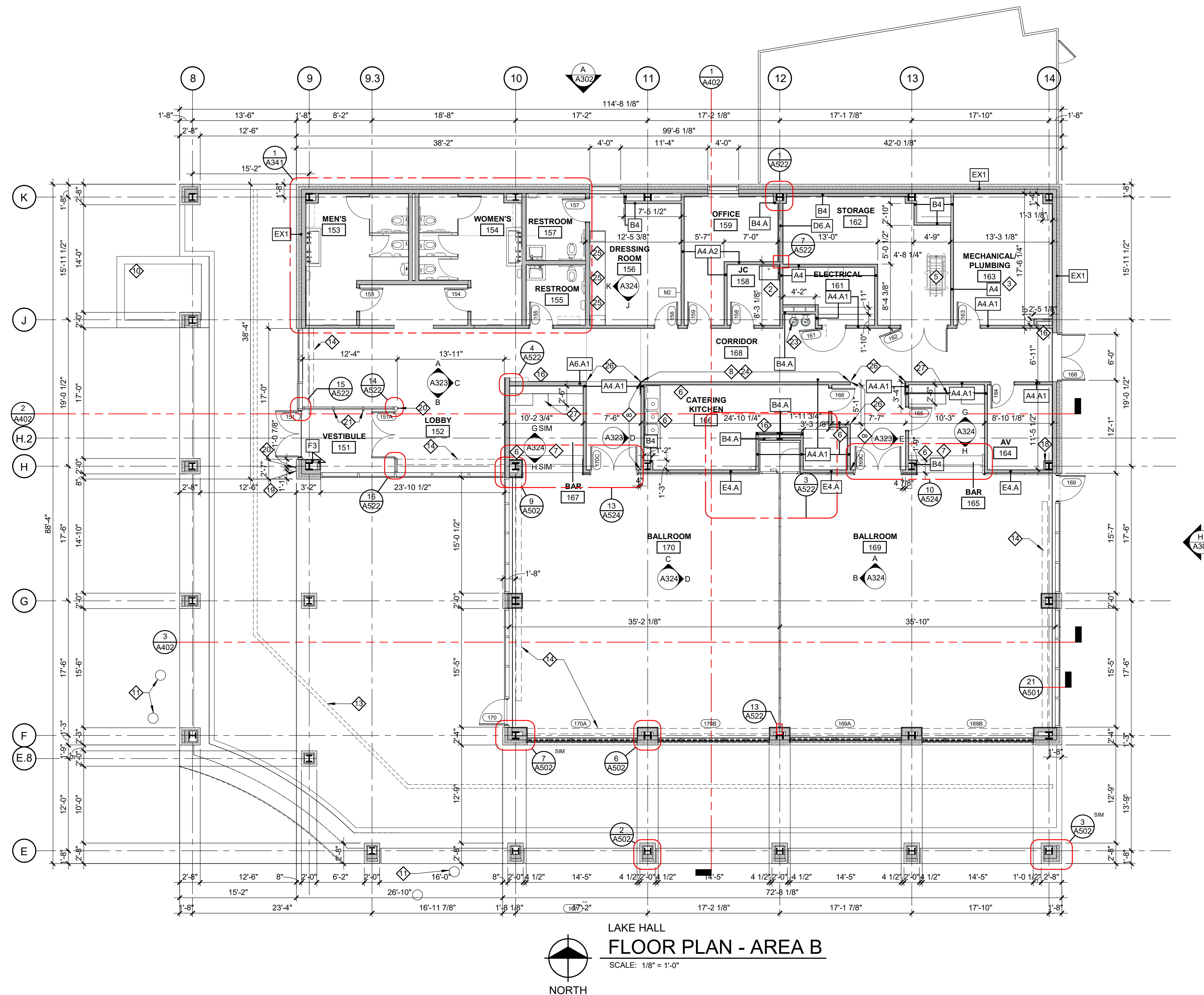
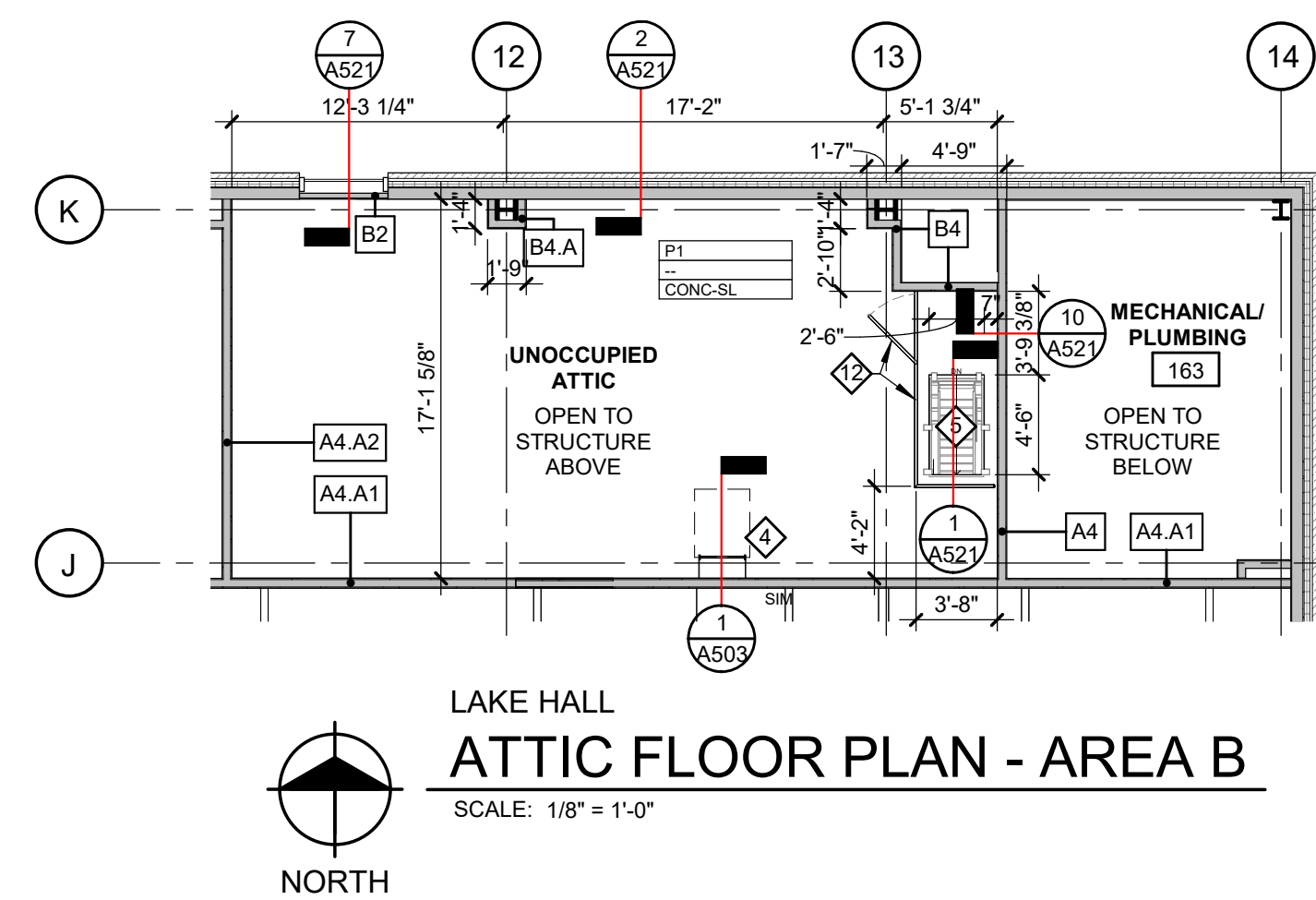
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Van Buren Charter Township

Van Buren Township, MI

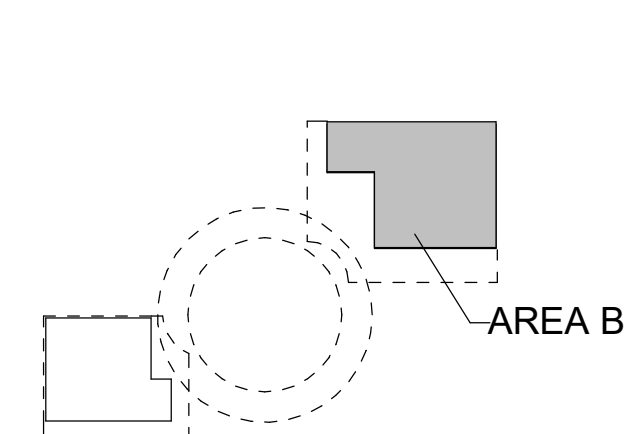
The Lakeside Park



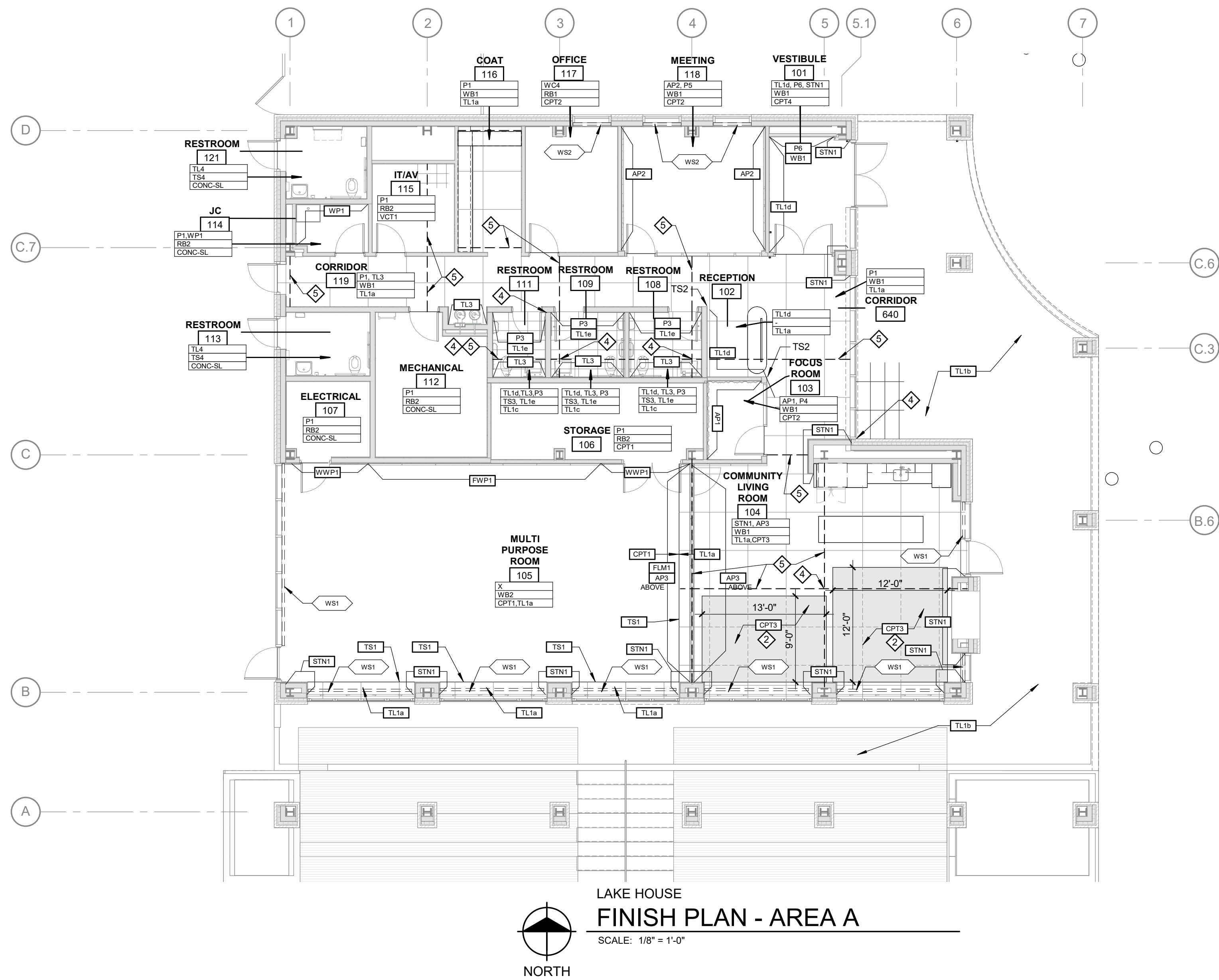
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 - 28 18" WIDE PLASTIC LAMINATE SHELF WITH COAT BAR, TOP OF SHELF TO BE 70" A.F.F.
 - 29 18" WIDE PLASTIC LAMINATE SHELF, TOP OF SHELF TO BE 70" A.F.F.
 - 30 18" WIDE PLASTIC LAMINATE SHELF WITH COAT BAR, TOP OF SHELF TO BE 44" A.F.F.

KEY PLAN



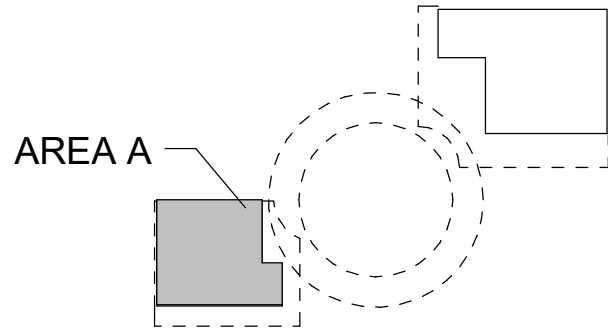
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KEY NOTES

- 1 INTEGRATED RECESSES WITHIN STONE WITH ACRYLIC PANEL ACCENTS AND LIGHTING
- 2 TILE CONTINUES BELOW CPT RUG
- 3 CUSTOM GRAPHIC VINYL PROVIDED AND INSTALLED BY IMAGE360
- 4 TILE PATTERN START
- 5 TILE SOFT JOINT, LOCATED OVER CONCRETE SLAB CONTROL JOINT
- 6 CUT TILES TO ACCOMMODATE OVERALL PATTERN AND CONTROL JOINT LOCATION
- 7 ADDED TILE SOFT JOINT FOR DIRECT SUN LOCATION
- 8 WALL FINISH TO CONTINUE OVER WALL EMBEDDED CORNER TRIM

KEY PLAN



Van Buren Charter Township

Van Buren Township, MI

The Lakeside Park

REVISIONS

10/12/2026	BIDS & PERMIT
09/21/2026	CD PEER REVIEW
09/09/2026	CD TEAM REVIEW
08/10/2026	CD 50% PROGRESS
08/22/2026	DD OWNER REVIEW
06/15/2026	DD PEER REVIEW
06/08/2026	DD 90 % PROGRESS
05/18/2026	DD 90 % PROGRESS
02/23/2026	SD OWNER REVIEW
02/13/2026	SD PEER REVIEW
02/09/2026	SD PROGRESS REVIEW

Drawn By IOLKHOVESKA
Designer KBRAUN
Reviewer WLRAPSON
Manager CKRETOVIC

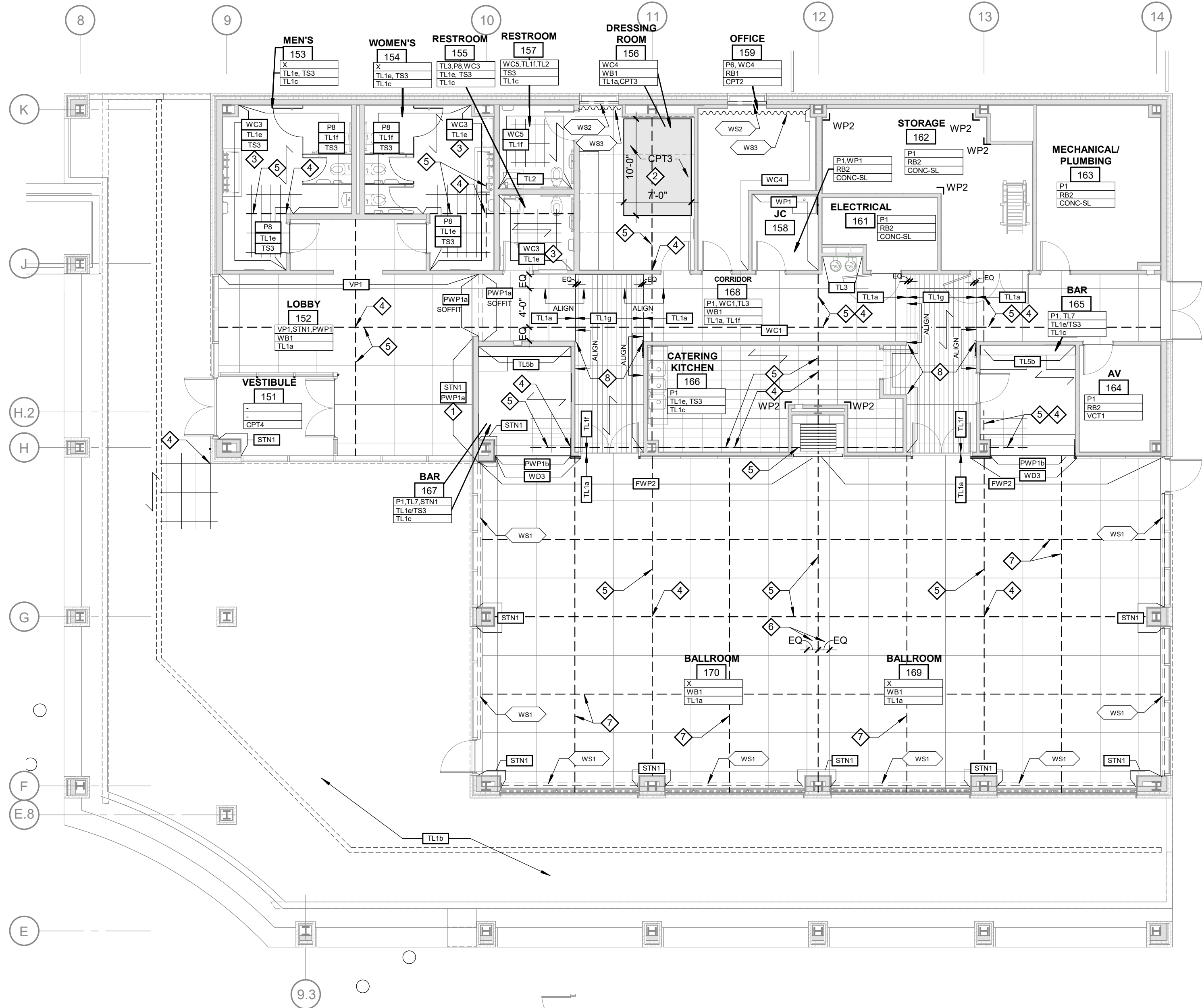
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PROJECT NO.
2500281

SHEET NO.

A131

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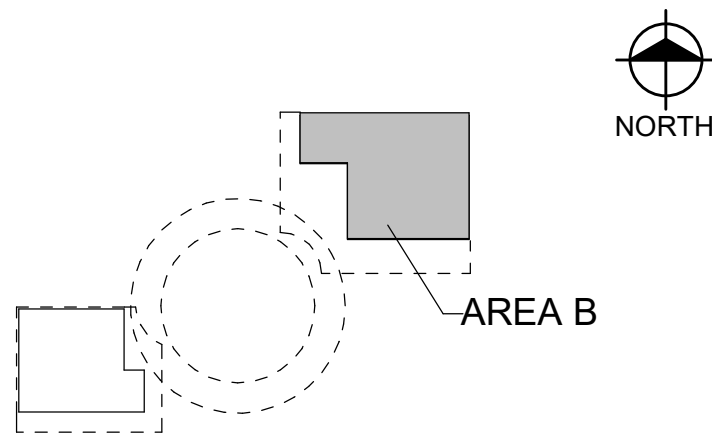


LAKE HALL
FINISH PLAN - AREA B
SCALE: 1/8" = 1'-0"

KEY NOTES

- 1 INTEGRATED RECESSES WITHIN STONE WITH ACRYLIC PANEL ACCENTS AND LIGHTING
- 2 TILE CONTINUES BELOW CPT RUG
- 3 CUSTOM GRAPHIC VINYL PROVIDED AND INSTALLED BY IMAGE360
- 4 TILE PATTERN START
- 5 TILE SOFT JOINT, LOCATED OVER CONCRETE SLAB CONTROL JOINT
- 6 CUT TILES TO ACCOMMODATE OVERALL PATTERN AND CONTROL JOINT LOCATION
- 7 ADDED TILE SOFT JOINT FOR DIRECT SUN LOCATION
- 8 WALL FINISH TO CONTINUE OVER WALL EMBEDDED CORNER TRIM

KEY PLAN



Van Buren Charter Township

Van Buren Township, MI

The Lakeside Park

REVISIONS

10/12/2026	BIDS & PERMIT
09/21/2026	CD PEER REVIEW
09/09/2026	CD TEAM REVIEW
08/10/2026	CD 50% PROGRESS
08/22/2026	DD OWNER REVIEW
06/15/2026	DD PEER REVIEW
06/08/2026	DD 90 % PROGRESS
05/18/2026	DD 50 % PROGRESS
02/23/2026	SD OWNER REVIEW
02/13/2026	SD PEER REVIEW
02/09/2026	SD PROGRESS REVIEW

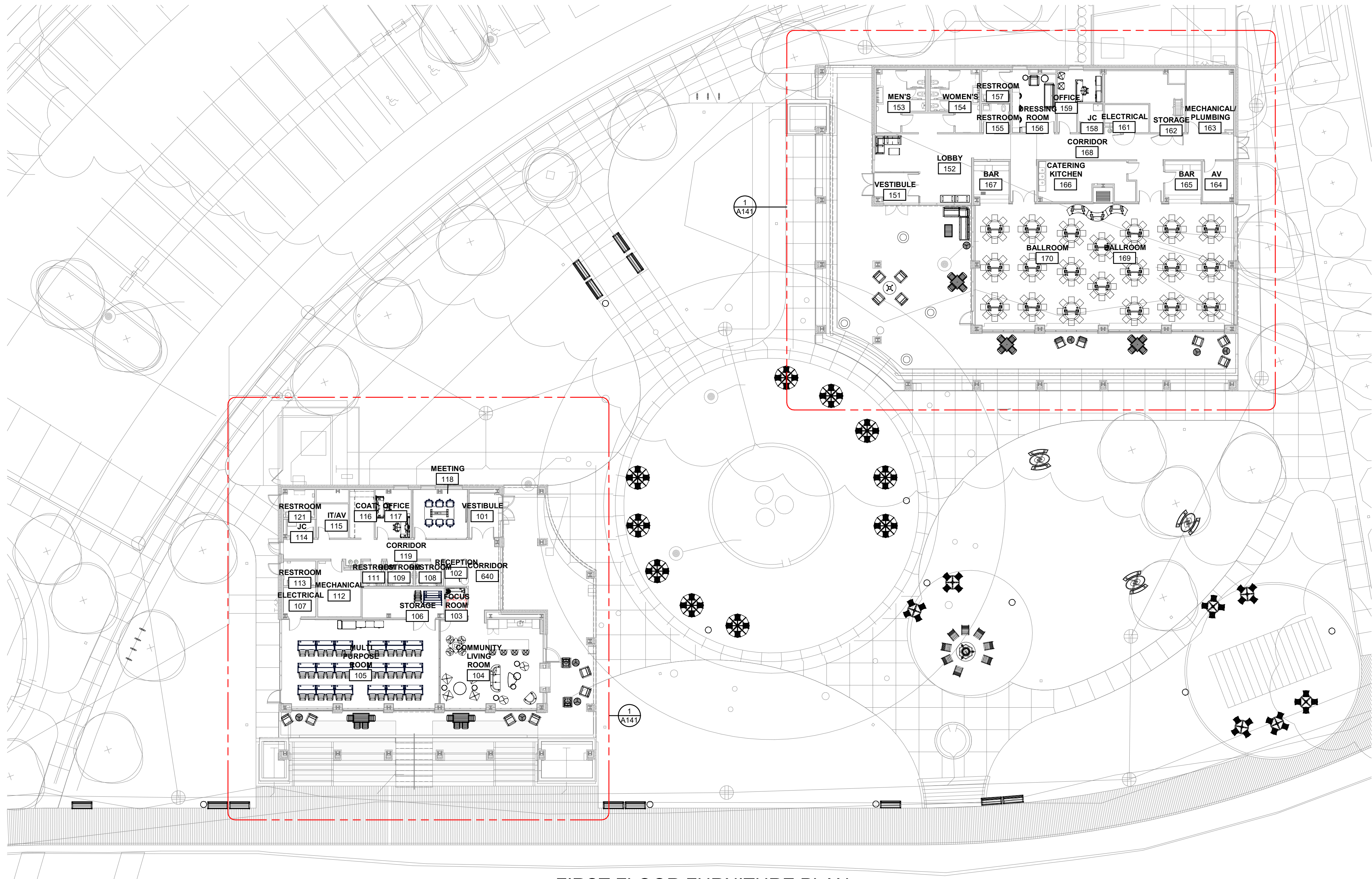
Drawn By	IOLKHOVESKA
Designer	KBRAUN
Reviewer	WLRAPSON
Manager	CKRETOVIC

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2500281

SHEET NO.

A132



FIRST FLOOR FURNITURE PLAN

SCALE: 1/16" = 1'-0"

GENERAL FURNITURE NOTES

1. FURNITURE SHOWN FOR REFERENCE ONLY
2. FINAL FURNITURE SPECIFICATION BY FURNITURE DEALER IN COORDINATION WITH DESIGNER.
3. SITE DEPICTED FOR EXTERIOR FURNITURE PLACEMENT ONLY. REFER TO CIVIL/LANDSCAPE DRAWINGS.

Van Buren Charter Township

Van Buren Township, MI

The Lakeside Park

REVISIONS

10/12/2026	BIDS & PERMIT
09/21/2026	CD PEER REVIEW
09/09/2026	CD TEAM REVIEW
08/10/2026	CD 50% PROGRESS
08/22/2026	DD OWNER REVIEW
06/15/2026	DD PEER REVIEW
06/08/2026	DD 90 % PROGRESS
05/18/2026	DD 90 % PROGRESS
02/23/2026	SD OWNER REVIEW
02/13/2026	SD PEER REVIEW
02/09/2026	SD PROGRESS REVIEW

Drawn By IOLKHOVESKA
Designer KBRAUN
Reviewer WLAPSON
Manager CKRETOVIC

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PROJECT NO.
2500281

SHEET NO.

A140

PLOT INFO: 10/12/2026 3:00:07 PM Autodesk Docs://2500281 - Van Buren Twp Lake House/2026_A_2500281.rvt

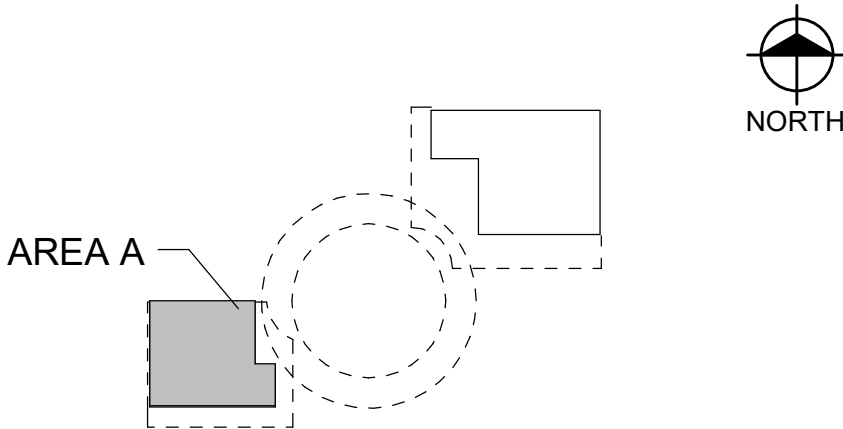


LAKE HOUSE
FURNITURE PLAN - AREA A
SCALE: 1/8" = 1'-0" FURNITURE PLAN SHOWN FOR REFERENCE ONLY

GENERAL FURNITURE NOTES

1. FURNITURE SHOWN FOR REFERENCE ONLY
2. FINAL FURNITURE SPECIFICATION BY FURNITURE DEALER IN COORDINATION WITH DESIGNER.
3. SITE DEPICTED FOR EXTERIOR FURNITURE PLACEMENT ONLY. REFER TO CIVIL/LANDSCAPE DRAWINGS.

KEY PLAN



Van Buren Charter Township
Van Buren Township, MI
The Lakeside Park

REVISIONS

10/12/2026	BIDS & PERMIT
09/21/2026	CD PEER REVIEW
09/09/2026	CD TEAM REVIEW
08/10/2026	CD 50% PROGRESS
08/22/2026	DD OWNER REVIEW
06/15/2026	DD PEER REVIEW
06/08/2026	DD 90 % PROGRESS
05/18/2026	DD 90 % PROGRESS
02/23/2026	SD OWNER REVIEW
02/13/2026	SD PEER REVIEW
02/09/2026	SD PROGRESS REVIEW

Drawn By	IOLKHOVESKA
Designer	KBRAUN
Reviewer	WLAPSON
Manager	CKRETOVIC

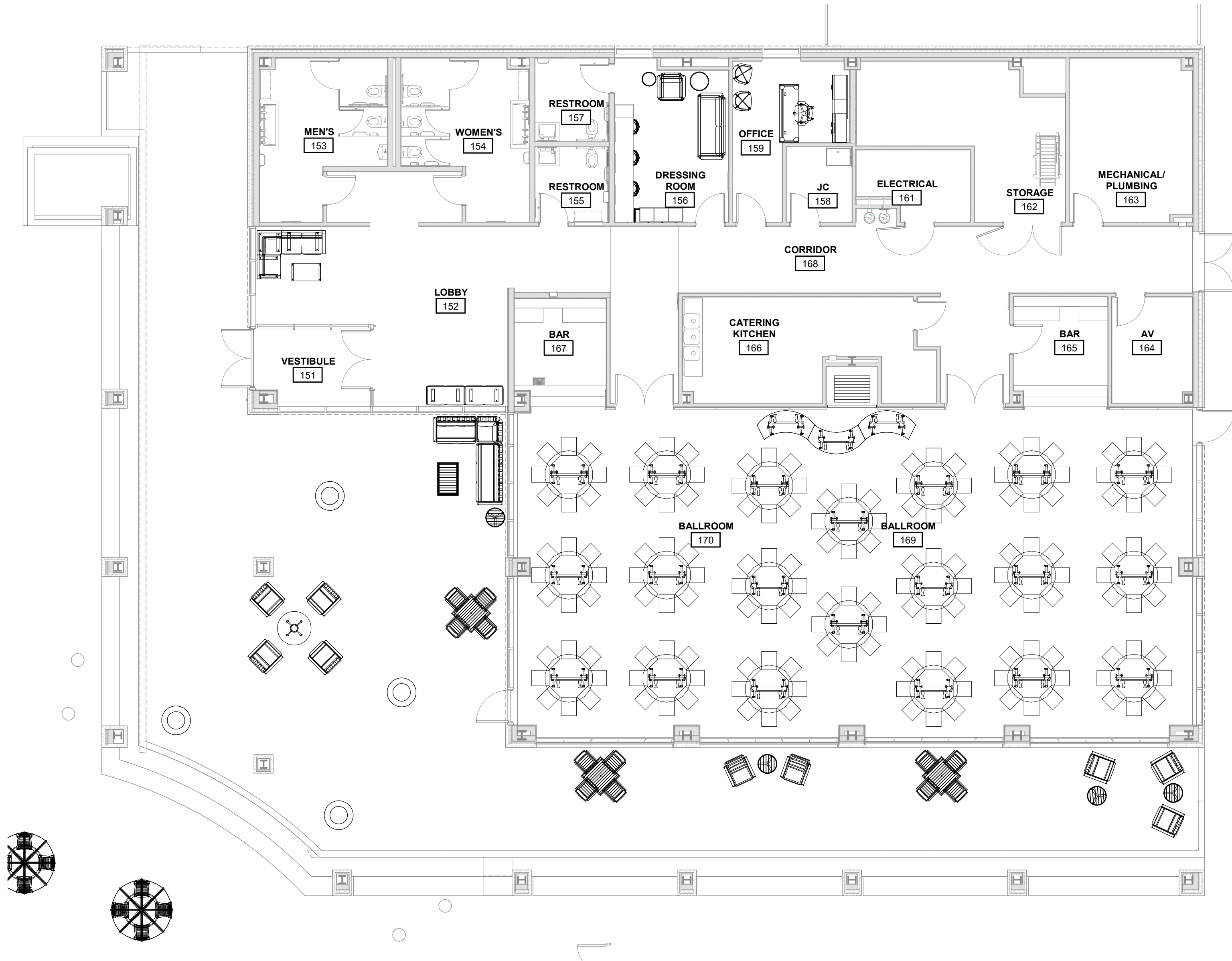
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2500281

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A141

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LAKE HALL
FURNITURE PLAN - AREA B

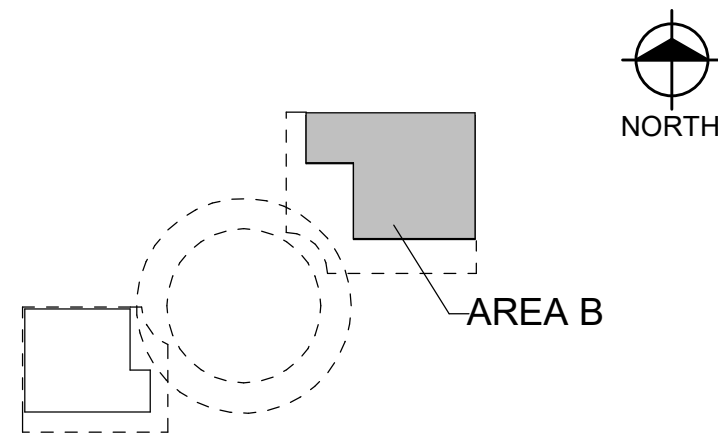
SCALE: 1/8" = 1'-0"

FURNITURE PLAN SHOWN FOR REFERENCE ONLY

GENERAL FURNITURE NOTES

1. FURNITURE SHOWN FOR REFERENCE ONLY
2. FINAL FURNITURE SPECIFICATION BY FURNITURE DEALER IN COORDINATION WITH DESIGNER.
3. SITE DEPICTED FOR EXTERIOR FURNITURE PLACEMENT ONLY. REFER TO CIVIL/LANDSCAPE DRAWINGS.

KEY PLAN



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09/21/2026	CD PEER REVIEW
09/09/2026	CD TEAM REVIEW
08/10/2026	CD 50% PROGRESS
08/22/2026	DD OWNER REVIEW
06/15/2026	DD PEER REVIEW
06/08/2026	DD 90 % PROGRESS
05/18/2026	DD 90 % PROGRESS
02/23/2026	SD OWNER REVIEW
02/13/2026	SD PEER REVIEW
02/09/2026	SD PROGRESS REVIEW

Drawn By IOLKHOVESKA
Designer KBRAUN
Reviewer WLRAPSON
Manager CKRETOVIC

Hard copy is intended to be 24"x36" when plotted. Scale(s) indicated and graphic quality may not be accurate for any other size.

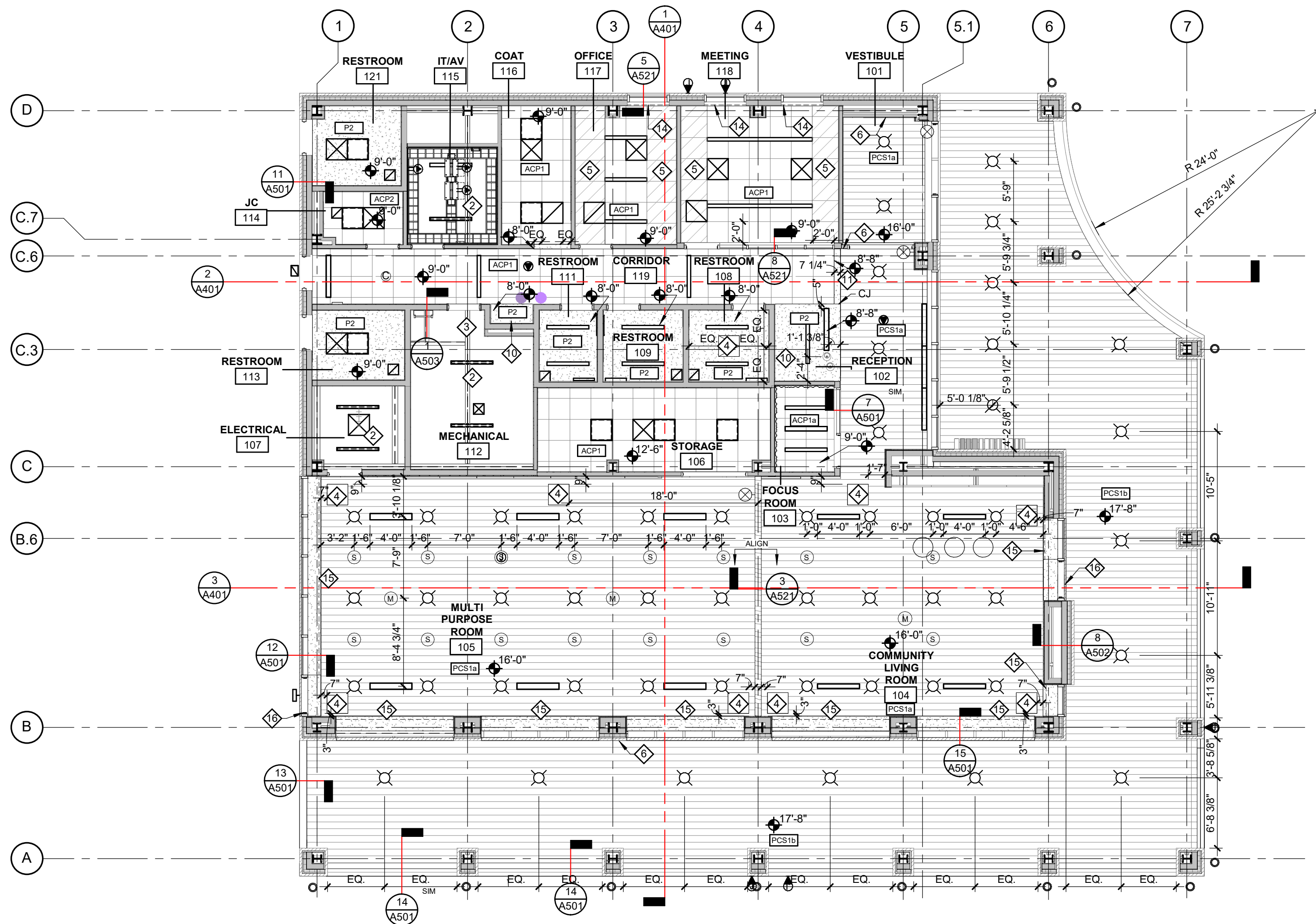
PROJECT NO.

2500281

SHEET NO.

A142

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LAKE HOUSE
REFLECTED CEILING PLAN - AREA A
SCALE: 1/8" = 1'-0"

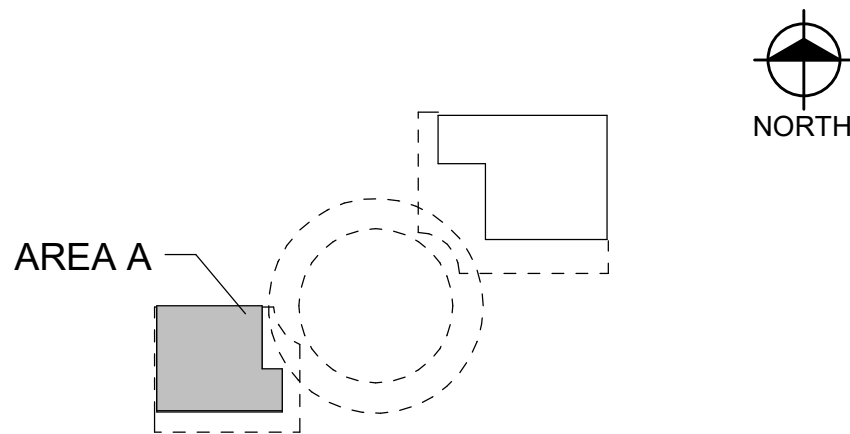
GENERAL REFLECTED CEILING PLAN NOTES

1. ALL CEILING ELEVATIONS ARE ABOVE FINISH FLOOR
2. ALL CEILING GRIDS ARE TO BE CENTERED ON ROOM / AREA U.N.O
3. CENTER HVAC DIFFUSERS AND LIGHTING ON METAL CEILING PANELS.

KEY NOTES

- 1 ACOUSTIC ROOM COMPONENTS - MOBILE, LIGHTART ACOUSTIC MOBILE; AIRCRAFT CABLE SUPPORTS WITH FOLDED SQUARE PET SOLA FELT IN COLORS DUNE & DRIFTWOOD
- 2 OPEN TO STRUCTURE ABOVE.
- 3 ROOF HATCH DOOR.
- 4 ACCESS DOOR, 2' X 2' UNLESS OTHERWISE NOTED.
- 5 DIAGONAL HATCH; CUT OVERSIZED TILES AS REQUIRED TO CENTER CEILING GRID IN ROOM.
- 6 START METAL PLANK CEILING LAYOUT FROM NORTH WALL; MAINTAIN CONSISTENT PLANK ALIGNMENT THROUGHOUT.
- 7 DECORATIVE CHANDELIER, REFER TO ELECTRICAL.
- 8 PROJECTOR, REFER TO TECHNOLOGY.
- 9 PROJECTION SCREEN, REFER TO TECHNOLOGY.
- 10 SOFFIT, REFER TO TYPICAL SOFFIT DETAIL 1/A201
- 11 BULKHEAD, REFER TO TYPICAL BULKHEAD DETAIL 2/A201
- 12 LINE OF CONT. LIGHT COVE AT SOFFIT 5/A524
- 13 LINE OF DRAPERY TRACK. TRACK TO EXTEND FULL WIDTH OF WALL. REFER TO SCHEDULES.
- 14 LINE OF SOFFIT MOUNTED ROLLER SHADE (DO NOT PUNCTURE OR MOUNT TO WINDOW FRAME), REFER TO SCHEDULES.
- 15 LINE OF SOFFIT MOUNTED DOUBLE ROLLER SHADE, REFER TO SCHEDULES.
- 16 EGRESS DOOR, BELOW. STOP ROLLER SHADE IN ALIGNMENT WITH OUTSIDE FACE OF DOOR JAMB AND DO NOT EXTEND ROLLER SHADE OVER DOOR.
- 17 ATTIC ACCESS HATCH WITH PULL-DOWN LADDER.

KEY PLAN



REVISIONS

10/12/2026	BIDS & PERMIT
09/21/2026	CD PEER REVIEW
09/09/2026	CD TEAM REVIEW
08/10/2026	CD 50% PROGRESS
08/22/2026	DD OWNER REVIEW
06/15/2026	DD PEER REVIEW
06/08/2026	DD 90 % PROGRESS
05/18/2026	DD 90 % PROGRESS
02/23/2026	SD OWNER REVIEW
02/13/2026	SD PEER REVIEW
02/09/2026	SD PROGRESS REVIEW

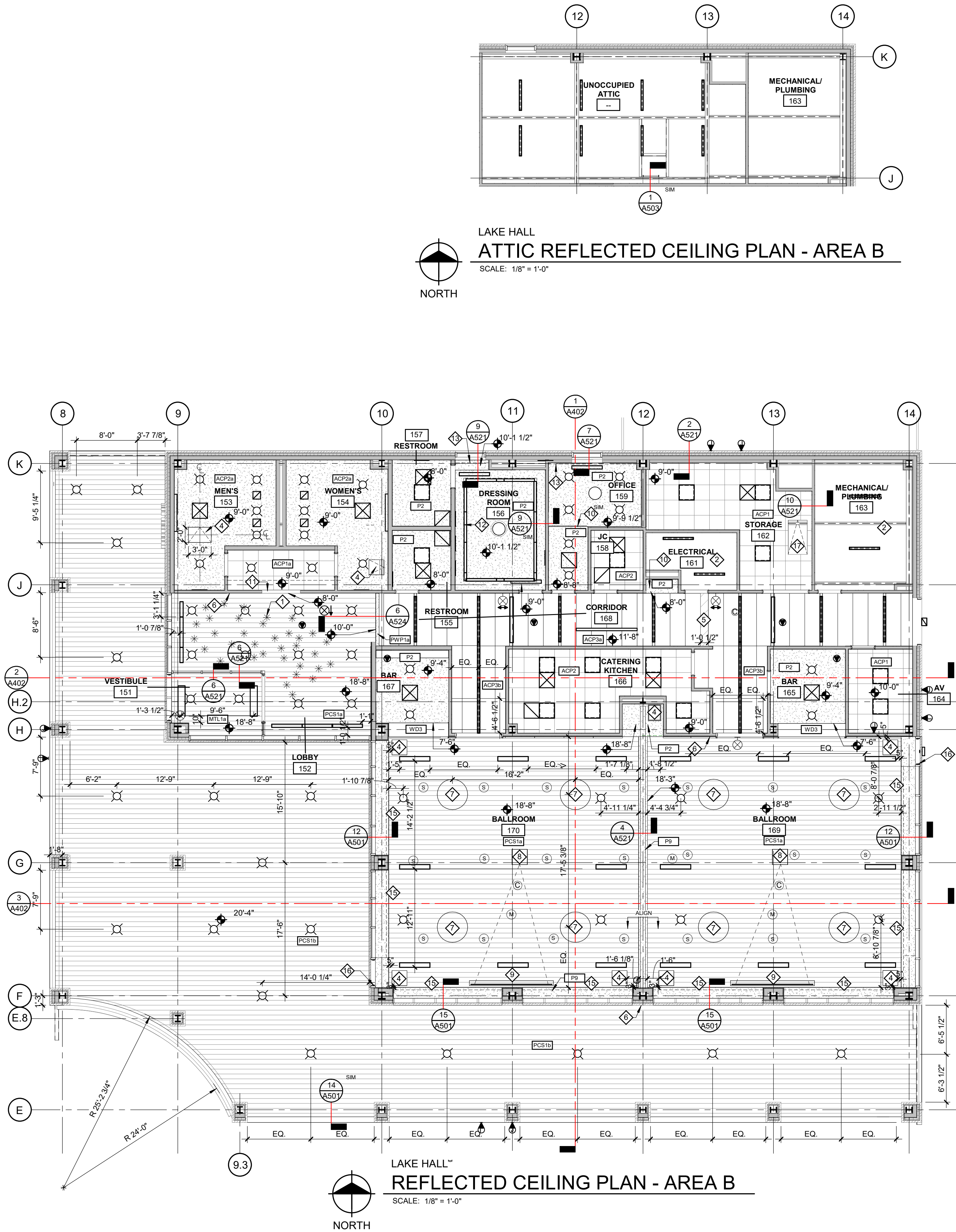
Drawn By IOLKHOVESKA
Designer IELHENNAWY
Reviewer WLRAPSON
Manager CKRETOVIC

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PROJECT NO.
2500281

SHEET NO.

A151



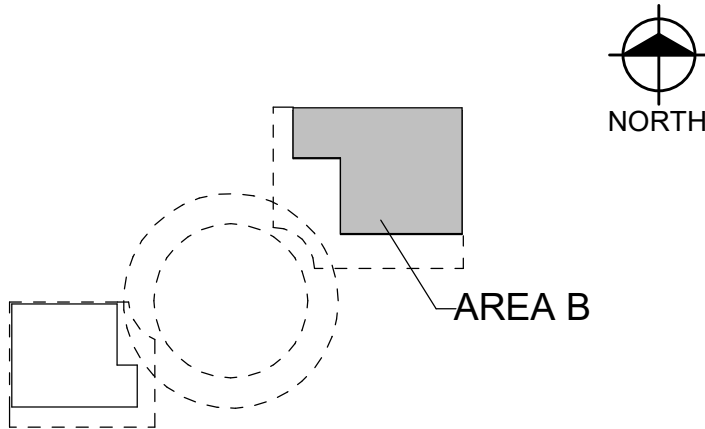
GENERAL REFLECTED CEILING PLAN NOTES

1. ALL CEILING ELEVATIONS ARE ABOVE FINISH FLOOR
2. ALL CEILING GRIDS ARE TO BE CENTERED ON ROOM / AREA U.N.O
3. CENTER HVAC DIFFUSERS AND LIGHTING ON METAL CEILING PANELS.

KEY NOTES

- 1 ACOUSTIC ROOM COMPONENTS - MOBILE, LIGHTART ACOUSTIC MOBILE; AIRCRAFT CABLE SUPPORTS WITH FOLDED SQUARE PET SOLA FELT IN COLORS DUNE & DRIFTWOOD
- 2 OPEN TO STRUCTURE ABOVE.
- 3 ROOF HATCH DOOR.
- 4 ACCESS DOOR, 2' X 2' UNLESS OTHERWISE NOTED.
- 5 DIAGONAL HATCH; CUT OVERSIZED TILES AS REQUIRED TO CENTER CEILING GRID IN ROOM.
- 6 START METAL PLANK CEILING LAYOUT FROM NORTH WALL; MAINTAIN CONSISTENT PLANK ALIGNMENT THROUGHOUT.
- 7 DECORATIVE CHANDELIER, REFER TO ELECTRICAL.
- 8 PROJECTOR, REFER TO TECHNOLOGY.
- 9 PROJECTION SCREEN, REFER TO TECHNOLOGY.
- 10 SOFFIT, REFER TO TYPICAL SOFFIT DETAIL 1/A201
- 11 BULKHEAD, REFER TO TYPICAL BULKHEAD DETAIL 2/A201
- 12 LINE OF CONT. LIGHT COVE AT SOFFIT 5/A524
- 13 LINE OF DRAPERY TRACK. TRACK TO EXTEND FULL WIDTH OF WALL. REFER TO SCHEDULES.
- 14 LINE OF SOFFIT MOUNTED ROLLER SHADE (DO NOT PUNCTURE OR MOUNT TO WINDOW FRAME), REFER TO SCHEDULES.
- 15 LINE OF SOFFIT MOUNTED DOUBLE ROLLER SHADE, REFER TO SCHEDULES.
- 16 EGRESS DOOR, BELOW. STOP ROLLER SHADE IN ALIGNMENT WITH OUTSIDE FACE OF DOOR JAMB AND DO NOT EXTEND ROLLER SHADE OVER DOOR.
- 17 ATTIC ACCESS HATCH WITH PULL-DOWN LADDER.

KEY PLAN

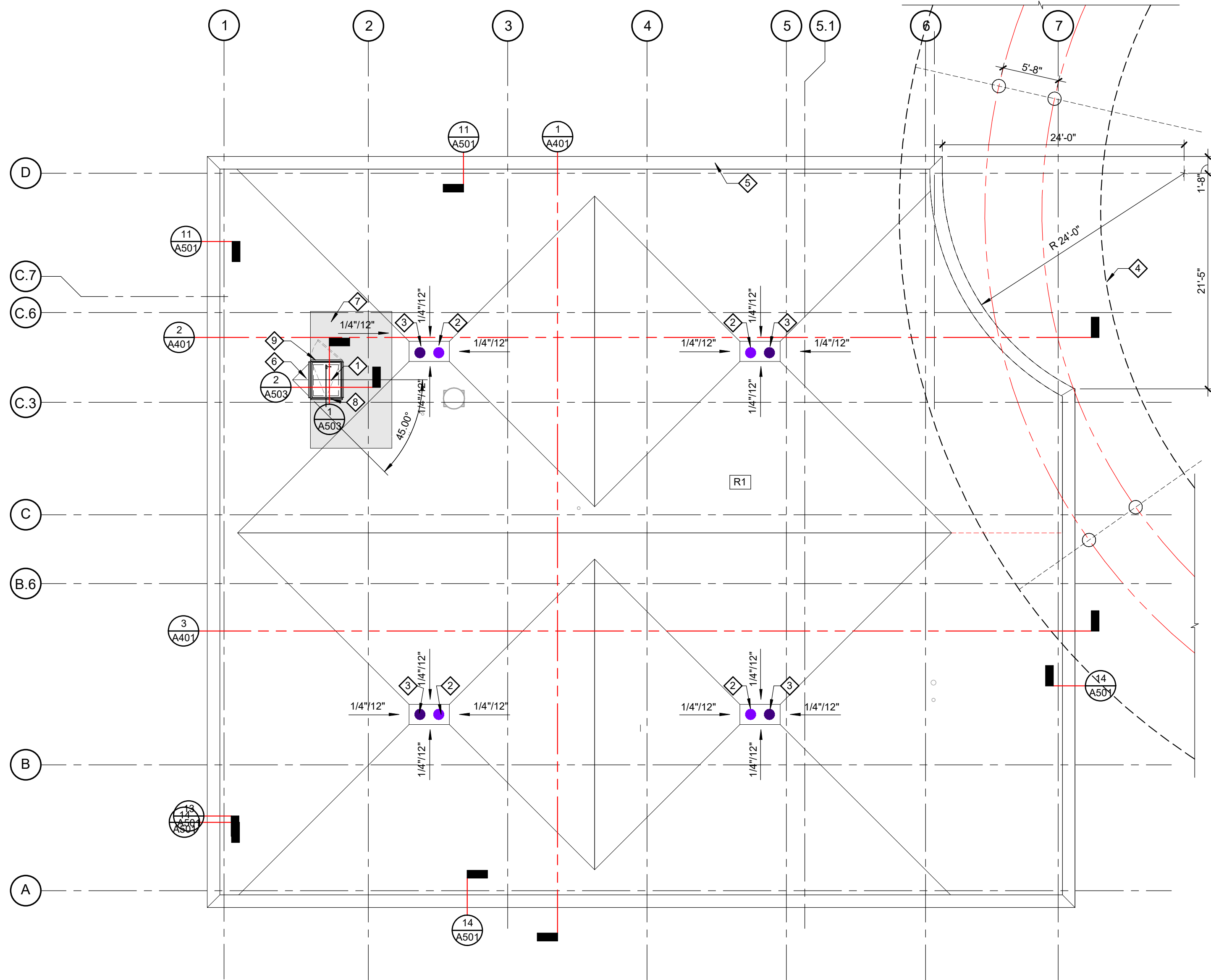


REVISIONS	
10/12/2026	BIDS & PERMIT
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09/09/2026	CD TEAM REVIEW
08/10/2026	CD 50% PROGRESS
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06/15/2026	DD PEER REVIEW
06/08/2026	DD 90 % PROGRESS
05/18/2026	DD 90 % PROGRESS
02/23/2026	SD OWNER REVIEW
02/13/2026	SD PEER REVIEW
02/09/2026	SD PROGRESS REVIEW

Drawn By	IOLKHOVESKA
Designer	IELHENNAWY
Reviewer	WLRAPSON
Manager	CKRETOVIC

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PROJECT NO.	2500281
SHEET NO.	



LAKE HOUSE
ROOF PLAN - AREA A
SCALE: 1/8" = 1'-0"

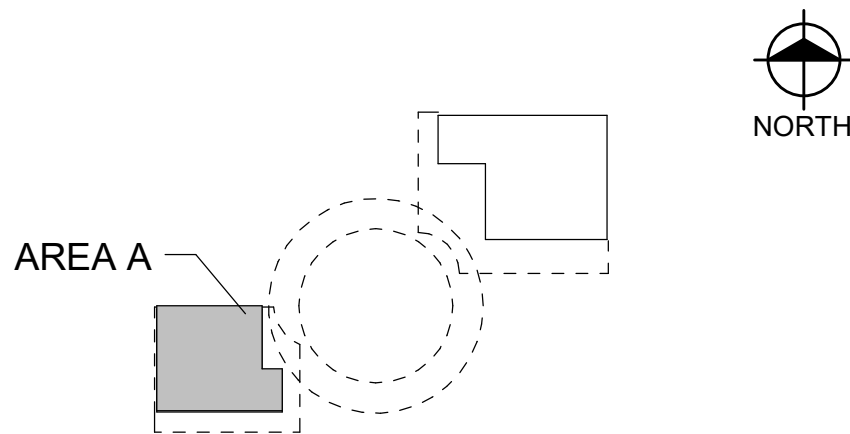
KEY NOTES

- 30" X 36" ROOF ACCESS HATCH.
- ROOF DRAIN, REFER TO PLUMBING PLANS
- OVERFLOW ROOF DRAIN, REFER TO PLUMBING PLANS
- LINE OF SKYRING ABOVE
- STONE COPING
- ROOF SADDLE AT ROOF ACCESS HATCH; REFER TO NOTES ON A001.
- WALKWAY PADS, SHOWN SHADED; 60" MINIMUM AROUND ROOF HATCH.
- 42" HIGH CURB-MOUNTED GUARDRAIL; REFER TO TYPICAL GUARDRAIL DETAIL.
- SELF-CLOSING SAFETY GATE, BY CURB-MOUNTED GUARDRAIL MRF.

ROOF PLAN NOTES

- ALL ROOF ASSEMBLIES ARE TYPE R1 WITH A SINGLE-PLY MEMBRANE UNLESS NOTED OTHERWISE.
- REFER TO ROOF TYPE SCHEDULE FOR ADDITIONAL ROOF ASSEMBLY DETAILS.
- ALL ROOF-MOUNTED EQUIPMENT AND PENETRATIONS ARE NOT SHOWN. COORDINATE QUANTITIES AND LOCATIONS WITH OTHER DISCIPLINES.
- PROVIDE SADDLES AT OBSTRUCTIONS THAT RESTRICT THE FLOW OF WATER TO DRAINAGE SYSTEM.
- WHERE APPLICABLE, MATCH THE THICKNESS OF BLOCKING WITH THE ADJACENT ROOF INSULATION.
- ALL WORK SHALL COMPLY WITH THE ROOFING MANUFACTURER'S STANDARDS FOR A FULL SYSTEM WARRANTY.

KEY PLAN



Van Buren Charter Township
Van Buren Township, MI
The Lakeside Park

REVISIONS

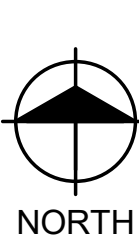
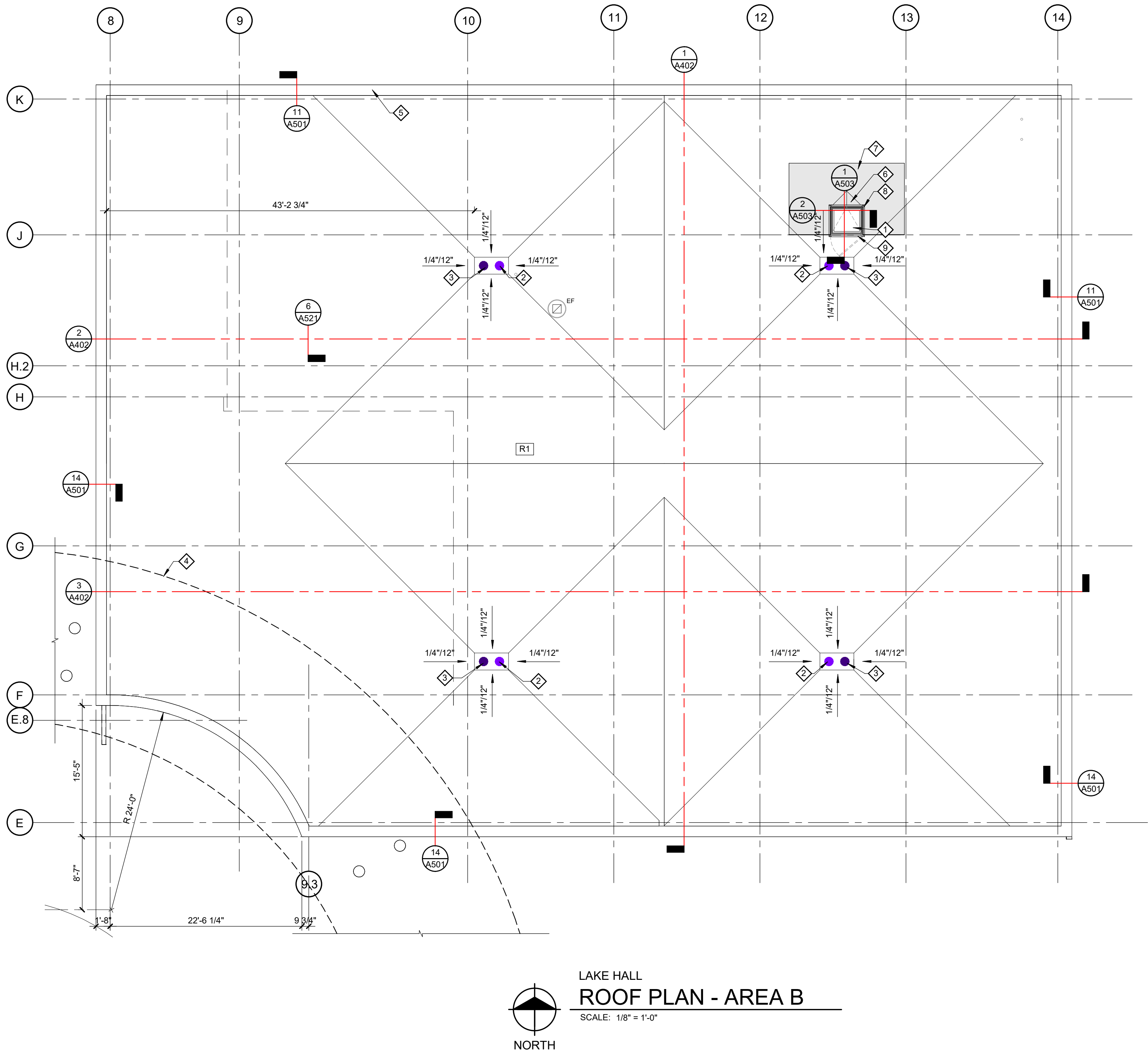
10/12/2026	BIDS & PERMIT
09/21/2026	CD PEER REVIEW
09/09/2026	CD TEAM REVIEW
08/10/2026	CD 50% PROGRESS
08/22/2026	DD OWNER REVIEW
06/15/2026	DD PEER REVIEW
06/08/2026	DD 90 % PROGRESS
05/18/2026	DD 90 % PROGRESS
02/23/2026	SD OWNER REVIEW
02/13/2026	SD PEER REVIEW
02/09/2026	SD PROGRESS REVIEW

Drawn By	IOLKHOVESKA
Designer	IELHENNAWY
Reviewer	WLAPSON
Manager	CKRETOVIC

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2500281
SHEET NO.

A171



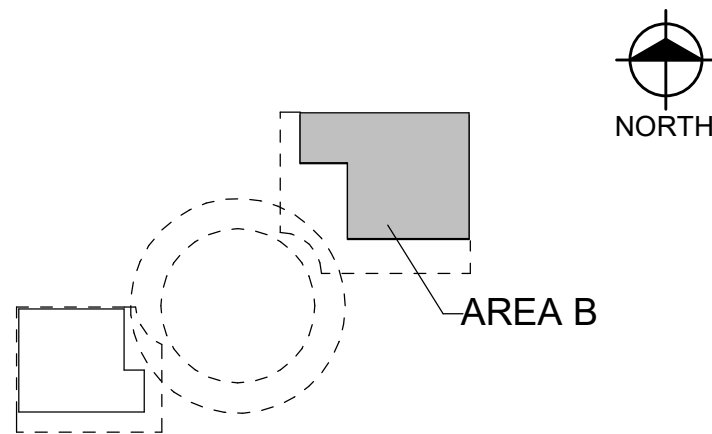
LAKE HALL
ROOF PLAN - AREA B

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

KEY NOTES

- 30" X 36" ROOF ACCESS HATCH.
- ROOF DRAIN, REFER TO PLUMBING PLANS
- OVERFLOW ROOF DRAIN, REFER TO PLUMBING PLANS
- LINE OF SKYRING ABOVE
- STONE COPING
- ROOF SADDLE AT ROOF ACCESS HATCH; REFER TO NOTES ON A001.
- WALKWAY PADS, SHOWN SHADED; 60" MINIMUM AROUND ROOF HATCH.
- 42" HIGH CURB-MOUNTED GUARDRAIL; REFER TO TYPICAL GUARDRAIL DETAIL.
- SELF-CLOSING SAFETY GATE, BY CURB-MOUNTED GUARDRAIL MRF.

KEY PLAN



Van Buren Charter Township

Van Buren Township, MI

The Lakeside Park

REVISIONS

10/12/2026	BIDS & PERMIT
09/21/2026	CD PEER REVIEW
09/09/2026	CD TEAM REVIEW
08/10/2026	CD 50% PROGRESS
08/22/2026	DD OWNER REVIEW
06/15/2026	DD PEER REVIEW
06/08/2026	DD 90 % PROGRESS
05/18/2026	DD 50 % PROGRESS
02/23/2026	SD OWNER REVIEW
02/13/2026	SD PEER REVIEW
02/09/2026	SD PROGRESS REVIEW

Drawn By IOLKHOVESKA
Designer IELHENNAWY
Reviewer WLRAPSON
Manager CKRETOVIC

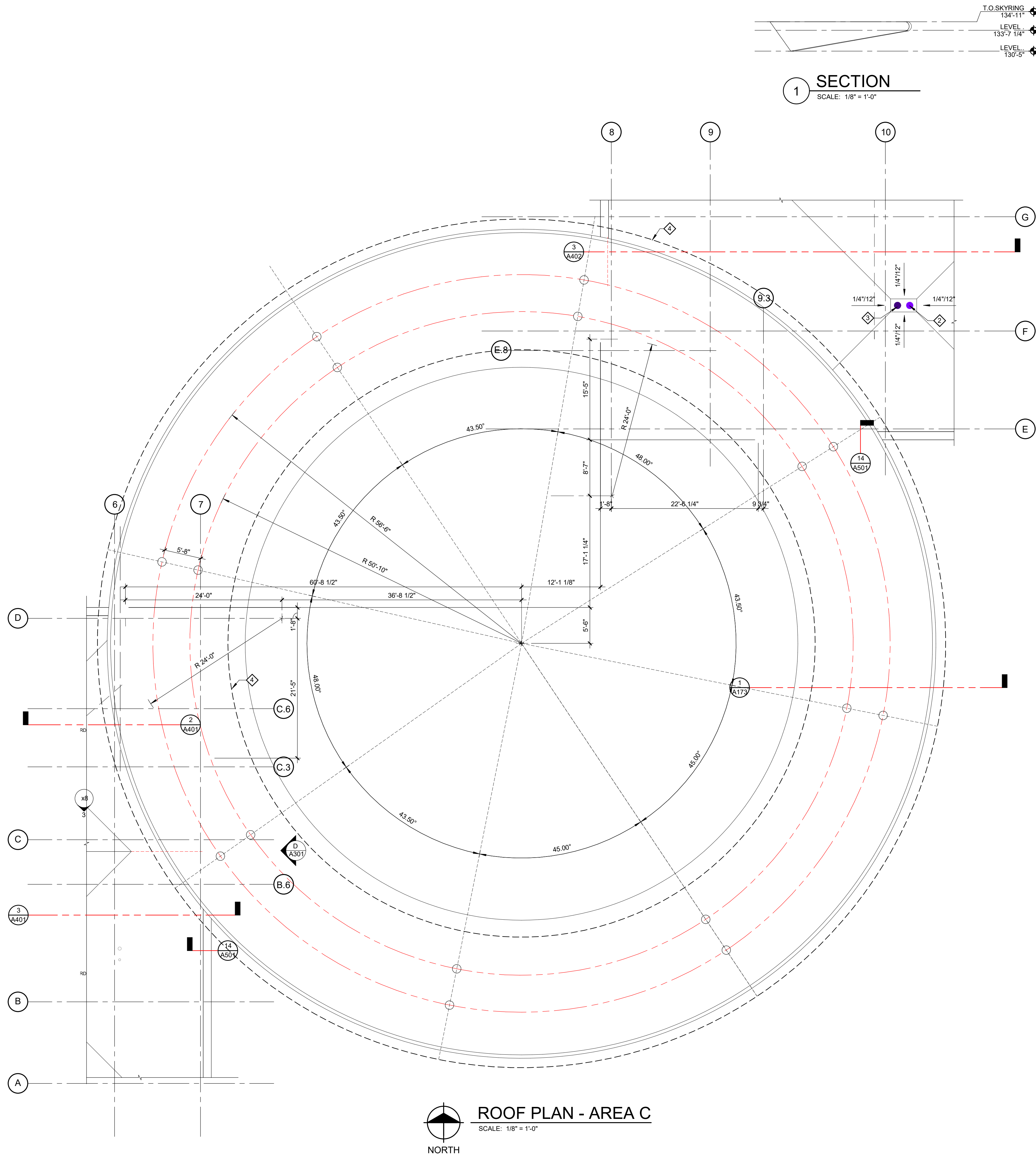
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PROJECT NO.
2500281

SHEET NO.

