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NEW COLLEGE OF BUSINESS
SOUTHERN UNIVERSITY
BATON ROUGE, LOUISIANA

FP&C PROJECT NO. 19-616-26-01, WBS NO. F.19002383, SITE CODE 2-17-038

BATON ROUGE, LA 70807

Architect's Project Number: 22004

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Jeff Landry - Governor

LOUISIANA DIVISION OF ADMINISTRATION
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BID SET
09-10-2026

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Revisions / Submission

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COVER SHEET AND INDEX OF DRAWINGS

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MATERIAL KEYNOTES

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Key Value	Keynote Text
031001 - A1	UNDER-SLAB VAPOR BARRIER
031001 - B1	UNDER-SLAB VAPOR BARRIER SEALING TAPE. INSTALL IN ACCORDANCE WITH MANUFACTURER INSTALLATION INSTRUCTIONS.
034500 - A1	5" THICK ARCHITECTURAL PRECAST WALL PANEL
034500 - B1	PRECAST WALL PANEL JOINT
034500 - B2	PRECAST WALL PANEL REVEAL
034500 - B3	DRIP EDGE
042000 - A1	4" VENEER FACE BRICK - RUNNING BOND
042000 - A2	SPECIAL SHAPE BRICK SILL & BANDING COURSE; RE: 15/A4.31
042000 - C1	MASONRY CONTROL JOINT. FILL WITH BACKER ROD AND SEALANT IN ACCORDANCE WITH SPECIFICATION SECTION 079200
042000 - D1	OPEN HEAD JOINT AT 24" O.C. MAX WITH WEEP HOLE INSERTS
042000 - E1	ADJUSTABLE MASONRY VENEER WALL TIES AT 16" O.C. VERTICALLY MAX. AND 16" O.C. HORIZONTALLY MAX
042000 - E3	LADDER TYPE HORIZONTAL REINFORCING @ 16" O.C. VERTICAL - TYPICAL
042000 - G1	COPPER FABRIC THRU-WALL FLASHING WITH TERMINATION BAR AND SEALANT AT SHEATHING. OVERLAP FLUID-APPLIED MEMBRANE. TYPICAL AT ALL COPPER FLASHING
042000 - H2	GROUT CAVITY SOLID BEHIND BRICK, BELOW FINISH FLOOR SLAB ELEVATION TO BRICK LEDGE
054000 - A1	6" METAL STUD WALL FRAMING
054000 - A2	3-5/8" METAL STUD WALL FRAMING
054000 - A3	1-5/8" METAL STUD WALL FRAMING
054000 - A4	2-1/2" METAL STUD WALL FRAMING
054000 - A5	8" METAL STUD WALL FRAMING
054000 - A8	7/8" HAT CHANNEL - SPACING AS REQUIRED BY INSULATED METAL WALL PANEL MANUFACTURER.
054000 - B1	METAL STUD TRACK - SAME WIDTH AS WALL FRAMING
054000 - B3	6" NESTED METAL BOX BEAM HEADER OR SILL
054000 - B4	3-5/8" NESTED METAL BOX BEAM HEADER OR SILL
054000 - E0	COLD-FORMED METAL SOFFIT FRAMING
054000 - F1	METAL CLIP ANGLE
054000 - F5	PROVIDE HORIZONTAL METAL STUD BRACES AT 48" O.C. TYPICAL BETWEEN STUD WALLS
054000 - F6	PROVIDE HORIZONTAL METAL STUD BRACES AT EACH STUD
054000 - F7	PROVIDE DIAGONAL METAL STUD BRACES AT EACH STUD
054000 - G1	2" X 2" COLD-ROLLED CONTINUOUS ANGLE
054000 - G2	2-1/2" X 2-1/2" COLD-ROLLED CONTINUOUS ANGLE
054000 - G4	3" X 3" COLD-ROLLED CONTINUOUS ANGLE
054000 - G5	1-1/2" X 1-1/2" COLD-ROLLED CONTINUOUS ANGLE
054000 - G6	5" X 5" COLD-ROLLED CONTINUOUS ANGLE
055000 - A1	6" X 6" X 3/8" STEEL ANGLE LINTEL
055000 - B1	METAL LADDER - WALL MOUNTED INTERIOR ROOF / FLOOR ACCESS
055000 - C1	PAINTED STEEL SWINGING GATE
055000 - C4	2X2 STEEL GATE FRAME
055000 - C5	2X2 STEEL DIAGONAL BRACING
055000 - C6	5/8" STEEL BALUSTERS AT 4" O.C.
055000 - C7	PROVIDE 4 BARREL HINGES EACH
055000 - C8	18" CANE BOLT CENTERED ON STEEL TUBE WELDED CONTINUOUS. PROVIDE RECEIVER HOLES IN CONCRETE PAVING BELOW TO ACCEPT CANE BOLT, TYPICAL
055000 - C9	HEAVY-DUTY LOCKABLE GATE LATCH
055000 - C10	4X4X1/4 PAINTED STEEL GATE POST
055000 - D3	STEEL ELEVATOR PIT LADDER
055113 - A0	METAL PAN STAIR
055113 - A1	METAL STRINGER - STEEL CHANNEL
055113 - B1	CONCRETE-FILLED METAL PAN TREAD
055113 - C1	CONCRETE-FILLED METAL PAN INTERMEDIATE LANDING
055213 - A0	42" MIN. HIGH STEEL GUARDRAIL
055213 - A1	1 1/2" DIA. STEEL TUBE POST
055213 - A2	1 1/2" DIA. STEEL TUBE RAIL
055213 - A3	5/8" DIA. STEEL PICKETS @4" O.C. MAX
055213 - A4	1 1/2" DIA. STEEL HANDRAIL. TOP OF HANDRAIL AT 34" ABOVE FINISHED FLOOR, RAMPS, NOSINGS.
055213 - B0	42" MIN. HIGH ALUMINUM TUBE GUARDRAIL
055213 - B5	ALUMINUM HANDRAIL BASE THRU BOLTS SET IN EPOXY
057300 - A1	ALUMINUM GUARDRAIL
057313 - A1	GLAZED DECORATIVE METAL RAILING
057313 - A2	GLAZED DECORATIVE METAL RAILING WITH HANDRAIL
057313 - B1	1/2" THICK CLEAR TEMPERED GLASS GUARDRAIL PANEL
057313 - B2	1-1/2" DIAMETER STAINLESS STEEL HANDRAIL
057313 - B3	1 1/2" DIA. WALL-MOUNTED HANDRAIL. TOP OF HANDRAIL AT 34" ABOVE FINISHED FLOOR, RAMPS, NOSINGS. FINISH TO MATCH HANDRAIL OF GLAZED DECORATIVE METAL RAILING.
057313 - B4	MILL FINISHED ALUMINUM BASE MOUNTED PER MANUFACTURER'S INSTALLATION INSTRUCTIONS.
061053 - A0	TREATED WOOD BLOCKING AS REQUIRED
061053 - A1	1X TREATED WOOD BLOCKING
061053 - A2	2X TREATED WOOD BLOCKING
061053 - A8	2X4 TREATED WOOD BLOCKING
061053 - A12	2X12 TREATED WOOD BLOCKING
061053 - B0	WOOD BLOCKING AS REQUIRED
061053 - B2	2X WOOD BLOCKING
061053 - B4	1X6 WOOD BLOCKING
061600 - A1	5/8" GLASS-MAT GYPSUM SHEATHING BOARD
061600 - A2	5/8" CEMENT SHEATHING BOARD
061600 - B1	3/4" EXTERIOR PRESSURE TREATED PLYWOOD SHEATHING
061600 - C1	3/4" INTERIOR FIRE TREATED PLYWOOD SUBFLOORING
064023 - A1	1X4 STAIN GRADE WOOD TONGUE AND GROOVE FLOORING / CLADDING AT RISER
064023 - A2	1X4 STAIN GRADE WOOD TONGUE AND GROOVE CLADDING - SAFETY STRIP
064023 - C1	2X STAIN GRADE SOLID WOOD NOSING
071700 - A1	BENTONITE WATERPROOFING
072100 - A1	BATT INSULATION - THICKNESS SAME AS WALL FRAMING
072100 - A3	INFILL OPENING BETWEEN CORRUGATIONS AND STUD TRACK WITH SPRAY FOAM INSULATION. REFER TO GI2.00 SERIES SHEETS FOR INSULATION AND FIRE PROOFING DETAILS
072100 - B1	CONTINUOUS 1" THICK EXTRUDED POLYSTYRENE (XPS) RIGID FOAM BOARD INSULATION IN BRICK CAVITY, R-5 MINIMUM.
072100 - B2	2" THICK MINERAL WOOL SAFING INSULATION BETWEEN PRECAST ARCHITECTURAL PANEL AND FLOOR SLAB
072100 - B3	CONTINUOUS 1" THICK EXTRUDED POLYSTYRENE (XPS) RIGID FOAM BOARD INSULATION ABOVE SOFFIT OR AT ROOF MEMBRANE. R-5 MINIMUM.
072100 - B4	1" THICK MINERAL WOOL SAFING INSULATION BETWEEN CURTAIN WALL FRAMING AND FLOOR SLAB OR ROOF DECK
072100 - B5	1-1/2" THICK MINERAL WOOL SAFING INSULATION BETWEEN CURTAIN WALL FRAMING AND FLOOR SLAB
072100 - C1	SOUND BATT INSULATION - THICKNESS SAME AS WALL FRAMING. REFER TO PARTITION TYPES / FLOOR PLANS FOR LOCATIONS.
072100 - D1	SPRAY FOAM INSULATION R-13 MIN. (TYPICAL INSIDE BOX BEAMS, SMALL CREVICES, PARTIAL SPACES, ETC WHERE BATTS CANNOT BE PLACED)
072119 - A1	CONTINUOUS CLOSED-CELL SPRAY FOAM INSULATION BEHIND PRECAST WALL PANELS - 1", R-6.5 MINIMUM.
072119 - A2	CONTINUOUS CLOSED-CELL SPRAY FOAM INSULATION APPLIED TO UNDERSIDE OF FLOOR DECK OR BALCONY SLABS. APPLY MINIMUM 3" THICKNESS.
072119 - A3	FOAMED-IN-PLACE INSULATION AT INSULATED METAL PANEL CORNER JOINT PER METAL PANEL MANUFACTURER'S REQUIRED INSTALLATION INSTRUCTIONS.
072119 - A4	CONTINUOUS CLOSED-CELL SPRAY FOAM INSULATION APPLIED TO UNDERSIDE OF ROOF GUTTER. APPLY MINIMUM 4" THICKNESS - R-25 MINIMUM
072420 - A1	DEFS COAT OVER WALL SHEATHING
072420 - A2	DEFS COAT OVER SOFFIT SHEATHING
072420 - B1	AIR AND MOISTURE BARRIER BY DEFS MANUFACTURER
072420 - B2	MESH LAYER BY DEFS MANUFACTURER
072420 - B3	DEFS BASE COAT
072420 - B4	DEFS FINISH COAT
072420 - C1	DEFS SOFFIT DRIP SCREED
072420 - C2	DEFS SOFFIT FINISH EDGE
072726 - A1	FLUID APPLIED AIR BARRIER
072726 - A2	FLUID APPLIED WATERPROOFING FLASHING IN ACCORDANCE WITH MANUFACTURER'S RECOMMENDED INSTALLATION INSTRUCTIONS.
074213 - A1	3" THICK, 36" WIDE INSULATED METAL WALL PANELS
074213 - B1	METAL PANEL TRIM WITH POP RIVETS AT 8" O.C.
074213 - B2	METAL PANEL BASE TRIM WITH POP RIVETS AT 8" O.C.
074213 - B3	METAL PANEL BASE FLASHING
074213 - B4	CONTINUOUS BUTYL SEALANT BOTH SIDES OF TRIM
074213 - B5	LOW-PROFILE THRU-FASTENERS
074213 - B6	CONTINUOUS BUTYL SEALANT
074213 - B7	FASTENING CLIP WITH LOW-PROFILE FASTENERS
074213 - B8	2-PIECE WINDOW HEAD FLASHING
074213 - B9	EXTERIOR SILL TRIM WITH POP RIVETS AT 8" O.C.

MATERIAL KEYNOTES - INDEX	
Key Value	Keynote Text
074213 - B10	JAMB TRIM WITH POP RIVETS AT 8" O.C.
074213 - B12	OUTSIDE CORNER TRIM WITH POP RIVETS AT 8" O.C.
074213 - B13	INSIDE CORNER TRIM WITH PPH FASTENERS AT 8" O.C.
074213 - B14	JAMB MENDING PLATE
075216 - A0	SBS-MODIFIED BITUMINOUS MEMBRANE ROOFING SYSTEM OVER 4.5" THICK RIGID INSULATION.
075216 - A1	SBS-MODIFIED BITUMINOUS MEMBRANE ROOFING
075216 - A2	CAP SHEET FASTENED TO BLOCKING UNDER COPING PER SBS-MODIFIED ROOFING DETAILS.
075216 - B1	4.5" RIGID POLYISOCYANURATE INSULATION - R-25 MINIMUM
075216 - B2	TAPERED INSULATION - 1/4" PER FOOT MIN. SLOPE
075216 - B3	RIGID INSULATION COVER BOARD
075216 - B4	TAPERED INSULATION @ CRICKETS & ROOF DRAINS - 1/2" PER FOOT MAX SLOPE
075216 - B5	1-1/2" RIGID POLYISOCYANURATE INSULATION AT BALCONY
075216 - B6	3" RIGID POLYISOCYANURATE INSULATION - R-19 MINIMUM
075216 - C1	CANT BY ROOFING MANUFACTURER
075216 - E1	FLASHING FABRIC EMBEDDED IN LIQUID FLASHING & FINISH COAT
075216 - E2	TERMINATION BAR
076200 - A2	METAL FLASHING REGLET OVER CONCRETE CURB OVERLAPPING MEMBRANE ROOF CONNECTION
076200 - A13	SILL PAN FLASHING REGLET W/ SPRINGLOK COUNTER FLASHING @ MEMBRANE ROOF CONNECTION
076200 - C5	PREFINISHED METAL SILL PAN W/ HOLD DOWN CLEAT & SET IN MASTIC AT CURTAIN WALL SILL TYPICAL
077100 - A1	MANUFACTURED METAL COPING SYSTEM W/ HOLD DOWN CLEATS
077100 - B1	MANUFACTURED METAL ROOF EDGE SYSTEM (FASCIA) W/ HOLD DOWN CLEATS
077100 - C3	MANUFACTURED 2-PIECE METAL REGLET W/ COUNTER FLASHING
077200 - C1	ROOF HATCH (3'-0" X 3'-0")
077600 - A0	PEDESTAL PAVER SYSTEM
077600 - A1	2" THICK PRESSED CONCRETE PAVER
077600 - A2	ADJUSTABLE HEIGHT PAVER PEDESTAL BY PAVER MANUFACTURER
078443 - B1	EDGE OF SLAB SEALER INSTALLED PER MANUFACTURER'S REQUIRED INSTALLATION INSTRUCTIONS
078443 - B2	FIRE RESISTIVE JOINT SYSTEM
079200 - A1	JOINT SEALANT
079200 - A2	JOINT SEALANT AND CYLINDRICAL SEALANT BACKING
079200 - B1	COMPLETELY SEAL AROUND ALL STRUCTURAL PENETRATIONS IN THE BUILDING ENVELOPE
079200 - B2	DOW 123 PREFORMED JOINT SEALANT UNDER TILE AND UP BACK SIDE OF CURTAIN WALL
081113 - B1	HOLLOW METAL DOOR FRAME
083513 - A1	1-HOUR FIRE-RATED ACCORDION FOLDING DOOR
083513 - B1	CEILING TRACK AND HANGER RODS HUNG FROM STRUCTURE ABOVE
083513 - B2	RECESSED STRIKER PLATE INSTALLED PER MANUFACTURER'S STANDARD INSTALLATION REQUIREMENTS AND DETAILS
083513 - C1	FIRE DOOR CONTROL BOX INSTALLED PER MANUFACTURER'S STANDARD INSTALLATION REQUIREMENTS AND DETAILS
083513 - C2	FIRE DOOR DRIVE UNIT INSTALLED PER MANUFACTURER'S STANDARD INSTALLATION REQUIREMENTS AND DETAILS
084113 - A1	ALUMINUM STOREFRONT FRAMING (EXTERIOR WINDOWS)
084113 - A2	ALUMINUM STOREFRONT ENTRANCE DOORS AND FRAME (EXTERIOR)
084113 - A6	2" X 4-1/2" ALUMINUM STOREFRONT HEAD
084113 - A7	2" X 4-1/2" ALUMINUM STOREFRONT JAMB
084113 - A8	2" X 4-1/2" ALUMINUM STOREFRONT SILL
084113 - A13	ALUMINUM STOREFRONT ENTRANCE DOOR THRESHOLD
084113 - B1	ALUMINUM STOREFRONT FRAMING (INTERIOR WINDOWS)
084113 - B2	ALUMINUM STOREFRONT ENTRANCE DOORS AND FRAME (INTERIOR)
084113 - C1	NEOPRENE SHIM
084113 - D2	EXTRUDED ALUMINUM BREAK METAL FLASHING TO MATCH STOREFRONT SYSTEM
084113 - D3	ALUMINUM STOREFRONT SYSTEM CORNER MULLION BY STOREFRONT MANUFACTURER
084413 - A0	7 1/2" EXTERIOR ALUMINUM CURTAIN WALL SYSTEM
084413 - A1	2 1/2" X 7 1/2" EXTERIOR ALUMINUM CURTAIN WALL SYSTEM HEAD
084413 - A2	2 1/2" X 7 1/2" EXTERIOR ALUMINUM CURTAIN WALL SYSTEM JAMB
084413 - A3	2 1/2" X 7 1/2" EXTERIOR ALUMINUM CURTAIN WALL SYSTEM SILL
084413 - A4	2 1/2" X 7 1/2" EXTERIOR ALUMINUM CURTAIN WALL SYSTEM HORIZONTAL MULLION
084413 - A5	2 1/2" X 7 1/2" EXTERIOR ALUMINUM CURTAIN WALL SYSTEM VERTICAL MULLION
084413 - B0	6" EXTERIOR ALUMINUM CURTAIN WALL SYSTEM
084413 - B1	2 1/2" X 6" EXTERIOR ALUMINUM CURTAIN WALL SYSTEM HEAD
084413 - B2	2 1/2" X 6" EXTERIOR ALUMINUM CURTAIN WALL SYSTEM JAMB
084413 - B3	2 1/2" X 6" EXTERIOR ALUMINUM CURTAIN WALL SYSTEM SILL
084413 - C0	5 1/4" INTERIOR ALUMINUM CURTAIN WALL SYSTEM
084413 - C1	2 1/4" X 5 1/4" INTERIOR ALUMINUM CURTAIN WALL SYSTEM HEAD
084413 - C2	2 1/4" X 5 1/4" INTERIOR ALUMINUM CURTAIN WALL SYSTEM JAMB
084413 - C3	2 1/4" X 5 1/4" INTERIOR ALUMINUM CURTAIN WALL SYSTEM SILL
084413 - C4	2 1/4" X 5 1/4" INTERIOR ALUMINUM CURTAIN WALL SYSTEM HORIZONTAL MULLION
084413 - D0	7 1/2" ALUMINUM CURTAIN WALL ENTRANCE FRAME SYSTEM
084413 - E1	NEOPRENE SHIM
084413 - F2	EXTRUDED ALUMINUM BREAK METAL ANGLE TO COVER FLOOR GAP. COLOR AND FINISH SHALL MATCH ALUMINUM WINDOW FRAMING.
084413 - F3	EXTRUDED ALUMINUM BREAK METAL SILL PAN FLASHING & END DAMS UPTURNED @ BACK OF SHIM. COLOR AND FINISH SHALL MATCH ALUMINUM WINDOW FRAMING. SET IN BEAD OF MASTIC CONTINUOUS.
084413 - F4	EXTRUDED ALUMINUM BREAK METAL FLASHING - FINISH TO MATCH CURTAIN WALL FRAMING
084413 - F5	STOOL TRIM
084413 - F6	ALUMINUM CORNER TRIM BY CURTAIN WALL MANUFACTURER - FINISH TO MATCH CURTAIN WALL FRAMING.
084413 - F7	ALUMINUM COPING CAP BY CURTAIN WALL MANUFACTURER - FINISH TO MATCH CURTAIN WALL FRAMING
084413 - G1	CURTAIN WALL ANCHOR. VERIFY LOCATION WITH CURTAIN WALL MANUFACTURER
084413 - H1	FOIL FACED CURTAIN WALL INSULATION
087100 - A1	THRESHOLD SET IN FULL BED OF SEALANT
087100 - A6	SADDLE THRESHOLD
088000 - A1	1" INSULATING, LOW-E COATED, TEMPERED GLAZING RE: SPECS
088000 - A2	1" INSULATED SPANDREL GLAZING RE: SPECS
088000 - C1	1/4" CLEAR TEMPERED GLAZING RE: SPECS
088000 - C2	1/4" SPANDREL GLAZING RE: SPECS
089119 - A1	FIXED ALUMINUM LOUVER WITHIN ALUMINUM FRAME. COORDINATE WITH MECHANICAL. EXACT LOCATIONS IN EXTERIOR WALL SHALL BE APPROVED MY ARCHITECT PRIOR TO INSTALLATION.
092116 - A1	2-1/2" METAL CH STUDS @24" O.C.
092116 - A2	4" METAL CH STUDS @24" O.C.
092116 - A3	6" METAL CH STUDS @ 24" O.C.
092116 - B2	4" METAL RUNNER "J" TRACK
092116 - B3	6" METAL RUNNER "J" TRACK
092116 - C1	JOINT COMPOUND & FIRE CAULK
092216 - A1	3-5/8" METAL STUDS
092216 - A2	6" METAL STUDS
092216 - A3	1-5/8" METAL STUDS
092216 - A4	2-1/2" METAL STUDS
092216 - A6	METAL STUD TRACK - SAME SIZE AS WALL FRAMING
092216 - B1	NESTED DBL METAL STUD BOX BEAM - SAME SIZE AS WALL FRAMING
092216 - B2	NESTED DBL 6" METAL STUD BOX BEAM
092216 - C3	PROVIDE DIAGONAL METAL STUD BRACES AT 48" O.C. TYPICAL
092216 - C6	3-5/8" METAL STUDS HORIZONTAL BRACING
092216 - C7	3" X 3" COLD-ROLLED CLIP ANGLE
092216 - D1	7/8" FURRING CHANNELS AT 16" O.C.
092900 - A1	5/8" GYPSUM BOARD
092900 - A4	1" GYPSUM BOARD SHAFT LINER PANEL
092900 - B1	5/8" GYPSUM BOARD CEILING OVER SUSPENDED METAL SUPPORT SYSTEM
092900 - F1	CONTROL JOINT (INDICATED AS "CJ")
092900 - G1	METAL DRYWALL CORNER BEAD
092900 - G2	METAL DRYWALL L-TRIM
092900 - G4	METAL DRYWALL J-BEAD
092900 - G5	METAL DRYWALL EXPANSION CONTROL "V" JOINT
092900 - H3	EXTRUDED ALUMINUM DRYWALL TRIM - J MOLD

MATERIAL KEYNOTES - INDEX	
Key Value	Keynote Text
095113 - A1	ACOUSTICAL PANEL CEILING & GRID. RE: FINISH SCHEDULE
095423 - A1	LINEAR METAL PLANK EXTERIOR SOFFIT. RE: FINISH SCHEDULE
095423 - A2	PERFORATED METAL ACOUSTICAL PANEL CEILING. RE: FINISH SCHEDULE
096617 - A1	PRECAST TERRAZZO STAIR TREAD
096617 - B1	STAINLESS STEEL INSETS TO NOSING - 4 1/2" FROM ENDS OF TREAD, TYPICAL
097200 - B2	ACOUSTICAL WALL PANELS
101150 - A1	WALL MOUNTED, FRAMELESS, GLASS MARKER BOARD; RE: SPECIFICATIONS
102113 - A1	SOLID PHENOLIC TOILET PARTITION
102113 - A3	SOLID PHENOLIC URINAL SCREEN
102226 - A1	GLAZED PANEL OPERABLE PARTITION WITH CLEAR ANODIZED ALUMINUM FRAME
102226 - A2	PAIRED PANEL OPERABLE PARTITION WITH DRY ERASE MARKER BOARD FINISH ON BOTH SIDES
102226 - B1	SINGLE PASS DOOR - 48" X 84" WITH PANIC DEVICE AND CLOSER
102226 - C1	HANGER RODS AND CEILING TRACK
102800 - A1	36" GRAB BAR
102800 - A2	42" GRAB BAR
102800 - A3	SURFACE-MOUNTED BABY CHANGING STATION INSTALLED AT ADA-COMPLIANT HEIGHT. INSTALL WOOD BLOCKING IN WALL AS REQUIRED.
102800 - B1	SURFACE-MOUNTED (WALL OR PARTITION) TOILET TISSUE DISPENSER - OWNER-PROVIDED, CONTRACTOR-INSTALLED.
102800 - D1	SURFACE-MOUNTED LIQUID SOAP DISPENSER
102800 - E1	SURFACE-MOUNTED (WALL OR PARTITION) SANITARY NAPKIN DISPOSAL UNIT (WOMEN'S RESTROOM ONLY) - OWNER-PROVIDED, CONTRACTOR-INSTALLED.
102800 - F1	GLASS MIRROR - 36" HEIGHT X 72" WIDTH
102800 - F2	GLASS MIRROR - 36" HEIGHT X 30" WIDTH
102800 - G1	ELECTRIC HAND DRYER
104416 - A1	SEMI-RECESSED FIRE EXTINGUISHER CABINET WITH MULTI-PURPOSE TYPE FIRE EXTINGUISHER
113013 - A1	REFRIGERATOR
113013 - A3	DISHWASHER
115213 - A1	SUSPENDED ELECTRONICALLY OPERATED PROJECTION SCREEN, CEILING RECESSED - 78" H X 139" W (TYPE PS-1)
115213 - A2	SUSPENDED ELECTRONICALLY OPERATED PROJECTION SCREEN, CEILING RECESSED - 65" H X 116" W (TYPE PS-2)
115213 - A3	SUSPENDED ELECTRONICALLY OPERATED PROJECTION SCREEN, CEILING RECESSED - 78" H X 139" W (TYPE PS-3)
115213 - A4	SUSPENDED ELECTRONICALLY OPERATED PROJECTION SCREEN, CEILING RECESSED - 78" H X 139" W (TYPE PS-4)
122313 - A1	MANUAL ROLLER SHADE - REFER TO CEILING PLAN SHEETS FOR LOCATIONS
122313 - A2	MOTORIZED ROLLER SHADE - REFER TO CEILING PLAN SHEETS FOR LOCATIONS
123216 - A1	PLASTIC LAMINATE FACED CASEWORK - UPPER CABINET
123216 - A2	PLASTIC LAMINATE FACED CASEWORK - BASE CABINET
123216 - A4	PLASTIC LAMINATE FACED CASEWORK - OPEN SHELVING
123216 - A7	PLASTIC LAMINATE FACED CASEWORK - BASE CABINET FOR SINK W/ DUMMY DRAWER
123216 - A13	PLASTIC LAMINATE FACED CASEWORK - BASE CABINET (REMOVABLE)
123216 - D4	PLASTIC LAMINATE FACED CASEWORK - FILLER STRIP
123661 - A1	SOLID SURFACE COUNTERTOP
123661 - A2	SOLID SURFACE BACKSPLASH
123661 - A3	SOLID SURFACE COUNTERTOP AND BACKSPLASH
126100 - A1	FIXED UPHOLSTERED AUDIENCE SEATING WITH FOLDING TABLET ARM
126101 - A1	FIXED LECTURE TABLES WITH INTEGRAL SWING AWAY SEATS
142123 - A1	MACHINE-ROOM-LESS ELEVATOR
142123 - B2	ELEVATOR DOOR AND FRAME PROVIDED BY ELEVATOR MANUFACTURER. INSTALLATION TO BE IN ACCORDANCE WITH MANUFACTURER RECOMMENDATIONS. COORDINATE ALL ROUGH OPENINGS WITH MANUFACTURER.
NOTE 00 - 01	CONTRACTOR SHALL CLEANLY RUN ANY PLUMBING OR ELECTRICAL LINES FROM THE 1ST FLOOR CEILING SPACE, ALONG THE WALL OF THE LOBBY, AND ALONG THE TOP OF THE STEEL BOX BEAM, AND SHALL CORE DRILL AS REQUIRED TO RUN LINES DOWN INTO THE SOUTH ENTRANCE VESTIBULE ROOFS. ALL LINES TO BE PAINTED TO MATCH ADJACENT WALLS AND/OR STEEL.
NOTE 01 - 01	CONCRETE SLAB RE: STRUCTURAL
NOTE 01 - 02	FOUNDATION RE: STRUCTURAL
NOTE 01 - 03	5 IN. FLOOR DECK. - CONCRETE ON 2 IN. COMPOSITE METAL DECK; RE: STRUCTURAL
NOTE 01 - 04	STEEL COLUMN RE: STRUCTURAL
NOTE 01 - 05	STEEL BEAM RE: STRUCTURAL
NOTE 01 - 06	STEEL ANGLE RE: STRUCTURAL
NOTE 01 - 07	STEEL JOIST RE: STRUCTURAL
NOTE 01 - 08	STEEL CHANNEL RE: STRUCTURAL
NOTE 01 - 09	STEEL TUBE FRAMING RE: STRUCTURAL
NOTE 01 - 10	STEEL BENT PLATE RE: STRUCTURAL
NOTE 01 - 11	WELDED STEEL "T" PLATE RE: STRUCTURAL
NOTE 01 - 12	STEEL DIAGONAL BRACING RE: STRUCTURAL
NOTE 01 - 13	METAL ROOF DECK RE: STRUCTURAL
NOTE 01 - 14	STEEL BOX BEAM RE: STRUCTURAL
NOTE 01 - 15	CONCRETE STAIRS / SEATING RISERS OVER DENSE FOAM BLOCKING RE: STRUCTURAL
NOTE 01 - 16	CONCRETE FLOOR DECK AND CURB AT BALCONY - SLOPED TO DRAIN RE: STRUCTURAL
NOTE 01 - 17	STIFFENER PLATE FOR PRECAST SUPPORT RE: STRUCTURAL
NOTE 01 - 18	CONTINUOUS STEEL PLATE RE: STRUCTURAL
NOTE 01 - 19	PRECAST SUPPORTS RE: STRUCTURAL
NOTE 01 - 20	STEEL STAIR STRINGER RE: STRUCTURAL
NOTE 01 - 21	STEEL TREAD AND RISERS RE: STRUCTURAL
NOTE 01 - 22	WELDED STEEL PLATE GUTTER RE: STRUCTURAL
NOTE 01 - 23	STEEL STIFFENER PLATE RE: STRUCTURAL
NOTE 04 - 01	DOOR RE: DOOR SCHEDULE
NOTE 12 - 02	BASE RE: FINISH PLANS
NOTE 12 - 03	FLOOR FINISH RE: FINISH PLANS
NOTE 12 - 04	CEILING FINISH RE: CEILING PLAN AND FINISH PLANS
NOTE 12 - 05	PARTITION AS SCHEDULED, RE: FLOOR PLANS AND PARTITION TYPES
NOTE 12 - 06	1X6 PAINTED (PT-1) WOOD CHAIR RAIL
NOTE 13 - 09	OWNER-PROVIDED, CONTRACTOR-INSTALLED WALL-MOUNTED TELEVISION. COORDINATE BLOCKING IN WALL AND POWER / DATA WITH ELECTRICAL DRAWINGS.
NOTE 13 - 11	OWNER -PROVIDED, CONTRACTOR-INSTALLED VENDING MACHINES. COORDINATE POWER WITH ELECTRICAL DRAWINGS.
NOTE 13 - 14	OWNER-PROVIDED, OWNER INSTALLED PRINTER/COPIER; COORDINATE POWER AND DATA WITH ELECTRICAL DRAWINGS
NOTE 22 - 01	WALL-MOUNTED WATER CLOSET AND FLUSH VALVE RE: PLUMBING
NOTE 22 - 02	WALL-MOUNTED URINAL AND FLUSH VALVE RE: PLUMBING
NOTE 22 - 03	FLOOR-MOUNTED WATER CLOSET RE: PLUMBING
NOTE 22 - 04	LAVATORY AND FAUCET RE: PLUMBING
NOTE 22 - 05	SINK AND FAUCET RE: PLUMBING
NOTE 22 - 06	HANDWASH LAVATORY RE: PLUMBING
NOTE 22 - 08	ELECTRIC WATER COOLER (ADA COMPLIANT) RE: PLUMBING
NOTE 22 - 09	PRIMARY ROOF DRAIN RE: PLUMBING
NOTE 22 - 10	OVERFLOW ROOF DRAIN RE: PLUMBING
NOTE 22 - 11	ROOF DRAIN LEADER RE: PLUMBING. COORDINATE ROUTING WITH STRUCTURAL FOUNDATION
NOTE 22 - 14	THREE COMPARTMENT SINK RE: PLUMBING
NOTE 23 - 03	SIDE WALL DIFFUSER RE: MECHANICAL
NOTE 23 - 06	LINEAR SLOT DIFFUSER (SUPPLY) SET IN CURTAIN WALL FRAMING SYSTEM. RE: MECHANICAL. CONTRACTOR TO COORDINATE CURTAIN WALL AND DUCTWORK SHOP DRAWINGS PRIOR TO ORDERING AND PRIOR TO INSTALLATION.
NOTE 23 - 12	BOILER EXHAUST WALL CAP RE: MECHANICAL
NOTE 26 - 01	LIGHT FIXTURE RE: ELECTRICAL
NOTE 26 - 05	JUNCTION BOX AS REQUIRED FOR ACCORDION FIRE DOOR OPERATION AS REQUIRED BY MANUFACTURER'S STANDARD REQUIREMENTS AND DETAILS RE: ELECTRICAL
NOTE 26 - 08	GENERATOR RE: ELECTRICAL
NOTE 32 - 01	CONCRETE SIDEWALK RE: HARDSCAPE DRAWINGS
NOTE 32 - 02	SEAT WALL RE: HARDSCAPE DRAWINGS
NOTE 32 - 03	UNIT PAVERS RE: HARDSCAPE DRAWINGS
NOTE 32 - 05	BIKE RACK RE: LANDSCAPE DRAWINGS
NOTE 32 - 06	FINISHED GRADE RE: CIVIL
NOTE 32 - 07	CONCRETE PAVING RE: CIVIL
NOTE 32 - 08	PIPE BOLLARD AND FOOTING RE: CIVIL
NOTE 32 - 09	CATCH BASIN RE: CIVIL
NOTE 32 - 10	PERFORATED DRAINAGE PIPE RE: CIVIL
NOTE 32 - 11	GRAVEL DRAINAGE BED RE: CIVIL

CONSTRUCTION NOTES

1. THE CONTRACTOR SHALL EXAMINE AND BECOME FAMILIAR WITH ALL CONTRACT DOCUMENTS IN THEIR ENTIRETY. SURVEY THE PROJECT AND BECOME FAMILIAR WITH THE EXISTING CONDITIONS AND SCOPE OF WORK. ALL COSTS SUBMITTED SHALL BE BASED ON THOROUGH KNOWLEDGE OF ALL WORK AND MATERIALS REQUIRED. ANY DISCREPANCY AND/OR UNCERTAINTY AS TO WHAT MATERIAL OR PRODUCT IS TO BE USED SHOULD BE VERIFIED WITH THE ARCHITECT.

2. ALL CONSTRUCTION SHALL COMPLY WITH ALL APPLICABLE FEDERAL, LOCAL AND STATE CODES AND AMENDMENTS.

3. ANY ERRORS, OMISSIONS OR INCON

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FIG. 304.3.2

T-Shaped Turning Space

The turning space shall be a T-shaped space within a 60 inch (1525 mm) square minimum with arms and base 36 inches (915 mm) wide minimum. Each arm of the T shall be clear of obstructions 12 inches (305 mm) minimum in each direction and the base shall be clear of obstructions 24 inches (610 mm) minimum. The space shall be permitted to include knee and toe clearance complying with 306 only at the end of either the base or one arm.

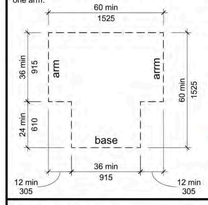


FIG. 305.3

Clear Floor or Ground Space

The clear floor or ground space shall be 30 inches (760 mm) minimum by 48 inches (1220 mm) minimum.

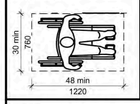


FIG. 305.5

Position of Clear Floor or Ground Space

Unless otherwise specified, clear floor or ground space shall be positioned for either forward or parallel approach to an element.

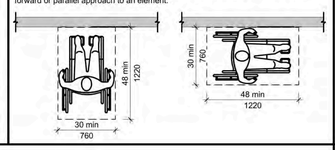


FIG. 305.7.1

Maneuvering Clearance in an Alcove, Forward Approach

Alcoves shall be 36 inches (915 mm) wide minimum where the depth exceeds 24 inches (610 mm).

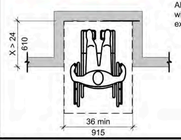


FIG. 305.7.2

Maneuvering Clearance in an Alcove, Parallel Approach

Alcoves shall be 60 inches (1525 mm) wide minimum where the depth exceeds 15 inches (380 mm)

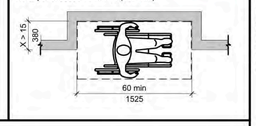


FIG. 306.2

Toe Clearance

General: Space under an element between the finish floor or ground and 9 inches (230 mm) above the finish floor or ground shall be considered toe clearance and shall comply with 306.2.
Maximum Depth: Toe clearance shall extend 25 inches (635 mm) maximum under an element.
Minimum Required Depth: Where toe clearance is required at an element as part of a clear floor space, the toe clearance shall extend 17 inches (430 mm) minimum under the element.
Additional Clearance: Space extending greater than 6 inches (150 mm) beyond the available knee clearance at 9 inches (230 mm) above the finish floor or ground shall not be considered toe clearance.
Width: Toe clearance shall be 30 inches (760 mm) wide minimum.

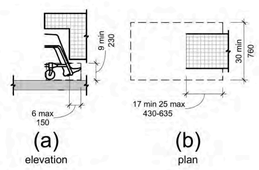


Figure 306.3

Knee Clearance

General: Space under an element between 9 inches (230 mm) and 27 inches (685 mm) above the finish floor or ground shall be considered knee clearance and shall comply with 306.3.
Maximum Depth: Knee clearance shall extend 25 inches (635 mm) maximum under an element at 9 inches (230 mm) above the finish floor or ground.
Minimum Required Depth: Where knee clearance is required under an element as part of a clear floor space, the knee clearance shall be 11 inches (280 mm) deep minimum at 9 inches (230 mm) above the finish floor or ground, and 8 inches (205 mm) deep minimum at 27 inches (685 mm) above the finish floor or ground.
Clearance Reduction: Between 9 inches (230 mm) and 27 inches (685 mm) above the finish floor or ground, the knee clearance shall be permitted to reduce at a rate of 1 inch (25 mm) in depth for each 6 inches (150 mm) in height.
Width: Knee clearance shall be 30 inches (760 mm) wide minimum.

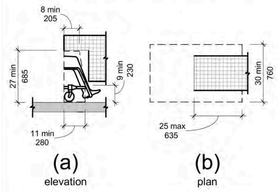


FIG. 307.2

Limits of Protruding Objects

Objects with leading edges more than 27 inches (685 mm) and not more than 80 inches (2030 mm) above the finish floor or ground shall protrude 4 inches (100 mm) maximum horizontally into the circulation path.

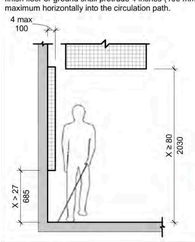


FIG. 307.3

Post-Mounted Protruding Objects

Free-standing objects mounted on posts or pylons shall overhang circulation paths 12 inches (305 mm) maximum when located 27 inches (685 mm) minimum and 80 inches (2030 mm) maximum above the finish floor or ground. Where a sign or other obstruction is mounted between posts or pylons and the clear distance between the posts or pylons is greater than 12 inches (305 mm), the lowest edge of such sign or obstruction shall be 27 inches (685 mm) maximum or 80 inches (2030 mm) minimum above the finish floor or ground.

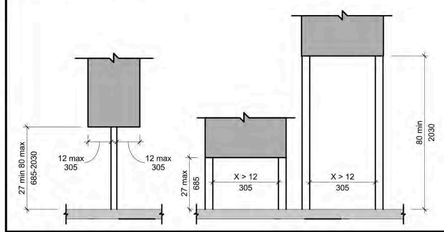


FIG. 307.4

Vertical Clearance

Vertical clearance shall be 80 inches (2030 mm) high minimum. Guardrails or other barriers shall be provided where the vertical clearance is less than 80 inches (2030 mm) high. The leading edge of such guardrail or barrier shall be located 27 inches (685 mm) maximum above the finish floor or ground.

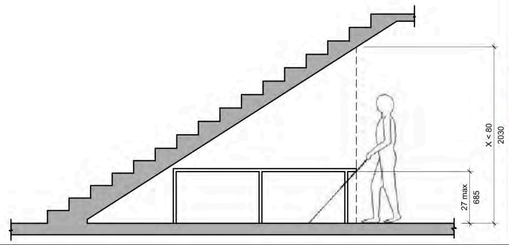


FIG. 308.2.1

Unobstructed Forward Reach

Where a forward reach is unobstructed, the high forward reach shall be 48 inches (1220 mm) maximum and the low forward reach shall be 15 inches (380 mm) minimum above the finish floor or ground.

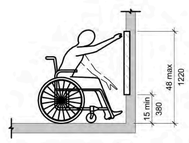


FIG. 308.2.2

Obstructed High Forward Reach

Where a high forward reach is over an obstruction, the clear floor space shall extend beneath the element for a distance not less than the required reach depth over the obstruction. The high forward reach shall be 48 inches (1220 mm) maximum where the reach depth is 20 inches (510 mm) maximum. Where the reach depth exceeds 20 inches (510 mm), the high forward reach shall be 44 inches (1120 mm) maximum and the reach depth shall be 25 inches (635 mm) maximum.

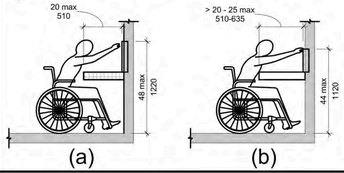


FIG. 308.3.2

Obstructed High Side Reach

Where a clear floor or ground space allows a parallel approach to an element and the high side reach is over an obstruction, the height of the obstruction shall be 34 inches (865 mm) maximum and the depth of the obstruction shall be 24 inches (610 mm) maximum. The high side reach shall be 48 inches (1220 mm) maximum for a reach depth of 10 inches (255 mm) maximum. Where the reach depth exceeds 10 inches (255 mm), the high side reach shall be 46 inches (1170 mm) maximum for a reach depth of 24 inches (610 mm) maximum.

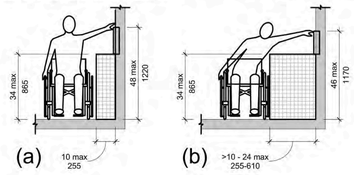


FIG. 308.3.1

Unobstructed Side Reach

Where a clear floor or ground space allows a parallel approach to an element and the side reach is unobstructed, the high side reach shall be 48 inches (1220 mm) maximum and the low side reach shall be 15 inches (380 mm) minimum above the finish floor or ground.

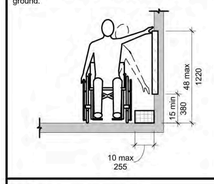


FIG. 403.5.1

Clear Width of an Accessible Route

Except as provided in 403.5.2 and 403.5.3, the clear width of walking surfaces shall be 36 inches (915 mm) minimum.

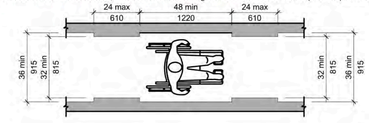


FIG. 403.5.2

Clear Width at Turn

Where the accessible route makes a 180 degree turn around an element which is less than 48 inches (1220 mm) wide, clear width shall be 42 inches (1065 mm) minimum approaching the turn, 48 inches (1220 mm) minimum at the turn and 42 inches (1065 mm) minimum leaving the turn.

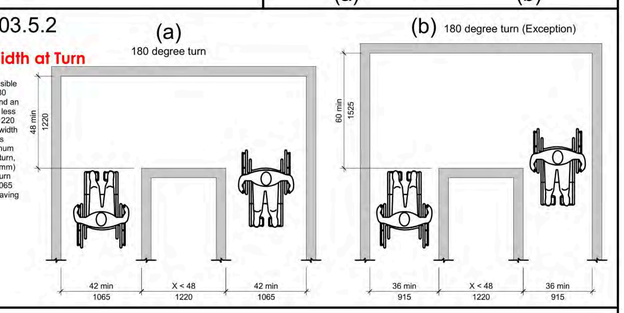


FIG. 404.2.3

Clear Width of Doorways

Door openings shall provide a clear width of 32 inches (815 mm) minimum. Clear openings of doorways with swinging doors shall be measured between the face of the door and the stop, with the door open 90 degrees. Openings more than 24 inches (610 mm) deep shall provide a clear opening of 36 inches (915 mm) minimum. There shall be no projections into the required clear opening width lower than 34 inches (865 mm) above the finish floor or ground. Projections into the clear opening width between 34 inches (865 mm) and 80 inches (2030 mm) above the finish floor or ground shall not exceed 4 inches (100 mm).