A172

PLOT INFO: 10/12/2026 3:00:32 PM Autodesk Docs/7500281 - Van Buren Twp Lake House/2026_A_2500281.rvt



G EXTERIOR RENDER
SCALE: NOT TO SCALE

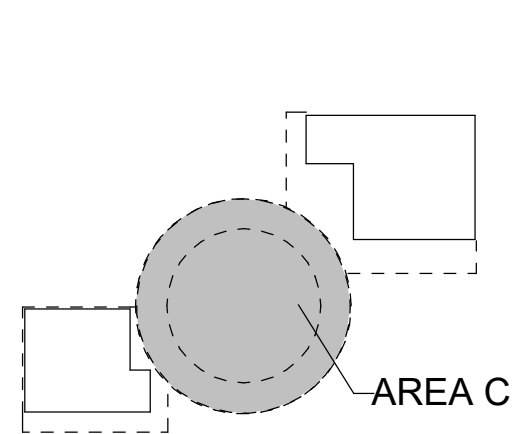


F EXTERIOR RENDER
SCALE: NOT TO SCALE



AD EXTERIOR RENDER
SCALE: NOT TO SCALE

KEY PLAN



Van Buren Charter Township

Van Buren Township, MI

The Lakeside Park

fishbeck
Engineers | Architects | Scientists | Constructors

REVISIONS

10/12/2026	BIDS & PERMIT
09/21/2026	CD PEER REVIEW
08/09/2026	CD TEAM REVIEW
08/10/2026	CD 50% PROGRESS
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02/09/2026	SD PROGRESS REVIEW

Drawn By IOLKHOVESKA
Designer IELHENNAWY
Reviewer WLRAPSON
Manager CKRETOVIC

Hard copy is intended to be 24"x36" when plotted. Scale(s) indicated and graphic quality may not be accurate for any other size.

PROJECT NO.
2500281

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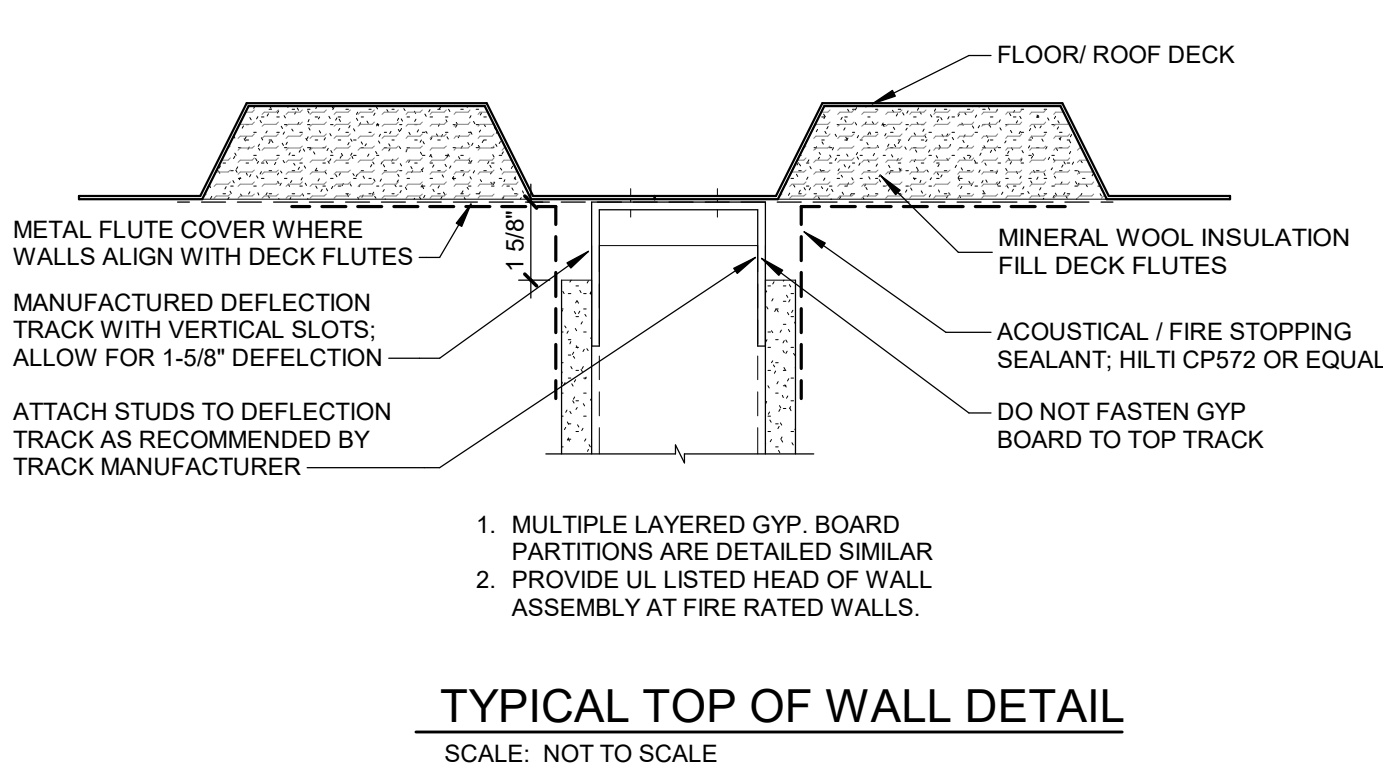
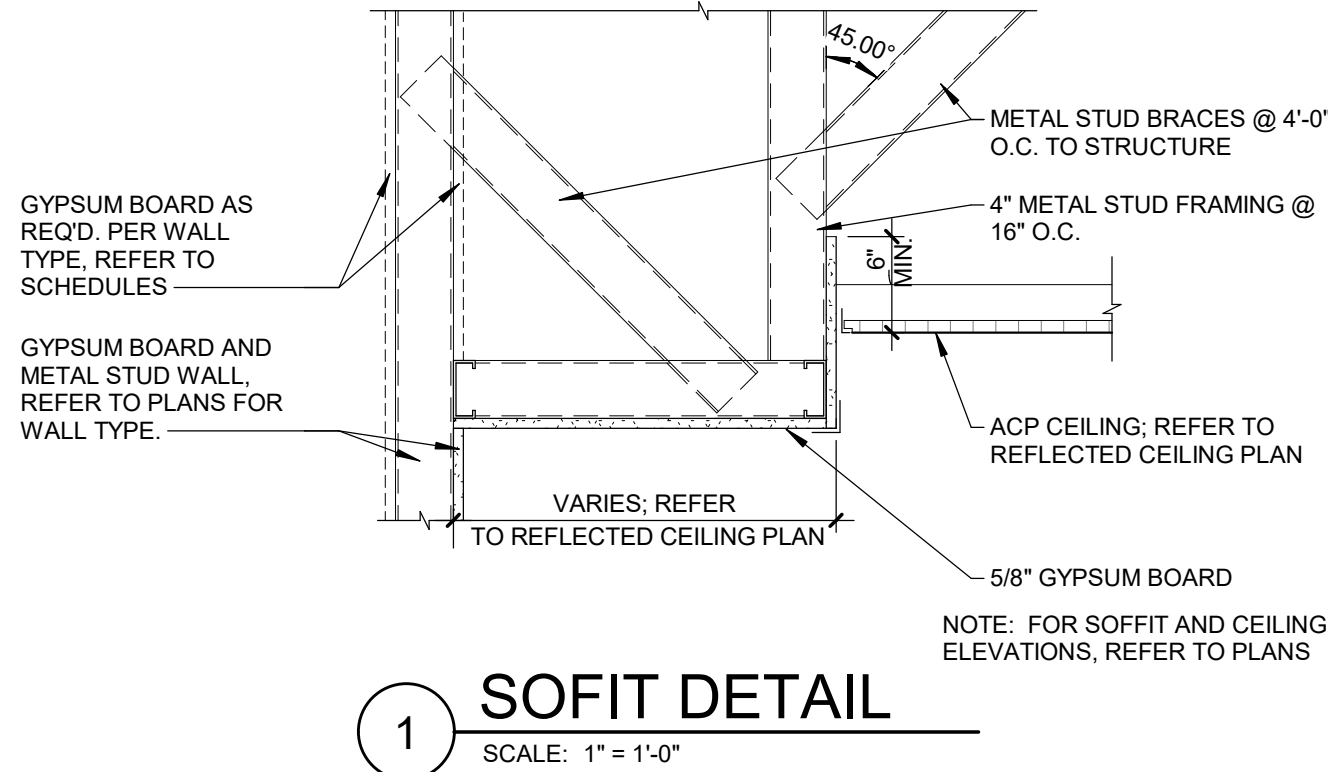
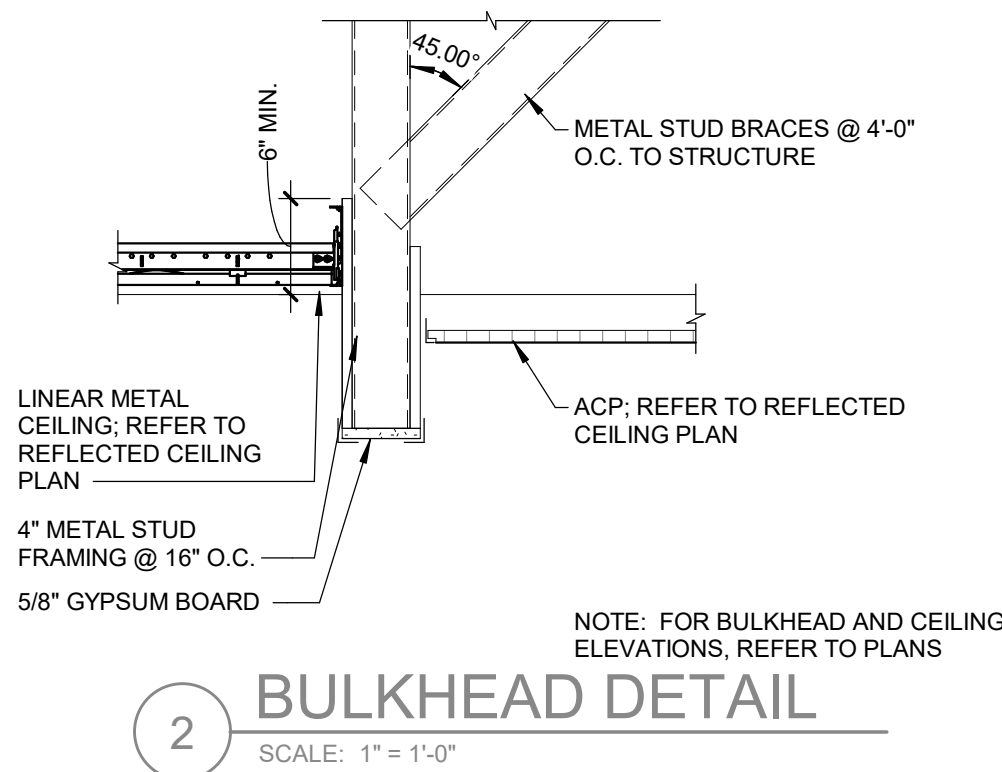
A173

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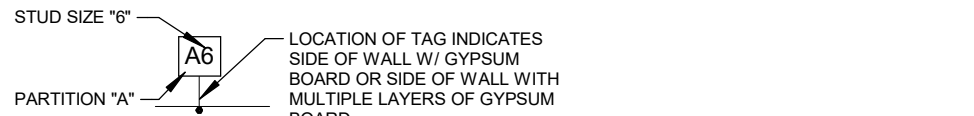
CONSTRUCTION	STRUCTURE CLG 6" MIN CONTINUE GYP BOARD TO STRUCTURE ABOVE AT ACOUSTICAL WALLS CEILING AS SCHEDULED METAL STUDS (1) LAYER 5/8" GYP. BD. EA. SIDE, REFER TO SCHEDULE FOR GYP. BD. TYPE ACOUSTIC INSULATION AT WALLS WITH "A" SUFFIX ONLY FLOOR STRUCTURE CLG 6" MIN CONTINUE GYP BOARD TO STRUCTURE ABOVE AT ACOUSTICAL WALLS CEILING AS SCHEDULED METAL STUDS (1) LAYER 5/8" GYP. BD. ONE SIDE ACOUSTIC INSULATION AT WALLS WITH "A" SUFFIX ONLY FLOOR STRUCTURE CLG CEILING AS SCHEDULED METAL STUDS (1) LAYER 5/8" F.R.T. PLYWOOD SHEATHING (1) LAYER 5/8" ACOUSTICAL SOUND DAMPENING WALL BOARD ACOUSTIC INSULATION AT WALLS WITH "A" SUFFIX ONLY FLOOR WALL PANEL FINISH, REFER TO SCHEDULES ACOUSTIC SEALANT AT ALL JOINTS IN PLYWOOD STRUCTURE CLG CEILING AS SCHEDULED METAL STUDS (2) LAYERS 5/8" GYP. BD. (1) LAYER 5/8" TYPE "X" GYP. BD. AND (1) LAYER 5/8" ACOUSTICAL SOUND DAMPENING WALL BOARD ACOUSTIC INSULATION AT WALLS WITH "A" SUFFIX ONLY FLOOR STRUCTURE CLG 6" MIN CONTINUE GYP BOARD TO STRUCTURE ABOVE AT ACOUSTICAL WALLS CEILING AS SCHEDULED (1) LAYER 5/8" GYP. BD. EA. SIDE, REFER TO SCHEDULE FOR GYP. BD. TYPE (1) LAYER 1/2" PLYWOOD SHEATHING MTL. STUDS ACOUSTICAL BATT INSULATION AT WALLS WITH "A" SUFFIX ONLY FLOOR																									
	A					B					C					D					E					
LEGEND	REFER TO ACOUSTICAL WALL NOTES FOR ALL WALLS WITH "A" SUFFIX	TAG	STUD SIZE	TOTAL WIDTH	STC	DESCRIPTION	TAG	STUD SIZE	TOTAL WIDTH	STC	DESCRIPTION	TAG	STUD SIZE	TOTAL WIDTH	STC	DESCRIPTION	TAG	STUD SIZE	TOTAL WIDTH	STC	DESCRIPTION	TAG	STUD SIZE	TOTAL WIDTH	STC	DESCRIPTION
		A4	4"	5 1/4"	--	(1) LAYER 5/8" GYPSUM BOARD, EACH SIDE OF 4" METAL STUDS, 33 MIL (MIN.) AT 16" O.C.	B2	2 1/2"	3 1/8"	--	PROVIDE ACOUSTICAL INSULATION WITHIN WALL CAVITY.	C4.A1	4	5 1/4"	46	(1) LAYER OF 5/8" F.R.T. PLYWOOD SHEATHING, 4" METAL STUDS, 33 MIL (MIN.) AT 16" O.C., 4" ACOUSTIC INSULATION, (1) LAYER OF 5/8" THICK ACOUSTICAL SOUND DAMPENING WALL BOARD.	D6.A	6"	8 1/2"	62	(2) LAYERS OF 5/8" GYPSUM BOARD, 6" METAL STUDS, 33 MIL (MIN.) AT 16" O.C., 6" ACOUSTIC INSULATION, (1) LAYER OF 5/8" TYPE "X" GYPSUM BOARD ON 5/8" ACOUSTICAL SOUND DAMPENING WALL BOARD, ACOUSTICAL ASSEMBLY STC PER NATIONAL GYPSUM COMPANY TEST ASSEMBLY NGC2019062.	E4.A	4"	5 3/4"	46	(1) LAYER OF 1/2" PLYWOOD SHEATHING, (1) LAYER OF 5/8" GYPSUM BOARD, 4" METAL STUDS, 33 MIL (MIN.) AT 16" O.C., 4" ACOUSTIC INSULATION, (1) LAYER OF 5/8" TYPE "X" GYPSUM BOARD ON 5/8" ACOUSTICAL SOUND DAMPENING WALL BOARD, ACOUSTICAL ASSEMBLY STC PER NATIONAL GYPSUM COMPANY TEST ASSEMBLY NGC2018106.
		A4.A1	4"	5 1/4"	46	(1) LAYER OF 5/8" GYPSUM BOARD, 4" METAL STUDS, 33 MIL (MIN.) AT 16" O.C., 4" ACOUSTIC INSULATION, (1) LAYER OF 5/8" TYPE "X" GYPSUM BOARD, ACOUSTICAL ASSEMBLY STC PER NATIONAL GYPSUM COMPANY TEST ASSEMBLY NGC2018106.	B4	4"	4 5/8"	--	(1) LAYER 5/8" GYP. BOARD, 4" METAL STUDS, 33 MIL (MIN.) AT 16" O.C.															
		A4.A2	4"	5 1/4"	50	(1) LAYER OF 5/8" THICK ACOUSTICAL SOUND DAMPENING WALL BOARD, 4" METAL STUDS, 33 MIL (MIN.) AT 16" O.C., 4" THICK ACOUSTIC INSULATION, (1) LAYER OF 5/8" THICK ACOUSTICAL SOUND DAMPENING WALL BOARD, ACOUSTICAL ASSEMBLY STC PER NATIONAL GYPSUM COMPANY TEST ASSEMBLY NGC2018004.	B6	6"	6 5/8"	--	(1) LAYER 5/8" GYP. BOARD, 6" METAL STUDS, 33 MIL (MIN.) AT 16" O.C.															
		A6	6"	7 1/4"	--	(1) LAYER 5/8" GYPSUM BOARD, EACH SIDE OF 6" METAL STUDS, 33 MIL (MIN.), AT 16" O.C.	B6.A	6"	6 5/8"	--	(1) LAYER 5/8" GYP. BOARD, 6" METAL STUDS, 33 MIL (MIN.) AT 16" O.C., 5" ACOUSTIC INSULATION.															
		A6.A1	6"	7 1/4"	46	(1) LAYER OF 5/8" GYPSUM BOARD, 6" METAL STUDS, 33 MIL (MIN.) AT 16" O.C., 6" ACOUSTIC INSULATION, (1) LAYER OF 5/8" TYPE "X" GYPSUM BOARD, ACOUSTICAL ASSEMBLY STC PER NATIONAL GYPSUM COMPANY TEST ASSEMBLY NGC2018106.																				
		A6.A2	6"	7 1/4"	50	(1) LAYER OF 5/8" THICK ACOUSTICAL SOUND DAMPENING WALL BOARD, 6" METAL STUD, 33 MIL (MIN.) AT 16" O.C., 6" THICK ACOUSTIC INSULATION, (1) LAYER OF 5/8" THICK ACOUSTICAL SOUND DAMPENING WALL BOARD, ACOUSTICAL ASSEMBLY STC PER NATIONAL GYPSUM COMPANY TEST ASSEMBLY NGC2018004.																				

STRUCTURE CLG 6" MIN 5/8" GYP. BD. (ALLOWED ABOVE CEILING, ABOVE STONE CLADDING) CONTINUE GYP BOARD TO STRUCTURE ABOVE CEILING AS SCHEDULED 5/8" CEMENTITIOUS BACKER BOARD METAL STUDS 3/4" STONE CLADDING FLOOR																								
STRUCTURE CLG 6" MIN 5/8" GYP. BD. (ALLOWED ABOVE CEILING, ABOVE STONE CLADDING) CONTINUE GYP BOARD TO STRUCTURE ABOVE CEILING AS SCHEDULED 5/8" CEMENTITIOUS BACKER BOARD METAL STUDS 3/4" STONE CLADDING FLOOR																								
F																								
TAG	STUD SIZE	TOTAL WIDTH	STC	DESCRIPTION																				
F3	4"	5 5/8"	--	6" METAL STUDS, 33 MIL (MIN.) AT 16" O.C., 5/8" CEMENTITIOUS BACKER BOARD (ABOVE CEILING 5/8" GYPSUM BOARD IS ALLOWED), 3/4" STONE CLADDING.																				
F6	6"	7 5/8"	--	6" METAL STUDS, 33 MIL (MIN.) AT 16" O.C., 5/8" CEMENTITIOUS BACKER BOARD (ABOVE CEILING 5/8" GYPSUM BOARD IS ALLOWED), 3/4" STONE CLADDING.																				

WALL TYPE NOTES																								
STUD SIZE "6" AB LOCATION OF TAG INDICATES SIDE OF WALL W/ GYPSUM BOARD OR SIDE OF WALL WITH MULTIPLE LAYERS OF GYPSUM BOARD PARTITION "A" AC LOCATION OF TAG INDICATES SIDE OF WALL W/ GYPSUM BOARD OR SIDE OF WALL WITH MULTIPLE LAYERS OF GYPSUM BOARD																								
WALL TYPE LEGEND																								
1. WALL TAG WITH "A" SUFFIX INDICATES ACOUSTICAL WALL, REFER TO ACOUSTICAL WALL NOTES BELOW. 2. PROVIDE DEFLECTION TRACKS OR CLIPS FOR ALL PARTITIONS ABUTTING STRUCTURE ABOVE. 3. INTERIOR METAL STUD PARTITIONS ARE DIMENSIONED FROM FACE OF GYPSUM BOARD OR TILE BACKER BOARD. 4. WHERE THICKNESS VARIES BETWEEN TWO PARTITIONS IN AN UNINTERRUPTED CONTINUOUS WALL PLANE, OFFSET STUDS AND ALIGN FACE OF PARTITIONS. 5. METAL STUD FRAMING: MIN. 20 GAGE @ 16" O.C., U.N.O. 6. BEHIND WALL TILE PROVIDE 5/8" CEMENT BOARD IN LIEU OF GYP. BOARD. HOLD TOP OF CEMENT BOARD 1/2" BELOW TOP OF TILE. 7. EXTEND ALL WALLS TIGHT TO DECK ABOVE UNLESS NOTED OR DETAILED OTHERWISE. 8. OFF-SET ALL RECESSED DEVICES BY MINIMUM OF ONE STUD CAVITY. DO NOT INSTALL BACK TO BACK OR WITHIN SAME STUD CAVITY. 9. PROVIDE BLOCKING IN WALL REQ'D TO SUPPORT BUILT-IN ITEMS, FIXTURES, MILLWORK, AND OTHER WALL SUPPORTED ITEMS. 10. PROVIDE IMPACT RESISTANT GYPSUM BOARD FROM FLOOR TO 8'-0" A.F.F. IN LIEU OF REGULAR GYPSUM BOARD OR TYPE X GYPSUM BOARD ON WALLS WITHIN CORRIDORS. 11. WHERE ACOUSTICAL SOUND DAMPENING WALL BOARD IS SCHEDULED																								



WALL TYPE NOTES



WALL TYPE LEGEND

- WALL TAG WITH "A" SUFFIX INDICATES ACOUSTICAL WALL, REFER TO ACOUSTICAL WALL NOTES BELOW.
- PROVIDE DEFLECTION TRACKS OR CLIPS FOR ALL PARTITIONS ABUTTING STRUCTURE ABOVE.
- INTERIOR METAL STUD PARTITIONS ARE DIMENSIONED FROM FACE OF GYPSUM BOARD OR TILE BACKER BOARD.
- WHERE THICKNESS VARIES BETWEEN TWO PARTITIONS IN AN UNINTERRUPTED CONTINUOUS WALL PLANE, OFFSET STUDS AND ALIGN FACE OF PARTITIONS.
- METAL STUD FRAMING: MIN. 20 GAGE @ 16" O.C., U.N.O.
- BEHIND WALL TILE PROVIDE 5/8" CEMENT BOARD IN LIEU OF GYP. BOARD. HOLD TOP OF CEMENT BOARD 1/2" BELOW TOP OF TILE.
- EXTEND ALL WALLS TIGHT TO DECK ABOVE UNLESS NOTED OR DETAILED OTHERWISE.
- OFF-SET ALL RECESSED DEVICES BY MINIMUM OF ONE STUD CAVITY. DO NOT INSTALL BACK TO BACK OR WITHIN SAME STUD CAVITY.
- PROVIDE BLOCKING IN WALL REQ'D TO SUPPORT BUILT-IN ITEMS, FIXTURES, MILLWORK, AND OTHER WALL SUPPORTED ITEMS.
- PROVIDE IMPACT RESISTANT GYPSUM BOARD FROM FLOOR TO 8'-0" A.F.F. IN LIEU OF REGULAR GYPSUM BOARD OR TYPE X GYPSUM BOARD ON WALLS WITHIN CORRIDORS.
- WHERE ACOUSTICAL SOUND DAMPENING WALL BOARD IS SCHEDULED ON WALLS THAT ARE SHARED BETWEEN A CORRIDOR AND INTERIOR ROOM, THE ACOUSTICAL SOUND DAMPENING WALL BOARD IS TO BE INSTALLED ON THE INTERIOR ROOM SIDE OF THE WALL.
- AT WALL TYPES WITH NATIONAL GYPSUM COMPANY TEST ASSEMBLY: STUD DEPTH AND MIL THICKNESS (MIN.) AS LISTED IN WALL TYPE SCHEDULE IS REQUIRED IN LIEU OF TESTED ASSEMBLY STUD DEPTH AND MIL THICKNESS.
- AT WALLS WITH TILE OR STONE CLADDING FINISH ON ONE SIDE WITH OTHER SIDE OF STUD BEING UNFINISHED (NON-COMPOSITE WALL; WALL TYPES B AND F), PROVIDE FULL BRACING OR BRACING 48" O.C. AS REQUIRED TO MEET ALLOWABLE SPAN AND DEFLECTION AS SPECIFIED.

ACOUSTICAL WALL NOTES (WALLS INDICATED WITH "A" SUFFIX)

- INSULATION IN STUD CAVITY TO COMPLETELY FILL THE CAVITY WITHOUT OVER COMPRESSION.
- NON-RATED PARTITIONS TO HAVE ACOUSTICAL SEALANT AT THE HEAD, SILL, THROUGH PENETRATIONS, OPENINGS AND JOINTS BETWEEN DISSIMILAR MATERIALS.

10/12/2026	BIDS & PERMIT
09/21/2026	CD PEER REVIEW
09/09/2026	CD TEAM REVIEW
08/10/2026	CD 50% PROGRESS
08/22/2026	DD OWNER REVIEW
06/15/2026	DD PEER REVIEW
06/08/2026	DD 90 % PROGRESS
05/18/2026	DD 90 % PROGRESS
02/23/2026	SD OWNER REVIEW
02/13/2026	SD PEER REVIEW
02/09/2026	SD PROGRESS REVIEW

Drawn By	IOLKHOVESKA
Designer	LFINNEY
Reviewer	WLAPSON
Manager	CKRETOVIC

Hard copy is intended to be 24"x36" when plotted. Scale(s) indicated and graphic quality may not be accurate for any other size.

PROJECT NO.

2500281

SHEET NO.

A201

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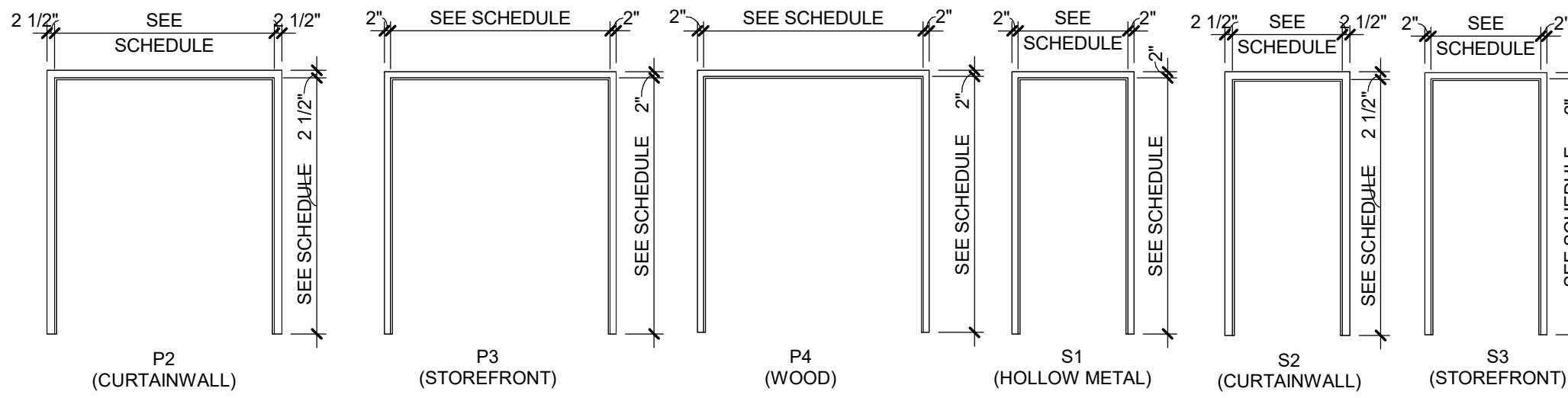
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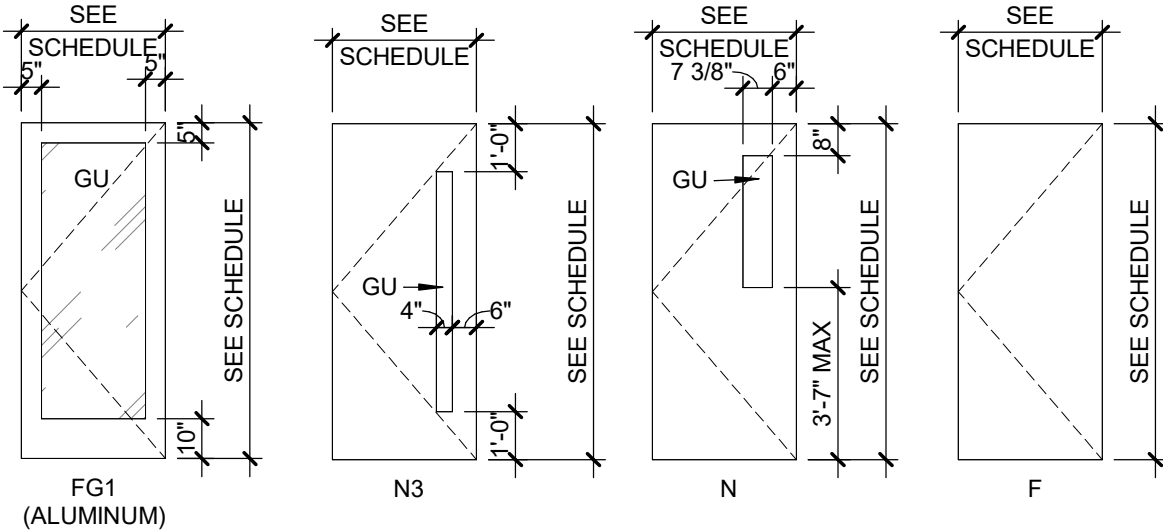
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Engineers | Architects | Scientists | Constructors



FRAME TYPES

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



DOOR TYPES

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

DESIGNATION DESCRIPTIONS

AL ALUMINUM
F FLUSH
FG FULL GLASS
GU GLAZING UNIT (REFER TO SCHEDULE FOR GLASS TYPE)
HM HOLLOW METAL
N NARROW LIGHT
N3 NARROW LIGHT
TEMP TEMPERED GLASS
WD WOOD

DOOR SCHEDULE

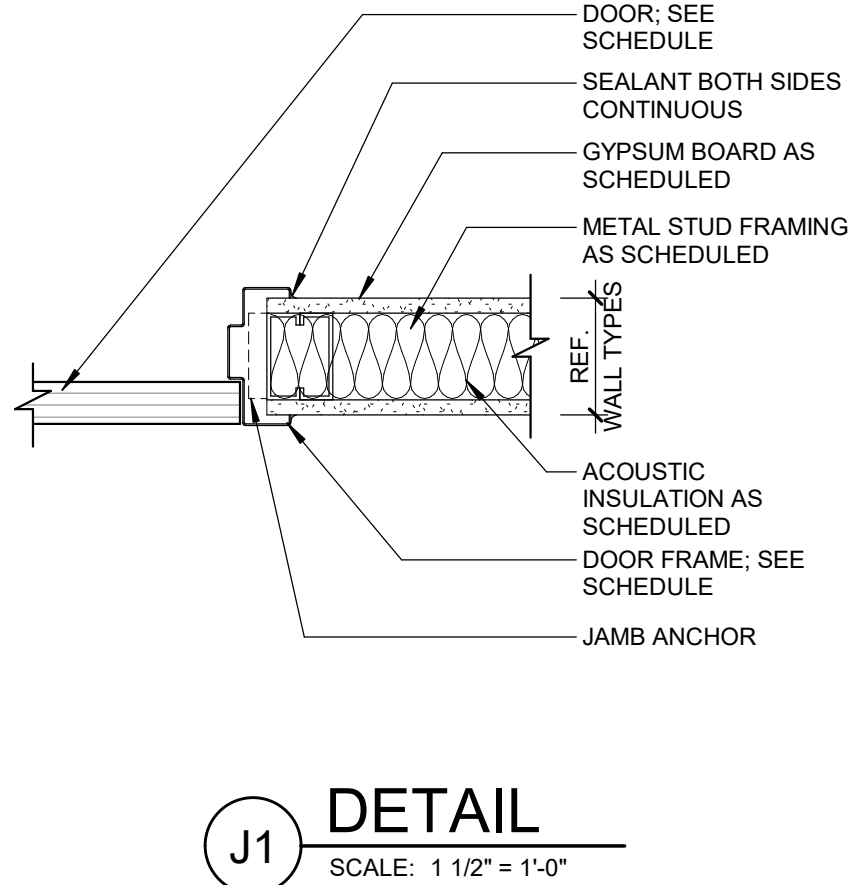
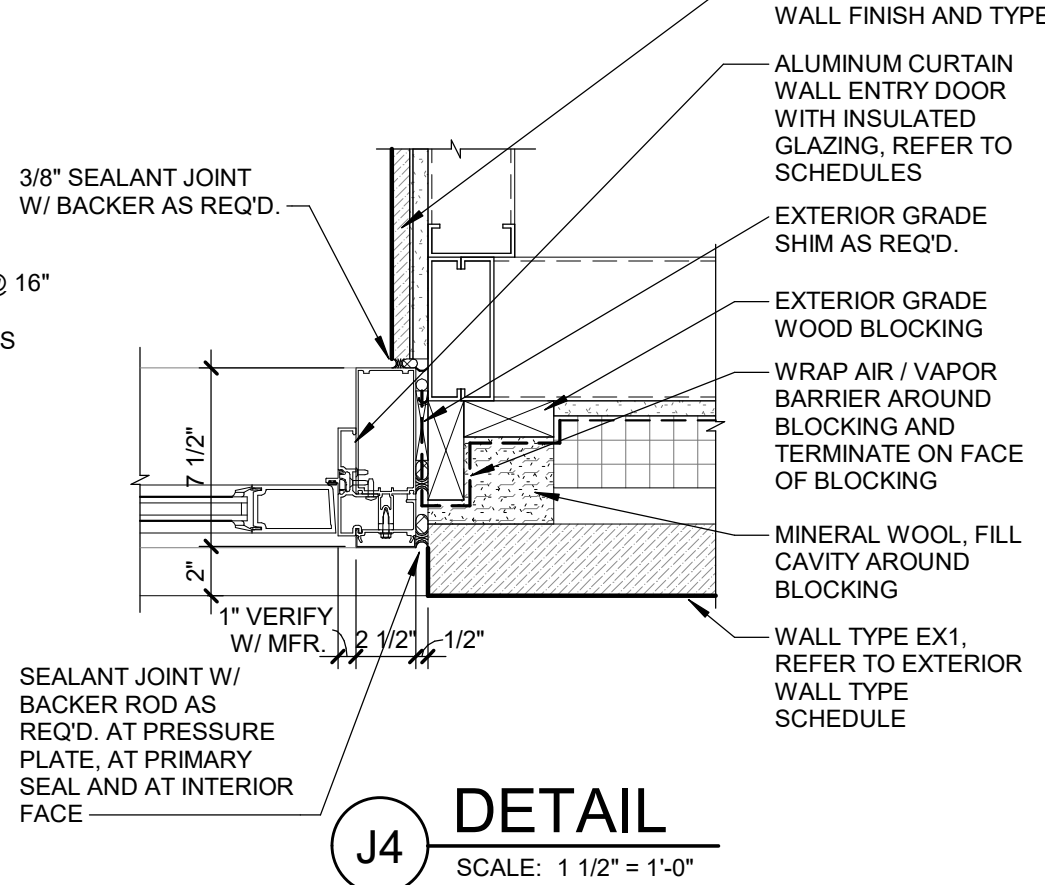
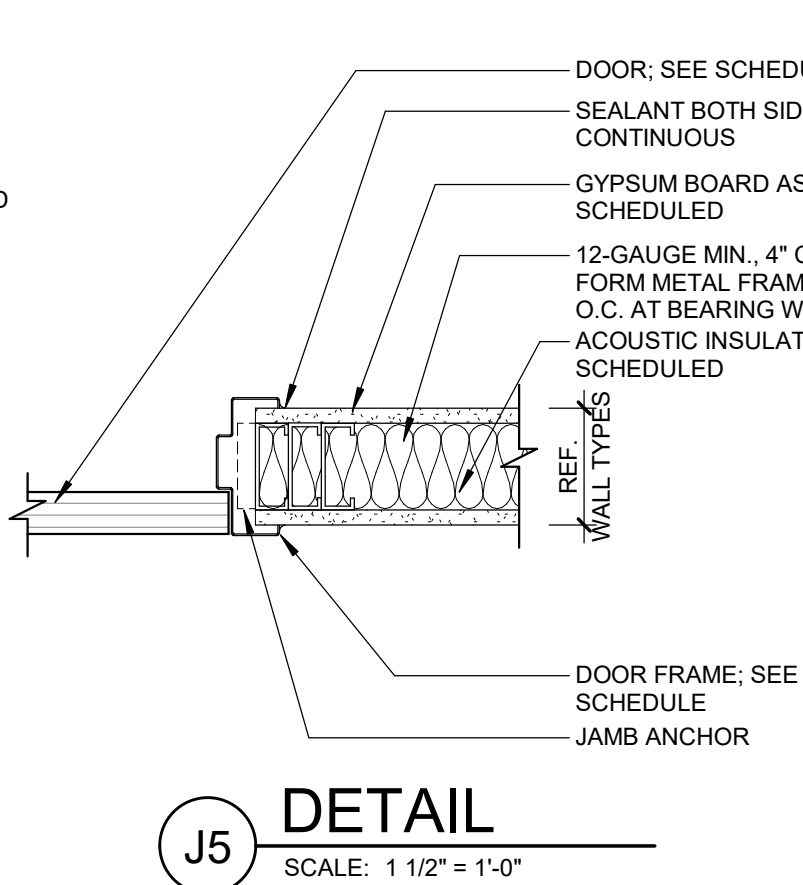
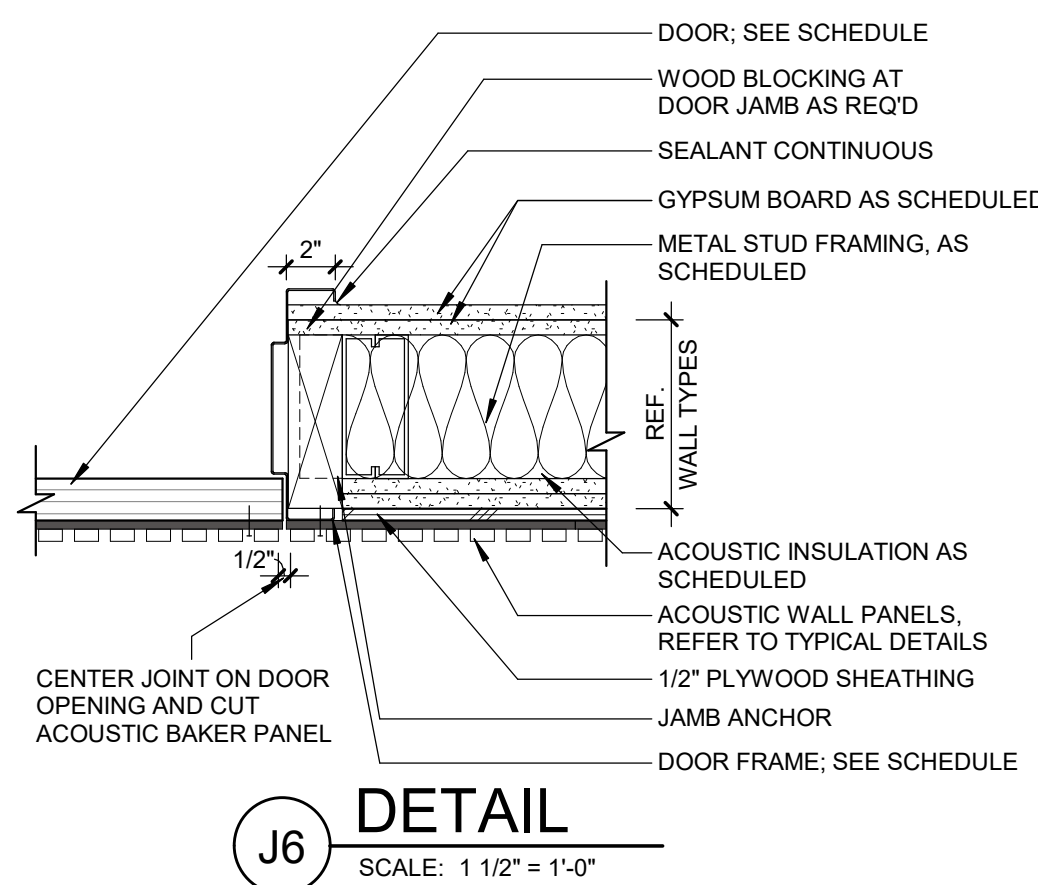
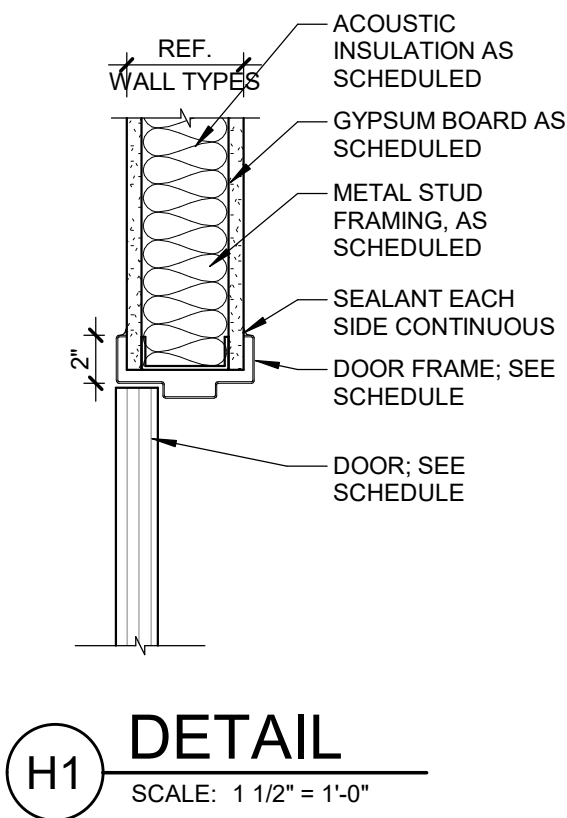
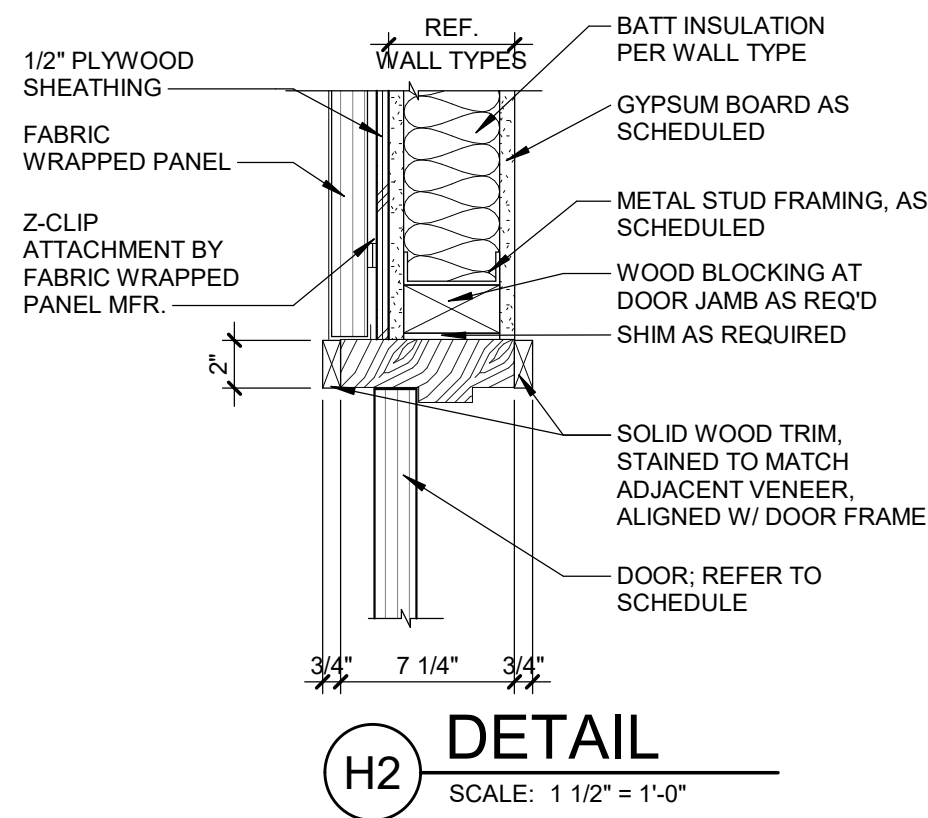
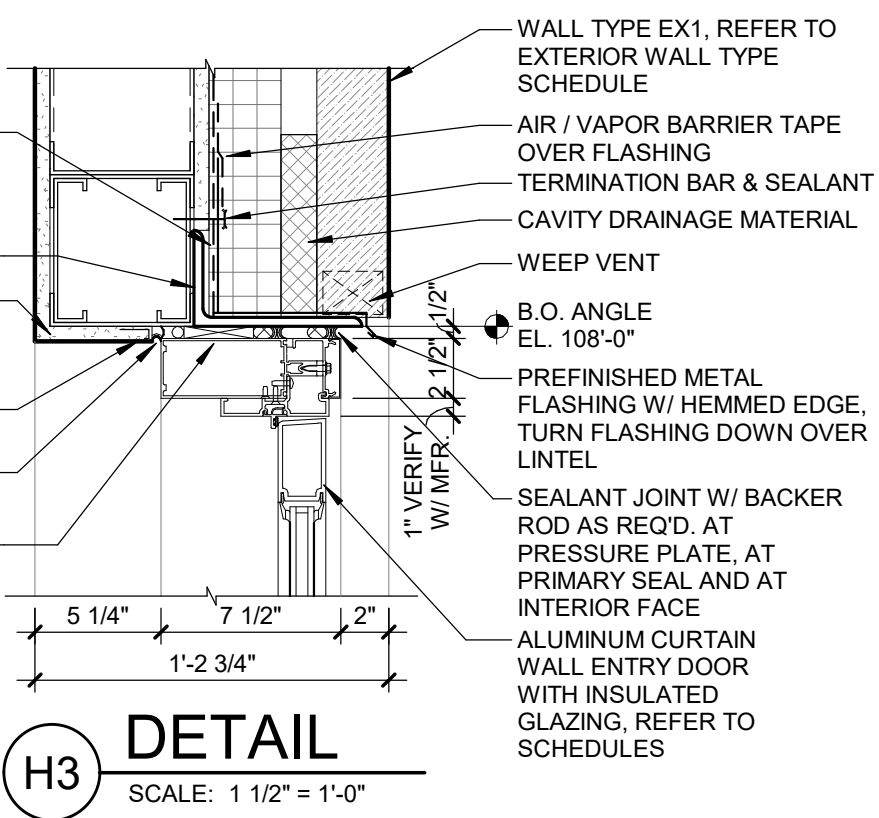
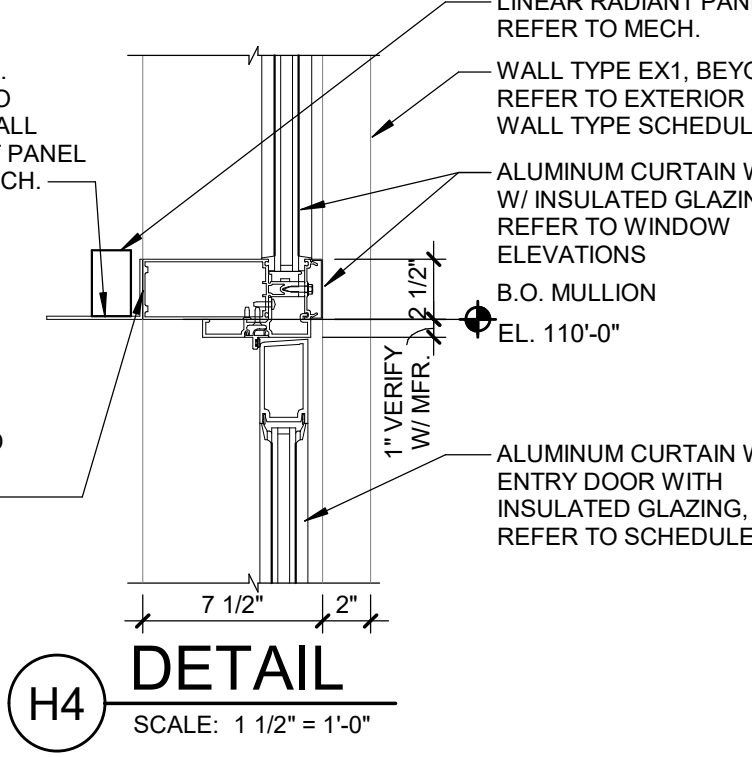
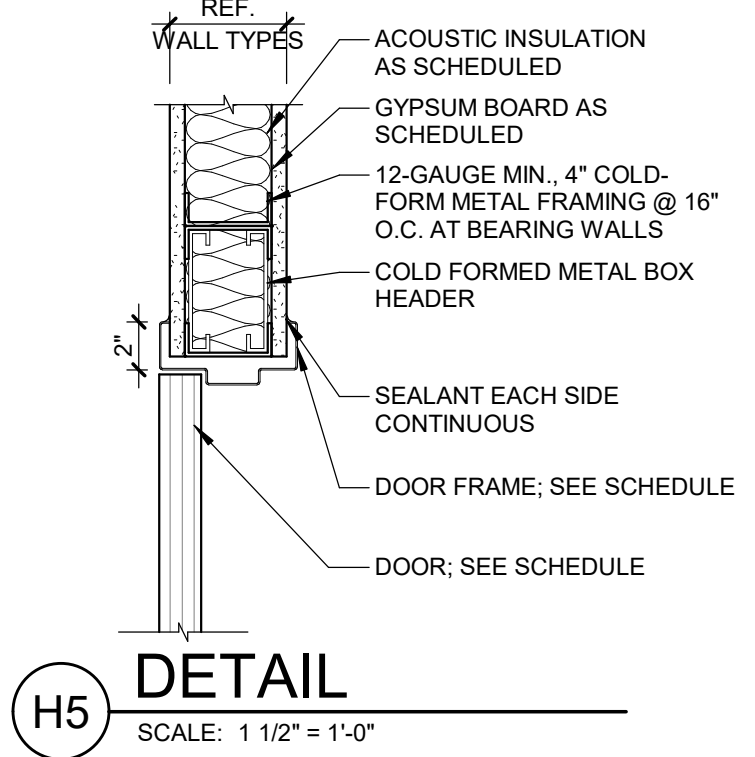
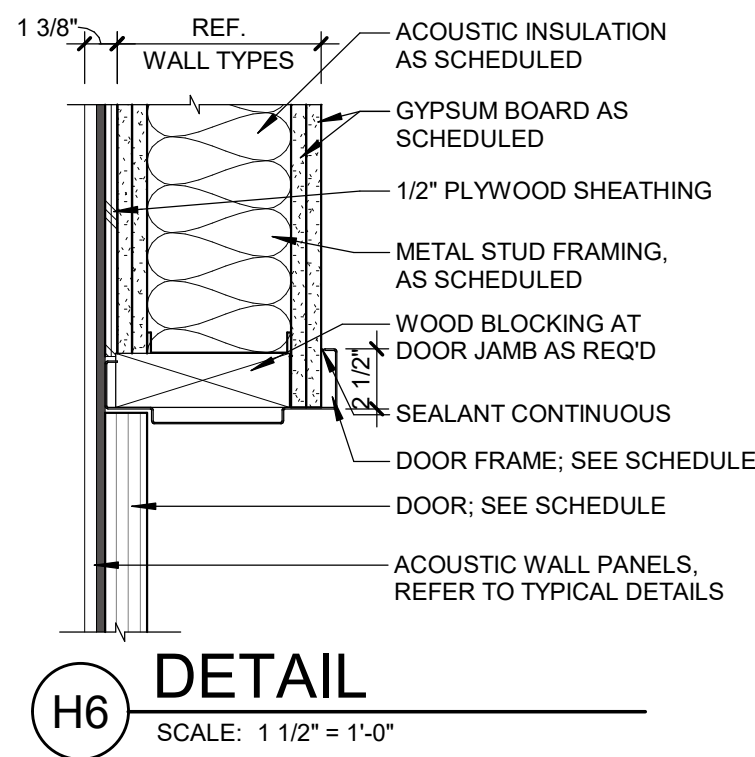
NO.	LOCATION	QTY	DOOR		MATERIAL	PANEL FINISH	GLASS	FRAME					LABEL	HDW	NOTE
			WIDTH	HEIGHT				TYPE	MATERIAL	FINISH	INT FINISH	HEAD	JAMB		
151	VESTIBULE	2	3'-0" / 3'-0"	9'-11"	FG1 / FG1	AL	--	TEMP	P2	AL	--	--	H4 SIM.	5/A522 & J4	5, 7, 11, 12
151A	LOBBY	2	3'-0" / 3'-0"	9'-11"	FG1 / FG1	AL	--	TEMP	P3	AL	--	--	H4 SIM.	14 & 16/A522	7, 11, 12
153	MEN'S	1	3'-0"	7'-10"	F	WD	WD1	--	S1	HM	P1	P8	H1	J1	--
154	WOMEN'S	1	3'-0"	7'-10"	F	WD	WD1	--	S1	HM	P1	P8	H1	J1	--
155	RESTROOM	1	3'-0"	7'-10"	F	WD	WD1	--	S1	HM	P1	P8	H1	J1	--
156	DRESSING ROOM	1	3'-0"	7'-10"	F	WD	WD1	--	S1	HM	P1	P6	H1	J1	5
157	RESTROOM	1	3'-0"	7'-10"	F	WD	WD1	--	S1	HM	P6	P1	H1	J1	--
158	JC	1	3'-0"	7'-10"	F	WD	WD1	--	S1	HM	P1	P1	H5	J5	5
159	OFFICE	1	3'-0"	7'-10"	F	WD	WD1	--	S1	HM	P1	P6	H5	J5	5
161	ELECTRICAL	1	3'-0"	7'-10"	F	WD	WD1	--	S1	HM	P1	P1	H5	J5	1, 5
162	STORAGE	2	3'-0" / 3'-0"	7'-10"	F / F	WD	WD1	--	S1	HM	P1	P1	H5	J5	2, 5, 8
163	MECHANICAL/ PLUMBING	1	3'-0"	7'-10"	F	WD	WD1	--	S1	HM	P1	P1	H1	J1	5
164	AV	1	3'-0"	7'-10"	F	WD	WD1	--	S1	HM	P1	P1	H1	J1	5
165	BAR	1	3'-0"	7'-10"	N	WD	WD1	TEMP	S1	HM	P1	P1	H1	J1	5
166	CATERING KITCHEN	1	3'-0"	7'-10"	N	WD	WD1	TEMP	S1	HM	P1	P1	H1	J1	5
167		1	3'-0"	7'-10"	N	WD	WD1	TEMP	S1	HM	P1	P1	H1	J1	5
168	CORRIDOR	2	3'-0" / 3'-0"	7'-8 1/2"	FG1 / FG1	AL	--	TEMP	P2	AL	--	--	H3	J4	3, 5, 6, 9, 12
169	BALLROOM	1	3'-4"	9'-11"	FG1	AL	--	TEMP	S2	AL	--	--	H4	J4	5, 7, 12
169C	BALLROOM	2	3'-0" / 3'-0"	9'-0"	N3 / N3	WD	WD2	TEMP	P4	WD	WD2	WD2	H2	8/A524	5
170	BALLROOM	1	3'-4"	9'-11"	FG1	AL	--	TEMP	S2	AL	--	--	H4	J4	5, 7, 12
170C	BALLROOM	2	3'-0" / 3'-0"	9'-0"	N3 / N3	WD	WD2	TEMP	P4	WD	WD2	WD2	H2	8/A524	5
101	VESTIBULE	2	3'-4" / 3'-4"	9'-11"	FG1 / FG1	AL	--	TEMP	P2	AL	--	--	H4 SIM.	J4	5, 7, 11, 12
101A	VESTIBULE	2	3'-0" / 3'-0"	9'-11"	FG1 / FG1	AL	--	TEMP	P3	AL	--	--	6/A521 SIM.	4/A502 & 10/A523 SIM.	7, 10, 12
103	FOCUS ROOM	1	3'-0"	7'-10"	F	WD	WD1	--	S3	AL	--	--	6/A521 SIM.	10/A523	7, 12
104	COMMUNITY LIVING ROOM	1	3'-5"	9'-11"	FG1	AL	--	TEMP	S2	AL	--	--	H4	J4	5, 7, 12
105	MULTI PURPOSE ROOM	1	3'-4"	9'-11"	FG1	AL	--	TEMP	S2	AL	--	--	H4	6/A502	5, 7, 12
106	STORAGE	2	3'-0" / 3'-0"	7'-0"	F / F	WD	PL3	--	S1	HM	P7	P1	H6	5/A522	4, 5, 8
107	ELECTRICAL	1	3'-0"	7'-0"	F	WD	PL3	--	S1	HM	P7	P1	H6	J6	4, 5
108	RESTROOM	1	3'-0"	7'-10"	F	WD	WD1	--	S1	HM	P1	P3	H1	J1	--
109	RESTROOM	1	3'-0"	7'-10"	F	WD	WD1	--	S1	HM	P1	P3	H1	J1	--
111	RESTROOM	1	3'-0"	7'-10"	F	WD	WD1	--	S1	HM	P1	P3	H1	J1	--
112	MECHANICAL	1	3'-0"	7'-10"	F	WD	WD1	--	S1	HM	P1	P1	H1	J1	5
113	RESTROOM	1	3'-0"	7'-8 1/2"	FG1	AL	--	TEMP	S2	AL	--	--	H3	J4	3, 5, 6, 12
114	JC	1	3'-0"	7'-10"	F	WD	WD1	--	S1	HM	P1	P1	H1	J1	5
115	IT/AV	1	3'-0"	7'-10"	F	WD	WD1	--	S1	HM	P1	P1	H1	J1	5
117	OFFICE	1	3'-0"	7'-10"	F	WD	WD1	--	S1	HM	P1	P6	H1	J1	--
118	MEETING	1	3'-0"	7'-10"	F	WD	WD1	--	S3	AL	--	--	6/A521 SIM.	10/A523	5, 7, 12
119	CORRIDOR	1	3'-0"	7'-8 1/2"	FG1	AL	--	TEMP	S2	AL	--	--	H3	J4	3, 5, 6, 12
121	RESTROOM	1	3'-0"	7'-8 1/2"	FG1	AL	--	TEMP	S2	AL	--	--	H3	J4	3, 5, 6, 12

GENERAL DOOR SCHEDULE NOTES:

- DOORS 104A, 104B, 105A, 105B, 105C, 169A, 169B, 170A, 170B ARE PART OF EXTERIOR MOVABLE PARTITION SYSTEM. REFER TO WINDOW SCHEDULE SHEET.
- DOOR 104C IS A PART OF INTERIOR MOVABLE PARTITION SYSTEM. REFER TO INTERIOR ELEVATIONS SHEET.

DOOR SCHEDULE NOTES:

- 180 DEGREE SWING DOOR.
- 180 DEGREE SWING WEST DOOR LEAF.
- FROSTED GLASS.
- CONCEALED PIVOT DOOR WITH CONTINUOUS VERTICAL WOOD SLAT CLADDING.
- DOOR TO RECEIVE CARD READER. REFER TO TELECOMMUNICATION DRAWINGS, ELECTRICAL DRAWINGS, AND HARDWARE SETS.
- TOP OF DOOR FRAME TO BE 0'-0" TO ALIGN MASONRY COURSING. VERIFY FINAL DOOR HEIGHT WITH ENTRANCE DOOR MANUFACTURER.
- DOOR IS TO BE SIZED TO FIT WITHIN MULLION DESIGN LOCATIONS. VERIFY FINAL DOOR SIZES WITH MULLION LOCATIONS AND ENTRANCE DOOR MFR.
- WEST LEAF IS ACTIVE LEAF.
- SOUTH LEAF IS ACTIVE LEAF.
- EAST LEAF IS ACTIVE LEAF.
- NORTH LEAF IS ACTIVE LEAF.
- NATURAL ANODIZED FINISH. REFER TO SPECS.



REVISIONS

10/12/2026	BIDS & PERMIT
09/21/2026	CD PEER REVIEW
09/09/2026	CD TEAM REVIEW
08/10/2026	CD 50% PROGRESS
08/22/2026	DD OWNER REVIEW
06/15/2026	DD PEER REVIEW
06/08/2026	DD 90% PROGRESS
05/18/2026	DD 50% PROGRESS
02/23/2026	SD OWNER REVIEW
02/13/2026	SD PEER REVIEW
02/09/2026	SD PROGRESS REVIEW

Drawn By IOLKHOVESKA
Designer LFINNEY
Reviewer WLRAPSON
Manager CKRETOVIC

Hard copy is intended to be 24"x36" when plotted. Scale(s) indicated and graphic quality may not be accurate for any other size.

PROJECT NO.

2500281

SHEET NO.