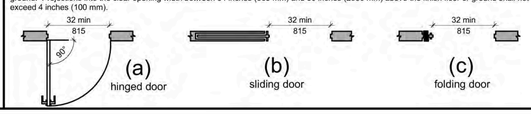
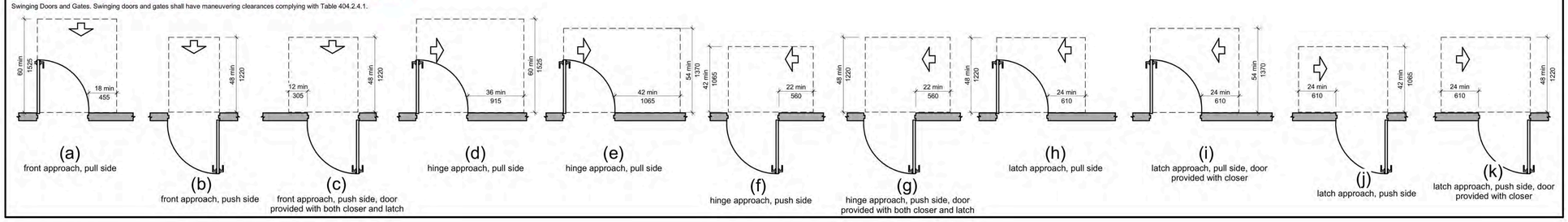


FIG. 404.2.4.1

Maneuvering Clearances at Manual Swinging Doors and Gates

Swinging Doors and Gates. Swinging doors and gates shall have maneuvering clearances complying with Table 404.2.4.1.



1 ADAAG DIAGRAMS 1
3/8" = 1'-0"

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FP&C PROJECT NO. 19-616-26-01
WBS NO. F.19002383, SITE CODE 2-17-038

Project Number: 22004
Date: 09-10-2026
Project Architect: ACB

ADA DIAGRAMS

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FIG. 404.2.4.3

Maneuvering Clearances at Recessed Doors and Gates

Maneuvering clearances for forward approach shall be provided when any obstruction within 18 inches (455 mm) of the latch side of a doorway projects more than 8 inches (205 mm) beyond the face of the door, measured perpendicular to the face of the door or gate.

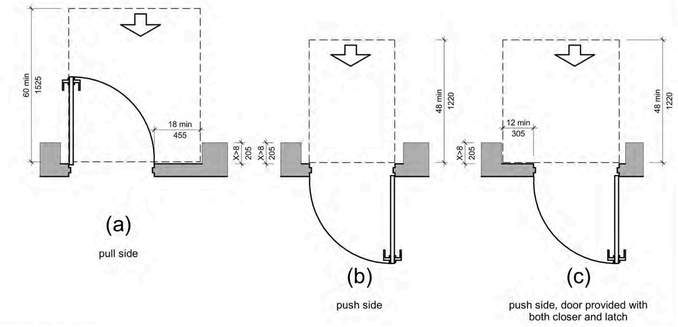


FIG. 404.2.6

Doors in Series and Gates in Series

The distance between two hinged or pivoted doors in series and gates in series shall be 48 inches (1220 mm) minimum plus the width of doors or gates swinging into the space.

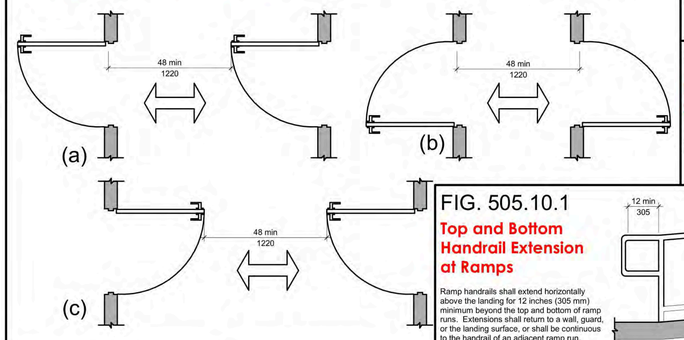


FIG. 405.9.2

Curb or Barrier Edge Protection

A curb or barrier shall be provided that prevents the passage of a 4 inch (100 mm) diameter sphere, where any portion of the sphere is within 4 inches (100 mm) of the finish floor or ground surface.

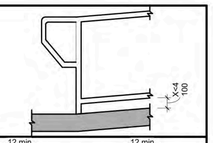


FIG. 405.9.1

Extended Floor or Ground Surface Edge Protection

The floor or ground surface of the ramp run or landing shall extend 12 inches (305 mm) minimum beyond the inside face of a handrail complying with 505.

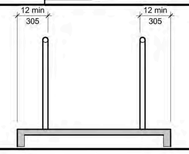


FIG. 505.10.1

Top and Bottom Handrail Extension at Ramps

Ramp handrails shall extend horizontally above the landing for 12 inches (305 mm) minimum beyond the top and bottom of ramp runs. Extensions shall return to a wall, guard, or the landing surface, or shall be continuous to the handrail of an adjacent ramp run.

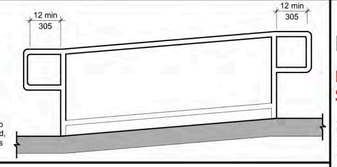


FIG. 505.10.3

Bottom Handrail Extension at Stairs

At the bottom of a stair flight, handrails shall extend at the slope of the stair flight for a horizontal distance at least equal to one tread depth beyond the last riser nosing. Extension shall return to a wall, guard, or the landing surface, or shall be continuous to the handrail of an adjacent stair flight.

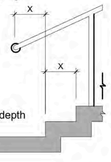


FIG. 404.2.4.2

Maneuvering Clearances at Doorways without Doors, Sliding Doors, Gates, and Folding Doors

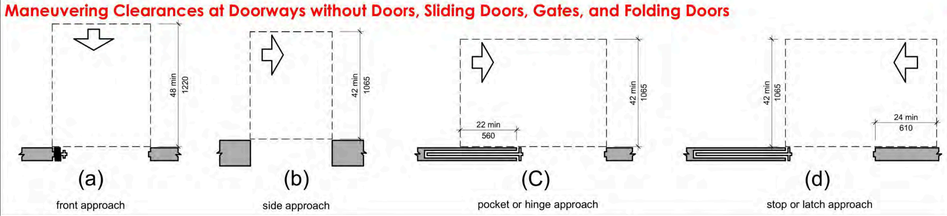


FIG. 407.2.2.2

Visible Hall Signals

Visible signal fixtures shall be centered at 72 inches (1830 mm) minimum above the finish floor or ground. The visible signal elements shall be 2-½ inches (64 mm) minimum measured along the vertical centerline of the element. Signals shall be visible from the floor area adjacent to the hall call button.

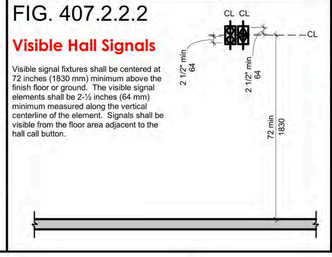


FIG. 505.10.2

Top Handrail Extension at Stairs

At the top of a stair flight, handrails shall extend horizontally above the landing for 12 inches (305 mm) minimum beginning directly above the first riser nosing. Extensions shall return to a wall, guard, or the landing surface, or shall be continuous to the handrail of an adjacent stair flight.

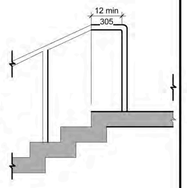


FIG. 609.3

Spacing of Grab Bars

The space between the wall and the grab bar shall be 1½ inches (38 mm). The space between the grab bar and projecting objects below and at the ends shall be 1½ inches (38 mm) minimum. The space between the grab bar and projecting objects above shall be 12 inches (305 mm) minimum.

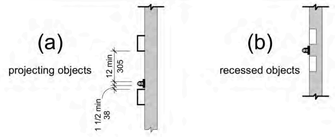
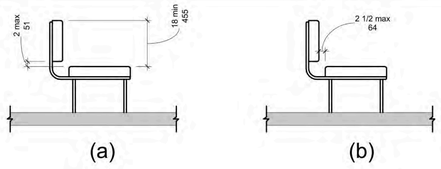


FIG. 903.4

Bench Back Support

The bench shall provide for back support or shall be affixed to a wall. Back support shall be 42 inches (1065 mm) long minimum and shall extend from a point 2 inches (51 mm) maximum above the seat surface to a point 18 inches (455 mm) minimum above the seat surface. Back support shall be 2½ inches (64 mm) maximum from the rear edge of the seat measured horizontally.



1 ADAAG DIAGRAMS 2

1/2" = 1'-0"

FIG. 405.7

Ramp Landings

Ramps shall have landings at the top and the bottom of each ramp run.
Slope - Changes in level are not permitted.
Width - The landing clear width shall be at least as wide as the widest ramp run leading to the landing.
Length - The landing clear length shall be 60 inches (1525 mm) long minimum.
Change in Direction - Ramps that change direction between runs at landings shall have a clear landing 60 inches (1525 mm) minimum by 60 inches (1525 mm) minimum.
Doorways - Where doorways are located adjacent to a ramp landing, maneuvering clearances required by 404.2.4 and 404.3.2 shall be permitted to overlap the required landing area.

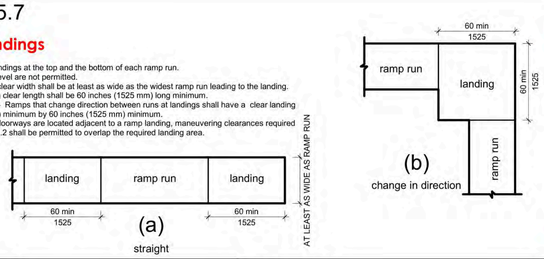


FIG. 406.2

Counter Slope of Surfaces Adjacent to Curb Ramps

Counter slopes of adjoining gutters and road surfaces immediately adjacent to the curb ramp shall not be steeper than 1:20. The adjacent surfaces at transitions at curb ramps to walks, gutters, and streets shall be at the same level.

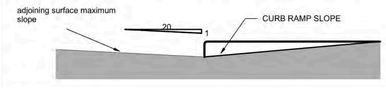


FIG. 406.3

Sides of Curb Ramps

Where provided, curb ramp flares shall not be steeper than 1:10

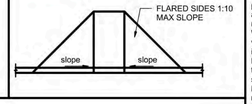


FIG. 503.3

Passenger Loading Zone Access Aisle

Passenger loading zones shall provide access aisles complying with 503 adjacent to the vehicle pull-up space. Access aisles shall adjoin an accessible route and shall not overlap the vehicular way.
Width - Access aisles serving vehicle pull-up spaces shall be 60 inches (1525 mm) wide minimum.
Length - Access aisles shall extend the full length of the vehicle pull-up spaces they serve.
Marking - Access aisles shall be marked so as to discourage parking in them.

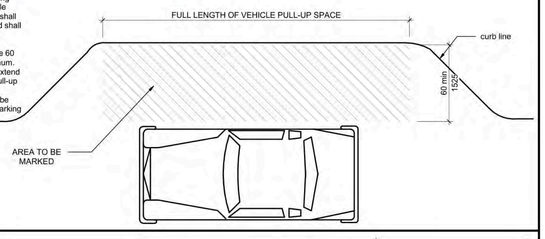


FIG. 406.4

Landings at the Top of Curb Ramps

Landings shall be provided at the tops of curb ramps. The landing clear length shall be 36 inches (915 mm) minimum. The landing clear width shall be at least as wide as the curb ramp, excluding flared sides, leading to the landing.

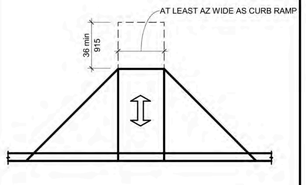


FIG. 406.6

Diagonal or Corner Type Curb Ramps

Diagonal or corner type curb ramps with returned curbs or other well-defined edges shall have the edges parallel to the direction of pedestrian flow. The bottom of diagonal curb ramps shall have a clear space 48 inches (1220 mm) minimum outside active traffic lanes of the roadway. Diagonal curb ramps provided at marked crossings shall provide the 48 inches (1220 mm) minimum clear space within the markings. Diagonal curb ramps with flared sides shall have a segment of curb 24 inches (610 mm) long minimum located on each side of the curb ramp and within the marked crossing.

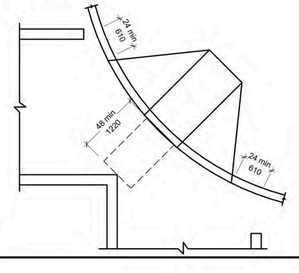


FIG. 406.7

Islands in Crossings

Raised islands in crossings shall be cut through level with the street or have curb ramps at both sides. Each curb ramp shall have a level area 48 inches (1220 mm) long minimum by 36 inches (915 mm) wide minimum at the top of the curb ramp in the part of the island intersected by the crossings. Each 48 inch (1220 mm) minimum by 36 inch (915 mm) minimum area shall be oriented so that the 48 inch (1220 mm) minimum length is in the direction of the running slope of the curb ramp it serves. The 48 inch (1220 mm) minimum by 36 inch (915 mm) minimum areas and the accessible route shall be permitted to overlap.

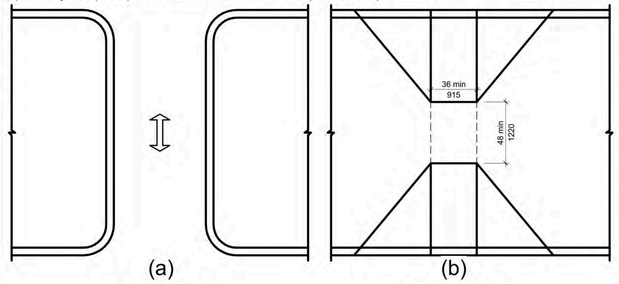


FIG. 502.2

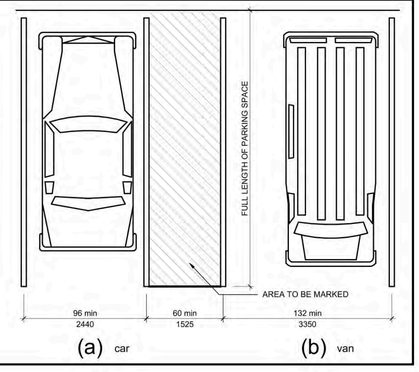
Vehicle Parking Spaces

Car parking spaces shall be 96 inches (2440 mm) wide minimum and van parking spaces shall be 132 inches (3350 mm) wide minimum, shall be marked to define the width, and shall have an adjacent access aisle complying with 502.3.

FIG. 502.3

Parking Space Access Aisle

Access aisles serving parking spaces shall comply with 502.3. Access aisles shall adjoin an accessible route. Two parking spaces shall be permitted to share a common access aisle.



2 ADAAG DIAGRAMS 41

1/4" = 1'-0"

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NEW COLLEGE OF BUSINESS
SOUTHERN UNIVERSITY
BATON ROUGE, LOUISIANA
FP&C PROJECT NO. 19-616-26-01
WBS NO. F.19002383, SITE CODE 2-17-038

Project Number: 22004
Date: 09-10-2026
Project Architect: ACB

ADA DIAGRAMS

G1.02

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FIG. 604.2

Water Closet Location

The water closet shall be positioned with a wall or partition to the rear and to one side. The centerline of the water closet shall be 16 inches (405 mm) minimum to 18 inches (455 mm) maximum from the side wall or partition, except that the water closet shall be 17 inches (430 mm) minimum and 19 inches (485 mm) maximum from the side wall or partition in the ambulatory accessible toilet compartment specified in 604.8.2. Water closets shall be arranged for a left-hand or right-hand approach.

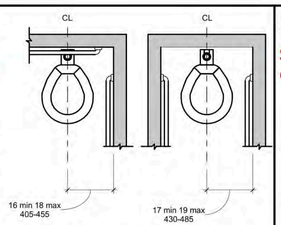


FIG. 604.3.1

Size of Clearance at Water Closets

Clearance around a water closet shall be 60 inches (1525 mm) minimum measured perpendicular from the side wall and 56 inches (1420 mm) minimum measured perpendicular from the rear wall.

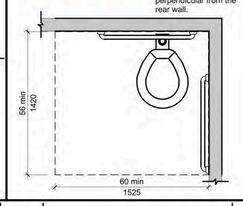


FIG. 604.5.1

Side Wall Grab Bar at Water Closets

The side wall grab bar shall be 42 inches (1065 mm) long minimum, located 12 inches (305 mm) maximum from the rear wall and extending 54 inches (1370 mm) minimum from the rear wall.

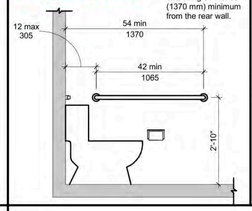


FIG. 604.5.2

Rear Wall Grab Bar at Water Closets

The rear wall grab bar shall be 36 inches (915 mm) long minimum and extend from the centerline of the water closet 12 inches (305 mm) minimum on one side and 24 inches (610 mm) minimum on the other side.

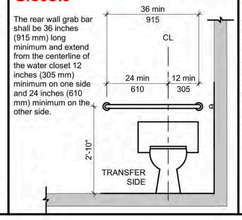


FIG. 604.7

Dispenser Outlet Location

Toilet paper dispensers shall comply with 309.4 and shall be 7 inches (180 mm) minimum and 9 inches (230 mm) maximum in front of the water closet measured to the centerline of the dispenser. The outlet of the dispenser shall be 15 inches (380 mm) minimum and 48 inches (1220 mm) maximum above the finish floor and shall not be located behind grab bars. Dispensers shall not be of a type that controls delivery or that does not allow continuous paper flow

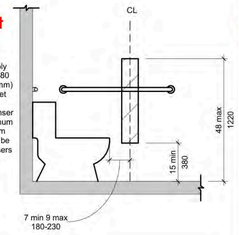


FIG. 605.2

Height and Depth of Urinals

Urinals shall be the stall-type or the wall-hung type with the rim 17 inches (430 mm) maximum above the finish floor or ground. Urinals shall be 13½ inches (345 mm) deep minimum measured from the outer face of the urinal rim to the back of the fixture.

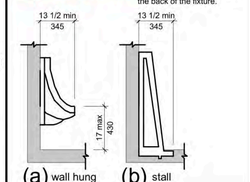
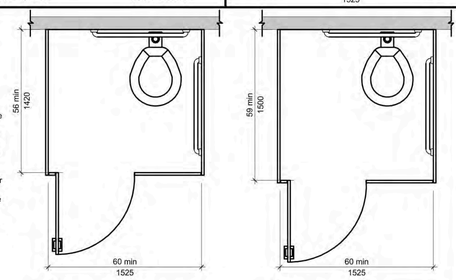


FIG. 604.8.1.1

Size of Wheelchair Accessible Toilet Compartment

Wheelchair accessible compartments shall be 60 inches (1525 mm) wide minimum measured perpendicular to the side wall, and 56 inches (1420 mm) deep minimum for wall hung water closets and 59 inches (1500 mm) deep minimum for floor mounted water closets measured perpendicular to the rear wall. Wheelchair accessible compartments for children's use shall be 60 inches (1525 mm) wide minimum measured perpendicular to the side wall, and 59 inches (1500 mm) deep minimum for wall hung and floor mounted water closets measured perpendicular to the rear wall.



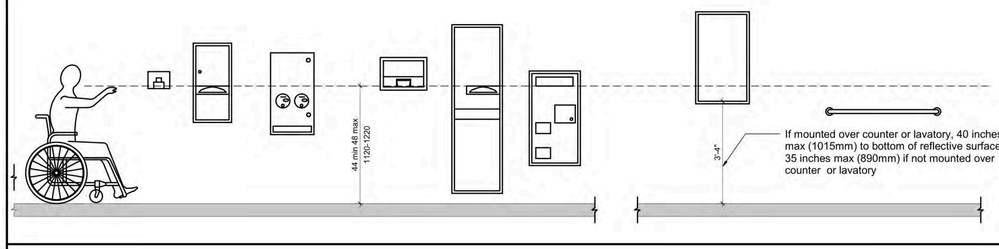


FIG. 604.8.1.2

Wheelchair Accessible Toilet Compartment Doors

Toilet compartment doors, including door hardware, shall comply with 404 except that if the approach is to the latch side of the compartment door, clearance between the door side of the compartment and any obstruction shall be 42 inches (1065 mm) minimum. Doors shall be located in the front partition or in the side wall or partition farthest from the water closet. Where located in the front partition, the door opening shall be 4 inches (100 mm) maximum from the side wall or partition farthest from the water closet. Where located in the side wall or partition, the door opening shall be 4 inches (100 mm) maximum from the front partition. The door shall be self-closing. A door pull complying with 404.2.7 shall be placed on both sides of the door near the latch. Toilet compartment doors shall not swing into the minimum required compartment area.

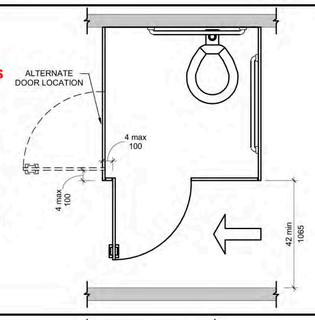


FIG. 604.8.1.4

Wheelchair Accessible Toilet Compartment Toe Clearance

The front partition and at least one side partition shall provide a toe clearance of 9 inches (230 mm) minimum above the finish floor and 6 inches (150 mm) deep minimum beyond the compartment-side face of the partition, exclusive of partition support members. Compartments for children's use shall provide a toe clearance of 12 inches (305 mm) minimum above the finish floor.

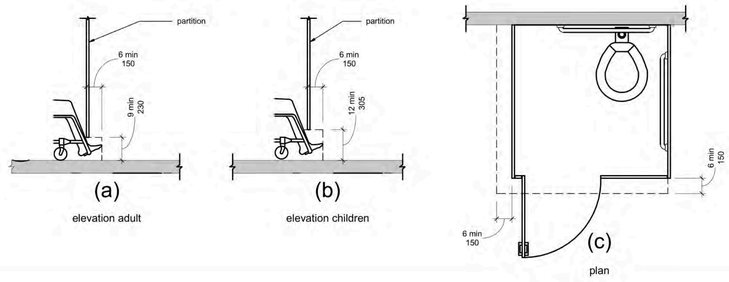
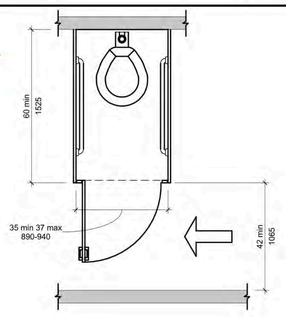


FIG. 604.8.2

Ambulatory Accessible Toilet Compartment

Ambulatory accessible compartments shall comply with 604.8.2.
Size - Ambulatory accessible compartments shall have a depth of 60 inches (1525 mm) minimum and a width of 35 inches (890 mm) minimum and 37 inches (940 mm) maximum.
Doors - Toilet compartment doors, including door hardware, shall comply with 404, except that if the approach is to the latch side of the compartment door, clearance between the door side of the compartment and any obstruction shall be 42 inches (1065 mm) minimum. The door shall be self-closing. A door pull complying with 404.2.7 shall be placed on both sides of the door near the latch. Toilet compartment doors shall not swing into the minimum required compartment area.
Grab Bars - Grab bars shall comply with 609. A side-wall grab bar complying with 604.5.1 shall be provided on both sides of the compartment.



1 ADAAG DIAGRAMS 3
1/2" = 1'-0"

Revisions / Submission

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FP&C PROJECT NO. 19-616-26-01
WBS NO. F.19002383, SITE CODE 2-17-038

Project Number:	22004
Date:	09-10-2026
Project Architect:	ACB

ADA DIAGRAMS

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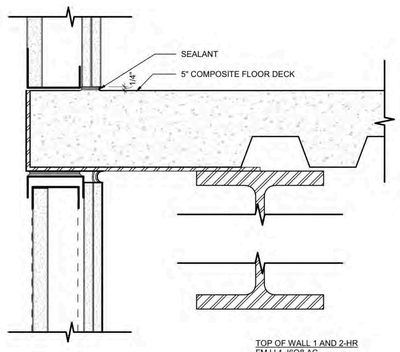
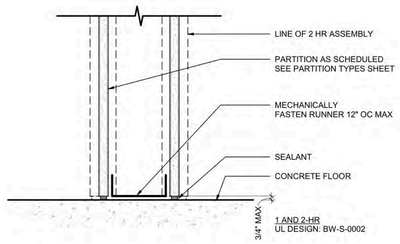
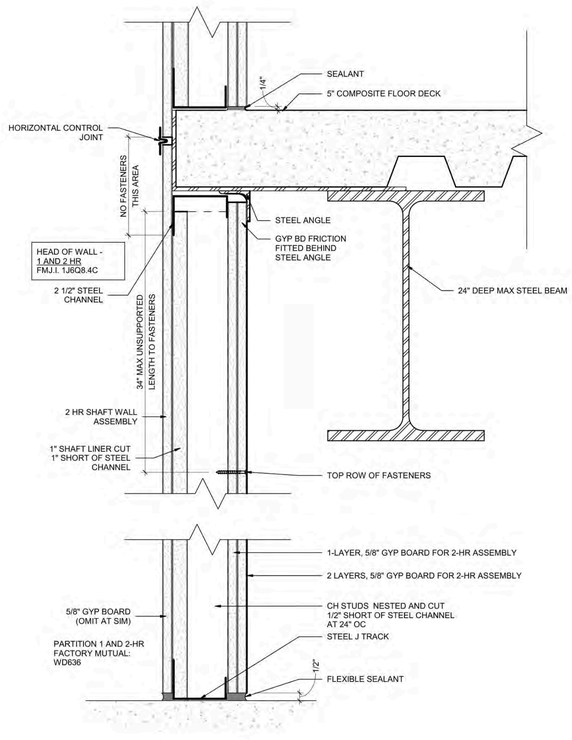


1 HEAD OF SHAFT WALL @ ELEVATOR & BEAM
3" = 1'-0"



2 BOTTOM OF RATED WALL
3" = 1'-0"



3 HEAD OF SHAFT WALL @ STAIR ENCLOSURE
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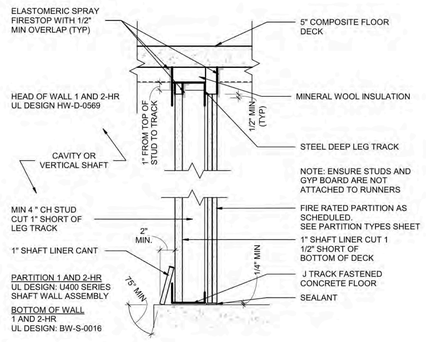
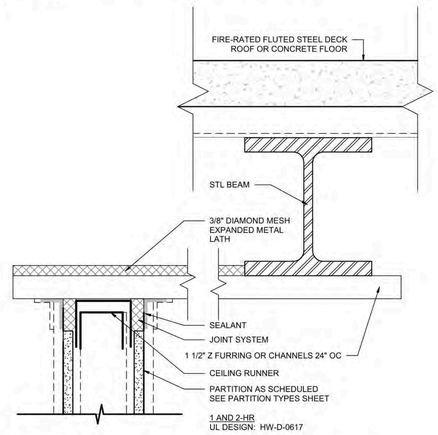
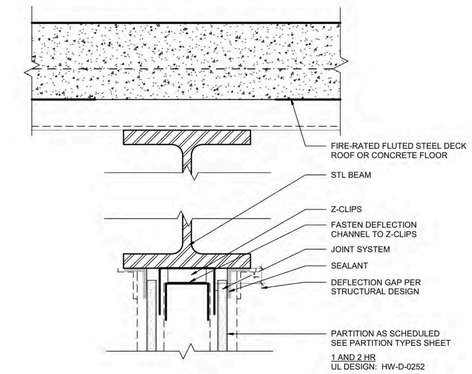


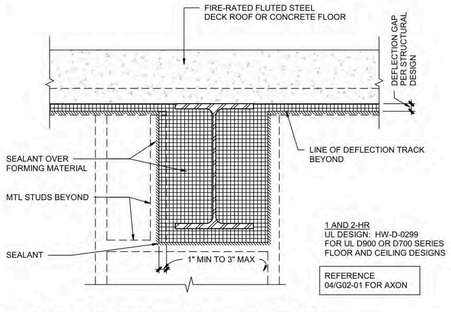
4 2-HR SHAFT WALL - SECTION
1 1/2" = 1'-0"



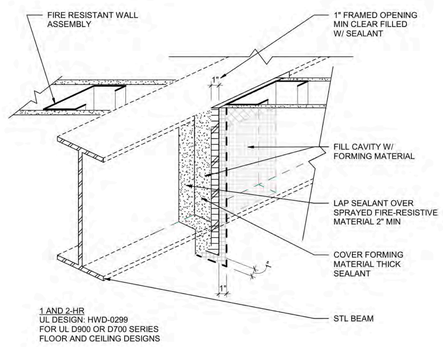
5 HEAD @ STEEL BEAM - 8" MAX. FROM FLANGE
3" = 1'-0"



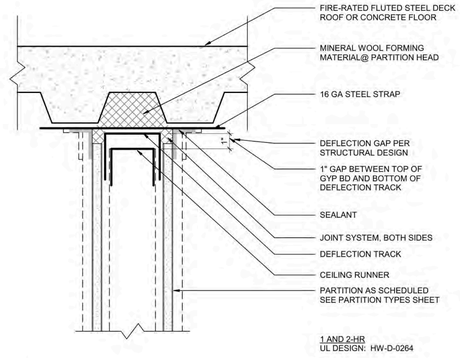
6 HEAD @ STEEL BEAM - CENTERED ON BEAM
3" = 1'-0"



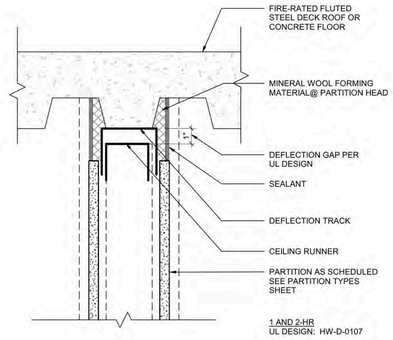
7 HEAD OF WALL PENETRATION
1 1/2" = 1'-0"



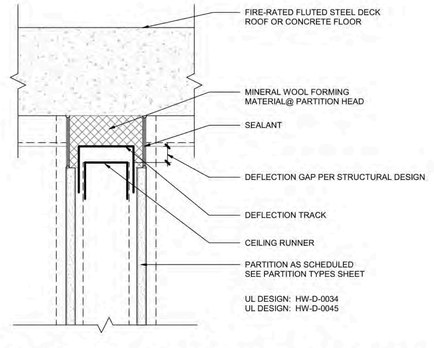
8 HEAD PENETRATION - DIAGONAL INTERSECTION
1 1/2" = 1'-0"



9 HEAD OF WALL - SLIP TRACK @ FLOOR (PARALELL)
3" = 1'-0"



10 HEAD OF WALL - PARALELL @ FLUTE
3" = 1'-0"



11 HEAD OF WALL - PERPENDICULAR TO DECK
3" = 1'-0"

Revisions / Submission

The drawings, specifications and other documents prepared by the Architect for this project are instruments of the Architect's service for use solely with respect to this project and, unless otherwise provided, the architect shall be deemed the author of these documents and shall retain all common law, statutory and other reserved rights, including reproducible copies, of the Architect's drawings, specifications and other documents for information and reference in connection with the Owner's use and occupancy of the project. The Architect's drawings, specifications or other documents shall not be used by the Owner or others on other projects, for additions to this project or for completion of this project by others, unless the Architect is adjudged to be in default under this agreement, except by agreement in writing and with appropriate compensation to the Architect.





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BATON ROUGE, LOUISIANA
FP&C PROJECT NO. 19-616-26-01
WBS NO. F.19002383, SITE CODE 2-17-038

Project Number:	22004
Date:	09-10-2026
Project Architect:	ACB

FIRE RESISTANCE DETAILS

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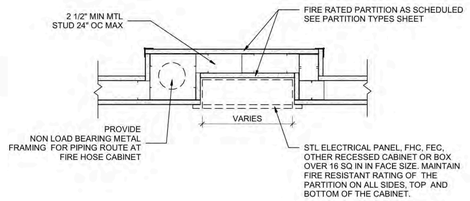
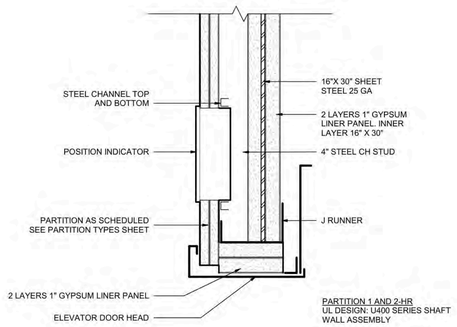


NOTES:
1. MAINTAINING FIRE RATING AROUND CABINET IS NOT NECESSARY IF IT HAS BEEN TESTED AS A FIRE-RESISTANT RATED ASSEMBLY.

1 RECESSED CABINET - RATED WALL
1 1/2" = 1'-0"



5 ELEVATOR DOOR FRAME HEAD/JAMB SIM
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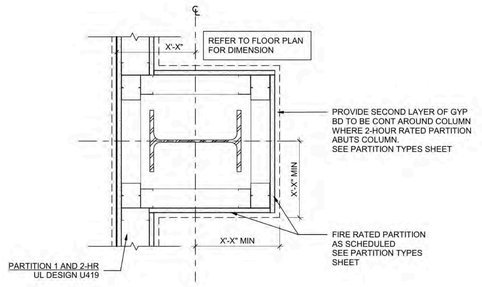
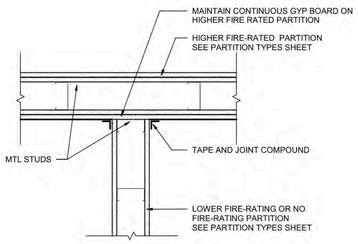
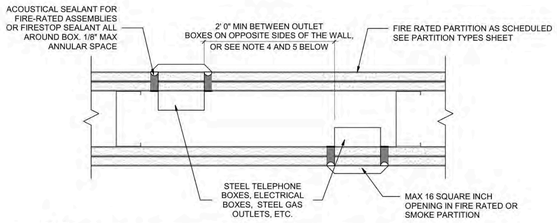


9 FIRE-RATED PARTITION COLUMN
1 1/2" = 1'-0"

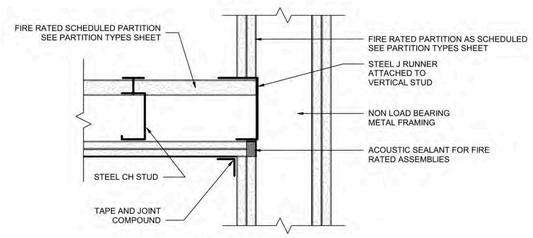


13 PARTITION PRIORITY - TYP. PLAN DETAIL
1 1/2" = 1'-0"

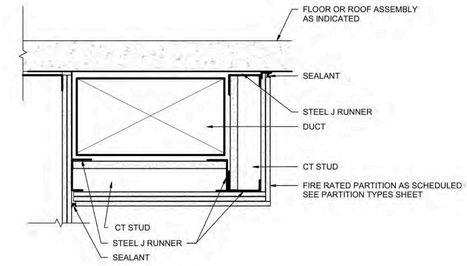


NOTES:
1. FOR ALL ONE HOUR RATED PARTITIONS, TWO HOUR RATED PARTITIONS AND SMOKE PARTITIONS, SURFACE AREA OF INDIVIDUAL METALLIC OUTLET OR SWITCH BOXES SHALL NOT EXCEED 16 SQUARE INCHES. THE AGGREGATED SURFACE OF ALL BOXES SHALL NOT EXCEED 100 SQUARE INCHES IN ANY 100 SQUARE FEET OF WALL AREA. BOXES WHICH EXCEED THESE STANDARDS SHALL BE RECESSED AS SHOWN IN "RECESSED WALL CABINET DETAIL". BOXES < 16 SQ IN AND LOCATED ON OPPOSITE SIDES OF RATED FIRE SMOKE PARTITIONS SHALL BE SEPARATED BY A HORIZONTAL DISTANCE OF 24 INCHES MINIMUM.
2. REFER TO PARTITION DETAILS FOR SOUND ATTENUATION DETAIL.
3. WHERE WALL CAVITY IS FILLED WITH MINERAL FIBER INSULATION, BOXES SHALL BE OF ANY MATERIAL AND SEPARATED BY NOT LESS THAN THE DEPTH OF THE WALL CAVITY.
4. MEMBRANE PENETRATIONS FOR LISTED ELECTRICAL OUTLETS ARE PERMITTED PROVIDED THEY HAVE BEEN TESTED FOR USE IN FIRE-RESISTANT RATED ASSEMBLIES.
5. UL DESIGN TESTED, BOX PADS MAY BE USED IN LIEU OF SEPARATING THE BOXES BY 24" AND TO PROTECT > 16" SQ BOXES.

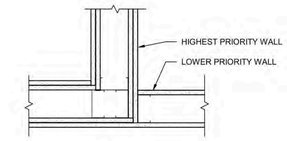
2 NON-LISTED UTILITY BOXES IN RATED PARTITIONS
3" = 1'-0"



6 HORIZONTAL SHAFTWALL CEILING SYSTEM
3" = 1'-0"

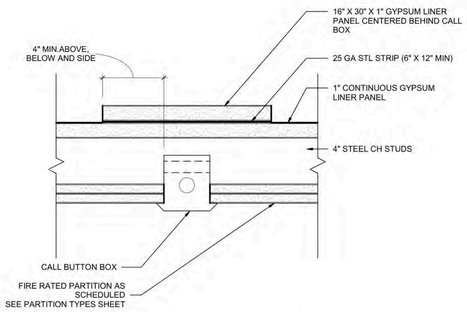


10 2 HOUR HORIZONTAL DUCT PROTECTION
1 1/2" = 1'-0"

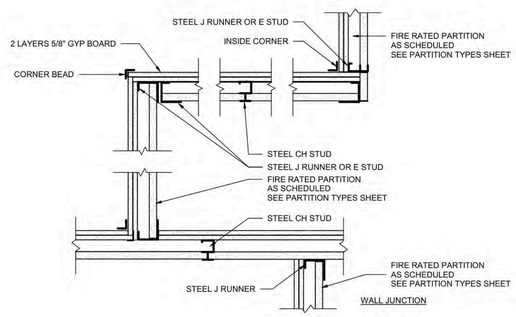


WALL PRIORITY LEGEND	
2 HOUR FIRE AND SMOKE WALL	PRIORITY 1
2 HOUR FIRE WALL	PRIORITY 2
2 HOUR SHAFTWALL	
1 HOUR FIRE AND SMOKE WALL	PRIORITY 3
1 HOUR FIRE WALL	PRIORITY 4
NON-RATED WALL	PRIORITY 5

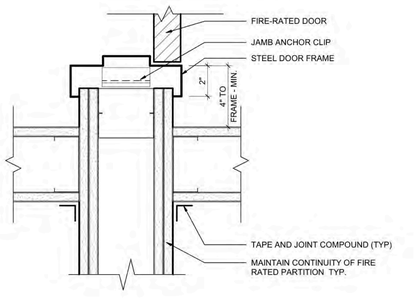
14 PARTITION PRIORITY DIAGRAM
1 1/2" = 1'-0"



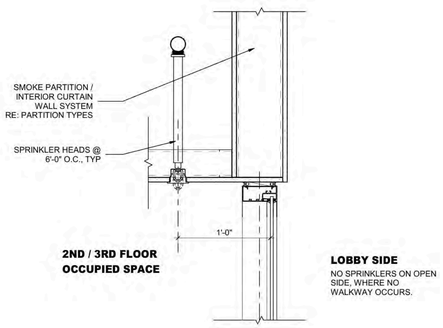
3 SHAFT WALL MEMBRANE PENETRATION
3" = 1'-0"



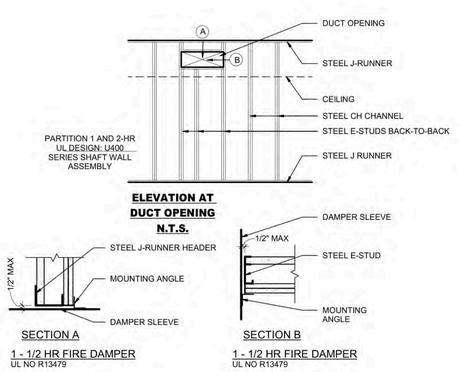
7 SHAFT WALL INTERSECTIONS
1 1/2" = 1'-0"



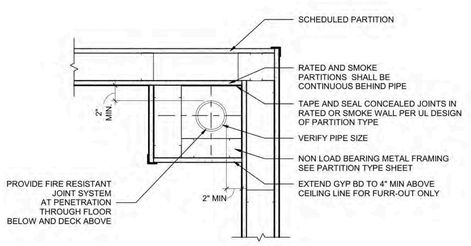
11 PARTITION PRIORITY @ CORRIDOR WALL
3" = 1'-0"



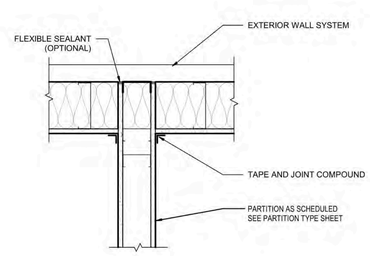
15 SPRINKLER PROTECTION SECTION
1 1/2" = 1'-0"



4 DUCT OPENING THROUGH SHAFT WALL
1 1/2" = 1'-0"



8 PARTITION PRIORITY AT PIPE ENCLOSURE
1 1/2" = 1'-0"



12 PARTITION PRIORITY @ EXTERIOR WALL
1 1/2" = 1'-0"

Revisions / Submission

The drawings, specifications and other documents prepared by the Architect for this project are instruments of the Architect's service for use solely with respect to this project and, unless otherwise provided, the architect shall be deemed the author of these documents and shall retain all common law, statutory and other reserved rights, including reproducible copies, of the Architect's drawings, specifications and other documents for information and reference in connection with the Owner's use and occupancy of the project. The Architect's drawings, specifications or other documents shall not be used by the Owner or others on other projects, for additions to this project or for completion of this project by others, unless the Architect is adjudged to be in default under this agreement, except by agreement in writing and with appropriate compensation to the Architect.