A202

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Van Buren Charter Township

Van Buren Township, MI

The Lakeside Park

fishbeck
Engineers | Architects | Scientists | Constructors

PLOT INFO: 10/12/2026 3:00:42 PM Autodesk Docs/2500281 - Van Buren Twp Lake House/2026_A_2500281.rvt

FINISH LEGEND

ACP1	ACOUSTIC PANEL CEILING	MFR: ARMSTRONG PRODUCT: CALLA 2824 COLOR: WHITE SIZE: 24" X 24" X 1" THICK EDGE: SQUARE REGULAR GRID: 15/16" PRELUDE XL ACOUSTICS: 0.85 NRC / 35 CAC ECOLABLE: DECLARE CONTACT: SARA KUCHTA, 586 940 5121 skkuchta@armstrong.com	FB1	FABRIC (MOVABLE PARTITION)	MFR: CARGIE CONTENT: 100% XOREL PATTERN: TANGLE 6213W COLOR: 8 WIDTH: 56" WEIGHT: 10.1OZ ECOLABLE: BIOBASED CONTENT, PVC-FREE, LIVING PRODUCT	Q1	QUARTZ (DRESSING RM COUNTER)	MFR: WILSONART COLOR: HALDI Q4032 THICKNESS: 3CM	TL2	GLASS MOSAIC TILE	MFR: DAL TILE PRODUCT: CASCADING WATERS COLOR: CW40 SHIMMER SHORE SIZE: 4 X RANDOM STRAIGHT STACK INSTALLATION: MOSAIC SHEET FINISH: POLISHED GROUT: MAPEI, ULTRACOLOR PLUS FA, 5014 BISCUIT, MATCH WIDTH BETWEEN TILES ON SHEET	WC1	WALLCOVERING	MATERIAL: VINYL MFR: WOLF GORDON COLLECTION: RAMPART FLEXIBLE WALL PROTECTION PATTERN: GRAIN GOH 34809018 COLOR: BEECH WIDTH: 52"W			
	ACP2	ACOUSTIC PANEL CEILING	MFR: ARMSTRONG PRODUCT: SCHOOL ZONE FINE FISSURE 1810 COLOR: WHITE SIZE: 24" X 24" X 3/4" THICK EDGE: SQUARE LAY-IN GRID: 15/16" PRELUDE XL ACOUSTICS: 0.70 NRC / 40 CAC ECOLABLE: DECLARE CONTACT: SARA KUCHTA, 586 940 5121 skkuchta@armstrong.com	FLM1	GLASS FILM	MFR: SOLYX PRODUCT: XS1309 FINE CRYSTAL FROST NOTE: PROVIDE FULL HEIGHT MOCK-UP FOR OWNER REVIEW	Q2	QUARTZ (RESTROOM SINKS)	MFR: CORIAN COLOR: VENETIA CREAM	TL3	PORCELAIN TILE	MFR: PLATFARM SURFACES PRODUCT: CONCAVA COLOR: WINTER BLUE SIZE: 4.5" X 9" INSTALLATION: HORIZONTAL STACKED GLOSSY GROUT: MAPEI, ULTRACOLOR PLUS FA, 5093 WARM GRAY GROUT SIZE: MATCH GROVES OF TILE FOR CONSISTENT GROUT THICKNESS NOTE: GROUT TILE GROVES	WC2	NOT USED			
		FWP1	FABRIC WRAPPED WALL PANELS	MFR: KINETICS PRODUCT: HARDSIDE W/ ECONETIC CORE SIZE: 2"D FABRIC: KNOLL TEXTILES PATTERN: CIRCUIT 901907 COLOR: CURRENT 003 ECOLABLE: DECLARE RED LIST FREE	RB1	RUBBER BASE	MFR: TARKETT TYPE: JOHNSONITE BASEWORKS MILLWORK PROFILE: REVEAL, MX-XX-F THICKNESS: 0.25" COLOR: 672 ASHEN SIZE: 4.25"H ECOLABLE: NON-PVC, CRADLE TO CRADLE SILVER	TL4	PORCELAIN TILE (EXTERIOR RESTROOM WALLS)	MFR: DWYER PRODUCT: CORE PATTERN: QUARTZITE QU-001 SIZE: 12X24, 8MM THICK COLOR: AVORIO FINISH: MATTE INSTALLATION: VERTICALLY STACKED GROUT: MAPEI, ULTRACOLOR PLUS FA, IVORY CONTACT: MORGAN KLINE, 616.644.9362 MORGAN.KLINE@DWYERMARBLE.COM	WC3	WALLCOVERING (ACCENT)	MFR: IMAGE360 CONTENT: VINYL PATTERN: CUSTOM SUBSTRATE: GF 229 WALLMARK CANVAS 6.0 MIL MATTE WHITE EMBOSSED VINYL PRODUCT PRODUCED AND INSTALLED BY IMAGE360				
ACP3a	ACOUSTIC PANEL CEILING (HALL CORRIDOR)	MFR: ARMSTRONG PRODUCT: TECHZONE 4" PANELS: LYRA PB VECTOR 8497PB COLOR: WHITE SIZE: 24" X 96" X 7/8" THICK EDGE: 15/16" VECTOR W/ 1/4" REVEAL GRID: 15/16" PRELUDE XL ACOUSTICS: 0.90 NRC ECOLABLE: DECLARE CONTACT: SARA KUCHTA, 586 940 5121 skkuchta@armstrong.com	FWP2	FABRIC WRAPPED WALL PANELS	MFR: KINETICS PRODUCT: HARDSIDE W/ ECONETIC CORE SIZE: 2"D FABRIC: CARGIE PATTERN: DOVER 6123 COLOR: 12 ECOLABLE: BIOBASED CONTENT, PVC-FREE, LIVING PRODUCT	SSM1	SOLID SURFACE (RECEPTION & BAR)	MFR: LX HAUSYS PRODUCT: HIMAOS COLOR/PTRN: STRATA CREAM	TL5a	PORCELAIN PANEL	MFR: ENVI SURFACES PRODUCT: TRIBUTE COLOR: GLORY SIZE: 126X60", 12MM FINISH: POLISHED SLAB CONTACT: MORGAN KLINE, 616.644.9362 MORGAN.KLINE@DWYERMARBLE.COM	WC4	WALLCOVERING (DRESSING & OFFICE)	MFR: INNOVATIONS CONTENT: VINYL PATTERN: ILLUMINA ILL-08 WHITE DIAMOND 54" REPEAT: NON-MATCH BACKING: OSNABURG WEIGHT: 200z			
ACP3b	ACOUSTIC PANEL CEILING (HALL CORRIDOR)	MFR: ARMSTRONG PRODUCT: TECHZONE 4" PANELS: LYRA PB VECTOR 8496PB COLOR: WHITE SIZE: 24" X 72" X 7/8" THICK EDGE: 15/16" VECTOR W/ 1/4" REVEAL GRID: 15/16" PRELUDE XL ACOUSTICS: 0.90 NRC ECOLABLE: DECLARE CONTACT: SARA KUCHTA, 586 940 5121 skkuchta@armstrong.com	PCS1a	LINEAR METAL PLANK CEILING SYSTEM (INTERIOR)	MFR: ARMSTRONG CEILINGS PRODUCT: METALWORKS LINEAR CLASSIC SIZE: 96" X 8" X 5/8" THICK COLOR: EFFECTS CHERRY FXCH PERF: PERFORATED NOTE: ACOUSTIC FIBERGLASS INFILL BACKING: .85 NRC CONTACT: SARA KUCHTA, 586 940 5121 skkuchta@armstrong.com	STN1	STONE	NATURAL STONE CLADDING, MATCH EXTERIOR STONE IN COLOR & PATTERN MFR: EARTHWORKS NOTE: REFER TO STONE CLADDING SPEC	TL5b	PORCELAIN PANEL (WALL CLADDING)	MFR: ENVI SURFACES PRODUCT: TRIBUTE COLOR: GLORY SIZE: 126X60", 6MM FINISH: POLISHED SLAB CONTACT: MORGAN KLINE, 616.644.9362 MORGAN.KLINE@DWYERMARBLE.COM	WD1	WOOD (TYPICAL WOOD DOORS)	MFR: FORTE SPECIES: WHITE MAPLE CUT: PLAIN SLICED FINISH: ENGLISH SADDLE			
AP1	ACOUSTIC PANEL (FOCUS ROOM)	MFR: SLALOM PRODUCT: ECoOrange PROFILE: WAVE SIZE: 51.2Wx 110.2Hx1.77" THICK BACKING: 40MM FABRIC: BOUCLE, 503B CHAMPAGNE ACOUSTICS: 0.90 NRC ECOLABLE: DECLARE CONTACT: SUSAN HALL, 248.241.6000 SUSAN@ECOSURROUNDINGS.ECO	PCS1b	LINEAR METAL PLANK CEILING SYSTEM (EXTERIOR)	MFR: ARMSTRONG CEILINGS PRODUCT: METALWORKS LINEAR CLASSIC SIZE: 96"W X 8" X 5/8" THICK COLOR: EFFECTS CHERRY FXCH2 PERF: UNPERFORATED CONTACT: SARA KUCHTA, 586 940 5121 skkuchta@armstrong.com	TL1a	PORCELAIN TILE (INTERIOR)	MFR: ERGON PRODUCT: ELEGANCE PRO COLOR: IVORY SIZE: 47-1/4" x 47-1/4" x 9.5MM FINISH: NATURAL R10 RECTT. SEE PLAN GROUT: 1/8"W MAPEI, ULTRACOLOR PLUS FA, 5039 IVORY CONTACT: MICHAEL MONTORSI, (630)935-6450 MMONTORSI@M2ILTD.COM	TPN1	TOILET PARTITIONS	MFR: IRONWOOD PRODUCT: ELEMENT SERIES, MODEL 100093 MATERIAL: HPL LAMINATE LAMINATE: MATCH PL1 CONTACT: AARON MAHELONA 425.249.1911 SPECS@IRONWOOD-MFG.COM	WD2	WOOD (BALLROOM DOORS AND MILLWORK)	MFR: DOOGEE VENEERS SPECIES: RECON LINEAR RIFT WHITE OAK CUT: RIFT CUT MATCH: SLIP LOG: 3414859-12			
AP2	ACOUSTIC PANEL (MEETING ROOM)	MFR: SLALOM PRODUCT: ECoOrange PROFILE: MILLERIGHE SIZE: 52.2Wx 110.2Hx0.43" THICK BACKING: 40MM FABRIC: VELVET, 666 DARK BLUE ACOUSTICS: 0.90 NRC ECOLABLE: DECLARE CONTACT: SUSAN HALL, 248.241.6000 SUSAN@ECOSURROUNDINGS.ECO	P1	PAINT (TYPICAL WALL)	MFR: BENJAMIN MOORE COLOR: OC-131 WHITE DOWN	TL1b	PORCELAIN TILE (OUTDOOR PAVER)	MFR: ERGON PRODUCT: ELEGANCE PRO COLOR: IVORY SIZE: 18" x 36" x 20MM FINISH: R11 RECTT. SEE PLAN CONTACT: MICHAEL MONTORSI,(630)935-6450, MMONTORSI@M2ILTD.COM	TS1	TRANSITION STRIP (TILE/CARPET)	MFR: SCHLUTER STRIP PRODUCT: SCHIENE MATERIAL: STAINLESS STEEL	WD3	WOOD (RECEPTION DESK)	TYPE: TAMBOUR FLEXIBLE WOOD SHEET MFR: DESIGNS OF DISTINCTION PRODUCT: FLEXIBLE TAMBOUR PROFILE: 101 SIZE: 3/4" BEAD, 0.313 THICK SPECIES: WHITE OAK FINISH: SITE FINISH WITH CLEAR SEALER			
AP3	WALLCOVERING (DIGITAL MURAL ON ACOUSTIC PANEL)	MATERIAL: PET PANEL MFR: MOMENTUM TYPE: CUBE PANEL W/ DIGITAL PRINT GRAPHIC MATERIAL: 100% POLYESTER THICKNESS: 1" SIZE: 48" X 111" PATTERN: WHISPERS IN MOTION DIGITAL PRINT COLOR: PAVILION CONTACT: BRANDI WEISS, 313.720.2871 BWEISS@MOMTEX.COM	P2	PAINT (TYPICAL CEILING)	MFR: SHERWIN WILLIAMS COLOR: SW7005 PURE WHITE	P3	PAINT	MFR: SHERWIN WILLIAMS COLOR: SW6204 SEA SALT	TS2	TRANSITION STRIP (WALL TILE OPEN EDGES)	MFR: SCHLUTER STRIP PRODUCT: JOLLY MATERIAL: COLOR COATED ALUMINUM COLOR: SP, SAND PEBBLE	WD4a	WOOD (INTERIOR NANAWALL FINISH)	MFR: NANAWALL COLOR: CHERRY #100 FINISH: STANDARD FACTORY CLEAR FINISH			
		P4	PAINT	MFR: SHERWIN WILLIAMS COLOR: SW0069 ROSE TAN	P5	PAINT	MFR: SHERWIN WILLIAMS COLOR: SW9179 ANCHORS AWEIGH	TS3	TRANSITION STRIP (FLOOR/WALL COVE TRANSITION)	MFR: SCHLUTER STRIP PRODUCT: COVE SHAPED BASE DILEX-EHK MATERIAL: STAINLESS STEEL FINISH: BRUSHED	WD4b	WOOD (MILLWORK TRIM AT INTERIOR NANAWALL)	MFR: MATCH WD4a				
		P6	PAINT	MFR: SHERWIN WILLIAMS COLOR: SW7044 AMAZING GRAY	P7	PAINT	MFR: SHERWIN WILLIAMS COLOR: SW6258 TRICORN BLACK	TS4	TRANSITION STRIP (EXTERIOR RESTROOMS COVE)	MFR: SCHLUTER STRIP PRODUCT: COVE SHAPED BASE DILEX-AHKA MATERIAL: STAINLESS STEEL FINISH: BRUSHED NOTE: AT TILE WALL/CONCRETE FLOOR	WP1	WALL PROTECTION (FRP)	MFR: MARLITE PRODUCT: PEBBLED FRP, CLASS A COLOR: P100 WHITE SIZE: 4' X 8' LOCATION: JANITORS CLOSET AT SINKS. INSTALL APPROX 4'-4" AFF - A FULL SHEET ABOVE BASE WITH COORDINATING PVC TRIMS				
CPT1	CARPET TILE	MFR: SHAW PRODUCT: SPOKEN TILE 5T406 COLOR: SCRIPT 05210 SIZE: 9 X 18" INSTALLATION: ASHLAR BACKING: ECOWORX TILE FIBER/DYE: 100% SOLUTION DYED NYLON ECOLABLE: CRADLE TO CRADLE SILVER DECLARE RED LIST FREE CONTACT: ASHLEY HAZEL 616.980.7391 ASHLEY.HAZEL@SHAWCONTRACT.COM	P8	PAINT	MFR: SHERWIN WILLIAMS COLOR: SW6429 BAIZE GREEN	P9	PAINT	MFR: SHERWIN WILLIAMS COLOR: SW0045 ANTIQUARIAN BROWN	TL1c	PORCELAIN TILE (WALL, TEXTURED)	MFR: ERGON PRODUCT: ELEGANCE PRO, MURAL COLOR: IVORY SIZE: 23-5/8" x 47-1/4" x 9.5MM FINISH: MURAL NATURAL R10 RECTT. PATTERN: SEE ELEVATIONS GROUT: 1/8"W MAPEI, ULTRACOLOR PLUS FA, 5039 IVORY NOTE: NO BASE, WALL FINISH TO FLOOR MICHAEL MONTORSI,(630)935-6450, MMONTORSI@M2ILTD.COM	TS5	TRANSITION STRIP (CARPET/CONCRETE)	MFR: TARKETT TYPE: JOHNSONITE RESILIENT REDUCER PRODUCT: CRS-XX-B COLOR: 55 SILVER GREY WG	WP2	CORNER GUARD	MFR: CONSTRUCTION SPECIALTIES MATERIAL: STAINLESS STEEL TYPE: CO-8 SIZE: 2" LEGS
CPT2	CARPET TILE	MFR: INTERFACE PRODUCT: DIGITIZED TUFT 139380AK00 COLOR: NEUTRAL 105981 SIZE: 25CM X 1M INSTALLATION: ASHLAR BACKING: GLASBAG TILE FIBER/DYE: 100% SOLUTION DYED NYLON CONTENT: SHELBE OGBURN, 616.370.6087 SHELBE.OGBURN@INTERFACE.COM	PL1	PLASTIC LAMINATE	MFR: WILSONART COLOR: WALNUT HEIGHTS 796SK FINISH: 12 SOFTGRAIN FINISH WITH AEON	P10	PAINT (@ BASE OF AP1)	MFR: SHERWIN WILLIAMS COLOR: SW6106 KLIM BEIGE	TL1d	PORCELAIN TILE (WALL, BASE)	MFR: ERGON PRODUCT: ELEGANCE PRO, BATTISCOPA COLOR: IVORY SIZE: 2-3/4" X 23-5/8" x 9.5MM FINISH: NATURAL R10 RECTT. ALIGN WITH FLOORING GROUT: MATCH FLOOR GROUT CONTACT: MICHAEL MONTORSI,(630)935-6450, MMONTORSI@M2ILTD.COM	TS6	TRANSITION STRIP (TILE/CONCRETE)	MFR: SCHLUTER STRIP PRODUCT: RENO-RAMP MATERIAL: SATIN ANODIZED ALUMINUM	WS1	WINDOW SHADE	TYPE: ROLLER SHADE MFR: MECOSHADE STYLE: TWO SINGLE ROLLS, ELECTRIC SHD CLOTH 1: LIGHT-FILTERING: SOHO 1600, 3% OPEN COLOR: 1603 LIGHT GREY SHD CLOTH 2: ACOUSTIC ROOM-DARKENING: ACOUSTIVEIL, COLOR: 0893 PEARL GREY TRIMS: CLOSURE COLOR: SWF BRONZE CONTACT: ANGELA ROHDE, AMERICAN INTERIORS 734.624.8173, arohde@amininteriors.com
CPT3	CARPET RUG	MFR: SHAW PRODUCT: FAULT 5A221 COLOR: ALABASTER GOLD 20111 SIZE: 13'X9', 12'X12', 7'X10' SEE PLANS FOR LOCATIONS, GOODS: 12 INSTALLATION: BROADLOOM, BOUND EDGES BACKING: ULTRALOC FIBER/DYE: 100% SOLUTION DYED NYLON ECOLABLE: CRADLE TO CRADLE SILVER NOTE: BIND EDGES FOR RUG APPLICATION CONTACT: ASHLEY HAZEL 616.980.7391 ASHLEY.HAZEL@SHAWCONTRACT.COM	PL2	PLASTIC LAMINATE	MFR: PIONITE COLOR: AW300 LOVE LETTERS SD SUEDE	PL3	PLASTIC LAMINATE	MFR: WILSONART COLOR: 1595 BLACK FINISH: 60 MATTE	TL1f	PORCELAIN TILE	MFR: ERGON PRODUCT: ELEGANCE PRO COLOR: IVORY SIZE: 23-5/8" x 47-1/4" x 9.5MM FINISH: NATURAL R10 RECTT. SEE ELEVATIONS GROUT: 1/8"W MAPEI, ULTRACOLOR PLUS FA, 5039 IVORY CONTACT: MICHAEL MONTORSI, (630)935-6450 MMONTORSI@M2ILTD.COM	VP1	VENETIAN PLASTER	MFR: COLOR ATELIER PRODUCT: VENETIAN LIME PLASTER COLOR: WABI COATS: 3 COAT SCRATCH-BODY-TOP, LAYERED AND BURNISHED FINISH: SUEDE SEALING: SEALED MOVEMENT: CROSS-HATCH PATTERN WITH LONG & SWEEPING STROKES NOTE: INTENT FOR EXPRESSED GENTLE TROWEL MARKS EMPHASIZING DEPTH SPENCER KASTEN, (616)403-1836, SPENCERKASTEN@GMAIL.COM	WS2	WINDOW SHADE	TYPE: ROLLER SHADE MFR: MECOSHADE STYLE: SINGLE ROLL, MANUAL SHADE SHADE CLOTH: SOHO 1600, 3% OPEN COLOR: 1603 LIGHT GREY POCKET COLOR: SWF TRIMS: SWF - 875 CLEAR ANODIZED CONTACT: ANGELA ROHDE, AMERICAN INTERIORS 734.624.8173, arohde@amininteriors.com
CPT4	WALK-OFF CARPET	MFR: SHAW PRODUCT: 60745 WELCOME II COLOR: 31761 PORTABELLA SIZE: 12" BACKING: ULTRALOC ECOLABLE: CRI GREEN LABEL PLUS CONTACT: ASHLEY HAZEL 616.980.7391 ASHLEY.HAZEL@SHAWCONTRACT.COM	PL4	PLASTIC LAMINATE	MFR: WILSONART COLOR: 4878-38 PEWTER MESH FINISH: 60 MATTE	PWP1a	PLASTIC WALL PANEL	MFR: 3FORM MATERIAL: VARIA WITH REFLECT BACKING SIZE: 1/4" THICK STYLE: KHAKI N22 + REFLECT E01 FINISH: VELLUM CONTACT: REBECCA BLACK 313.500.9710, REBECCA.BLACK@3-FORM.COM	TL1g	PORCELAIN TILE	MFR: ERGON PRODUCT: ELEGANCE PRO COLOR: IVORY SIZE: 5-7/8" x 47-1/4" x 9.5MM FINISH: NATURAL R10 RECTT. SEE FINISH PLAN GROUT: 1/8"W MAPEI, ULTRACOLOR PLUS FA, 5039 IVORY CONTACT: MICHAEL MONTORSI, (630)935-6450 MMONTORSI@M2ILTD.COM	WB1	WOOD BASE, PAINTED	TYPE: WOOD SIZE: 4"H FINISH: PAINTED TO MATCH WALL OR AS NOTED	WS3	WINDOW SHADE (DRAPERY)	TYPE: DRAPE, SHEER MFR: CARNegie PATTERN: HALINA 36915 COLOR: 336 WIDTH: 128" CONTENT: 100% TREVIRA CS POLYESTER STYLE: RIPLEFOLD FULLNESS: 120% HEM: BEAD, ONE-WAY, BUTTMASTER DRAW: WEIGHTED EUROMH FABRIC MUST BE RAILROADED NOTE: ANGELA ROHDE, AMERICAN INTERIORS 734.624.8173, arohde@amininteriors.com
CONC-SL	CONCRETE - SEALED REFER TO SPEC		PWP1b	PLASTIC WALL PANEL	MFR: 3FORM MATERIAL: VARIA WITH REFLECT BACKING SIZE: 1/2" THICK STYLE: KHAKI N22 + REFLECT E01 FINISH: VELLUM CONTACT: REBECCA BLACK 313.500.9710 REBECCA.BLACK@3-FORM.COM				WB2	WOOD BASE	TYPE: SOLID WOOD BASE SIZE: 4"H FINISH: MATCH WWP1 WOOD	WWP1	WOOD (WOOD WALL PANELS, ACOUSTIC)	MFR: TERRA MIA TYPE: THIN SLAT ACOUSTIC WALL PANELS (SKU2797) SIZE: 1"X1/2" THICK WOOD SLAT ON BACKER, 7/8" TOTAL THICK, 12" FACE WIDTH, 7'-10 1/2" FIXED LENGTHS SPECIES: BLACK WALNUT FINISH: FACTORY FINISHED LOW-VOC MATTE POLYURETHANE BACKING: RECYCLED PET FELT PANEL, BLACK ACOUSTICS: 0.50 SAA, 0.50 NRC, CONTACT: MITCH GREENBURG, MITCH@TERRAMA.COM, 312.618.6070			

GENERAL FINISH NOTES

- GENERAL:
 - REFER TO INTERIOR ELEVATIONS FOR ADDITIONAL FINISH INFORMATION.
- FLOORING:
 - INSTALL FLOORING MATERIAL IN DIRECTION INDICATED ON FINISH PLAN, UNLESS NOTED OTHERWISE.
 - PROVIDE CEMENTITIOUS COMPOUND BETWEEN FLOOR MATERIALS OF DIFFERENT THICKNESS. FEATHER FLOOR FOR SMOOTH TRANSITION.
 - USE TRANSITION STRIPS WHERE INDICATED ON FINISH LEGEND.
 - FLOORING TRANSITIONS TO TAKE PLACE AT CENTER OF DOOR IN CLOSED POSITION.
 - TRANSITIONS:
 - TILE/CARPET = TS1
 - CARPET/CONCRETE = TS5
 - TILE/CONCRETE = TS6
- EXPOSED STRUCTURE:
 - EXPOSED STEEL ADJACENT TO GLASS CURTAIN WALL SHALL BE P11
- SOFFITS:
 - PAINT ALL SOFFIT FACE AND UNDERSIDES TO MATCH ADJACENT WALL COLOR.
- DIFFUSERS AND COVERS:
 - PAINT ALL WALL DIFFUSERS AND AIR GRILLE COVERS TO MATCH ADJACENT WALL COLOR.
- COUNTERTOPS:
 - TYPICAL QUARTZ SURFACE COUNTERTOP EDGE PROFILE TO BE 3CM EASED EDGE.
 - PORCELAIN COUNTER TOPS EDGE TO BE MITERED
 - SOLID SURFACE COUNTER TOPS EDGE TO BE 1/8" EASED.
- RESTROOM SINK SYSTEM ROOMS 108, 109, 111, 153, 154, 155, 157:
 - TOP MATERIAL: QUARTZ Q1
 - APRON: 4.75"H
 - EDGE: STRAIGHT
 - FIXTURES: BRUSHED NICKEL
 - PIPE ENCLOSURE: ANGLED LAMINATE, SEE ELEVATIONS
- CEILINGS:
 - REFER TO REFLECTED CEILING PLAN AND LEGEND FOR CEILING TYPES, FINISH DESIGNATION AND LOCATIONS.
 - CEILING SYSTEM ACCESS PANELS SHALL CONTINUE PATTERN OF CEILING WITHOUT INTERRUPTION OF A FRAME AROUND THE PANEL EDGE.

Van Buren Charter Township

Van Buren Township, MI

The Lakeside Park



Engineers | Architects | Scientists | Constructors

REVISIONS

10/12/2026	BIDS & PERMIT
09/21/2026	CD PEER REVIEW
09/09/2026	CD TEAM REVIEW
08/10/2026	CD 50% PROGRESS
08/22/2026	DD OWNER REVIEW
06/15/2026	DD PEER REVIEW
06/08/2026	DD 90 % PROGRESS
05/18/2026	DD 90 % PROGRESS
02/23/2026	SD OWNER REVIEW
02/13/2026	SD PEER REVIEW
02/09/2026	SD PROGRESS REVIEW

Drawn By	IOLKHOVESKA
Designer	KBRAUN
Reviewer	WLRAPSON
Manager	CKRETOVIC

Hard copy is intended to be 24"x36" when plotted. Scale(s) indicated and graphic quality may not be accurate for any other size.

PROJECT NO.

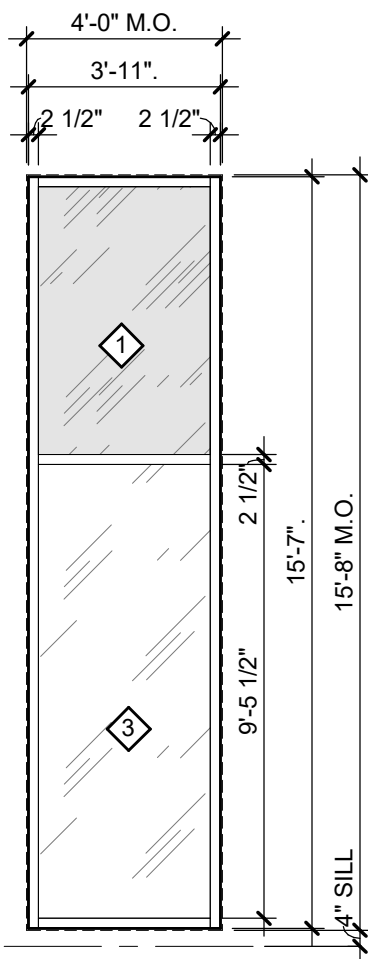
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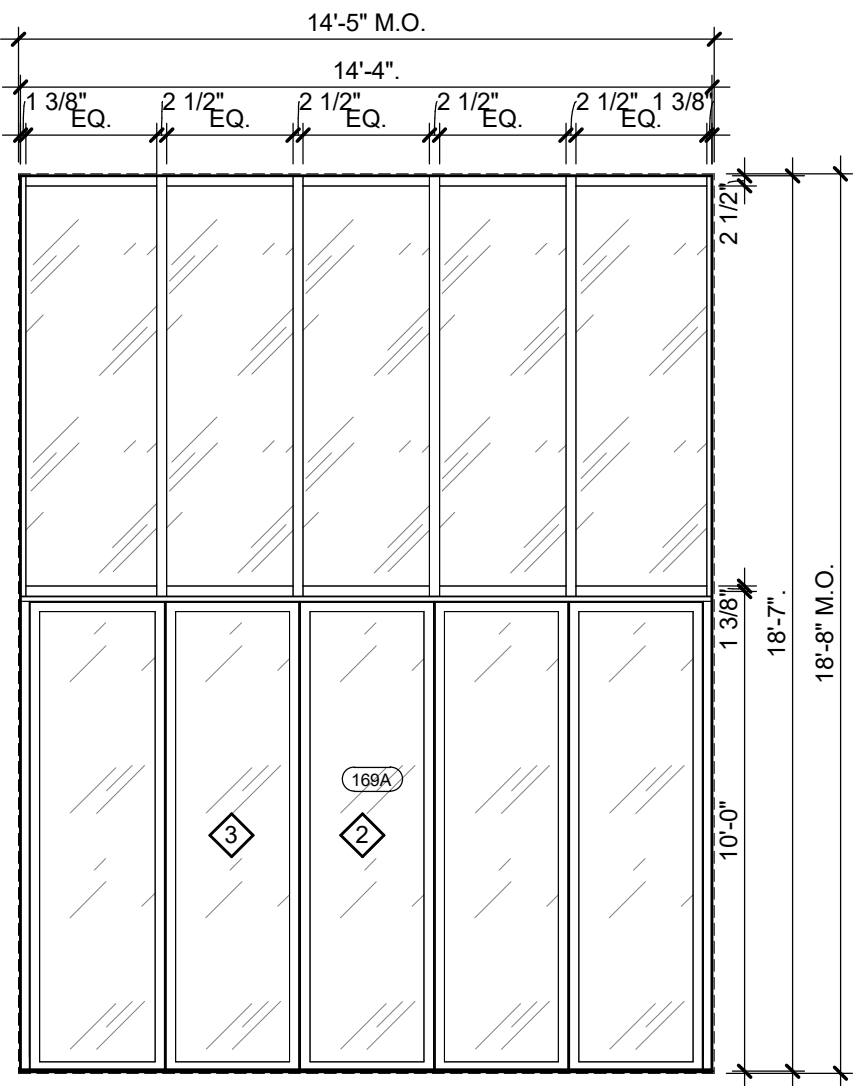
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KEY NOTES

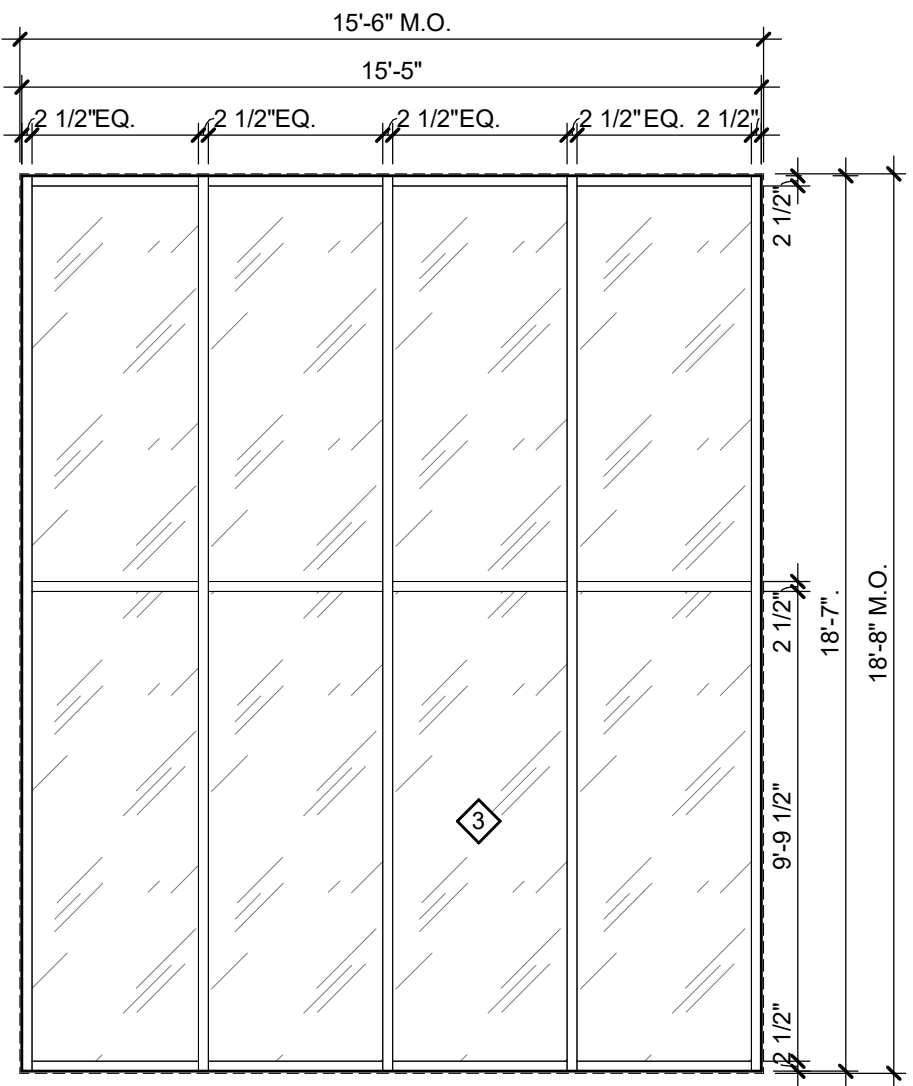
- 1" INSULATED SPANDREL GLAZING UNIT (INDICATED BY SOLID GRAY HATCH).
- NANAWALL ALUMINUM SERIES 640L.
- SAFETY GLAZING IN ALL CURTAIN WALLS AND ALL DOOR GLAZING.



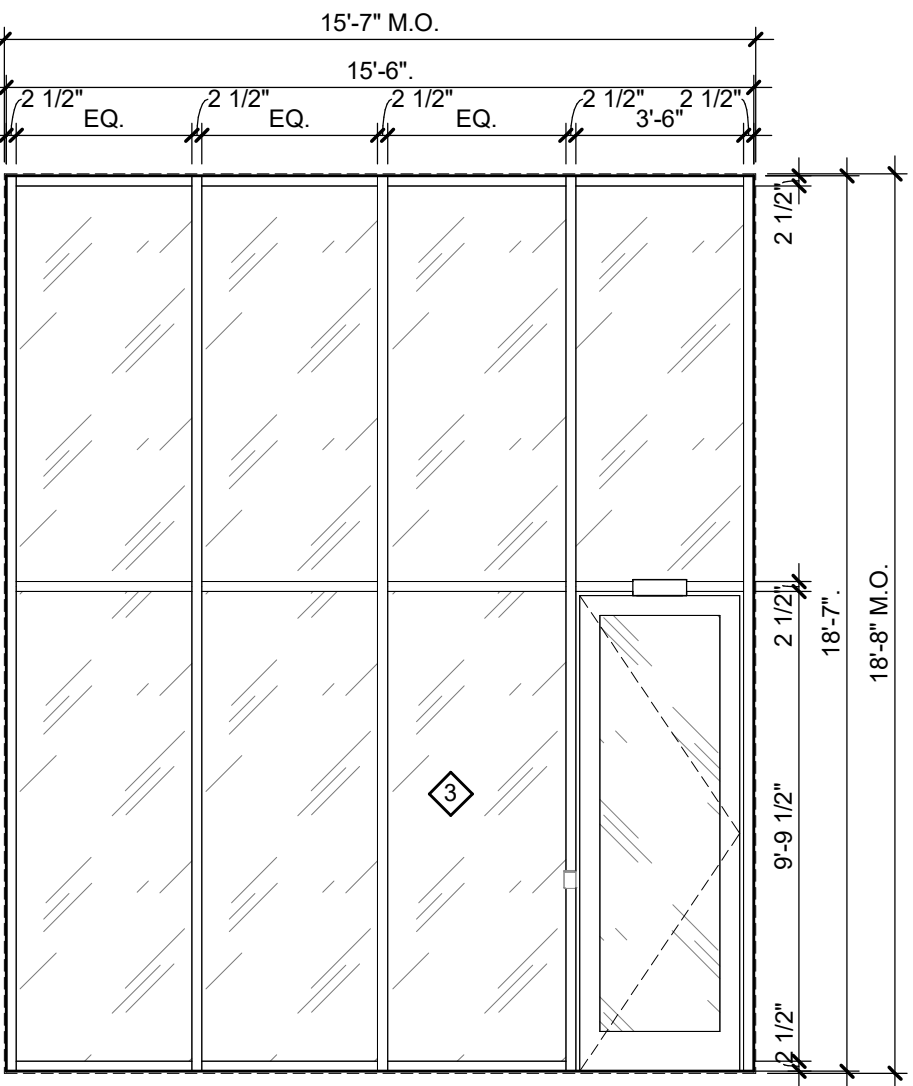
12 CW-A7 CURTAIN WALL
SCALE: 1/4" = 1'-0"



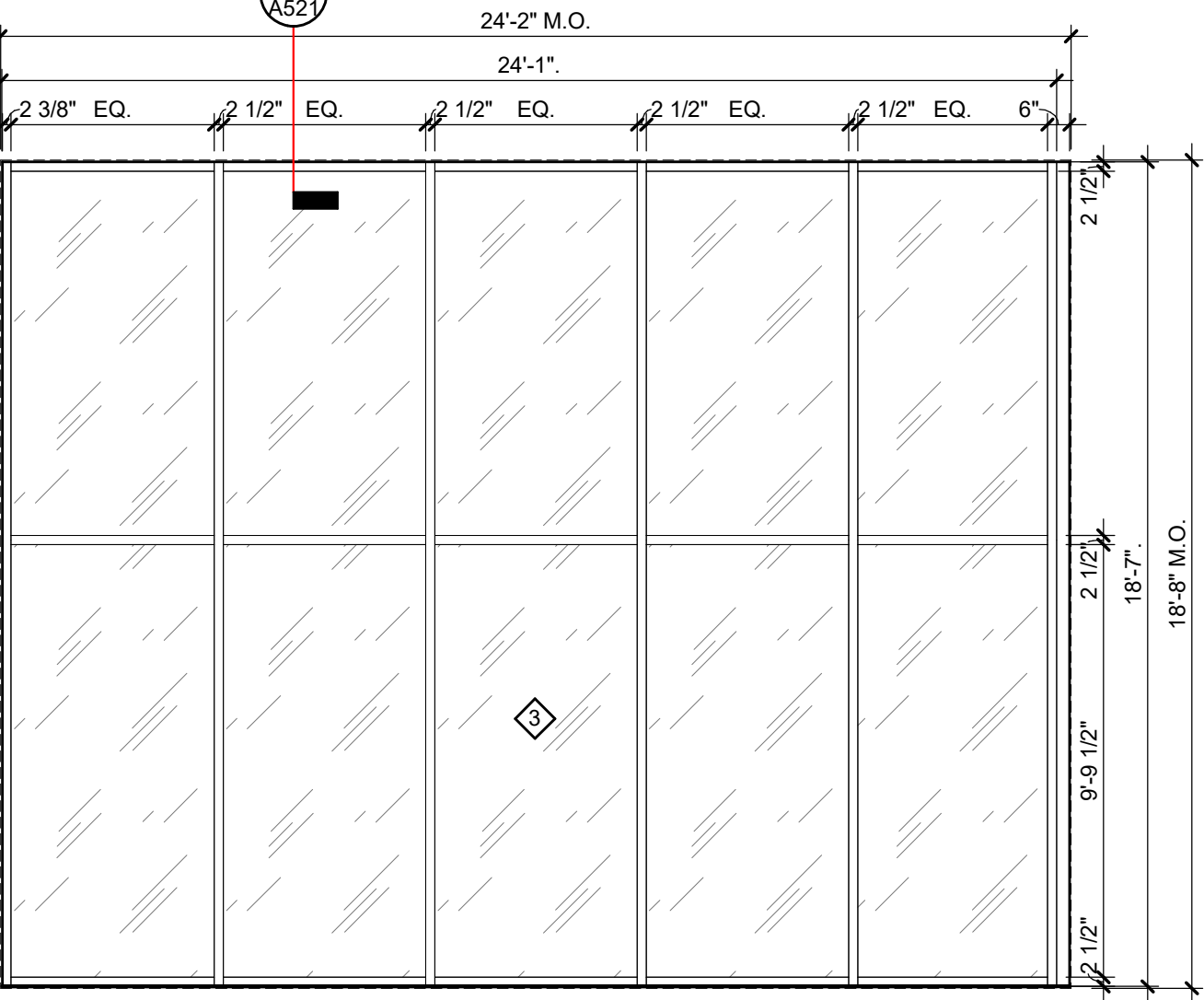
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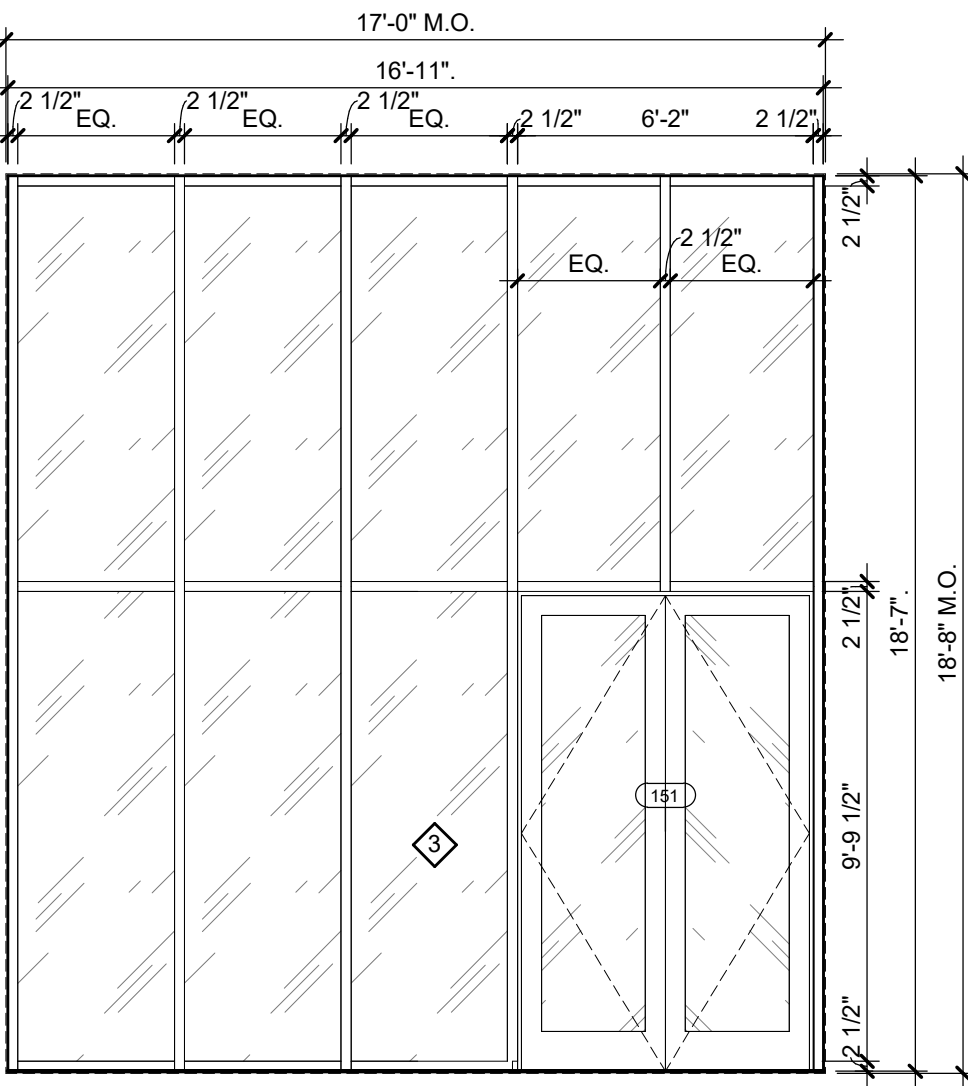
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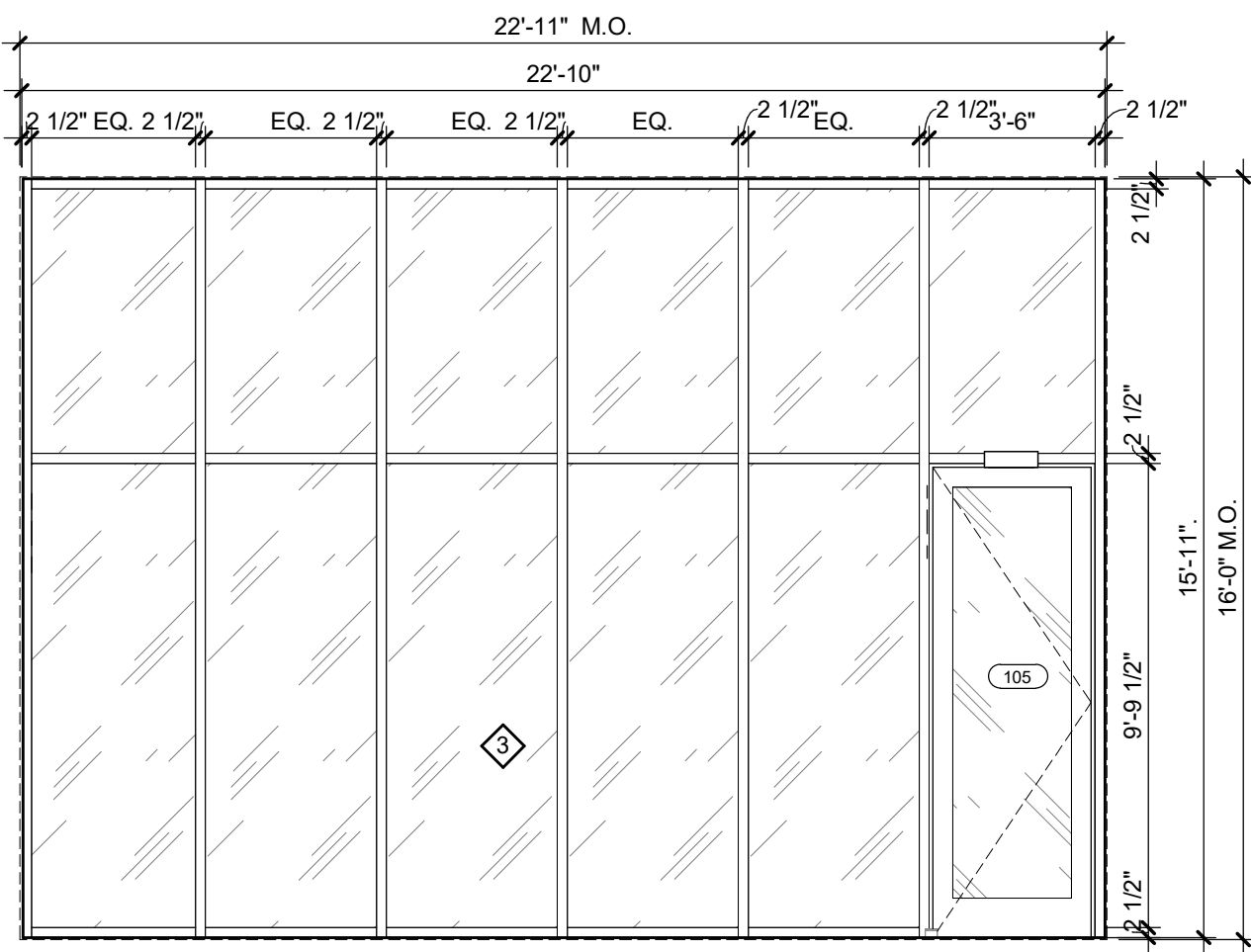
9 CW-B3 CURTAIN WALL
SCALE: 1/4" = 1'-0"



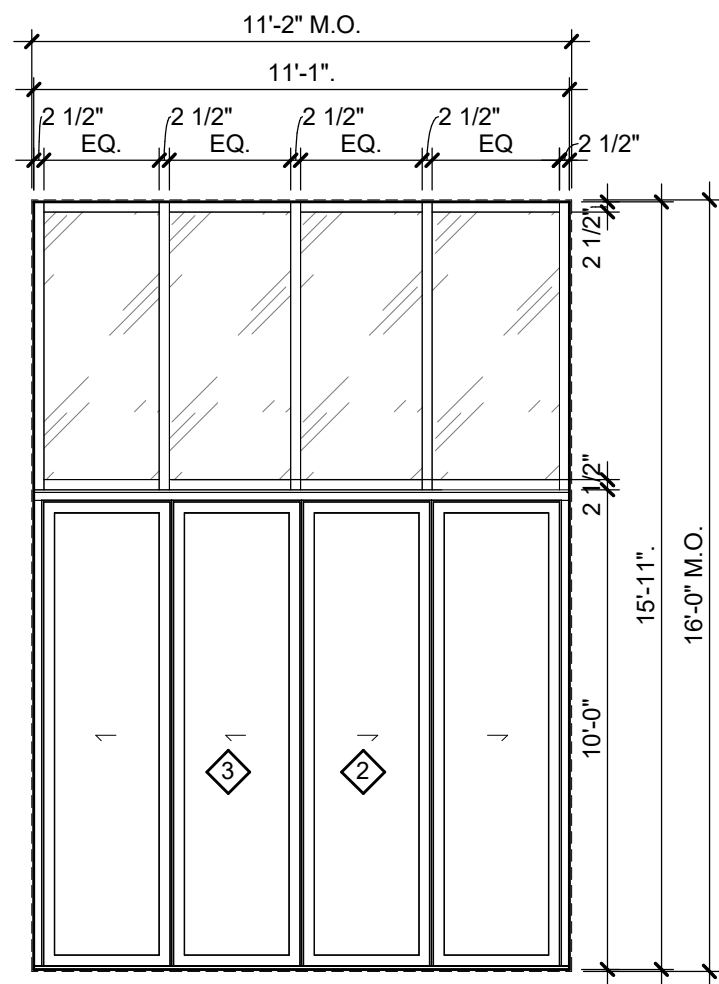
8 CW-B2 CURTAIN WALL
SCALE: 1/4" = 1'-0"



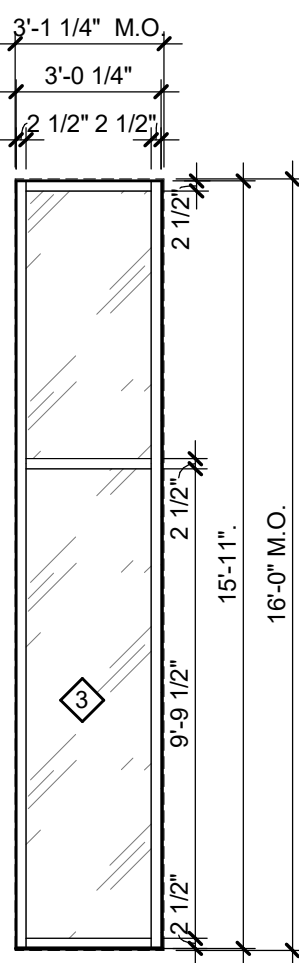
7 CW-B1 CURTAIN WALL
SCALE: 1/4" = 1'-0"



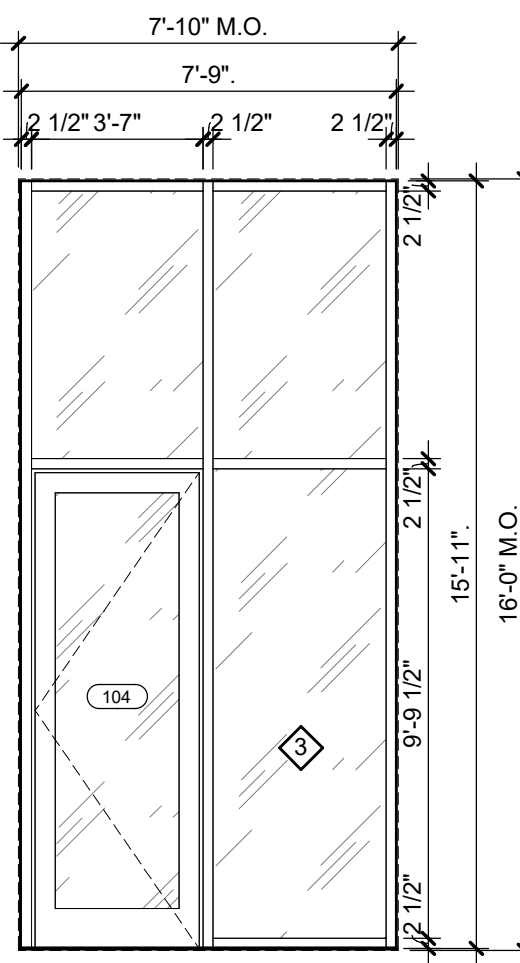
6 CW-A6 CURTAIN WALL
SCALE: 1/4" = 1'-0"



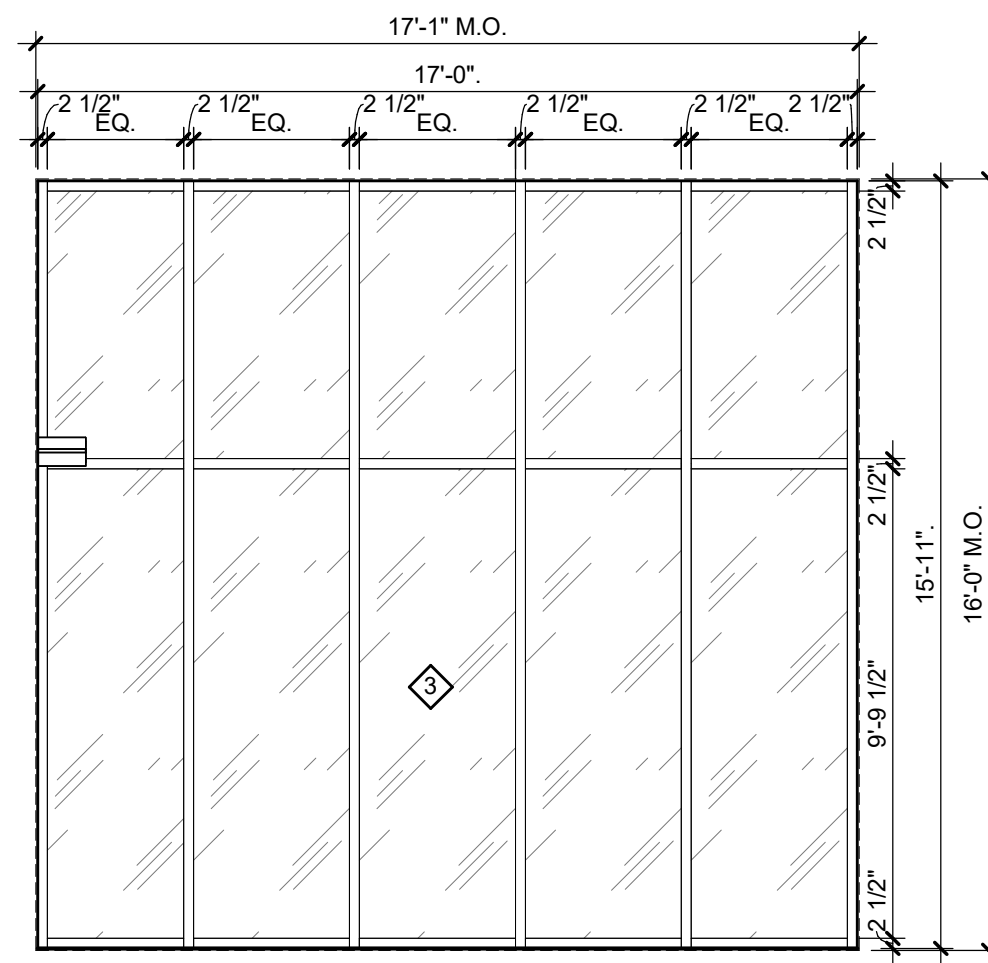
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SCALE: 1/4" = 1'-0"



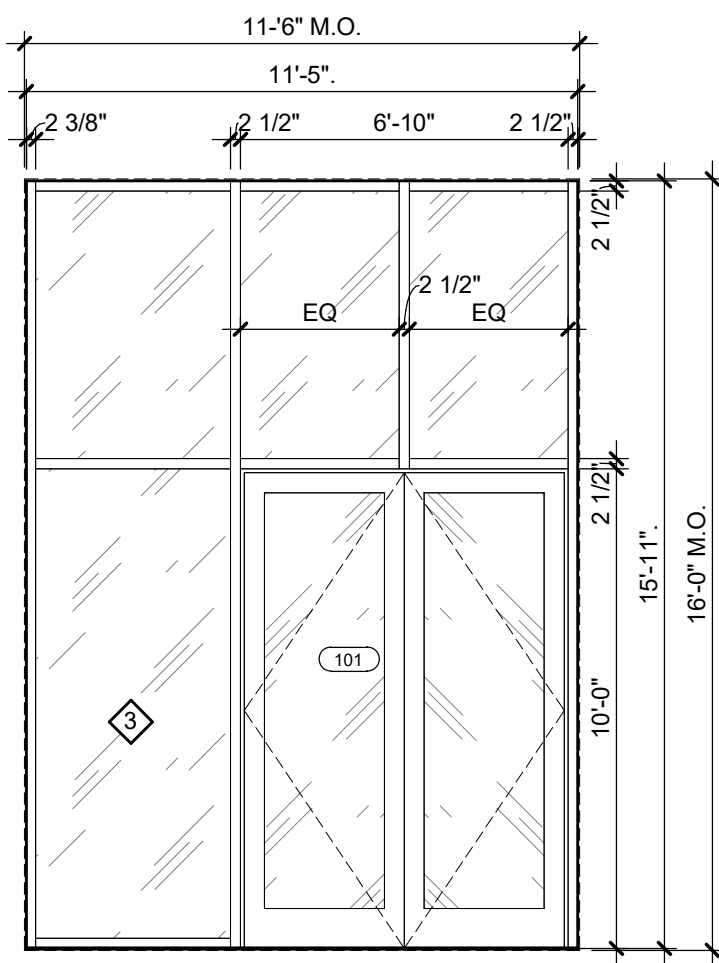
4 CW-A4 CURTAIN WALL
SCALE: 1/4" = 1'-0"



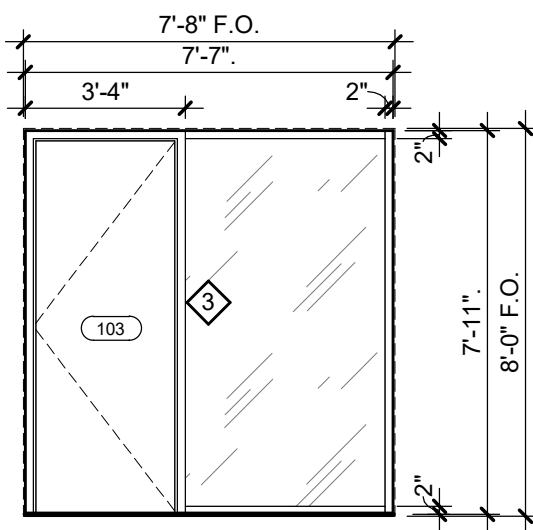
3 CW-A3 CURTAIN WALL
SCALE: 1/4" = 1'-0"



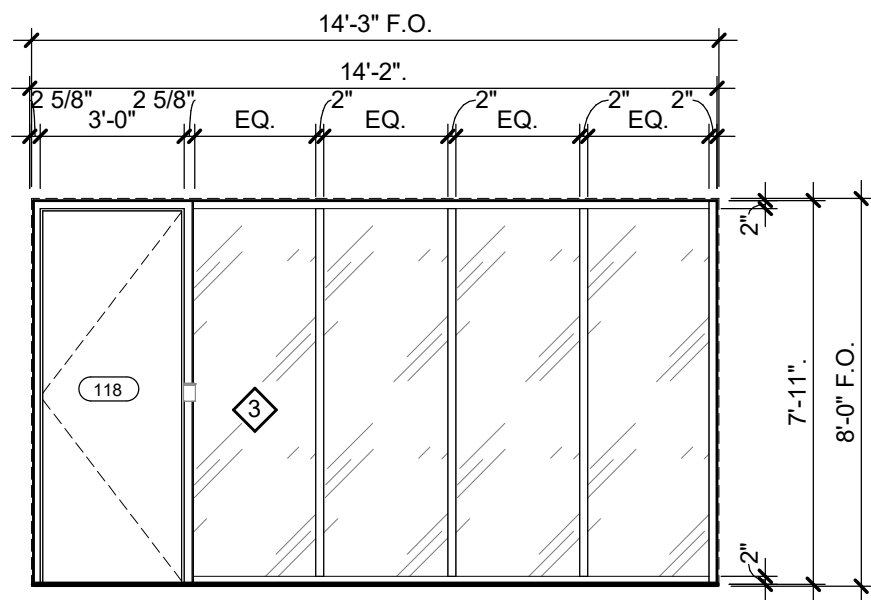
2 CW-A2 CURTAIN WALL
SCALE: 1/4" = 1'-0"



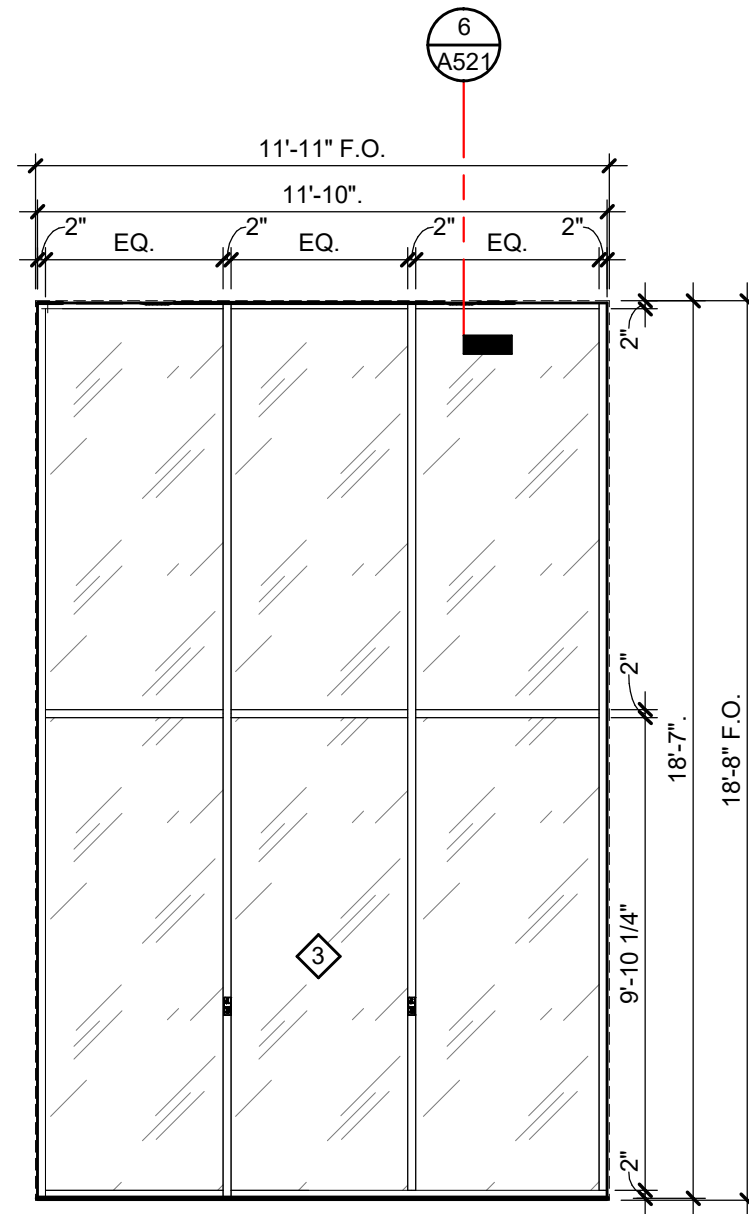
1 CW-A1 CURTAIN WALL
SCALE: 1/4" = 1'-0"



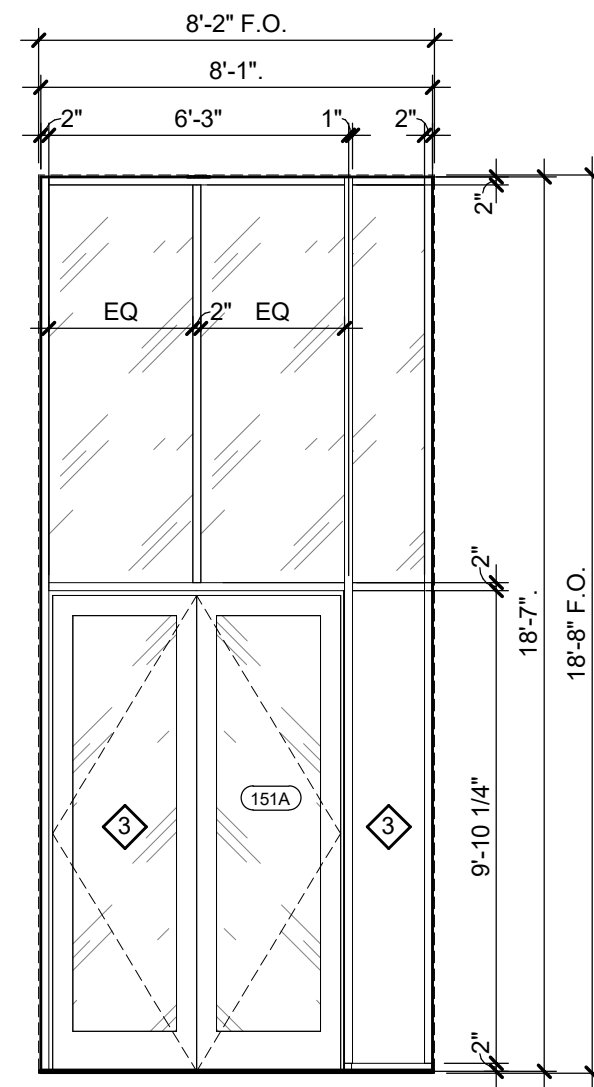
17 SF-A2 INTERIOR
SCALE: 1/4" = 1'-0"



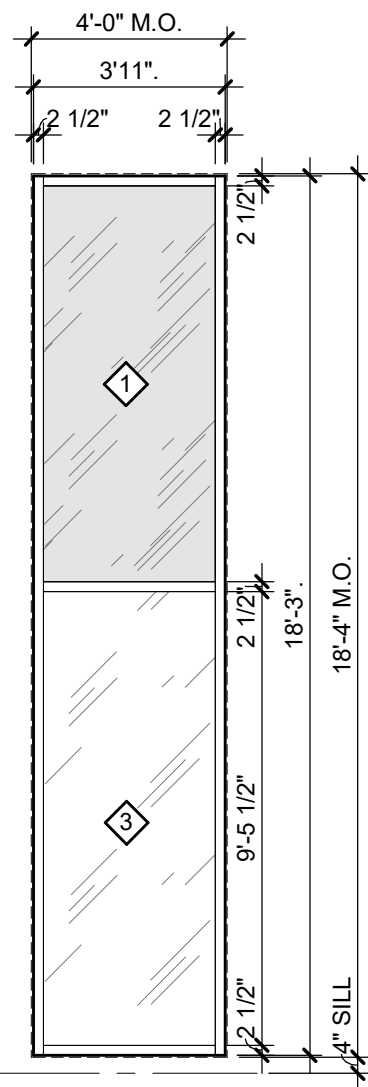
16 SF-A3 INTERIOR
SCALE: 1/4" = 1'-0"



15 SF-B9 INTERIOR
SCALE: 1/4" = 1'-0"



14 SF-B8 INTERIOR
SCALE: 1/4" = 1'-0"



13 CW-B6 CURTAIN WALL
SCALE: 1/4" = 1'-0"

10/12/2026	BIDS & PERMIT
09/21/2026	CD PEER REVIEW
08/09/2026	CD TEAM REVIEW
08/10/2026	CD 50% PROGRESS
08/22/2026	DD OWNER REVIEW
06/15/2026	DD PEER REVIEW
06/08/2026	DD 90 % PROGRESS
05/18/2026	DD 90 % PROGRESS
02/23/2026	SD OWNER REVIEW
02/13/2026	SD PEER REVIEW
02/09/2026	SD PROGRESS REVIEW