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NEW COLLEGE OF BUSINESS
SOUTHERN UNIVERSITY
BATON ROUGE, LOUISIANA
FP&C PROJECT NO. 19-616-26-01
WBS NO. F.19002383, SITE CODE 2-17-038

Project Number:	22004
Date:	09-10-2026
Project Architect:	ACB

FIRE RESISTANCE DETAILS

G2.02

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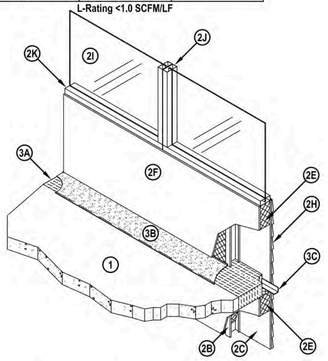
Design No. CEJ 263 P (HI/PHV 120-09)
PERIMETER FIRE BARRIER SYSTEM
Hilti, Inc.
ASTM E 2307
Table 1

	FIRESTOP JOINT SPRAY CFS-SP WB	SILICONE JOINT SPRAY CFS-SP SIL
F-RATING	2-HR.	2-HR.
T-RATING	1-HR.	1-HR.
APPLICATION THICKNESS	1/8" WET FILM (1/16" DRY)	2mm (0.079") WET FILM
CYCLING (%) HORIZONTAL VERTICAL SEE NOTE 1	± 7.5 ± 5	± 7.5 ± 5

L-Rating <1.0 SCFM/LF



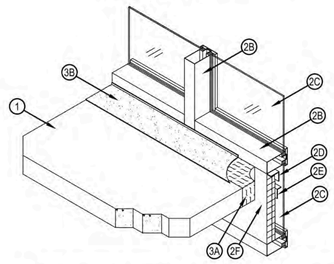
1. CONCRETE FLOOR ASSEMBLY: Two-hour rated concrete floor assembly made from either lightweight or normal weight concrete with a density of 100-150 pcf, with a min. thickness of 4 in. at the joint face. Overall slab thickness may vary to accommodate various blockout depths (longitudinal recesses) formed in the concrete, to house the architectural cover plate. The blockout width may also vary without restriction.
2. CURTAIN WALL ASSEMBLY: The curtain wall assembly shall incorporate the following construction features:
   A. Mounting Attachment: (Not shown) Attachment of the curtain wall framing to the structural framing shall be according to the curtain wall manufacturer's instructions. When required, the mounting attachments to the floor slab shall be connected to the joint face of the floor slab, according to the curtain wall manufacturer's instructions. Max. distance between mounting attachments shall be 10 ft.
   B. Steel-Stud Framing: Vertical framing members shall be a min. 3-5/8 in. by 1-5/8 in. 18 GA steel "C" studs secured in an 18 GA steel track top and bottom using #6 x 1.25 in. Bugle head SD PT screws. Vertical framing shall not exceed a spacing of 24 in. on center (oc).
   C. Sandwiched Wall Surface: Use a min. 1/2 in. thick, 48 in. wide by 96 in. long, exterior grade gypsum wallboard (ASTM C 79), cement board, or fiberglass sheathed gypsum wallboard placed over and secured to framing with min. 1-1/4 in. long Type S drywall screws 8 in. oc.
   D. Curtain Wall Insulation: (Optional – Not Shown) A faced or un-faced mineral wool or fiberglass** batt insulation installed in each stud cavity in accordance with manufacturer's instructions. (** Listed with Intertek)
   E. Barrier Insulation: Use a nom. 24 in. wide by 4 in. thick min. 4 pcf faced or un-faced mineral wool** batt insulation cut to size as required. Install barrier insulation in each stud cavity so that min. 32 in. of barrier insulation is above the surface of the perimeter joint protection and a min. of 24 in. is below the perimeter joint protection. Barrier insulation length is min. 24 in. and fitted tightly between vertical framing members filling all studs. Seal all butt joints of barrier insulation with min. 4 in. wide aluminum foil faced tape. The curtain wall insulation shall completely fill the recess of the min. 3-5/8 in. by 1-5/8 in., 18 GA steel "C" studs. (** Listed with Intertek)
   F. Interior Curtain Wall Surface: Apply after Perimeter Joint Protection (3) is installed. Use a min. 1/2 in. thick, 48 in. wide by 96 in. long, Type X gypsum wallboard (ASTM C 36), placed over and secured to framing with #6 by 1-1/4 in. long Type S drywall screws 8 in. oc on the periphery and 12 in. oc in the field. Screw heads are covered with joint compound. Joints created between gypsum wallboard are taped and floated with joint compound. Gypsum wallboard only required to be continuously placed a min. 32 in. above surface of perimeter joint protection. Gypsum wallboard below the slab is optional.
   G. Exterior Curtain Wall Insulation: (Optional -Not Shown) An expanded polystyrene foam (EPS) insulation. The EPS foam boards measure 24 in. wide by 48 in. long by 4 in. thick with a nominal density of 1 pcf. The EPS foam is attached to the sandwiched wall surface using mechanical fasteners or an adhesive in accordance with manufacturer's recommendations. Install the EPS boards in a running bond (brick-like) pattern and staggered over sandwiched wall surface (2C) joints. Apply pressure to the EPS boards to assist in the bonding process. All EPS boards must be butted together with no gaps or voids between them. Allow a min. of 12 hours before continuing the application process when using adhesive. The EPS boards must be rasped to remove all irregular seams and establish a continuous flat surface.
   H. Exterior Curtain Wall Finish: Use cementitious, aluminum or steel siding of any type. Install per manufacturer's instructions. Secure siding to wall assembly using conventional acceptable fastening techniques.
   I. Glass Vision Panels: Glass vision panels shall be a min. 35-1/2 in. above the top surface of the floor assembly. Glass vision panels shall be installed to curtain wall framing according to the curtain wall system manufacturer's guidelines. Use a min. 1/4 in. thick, clear tempered glass with a nom. width of 59 in. and height of 71 in.
   J. Window Gaskets: Secure glass vision panels with a thermal break (thermal-set rubber extrusion).
   K. Window Framing: Steel framing members shall be a min. 3-5/8 in. by 1-5/8 in. 18 GA steel "U" channel or similar construction that is compatible with steel-stud framing (2b). Locate window framing at least 35 in. above the top surface of the floor assembly.
3. PERIMETER JOINT PROTECTION: The perimeter joint (linear opening) shall not exceed an 8 in. nom. joint width (joint width at installation) and the perimeter joint treatment shall incorporate the following construction features:
   A. Packing Material: Use a min. 4 in. thick, 4 pcf density, mineral wool** batt insulation installed with the fibers running parallel to the slab edge and curtain wall. The packing material shall be compressed 33% in the nominal joint width. Compress the batt insulation into the perimeter joint such that the top surface of the batt insulation is flush with the top surface of the concrete floor slab. Splices (butt joints) in the lengths of mineral wool batt insulation are to be tightly compressed together, min. compression 0.25 in. per piece. Notch packing material to receive support angle (3C) so that packing material is in contact with Sandwiched Wall Surface (2C). Reference the Introduction to Fire Resistive Joint Systems Section of this Directory for more details on how to determine the cut width of the insulation to be installed in the nominal joint width, and how to determine the compressed percentage of a known insulation width installed in a known nominal joint width. (** Listed with Intertek)
   B. CERTIFIED MANUFACTURER: Hilti, Inc.
      CERTIFIED PRODUCT: Joint Spray or Sealant
      MODEL: Firestop Joint Spray CFS-SP WB or Silicone Joint Spray CFS-SP SIL
      Fill, Void or Cavity Material: To be applied (sprayed, Brushed, or painted) to cover the exposed surface of the mineral wool installed in the perimeter joint. Apply at the thickness specified in Table 1 and overlap the material a min. 1/2 in. onto the Barrier Insulation (2E) and Concrete Floor Assembly (1). If the spraying process is stopped and the applied liquid cures to an elastomeric film before process is restarted, then overlap the edge of the cured material at least 1/8 in. with the spray. Reference Product Section of this Directory for more details about the Listed product.
   C. Support Angle: Standard 1-1/2 x 1-1/2 in. min. 20 GA galvanized steel angle attached between all studs with self tapping self drilling screws. Set angle at mid height of Packing Material (3A).
   D. Support Clips: (Not Shown) Support clips are optional but recommended for installations subject to vertical shear movement. Standard Z-shaped clips are 20 GA galvanized steel with the following dimensions: 1 in. wide by 3 in. high with a 2 in. upper leg and 3 in. lower leg.

**Before testing, the spliced, test specimen was cycled 500 times at 30 cpm according to ASTM E 1399 and ICBO ES AC 30 (Jan 1997)

Design No. HI/BP 60-01
PERIMETER FIRE BARRIER SYSTEM
Hilti, Inc.
ASTM E 2307
Table 1

	FIRESTOP JOINT SPRAY CFS-SP WB	SILICONE JOINT SPRAY CFS-SP SIL
F-RATING	1-HR.	1-HR.
T-RATING	54-MIN.	54-MIN.
APPLICATION THICKNESS	1/8" WET FILM (1/16" DRY)	2mm (0.079") WET FILM
CYCLING (%) VERTICAL SEE NOTE 1	±5	±5

L-Rating <1.0 SCFM/LF



1. CONCRETE FLOOR ASSEMBLY: Two-hour rated concrete floor assembly made from either lightweight or normal weight concrete with a density of 100-150 pcf, with a min. thickness of 4 in. at the joint face. Overall slab thickness may vary to accommodate various blockout depths (longitudinal recesses) formed in the concrete, to house the architectural cover plate. The blockout width may also vary without restriction.
2. CURTAIN WALL ASSEMBLY: The curtain wall assembly shall incorporate the following construction features:
   A. Mounting Attachment: (Not shown) Attachment of the min. 1/4 in. plate steel curtain wall framing to the structural framing shall be according to the curtain wall manufacturer's instructions to allow vertical shear movement only. The mounting attachments to the floor slab shall be connected to the joint face of the floor slab, in accordance with the curtain wall manufacturer's instructions.
   B. Aluminum Framing: Rectangular aluminum tubing mullions and transoms, sized according to the curtain wall system manufacturer's guidelines. Min. overall dimensions of the extruded framing sections are 0.100 in. thick aluminum with a min. 3-3/4 in. depth and a min. of 2-1/2 in. width. Mullion and Transom covers are added to the external side of the framing, giving the framing system a total depth of min. 5-5/16 in. Mullions are to be spaced a min. 60 in. oc and transoms are to be spaced a min. 12-1/2 in. oc For the spandrel region, the lower transom must be placed a min. of 5-1/2 in. below the concrete floor (as measured from the underside of the floor to the top side of the transom) and the upper transom (as measured from the top surface of the floor to the underside of the transom) may be located flush with the top surface of the floor, or higher, while maintaining the min. 10 in. spandrel height.
   C. Glass Panels: Glass panels shall be sized and attached to curtain wall framing according to the curtain wall system manufacturer's guidelines. Use a min. 1/4 in. thick, clear heat-strengthened (HS) glass or tempered glass with a max. width and height less than the aluminum framing o.c. spacing, which allows the glass to be secured between the notched shoulder of the aluminum framing and pressure bar. Panels are secured with a thermal break (rubber extrusion), pressure bar (aluminum extrusion), min. 1/4-20 x 5/8 in. long screws, and a snap face (aluminum extrusion).
   D. Spandrel Angles: Min. 20 GA 2 in. x 2 in. galvanized steel angle mounted to the underside of the top spandrel transom extending the full length of the transom between each vertical framing member. Position so that the curtain wall insulation (2F), when placed flush against the back surface of the angle, is flush with the internal surface of the vertical framing members. Secure the angle to the transom with min. 1 in. No. 10 self -tapping sheet metal screws spaced a max. 8 in. oc.
   E. Retainer Angle: Min. 20 GA 1 in. x 2 in. galvanized steel angle mounted horizontally in the spandrel area to reinforce the curtain wall insulation. The 2 in. leg is placed flush against the exterior surface of the curtain wall insulation and the 1 in. dimension is positioned at the top of the 2 in. leg, perpendicular to and away from the insulation as illustrated. Place a min. of one angle in each spandrel cavity between vertical framing members. The top of the angle should be located flush with the bottom surface of the floor. On both ends of each angle, cut the 1 in. leg of the angle 2 in. from the end and fold down to form a slot that is slid onto the flange of the z-clip (not shown)
   F. Curtain Wall Insulation: Use only mineral wool bearing an Intertek certified product label and meeting the following min. requirements. A nom. 2 in. thick, 8 pcf density mineral wool batt insulation, faced on one side with aluminum foil scrim (vapor retarder) which faces the room interior, is installed to fill all cavities of the spandrel region between the framing. The batt is to be fitted tightly to the framing, and is secured to the framing with screws and 1-1/2 in. diameter steel clinch shields (not shown) spaced 11 in. oc and attached to the horizontal perimeter spandrel angles (2D). All meeting edges of insulation are sealed with nom. 4 in., wide pressure sensitive aluminum foil faced tape centered over the junction so that approx. 2 in. of tape covers each edge of the adjacent insulation. Place a horizontal seam at the centerline of the perimeter joint protection and reinforce with angle (2E). Strips of 2 in. thick x 8 in. wide, 8 pcf mineral wool batt insulation faced on one side with aluminum foil scrim were installed as mullion covers (not shown). The covers were centered along vertical framing members and secured to the members with impaling pins and clips.
3. PERIMETER JOINT PROTECTION: The perimeter joint (linear opening) shall not exceed an 6 in. nom. joint width (joint width at installation) and the perimeter joint treatment shall incorporate the following construction features:
   A. Packing Material: Use only mineral wool bearing an Intertek certified product label and meeting the following min. requirements. A min. 4 in. thick, 4 pcf density, mineral wool batt insulation installed with the fibers running parallel to the slab edge and curtain wall. After the Perimeter Fire Barrier Reinforcement angle (2F) is installed, the packing material shall be compressed 33% in the nominal joint width. Compress the batt insulation into the perimeter joint. Ensure the top surface of the batt insulation is flush with the top surface of the concrete floor slab. Splices (butt joints) in the lengths of mineral wool batt insulation are to be tightly compressed together with min. compression of 0.25 in.. per piece.
   B. CERTIFIED MANUFACTURER: Hilti, Inc.
      CERTIFIED PRODUCT: Joint Spray or Sealant
      MODEL: Firestop Joint Spray CFS-SP WB or Silicone Joint Spray CFS-SP SIL
      Fill, Void or Cavity Material: Apply over the Packing Material (3A) as discussed below.
      Apply at the thickness specified in Table 1 and overlap the material a min. 1/2 in. onto the adjacent curtain wall assembly and concrete floor slab assembly. When the spraying process is stopped and the applied liquid cures to an elastomeric film before application process is restarted, overlap the edge of the cured material at least 1/8 in. with the spray. Reference Product Section of the Intertek (OPL) Directory for more details about the Listed product.
   C. Support Clips: (not shown) An optional but recommended item for installations subject to vertical shear movement. Standard Z-shaped clips are 20 GA galvanized steel with the following dimensions: 1 in. wide by 3 in. high with a 2 in. upper leg and 3 in. lower leg.

Design No. HI/BPF 120-27
Perimeter Fire Barrier System
Hilti, Inc.
Edge of Slab QuickSeal CFS-EOS QS
ASTM E2307, CAN/ULC-S115
Table 1

	Edge of Slab Quick Seal, CFS-EOS QS
F-Rating	2 Hour
T-Rating	43 Minute
L-Rating	< 2.0 SCFM/LF

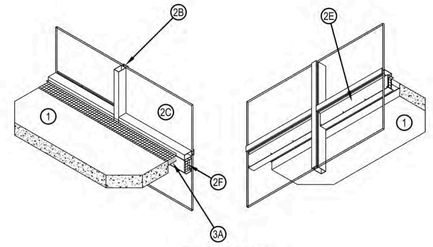


Figure 1. Isometric Views

Table 2. CFS-EOS QS Sizes

Product	Allowable Joint Width	
	Minimum	Maximum
CFS-EOS QS Small	1-1/2 in.	2 in.
CFS-EOS QS Medium	2 in.	3 in.
CFS-EOS QS Large	3 in.	4 in.

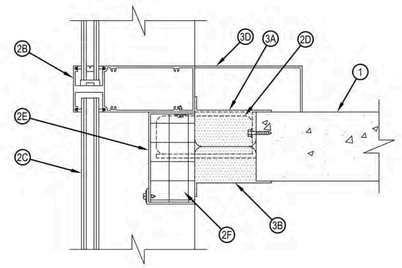


Figure 2. Side Cross-Section

1. CONCRETE FLOOR ASSEMBLY: 2 hour rated concrete floor assembly made from either lightweight or normal weight concrete with a density of 100 to 150 pcf, having a min. thickness of 4-1/2 in. at the joint face. When a longitudinal recess (blockout) is required to contain an architectural joint system, increase concrete floor assembly thickness to maintain a min. thickness of 4-1/2 in. and accommodate depth of blockout formed in the concrete; blockout width unrestricted.
2. CURTAIN WALL ASSEMBLY: The curtain wall assembly shall incorporate the following construction features:
   A. MOUNTING ATTACHMENT (Not Shown) – Attach aluminum framing (Item 2B) to the structural framing with min. 1/2 in. thick aluminum anchor brackets according to the curtain wall manufacturer's instructions. Connect the mounting attachments to the joint face of the concrete floor assembly (Item 1) according to the curtain wall manufacturer's instructions.
   B. ALUMINUM FRAMING – Use hollow rectangular aluminum extruded tubing with min. overall dimensions of 0.100 in. thick, 5-1/4 in. deep and 2-1/2 in. wide. Locate mullions (vertical aluminum framing) min. 60 in. oc and space transoms (horizontal aluminum framing) min. 32-1/2 in. oc. For the spandrel region, locate the upper transom (horizontal aluminum framing) even with the top face of the concrete floor assembly (Item 1).
   C. GLASS PANELS – Size and install into aluminum framing (Item 2B) in accordance with the curtain wall manufacturer's instructions. Use min. 1/4 in. thick, clear, heat strengthened (HS) or tempered glass with height and width sized accordingly for the aluminum framing (Item 2B) spacing. OC spacing shall allow glass to be secured to the aluminum framing (Item 2B) between the notched shoulders. Secure glass panels with a thermal break (rubber extrusion), pressure bar (aluminum extrusion), min. 1/4-20 × 5/8 in. long screws, and a snap face (aluminum extrusion).
   D. ALUMINUM ANCHOR BRACKET (Not Shown): Use min. 1/2 in. thick aluminum anchor brackets to serve as part of the mounting attachment (Item 2A) rigidly secured to the aluminum framing (Item 2B) and the concrete floor assembly (Item 1) such that the aluminum anchor is flush with the top face of the concrete floor.
   E. BACKPAN: Create a 6 in. high by 4 in. deep 18 GA galvanized steel backpan to house the curtain wall insulation (Item 2F). Use two L-shaped pieces measuring 4 in. x 6 in. and 4 in. x 1 in., respectively. Attach the 4 in. leg of the L-shaped 18 GA galvanized steel sheet measuring 4 in. x 6 in. to the underside of the floor-level horizontal aluminum framing (Item 2B) with No. 10 self-drilling sheet metal screws spaced maximum 12 in. oc. Apply a bead of Hilti CFS-S SIL GG Firestop Silicone between the horizontal aluminum framing (Item 2B) and the L-shaped 18 GA steel sheet. Attach the 1 in. leg of the 4 in. x 1 in., L-shaped 18 GA galvanized steel sheet to the 6 in. leg of the 4 in. x 6 in., L-shaped 18 GA galvanized steel sheet with No. 10 self-drilling sheet metal screws spaced maximum 12 in. oc. The 4 in. side of the 4 in. × 1 in. L-shaped 18 GA galvanized steel sheet is to be extended such that a 6 in. leg can be bent up and formed into a vertical leg at the ends to secure it to the vertical aluminum framing (Item 2B) on each side with four No. 10 self-drilling sheet metal screws with two screws at the top and two screws at the bottom.
   F. CURTAIN WALL INSULATION: Use only mineral wool certified by an approved third party, bearing a listing label, meeting the following requirements:
      Fill the cavity formed by the backpan (Item 2D) with 2 layers of min. 2 in. thick, 8 pcf, mineral wool curtain wall insulation, tightly fit, compressed at least 1/8 in. in all directions.
3. PERIMETER JOINT PROTECTION: Do not exceed a 4 in. nominal joint width (joint width at installation) (per Table 2). Incorporate the following construction features for the perimeter joint protection (also known as perimeter fire barrier system):
   A. CERTIFIED MANUFACTURER: Hilti Corporation
      CERTIFIED PRODUCT: Edge of Slab QuickSeal CFS-EOS QS
      Compress the appropriately sized Edge of Slab QuickSeal product (per Table 2) into the perimeter joint opening. Remove paper from adhesive and adhere flaps to top side of concrete floor and front face of mullion. Splices (butt joints) in the length of Edge of Slab QuickSeal are to be tightly compressed together (minimum 1/4 in. compression).
   B. CERTIFIED MANUFACTURER: Hilti Corporation
      CERTIFIED PRODUCT: Edge of Slab QuickSeal CFS-EOS QS
      At each vertical aluminum framing (Item 2B), center and install an additional 12 in. length strip of CFS-EOS QS up against bottom of perimeter joint protection with flaps (facing down) adhered to concrete floor and back pan.
   C. CERTIFIED MANUFACTURER: Hilti Corporation
      CERTIFIED PRODUCT: Edge of Slab Waterstop CFS-EOS WS
      (Optional, Not Shown) Use only Hilti Corporation CFS-EOS WS bearing an Intertek Certified Label. Apply 2mm wet thickness over any seams and overlap a min 2 in. onto Edge of Slab QuickSeal, the adjacent curtain wall assembly and concrete floor slab assembly.
   D. JOINT COVER
      Install minimum 0.05 in. (1.29 mm) thick aluminum L-shaped joint cover extending the entire length of the Edge of Slab QuickSeal CFS-EOS QS. The vertical leg of the joint cover must be a minimum of 2.5 in. high and the horizontal leg must extend a minimum 1 in. beyond the joint. Joint cover to be continuously connected to transom via integrated keying function per curtain wall manufacturer's instructions.

1 TYPICAL PERIMETER FIRESTOP DIAGRAMS
12" = 1'-0"

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Revisions / Submission

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Baton Rouge, LA 70801
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NEW COLLEGE OF BUSINESS
SOUTHERN UNIVERSITY
BATON ROUGE, LOUISIANA
FP&C PROJECT NO. 19-616-26-01
WBS NO. F. 19002383, SITE CODE 2-17-038

Project Number: 22004
Date: 09-10-2026
Project Architect: ACB

FIRE RESISTANCE DIAGRAMS

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SOUTHERN UNIVERSITY AND A & M COLLEGE- BATON ROUGE
NEW COLLEGE OF BUSINESS

CODES USED:

1. INTERNATIONAL BUILDING CODE (IBC) - 2021 EDITION
2. LIFE SAFETY CODE, NFPA 101 - 2015 EDITION
3. INTERNATIONAL ENERGY CONSERVATION CODE (IECC) - 2021 EDITION
4. 2010 AMERICANS WITH DISABILITIES STANDARDS FOR ACCESSIBLE DESIGN
5. INTERNATIONAL MECHANICAL CODE (IMC) - 2021 EDITION
6. INTERNATIONAL PLUMBING CODE (IPC) - 2021 EDITION (WITH LOUISIANA AMENDMENTS)
7. NATIONAL ELECTRIC CODE (NEC) - 2020 EDITION

OCCUPANCY CLASSIFICATION:
BUSINESS - GROUP B
ASSEMBLY - GROUP A-3
NFPA: BUSINESS / ASSEMBLY
IBC TYPE OF CONSTRUCTION: IIB
NFPA TYPE OF CONSTRUCTION: TYPE II(000)
NO. OF STORIES: 3 (MAX ALLOWABLE - 3)
BUILDING HEIGHT: 62'-0" (MAX ALLOWABLE - 75'-0")
BUILDING AREA: 84,481 SF (MAX ALLOWABLE - 149,625 SF)

OCCUPANT LOAD CALCULATIONS:
BUSINESS - 150 GROSS
EDUCATIONAL (CLASSROOM AREA) - 20 NET
(SHOP AND OTHER VOCATIONAL ROOM AREAS) - 50 NET
ASSEMBLY (WITH FIXED SEATS)
UNCONCENTRATED (TABLES AND CHAIRS) - 15 NET

OCCUPANT LOAD PER FLOOR:
1ST FLOOR: 1,255
2ND FLOOR: 498
3RD FLOOR: 466

MAXIMUM ALLOWABLE AREA:
ASSEMBLY (A-3) - 28,500 PER FLOOR (IBC TABLE 506.2)
WITH FRONTAGE INCREASE:

PERCENTAGE OF BUILDING PERIMETER THAT HAS 30 FEET OR GREATER OF OPEN SPACE - 100%
FRONTAGE INCREASE FACTOR: 0.75

ALLOWABLE AREA = 28,500 + (28,500 X .75)

ALLOWABLE AREA = 49,875 SF/FLOOR

MAXIMUM BUILDING HEIGHT:
IBC 2021 TABLE 504.3 BUSINESS AND ASSEMBLY - TYPE IIB, SPRINKLERED: 75'
NFPA 5000 TABLE 7.4.1 TYPE II (000): 75'

MAXIMUM NUMBER OF STORIES:
IBC 2021 TABLE 504.4: BUSINESS - 4, ASSEMBLY (A-3) - 3

TRAVEL DISTANCE:

EXIT ACCESS TRAVEL DISTANCE
IBC 2021 TABLE 1017.2 - BUSINESS (SPRINKLERED) - 300'
ASSEMBLY (SPRINKLERED) - 250'

1020.5 Dead ends. Where more than one exit or exit access doorway is required, the exit access shall be arranged such that dead-end corridors do not exceed 20 feet (6096 mm) in length.
Exceptions:
2. In occupancies in Groups B, E, F, I-1, M, R-1, R-2, S and U, where the building is equipped throughout with an automatic sprinkler system in accordance with Section 903.3.1.1, the length of the dead-end corridors shall not exceed 50 feet (15 240 mm).

EXIT REQUIREMENTS

1007.1.1 Two exits or exit access doorways. Where two exits, exit access doorways, exit access stairways or ramps, or any combination thereof, are required from any portion of the exit access, they shall be placed a distance apart equal to not less than one-half of the length of the maximum overall diagonal dimension of the building or area to be served measured in a straight line between them.
Exception:
2. Where a building is equipped throughout with an automatic sprinkler system in accordance with Section 903.3.1.1 or 903.3.1.2, the separation distance shall be not less than one-third of the length of the maximum overall diagonal dimension of the area served.

1005.3.1 Stairways. The capacity, in inches, of means of egress stairways shall be calculated by multiplying the occupant load served by such stairways by a means of egress capacity factor of 0.3 inch (7.6 mm) per occupant. Where stairways serve more than one story, only the occupant load of each story considered individually shall be used in calculating the required capacity of the stairways serving that story.
Exceptions:
1. For other than Group H and I-2 occupancies, the capacity, in inches, of means of egress stairways shall be calculated by multiplying the occupant load served by such stairways by a means of egress capacity factor of 0.2 inch (5.1 mm) per occupant in buildings equipped throughout with an automatic sprinkler system installed in accordance with Section 903.3.1.1 or 903.3.1.2 and an emergency voice/alarm communication system in accordance with Section 907.5.2.2.

1011.2 Width and capacity. The required capacity of stair-ways shall be determined as specified in Section 1005.1, but the minimum width shall be not less than 44 inches (1118 mm).

1030.16 Handrails. Ramped aisles having a slope exceeding one unit vertical in 15 units horizontal (6.7-percent slope) and stepped aisles shall be provided with handrails in compliance with Section 1014 located either at one or both sides of the aisle or within the aisle width. Where stepped aisles have seating on one side and the aisle width is 74 inches (1880 mm) or greater, two handrails are required. Where two handrails are required, one of the handrails shall be within 30 inches (762 mm) horizontally of the stepped aisle.
Exceptions:
3. Handrail extensions are not required at the top and bottom of stepped aisles and ramped aisles to permit crossovers within the aisles.

FIRE-RESISTANCE RATING REQUIREMENTS FOR BUILDING ELEMENTS (HOURS)

	IBC 2021(Table 601)	NFPA 2015 (Table A.8.2.1.2)
Primary Structural Frame (hours)	0	0
Bearing Walls - Exterior (hours)	0	0
Bearing Walls - Interior (hours)	0	0
Non-Bearing Walls – Exterior (602)	0 (greater than 30' to nearest bldg.)	0
Non-Bearing Walls - Interior	0	0
Floor Construction (hours)	0	0
Roof Construction (hours)	0	0

VERTICAL OPENINGS / SHAFT ENCLOSURES (HOURS)
IBC 2021 - 1 HR (less than 4 stories) (713.4)
NFPA 2015 - 1 HR Fire barrier (Other)

INTERIOR EXIT STAIR ENCLOSURE
IBC 2021 - 1 HR (less than 4 stories) Section 713.4, Section 1023.2
NFPA 2015 - (7.1.3.2.1) 1 hour (less than 4 stories)

EXIT ACCESS CORRIDOR (HOURS)
IBC 2021 - 0 hours (Business, sprinklered) (Table 1020.1) – 44" wide min
NFPA 2015 - 0 HR (38.3.6.1(3))

FIRE PROTECTION SYSTEMS - AUTOMATIC SPRINKLER SYSTEM

The building will be protected throughout by a 3.1.1 automatic sprinkler system designed and installed in accordance with NFPA 13

1. Standpipes - Class I standpipe required as per NFPA 905.3.1
2. Lcations of Standpipes - All landings of required exit stairs, adjacent to door.

404.6 ENCLOSURE OF ATRIUMS. ATRIUM SPACES SHALL BE SEPARATED FROM ADJACENT SPACES BY A 1-HOUR FIRE BARRIER CONSTRUCTED IN ACCORDANCE WITH SECTION 707 OR A HORIZONTAL ASSEMBLY CONSTRUCTED IN ACCORDANCE WITH SECTION 711, OR BOTH.
EXCEPTIONS:
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907.2.1.1 EMERGENCY VOICE / ALARM COMMUNICATIONS SYSTEM. ACTIVATION OF THE FIRE ALARM SYSTEM SHALL INITIATE A SIGNAL USING AN EMERGENCY VOICE / ALARM COMMUNICATIONS SYSTEM IN ACCORDANCE WITH SECTION 907.5.2.2.

Revisions / Submission

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NEW COLLEGE OF BUSINESS
SOUTHERN UNIVERSITY
BATON ROUGE, LOUISIANA
FP&C PROJECT NO. 19-616-26-01
WBS NO. F.19002383, SITE CODE 2-17-038

Project Number:	22004
Date:	09-10-2026
Project Architect:	ACB

CODE COMPLIANCE INFORMATION

LS1.00

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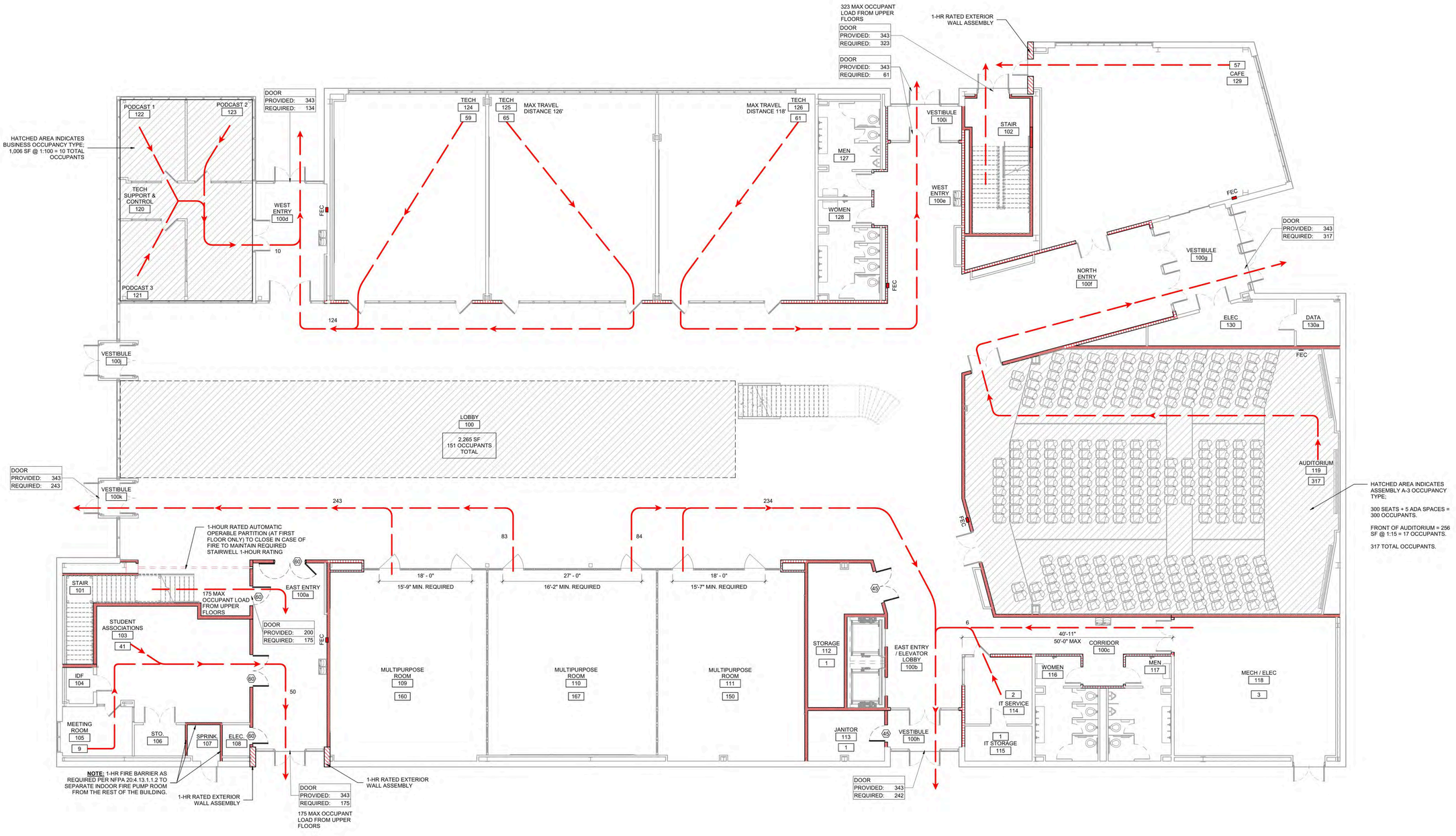
LIFE SAFETY LEGEND

- 127 / 77 / 50 — NUMBER OF OCCUPANTS ALONG PATH OF EGRESS
- DIRECTION OF EGRESS
- OCCUPANT LOAD
- SMOKE PARTITION WALL
- 1- HOUR RATED WALL
- DOOR — PROVIDED: 170 — REQUIRED: 72 — NUMBER OF OCCUPANTS ALLOWED / NUMBER OF OCCUPANTS EXITING
- (60) — REQUIRED OPENING RATING (min.)
- FEC — WALL SEMI-RECESSED FIRE EXTINGUISHER AND CABINET. RE: SPEC SECTION 104413 - FIRE PROTECTION CABINETS. RE: SPEC SECTION 104416 - FIRE EXTINGUISHERS
- EXIT SIGN. RE: ELEC. DWGS. CHEVRON INDICATES FACE DIRECTION



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

Revisions / Submission

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FP&C PROJECT NO. 19-616-26-01
WBS NO. F.19002383, SITE CODE 2-17-038

Project Number:	22004
Date:	09-10-2026
Project Architect:	ACB

LIFE SAFETY PLAN - 1ST FLOOR

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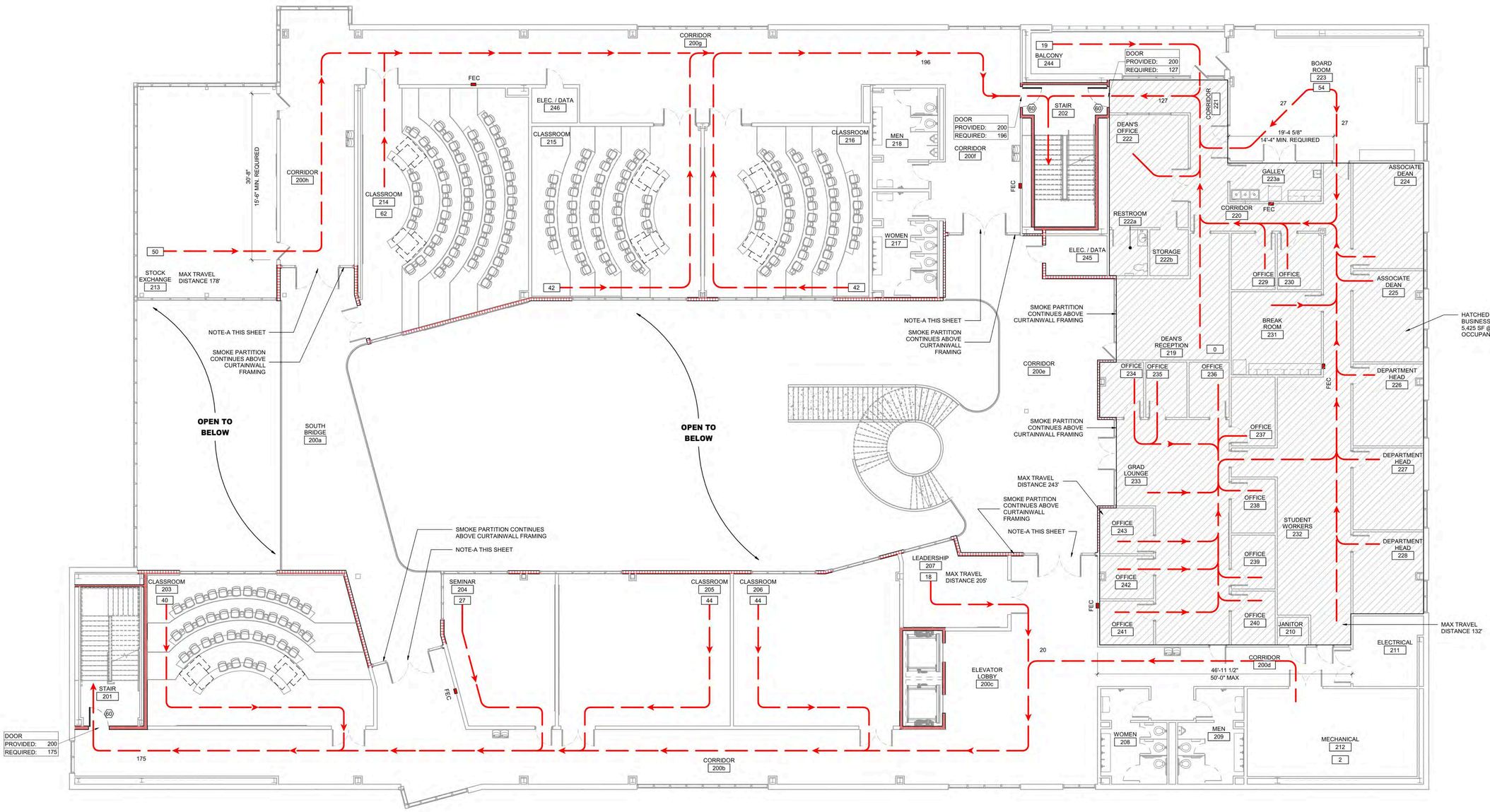
NOTE-A: DOORS ON MAGNETIC HOLD-OPEN DEVICE, AND RECEIVE ELECTRONIC LATCH RETRACTION. DOORS SHALL BE RELEASED UPON ACTIVATION OF THE FIRE ALARM, LOSS OF POWER, AND/OR SECURITY SYSTEM ACTIVATION. IN THE EVENT OF FIRE ALARM OR LOSS OF POWER, DOORS TO ALLOW FREE EGRESS IN/OUT. IN THE EVENT OF SECURITY SYSTEM ACTIVATION, DOORS TO ALLOW FREE EGRESS OUT ONLY.



1 LIFE SAFETY PLAN - 2ND FLOOR

1/8" = 1'-0"

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FP&C PROJECT NO. 19-616-26-01
WBS NO. F.19002383, SITE CODE 2-17-038

Project Number:	22004
Date:	09-10-2026
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LIFE SAFETY PLAN - 2ND FLOOR

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LIFE SAFETY LEGEND

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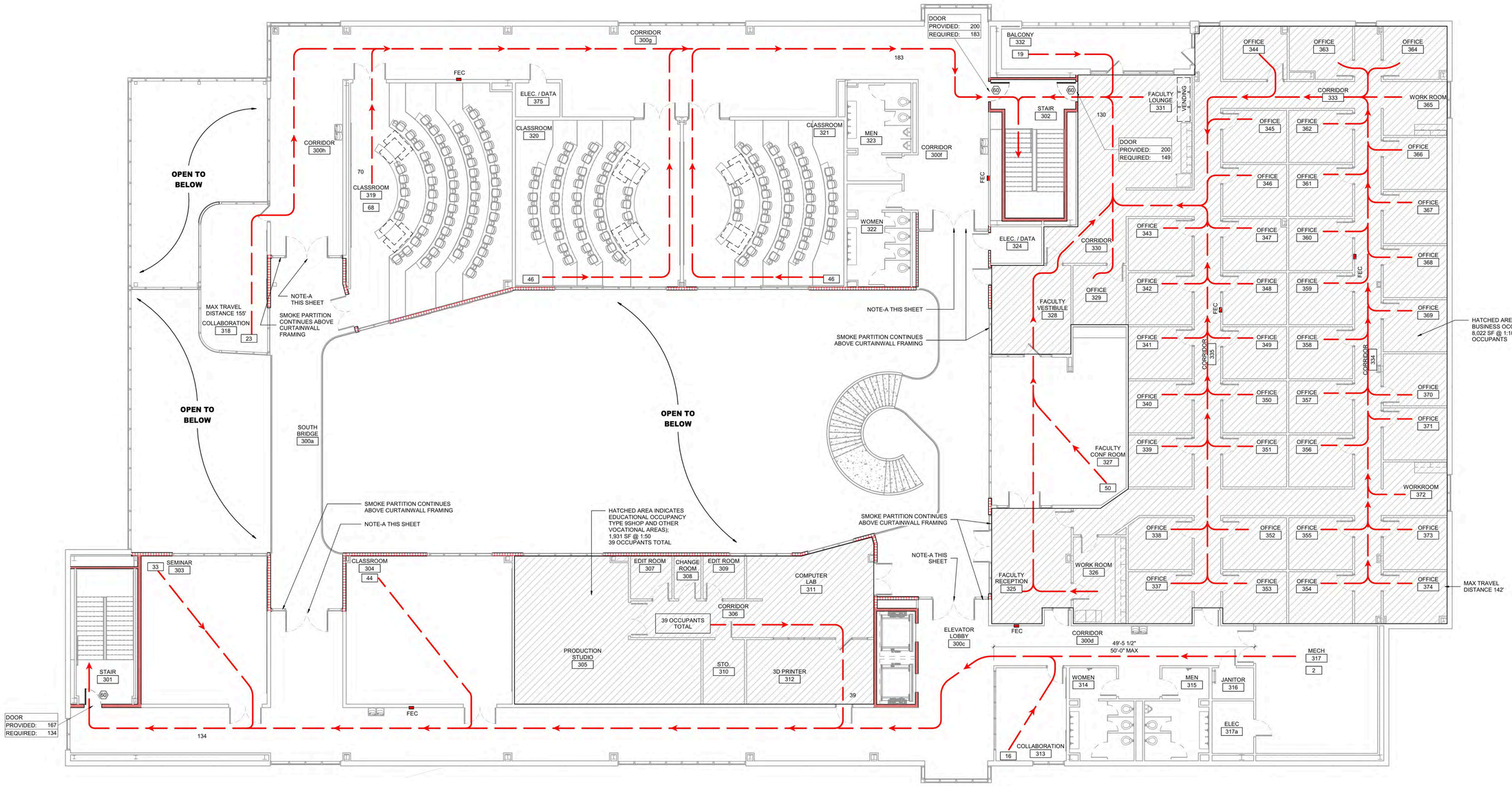

1 LIFE SAFETY PLAN - 3RD FLOOR
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WBS NO. F.19002383, SITE CODE 2-17-038

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Project Architect:	ACB

LIFE SAFETY PLAN - 3RD FLOOR

LS2.03

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Final SUE Plan Set
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STATE OF LOUISIANA
AUSTIN W. LACOMBE
License No. 47563
PROFESSIONAL ENGINEER
IN
CIVIL ENGINEERING
8/26/2025

SUBSURFACE UTILITY ENGINEERING MAP
SJB GROUP PROJECT No. 100472.00
SOUTHERN UNIVERSITY COLLEGE OF BUSINESS
EAST BATON ROUGE PARISH
WILLIAMS ARCHITECTURE

SJB GROUP, LLC

SHEET NUMBER	
PARISH	EAST BATON ROUGE
CONTROL SECTION	N/A
SJB GROUP PROJECT	100472.00
COMPUTED AWL / CHECKED KMK	
DETAILED ZCB / CHECKED AWL	
DATE: 08/07/2025 SCALE: 1"=50'	

REVISION DESCRIPTION | BY | DATE

FILE NO. XX-XX-X-XXX | S.U.E. SHEET NO.

Final SUE Plan Set
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SUBSURFACE UTILITY ENGINEERING MAP
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SJB GROUP, LLC

COMPUTED	AWL
CHECKED	KMK
DETAILED	ZCB
CHECKED	AWL
DATE	08/07/2025
SCALE	1"=50'

PARISH	EAST BATON ROUGE
CONTROL SECTION	N/A
SJB GROUP PROJECT	100472.00

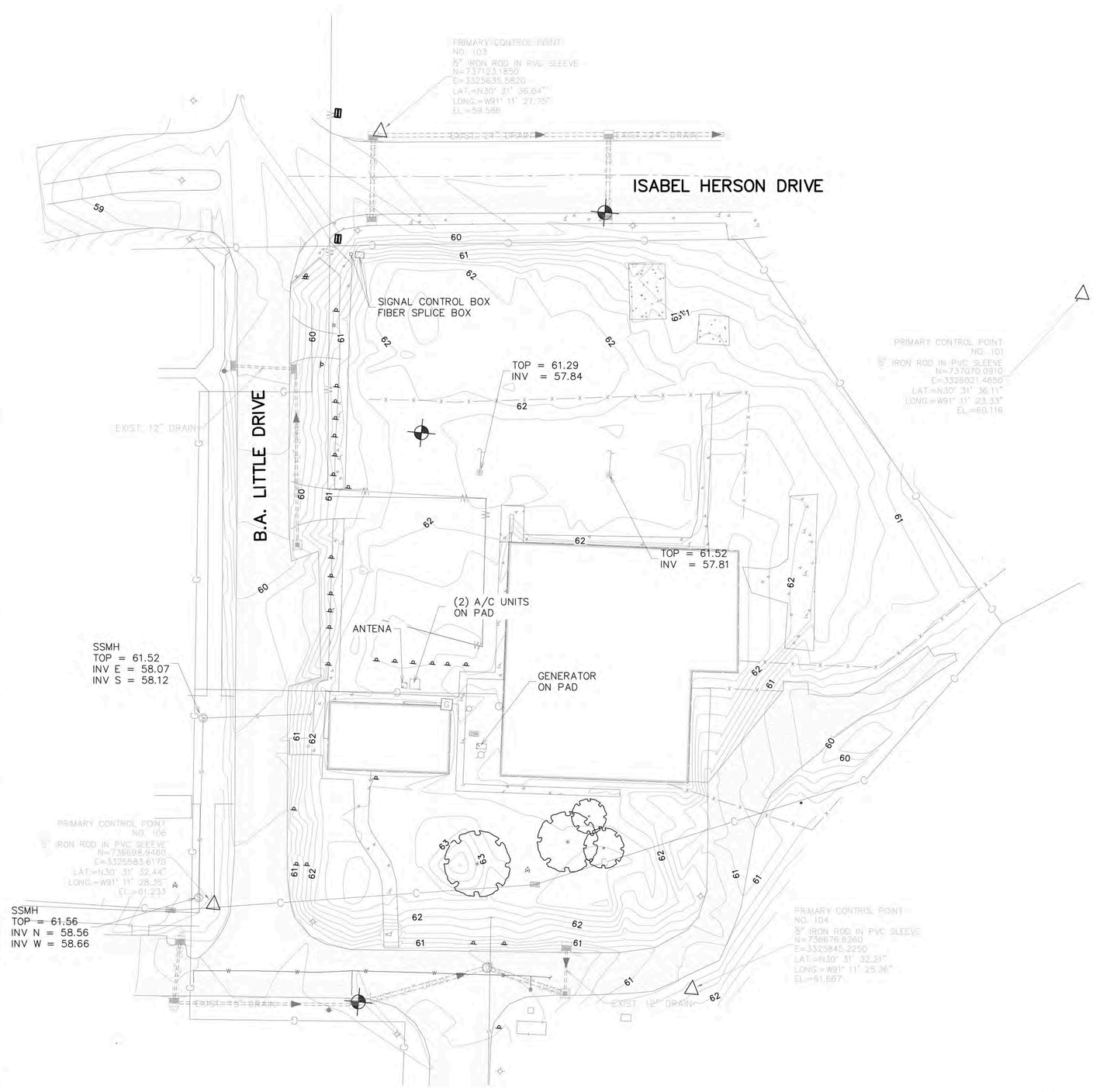
SHEET NUMBER

BY | REVISION DESCRIPTION | DATE

FILE NO. XX-XX-X-XXX | S.U.E. SHEET NO. 1



VICINITY MAP



SCALE: 1" = 30'

0 15 30

GENERAL NOTES:

1.) FLOOD NOTE: IN ACCORDANCE WITH FEMA, FLOOD INSURANCE RATE MAP, PANEL NO.2200580165E OF EAST BATON ROUGE PARISH, LOUISIANA, LAST REVISED 05/07/2008, THE PROPERTY SHOWN HEREON IS LOCATED IN FLOOD ZONE "X". NEAREST BASE FLOOD ELEVATION = 48.0' (NAVD 1988). BASE FLOOD ELEVATION IS SUBJECT TO CHANGE AND SHOULD BE VERIFIED WITH THE LOCAL AUTHORITY'S FLOOD PLAIN ADMINISTRATOR BEFORE ANY IMPROVEMENTS TO THE PROPERTY ARE CONTEMPLATED.