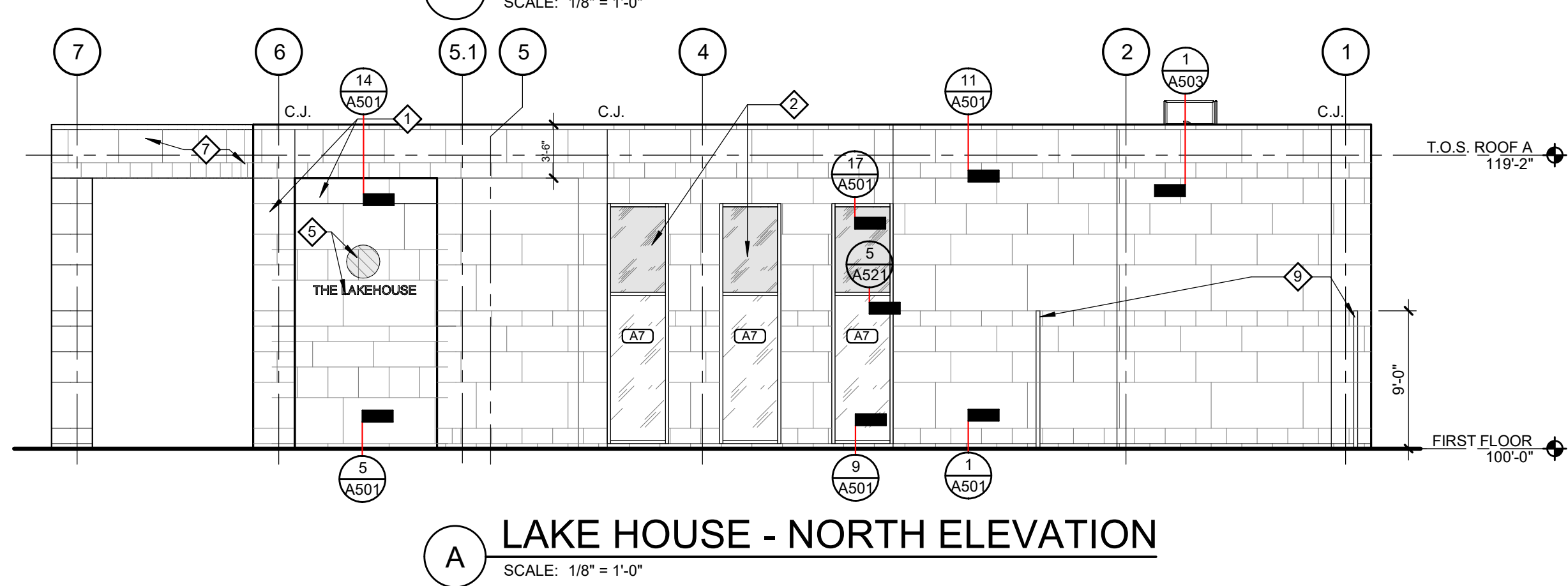
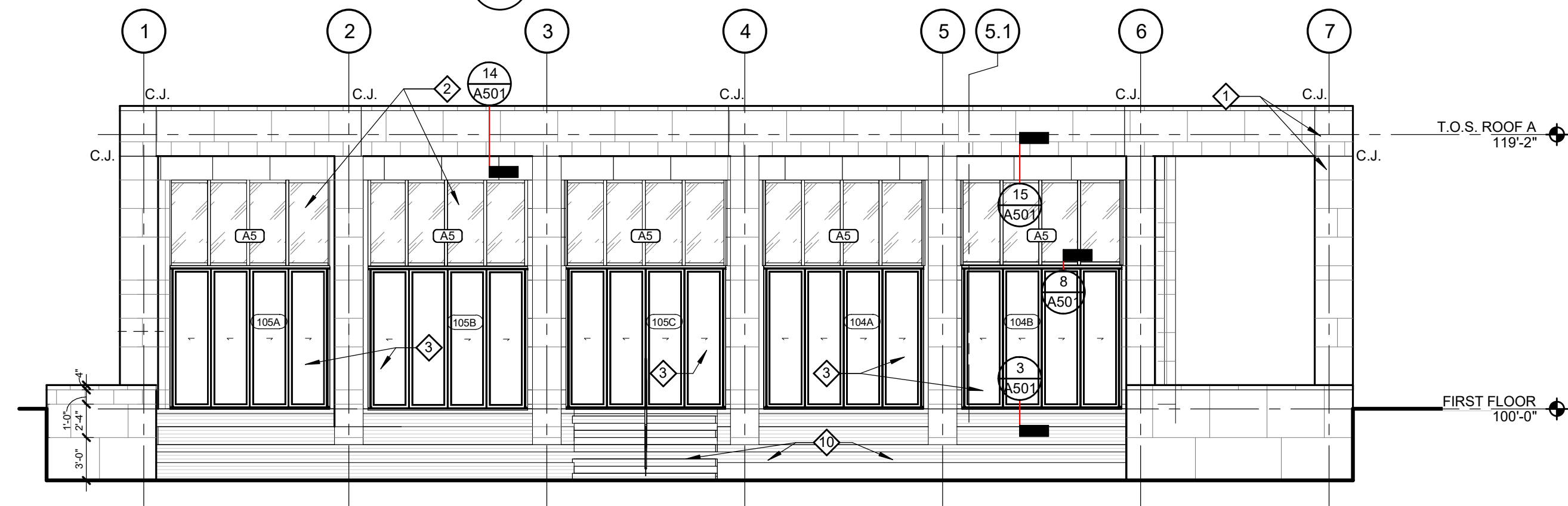
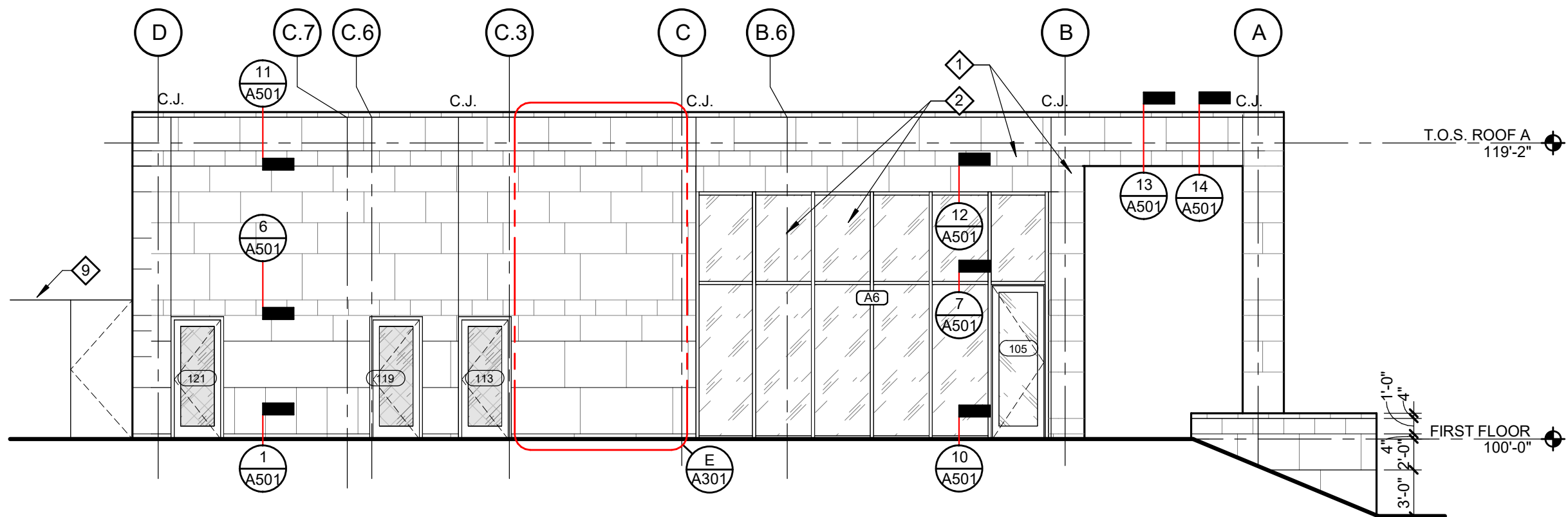
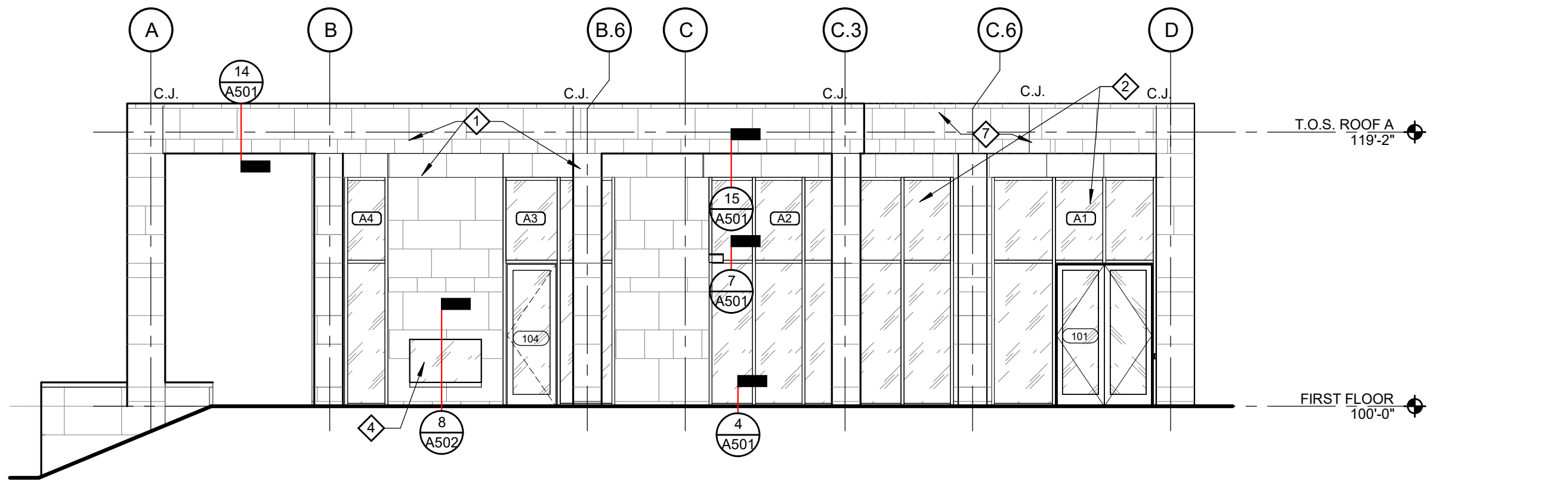
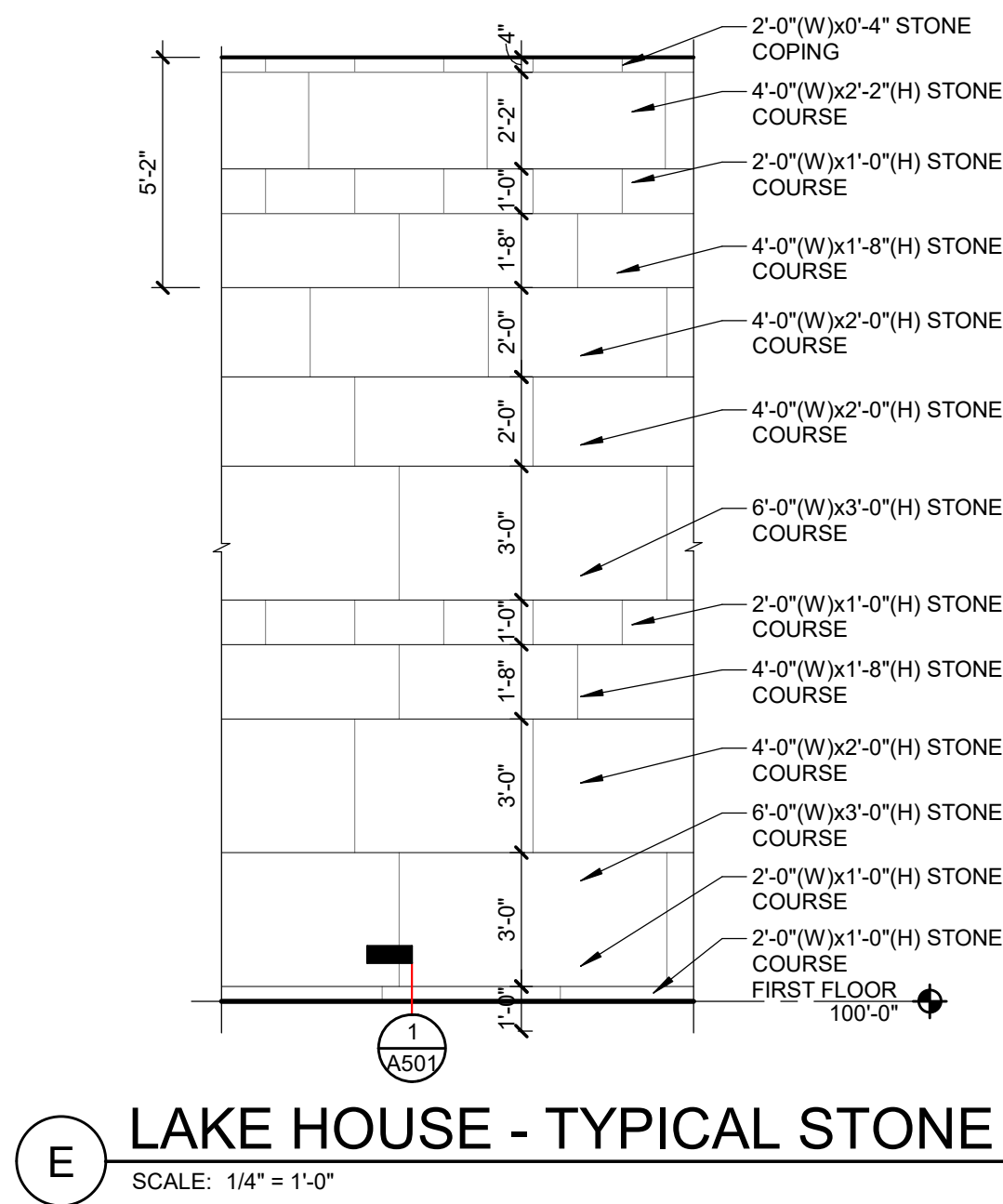
Drawn By IOLKHOVESKA
Designer IELHENNAWY
Reviewer WLAPSON
Manager CKRETOVIC

Hard copy is intended to be 24"x36" when plotted. Scale(s) indicated and graphic quality may not be accurate for any other size.

PROJECT NO.
2500281

SHEET NO.

A204



- KEY NOTES**
- NATURAL STONE VENEER, TYP.
 - ALUMINUM CURTAIN WALL, TYP.
 - FOLDING WALL
 - FIREPLACE; DOUBLE-SIDED GLASS FRONT; APPROX 5'W X 3'H
 - SIGNAGE
 - NATURAL STONE COPING TYP.
 - CURVED STONE WALL, REFER TO ROOF PLAN FOR DIMENSIONS
 - DASHED LINE INDICATES SKY RING STRUCTURE BY OTHERS, REFER TO MANUFACTURER DRAWINGS
 - PERFORATED METAL MECHANICAL SCREEN WALLS, ALIGN W/ LIMESTONE COURSING
 - TIERED SEATING AND STAIRS, REFER TO CIVIL DRAWINGS FOR DETAIL

REVISIONS	
10/12/2026	BIDS & PERMIT
09/21/2026	CD PEER REVIEW
09/09/2026	CD TEAM REVIEW
08/10/2026	CD 50% PROGRESS
08/22/2026	DD OWNER REVIEW
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02/23/2026	SD OWNER REVIEW
02/13/2026	SD PEER REVIEW
02/09/2026	SD PROGRESS REVIEW

Drawn By	IOLKHOVESKA
Designer	IELHENNAWY
Reviewer	WLRAPSON
Manager	CKRETOVIC

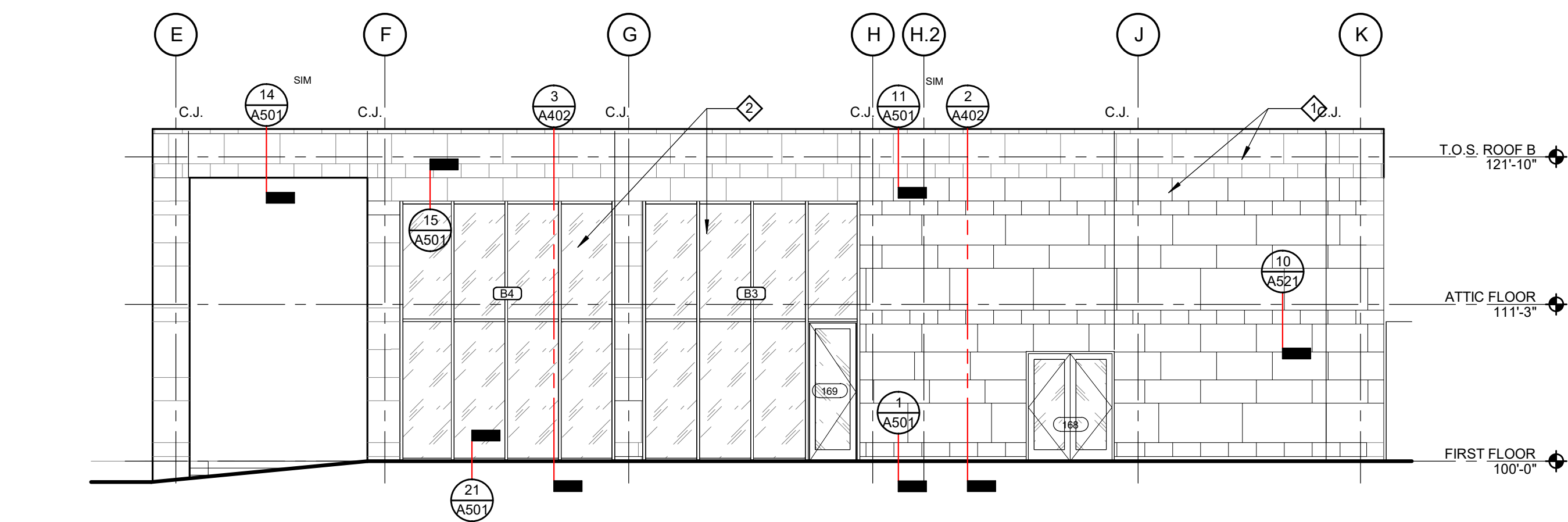
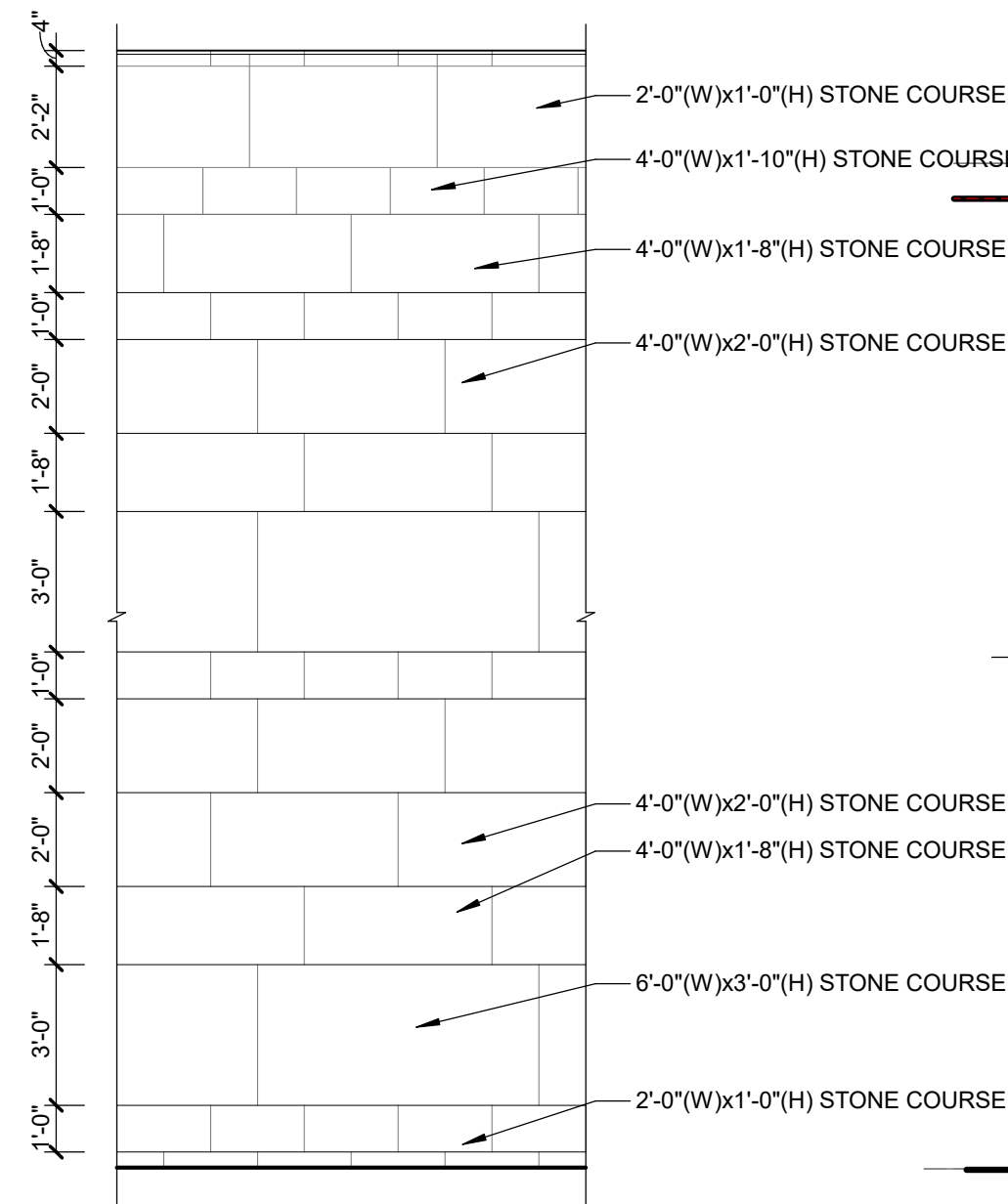
Hard copy is intended to be 24"x36" when plotted. Scale(s) indicated and graphic quality may not be accurate for any other size.

PROJECT NO.
2500281
SHEET NO.

A301

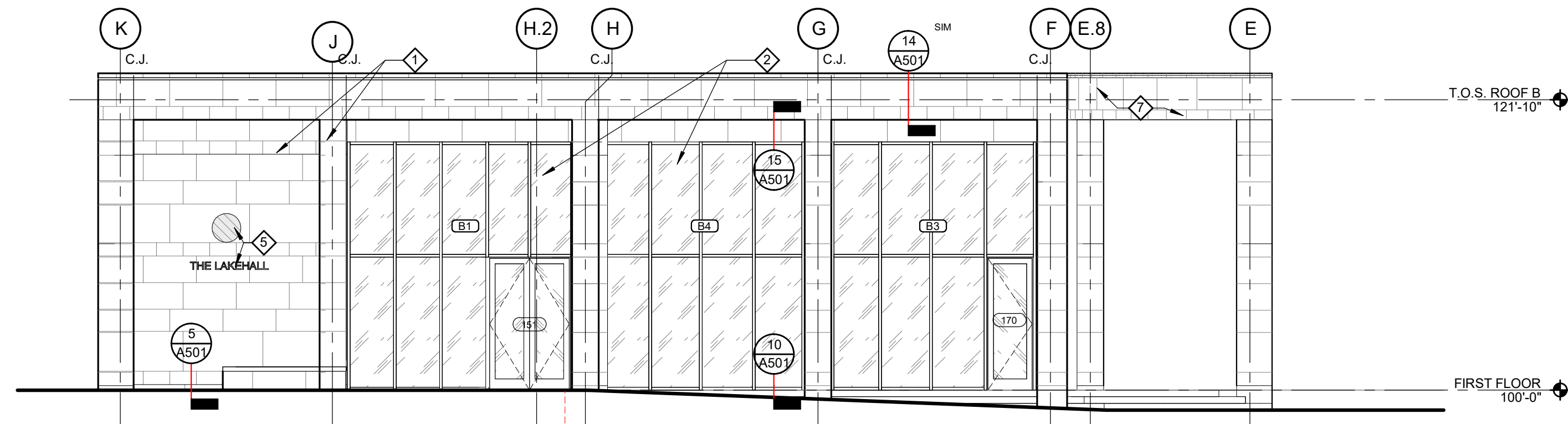
1 LAKE HALL - TYPICAL STONE

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



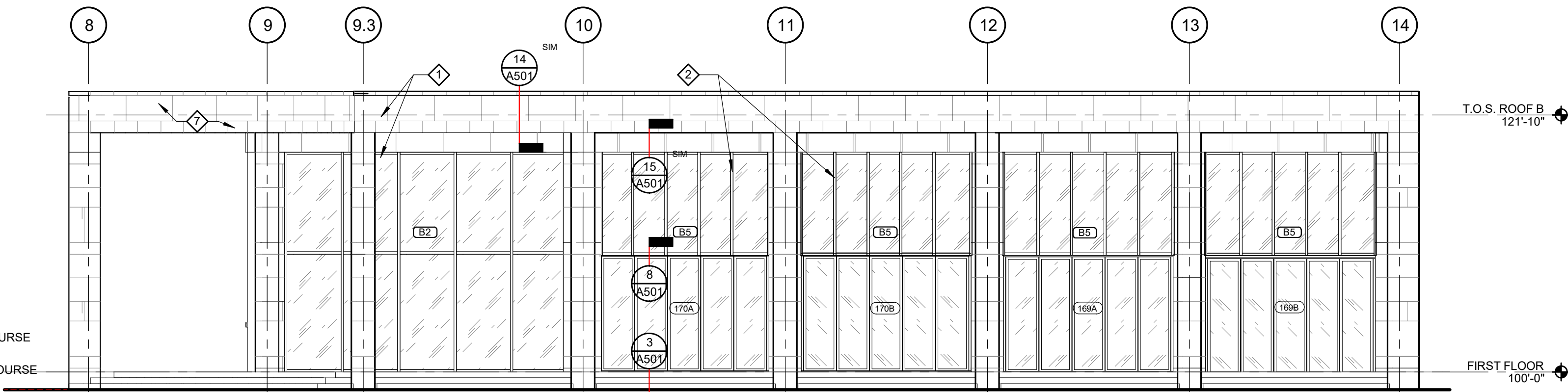
H LAKE HALL - EAST ELEVATION

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



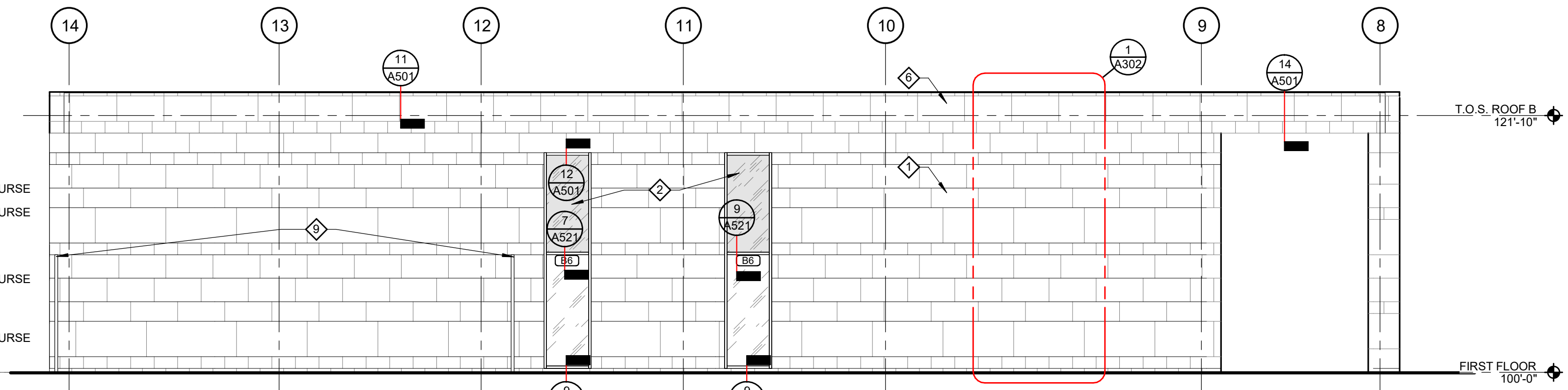
C LAKE HALL - WEST ELEVATION

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



B LAKE HALL - SOUTH ELEVATION

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



A LAKE HALL - NORTH ELEVATION

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

KEY NOTES

- 1 NATURAL STONE VENEER, TYP.
- 2 ALUMINUM CURTAIN WALL, TYP.
- 3 FOLDING WALL
- 4 FIREPLACE; DOUBLE-SIDED GLASS FRONT; APPROX 5'W X 3'H
- 5 SIGNAGE
- 6 NATURAL STONE COPING TYP.
- 7 CURVED STONE WALL, REFER TO ROOF PLAN FOR DIMENSIONS
- 8 DASHED LINE INDICATES SKY RING STRUCTURE BY OTHERS, REFER TO MANUFACTURER DRAWINGS
- 9 PERFORATED METAL MECHANICAL SCREEN WALLS, ALIGN W/ LIMESTONE COURSING
- 10 TIERED SEATING AND STAIRS, REFER TO CIVIL DRAWINGS FOR DETAIL

Van Buren Charter Township

Van Buren Township, MI

The Lakeside Park

REVISIONS

10/12/2026	BIDS & PERMIT
09/21/2026	CD PEER REVIEW
09/09/2026	CD TEAM REVIEW
08/10/2026	CD 50% PROGRESS
08/22/2026	DD OWNER REVIEW
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02/23/2026	SD OWNER REVIEW
02/13/2026	SD PEER REVIEW
02/09/2026	SD PROGRESS REVIEW

Drawn By IOLKHOVESKA
Designer IELHENNAWY
Reviewer WLRAPSON
Manager CKRETOVIC

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PROJECT NO.

2500281

SHEET NO.

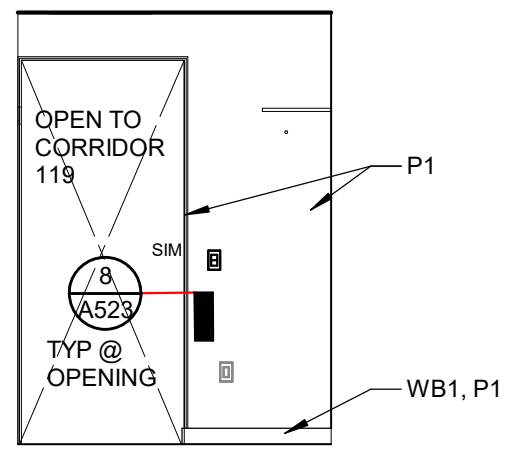
A302



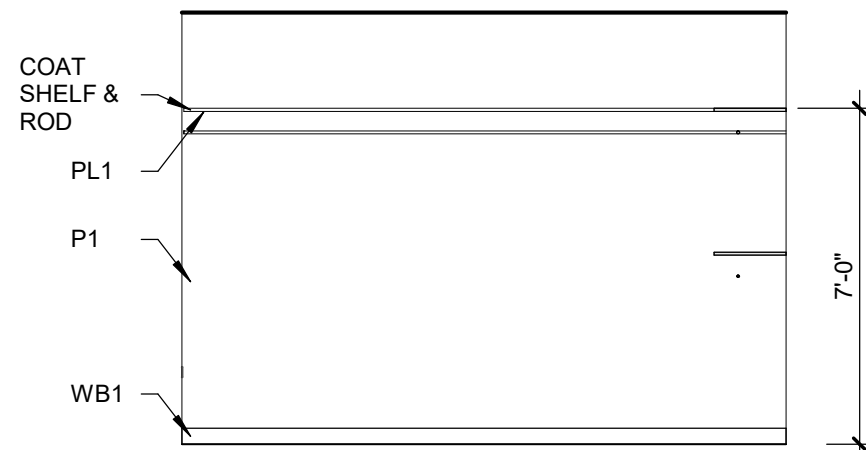
Technical drawing of the Kitchenette 104 Island North showing the interior elevation. The island is rectangular with a height of 2' x 10" and a width of 10'-11". It features a countertop and a backsplash. The drawing includes dimensions for the countertop (1 1/2" on the left and right) and the island's overall width (10'-11"). A scale of 1/4" = 1'-0" is provided.



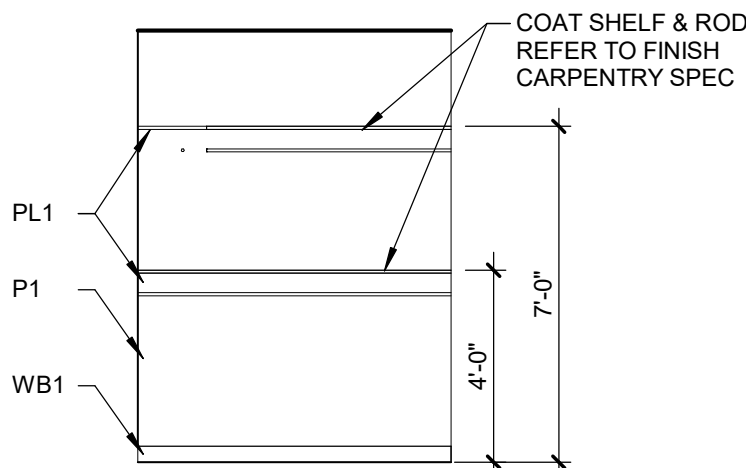
PLOT INFO: 10/12/2026 3:10:01 PM Autodesk Docs/7500281 - Van Buren Twp Lake House/2026_A_2500281.rvt



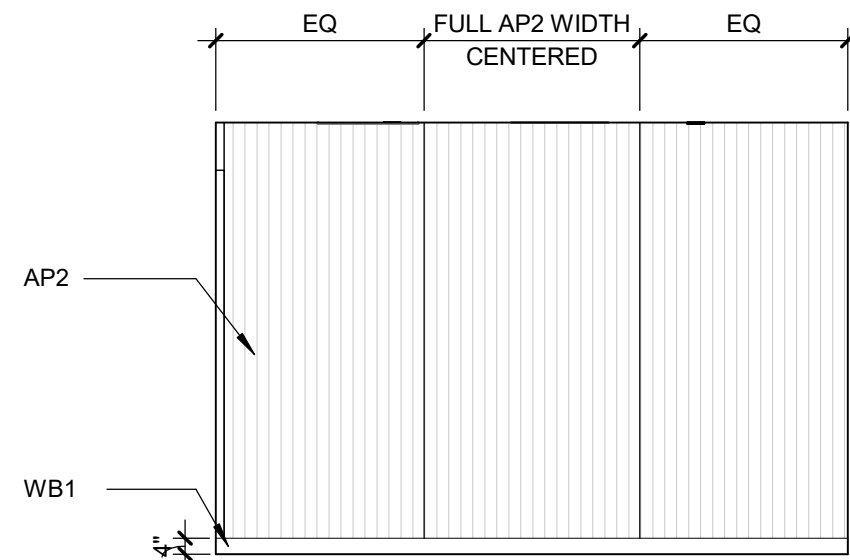
COAT 116 SOUTH
INTERIOR ELEVATION
SCALE: 1/4" = 1'-0"



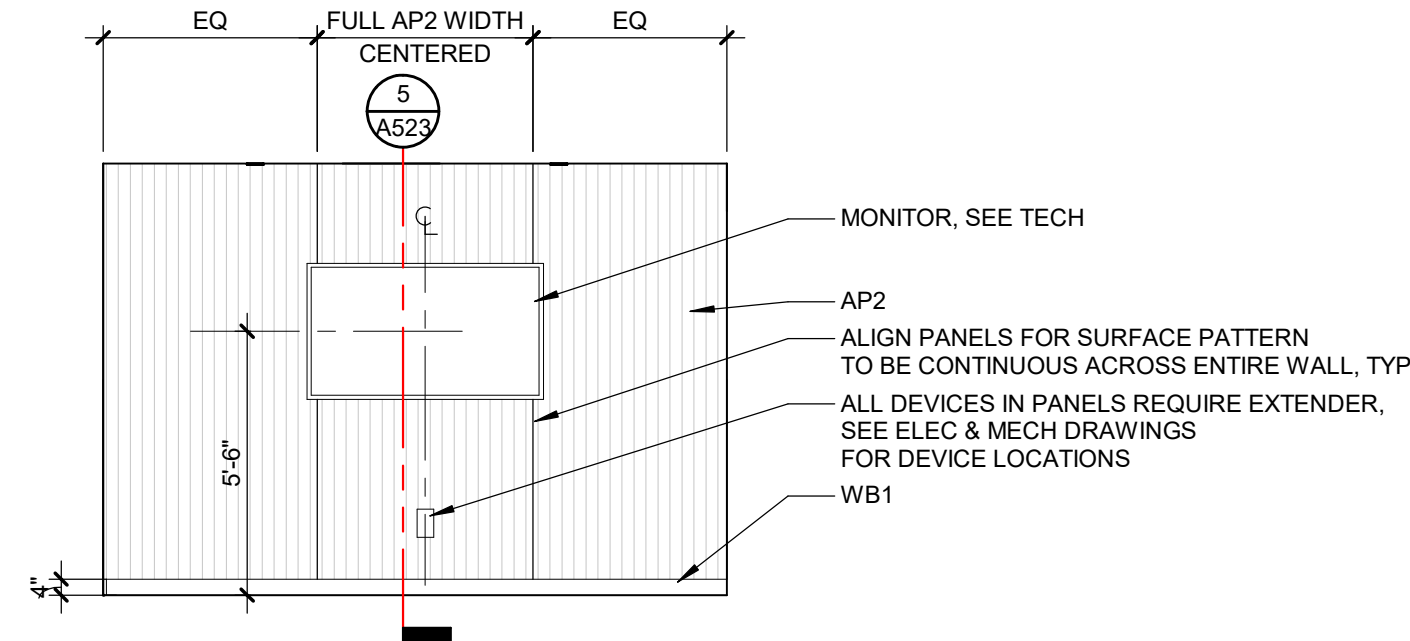
COAT 116 WEST
INTERIOR ELEVATION
SCALE: 1/4" = 1'-0"



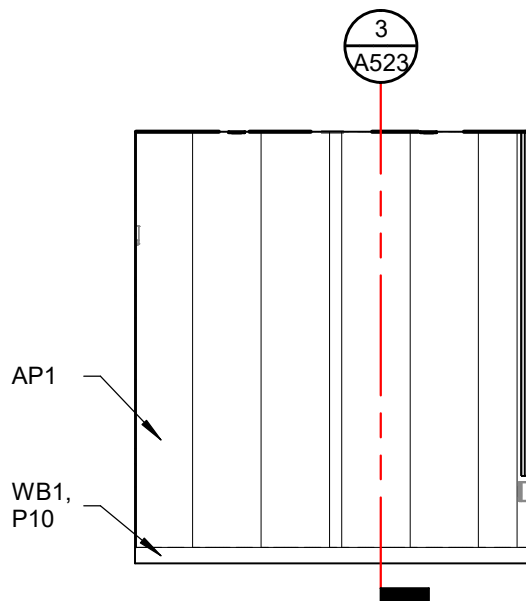
COAT 116 NORTH
INTERIOR ELEVATION
SCALE: 1/4" = 1'-0"



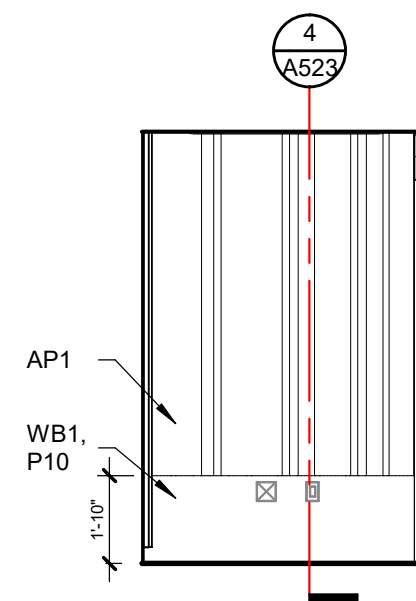
MEETING 118 WEST
ELEVATION
SCALE: 1/4" = 1'-0"



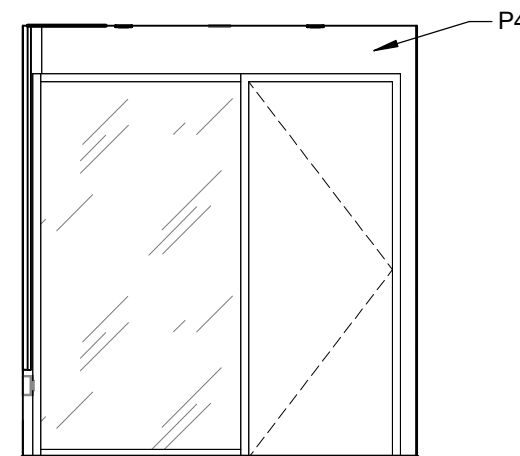
MEETING 118 EAST
ELEVATION
SCALE: 1/4" = 1'-0"



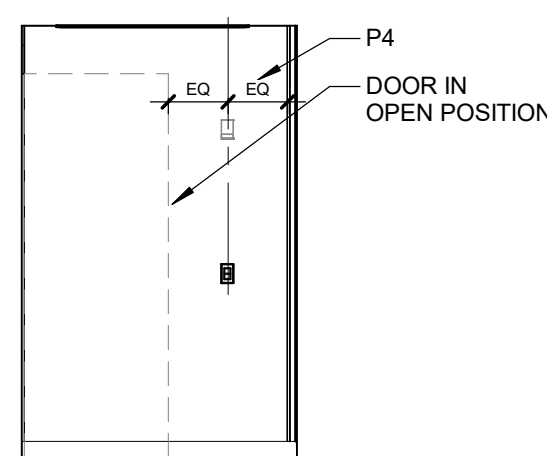
FOCUS ROOM 103 WEST
ELEVATION
SCALE: 1/4" = 1'-0"



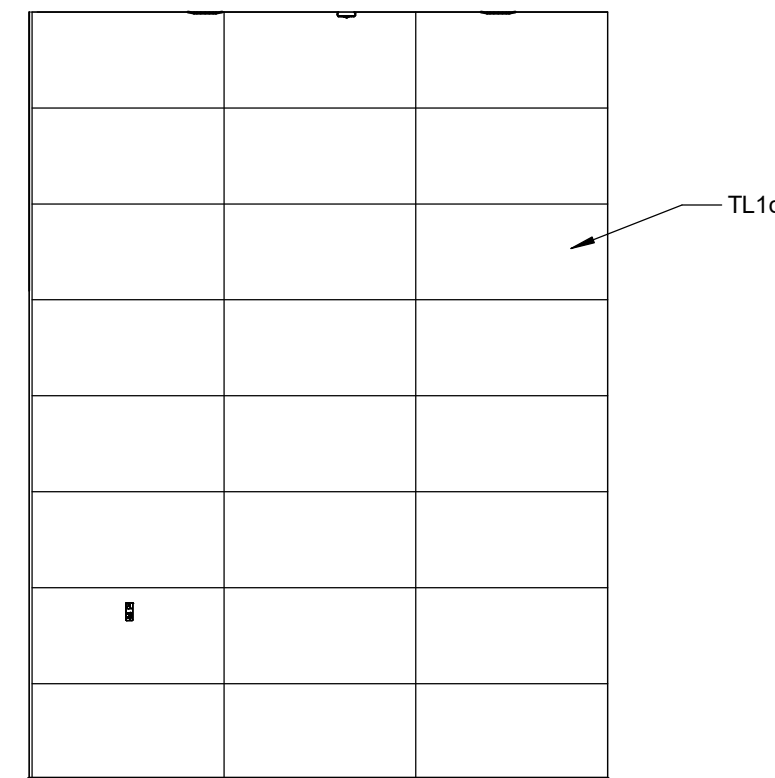
FOCUS ROOM 103 NORTH
ELEVATION
SCALE: 1/4" = 1'-0"



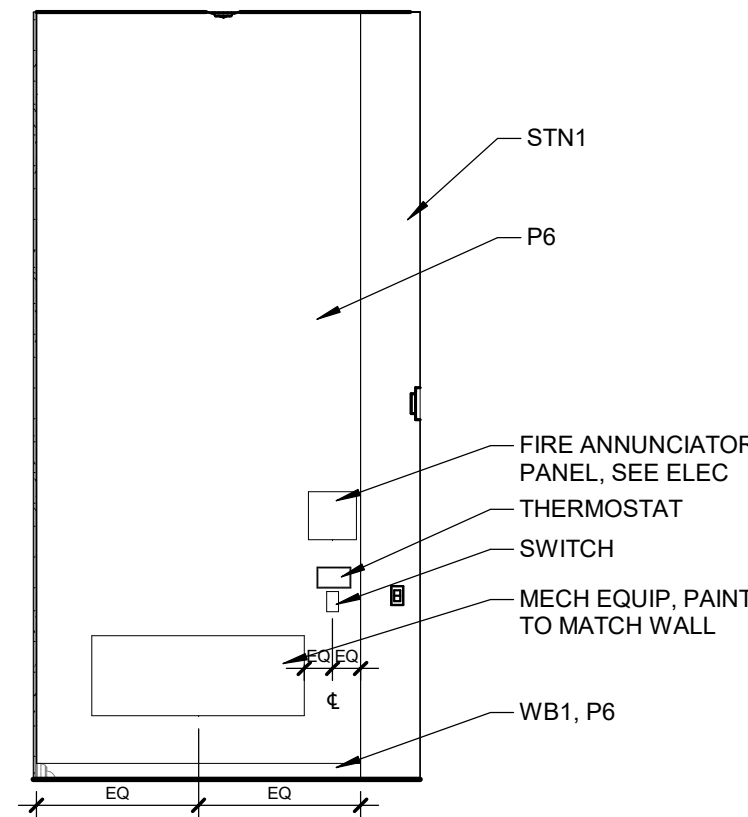
FOCUS ROOM 103 EAST
ELEVATION
SCALE: 1/4" = 1'-0"



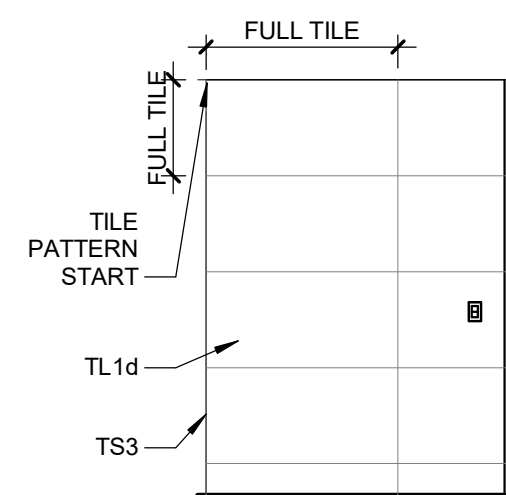
FOCUS ROOM 103 SOUTH
ELEVATION
SCALE: 1/4" = 1'-0"



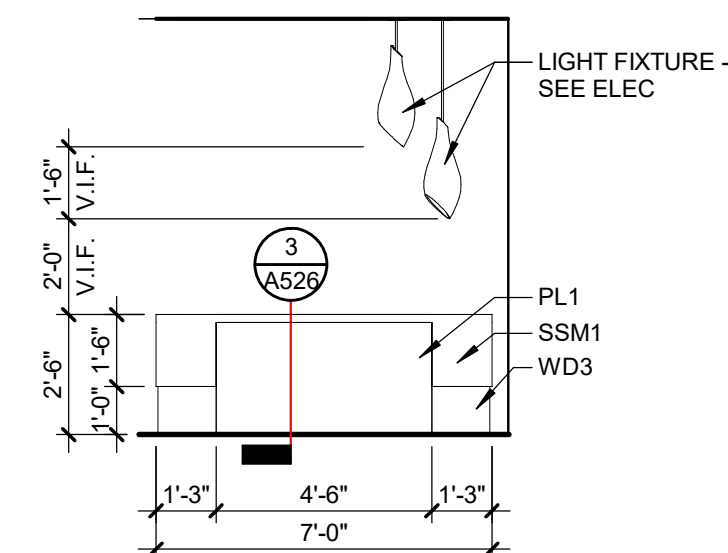
VESTIBULE 101 WEST
ELEVATION
SCALE: 1/4" = 1'-0"



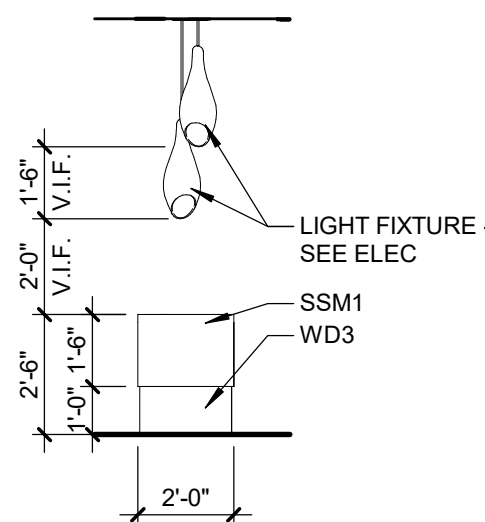
VESTIBULE 101 NORTH
ELEVATION
SCALE: 1/4" = 1'-0"



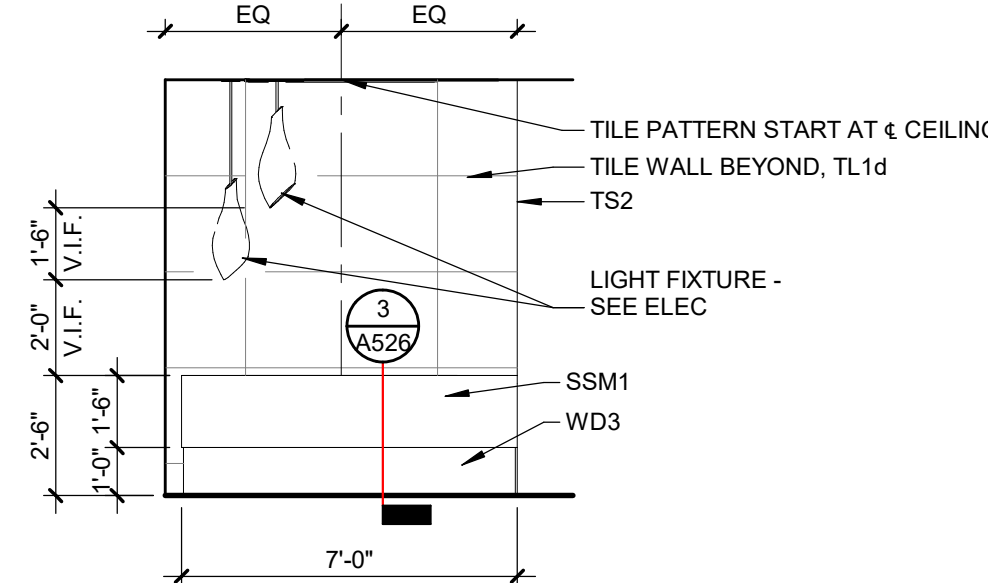
RECEPTION 102 SOUTH
INTERIOR ELEVATION
SCALE: 1/4" = 1'-0"



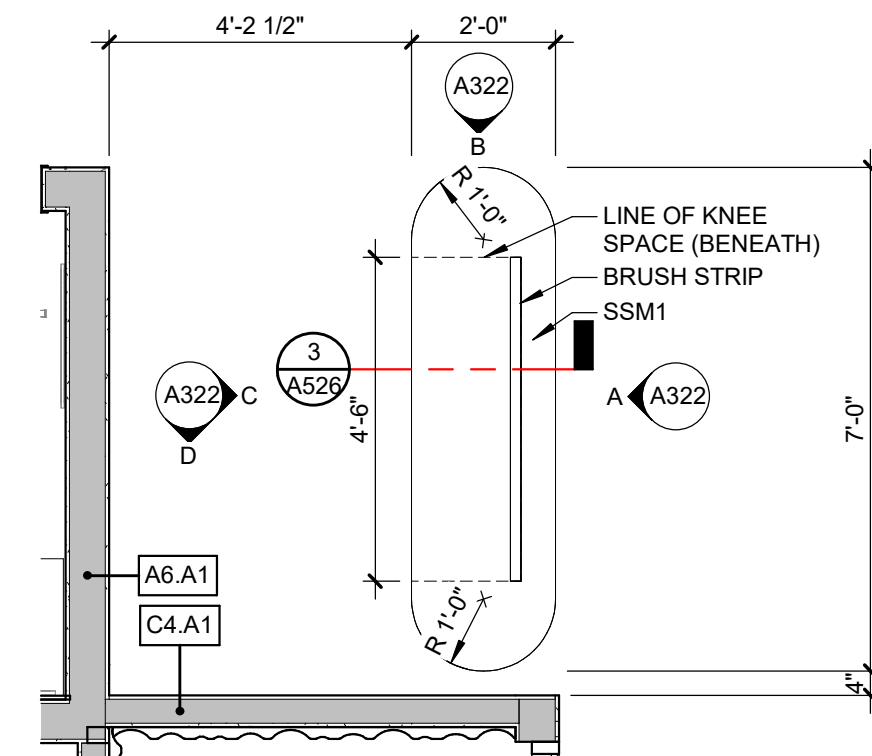
RECEPTION DESK 102 EAST
INTERIOR ELEVATION
SCALE: 1/4" = 1'-0"



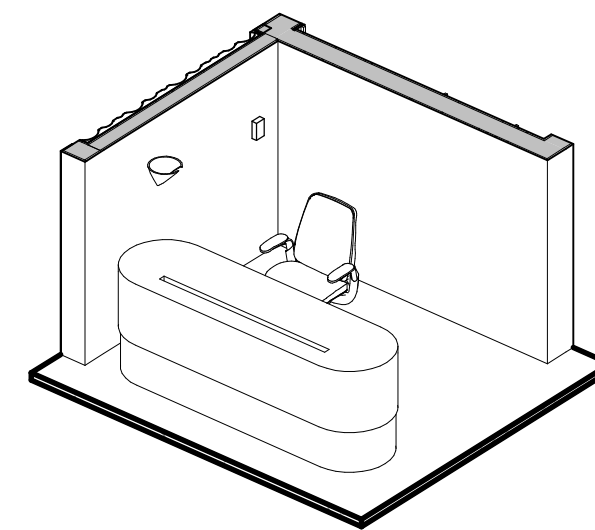
RECEPTION DESK 102 SOUTH
INTERIOR ELEVATION
SCALE: 1/4" = 1'-0"



RECEPTION 102 WEST
INTERIOR ELEVATION
SCALE: 1/4" = 1'-0"



RECEPTION 102
ENLARGED PLAN
SCALE: 3/8" = 1'-0"



RECEPTION DESK - ISO
SCALE:

REVISIONS

10/12/2026	BIDS & PERMIT
09/21/2026	CD PEER REVIEW
09/09/2026	CD TEAM REVIEW
08/10/2026	CD 50% PROGRESS
08/22/2026	DD OWNER REVIEW
06/15/2026	DD PEER REVIEW
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05/18/2026	DD 90 % PROGRESS
02/23/2026	SD OWNER REVIEW
02/13/2026	SD PEER REVIEW
02/09/2026	SD PROGRESS REVIEW

Drawn By IOLKHOVESKA
Designer KBRAUN
Reviewer WLRAPSON
Manager CKRETOVIC

Hard copy is intended to be 24"x36" when plotted. Scale(s) indicated and graphic quality may not be accurate for any other size.

PROJECT NO.
2500281

SHEET NO.

A322

REVISIONS

10/12/2026	BIDS & PERMIT
09/21/2026	CD PEER REVIEW
09/09/2026	CD TEAM REVIEW
08/10/2026	CD 50% PROGRESS
06/22/2026	DD OWNER REVIEW
06/15/2026	DD PEER REVIEW
06/08/2026	DD 90 % PROGRESS
05/18/2026	DD 50 % PROGRESS
02/23/2026	SD OWNER REVIEW
02/13/2026	SD PEER REVIEW
02/09/2026	SD PROGRESS REVIEW

Drawn By	KBRAUN
Designer	KBRAUN
Reviewer	WLRAPSON
Manager	CKRETOVIC

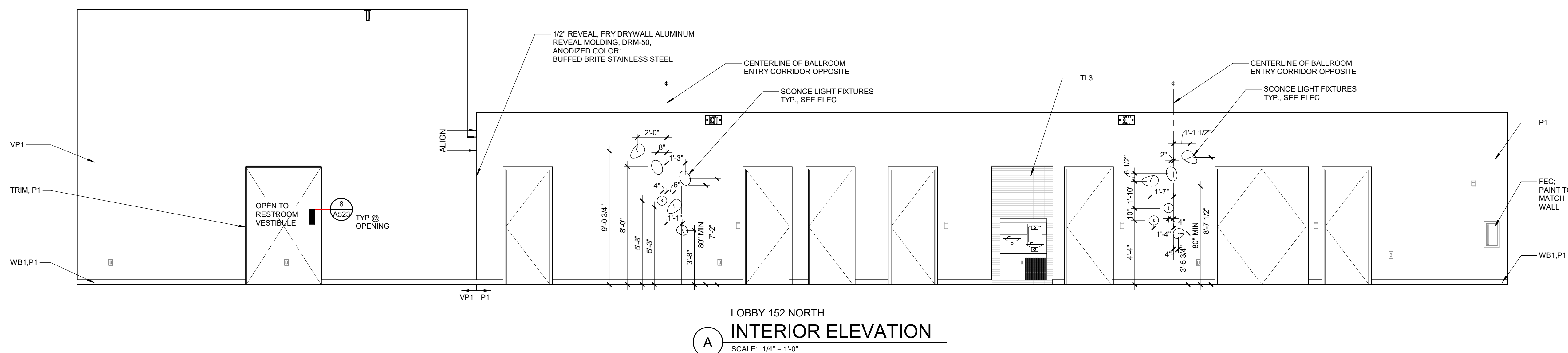
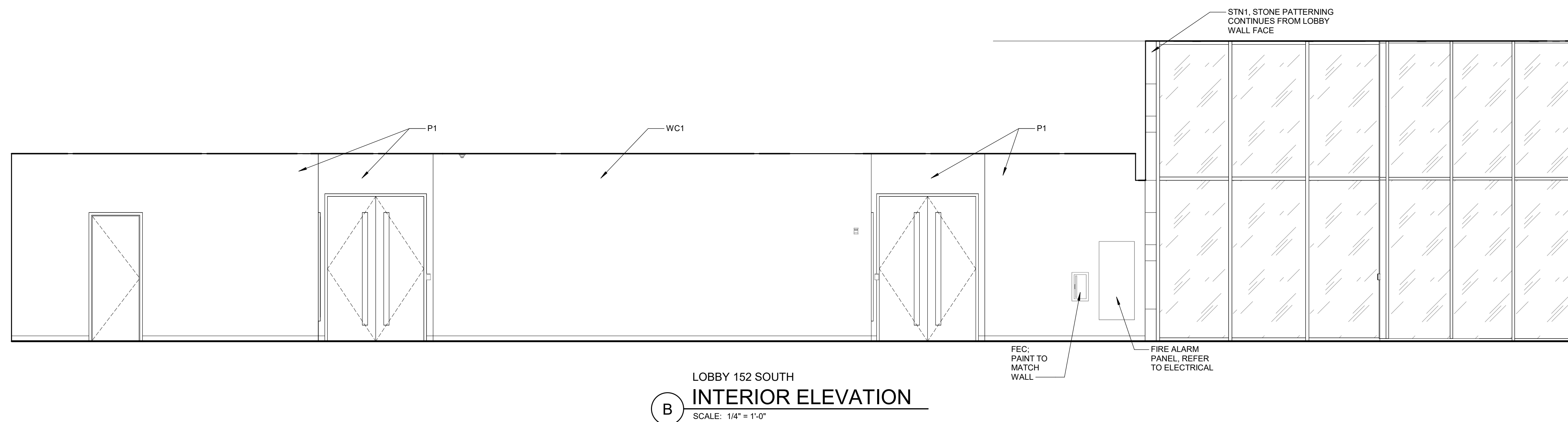
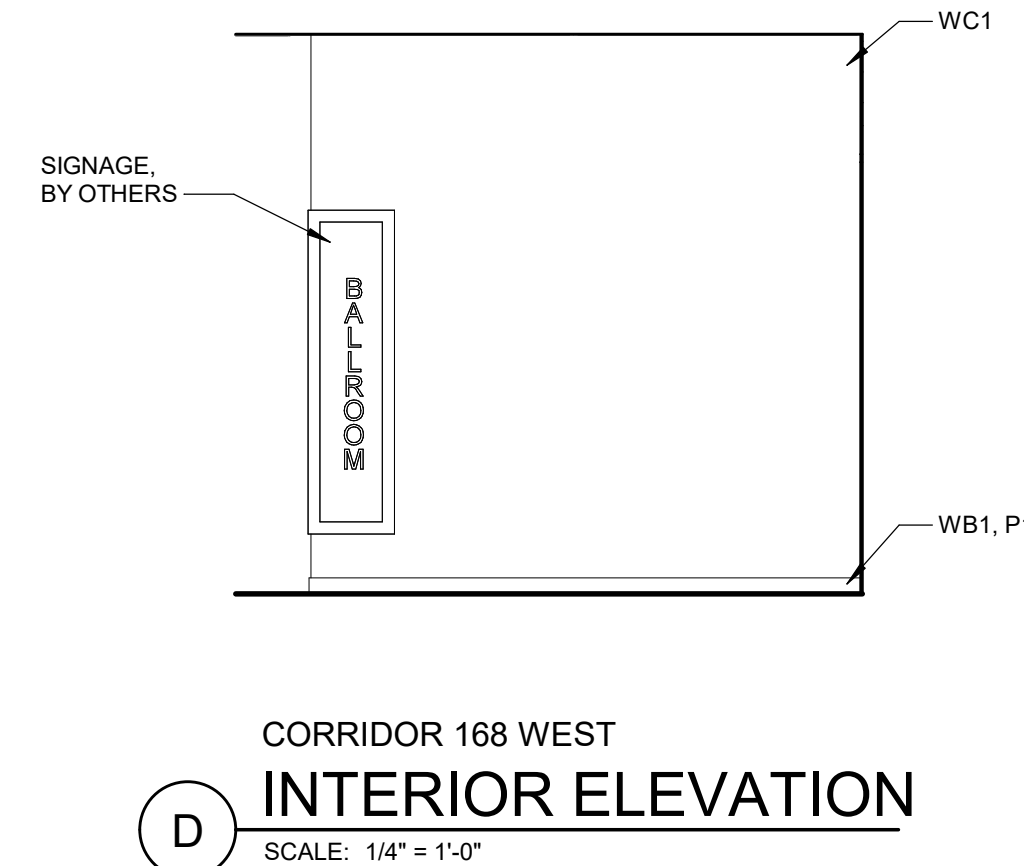
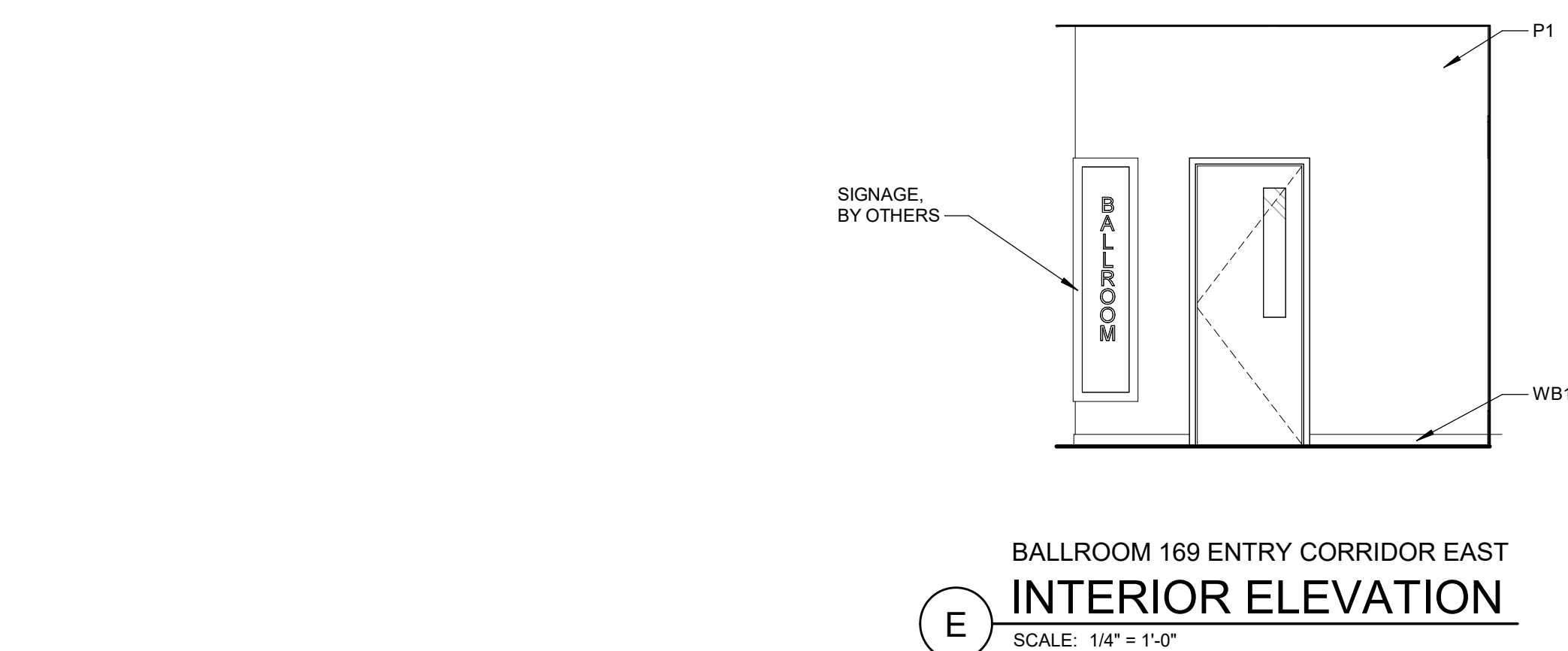
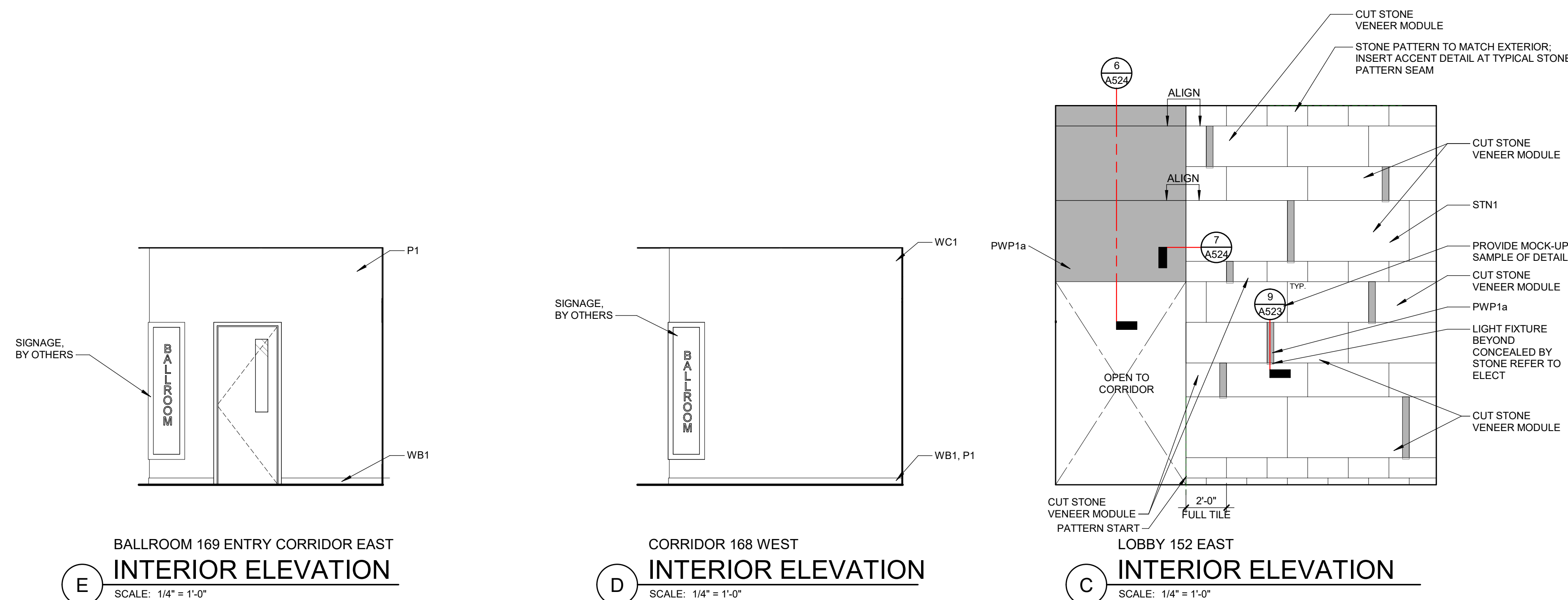
Hard copy is intended to be 24"x36" when plotted. Scale(s) indicated and graphic quality may not be accurate for any other size.

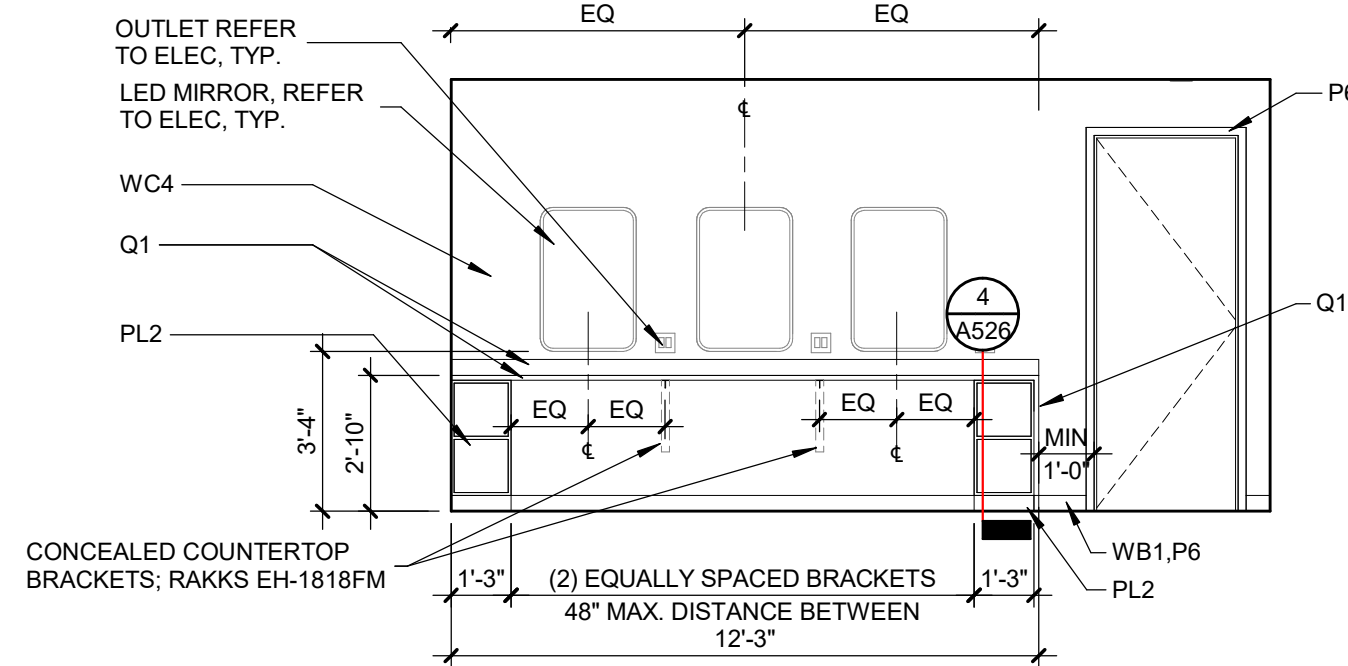
PROJECT NO.
2500281

SHEET NO.