2.) ZONING: A4 = GENERAL RESIDENTIAL
ZONING INFORMATION WAS OBTAINED FROM http://gis.brgov.com/maps. ZONING IS SUBJECT TO CHANGE AND SHOULD BE VERIFIED WITH THE LOCAL AUTHORITY'S ZONING ADMINISTRATOR BEFORE ANY IMPROVEMENTS TO THE PROPERTY ARE CONTEMPLATED.

3.) REFERENCE DOCUMENTS:
A.) HORIZONTAL POSITIONS SHOWN HEREON WERE ESTABLISHED 8/17/2022 BY CIVIL SOLUTIONS BASED ON NAD 1983 GPS DERIVED DATA REFERENCED TO THE LSU C4G NETWORK STATEWIDE CORS SYSTEM AND ARE IN STATE PLANE COORDINATES, LOUISIANA SOUTH ZONE, U.S. FEET.

4.) BASE BEARING OBTAINED FROM REFERENCE DOCUMENT "A".

5.) NO ATTEMPT HAS BEEN MADE BY CSCG, INC. TO VERIFY TITLE, ACTUAL LEGAL OWNERSHIPS, DEED RESTRICTIONS, SERVITUDES, EASEMENTS, OR OTHER BURDENS ON THE PROPERTY, OTHER THAN THAT FURNISHED BY THE CLIENT OR HIS REPRESENTATIVE.

6.) WETLANDS:
A JURISDICTIONAL WETLAND DETERMINATION HAS NOT BEEN DONE, BY CSCG, INC. AND IS NOT PART OF THIS SURVEY.

7.) UTILITIES:
THE UNDERGROUND UTILITIES SHOWN HAVE BEEN LOCATED FROM LA. ONE CALL OR VISIBLE UTILITY FEATURES. THE SURVEYOR MAKES NO GUARANTEE THAT THE UNDERGROUND UTILITIES SHOWN COMPRISE ALL SUCH UTILITIES IN THE AREA, EITHER IN SERVICE OR ABANDONED. THE SURVEYOR FURTHER DOES NOT WARRANT THAT THE UNDERGROUND UTILITIES SHOWN ARE IN THE EXACT LOCATION INDICATED. THE SURVEYOR HAS NOT PHYSICALLY LOCATED THE UNDERGROUND UTILITIES, EXCEPT FOR ABOVE GROUND VISIBLE UTILITY FEATURES.

LOUISIANA ONE CALL WAS CONTACTED FOR UTILITY LOCATIONS ON 09/02/22; UTILITIES TO BE MARKED BY: 09/08/22. TICKET NO.: 220603079

UTILITY COMPANIES TO BE CONTACTED BY LOUISIANA ONE CALL:
SOUTHERN UNIVERSITY AT BR – TELEPHONE (225) 200-3919
AT&T DISTRIBUTION – TELEPHONE (225) 200-3919
ENTERGY – GAS: TELEPHONE (225) 654-4020
COLONIAL PIPELINE – TELEPHONE (225) 2523895
COX COMMUNICATION – CABLE: TELEPHONE (225) 806-4745

8.) BUILDING SQUARE FOOTAGE SHOWN IS APPROXIMATE AREA OF BUILDING FOOTPRINT AND DOES NOT INDICATE TOTAL USEABLE ENCLOSED AREA.

DEDICATION:

THIS IS TO CERTIFY THAT THE UNDERSIGNED IS THE OWNER OF THE LAND SHOWN HEREON.
THE STREET AND OF RIGHTS OF WAY SHOWN HEREON, IF NOT PREVIOUSLY DEDICATED ARE HEREBY DEDICATED TO THE PERPETUAL USE OF THE PUBLIC FOR PROPER PURPOSES. ALL AREAS SHOWN AS SERVITUDES ARE GRANTED TO THE PUBLIC FOR USE OF UTILITIES, DRAINAGE, SEWAGE REMOVAL OR OTHER PROPER PURPOSE FOR THE GENERAL USE OF' THE PUBLIC. NO TREES, SHRUBS OR OTHER PLANTS MAY BE PLANTED, NOR SHALL ANY BUILDING, FENCE, STRUCTURE OR IMPROVEMENTS BE CONSTRUCTED OR INSTALLED WITHIN OR OVER ANY SERVITUDE OR RIGHT OF WAY SO AS TO PREVENT OR UNREASONABLY INTERFERE WITH ANY PURPOSES FOR WHICH THE SERVITUDE OR RIGHT OF WAY IS GRANTED.

PLAT NOTES:

SOUTHERN UNIVERSITY
APPROXIMATE TOTAL ACREAGE: 527.8
LOT XXX =XXX ACRES
LOT XXX = XXX ACRES
EXISTING USE: HDR (HIGH DENSITY RESIDENTIAL)
INST (INSTITUTIONAL)
FUTURE LAND USE: INST (INSTITUTIONAL)SCHOOL
DISTRICT: EBR – 3
FIRE DISTRICT: BATON ROUGE CITY FIRE
CHARACTER AREA: "URBAN-WALKABLE"
MINIMUM FRONTAGE: 20' FT.
MINIMUM LOT SIZE: 6,000 SQ. FT.
MINIMUM LOT WIDTH: 100' FT.

CPPC ID NUMBERS:

LOT = SOUTHERN UNIVERSITY = 420080359

NOTE:

THE CITY OF BATON ROUGE AND PARISH OF EAST BATON ROUGE DOES NOT ENFORCE PRIVATE DEED AND/OR SUBDIVISION RESTRICTIONS. HOWEVER, THE APPROVAL OF THIS PLAT DOES
NOT RELEASE THE OWNER AND/OR CONTRACTOR/BUILDER FROM COMPLYING WITH ANY SUCH RESTRICTIONS THAT MAY BE ATTACHED TO THE PROPERTY ON THIS PLAT.

THE APPROVAL OF THIS PLAT OR MAP DOES NOT RELIEVE THE
IMMEDIATE PROPERTY OWNER OR FUTURE PROPERTY OWNER FROM COMPLYING WITH ALL APPLICABLE FEDERAL, STATE AND CITY-PARISH LAWS AND ORDINANCES GOVERNING THE SALE AND DEVELOPMENT OF THE PROPERTY. IN PARTICULAR, NO FILING OF THE PROPERTY SHALL BE COMMENCED UNTIL ALL APPLICABLE PROVISIONS OF CHAPTER 15 OF THE UNIFIED DEVELOPMENT CODE ARE ADDRESSED.

FILL NOTE:

VARIOUS LOTS WITHIN THE SCOTLAND PLANTATION ADDITION SUBDIVISION HAVE RECEIVED FILL DURING CONSTRUCTION PHASE OF THE PROJECT. EACH BUILDER/ OWNER SHALL BE RESPONSIBLE FOR INDEPENDENTLY INVESTIGATING THE SOIL CONDITIONS OF THE LOT AND SHALL FURNISH COMPACTION DATA TO THE PERMIT OFFICE PRIOR TO COMMENCING CONSTRUCTION TO ENSURE BUILDING CODE COMPLIANCE FOR APPROPRIATE FOUNDATION/SLAB DESIGN.

LEGEND:

SYMBOL	DESCRIPTION
	SET ½" IRON ROD UNLESS NOTED
	FOUND ½" IRON ROD UNLESS NOTED
	CALCULATED CORNER
	CONTROL POINT
	DRAIN MANHOLE
	DROP INLET
	SINGLE CURB INLET
	DOUBLE CURB INLET
	TEMPORARY BENCH MARK
	FOUND PROPERTY CORNER
	POWER POLE WITH ANCHOR
	SEWER MANHOLE
	SEWER CLEANOUT
	PIPELINE VENT
	POWER DROP
	POWER POLE
	POWER TRANSFORMER
	COMBINATION POLE
	POST
	GAS METER
	GAS RISER
	GAS VALVE
	FIBER OPTIC PEDESTAL
TEL	TELEPHONE PEDESTAL
	TELE. CROSS CON. BOX
TV	TV PEDESTAL
	TV MARKER
	TV MANHOLE TOP
	WATER METER
	WATER VALVE
	FIRE HYDRANT
	LIGHT
	SIGN
	TREE
	SHRUB
	TRAFFIC CONTROL BOX
	MAST ARM
	HANDICAP
	BUILDING FOOTPRINT
	CONCRETE PAVEMENT
	ASPHALT PAVEMENT
	GRASSED LANDSCAPE
	PROPERTY LINE
	ADJACENT PROPERTY LINE
	PROPERTY SERVITUDE
	ROAD CENTERLINE
	FIBEROPTIC
S	SEWER
OHP	OVERHEAD POWER LINE
G	GAS
T	TELEPHONE
C	CABLE
W	WATER
	FENCE
	DRAIN

Civil SOlutions
Consulting Group Inc.
301 Main Street Suite 830 Baton Rouge, LA 70801
Telephone: 225 283-0101
www.civilsolutionscgi.com

MAP SHOWING
TOPOGRAPHIC SURVEY
OF
SOUTH-EAST CORNER OF B.A.LITTLE DR. & ISABEL HERSON DR.
BEING A PORTION OF THE
SOUTHERN UNIVERSITY AND A&M COLLEGE
LOCATED IN
SECTION 39 T-6-S R-1-W
GREENSBURG LAND DISTRICT
EAST BATON ROUGE PARISH
LOUISIANA
FOR
WILLIAMS ARCHITECTURE, LLC

CERTIFICATION:

I HEREBY CERTIFY THAT THE PLAT SHOWN WAS MADE IN ACCORDANCE WITH LOUISIANA REVISED STATUTES 33:5051, ET. SEQ., AND CONFORMS TO ALL PARISH ORDINANCES GOVERNING THE SUBDIVISION OF LAND, AND THAT THIS SURVEY CONFORMS TO A CLASS "B" SURVEY IN ACCORDANCE WITH THE STATE OF LOUISIANA STANDARDS OF PRACTICE FOR PROPERTY BOUNDARY SURVEYS.

STATE OF LOUISIANA
MICHAEL T. RICHARD
REG. No. 4860
REGISTERED PROFESSIONAL LAND SURVEYOR

M. Todd Richard, P.L.S. — JUNE, 05 2024 DATE

Date: 09/09/2022
Project Number:
Drawn By:
Checked By:
Sheet: 1
Sheet No:

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Final SUE Plan Set
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SUBSURFACE UTILITY ENGINEERING MAP

WILLIAMS ARCHITECTURE

SJB GROUP PROJECT No. 100472.00

SOUTHERN UNIVERSITY COLLEGE OF BUSINESS

EAST BATON ROUGE PARISH



VICINITY MAP

SJB GROUP PROJ
No. 100472.00
SOUTHERN UNIVERSITY
COLLEGE OFBUSINESS



LAYOUT MAP

SCALE: 1 INCH = 1 MILE



STATE OF LOUISIANA
AUSTIN W. LACOMBE
License No. 47563
PROFESSIONAL ENGINEER
IN
CIVIL ENGINEERING
8/26/2025

SHEET NUMBER

PARISH: EAST BATON ROUGE
CONTROL SECTION: N/A
SJB GROUP PROJECT: 100472.00

COMPUTED: AWL
CHECKED: KMK
DETAILED: ZCB
CHECKED: AWL
DATE: 08/07/2025
SCALE: 1"=5000'MILE

SUBSURFACE UTILITY ENGINEERING MAP
SJB GROUP PROJECT No. 100472.00
SOUTHERN UNIVERSITY COLLEGE OF BUSINESS
EAST BATON ROUGE PARISH
WILLIAMS ARCHITECTURE

SJB GROUP, LLC

BY:
REVISION DESCRIPTION
DATE

FILE NO. XX-XX-X-XXX
S.U.E. SHEET NO. TITLE

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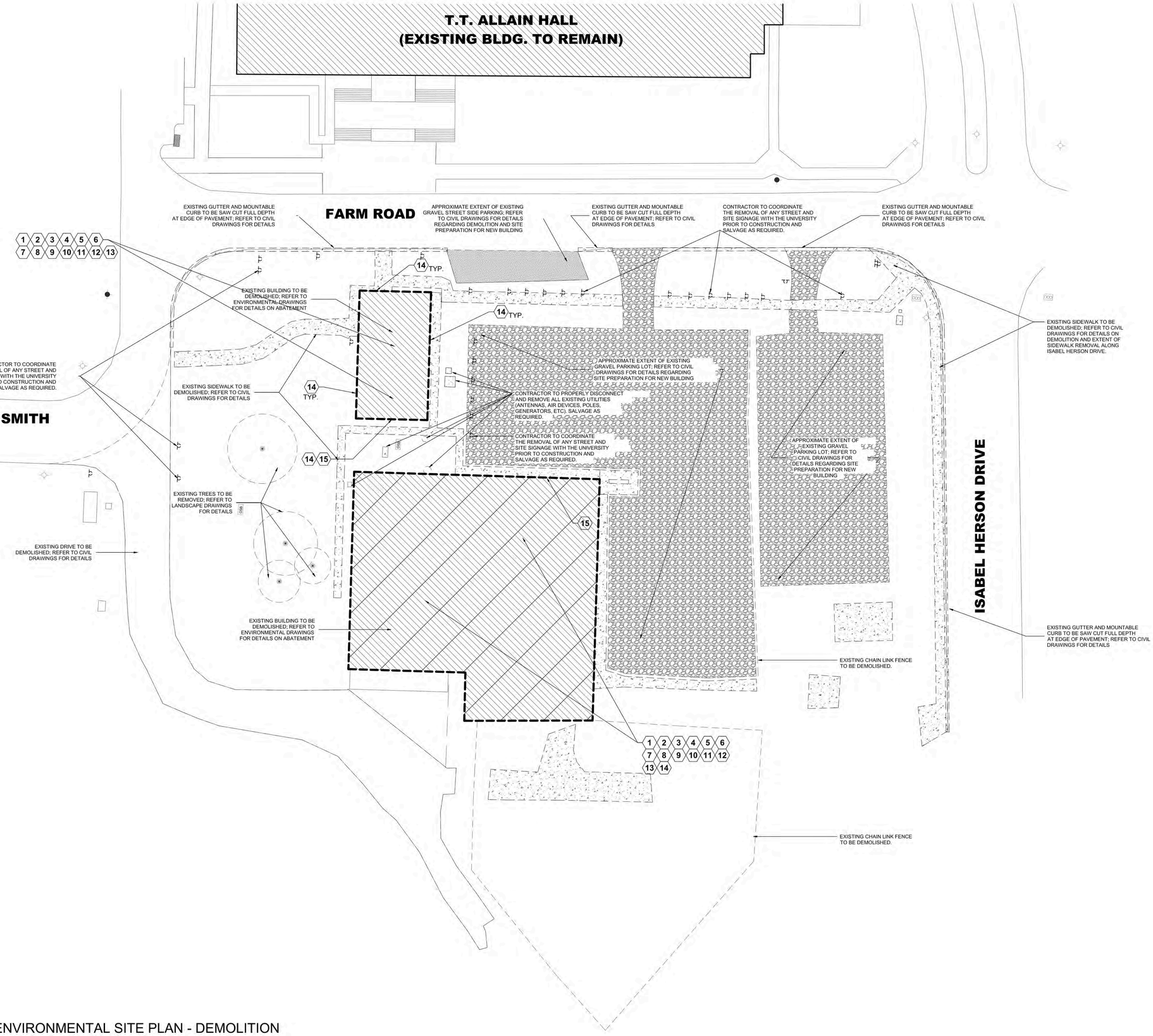

1 ENVIRONMENTAL SITE PLAN - DEMOLITION
1" = 20'-0"

Revisions / Submission

The drawings, specifications and other documents prepared by the Architect for this project are instruments of the Architect's service for use solely with respect to this project and, unless otherwise provided, the architect shall be deemed the author of these documents and shall retain all common law, statutory and other reserved rights, including reproducible copies, of the Architect's drawings, specifications and other documents for information and reference in connection with the Owner's use and occupancy of the project. The drawings, specifications or other documents shall not be used by the Owner or others on other projects, for additions to this project or for completion of this project by others, unless the Architect is adjudged to be in default under this agreement, except by agreement in writing and with appropriate compensation to the Architect.

ENGINEER IS NOT CERTIFYING THE INTEGRITY OF THE STRUCTURAL ELEMENTS OF THE BUILDING, INCLUDING THE FOUNDATION, DUE TO THIS WORK. STRUCTURAL ENGINEER IS NOT CERTIFYING THIS CERTIFICATION IS FOR THE ENVIRONMENTAL ABATEMENT ONLY.

STATE OF LOUISIANA
BENJAMIN A. RAYNER
License No. 46862
PROFESSIONAL ENGINEER
CIVIL ENGINEERING
04-10-2026

ASBESTOS ABATEMENT DESIGNER
HarryRayner 04-10-2026
HARRY RAYNER — CERTIFICATE NO. AB1002 — DATE

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tel 225.283.0520

Coleman Partners ARCHITECTS
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Baton Rouge, LA 70806
tel 225.387.4414

STRUCTURAL ENGINEER
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554 Colonial Dr.
Baton Rouge, LA 70806
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MEP ENGINEER
Thompson Luke and Associates, LLC
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225.293.9474

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CARBO Landscape Architecture
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Baton Rouge, LA 70806
225.302.7452

CIVIL ENGINEER
Civil Solutions Consulting Group, Inc.
301 Main Street, Suite 830
Baton Rouge, LA 70801
225.283.0101

NEW COLLEGE OF BUSINESS
SOUTHERN UNIVERSITY
BATON ROUGE, LOUISIANA
FP&C PROJECT NO. 19-616-26-01
WBS NO. F.19002383, SITE CODE 2-17-038

Project Number:	22004
Date:	09-10-2026
Project Architect:	ACB

ENVIRONMENTAL SITE PLAN - DEMOLITION

EV1.01

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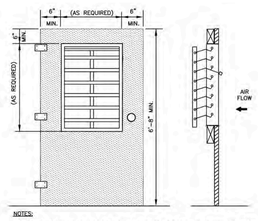
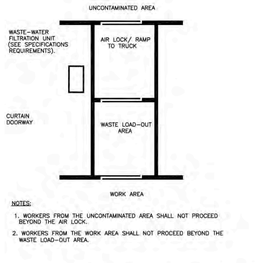


NOTES:

1. DOOR CONSTRUCTION SHALL BE A MINIMUM 3/4" FIRE-RETARDANT PLYWOOD. A SOLID CORE DOOR MAY BE USED.
2. MULTIPLE SMALL DAMPERS MAY BE UTILIZED IN LIEU OF A SINGLE, LARGE DAMPER.
3. DAMPERS SHALL BE ADJUSTED SO THAT THE DAMPER BLADES ARE IN THEIR OPEN POSITION WHEN PRESSURE DIFFERENTIAL MACHINES ARE IN OPERATION AND CLOSED WHEN PRESSURE DIFFERENTIAL MACHINES ARE TURNED OFF. DAMPER BLADES SHALL OVERLAP THE FRAME TO FORM A SEAL WHEN IN THEIR CLOSED POSITION.

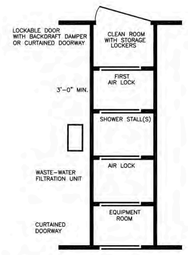
1 BACKDRAFT DAMPER DETAIL
SCALE: N.T.S.



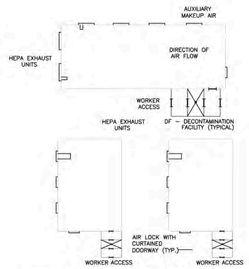
NOTES:

1. WORKERS FROM THE UNCONTAMINATED AREA SHALL NOT PROCEED BEYOND THE AIR LOCK.
2. WORKERS FROM THE WORK AREA SHALL NOT PROCEED BEYOND THE WASTE LOAD-OUT AREA.

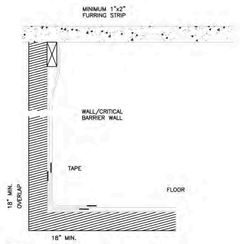
2 EQUIPMENT/MATERIAL DECONTAMINATION ENCLOSURE SYSTEM SCHEMATIC
SCALE: N.T.S.



3 PERSONNEL DECONTAMINATION ENCLOSURE SYSTEM SCHEMATIC
SCALE: N.T.S.



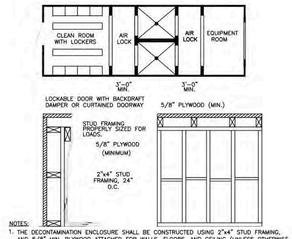
4 HEPA EXHAUST ARRANGEMENT FOR OPTIMUM AIR AND EXCHANGE MOVEMENT
SCALE: N.T.S.