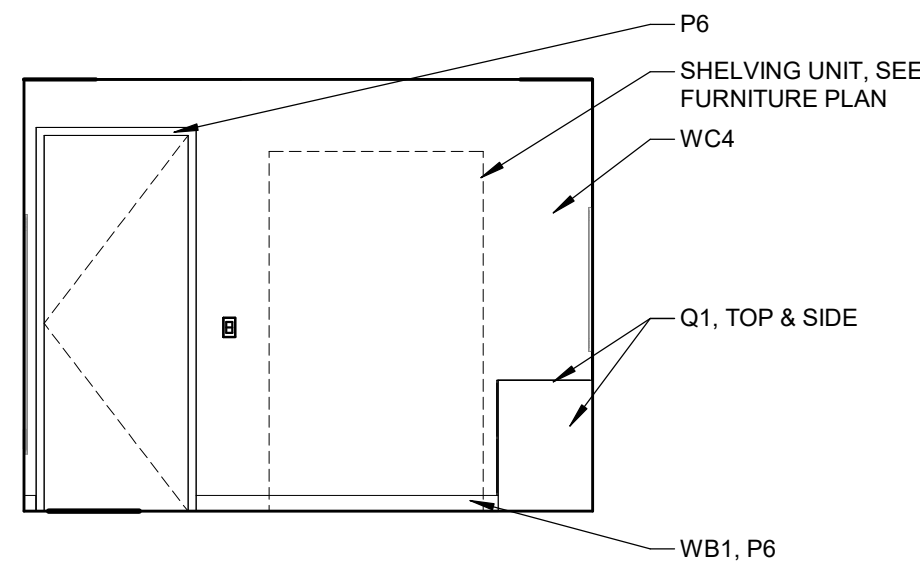
A323

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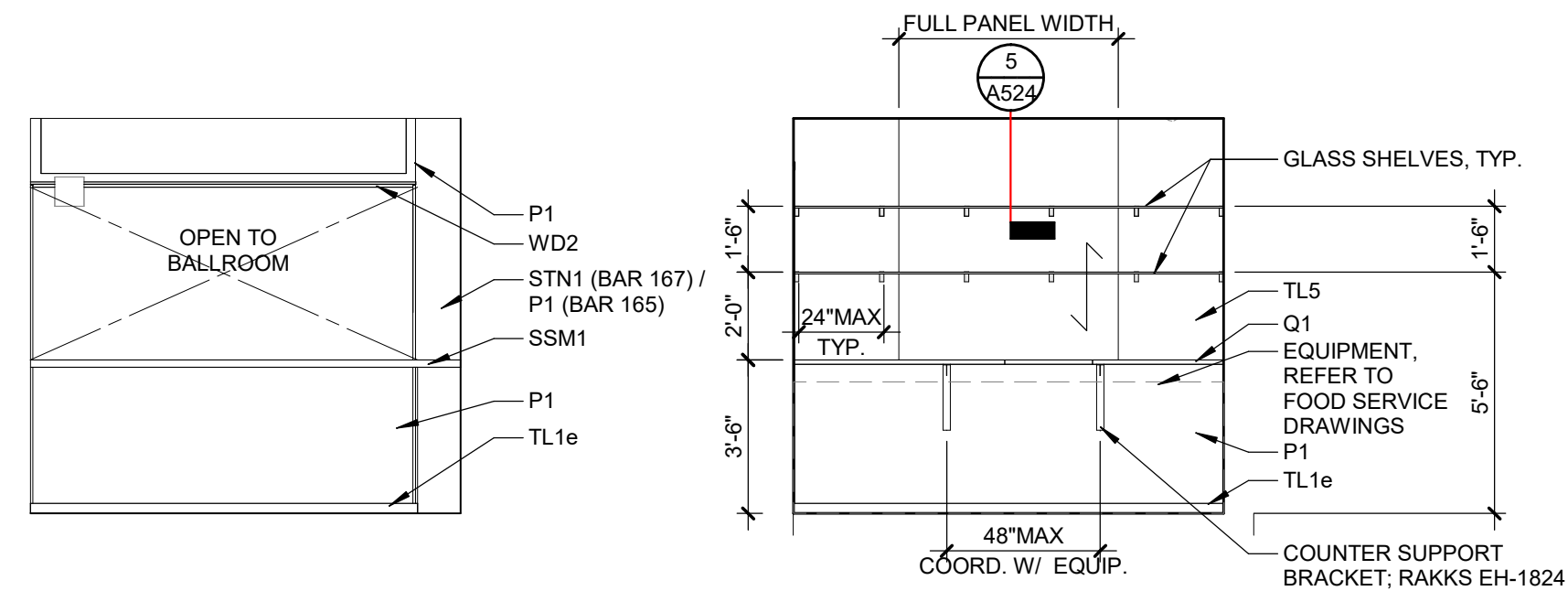




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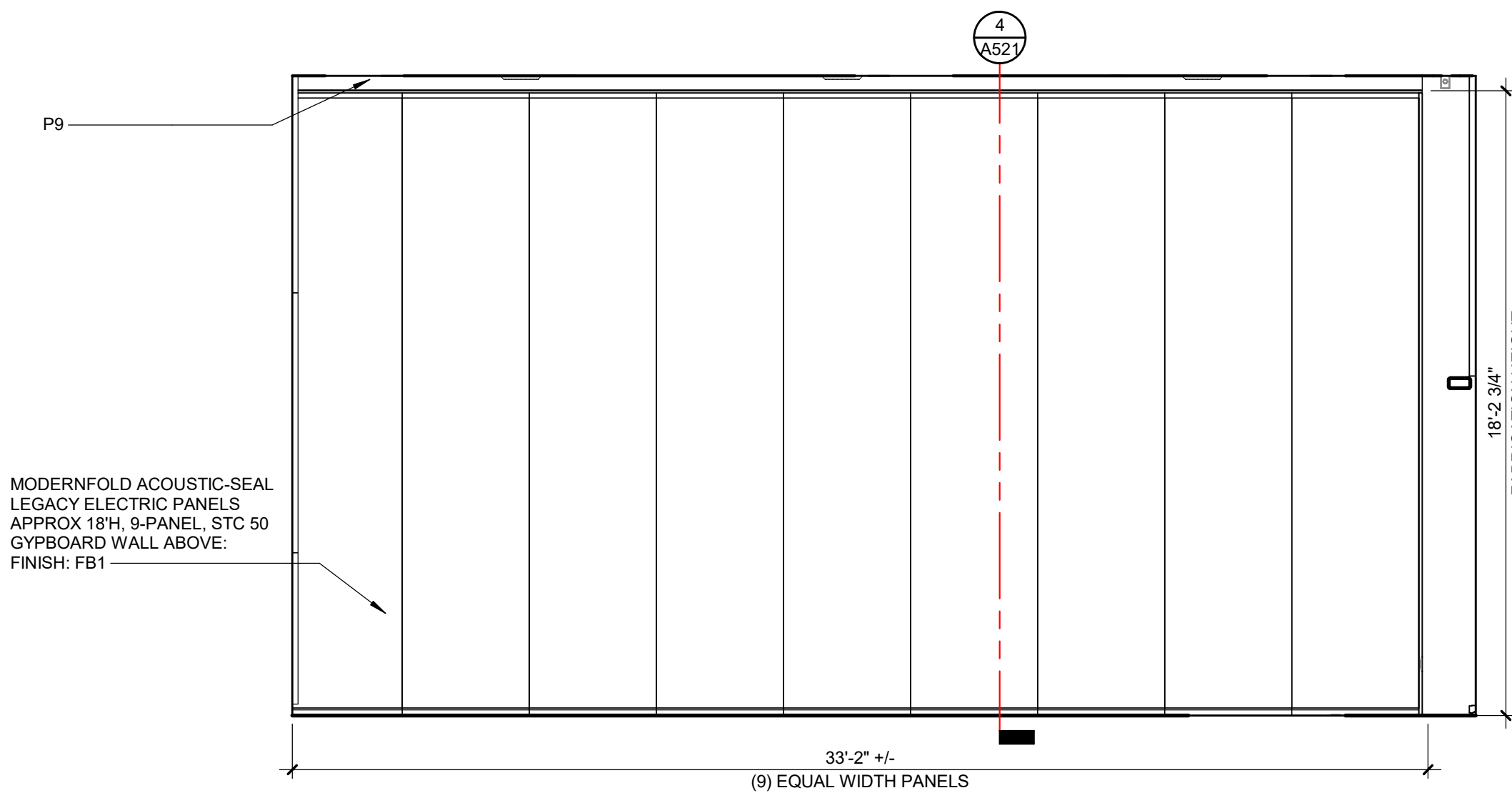


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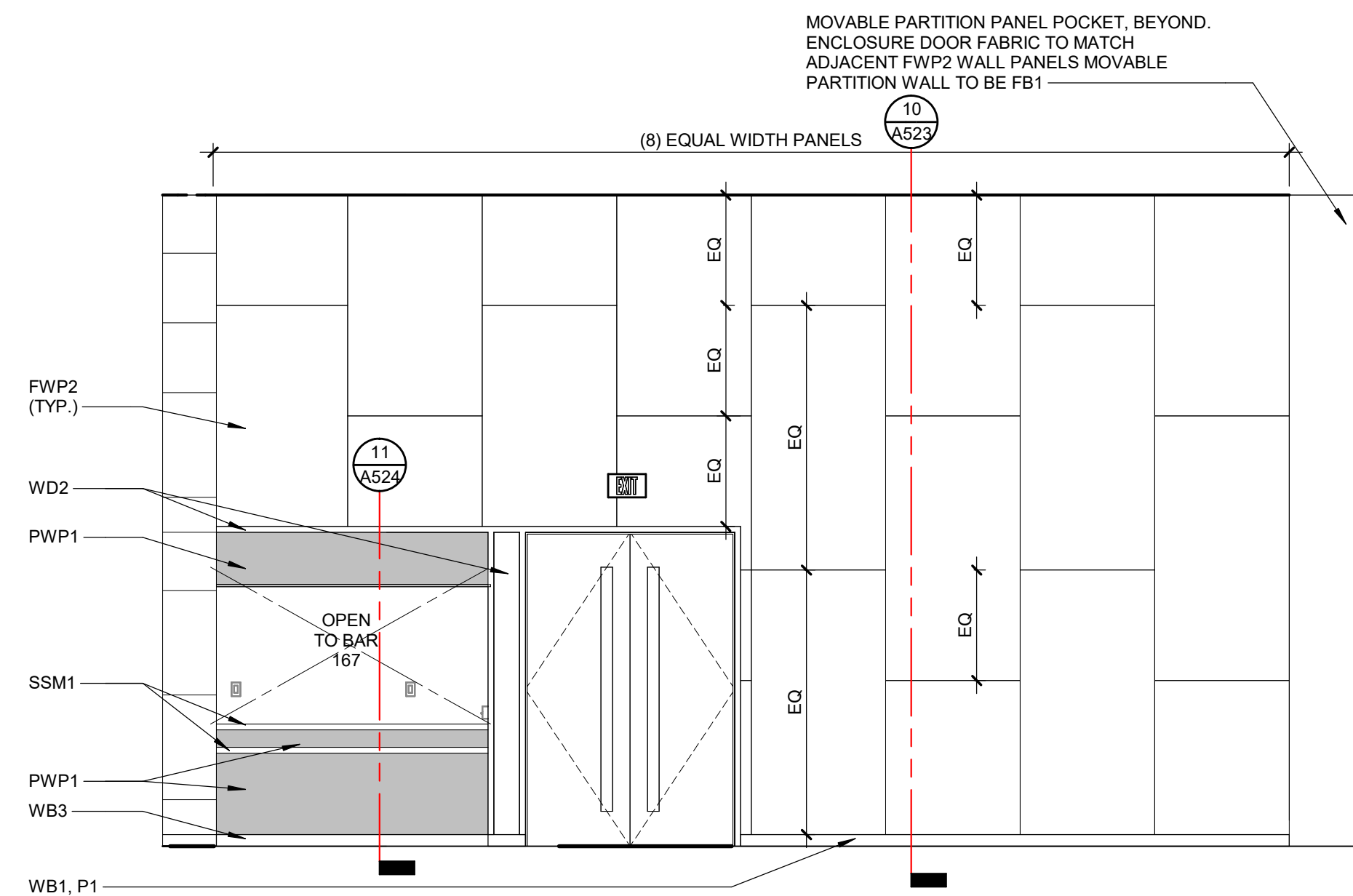


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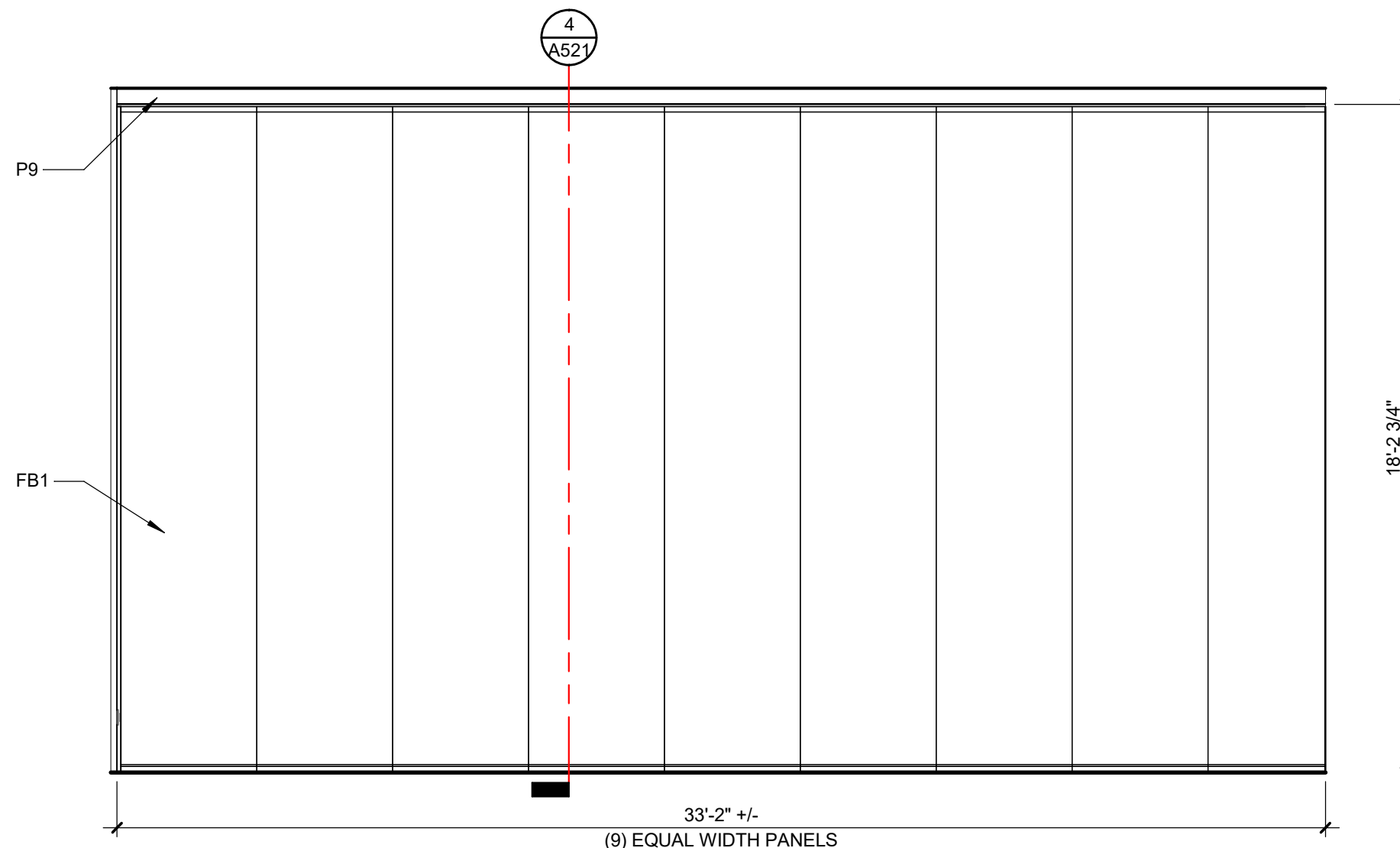
©



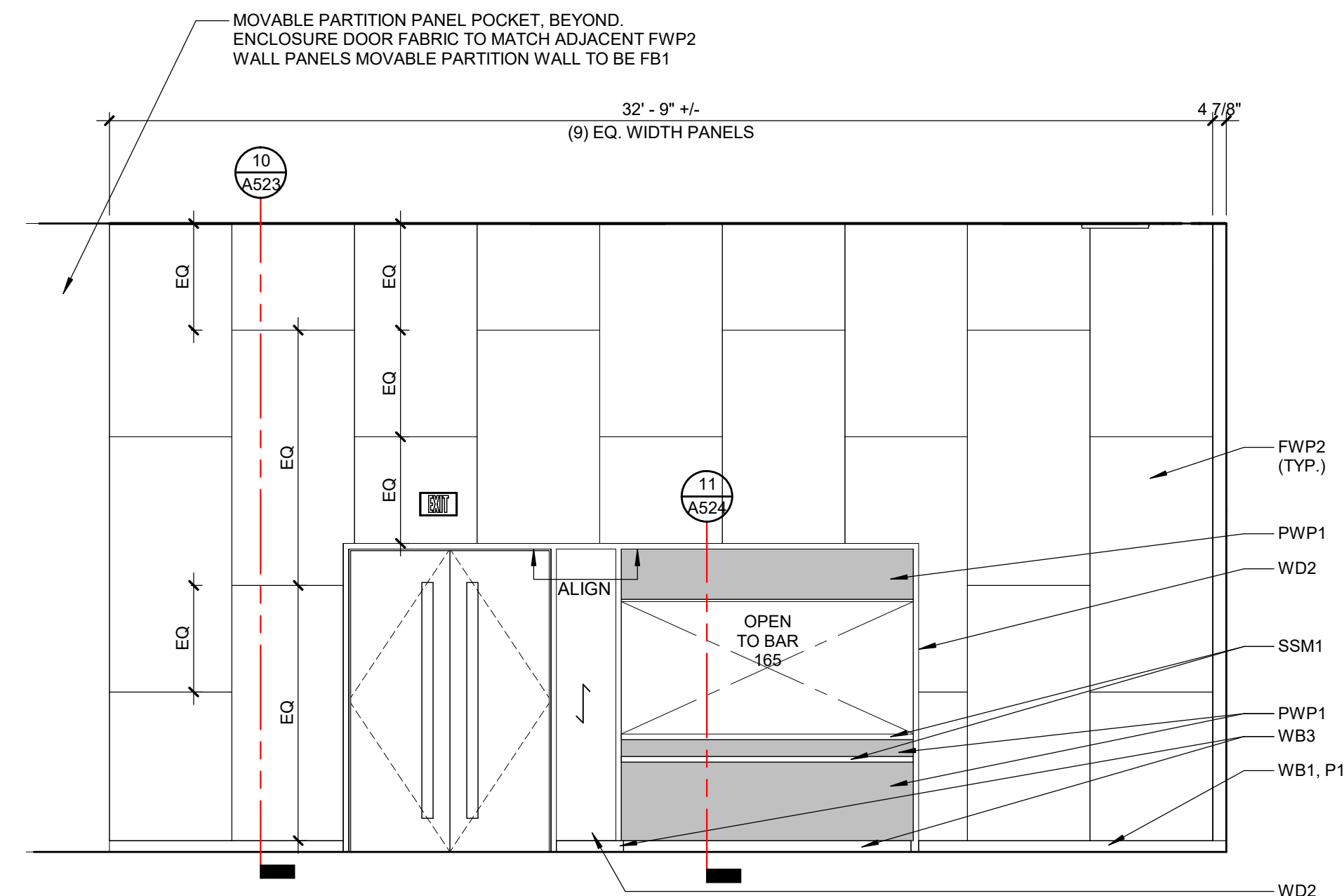
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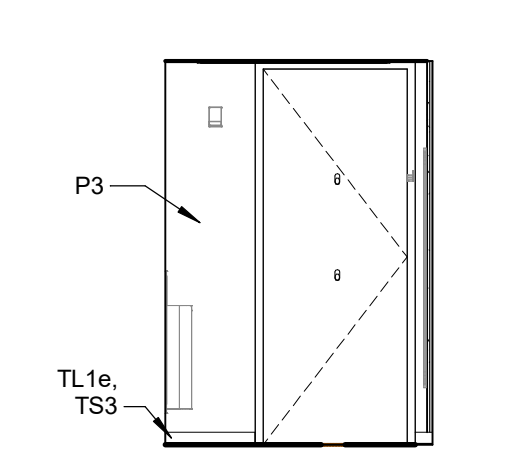
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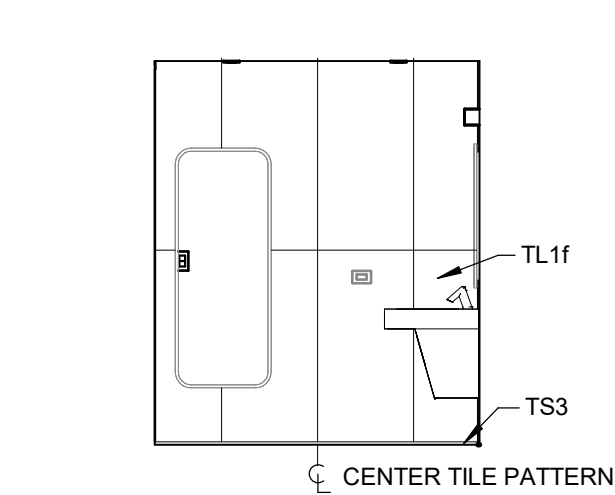
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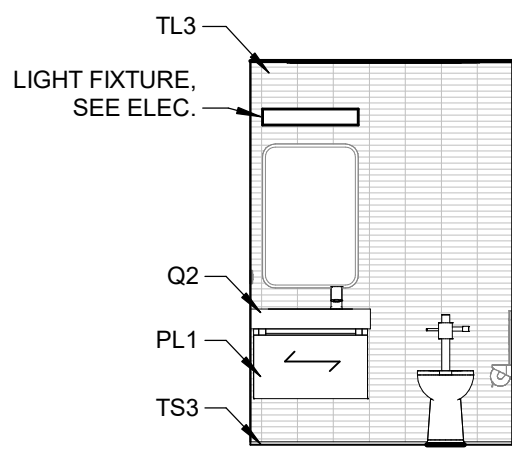
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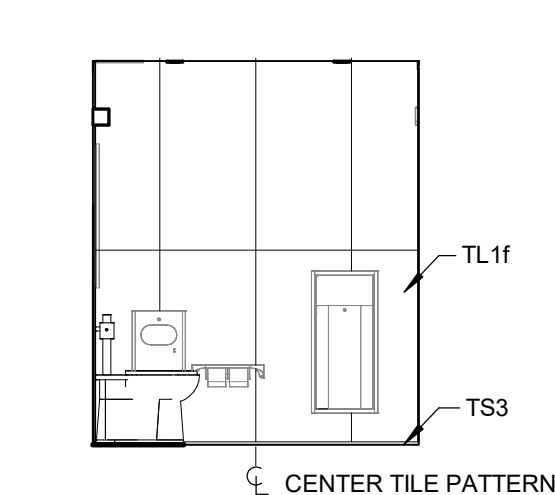
RESTROOM 111 NORTH
ELEVATION
SCALE: 1/4" = 1'-0"



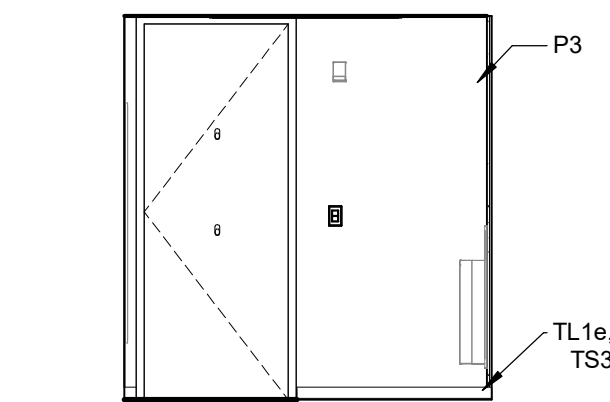
RESTROOM 111 EAST
ELEVATION
SCALE: 1/4" = 1'-0"



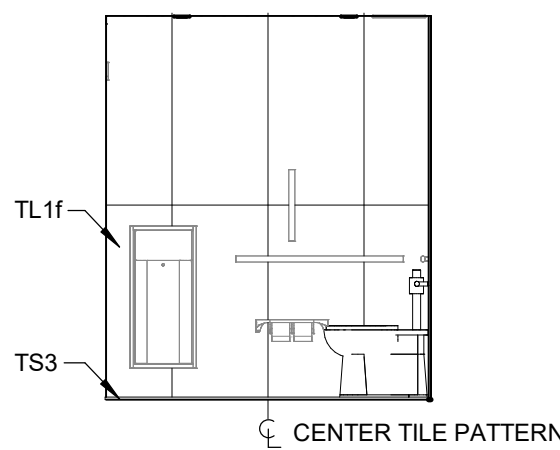
RESTROOM 111 SOUTH
ELEVATION
SCALE: 1/4" = 1'-0"



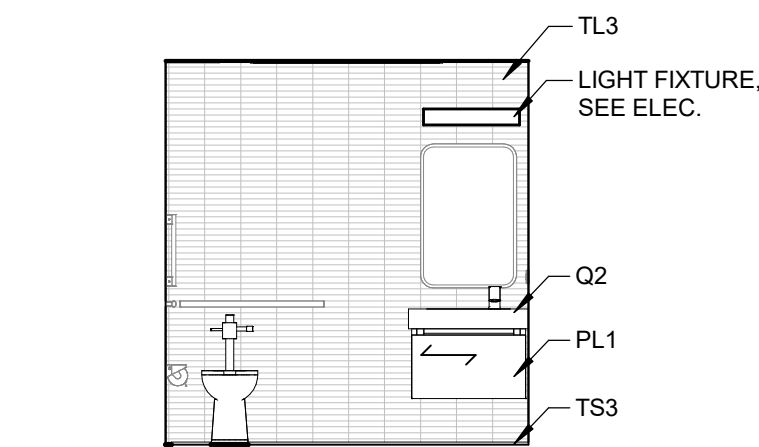
RESTROOM 111 WEST
ELEVATION
SCALE: 1/4" = 1'-0"



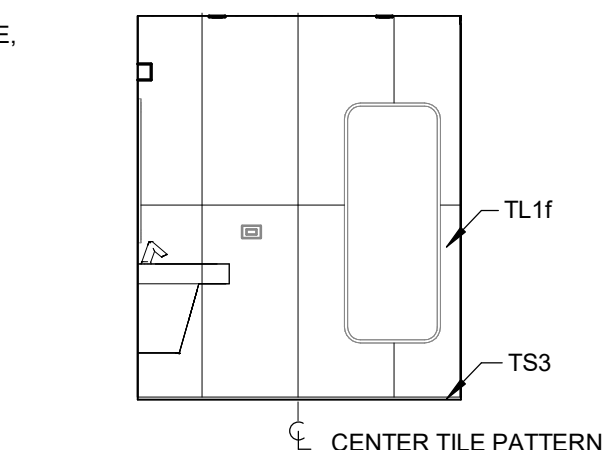
RESTROOM 109 NORTH
ELEVATION
SCALE: 1/4" = 1'-0"



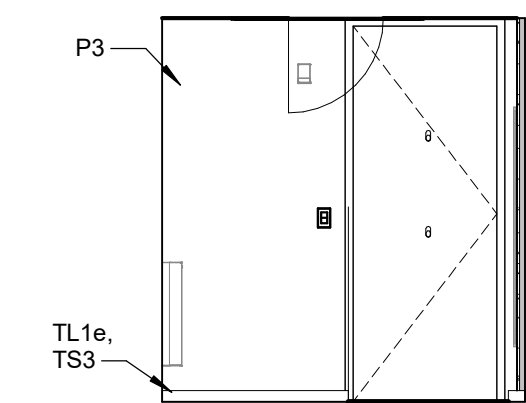
RESTROOM 109 EAST
ELEVATION
SCALE: 1/4" = 1'-0"



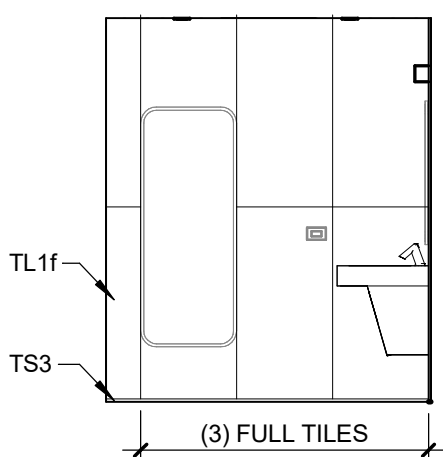
RESTROOM 109 SOUTH
ELEVATION
SCALE: 1/4" = 1'-0"



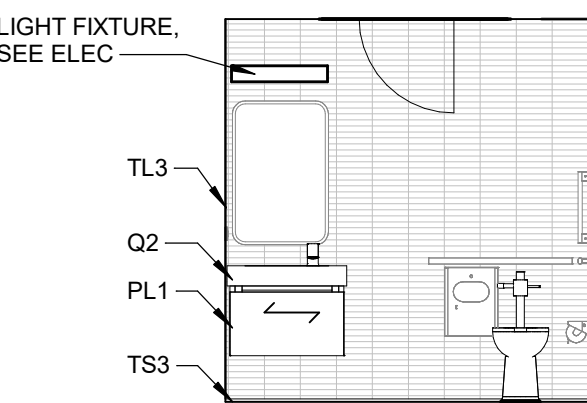
RESTROOM 109 WEST
ELEVATION
SCALE: 1/4" = 1'-0"



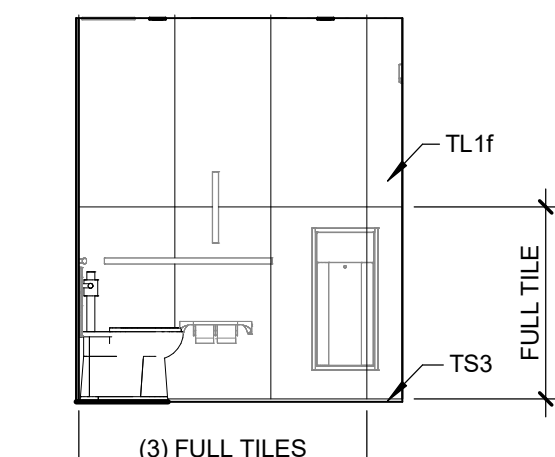
RESTROOM 108 NORTH
ELEVATION
SCALE: 1/4" = 1'-0"



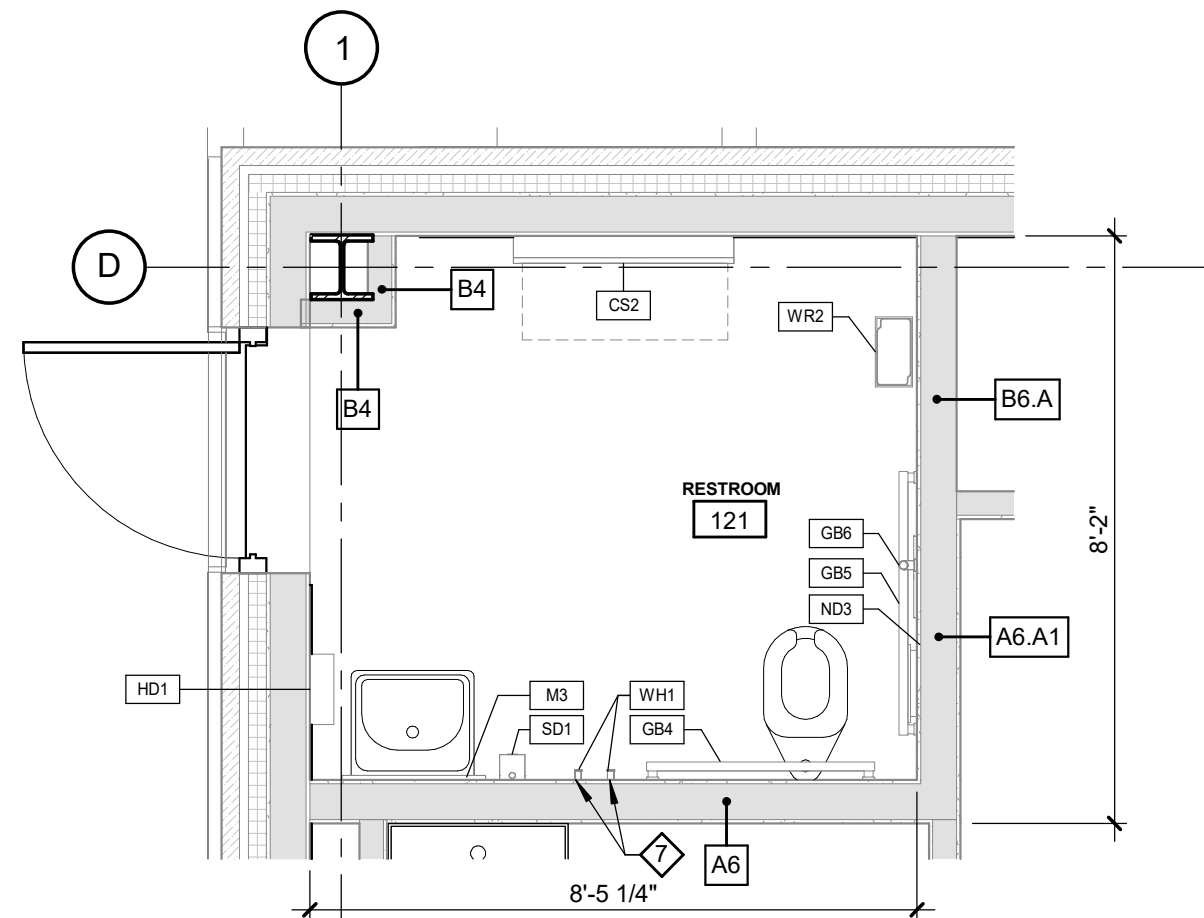
RESTROOM 108 EAST
ELEVATION
SCALE: 1/4" = 1'-0"



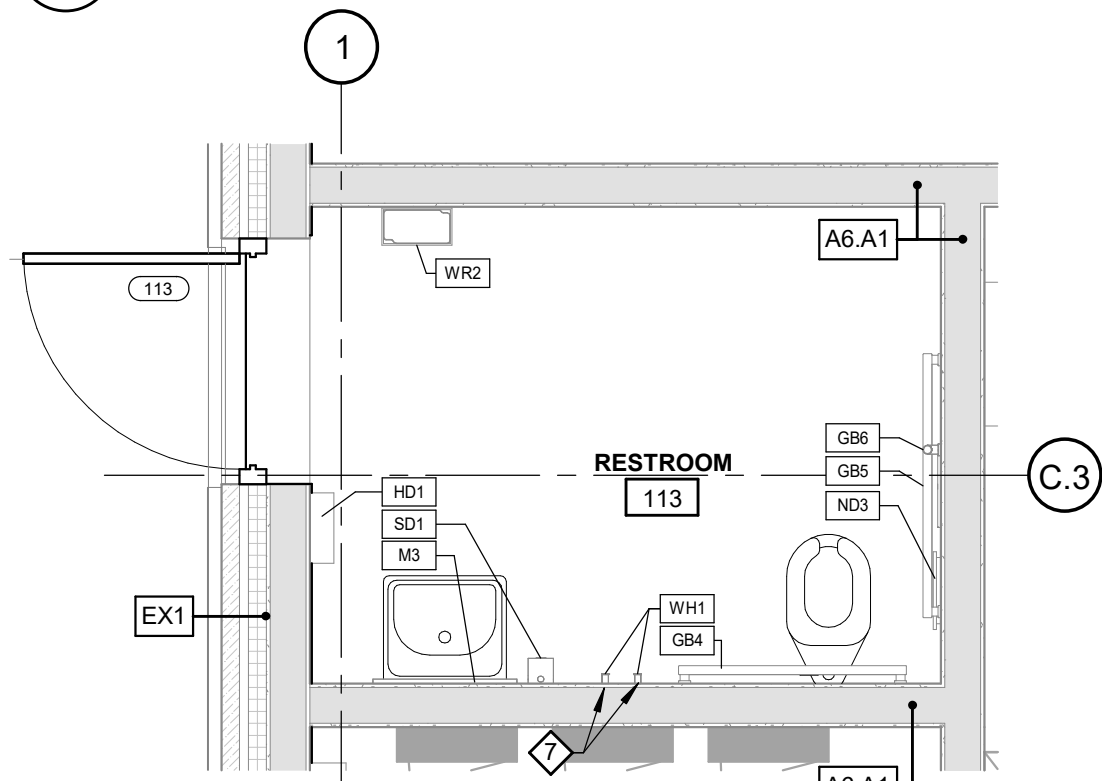
RESTROOM 108 SOUTH
ELEVATION
SCALE: 1/4" = 1'-0"



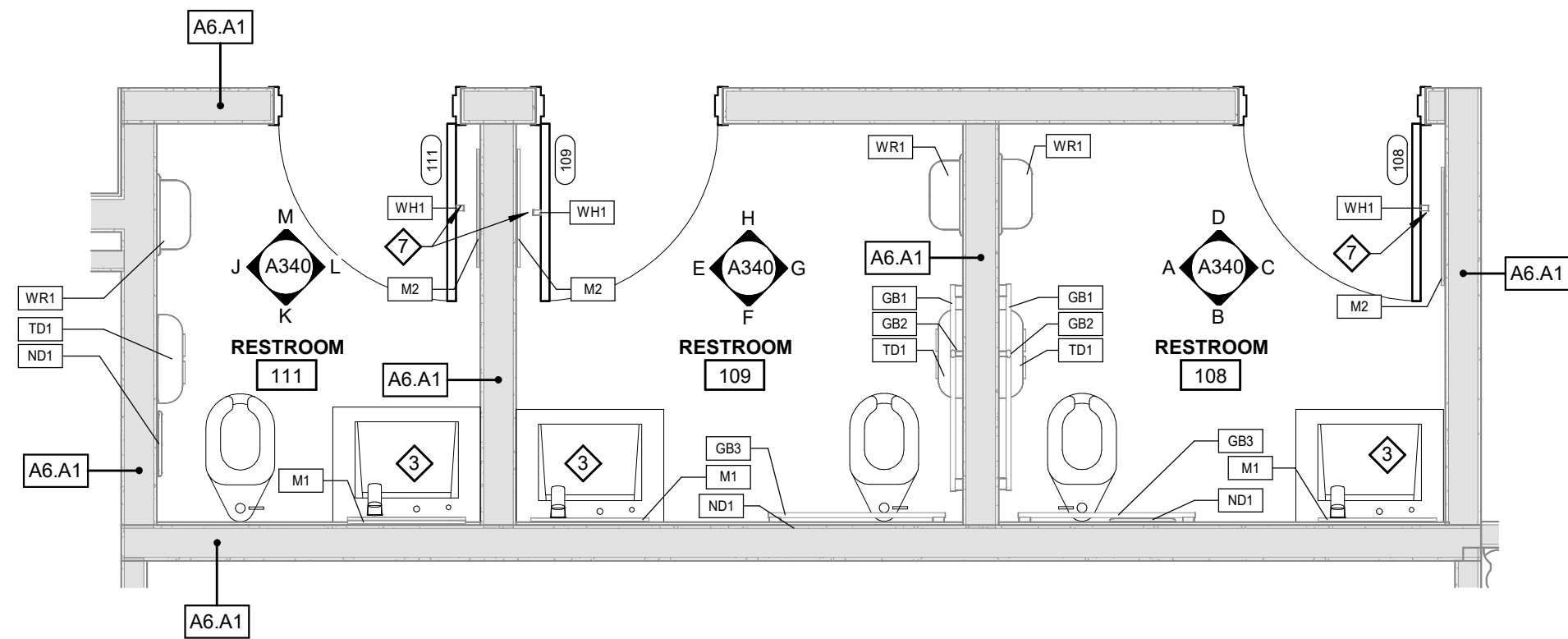
RESTROOM 108 WEST
ELEVATION
SCALE: 1/4" = 1'-0"



LAKE HOUSE
ENLARGED PLAN
SCALE: 3/8" = 1'-0"



LAKE HOUSE
ENLARGED PLAN
SCALE: 3/8" = 1'-0"



LAKE HOUSE
ENLARGED PLAN
SCALE: 3/8" = 1'-0"

KEY NOTES - ENLARGED FLOOR PLAN

- SERVICE SINK, REFER TO PLUMB.
- 60" LONG, CONTINUOUS TROUGH, DOUBLE SINK WITH ANGLED, LAMINATED ENCLOSURE BY SINK MFR. REFER TO PLUMB.
- 30" LONG SINGLE SINK WITH ANGLED, LAMINATED ENCLOSURE BY SINK MFR., REFER TO PLUMB.
- ALONG LINE OF FLOOR TO CEILING MOUNTED TOILET PARTITION PILASTERS, PROVIDE 6" DEEP COLD FORMED BOX HEADER ((2) 600S200-54 AND (2) 600T200-54) ABOVE CEILING.
- PLASTIC LAMINATE, TOILET PARTITION WITH FULL HEIGHT PILASTERS AND 84" HIGH DOORS AND SIDE PANELS.
- LOCATE / ALIGN WALL WITH GYPSUM BOARD RETURN, REFER TO DETAIL X/XXXX FOR WINDOW JAMB DETAILING.
- COAT HOOK (2); MOUNT ONE HOOK AT 42" A.F.F. AND SECOND HOOK AT 64" A.F.F.

TOILET ACCESSORY SCHEDULE

TAG	DESCRIPTION	MANUFACTURER	MODEL
CS1	FULLY RECESSED BABY CHANGING STATION	BRADLEY	962-00
CS2	SURFACE MOUNTED BABY CHANGING STATION	BRADLEY	962-11
GB1	42" HORIZONTAL GRAB BAR	BRADLEY	8B1-0014200 - No Hooks
GB2	18" VERTICAL GRAB BAR	BRADLEY	8B1-0011800 - No Hooks
GB3	36" HORIZONTAL GRAB BAR	BRADLEY	8B1-0013600 - No Hooks
GB4	36" HORIZONTAL GRAB BAR	BOBRICK	B-9806-36
GB5	42" HORIZONTAL GRAB BAR	BOBRICK	B-9806-42
GB6	18" VERTICAL GRAB BAR	BOBRICK	B-9806-18
HD1	HAND DRYER	BOBRICK	B-7179
M1	24" X 36" MIRROR	BRADLEY	7B1-0024360
M2	24" x 60" MIRROR	BRADLEY	7B1-5024600
M3	24" X 36" MIRROR	BOBRICK	B-290 2436
ND1	NAPKIN DISPOSAL - RECESSED	BRADLEY	4B2-000000
ND2	NAPKIN DISPOSAL - SURFACE MOUNTED	BRADLEY	4B2-110000
ND3	NAPKIN DISPOSAL - RECESSED	BOBRICK	B-35303
SD1	SOAP DISPENSER - SURFACE MOUNTED	BOBRICK	B-2012
TD1	TOILET PAPER DISPENSER WITH SHELF	BRADLEY	5B2-110089
TD2	TOILET PAPER DISPENSER - RECESSED	BOBRICK	B-35893
WH1	COAT HOOK	BRADLEY	9B1-110000
WR1	WASTE RECEPTACLE - SEMI-RECESSED	BRADLEY	3B1-100000
WR2	WASTE RECEPTACLE	BOBRICK	B-9279

GENERAL NOTES

- REFER TO A001 FOR MOUNTING HEIGHT.

REVISIONS

10/12/2026	BIDS & PERMIT
09/21/2026	CD PEER REVIEW
09/09/2026	CD TEAM REVIEW
08/10/2026	CD 50% PROGRESS
08/22/2026	DD OWNER REVIEW
06/15/2026	DD PEER REVIEW
06/08/2026	DD 90 % PROGRESS
05/18/2026	DD 50 % PROGRESS
02/23/2026	SD OWNER REVIEW
02/13/2026	SD PEER REVIEW
02/09/2026	SD PROGRESS REVIEW

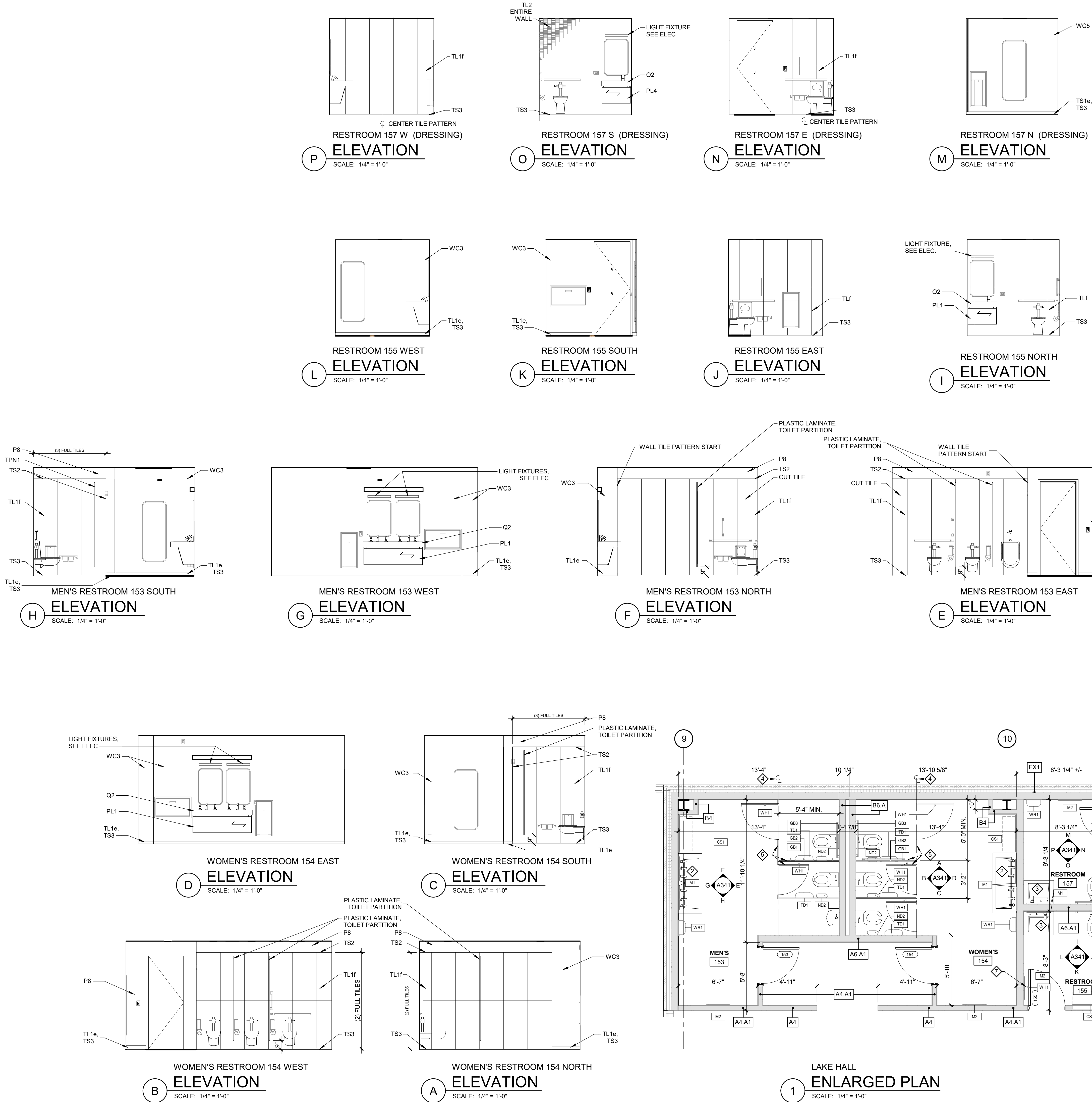
Drawn By IOLKHOVESKA
Designer IELHENNAWY
Reviewer WLRAPSON
Manager CKRETOVIC

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PROJECT NO.
2500281

SHEET NO.

A340



KEY NOTES - ENLARGED FLOOR PLAN

- SERVICE SINK, REFER TO PLUMB.
- 60" LONG, CONTINUOUS TROUGH, DOUBLE SINK WITH ANGLED, LAMINATED ENCLOSURE BY SINK MFR. REFER TO PLUMB.
- 30" LONG SINGLE SINK WITH ANGLED, LAMINATED ENCLOSURE BY SINK MFR., REFER TO PLUMB.
- ALONG LINE OF FLOOR TO CEILING MOUNTED TOILET PARTITION PILASTERS, PROVIDE 6" DEEP COLD FORMED BOX HEADER (2) 600S200-54 AND (2) 600T200-54) ABOVE CEILING.
- PLASTIC LAMINATE, TOILET PARTITION WITH FULL HEIGHT PILASTERS AND 84" HIGH DOORS AND SIDE PANELS.
- LOCATE / ALIGN WALL WITH GYPSUM BOARD RETURN, REFER TO DETAIL X/XXXX FOR WINDOW JAMB DETAILING.
- COAT HOOK (2); MOUNT ONE HOOK AT 42" A.F.F. AND SECOND HOOK AT 64" A.F.F.

TOILET ACCESSORY SCHEDULE

TAG	DESCRIPTION	MANUFACTURER	MODEL
CS1	FULLY RECESSED BABY CHANGING STATION	BRADLEY	962-00
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GB5	42" HORIZONTAL GRAB BAR	BOBRICK	B-9806-42
GB6	18" VERTICAL GRAB BAR	BOBRICK	B-9806-18
HD1	HAND DRYER	BOBRICK	B-7179
M1	24" X 36" MIRROR	BRADLEY	7B1-0024360
M2	24" X 60" MIRROR	BRADLEY	7B1-5024600
M3	24" X 36" MIRROR	BOBRICK	B-290 2436
ND1	NAPKIN DISPOSAL - RECESSED	BRADLEY	4B2-000000
ND2	NAPKIN DISPOSAL - SURFACE MOUNTED	BRADLEY	4B2-110000
ND3	NAPKIN DISPOSAL - RECESSED	BOBRICK	B-35303
SD1	SOAP DISPENSER - SURFACE MOUNTED	BOBRICK	B-2012
TD1	TOILET PAPER DISPENSER WITH SHELF	BRADLEY	5B2-110089
TD2	TOILET PAPER DISPENSER - RECESSED	BOBRICK	B-35383
WH1	COAT HOOK	BRADLEY	9B1-110000
WR1	WASTE RECEPTACLE - SEMI-RECESSED	BRADLEY	3B1-100000
WR2	WASTE RECEPTACLE	BOBRICK	B-9279

GENERAL NOTES

- REFER TO A001 FOR MOUNTING HEIGHT.

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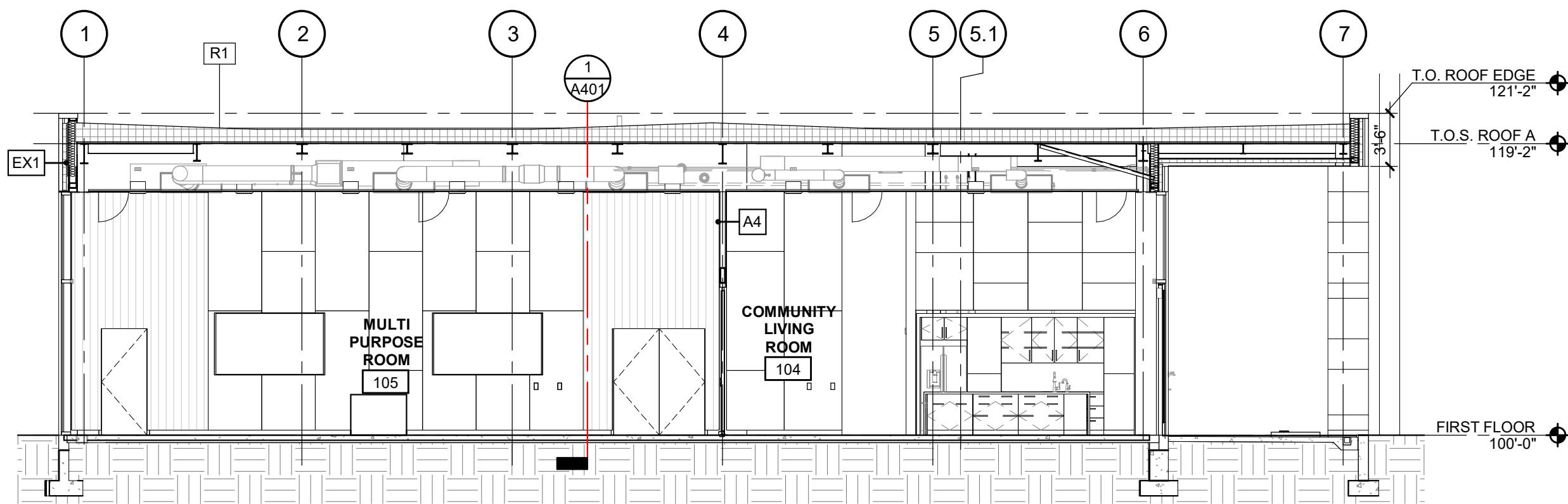
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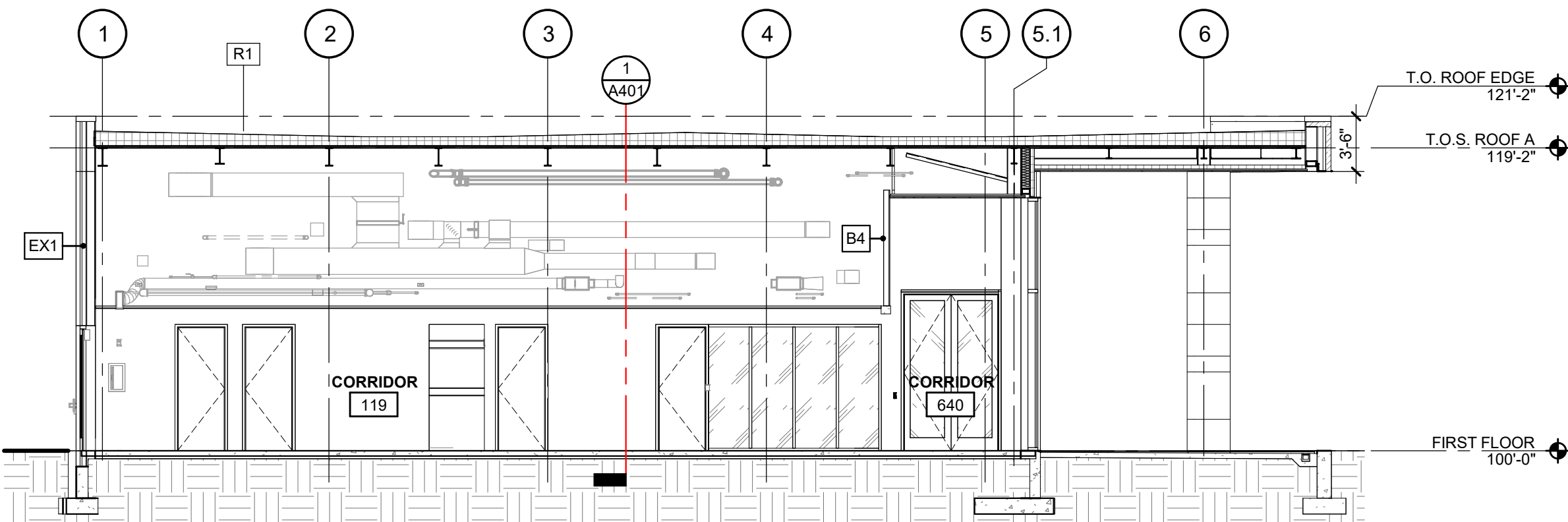
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A341



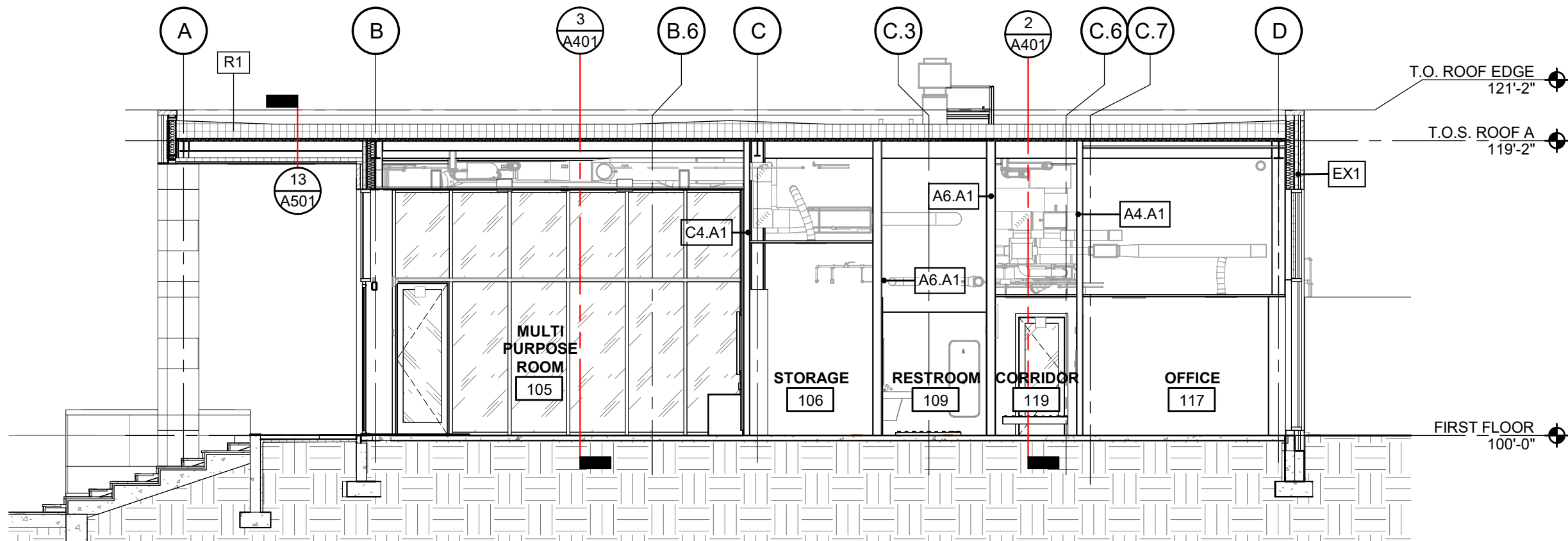
3 LAKE HOUSE - BUILDING SECTION

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



2 LAKE HOUSE - BUILDING SECTION

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



1 LAKE HOUSE - BUILDING SECTION

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

Van Buren Charter Township

Van Buren Township, MI

The Lakeside Park

REVISIONS

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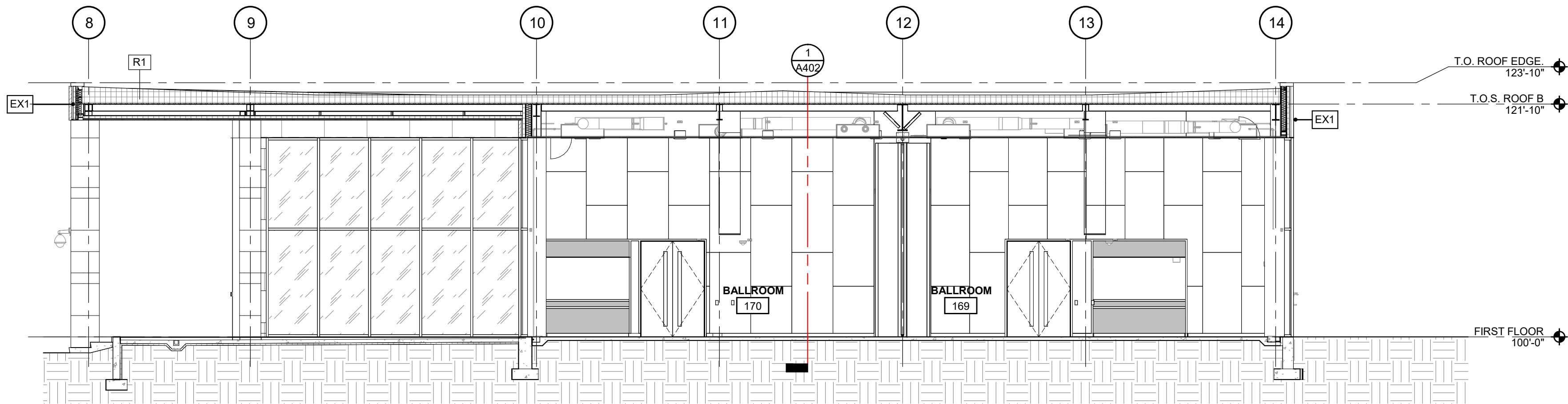
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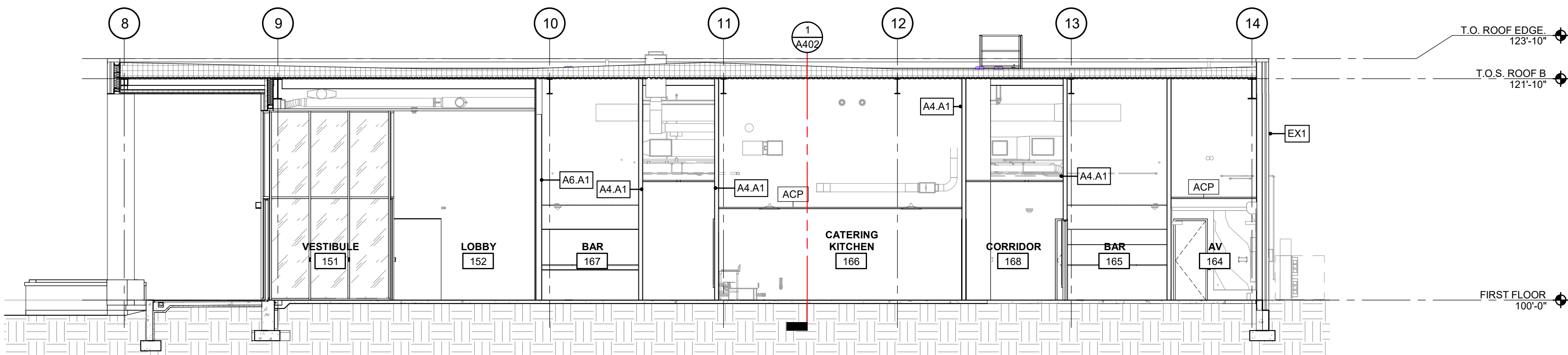
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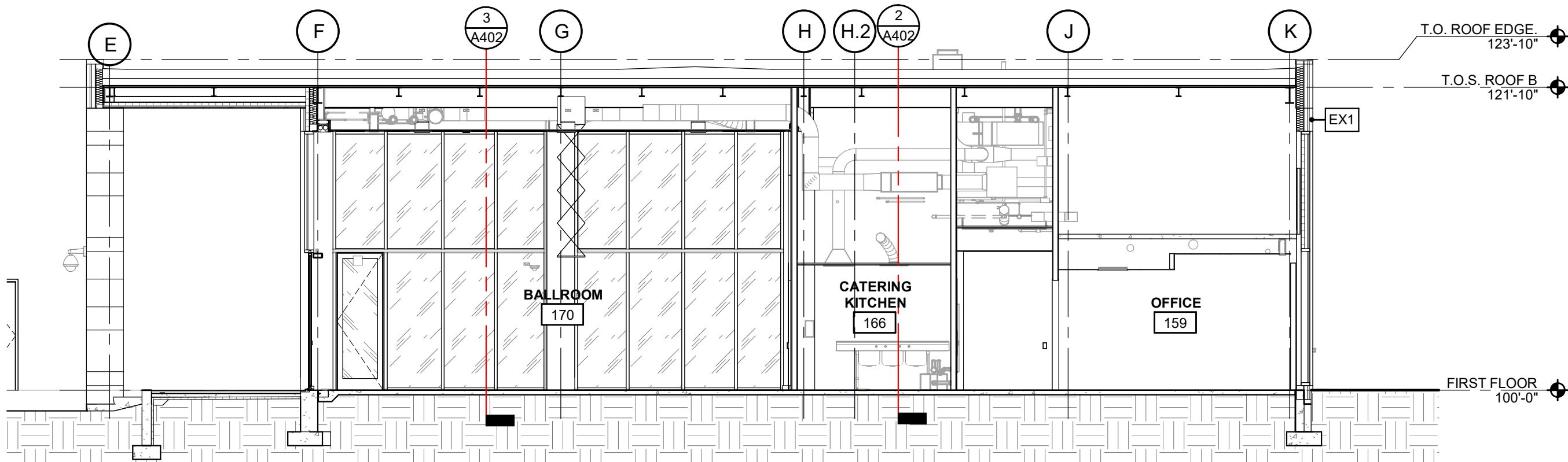
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3 LAKE HALL - BUILDING SECTION
SCALE: 1/8" = 1'-0"



2 LAKE HALL - BUILDING SECTION
SCALE: 1/8" = 1'-0"



1 LAKE HALL - BUILDING SECTION
SCALE: 1/8" = 1'-0"

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PROJECT NO.

2500281

SHEET NO.

A402

EXTERIOR WALL TYPES

STRUCTURE

1 1/2" AIR SPACE

3" LIMESTONE VENEER, REFER TO ELEVATIONS FOR COURSING

3" CONT. RIGID INSULATION

12 GAUGE MIN. 6" COLD-FORMED METAL FRAMING @ 12" O.C.

5/8" EXTERIOR GYP. SHEATHING

5/8" GYPSUM BOARD SHEATHING

FLOOR

EX1

TYPE CHART		
TAG	STUD SIZE	TOTAL WIDTH
EX1	<varies>	<varies>
EX2		5 1/8"

ROOF TYPES

ROOF TYPE R1

ROOF MEMBRANE

COVERBOARD

ROOF INSULATION: R-30 MIN.

VAPOR RETARDER

DECK SUBSTRATE BOARD

METAL ROOF DECK: REFER TO STRUCTURAL

ROOF TYPE R1

SCALE: 1 1/2" = 1'-0"

SECTION DETAIL 19

SCALE: 1 1/2" = 1'-0"

STEEL BEAM, REFER TO STRUCTURAL

PROVIDE CLOSED CELL LOW-RISE POLYURETHANE INSULATION WHERE STEEL PENETRATES WALL INSULATION

5/8" GYPSUM BOARD

EXTEND AIR / VAPOR BARRIER OVER STEEL ANGLE AND TERMINATE ON VERTICAL FACE

4" METAL STUD FRAMING @ 16" O.C. (FOR SOFFIT CONSTRUCTION). INSTALL AFTER INSTALLATION OF GYP. BD. AT INSIDE FACE OF EXTERIOR WALL ASSEMBLY

3/8" SEALANT JOINT W/ BACKER AS REQ'D.

EXTERIOR GRADE SHIM AS REQ'D.

ALUMINUM CURTAIN WALL W/ INSULATED SPANDREL GLAZING, REFER TO WINDOW ELEVATIONS

ATTACH LIMESTONE W/ SPLIT TAIL TIE ANCHORS AT TOP AND BOTTOM OF EACH PIECE - KERF CUT STONE TO RECEIVE ANCHORS

WALL TYPE EX1, REFER TO EXTERIOR WALL TYPE SCHEDULE

AIR / VAPOR BARRIER TAPE OVER FLASHING

TERMINATION BAR & SEALANT

CAVITY DRAINAGE MATERIAL

WEEP VENT

B.O. ANGLE EL. 116'-0"

PREFINISHED METAL FLASHING W/ HEMMED EDGE, TURN FLASHING DOWN OVER LINTEL

SEALANT JOINT W/ BACKER ROD AS REQ'D. AT PRIMARY SEAL AND AT INTERIOR FACE

5 1/4"

7 1/2"

2"

1'-2 3/4"

SECTION DETAIL 17

SCALE: 1 1/2" = 1'-0"

METAL CLOSURE PLATE: PACK GAPS WITH CLOSED CELL POLYURETHANE INSULATION

MTL STUD CLIP ATTACHMENT

5/8" GYP BD ON 3-5/8" MTL STUDS: BOX-OUT AROUND BEAMS TO CLOSE-OFF WALL

1" MIN.

7 1/2"

1'-5"

SECTION DETAIL 15

SCALE: 1 1/2" = 1'-0"

ROOF TYPE R1, REFER TO ROOF TYPE SCHEDULE

STEEL BEAM, REFER TO STRUCTURAL

METAL CLOSURE PLATE: PACK GAPS WITH MINERAL WOOL AND CLOSED CELL POLYURETHANE INSULATION

EXTENDED SHEAR TAB: REFER TO STRUCTURAL

EXTEND ADDITIONAL 3" LAYER OF RIGID INSULATION 6" MIN BELOW BOTTOM OF BEAM

T.O.S. ROOF A 119'-2"

PROVIDE CLOSED CELL LOW-RISE POLYURETHANE INSULATION WHERE STEEL PENETRATES WALL INSULATION

ATTACH LIMESTONE W/ SPLIT TAIL TIE ANCHORS AT TOP AND BOTTOM OF EACH PIECE - KERF CUT STONE TO RECEIVE ANCHORS

PATIO CEILING 117'-8"

CEILING SYSTEM: REFER TO CEILING PLANS

SEALANT W/ BACKER ROD

EXTEND STONE 1" MIN ABOVE CLG.

WALL TYPE EX1, REFER TO EXTERIOR WALL TYPE SCHEDULE

V.R. TAPE OVER FLASHING

TERMINATION BAR & SEALANT

MORTAR DIVERTER

HIGH CEILING 116'-0"

WEEP HOLE AT ALL VERTICAL STONE JOINTS

S.S. PIN W/ SEALANT AROUND PENETRATIONS

DRIPE EDGE OVER ANGLE

STEEL ANGLE: REFER TO STRUCTURAL

GYP. SOFFIT AT WINDOW HEADS

CEILING: REFER TO REFLECTED CEILING PLANS

5 1/2"

1'-6 1/2"

5 1/4"

7 1/2"

2"

9 1/2"

SECTION DETAIL 14

SCALE: 1 1/2" = 1'-0"

ROOF TYPE R1, REFER TO ROOF TYPE SCHEDULE

PREFINISHED METAL CAP FLASHING

4" LIMESTONE COPING

S.S. DOWEL PIN W/ SEALANT AROUND PENETRATIONS THROUGH WEATHER BARRIER

DRIPE FLASHING UNDER COPING

WEEP HOLE AT VERTICAL STONE JOINTS

WRAP MEMBRANE UP COPING

CONTIN. LIGHT GAUGE ANGLE AT PERIMETER

MINERAL WOOL

WALL TYPE EX1, REFER TO EXTERIOR WALL TYPE SCHEDULE

CLIP ATTACHMENT BY COLD-FORMED METAL FRAMING MFR. T.O.S. ROOF A 119'-2"

ATTACH LIMESTONE W/ SPLIT TAIL TIE ANCHORS AT TOP AND BOTTOM OF EACH PIECE - KERF CUT STONE TO RECEIVE ANCHORS

V.R. TAPE OVER FLASHING

TERMINATION BAR & SEALANT

DRIPE FLASHING OVER ANGLE

WEEP HOLE AT VERTICAL STONE JOINTS

S.S. DOWEL PIN W/ SEALANT AROUND PENETRATIONS

PATIO CEILING 117'-8"

PAINTED ANGLE, REFER TO STRUCTURAL

CEILING: REFER TO REFLECTED CEILING PLANS

5 1/2"

1'-1 1/4"

5 1/4"

7 1/2"

2"

SECTION DETAIL 13

SCALE: 1 1/2" = 1'-0"

PREFINISHED METAL CAP FLASHING

4" LIMESTONE COPING

S.S. DOWEL W/ SEALANT AROUND PENETRATIONS THROUGH WEATHER BARRIER

DRIPE FLASHING UNDER COPING

WEEP HOLE AT VERTICAL STONE JOINTS

WRAP MEMBRANE UP COPING

ROOF TYPE R1, REFER TO ROOF TYPE SCHEDULE

ATTACH LIMESTONE W/ SPLIT TAIL TIE ANCHORS AT TOP AND BOTTOM OF EACH PIECE - KERF CUT STONE TO RECEIVE ANCHORS

T.O.S. ROOF A 119'-2"

CONTIN. LIGHT GAUGE ANGLE AT PERIMETER

MINERAL WOOL

SPRAY FOAM INSULATION AT DECK FLUTES

PROVIDE PLATE AT DECK TO ATTACH STUDS TO

STEEL BEAM, REFER TO STRUCTURAL

CLIP ATTACHMENT BY COLD-FORMED METAL FRAMING MFR. WALL TYPE EX1, REFER TO EXTERIOR WALL TYPE SCHEDULE

5 1/2"

1'-1 1/4"

5 1/4"

7 1/2"

2"

SECTION DETAIL 12

SCALE: 1 1/2" = 1'-0"

ATTACH LIMESTONE W/ SPLIT TAIL TIE ANCHORS AT TOP AND BOTTOM OF EACH PIECE - KERF CUT STONE TO RECEIVE ANCHORS

WALL TYPE EX1, REFER TO EXTERIOR WALL TYPE SCHEDULE

V.R. TAPE OVER FLASHING

TERMINATION BAR & SEALANT

MORTAR DIVERTER

WEEP HOLE AT VERTICAL STONE JOINTS

S.S. DOWEL PIN W/ SEALANT AROUND PENETRATION

WOOD BLOCKING

CEILING: REFER TO REFLECTED CEILING PLANS

CURTAIN WALL, REFER TO ELEVATIONS

LINE OF SHADES IN DOWN POSITION

WALL TYPE EX1, REFER TO EXTERIOR WALL TYPE SCHEDULE

CURTAIN WALL, REFER TO ELEVATIONS

RADIANT WALL PANELS, REFER TO MECHANICAL

DRIPE EDGE OVER TOP OF HEAD OF NANA WALLS

WOOD BLOCKING

T.O. STEEL BEAM ELEV = 110'-11"

SEALANT WITH BACKER ROD AT BOTH SIDES

PAINTED STEEL BEAM W/ PLATE, REFER TO STRUCTURAL

FOLDING NANA WALL SYSTEM REFER DOOR SCHEDULE

1'-9 1/8"

2 5/8"

4 1/4"

SECTION DETAIL 11

SCALE: 1 1/2" = 1'-0"

ATTACH LIMESTONE W/ SPLIT TAIL TIE ANCHORS AT TOP AND BOTTOM OF EACH PIECE - KERF CUT STONE TO RECEIVE ANCHORS

WALL TYPE EX1, REFER TO EXTERIOR WALL TYPE SCHEDULE

CEILING: REFER TO REFLECTED CEILING PLANS

5 1/2"

1'-6 1/2"

5 1/4"

7 1/2"

2"

SECTION DETAIL 10

SCALE: 1 1/2" = 1'-0"

WALL TYPE EX1, REFER TO EXTERIOR WALL TYPE SCHEDULE

CURTAIN WALL, REFER TO ELEVATIONS

SHIMS AT CURTAIN WALL BASE

BACKER ROD & SEALANT, BOTH SIDES

SILL FLASHING, SET IN 3 CONT. BEADS OF BUTYL SEAL

EXPANSION MATERIAL W/ SEALANT AT SLAB PERIMETER

FIRST FLOOR 100'-0"

LIMESTONE SILL WITH 1/2" SLOPE

CONT. 2" THICK MIN. THERMAL BLOCK

CONCRETE SLAB, REFER TO STRUCTURAL

CONTINUOUS INSULATION AT FOUNDATION, EXTEND 24" DEEP VERTICALLY DAMPROOFING ON FOUNDATION WALL

CONCRETE SLAB, REFER TO STRUCTURAL

EXPANSION MATERIAL W/ SEALANT AT SLAB PERIMETER

GROUT SOLID BELOW GRADE

CONT. 2" THICK MIN. THERMAL BLOCK

INSULATION PROTECTION BOARD

DAMPPOOFING ON FOUNDATION WALL

FOUNDATION, REFER TO STRUCTURAL

5 1/4"

7 1/2"

2"

1'-2 3/4"

SECTION DETAIL 9

SCALE: 1 1/2" = 1'-0"

WALL TYPE EX1, REFER TO EXTERIOR WALL TYPE SCHEDULE

CURTAIN WALL, REFER TO ELEVATIONS

PERIMETER HEATER, REFER TO MECHANICAL

FINISHED FLOOR - SEE FINISH PLAN

SHIMS AT CURTAIN WALL BASE

BACKER ROD & SEALANT, BOTH SIDES

PAVERS ON PEDESTAL SYSTEM

FIRST FLOOR 100'-0"

EXPANSION MATERIAL W/ SEALANT AT SLAB PERIMETER

CONCRETE SLAB, REFER TO STRUCTURAL

1" RIGID WITH TRAFFIC SEALANT

CONTINUOUS INSULATION AT FOUNDATION, EXTEND 24" DEEP VERTICALLY DAMPROOFING ON FOUNDATION WALL

INSULATION PROTECTION BOARD

DAMPPOOFING ON FOUNDATION WALL

FOUNDATION, REFER TO STRUCTURAL

5 1/4"

7 1/2"

2"

1'-2 3/4"

SECTION DETAIL 8

SCALE: 1 1/2" = 1'-0"

LINE OF SHADES IN DOWN POSITION

RADIANT WALL PANELS, REFER TO MECHANICAL

CURTAIN WALL, REFER TO ELEVATIONS

DRIPE EDGE OVER TOP OF HEAD OF NANA WALLS

WOOD BLOCKING

T.O. STEEL BEAM ELEV = 110'-11"

SEALANT WITH BACKER ROD AT BOTH SIDES

PAINTED STEEL BEAM W/ PLATE, REFER TO STRUCTURAL

FOLDING NANA WALL SYSTEM REFER DOOR SCHEDULE

1'-9 1/8"

2 5/8"

4 1/4"

SECTION DETAIL 7

SCALE: 1 1/2" = 1'-0"

WALL TYPE EX1, REFER TO EXTERIOR WALL TYPE SCHEDULE

CURTAIN WALL, REFER TO ELEVATIONS

RADIANT WALL PANELS, REFER TO MECHANICAL

LINE OF SHADES IN DOWN POSITION

5 1/2"

1'-6 1/2"

5 1/4"

7 1/2"

2"

SECTION DETAIL 6

SCALE: 1 1/2" = 1'-0"

ATTACH LIMESTONE W/ SPLIT TAIL TIE ANCHORS AT TOP AND BOTTOM OF EACH PIECE - KERF CUT STONE TO RECEIVE ANCHORS

WALL TYPE EX1, REFER TO EXTERIOR WALL TYPE SCHEDULE

CEILING: REFER TO REFLECTED CEILING PLANS

5 1/2"

1'-6 1/2"

5 1/4"

7 1/2"

2"

SECTION DETAIL 5

SCALE: 1 1/2" = 1'-0"

WALL TYPE EX1, REFER TO EXTERIOR WALL TYPE SCHEDULE

V.R. TAPE OVER FLASHING

ANCHORS AT MIDDLE OF STONE AT WALL BASE

CAVITY DRAINAGE MATERIAL

TERMINATION BAR W/ SEALANT

WEEP HOLE AT VERTICAL STONE JOINTS

SELF ADHERED SS WEEP FLASHING

FIRST FLOOR 100'-0"

PAVERS ON PEDESTAL SYSTEM

GROUT SOLID BELOW GRADE

CONT. 2" THICK MIN. THERMAL BLOCK

CONTINUOUS INSULATION AT FOUNDATION, EXTEND 24" DEEP VERTICALLY DAMPROOFING ON FOUNDATION WALL

DAMPPOOFING ON FOUNDATION WALL

FOUNDATION, REFER TO STRUCTURAL

5 1/4"

7 1/2"

2"

1'-2 3/4"

SECTION DETAIL 4

SCALE: 1 1/2" = 1'-0"

WALL TYPE EX1, REFER TO EXTERIOR WALL TYPE SCHEDULE

CURTAIN WALL, REFER TO ELEVATIONS

PERIMETER HEATER, REFER TO MECHANICAL

FINISHED FLOOR - SEE FINISH PLAN

SHIMS AT CURTAIN WALL BASE

BACKER ROD & SEALANT, BOTH SIDES

PAVERS ON PEDESTAL SYSTEM

FIRST FLOOR 100'-0"

EXPANSION MATERIAL W/ SEALANT AT SLAB PERIMETER

CONCRETE SLAB, REFER TO STRUCTURAL

1" RIGID WITH TRAFFIC SEALANT

CONTINUOUS INSULATION AT FOUNDATION, EXTEND 24" DEEP VERTICALLY DAMPROOFING ON FOUNDATION WALL

INSULATION PROTECTION BOARD

DAMPPOOFING ON FOUNDATION WALL

FOUNDATION, REFER TO STRUCTURAL

5 1/4"

7 1/2"

2"

1'-2 3/4"

SECTION DETAIL 3

SCALE: 1 1/2" = 1'-0"

WALL TYPE EX1, REFER TO EXTERIOR WALL TYPE SCHEDULE

CURTAIN WALL, REFER TO ELEVATIONS

PERIMETER HEATER, REFER TO MECHANICAL

FINISHED FLOOR - SEE SCHEDULE

SHIMS AT CURTAIN WALL BASE

BACKER ROD & SEALANT, BOTH SIDES

PAVERS ON PEDESTAL SYSTEM

FIRST FLOOR 100'-0"

EXPANSION MATERIAL W/ SEALANT AT SLAB PERIMETER

CONCRETE SLAB, REFER TO STRUCTURAL

1" RIGID W/ TRAFFIC SEALANT

CONCRETE SLAB, REFER TO STRUCTURAL

INSULATION PROTECTION BOARD

CONTINUOUS INSULATION AT FOUNDATION, EXTEND 24" DEEP VERTICALLY DAMPROOFING ON FOUNDATION WALL

INSULATION PROTECTION BOARD

FOUNDATION, REFER TO STRUCTURAL

5 1/4"

7 1/2"

2"

1'-2 3/4"

SECTION DETAIL 21

SCALE: 1 1/2" = 1'-0"

WALL TYPE EX1, REFER TO EXTERIOR WALL TYPE SCHEDULE

CURTAIN WALL, REFER TO ELEVATIONS

PERIMETER HEATER, REFER TO MECHANICAL

FINISHED FLOOR - SEE FINISH PLAN

SHIMS AT CURTAIN WALL BASE

BACKER ROD & SEALANT, BOTH SIDES

PAVERS ON PEDESTAL SYSTEM

FIRST FLOOR 100'-0"

CONCRETE SLAB, REFER TO STRUCTURAL

1" RIGID W/ TRAFFIC SEALANT

CONCRETE SLAB, REFER TO STRUCTURAL

INSULATION PROTECTION BOARD

CONTINUOUS INSULATION AT FOUNDATION, EXTEND 24" DEEP VERTICALLY DAMPROOFING ON FOUNDATION WALL

INSULATION PROTECTION BOARD

FOUNDATION, REFER TO STRUCTURAL

5 1/4"

7 1/2"

2"

1'-2 3/4"

SECTION DETAIL 1

SCALE: 1 1/2" = 1'-0"

EXPANSION MATERIAL W/ SEALANT AT SLAB PERIMETER

CONCRETE SLAB, REFER TO STRUCTURAL

FINISHED FLOOR, REFER TO FINISH PLAN

5 1/2"

1'-6 1/2"

5 1/4"

7 1/2"

2"

REVISIONS

NO.	DATE	DESCRIPTION
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09/21/2026	CD PEER REVIEW	
09/09/2026	CD TEAM REVIEW	
08/10/2026	CD 50% PROGRESS	
08/22/2026	DD OWNER REVIEW	
06/15/2026	DD PEER REVIEW	
06/08/2026	DD 90% PROGRESS	
05/18/2026	DD 50% PROGRESS	
02/23/2026	SD OWNER REVIEW	
02/13/2026	SD PEER REVIEW	
02/09/2026	SD PROGRESS REVIEW	

Drawn By

NGEERS

Designer

LFINNEY

Reviewer

WLAPSON

Manager

CKRETOVIC

Hard copy is intended to be 24"x36" when plotted. Scale(s) indicated and graphic quality may not be accurate for any other size.

PROJECT NO.
2500281

SHEET NO.

A501

Van Buren Charter Township

Van Buren Township, MI

The Lakeside Park

fishbeck

Engineers | Architects | Scientists | Constructors

Autodesk Docs/2500281 - Van Buren Twp Lake House/2026_A_2500281.rvt

PLOT INFO: 10/12/2026 3:13:29 PM



REVISIONS

10/12/2026	BIDS & PERMIT
09/21/2026	CD PEER REVIEW
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02/13/2026	SD PEER REVIEW
02/09/2026	SD PROGRESS REVIEW

Drawn By	IOLKHOVESKA
Designer	LFINNEY
Reviewer	WLRAPSON
Manager	CKRETOVIC

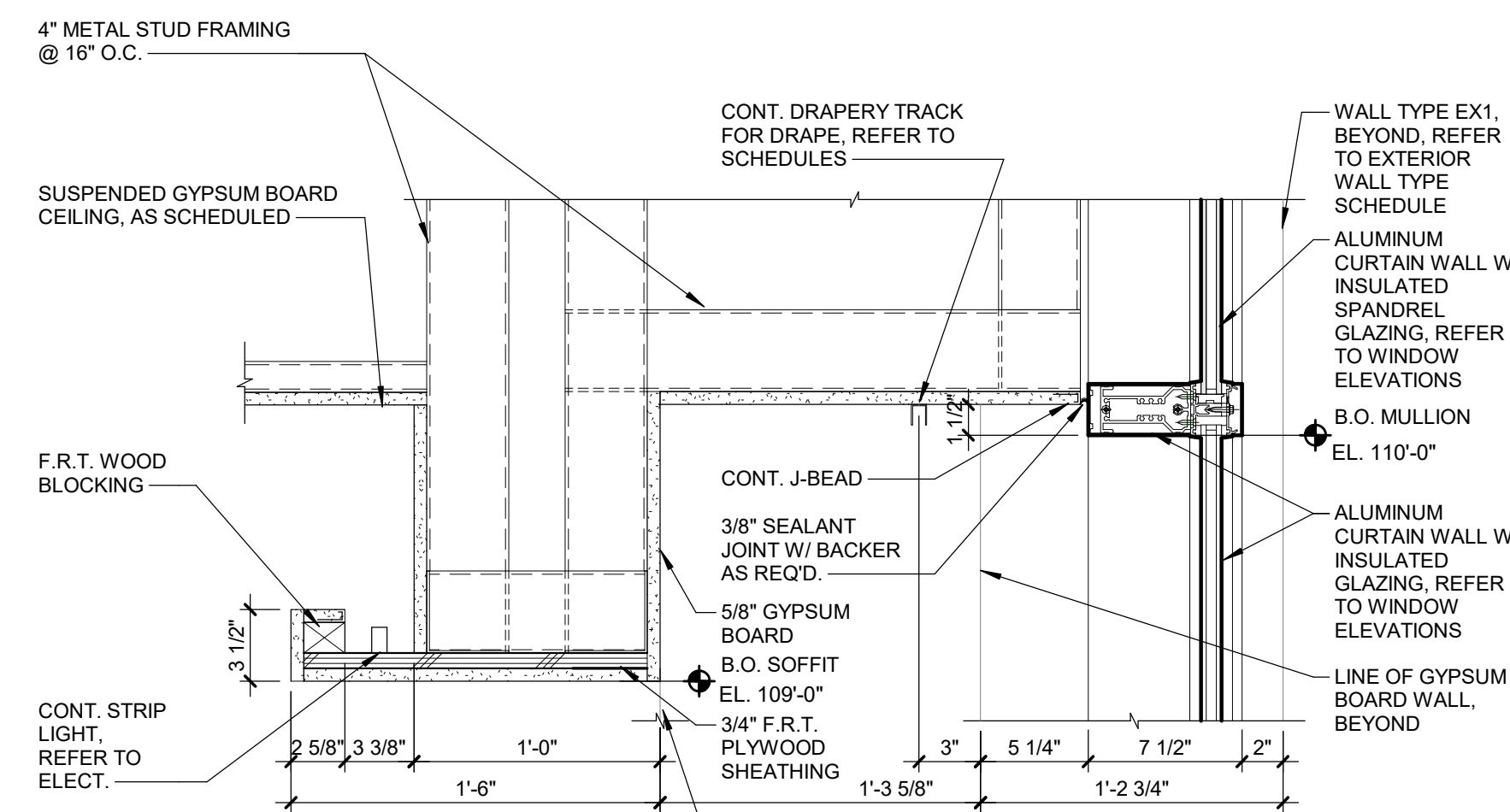
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PROJECT NO.
2500281

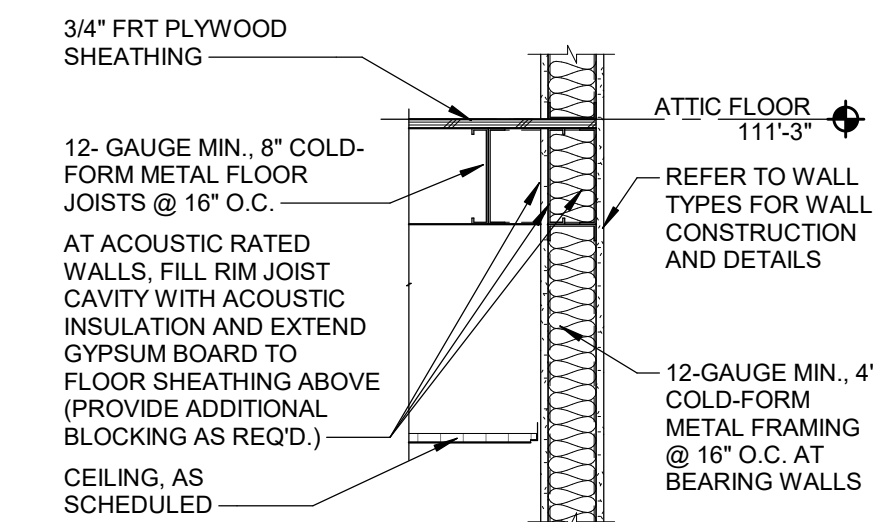
SHEET NO.

A521

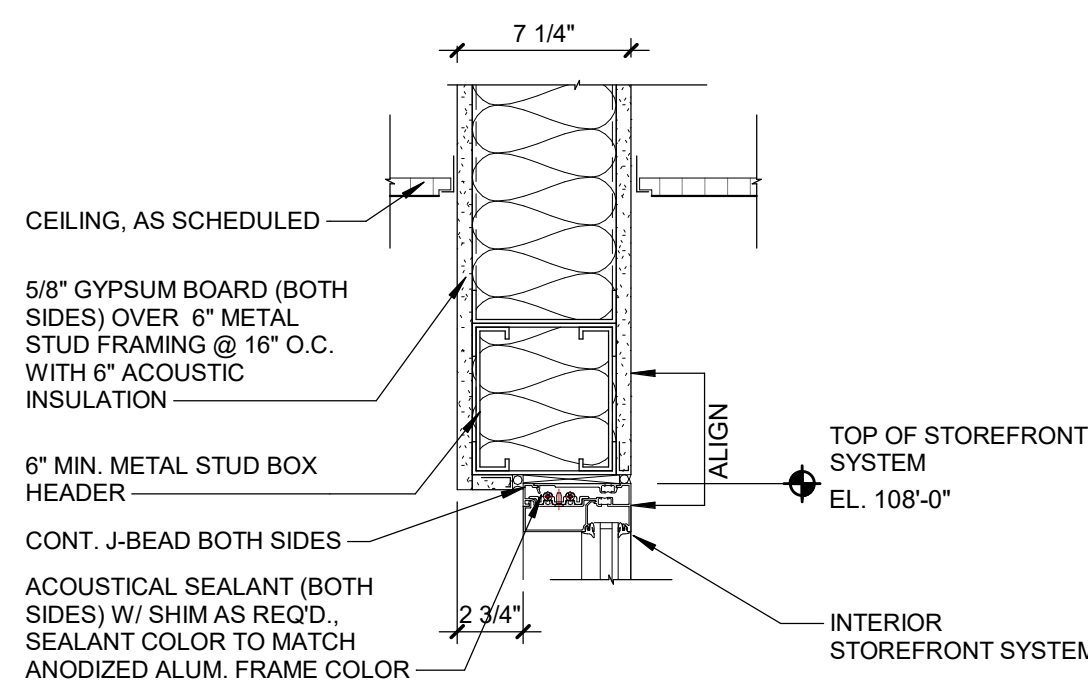
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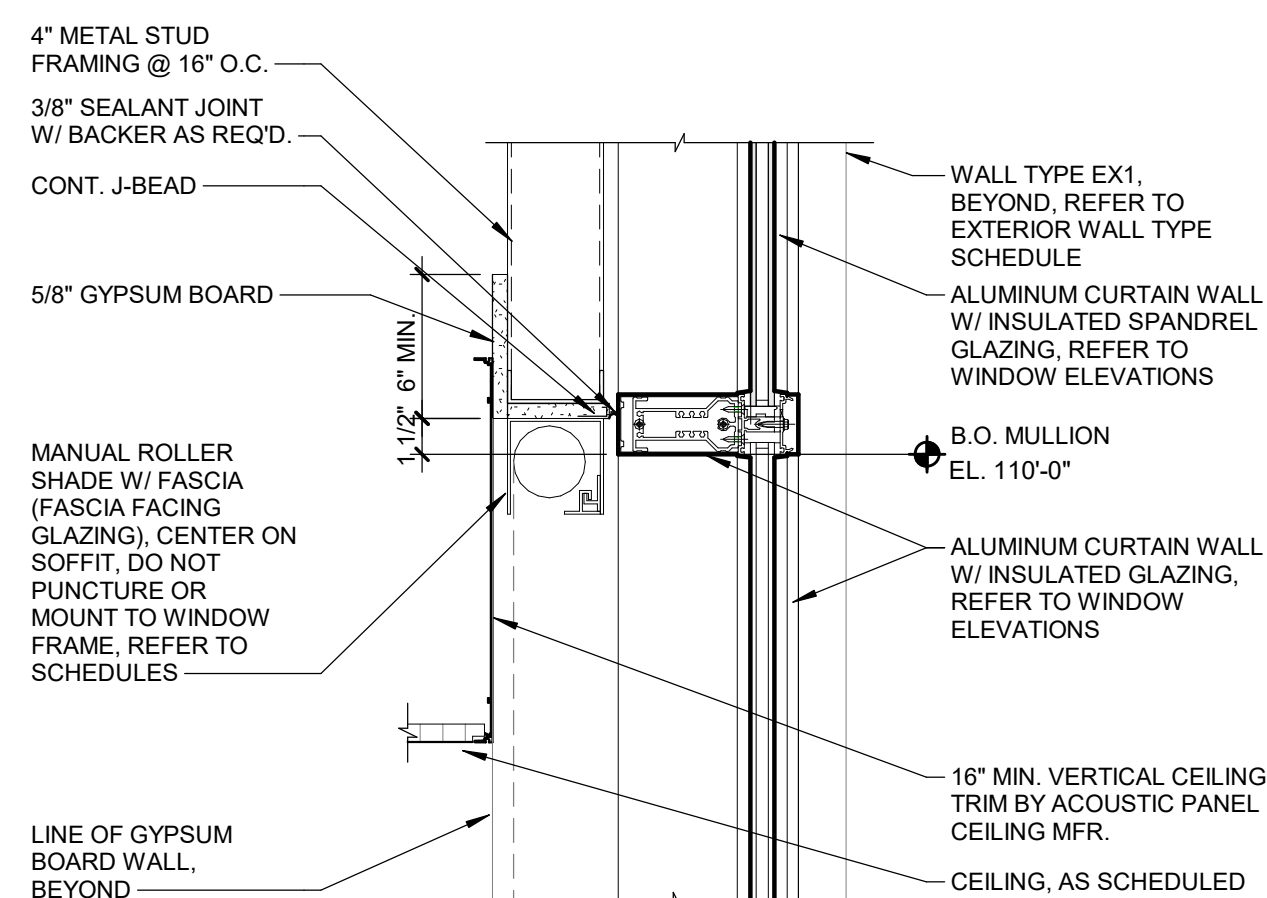
9 SECTION DETAIL
SCALE: 1 1/2" = 1'-0"



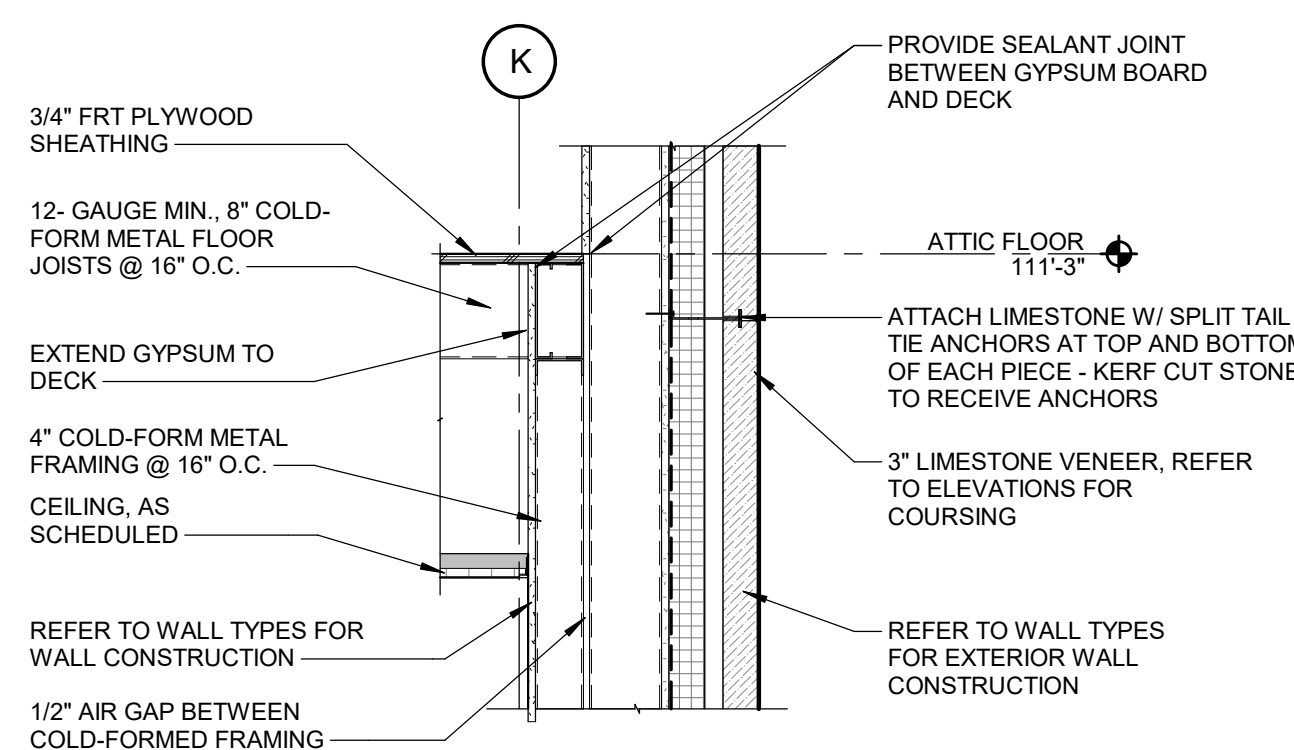
10 SECTION DETAIL
SCALE: 3/4" = 1'-0"



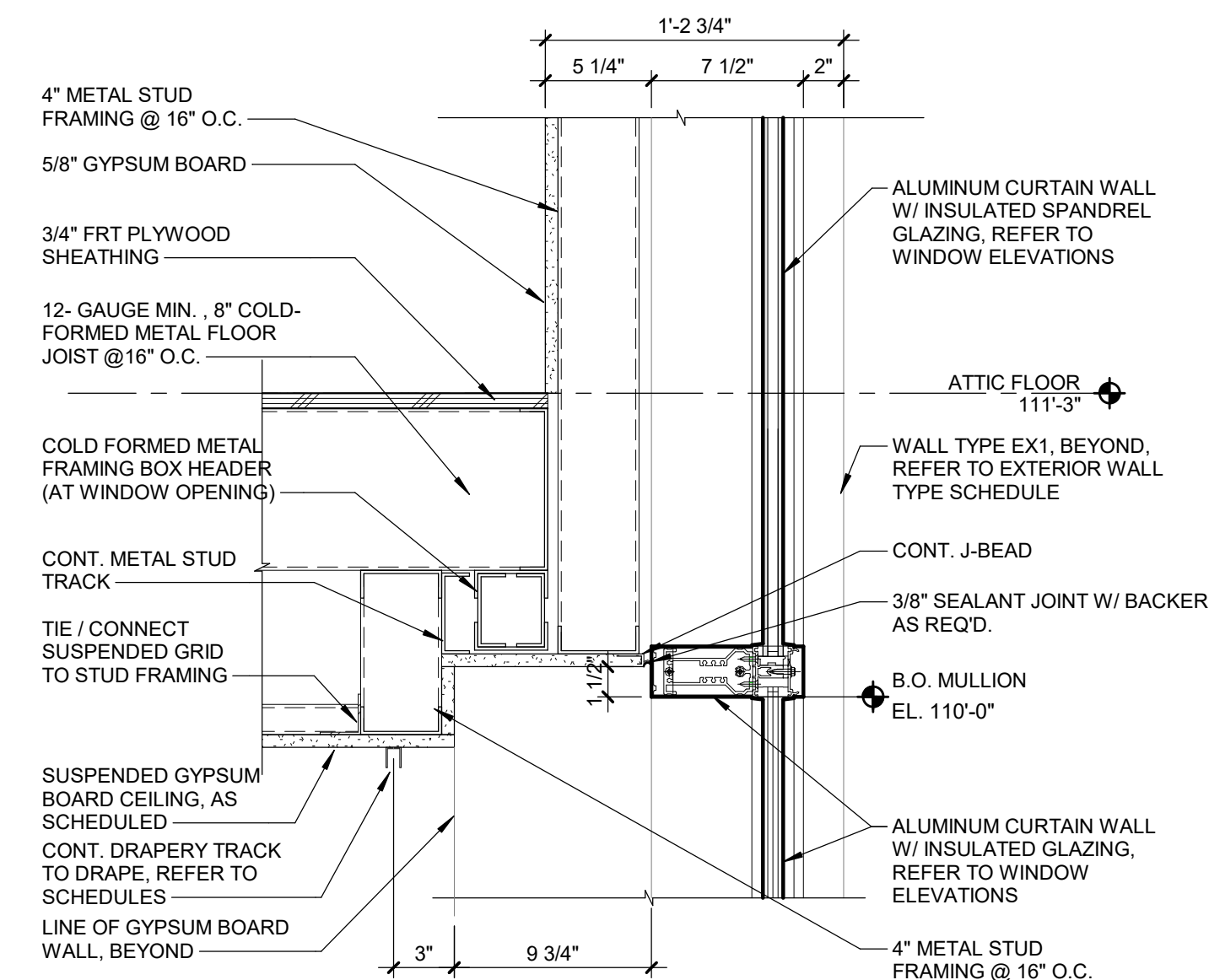
8 SECTION DETAIL
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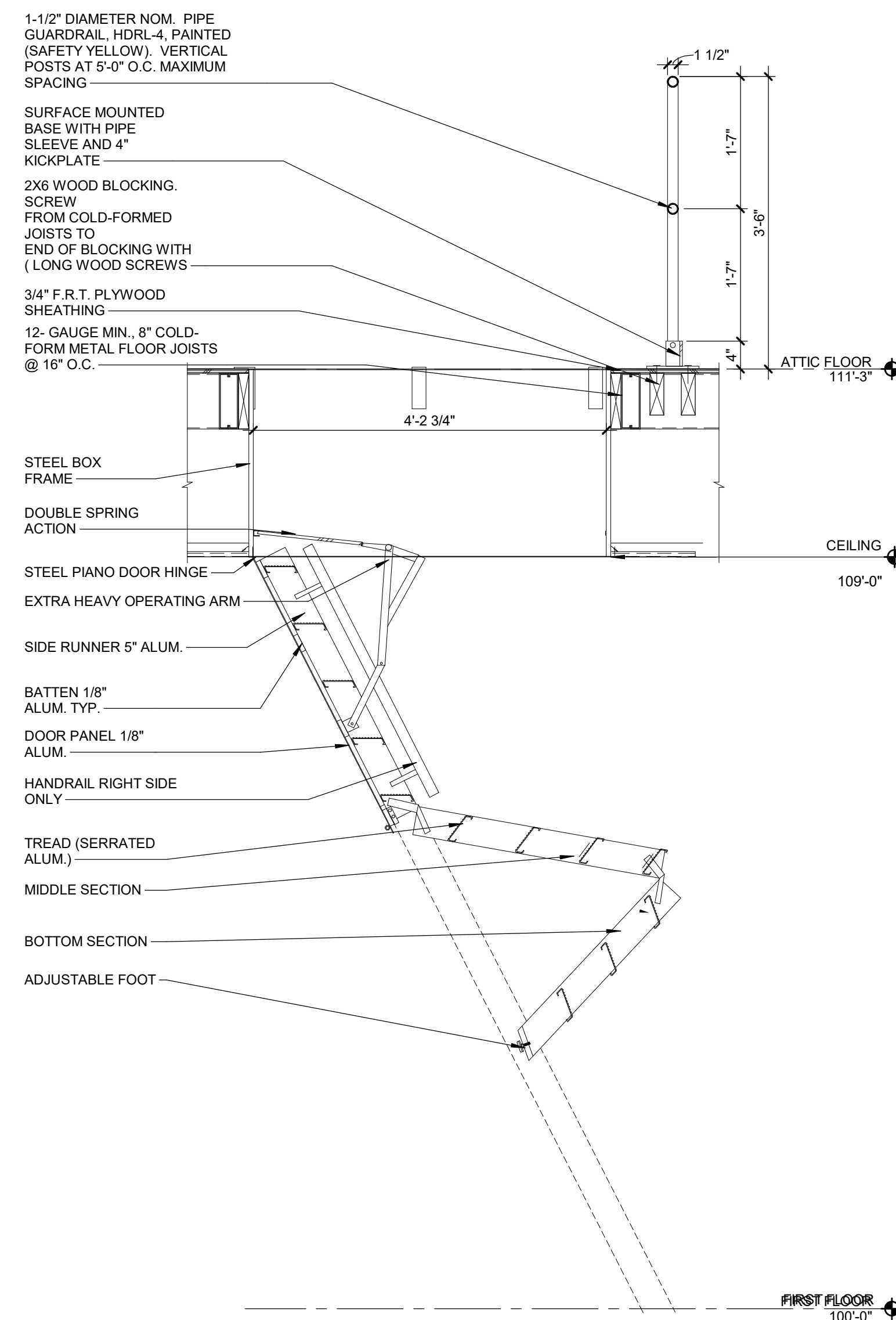
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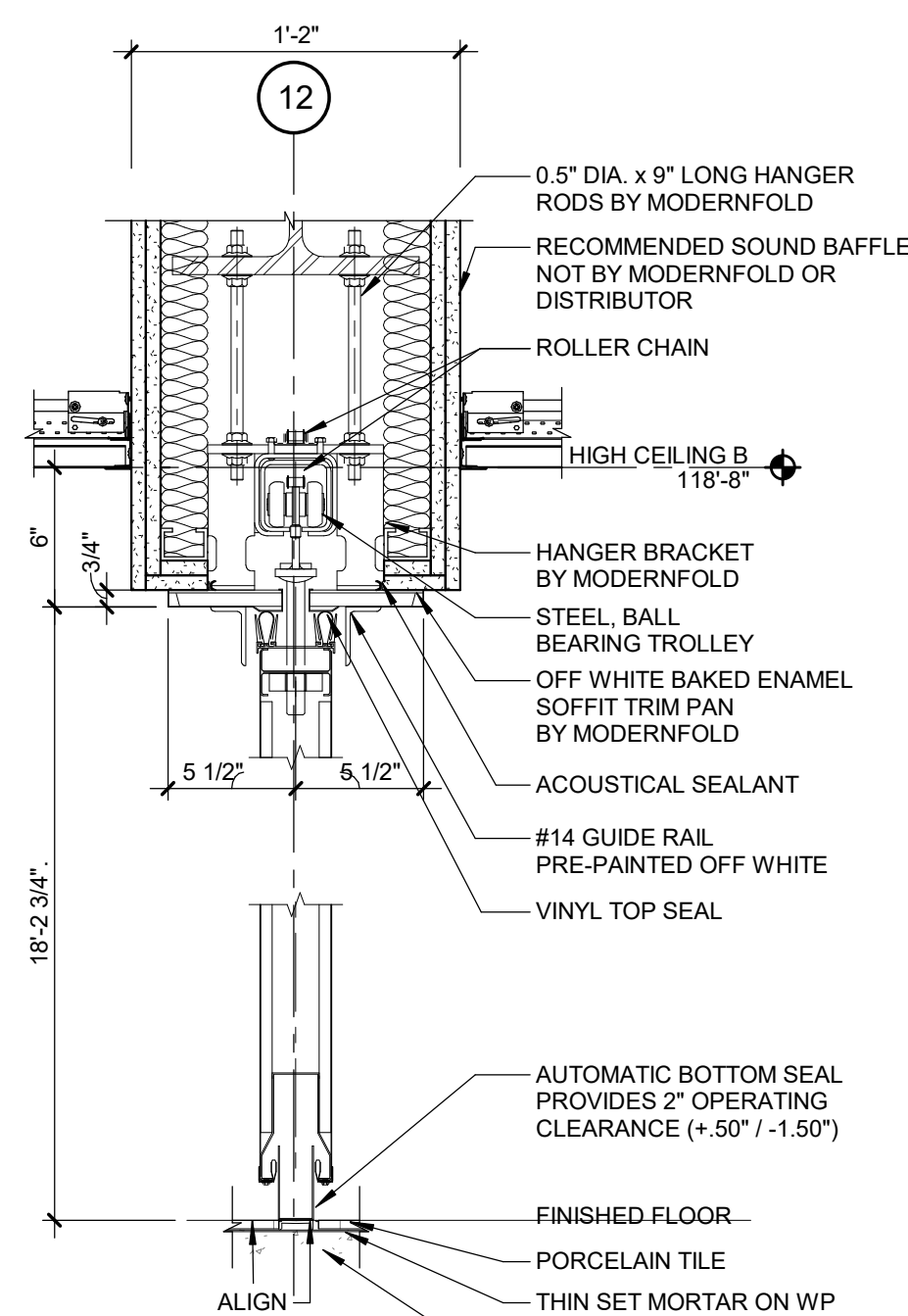
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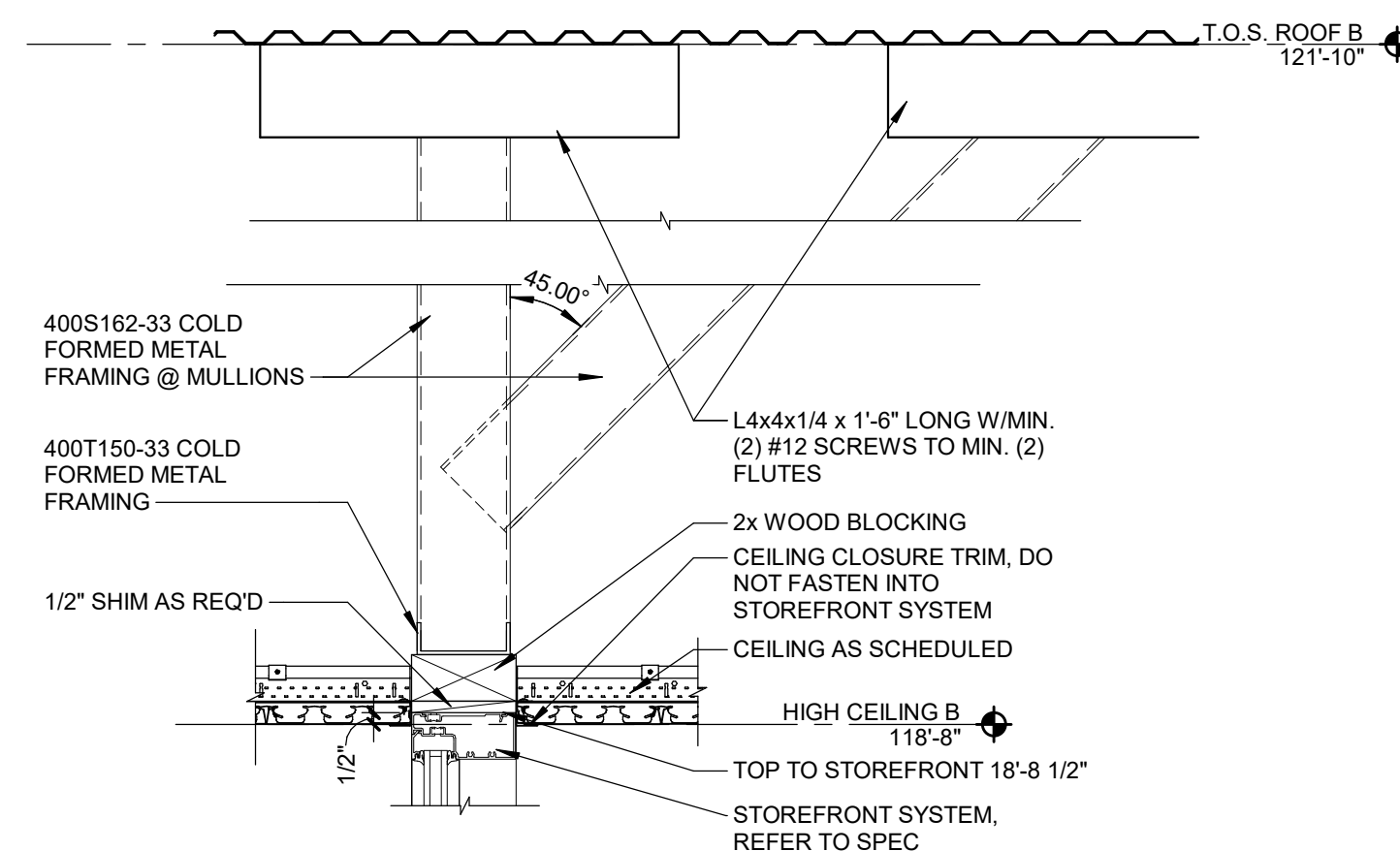
7 SECTION DETAIL
SCALE: 1 1/2" = 1'-0"



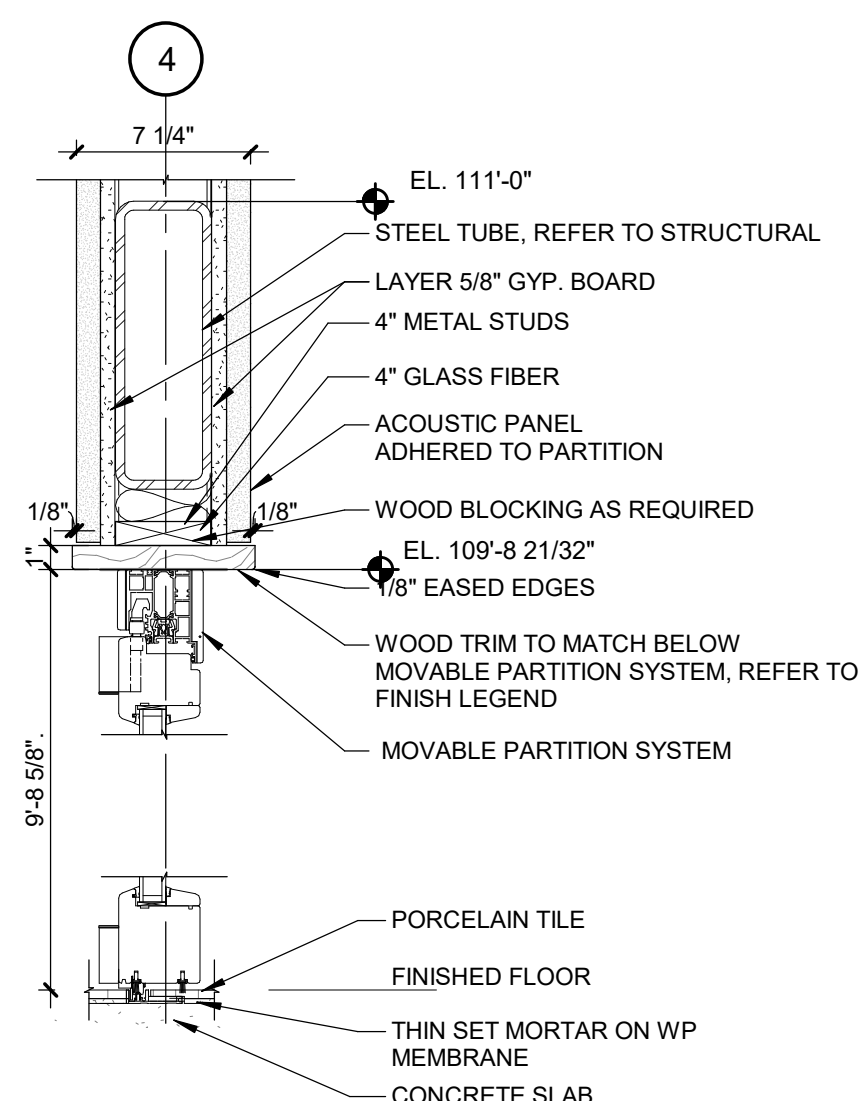
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SCALE: 3/4" = 1'-0"



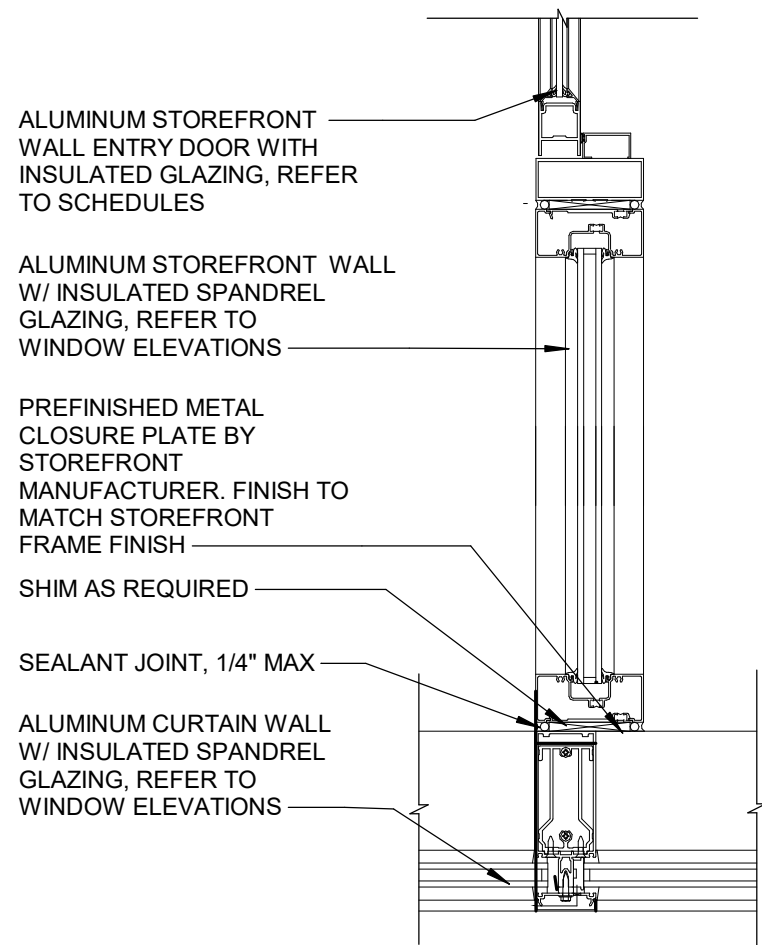
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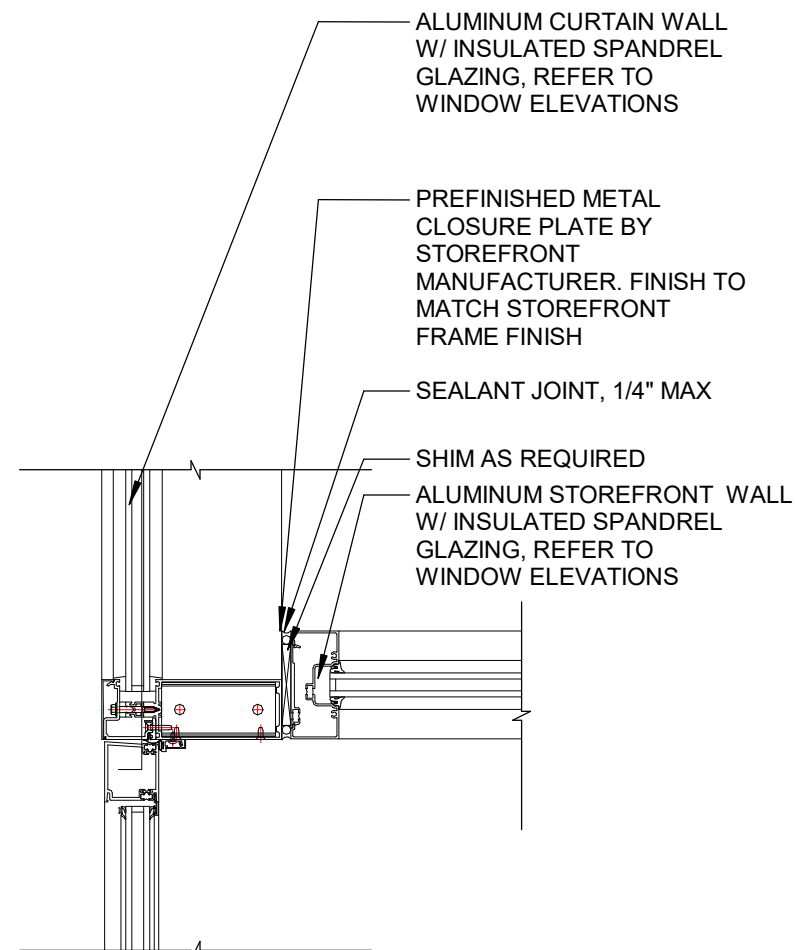
6 SECTION DETAIL
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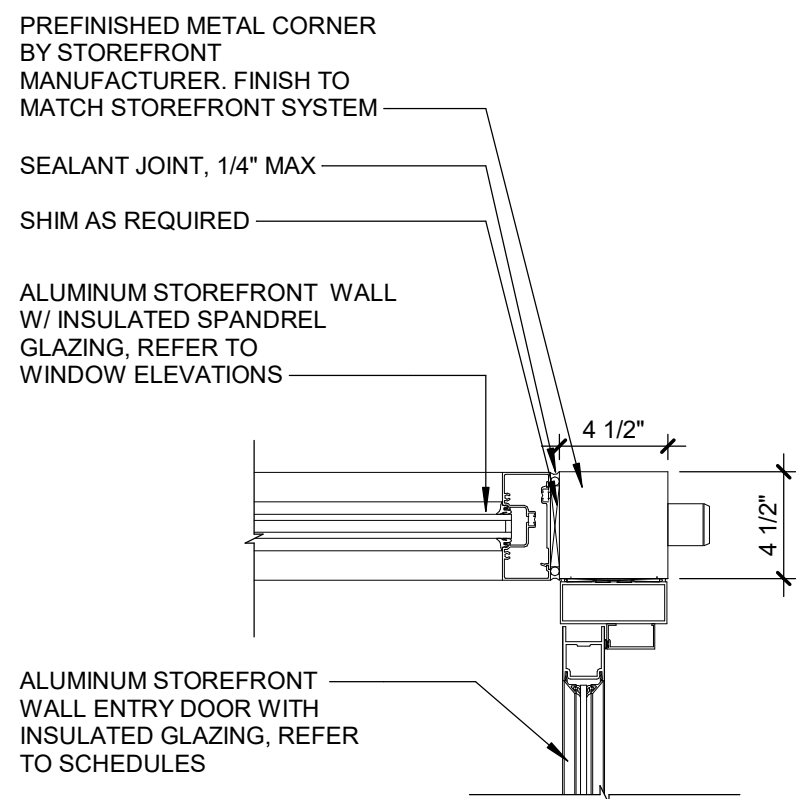
3 SECTION DETAIL
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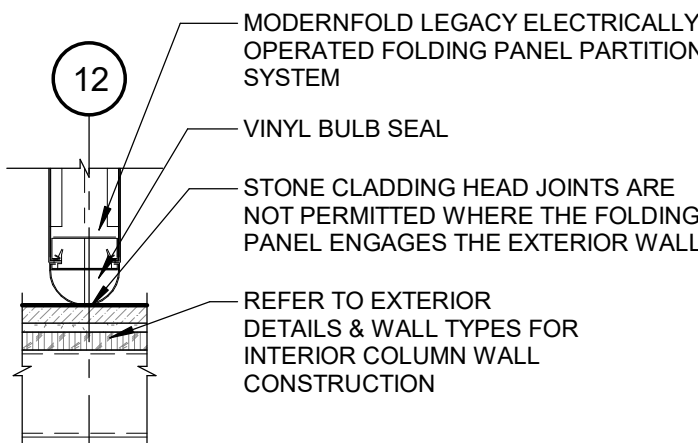
16 PLAN DETAIL
SCALE: 1 1/2" = 1'-0"



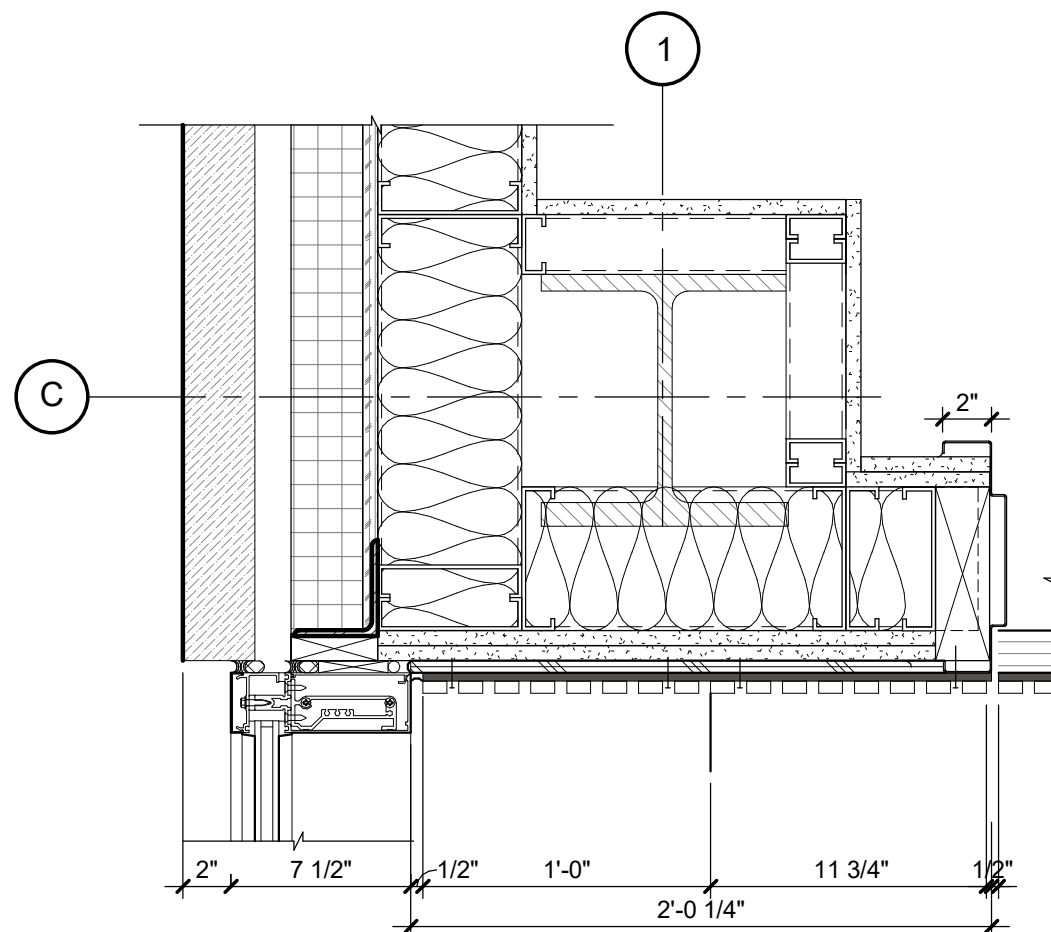
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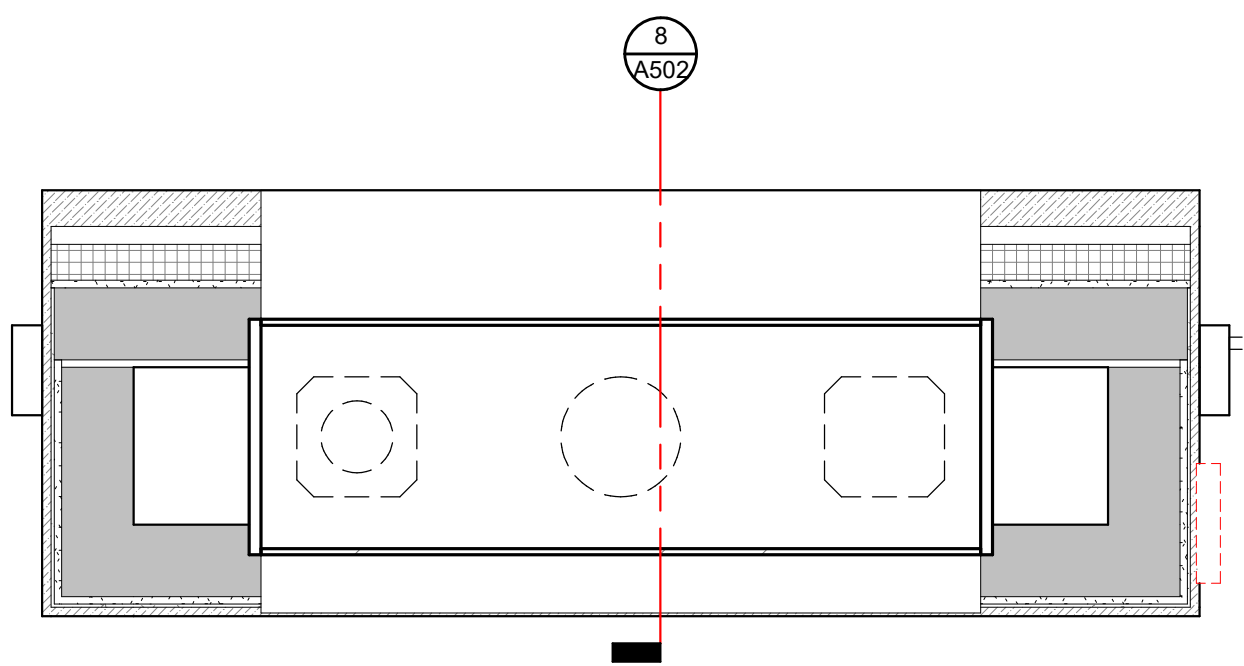
14 PLAN DETAIL
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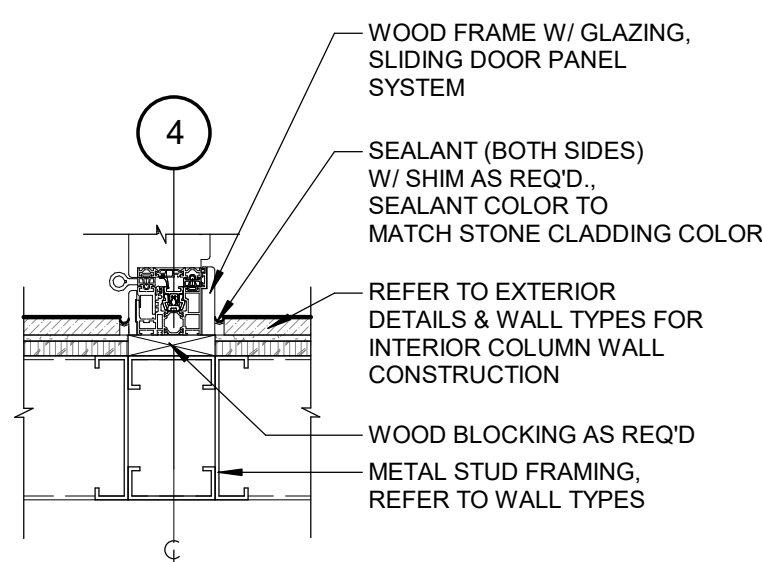
13 PLAN DETAIL
SCALE: 1 1/2" = 1'-0"



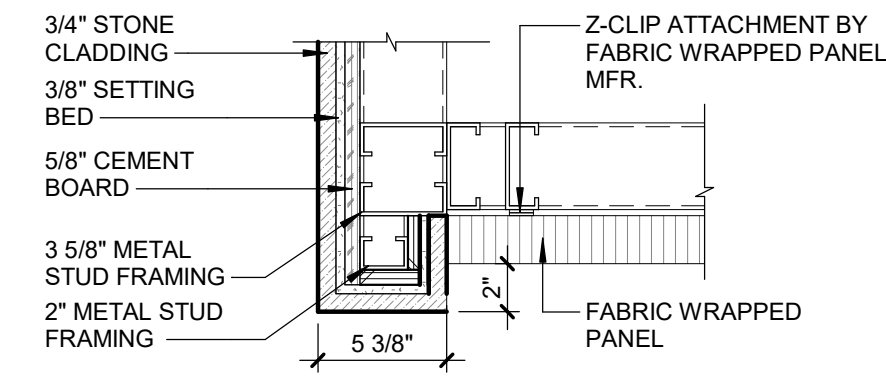
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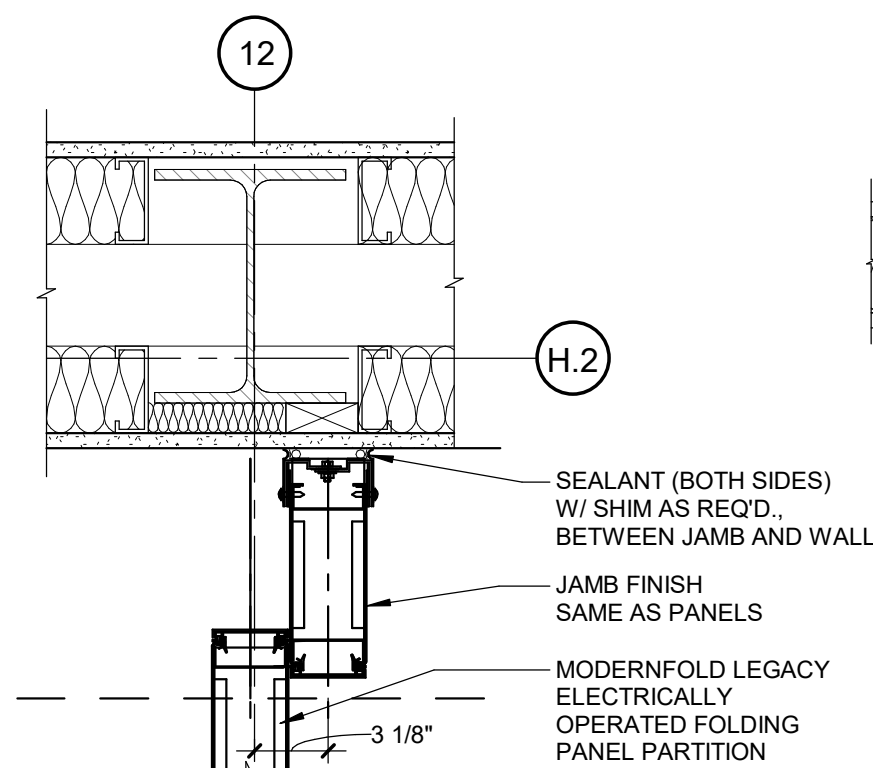
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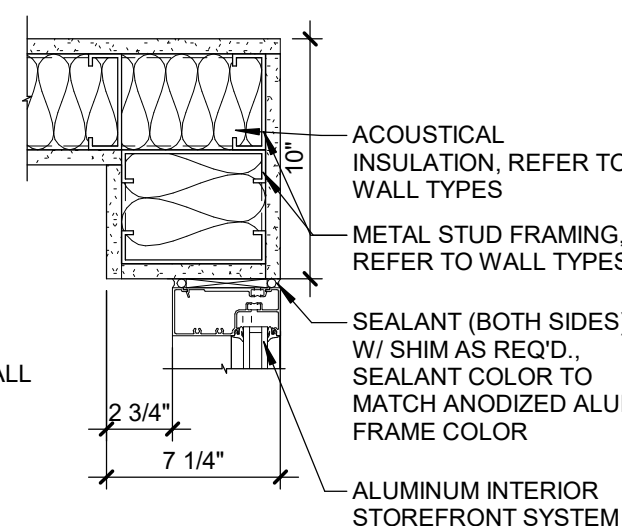
11 PLAN DETAIL
SCALE: 1 1/2" = 1'-0"



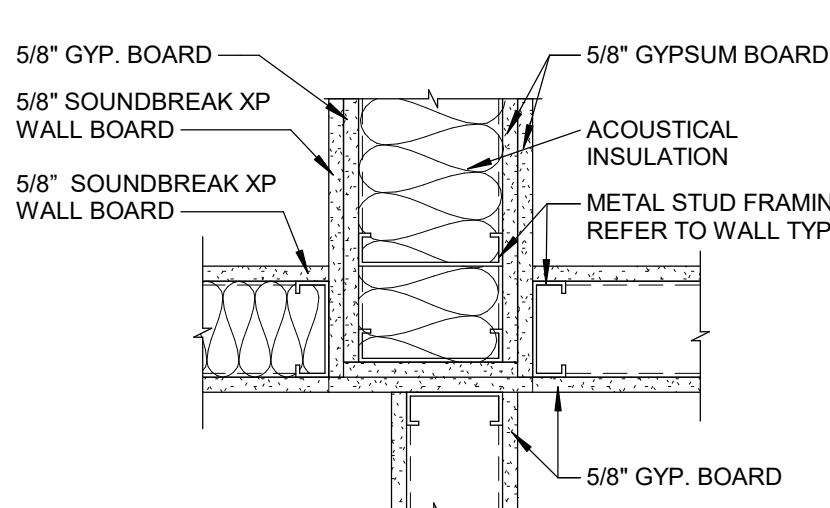
10 PLAN DETAIL
SCALE: 1 1/2" = 1'-0"



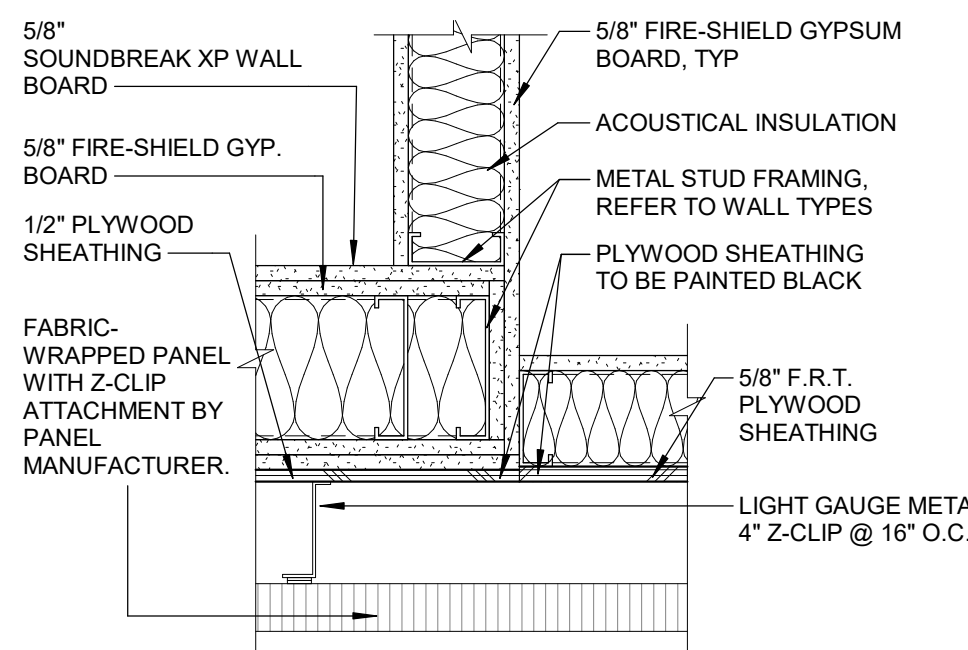
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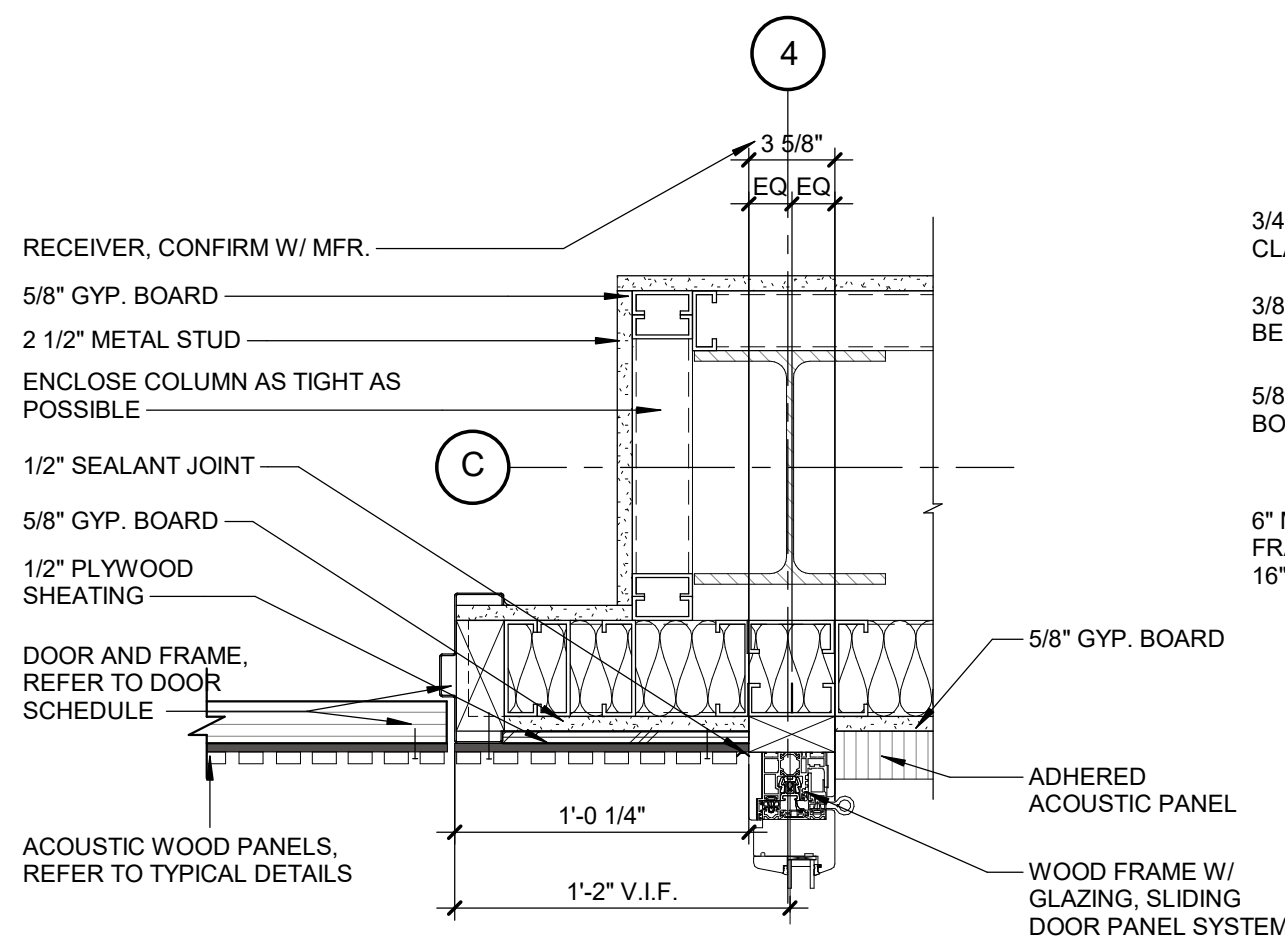
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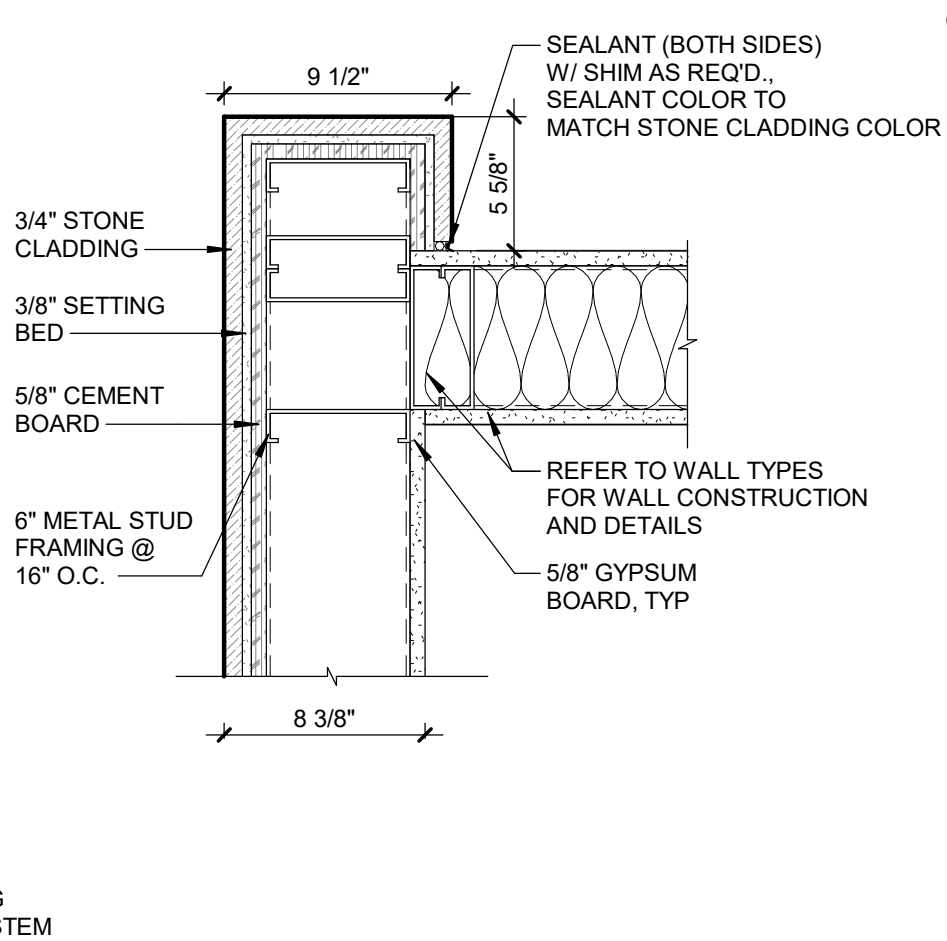
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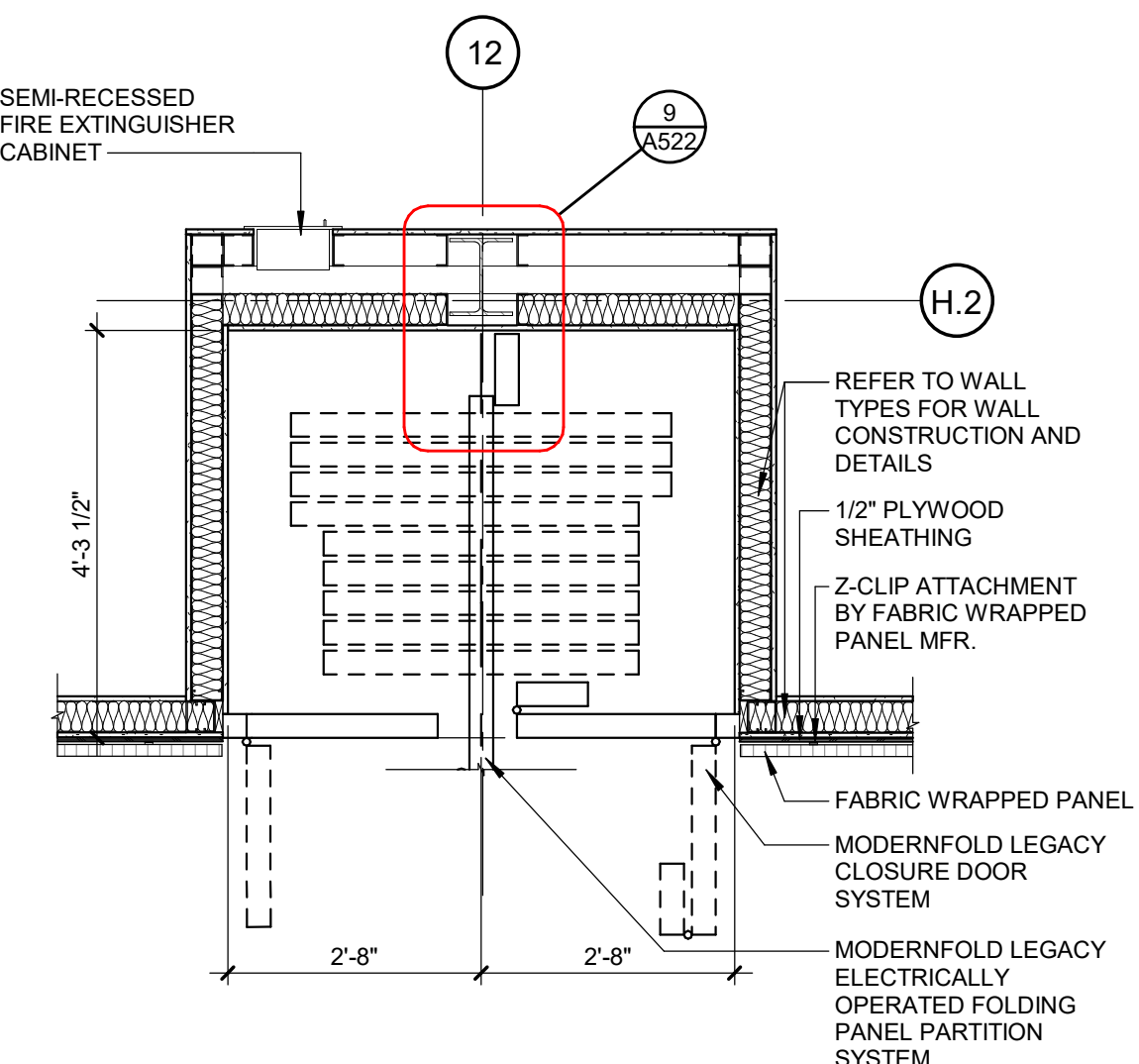
6 PLAN DETAIL
SCALE: 1 1/2" = 1'-0"



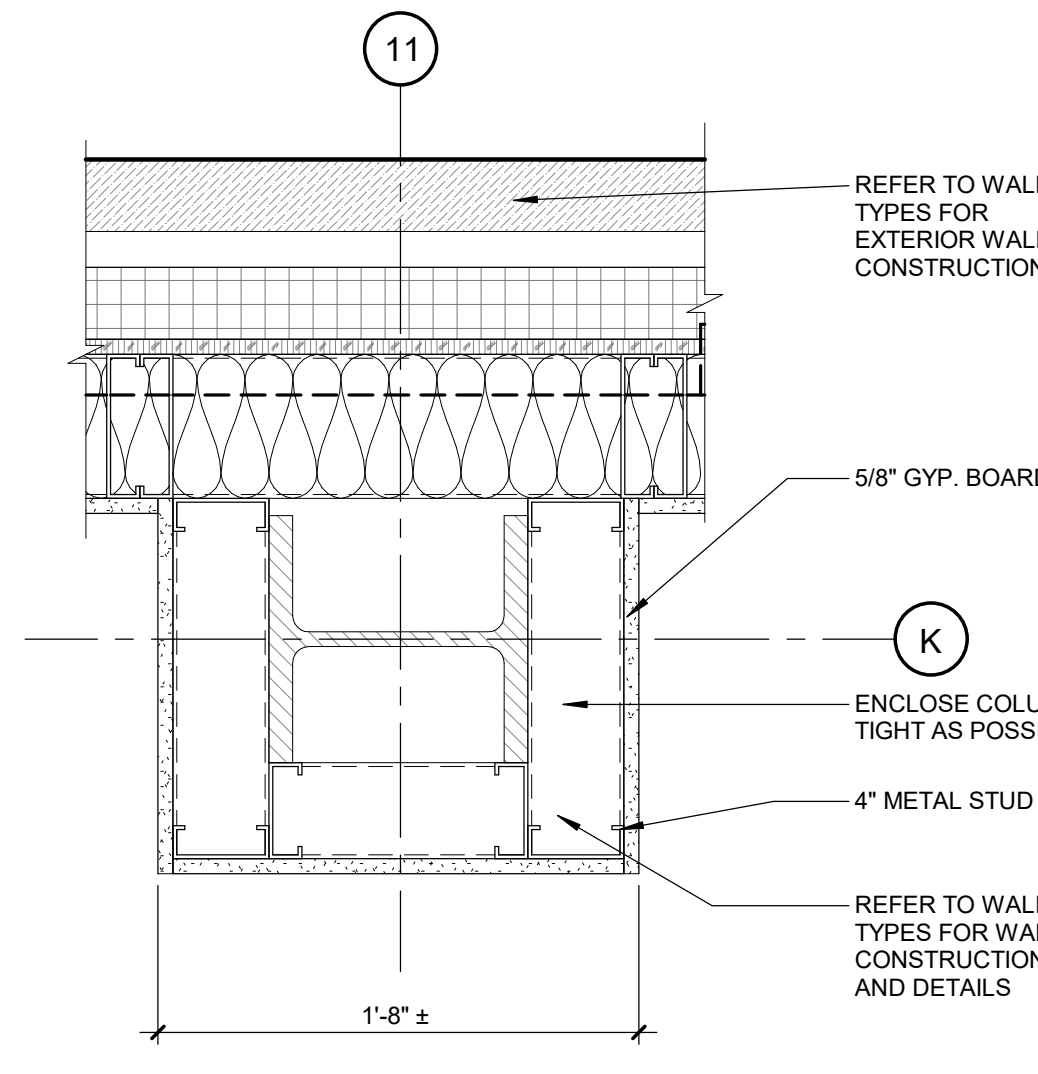
5 PLAN DETAIL
SCALE: 1 1/2" = 1'-0"



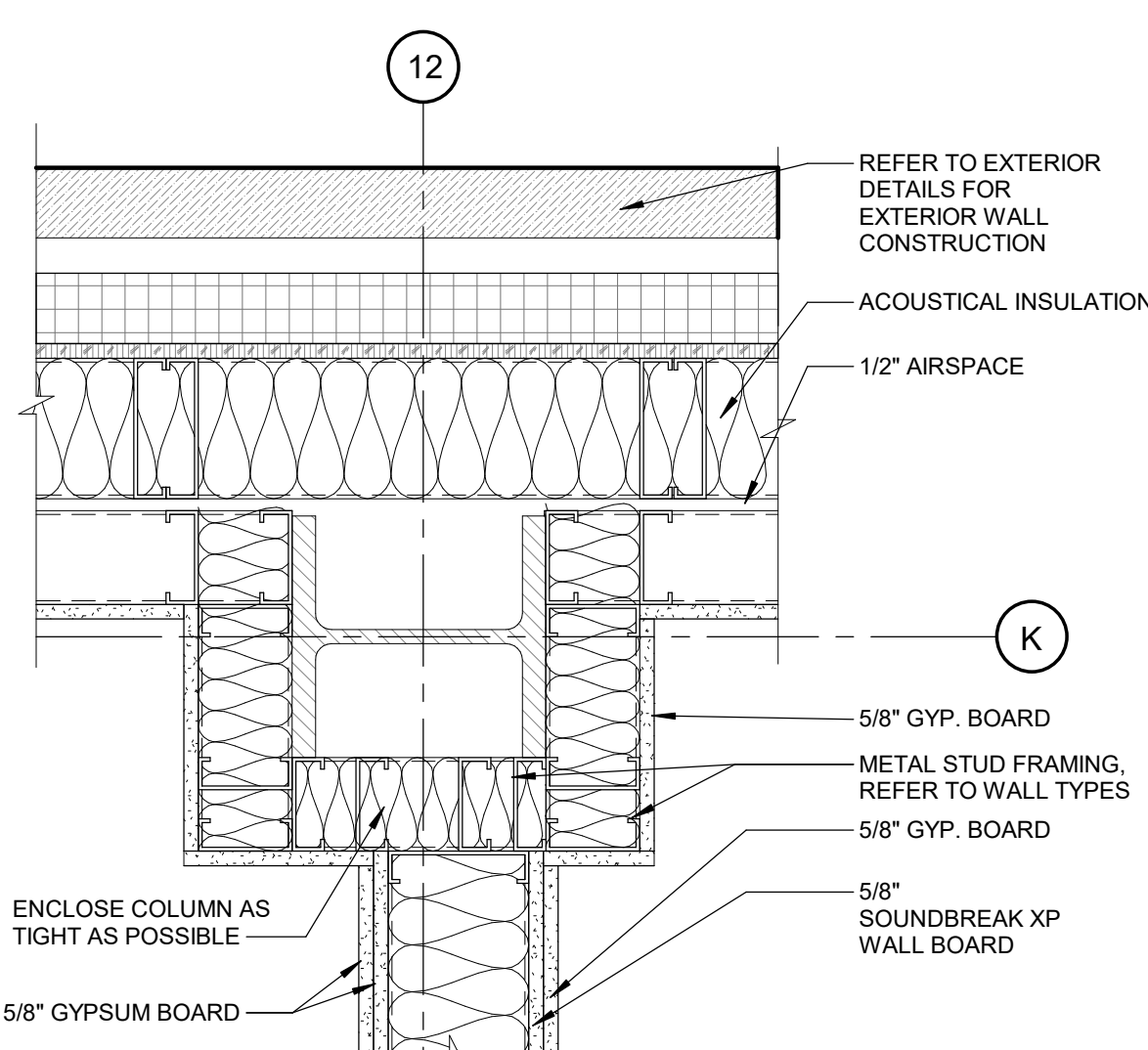
4 PLAN DETAIL
SCALE: 1 1/2" = 1'-0"



3 PLAN DETAIL
SCALE: 1/2" = 1'-0"



2 PLAN DETAIL
SCALE: 1 1/2" = 1'-0"



1 PLAN DETAIL
SCALE: 1 1/2" = 1'-0"

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02/09/2026	SD PROGRESS REVIEW

Drawn By IOLKHOVESKA
Designer LFINNEY
Reviewer WLRAPSON
Manager CKRETOVIC

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PROJECT NO.
2500281

SHEET NO.

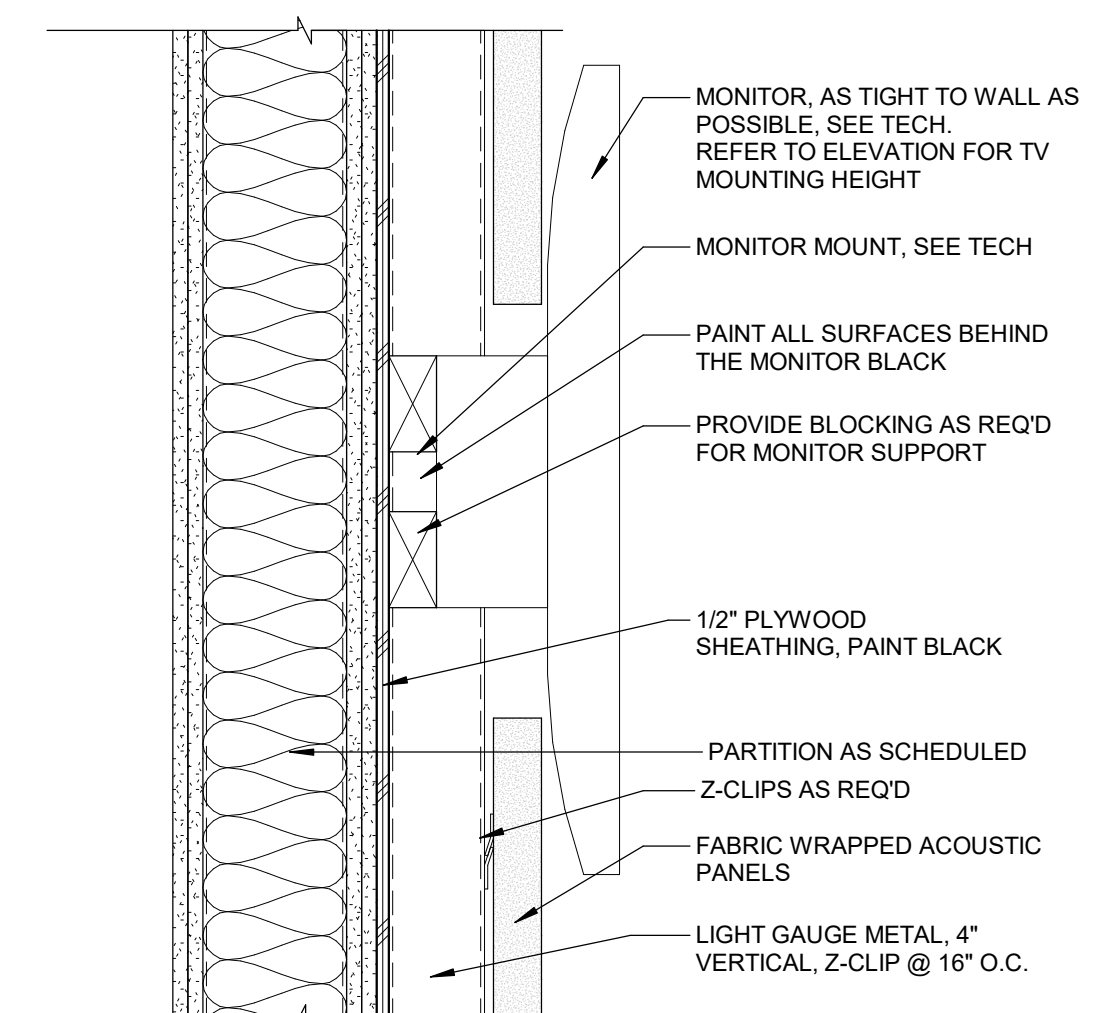
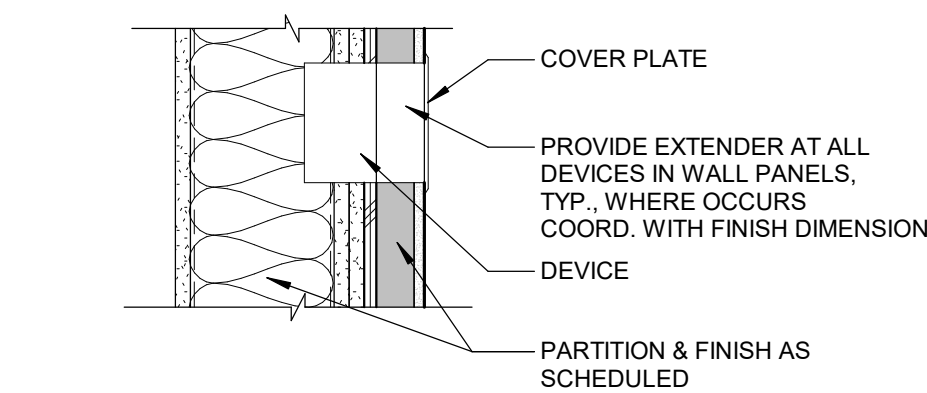
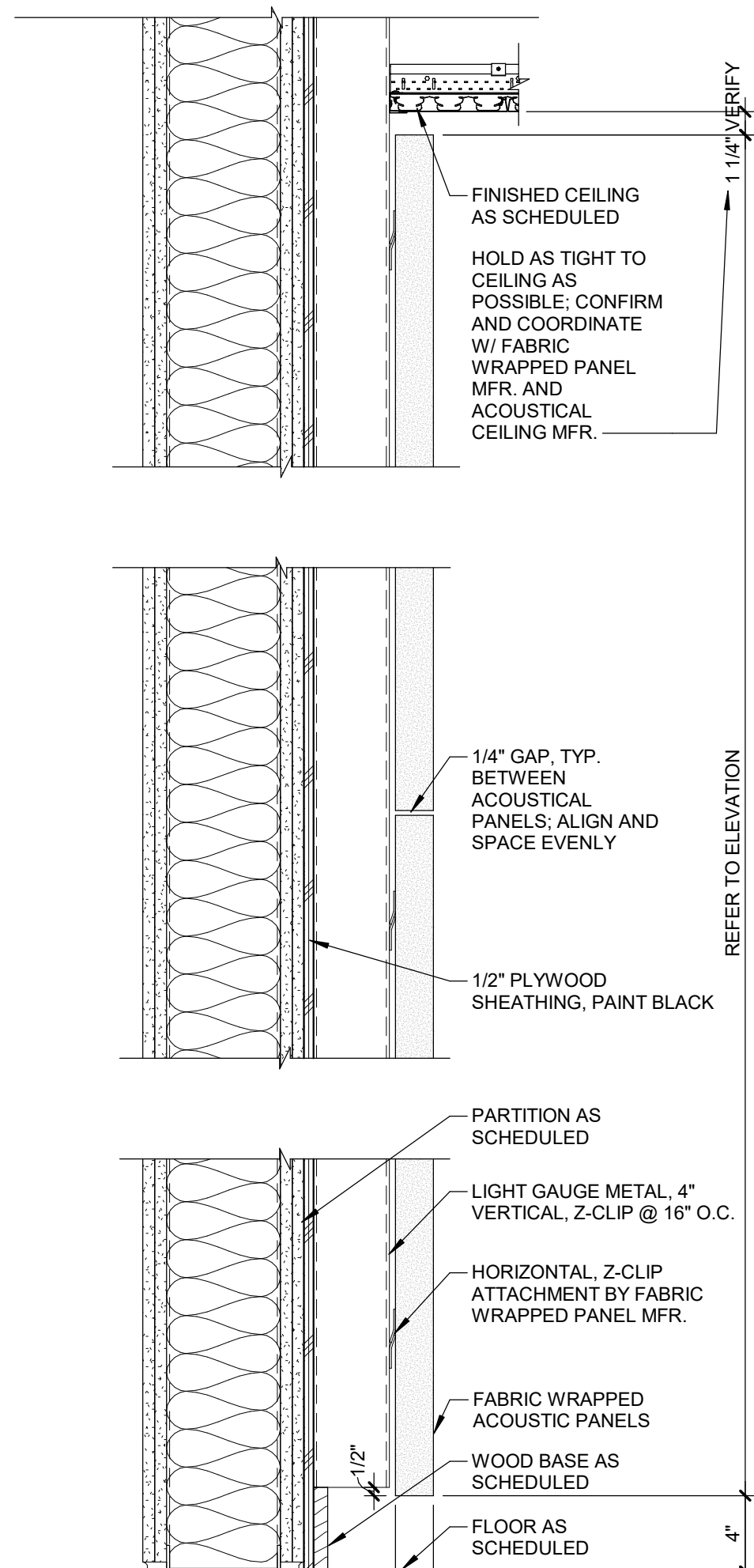
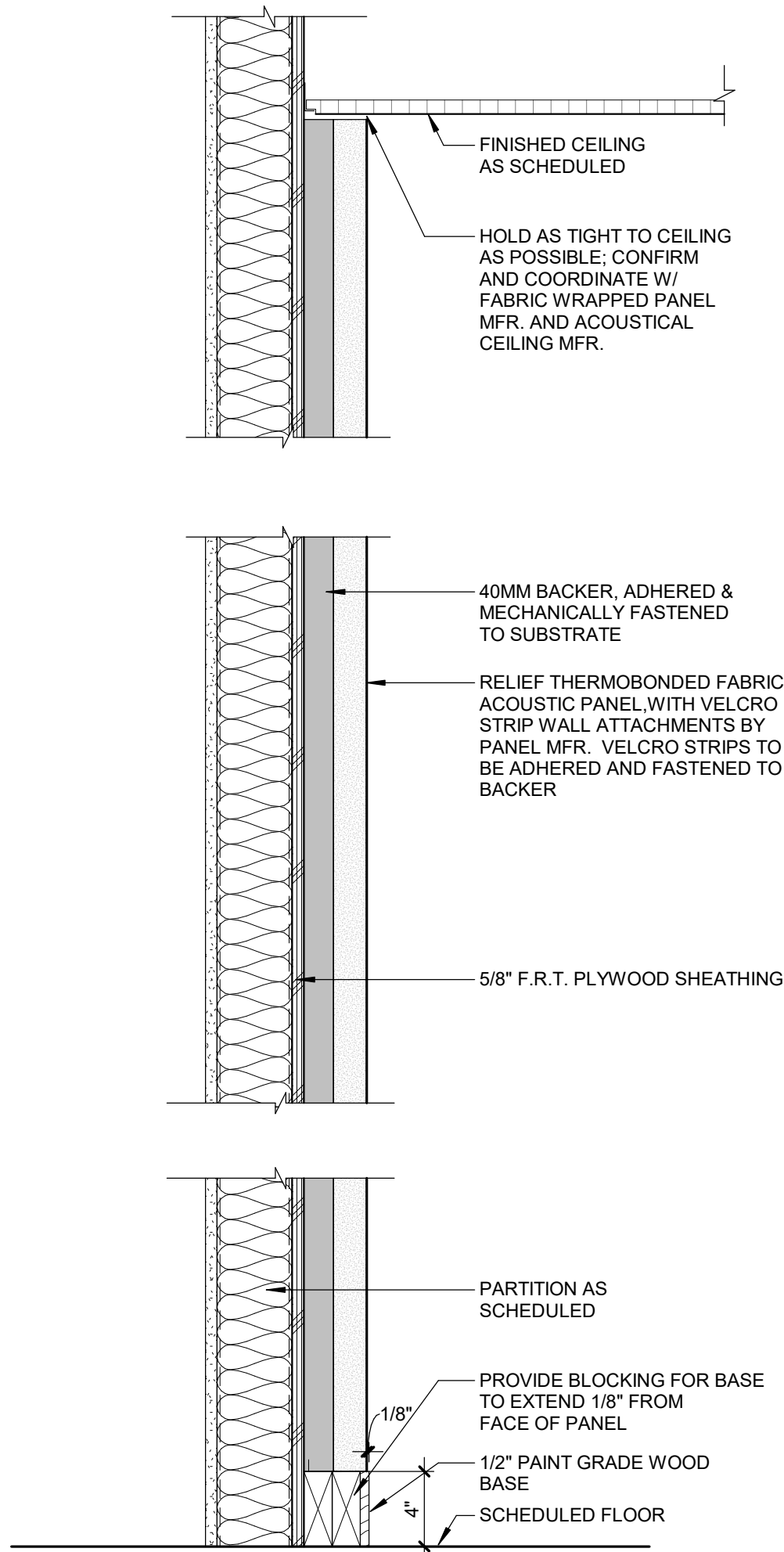
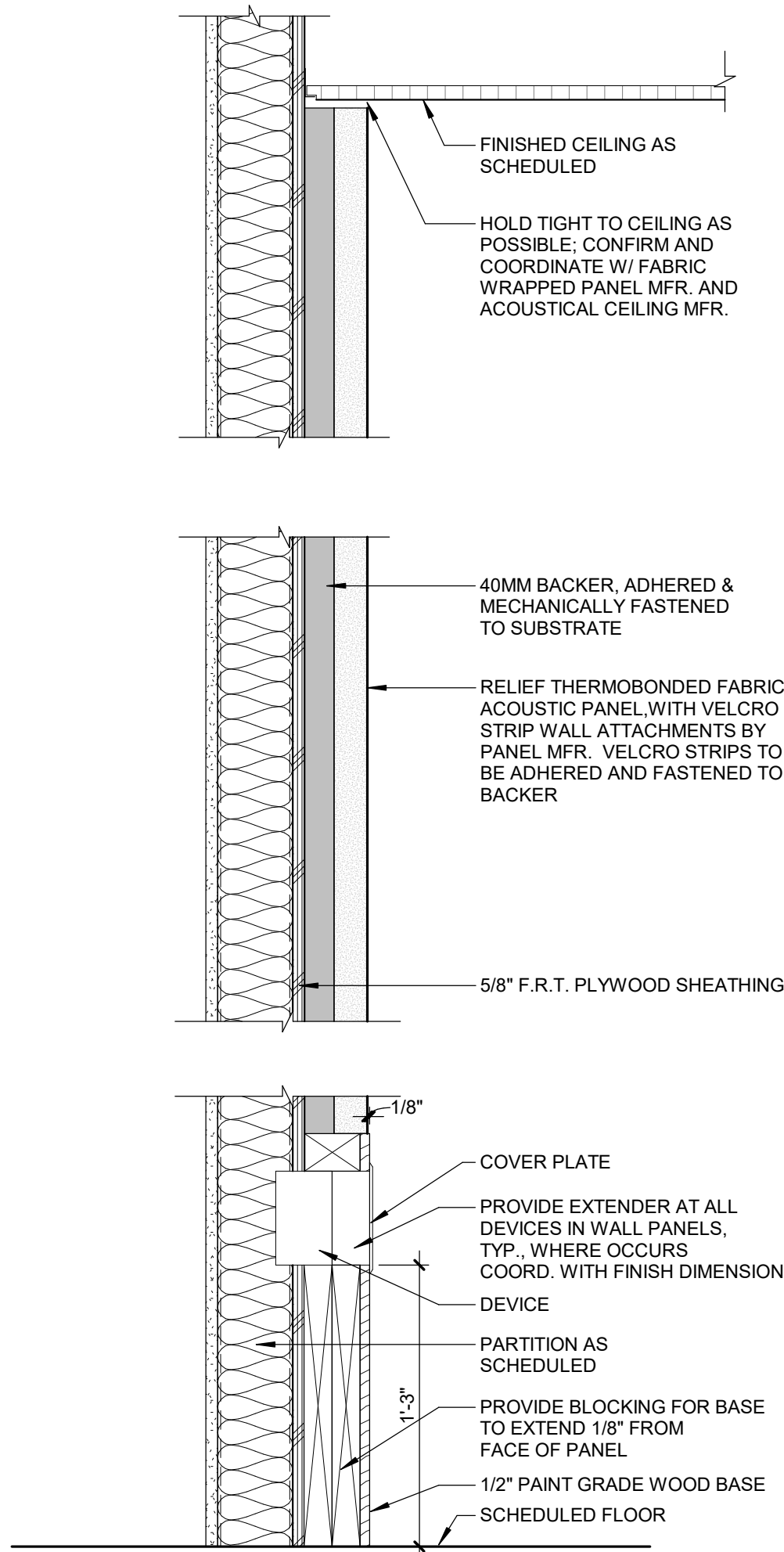
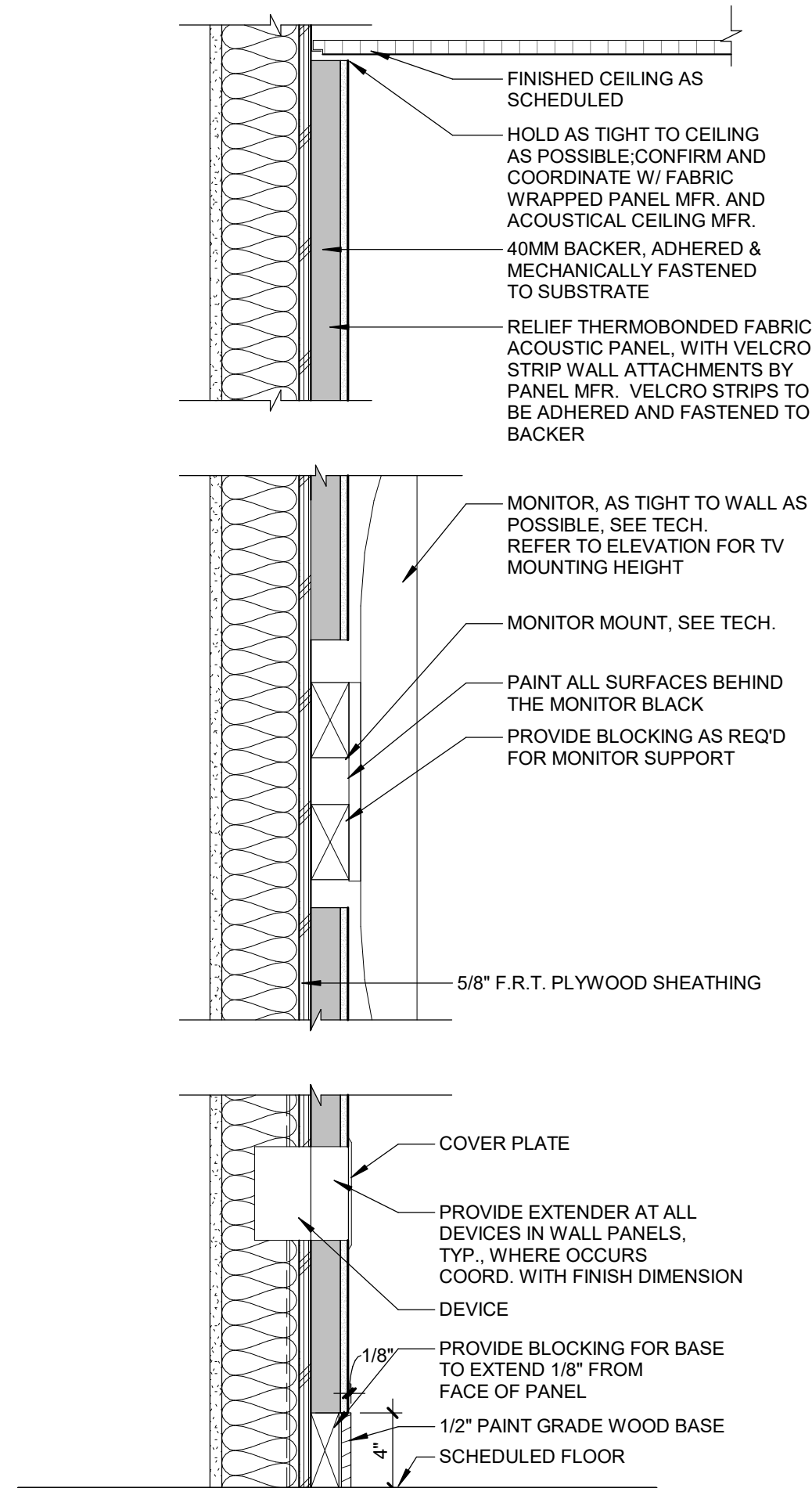
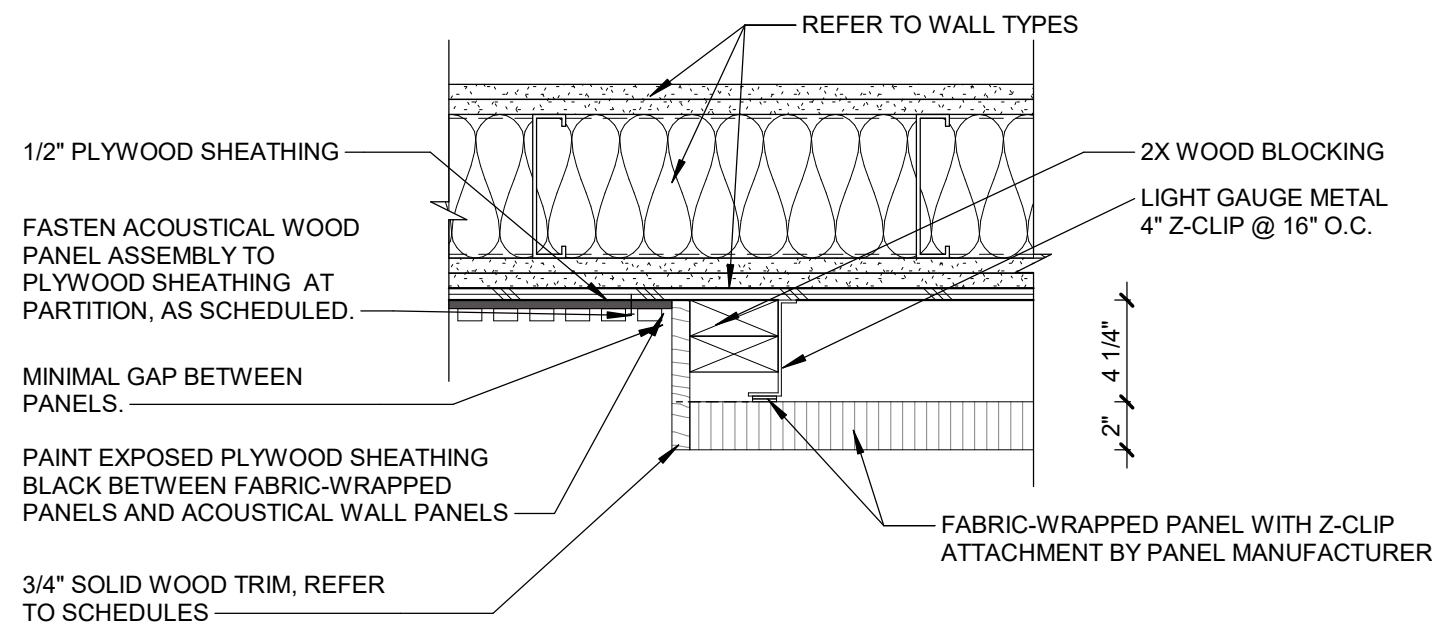
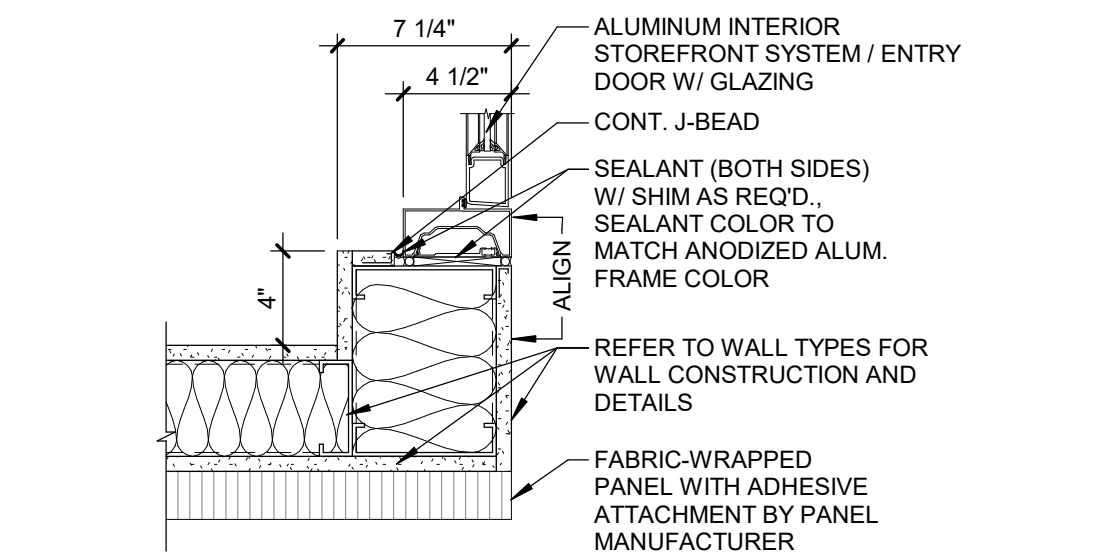
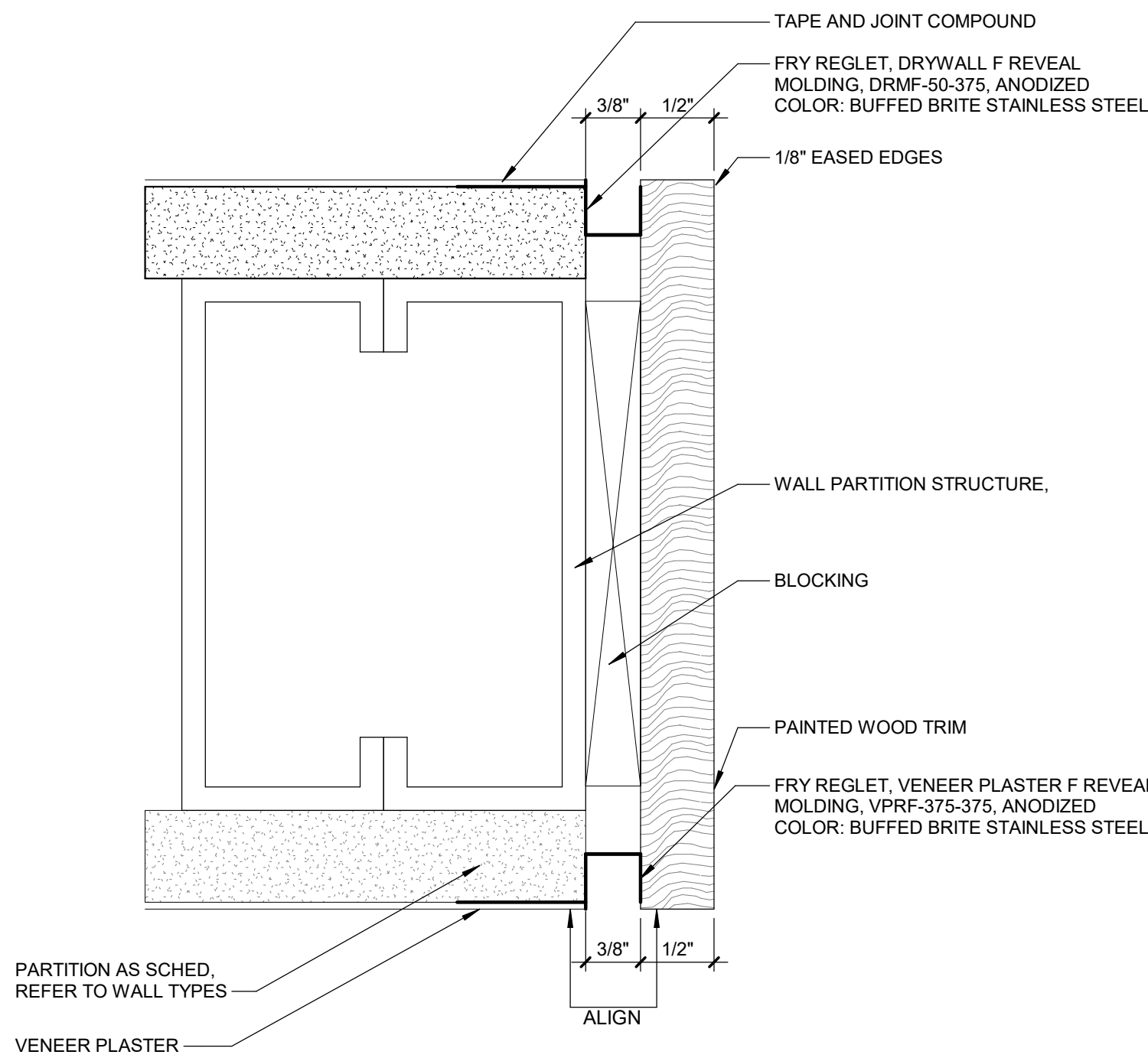
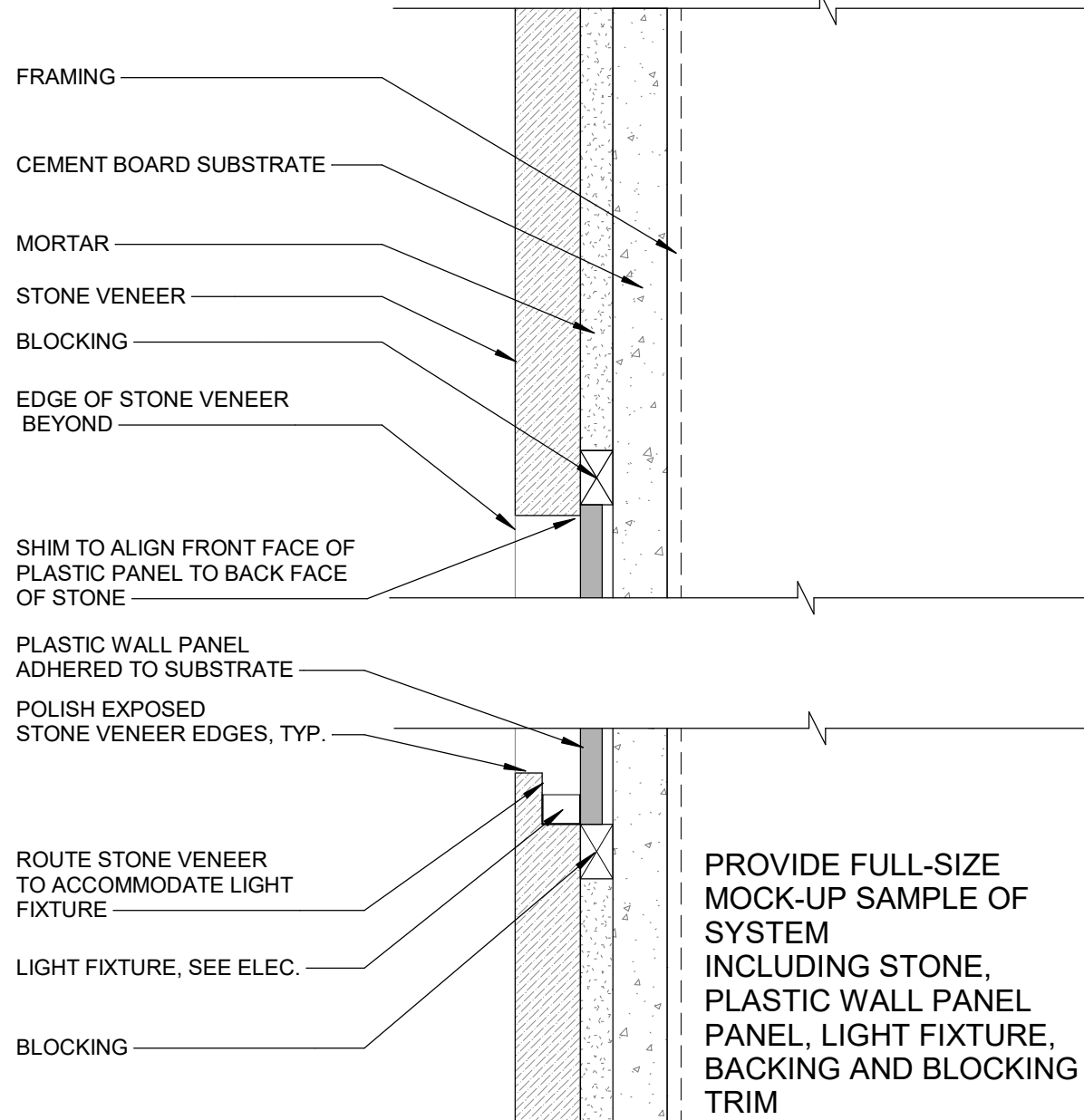
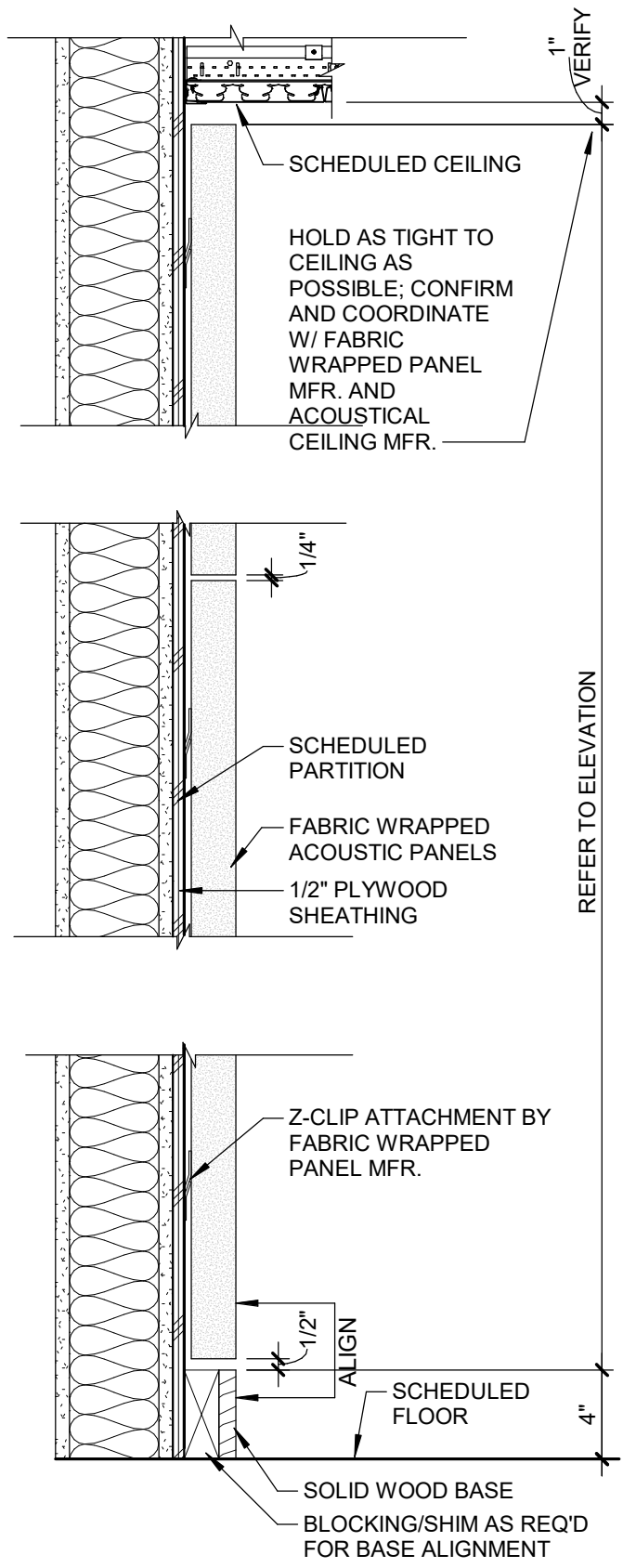
A522

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Van Buren Charter Township

Van Buren Township, MI

The Lakeside Park



Van Buren Charter Township

Van Buren Township, MI

The Lakeside Park

REVISIONS

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02/13/2026	SD PEER REVIEW
02/09/2026	SD PROGRESS REVIEW

Drawn By IOLKHOVSKA
Designer LFINNEY
Reviewer WLAPSON
Manager CKRETOVIC

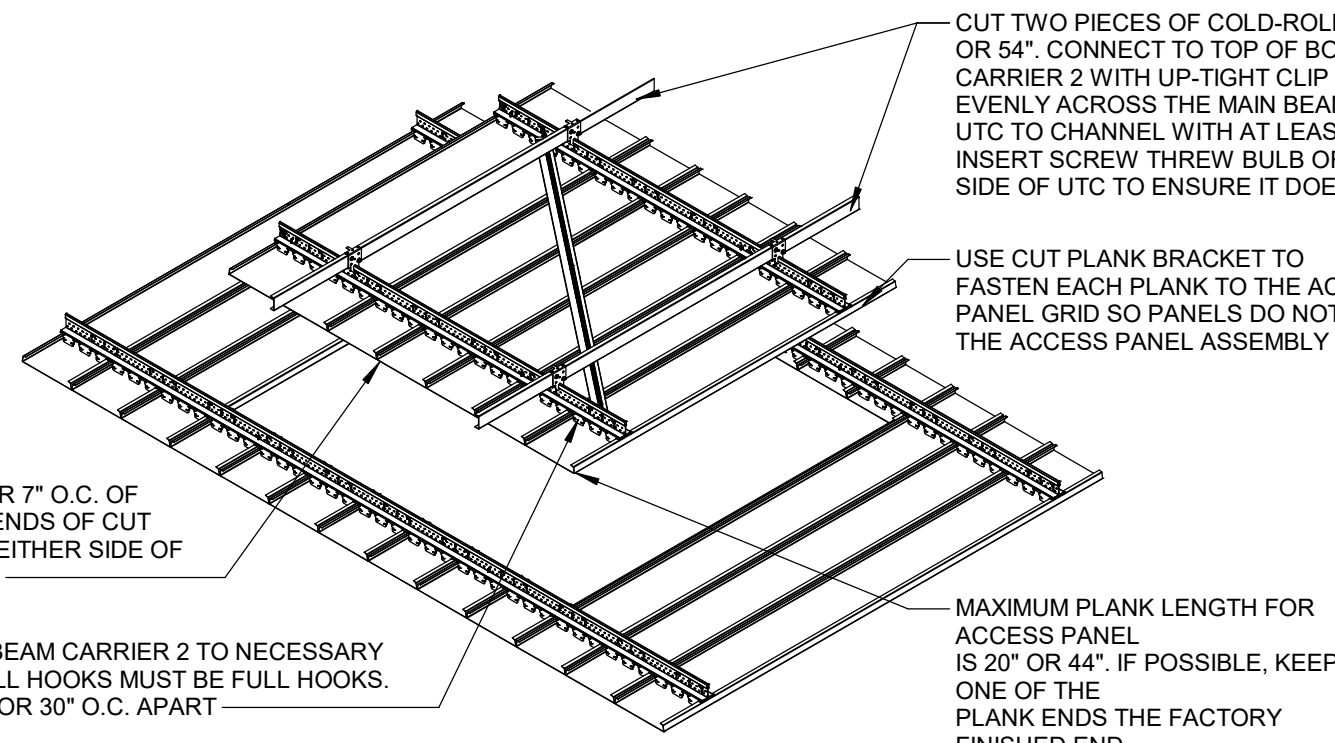
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PROJECT NO.
2500281

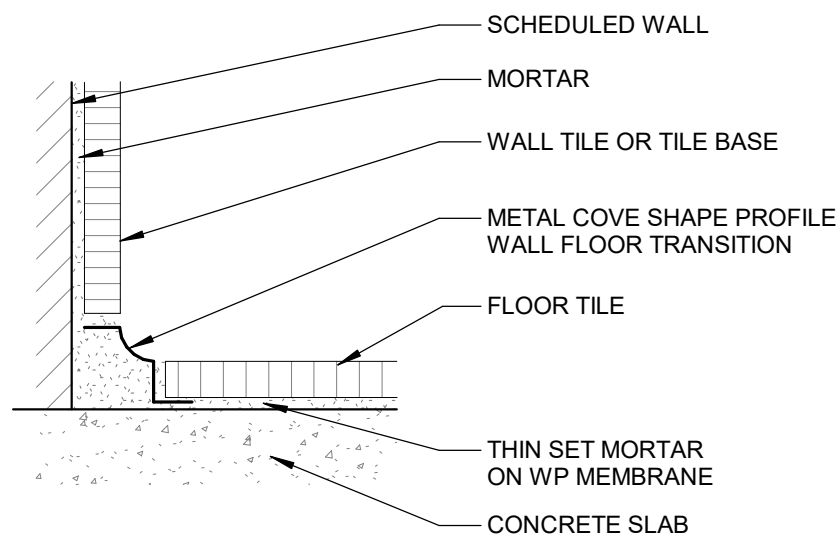
SHEET NO.

A523

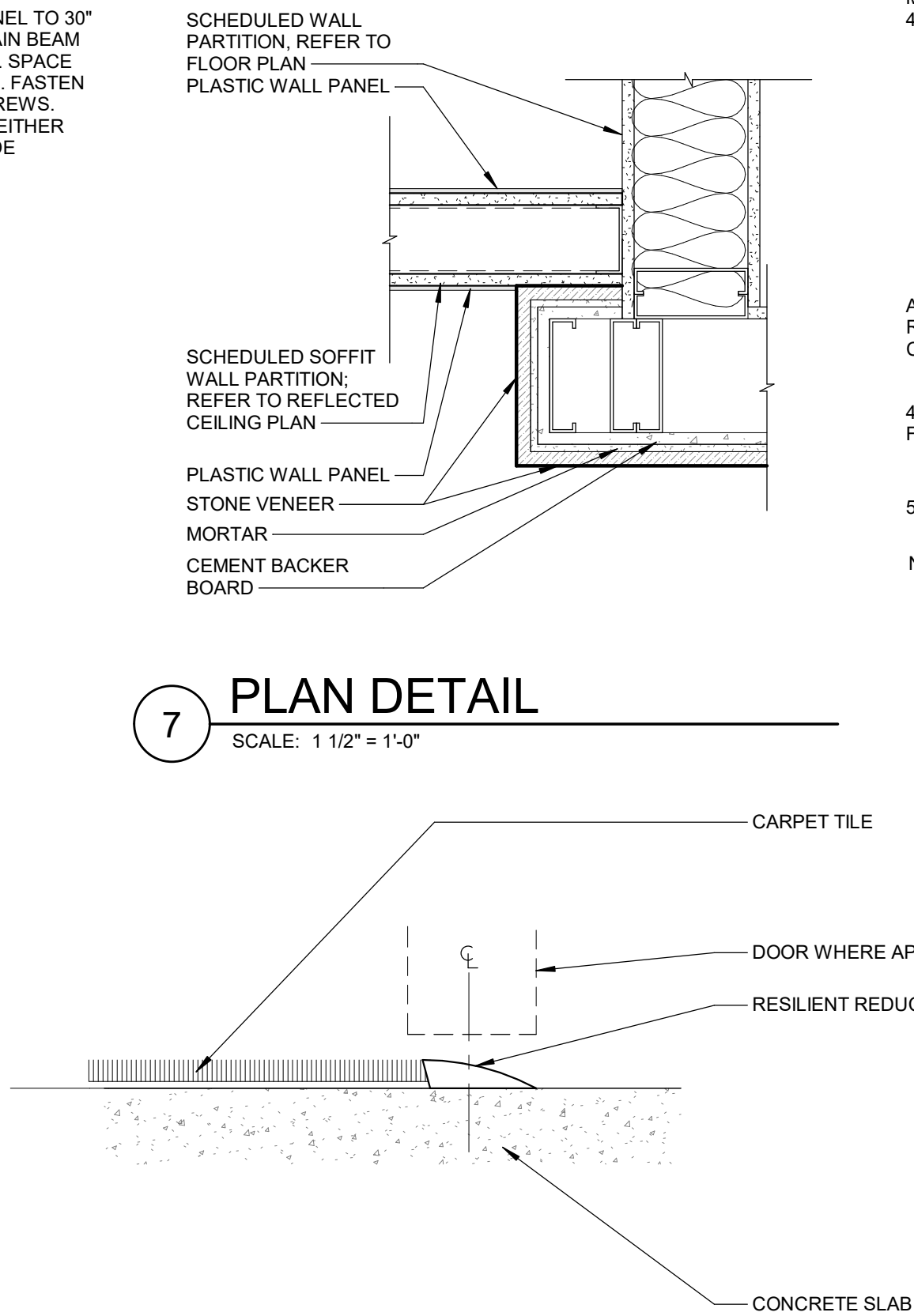
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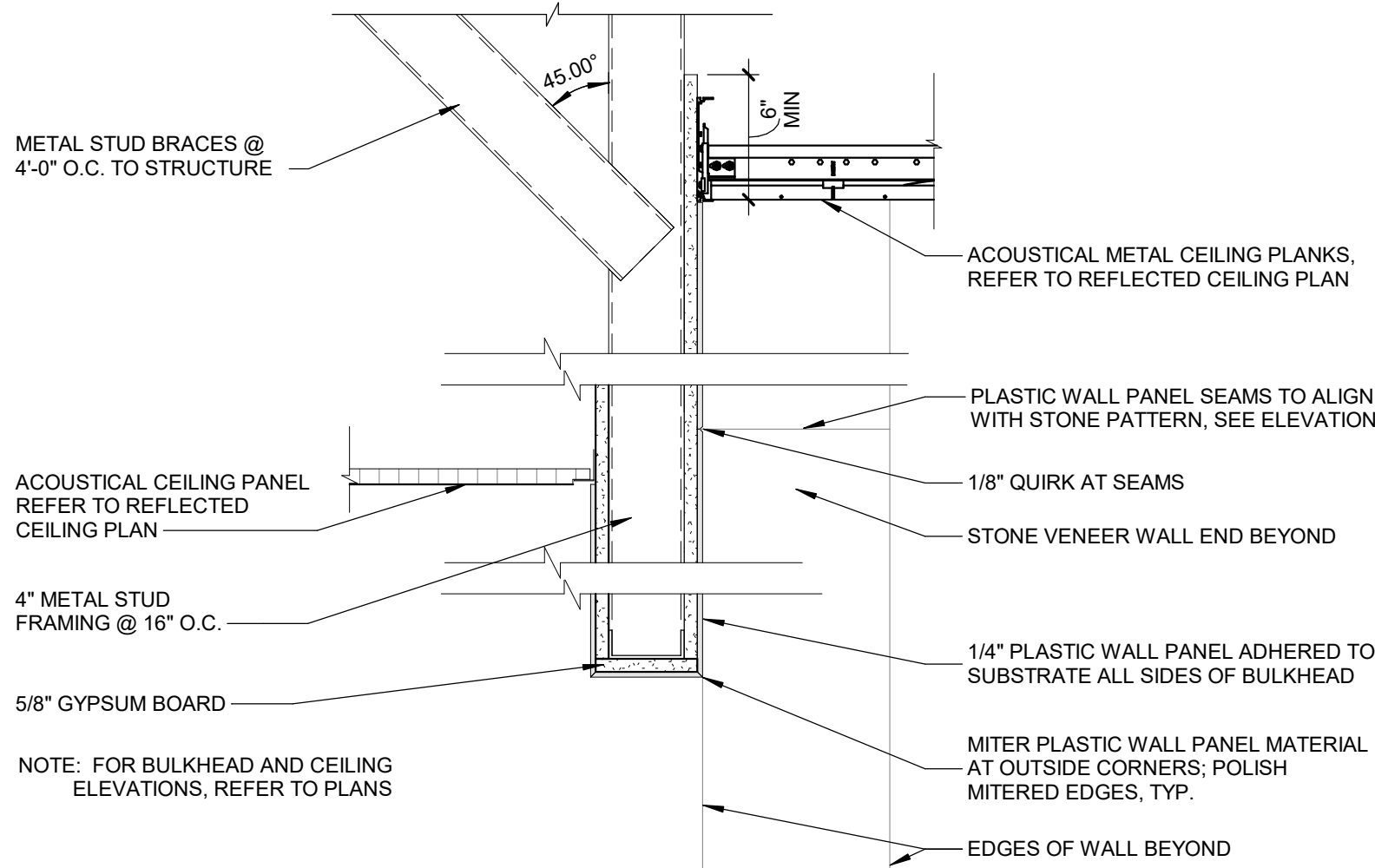
8 METAL PLANK CEILING ACCESS PANEL
TYPICAL DETAIL
SCALE: NOT TO SCALE



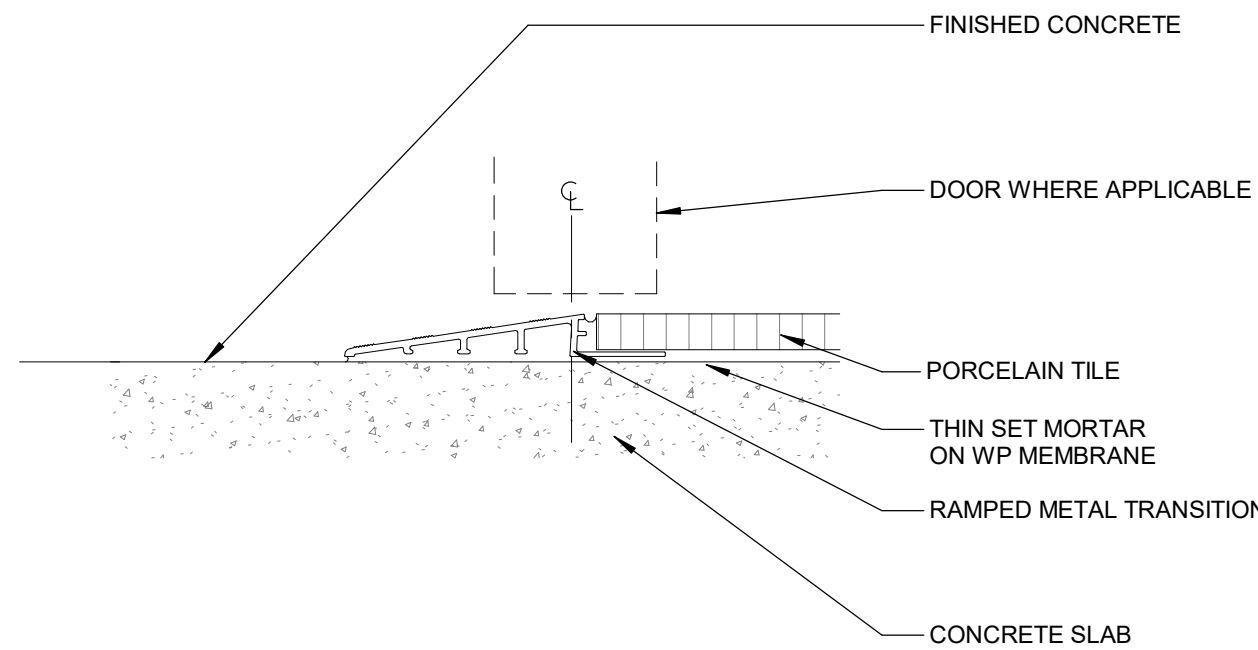
4 TYPICAL TILE COVE TRANSITION, TS3
DETAIL
SCALE: 6\"/>



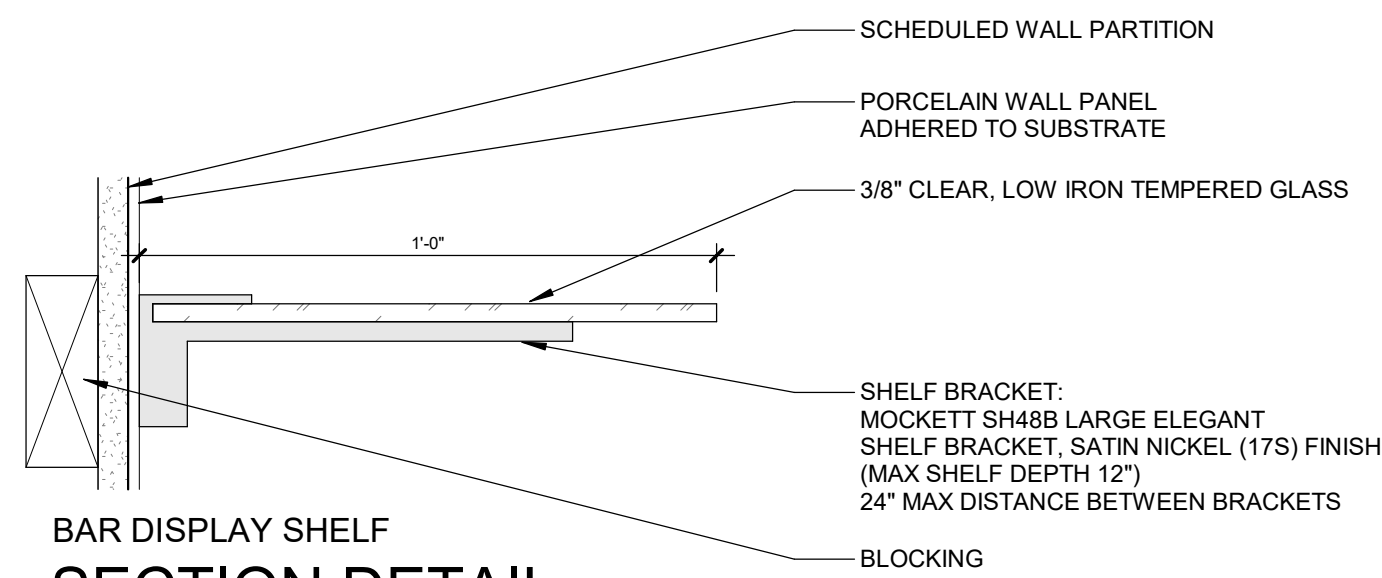
7 PLAN DETAIL
SCALE: 1 1/2\"/>



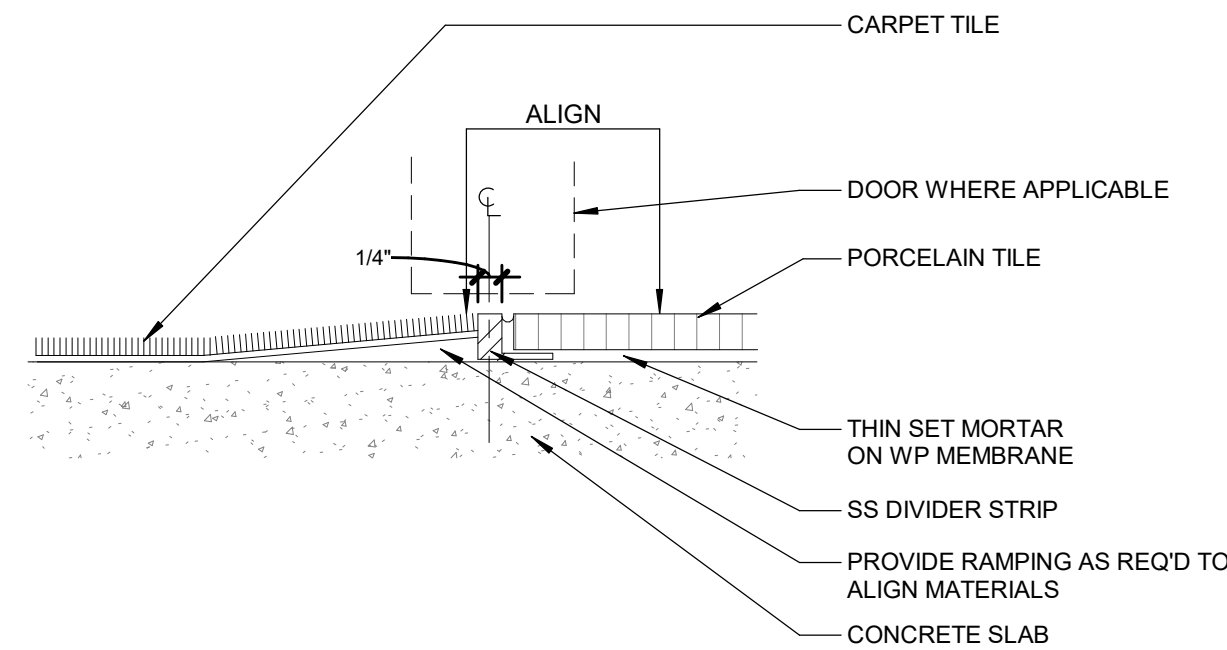
6 SECTION DETAIL
SCALE: 1 1/2\"/>



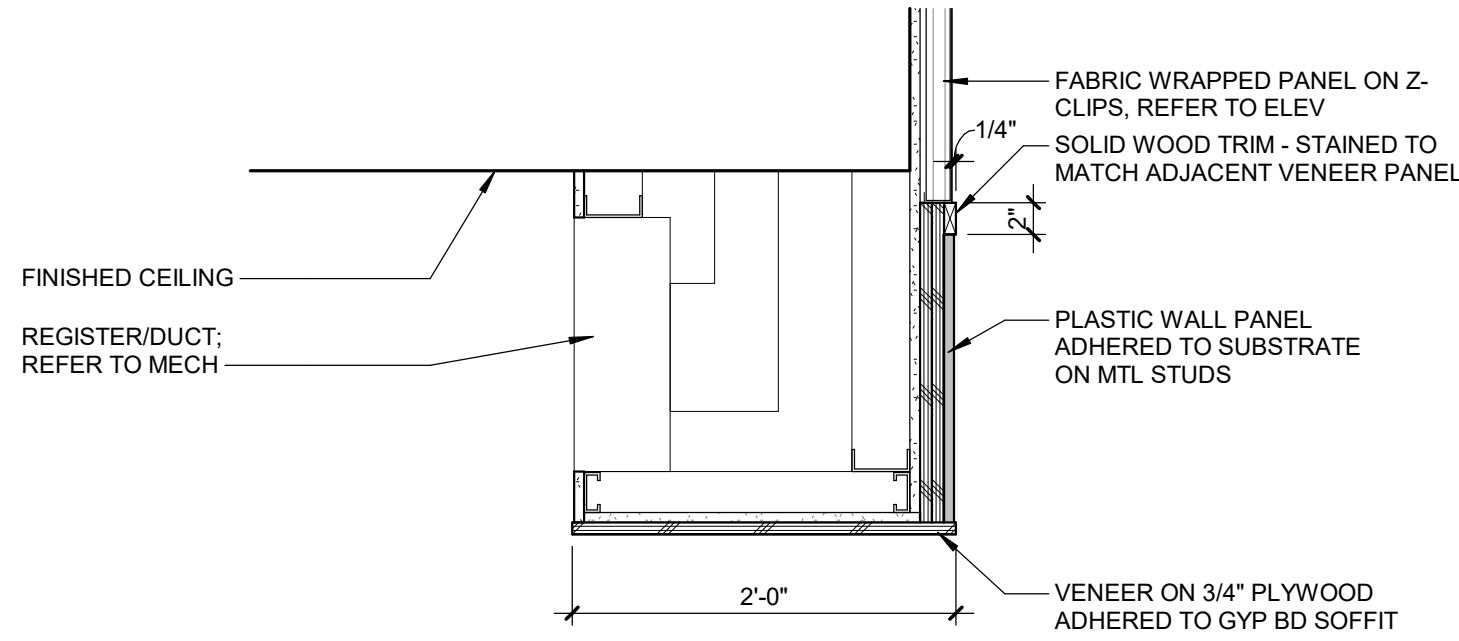
2 TYPICAL TILE/CONC TRANSITION, TS4
DETAIL
SCALE: 6\"/>



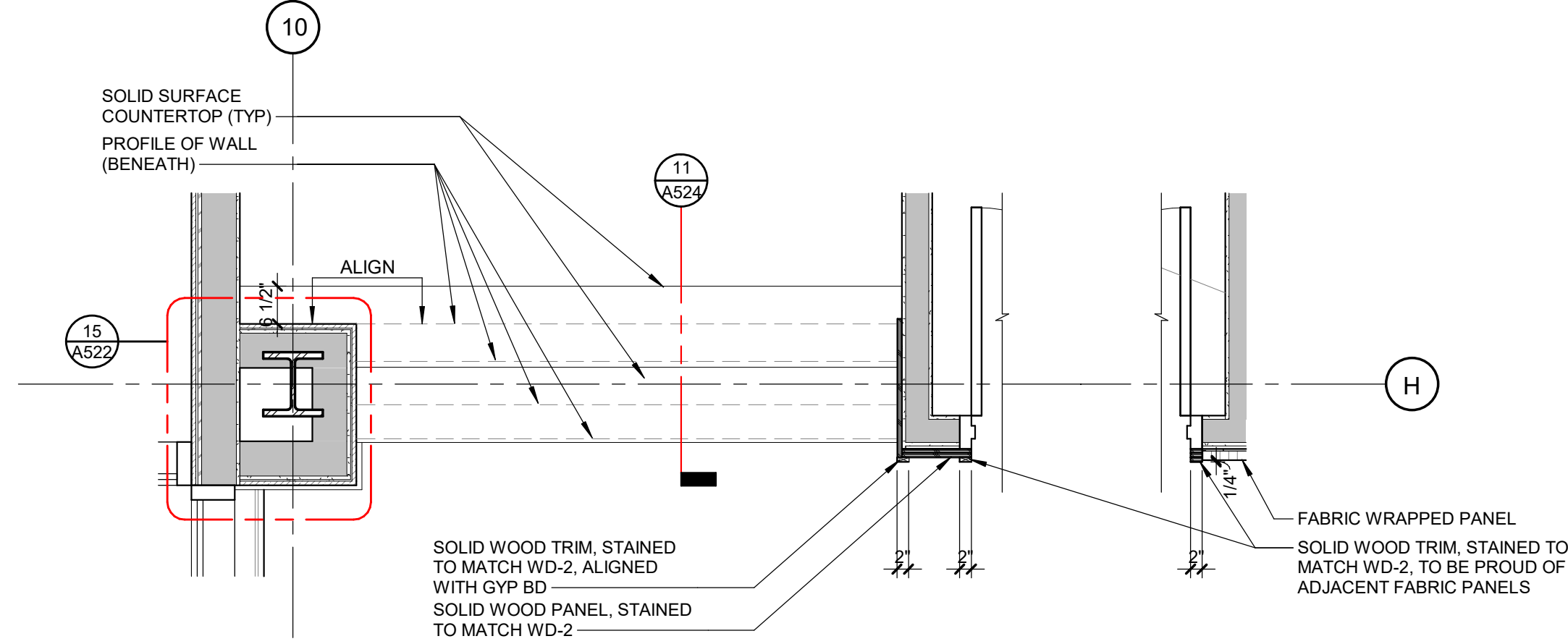
5 BAR DISPLAY SHELF
SECTION DETAIL
SCALE: 3\"/>



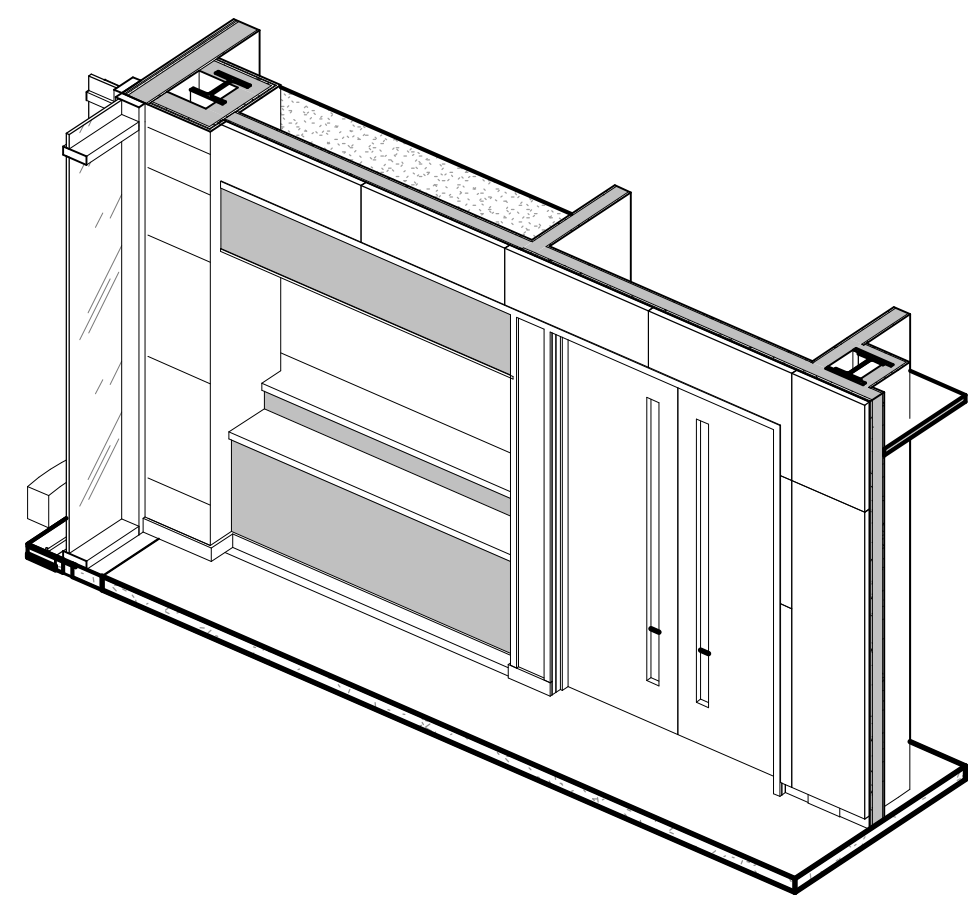
1 TYPICAL TILE/CARPET OR VCT TRANSITION, TS1
DETAIL
SCALE: 6\"/>



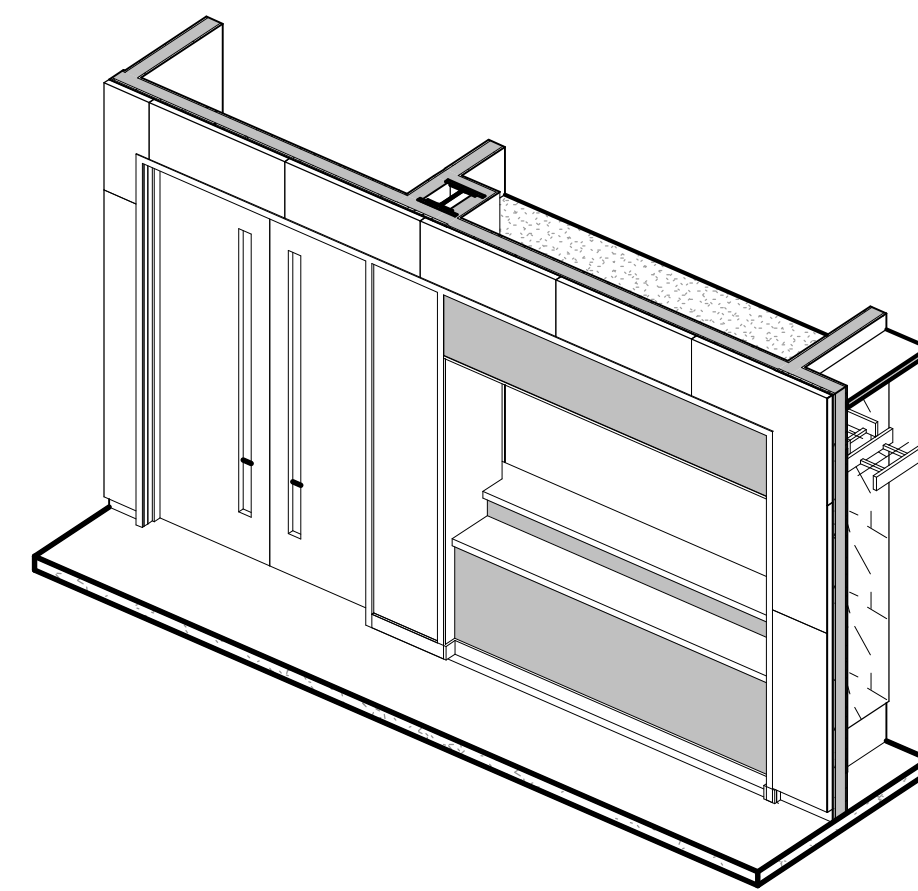
11 MILLWORK SECTION
SCALE: 1\"/>



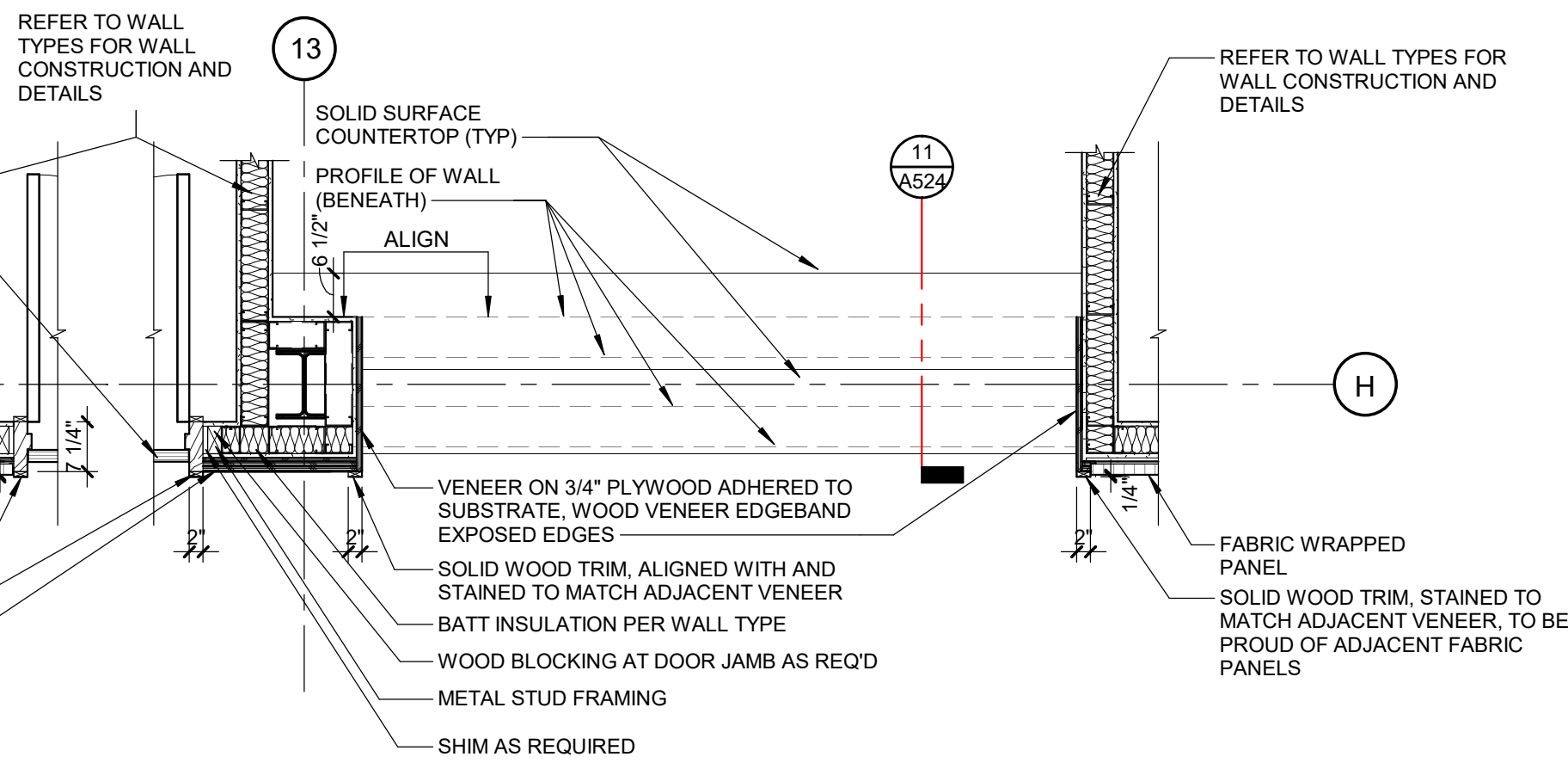
10 LAKE HALL BAR 167
ENLARGED PLAN
SCALE: 1/2\"/>



12 BAR 167 - ISO
SCALE:



9 BAR 165 - ISO
SCALE:



13 LAKE HALL BAR 165
ENLARGED PLAN
SCALE: 1/2\"/>

REVISIONS

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02/23/2026	SD OWNER REVIEW
02/13/2026	SD PEER REVIEW
02/09/2026	SD PROGRESS REVIEW

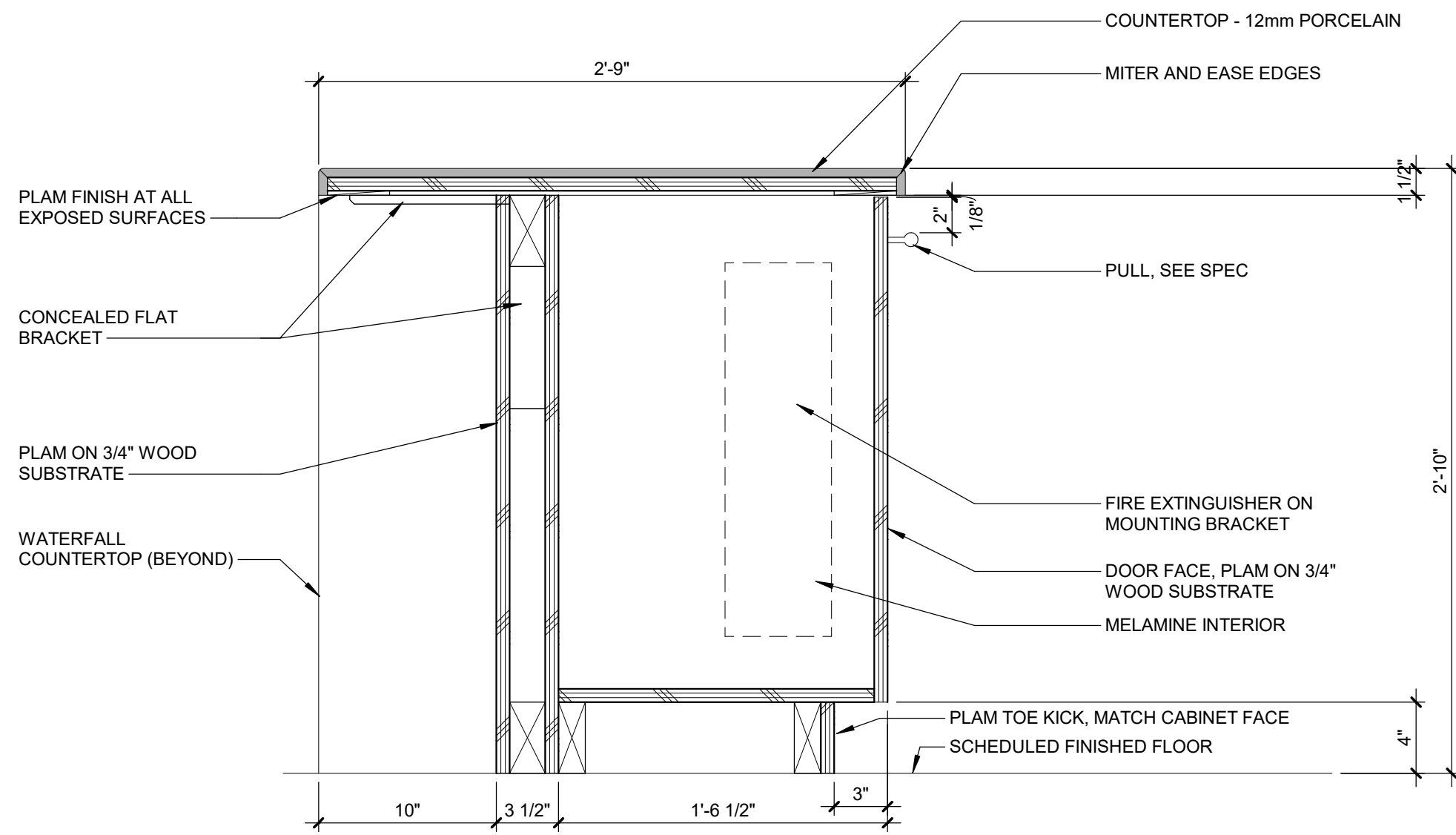
Drawn By IOLKHOVESKA
Designer LFINNEY
Reviewer WLRAPSON
Manager CKRETOVIC

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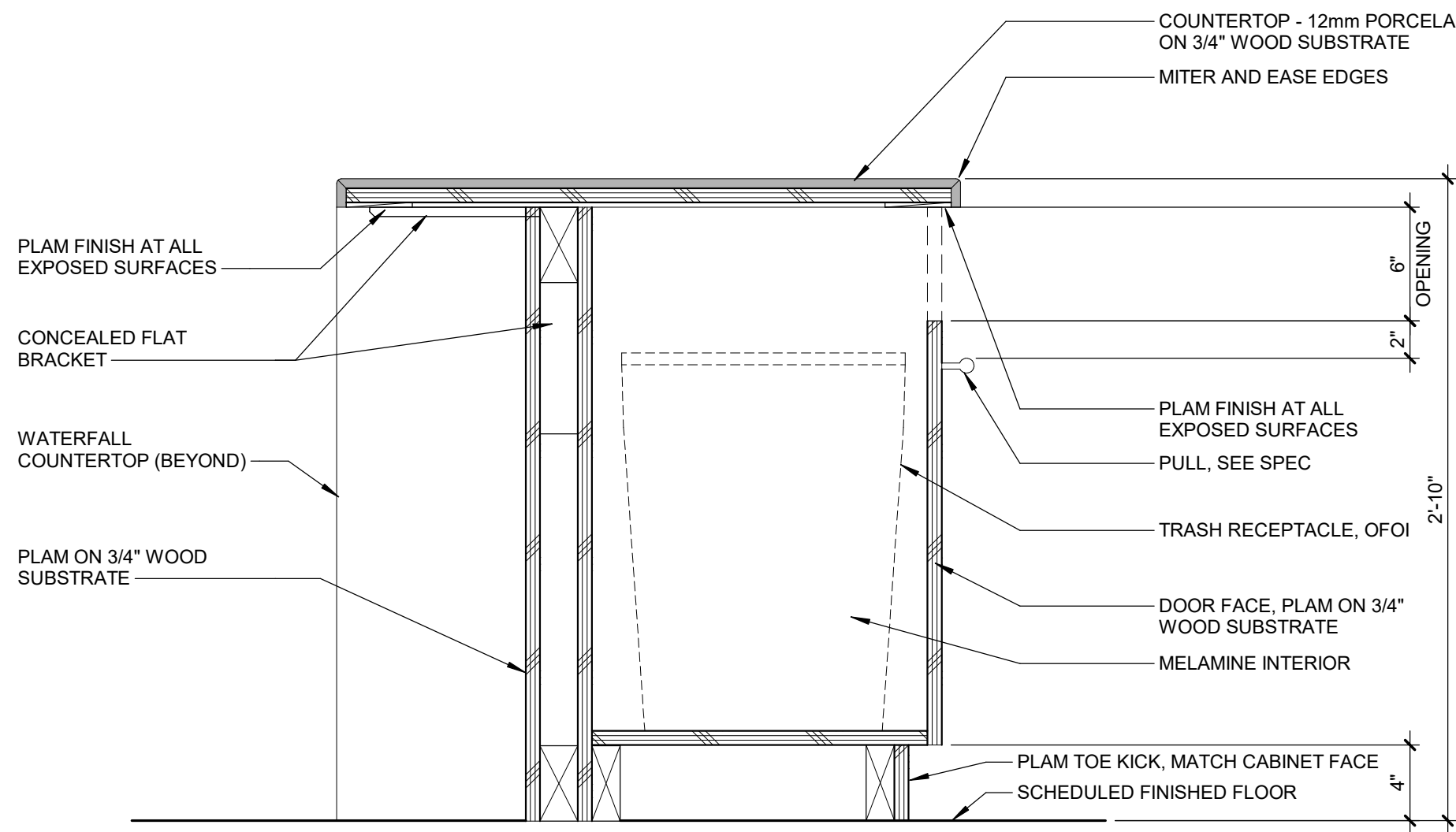
PROJECT NO.
2500281

SHEET NO.

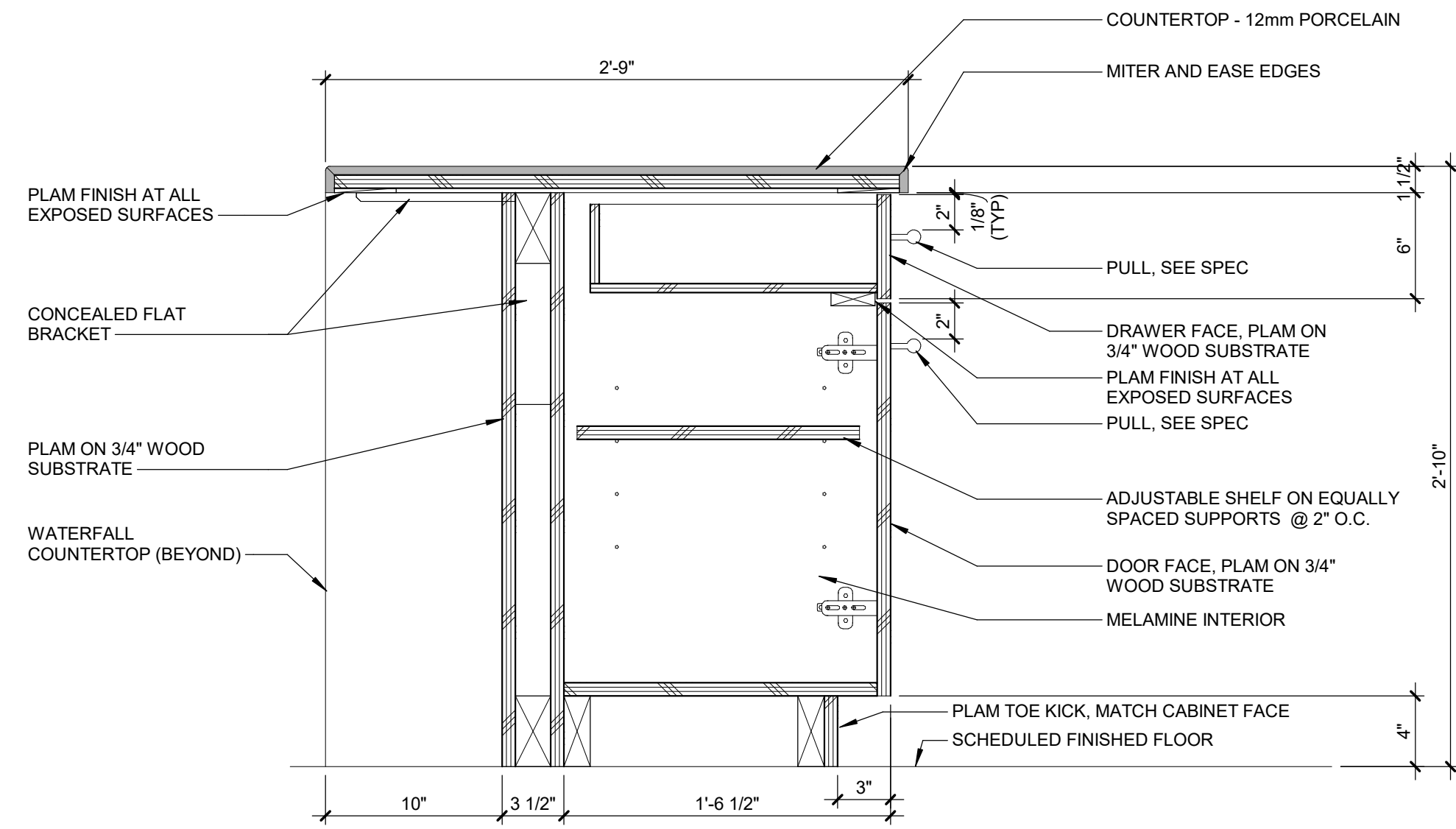
A524



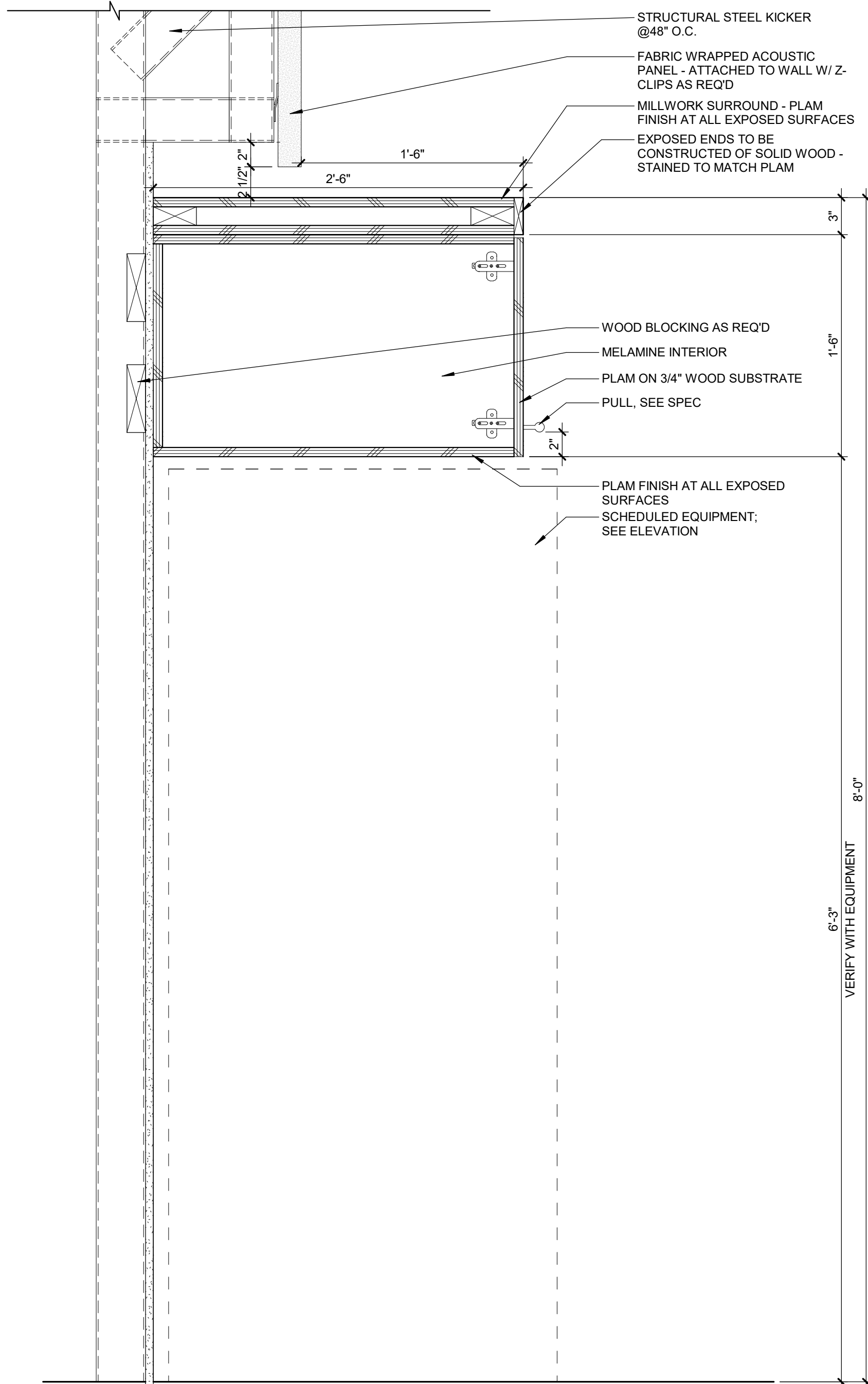
BASE CABINET AT ISLAND - FIRE EXTINGUISHER
CASEWORK SECTION DETAIL
SCALE: 1 1/2" = 1'-0"



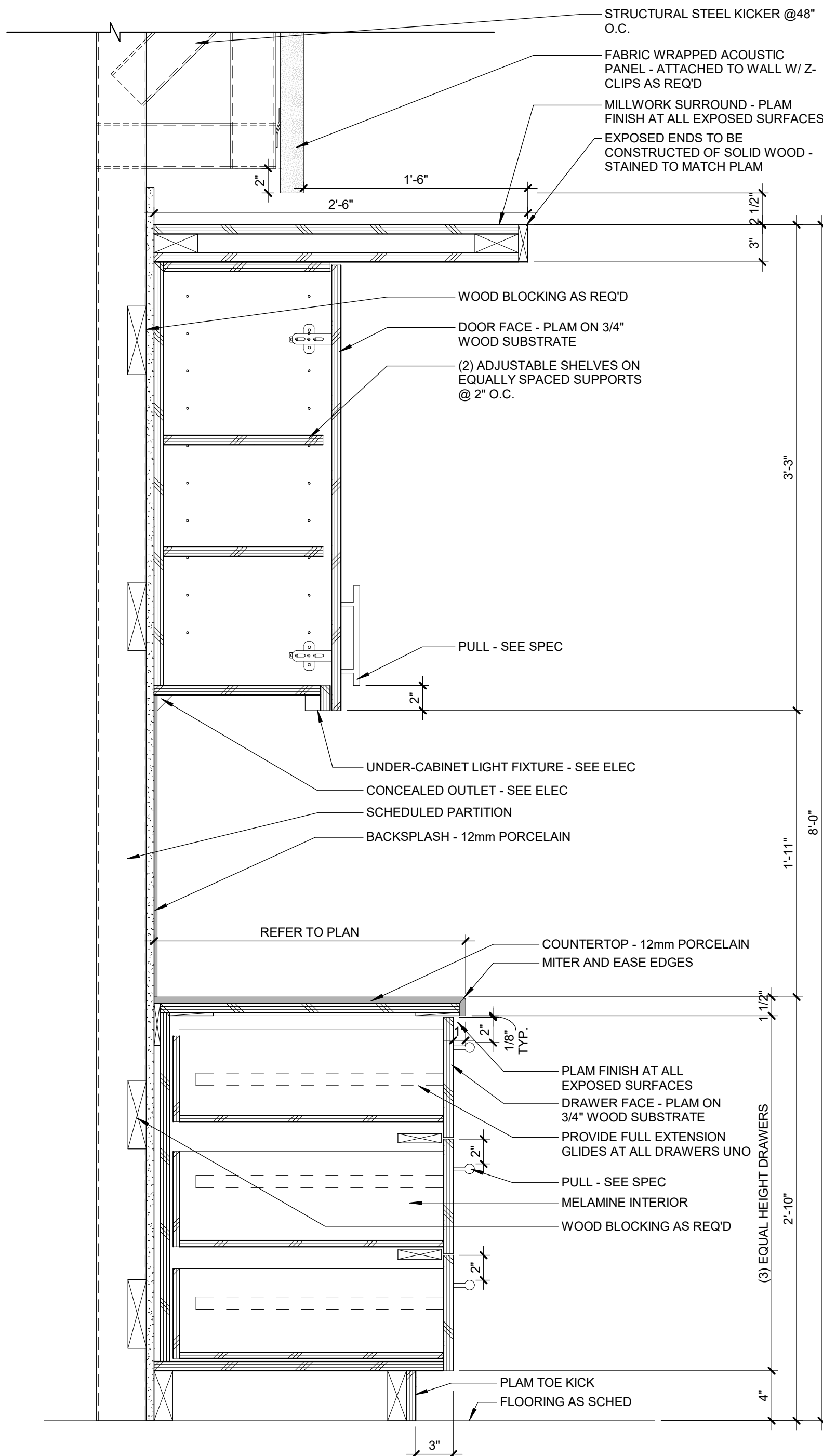
BASE CABINET AT ISLAND - WASTE
CASEWORK SECTION DETAIL
SCALE: 1 1/2" = 1'-0"



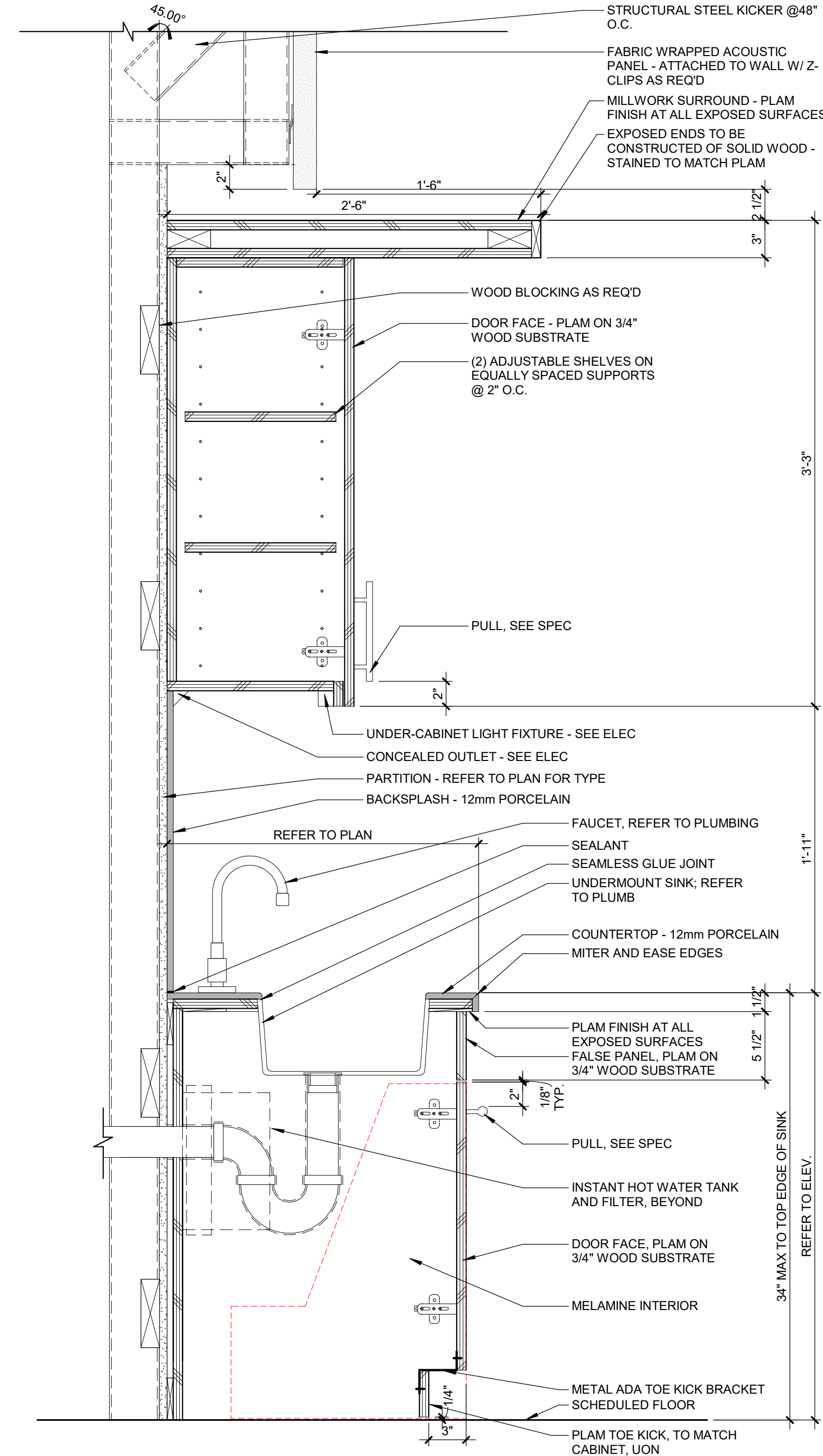
BASE CABINET AT ISLAND - TYPICAL DOOR/DRAWER
CASEWORK SECTION DETAIL
SCALE: 1 1/2" = 1'-0"



REFRIGERATOR UPPER CABINET
CASEWORK SECTION DETAIL
SCALE: 1 1/2" = 1'-0"



DRAWER BASE AND UPPER
CASEWORK SECTION DETAIL
SCALE: 1 1/2" = 1'-0"



ADA SINK CABINET BASE AND UPPER
CASEWORK SECTION DETAIL
SCALE: 1 1/2" = 1'-0"

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02/09/2026	SD PROGRESS REVIEW

Drawn By IOLKHOVESKA
Designer IELHENNAWY
Reviewer WLRAPSON
Manager CKRETOVIC

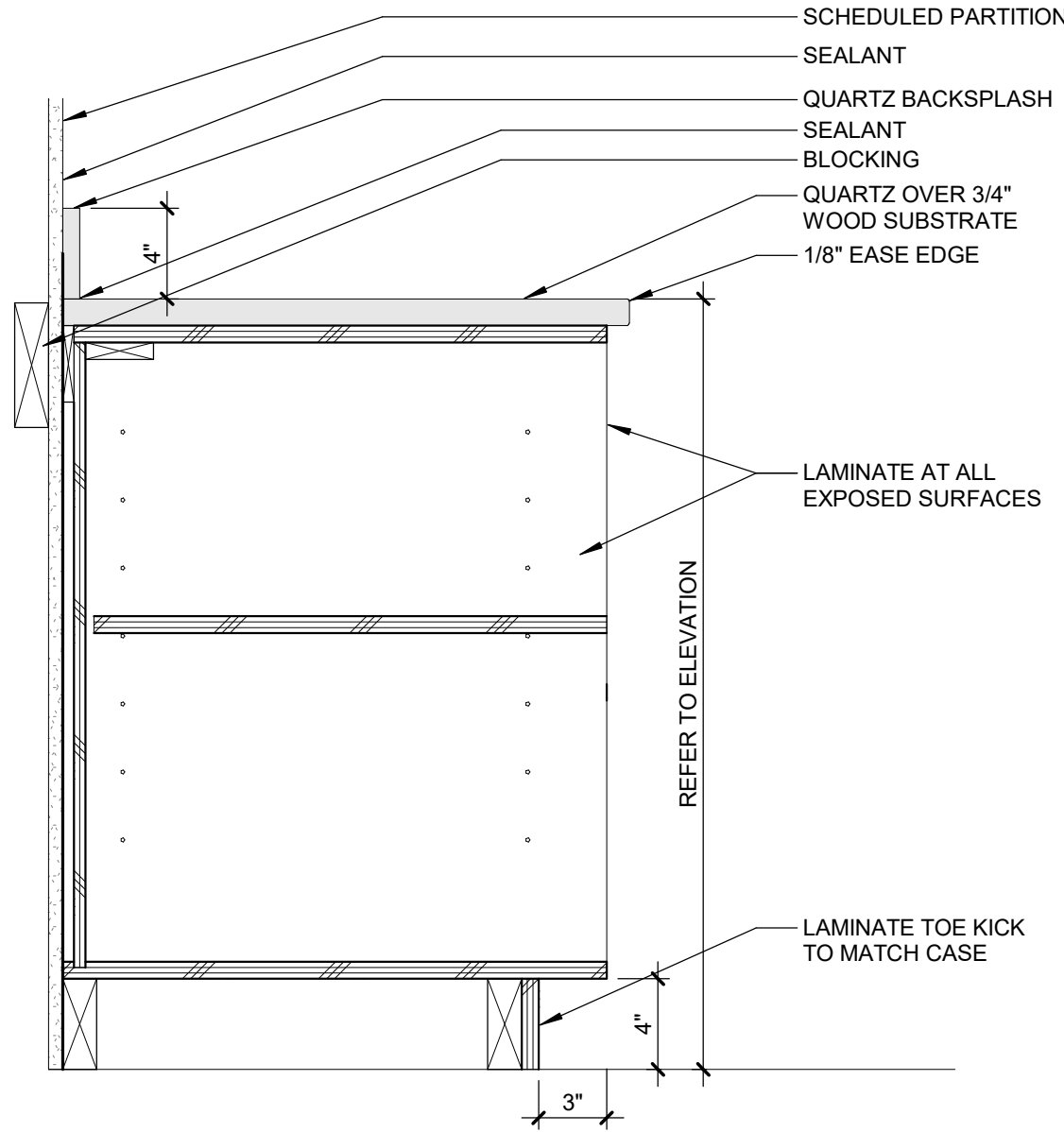
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2500281

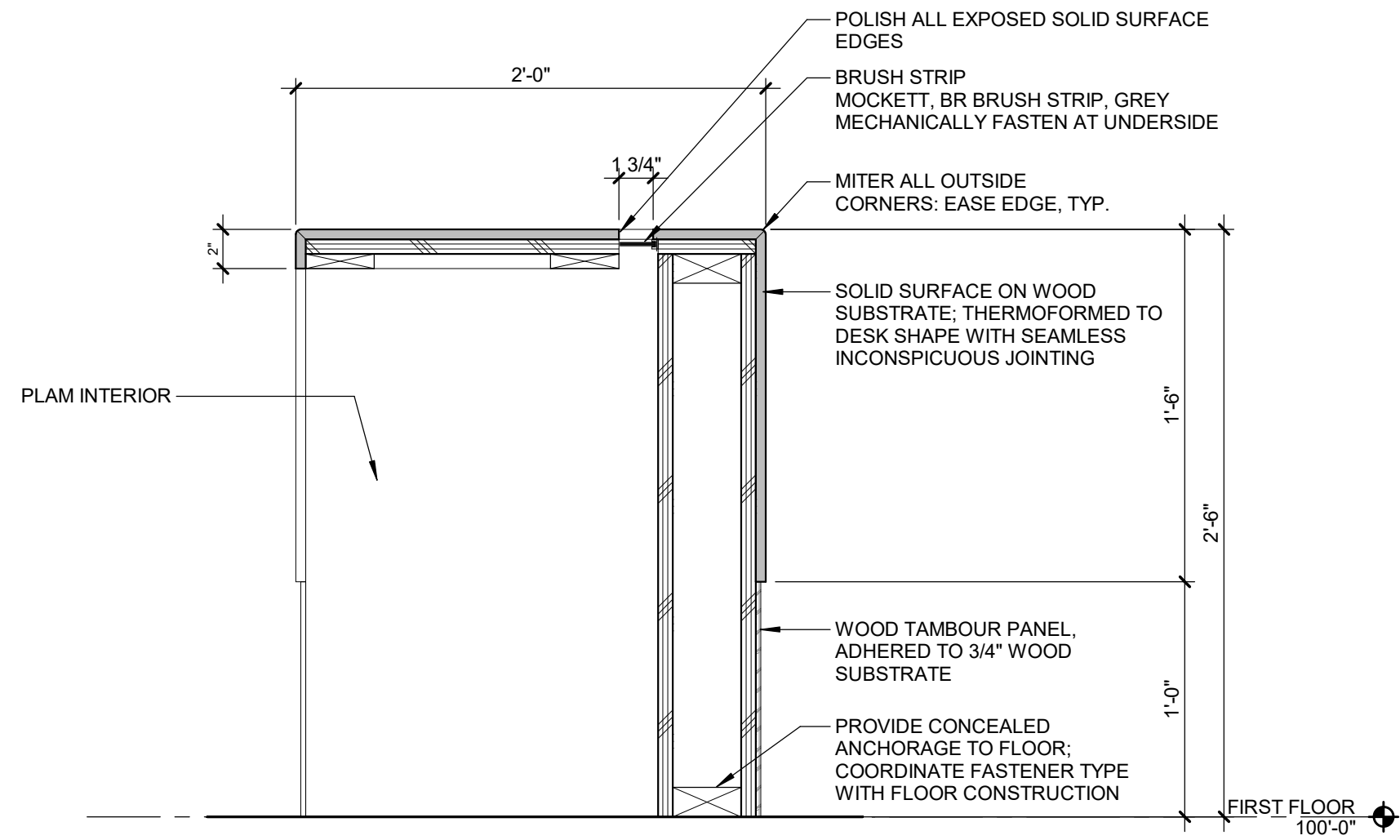
SHEET NO.

A525

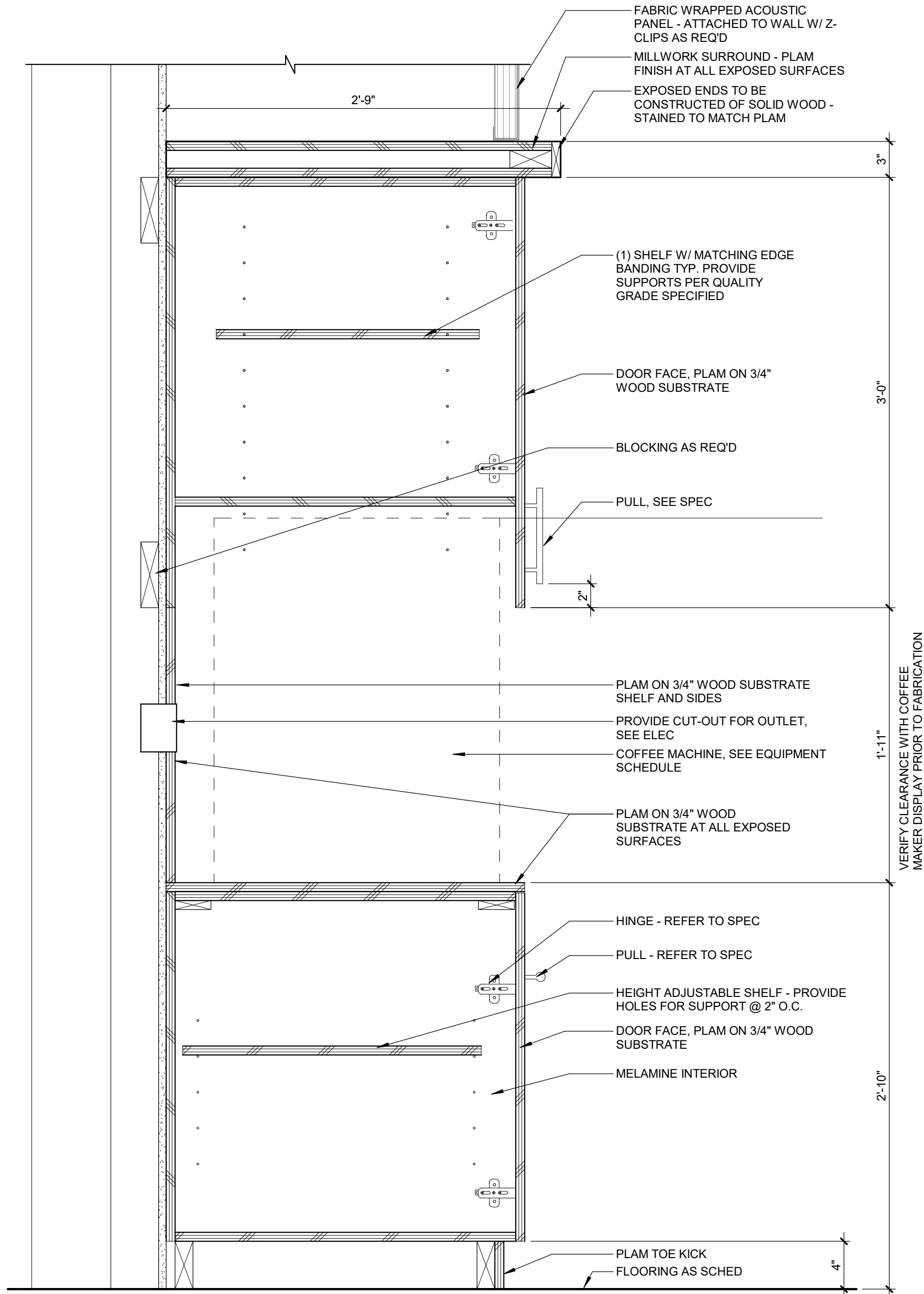
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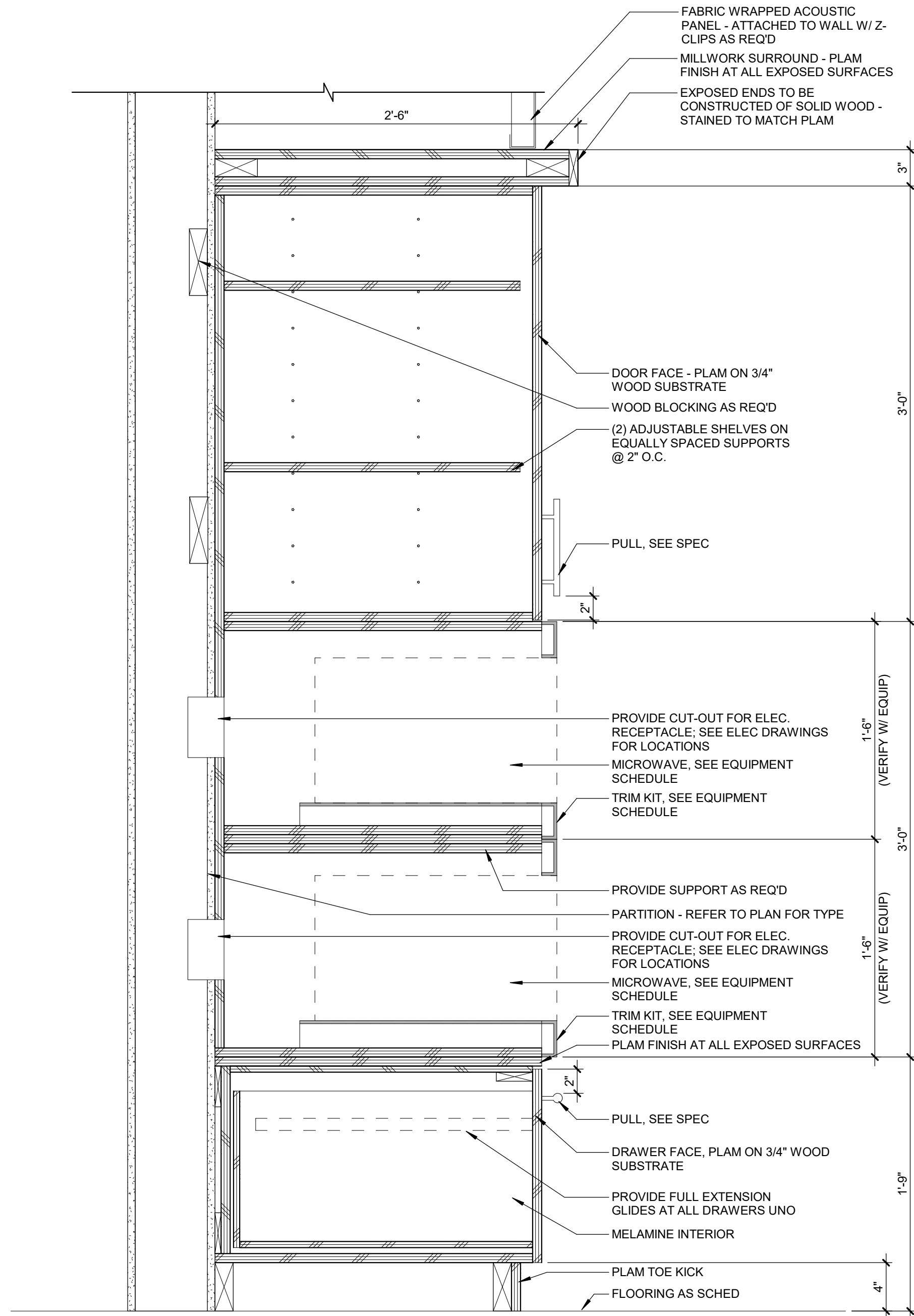
4 DRESSING CASEWORK COUNTER STORAGE
CASEWORK SECTION DETAIL
SCALE: 1 1/2" = 1'-0"



3 RECEPTION DESK
SECTION DETAIL
SCALE: 1 1/2" = 1'-0"



2 TALL COFFEE MAKER CABINET
CASEWORK SECTION DETAIL
SCALE: 1 1/2" = 1'-0"



1 TALL MICROWAVE CABINET
CASEWORK SECTION DETAIL
SCALE: 1 1/2" = 1'-0"

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02/09/2026	SD PROGRESS REVIEW

Drawn By IOLKHOVESKA
Designer IELHENNAWY
Reviewer WLRAPSON
Manager CKRETOVIC

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SHEET NO.

A526