NOTES:

1. MINIMUM 2 LAYERS OF 6 MIL POLYSHEETING ON WALLS AND MINIMUM 2 LAYERS OF 6 MIL POLYSHEETING ON FLOORS.
2. ADDITIONAL LAYERS OF POLYSHEETING, SPRAY POLYSHEETING OR OTHER PROTECTIVE LAYERS MAY BE REQUIRED TO PROTECT BUILDING SURFACE FINISHES AND EQUIPMENT.
3. ALL MATERIALS SHALL BE FIRE RETARDANT.

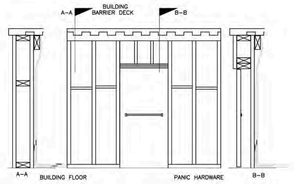
5 INSTALLATION OF POLYSHEETING
SCALE: N.T.S.



NOTES:

1. THE DECONTAMINATION ENCLOSURE SHALL BE CONSTRUCTED USING 2"x4" STUD FRAMING, AND 5/8" MIN. PLYWOOD ATTACHED FOR WALLS, FLOORS, AND CEILING (UNLESS OTHERWISE SPECIFIED). THE INTERIOR SURFACES OF THE WALLS, FLOOR, AND ROOF SHALL THEN BE COVERED WITH TWO (2) LAYERS OF FIRE RETARDANT 6-MIL POLYSHEETING, SEALED AIR AND WATER-TIGHT WITH DUCT TAPE AT ALL OVERLAPPING SEAMS. ALL JOINTS ARE TO BE BE CAULKED SEALED AIRTIGHT. IF DECONTAMINATION ENCLOSURE IS LOCATED OUTSIDE THE BUILDING, IT SHALL BE SEALED FOR RAIN AND HAVE A LOCKABLE DOOR WITH A BACK-DRAFT DAMPER. SEE DETAIL 4, THIS SHEET.
2. SEE SPECIFICATIONS FOR WATER FILTRATION REQUIREMENTS.
3. ALL MATERIALS SHALL BE FIRE-RETARDANT.
4. INSTALL LIGHTING (AS REQUIRED).
5. DECONTAMINATION FACILITY SHALL BE ADEQUATELY SIZED TO ACCOMMODATE WORKERS.

6 STRUCTURAL DECONTAMINATION FACILITY
SCALE: N.T.S.



NOTES:

1. RIGID BARRIER WALL MATERIALS SHALL BE FIRE-RETARDANT, 2x4 STUDWALL CONSTRUCTION, 24" ON-CENTER, 5/8" PLYWOOD (MINIMUM, OR AS SPECIFIED).
2. ALL SEAMS, CRACKS, EDGES, AND JOINTS SHALL BE CONTINUOUSLY CAULKED AND SEALED. RIGID BARRIER WALLS SHALL BE ADEQUATELY ANCHORED AND SUPPORTED.
3. TWO LAYERS OF FIRE-RETARDANT 6 MIL POLYETHYLENE SHALL BE ATTACHED TO RIGID BARRIER WALL USING 1"x2" FURRING STRIPS.
4. 3'x6'-8" SOLID CORE FIRE DOOR WITH APPROVED PANIC HARDWARE.
5. REMOVE A 12" WIDE STRIP OF SPRAY-ON FIRE-PROOFING AND OVERSPRAY BEFORE SETTING RIGID BARRIERS.

7 RIGID BARRIER WALL WITH EMERGENCY EXIT
SCALE: N.T.S.

GENERAL ENVIRONMENTAL NOTES:

1. THE CONTRACTOR SHALL ISOLATE THE WORK AREAS, POST WARNING SIGNS, LOCKOUT AND TAG THE ELECTRICAL SYSTEM AS DESCRIBED IN SECTION 028210, ESTABLISH DECONTAMINATION FACILITIES, AND PERFORM ALL PREABATEMENT ACTIVITIES AS DESCRIBED IN SECTIONS 028210 AND 028240.

2. THE CONTRACTOR SHALL PROVIDE TEMPORARY POWER AND LIGHTING EQUIPPED WITH GROUND FAULT INTERRUPTER (GFI) DEVICES TO ALL WORK AREAS AS DESCRIBED IN SECTIONS 028210 AND 028240. CONNECTIONS FOR TEMPORARY POWER FROM PERMANENT SERVICES ARE TO BE PERFORMED BY A QUALIFIED ELECTRICIAN. THE CONTRACTOR SHALL COORDINATE WITH THE GENERAL CONTRACTOR PRIOR TO PERFORMING SHUTDOWNS OR TIE-INS.

3. THE CONTRACTOR SHALL ENSURE THAT ALL EMPLOYEES UTILIZE PROPER PROCEDURES FOR RESPIRATORY AND PERSONNEL PROTECTION AND DECONTAMINATION PROCEDURES AS DESCRIBED IN SECTIONS 028210 AND 028240.

4. THE CONTRACTOR SHALL INSTALL AND ERECT SUFFICIENT SCAFFOLDING AND/OR WORK PLATFORMS TO ACCESS ALL AREAS AND COMPLETE ALL TASKS RELATED TO THE ENVIRONMENTAL ABATEMENT AND SELECTED DEMOLITION. INSTALLATION, ERECTION AND USE OF SCAFFOLDING AND WORK PLATFORMS AND MANLIFTS SHALL BE PERFORMED IN STRICT COMPLIANCE WITH APPLICABLE FEDERAL, STATE AND LOCAL LAWS AND REGULATIONS, AS DESCRIBED IN SECTIONS 028210 AND 028240; INCLUDING BUT NOT LIMITED TO DAILY INSPECTIONS OF SCAFFOLDING AND WORK PLATFORMS AND SAFETY TRAINING MEETINGS AND 100% TIE-OFF FOR ALL WORKERS.

5. THE CONTRACTOR SHALL INSTALL RIGID BARRIER WALLS AND CAULK AND SEAL CONNECTIONS TO THE EXISTING WALLS, FLOOR, AND DECK AS REQUIRED AS DESCRIBED IN SECTIONS 028210 AND 028240. REFER TO DETAILS FOR RIGID BARRIER WALLS. THE CONTRACTOR SHALL REMOVE ALL RIGID BARRIER WALLS AFTER RECEIPT OF WRITTEN APPROVAL FROM THE ENVIRONMENTAL CONSULTANT. ALL MATERIALS USED SHALL BE FIRE RETARDANT.

6. THE CONTRACTOR SHALL PROTECT THE ELECTRICAL SYSTEM SERVICE, SERVICE CONDUITS AND PANELS, UTILITY PIPING SYSTEMS, ROOF STORM WATER, DRAINS AND PIPING SYSTEMS DURING THE ENVIRONMENTAL PHASE OF WORK. THE CONTRACTOR SHALL COORDINATE IN ADVANCE WITH THE GENERAL CONTRACTOR PRIOR TO THE REMOVAL OF ANY BUILDING SYSTEM COMPONENT.

7. THE CONTRACTOR SHALL UTILIZE PROPER ENGINEERING CONTROLS AND CONDUCT PERSONNEL MONITORING THROUGHOUT THE ENVIRONMENTAL PHASE OF THE PROJECT IN ACCORDANCE WITH SECTIONS 028210 AND 028240.

8. THE CONTRACTOR SHALL INSTALL HEPA-FILTERED EXHAUST SYSTEMS AS DESCRIBED IN SECTIONS 028210 AND 028240

9. THE CONTRACTOR SHALL INSTALL AUTOMATIC AIR PRESSURE DIFFERENTIAL RECORDING INSTRUMENTS IN THE WORK AREAS AS DESCRIBED IN SECTIONS 028210 AND 028240

10. THE CONTRACTOR SHALL MAINTAIN EMERGENCY EXITS AS DESCRIBED IN SECTIONS 028210 AND 028240.

11. BEFORE COMMENCING WORK WITHIN THE WORK AREA, THE CONTRACTOR SHALL INSPECT THE WORK ENCLOSURE FOR BREACHES AND LEAKS AS DESCRIBED IN SECTIONS 028210 AND 028240. THE CONTRACTOR SHALL SEAL PROPERLY ANY LEAKS BEFORE BEGINNING WORK.

12. AFTER THE WORK AREAS HAVE BEEN PREPARED, THE CONTRACTOR SHALL REQUEST A FORMAL SITE INSPECTION BY THE ENVIRONMENTAL CONSULTANT AND ASSIST THE ENVIRONMENTAL CONSULTANT IN THEIR EFFORTS TO SMOKE TEST/INSPECT THE CONTAINMENT FOR LEAKS. THE CONTRACTOR SHALL NOT COMMENCE REMOVAL OR OTHER DISTURBANCE OF ASBESTOS-CONTAINING MATERIALS, UNTIL THE ENVIRONMENTAL CONSULTANT HAS INSPECTED AND APPROVED THE SITE PREPARATION WORK.

13. THE CONTRACTOR SHALL SCHEDULE WASTE DISPOSAL IN ADVANCE WITH THE GENERAL CONTRACTOR.

14. THE CONTRACTOR SHALL ENSURE THAT ALL BUILDING COMPONENTS AND EQUIPMENT SCHEDULED TO REMAIN FOR THE DEMOLITION CONTRACTORS' USE AND SALVAGE AND FOR THE PROTECTION OF THE BUILDING IS CLEANED OF ALL ASBESTOS MATERIALS AND PROTECTED DURING THE ENVIRONMENTAL REMOVAL PHASE.

15. THE CONTRACTOR SHALL CLEAN (AS NECESSARY), REMOVE AND DISPOSE OF THE MECHANICAL AND ELECTRICAL EQUIPMENT, WALLS, CEILINGS AND FIXED FURNITURE AND CABINETS TO OBTAIN ACCESS TO THE ASBESTOS-CONTAINING MATERIALS. IF AN ITEM CANNOT BE PROPERLY CLEANED, THE CONTRACTOR SHALL DISPOSE OF IT AS AN ASBESTOS-CONTAMINATED MATERIAL. THE MECHANICAL AND ELECTRICAL EQUIPMENT WHICH IS CLEANED BY THE CONTRACTOR SHALL BE INSPECTED VISUALLY BY THE ENVIRONMENTAL CONSULTANT BEFORE THE CONTRACTOR IS PERMITTED TO REMOVE IT FROM THE WORK AREA.

16. THE CONTRACTOR SHALL SEAL ALL OPENINGS THROUGH WALLS, SLAB/DECK AND ROOF THAT EXIST OR WILL BE CREATED BY THE REMOVAL PROCESS TO PROTECT THE SAFETY OF WORKERS AND THE INTEGRITY OF THE CONTAINMENT.

17. THE CONTRACTOR SHALL FIELD VERIFY THE QUANTITY OF ASBESTOS-CONTAINING MATERIALS TO BE REMOVED AND DISPOSED OF THE QUANTITY OF MECHANICAL AND ELECTRICAL EQUIPMENT AND PIPING TO BE CLEANED AND DISPOSED OF AND QUANTITY OF WALLS, FLOORS, AND MOVEABLE OBJECTS TO BE REMOVED AND DISPOSED OF. SALVAGE MATERIALS WHEREVER POSSIBLE. THE CONTRACTOR SHALL ENSURE ALL ASBESTOS-CONTAINING MATERIALS ARE REMOVED PRIOR TO BUILDING DEMOLITION WITH THE EXCEPTION OF WATERPROOFING FELT LAYERS BENEATH STRUCTURAL CONCRETE GRADE BEAMS AND SLABS TO BE REMOVED AND DISPOSED OF ONCE THESE MATERIALS ARE EXPOSED.

18. THE CONTRACTOR SHALL COMPLETE ALL SELECTED DEMOLITION WORK OF WALLS, CEILINGS, CHASES AND SURROUNDS FOR ACCESS AND FOR REMOVAL OF THE ASBESTOS-CONTAINING AND CONTAMINATED MATERIALS IN A MANNER THAT PERMITS COMPLETE REMOVAL AND THE FULL INSPECTION OF THE WORK. ALL ASBESTOS-CONTAINING MATERIALS SHALL BE REMOVED PRIOR TO BUILDING DEMOLITION (BY OTHERS).

19. THE CONTRACTOR SHALL NOTE: THE SCOPE OF WORK AND WORK ITEMS INCLUDED WITHIN THESE GENERAL NOTES AND THE SHEET NOTES ARE A PART OF THE SCOPE OF WORK FOR THIS PROJECT AND ALL WORK SHALL BE PERFORMED USING WORKMANSHIP-LIKE METHODS.

20. FINAL AIR TESTING SHALL BE PERFORMED PURSUANT TO THE UNITED STATES ENVIRONMENTAL PROTECTION AGENCY 40 CFR PART 763 (APPENDIX A) USING TRANSMISSION ELECTRON MICROSCOPY (TEM), AGGRESSIVE DISTURBANCE PROCEDURES, CONTINUOUS AIR CIRCULATION, AND HEPA-FILTERED EXHAUST.

21. THE CONTRACTOR SHALL MAINTAIN PROPER FEDERAL AND STATE LICENSING TO CONDUCT HAZARDOUS MATERIAL REMOVAL AND DISPOSAL AS DESCRIBED WITHIN THESE DOCUMENTS.

ENVIRONMENTAL SHEET NOTES - CAMPUS POLICE/MAINTENANCE SHOP (S02162):

1. THE CONTRACTOR SHALL NOTE: THE SCOPE OF WORK AND WORK ITEMS INCLUDED WITHIN THE CONTRACT DOCUMENTS, DRAWING SHEETS AND NOTES, SPECIFICATIONS AND GENERAL NOTES ARE A PART OF THE SCOPE OF WORK FOR THIS PROJECT AND ALL WORK WITHIN THESE ENVIRONMENTAL DOCUMENTS SHALL BE PERFORMED BY A CONTRACTOR LICENSED TO REMOVE AND DISPOSE OF ASBESTOS-CONTAINING MATERIALS; USING SAFE AND WORKMANSHIP-LIKE METHODS. ALL ASBESTOS-CONTAINING MATERIALS SHALL BE REMOVED PRIOR TO BUILDING DEMOLITION.

2. THE CONTRACTOR SHALL PROTECT THE ADJACENT SIDEWALKS AND STREETS THAT WILL REMAIN AND BE UTILIZED DURING THE ASBESTOS REMOVAL WORK. THE CONTRACTORS' OPERATIONS SHALL NOT BLOCK OR DISRUPT THE SCHOOL OPERATIONS.

3. THE CONTRACTOR SHALL NOTE: ELECTRICAL SERVICE PANELS AND EQUIPMENT MAY REMAIN ENERGIZED THROUGH OUT THE DURATION OF THE ENVIRONMENTAL PHASE OF THE WORK AND SHALL BE PROTECTED. THE CONTRACTOR SHALL COORDINATE WITH THE GENERAL DEMOLITION CONTRACTOR PRIOR TO DISCONNECTING POWER TO THE WORK AREA AND PRIOR TO PERFORMING WORK UTILIZING GFI CIRCUITS. THE CONTRACTOR SHALL UTILIZE A LICENSED ELECTRICIAN TO LOCKOUT/ TAGOUT ELECTRICAL TO THE WORK AREAS.

4. THE CONTRACTOR SHALL REMOVE THE REMAINING BUILDING CONTENTS AS NECESSARY FOR ACCESS TO ASBESTOS CONTAINING MATERIALS; RECYCLE MATERIALS WHEREVER POSSIBLE.

5. THE CONTRACTOR (AT THE DIRECTION OF THE GENERAL CONTRACTOR) SHALL REMOVE REMAINING BUILDING EQUIPMENT AND MATERIALS AND DISPOSED OF AS CONSTRUCTION DEBRIS. THE OWNER HAS FIRST RIGHT OF REFUSAL. THE CONTRACTOR SHALL NOTE: ITEMS NOT REMOVED BY THE OWNER AND REMAINING IN THE BUILDING SHALL BE DISPOSED OF OR SALVAGED/RECYCLED BY THE CONTRACTOR. THE CONTRACTOR SHALL PREPARE A LISTING OF THESE MATERIALS RECYCLED OR SALVAGED. THE REMAINING CLEANING RELATED CHEMICALS, WAXES, MAINTENANCE RELATED SOLUTIONS, AND PAINTS SHALL BE REMOVED AND DISPOSED OF IN ACCORDANCE WITH FEDERAL AND STATE REGULATIONS.

6. THE CONTRACTOR SHALL REMOVE THE OLDER REMAINING FLOOR TILE AND BLACK MASTIC MATERIALS AND LEVELLING COMPOUND TO A CLEANED CONCRETE SURFACE AND DISPOSE OF AS ASBESTOS-CONTAINING MATERIAL IN ACCORDANCE WITH SECTIONS 028210 AND 028240. THE CONTRACTOR SHALL NOTE: NEWER NON-ASBESTOS FLOORING COVERS OLDER FLOORING MASTICS EXIST IN AREAS OF THE BUILDING; ALL LAYERS SHALL BE REMOVED TO A CLEANED CONCRETE SURFACE AND DISPOSED OF AS ASBESTOS-CONTAINING IN ACCORDANCE WITH SECTIONS 028210 AND 028240.

7. THE CONTRACTOR SHALL REMOVE DEMOLISH ONE FACE OF ALL WET WALLS, DOUBLE WALLS, CHASE WALLS, PIPING SHAFTS, CEILINGS, FURR DOWN AND FURR OUT WALLS AND CEILINGS IN THEIR ENTIRETY TO ACCESS AND REMOVE PIPING INSULATION, FITTINGS AND DEBRIS MATERIAL; INCLUDING BUT NOT LIMITED TO THE PIPE/PLUMBING CHASES, HEATER PIPE CHASES, PLUMBING RISER CHASES, VERTICAL CHASE WALLS, CEILING PLASTER FURRDOWN CHASES, RESTROOM, MECHANICAL ROOMS AND JANITOR ROOM WALLS TO ACCESS AND REMOVE INSULATED PIPING. CHASE OPENINGS SHALL BE CREATED TO ALLOW FOR A COMPLETE CAVITY INSPECTION AND TO PERMIT THE COMPLETE REMOVAL OF ALL INSULATED PIPING MATERIALS AND RELATED LOOSE DEBRIS MATERIALS.

8. THE CONTRACTOR SHALL REMOVE THE WAREHOUSE HEATER PIPING INSULATION MATERIALS AND FLUE(S) AND DISPOSE OF AS ASBESTOS-CONTAINING MATERIAL IN ACCORDANCE WITH SECTIONS 028210 AND 028240.

9. THE CONTRACTOR SHALL REMOVE THE RESTROOM MIRRORS, CERAMIC SURFACES, PLUMBING FIXTURES TO ACCESS GLUE DOTS/MASTICS AND DISPOSE OF AS ASBESTOS-CONTAINING MATERIALS IN ACCORDANCE WITH SECTIONS 028210 AND 028240.

10. THE CONTRACTOR SHALL REMOVE THE GLUE DOTS FROM WALL MOUNTED MESSAGE BOARDS AND DISPOSE OF AS ASBESTOS-CONTAINING MATERIAL IN ACCORDANCE WITH SECTIONS 028210 AND 028240

11. THE CONTRACTOR SHALL REMOVE THE OLDER FLUORESCENT LIGHTING FIXTURES AND DISPOSE OF THE OLDER BALLASTS AS PCB-CONTAINING IN ACCORDANCE WITH SECTION 02 83 40. THE REMAINING FIXTURE MAY BE DISPOSED OF AS CONSTRUCTION DEBRIS, RECYCLE WHENEVER POSSIBLE. THE CONTRACTOR SHALL REMOVE THE OLDER MERCURY LIGHT TUBES AND DISPOSE OF IN ACCORDANCE WITH SECTIONS 028340 AND 028500.

12. THE CONTRACTOR SHALL REMOVE EXTERIOR WALL WATERPROOFING/MEMBRANE FLASHING MATERIALS (ON EXTERIOR WALLS BENEATH WINDOWS, AT THE ROOF LEVEL AND AT THE SLAB GRADE BEAM LEVELS AND DISPOSE OF AS ASBESTOS-CONTAINING MATERIAL IN ACCORDANCE WITH SECTIONS 028210 AND 028240.

13. THE CONTRACTOR SHALL REMOVE THE ASBESTOS-CONTAINING GLAZING AND FRAME CAULK FROM THE WINDOWS AND DOORS AND DISPOSE OF AS ASBESTOS-CONTAINING MATERIALS IN ACCORDANCE WITH SECTIONS 028210 AND 028240.

14. THE CONTRACTOR SHALL COORDINATE WITH THE GENERAL DEMOLITION AND REMOVE THE UNDERGROUND GAS SERVICE PIPE COATING AND DISPOSE OF IN ACCORDANCE WITH SECTIONS 028210 AND 028240.

15. THE CONTRACTOR SHALL COORDINATE WITH THE GENERAL CONTRACTOR PRIOR TO REMOVING THE EXTERIOR VENT PIPES MOUNTED TO THE BUILDING (NOTE TO BE REVISED IF IT IS DETERMINED UST'S EXIST)

LEGEND:

DENOTES THE REMOVAL AND DISPOSAL OF OLDER AND REMAINING FLOORING MASTIC, REMOVAL OF REMAING BUILDING CONTENTS FOR ACCESS; REMOVAL AND DISPOSAL OF THE OLDER PCB-CONTAINING BALLASTS, MERCURY-CONTAINING LIGHT TUBES, DOOR AND WINDOW CAULKING MATERIALS, WAREHOUSE HEATER PIPING INSULATION AND FLUE(S) AND WATERPROOFING (MATERIALS DESCRIBED WITHIN THE SHEET NOTES 1 THROUGH 15)

(1) DENOTES THE SHEET NOTE NUMBER AND SCOPE OF WORK.

ENVIRONMENTAL SHEET NOTES - WILLIAM PASS POLICE STATION (S02139):

1. THE CONTRACTOR SHALL NOTE: THE SCOPE OF WORK AND WORK ITEMS INCLUDED WITHIN THE CONTRACT DOCUMENTS, DRAWING SHEETS AND NOTES, SPECIFICATIONS AND GENERAL NOTES ARE A PART OF THE SCOPE OF WORK FOR THIS PROJECT AND ALL WORK WITHIN THESE ENVIRONMENTAL DOCUMENTS SHALL BE PERFORMED BY A CONTRACTOR LICENSED TO REMOVE AND DISPOSE OF ASBESTOS-CONTAINING MATERIALS; USING SAFE AND WORKMANSHIP-LIKE METHODS. ALL ASBESTOS-CONTAINING MATERIALS SHALL BE REMOVED PRIOR TO BUILDING DEMOLITION.

2. THE CONTRACTOR SHALL PROTECT THE ADJACENT SIDEWALKS AND STREETS THAT WILL REMAIN AND BE UTILIZED DURING THE ASBESTOS REMOVAL WORK. THE CONTRACTORS' OPERATIONS SHALL NOT BLOCK OR DISRUPT THE SCHOOL OPERATIONS.

3. THE CONTRACTOR SHALL NOTE: ELECTRICAL SERVICE PANELS AND EQUIPMENT MAY REMAIN ENERGIZED THROUGH OUT THE DURATION OF THE ENVIRONMENTAL PHASE OF THE WORK AND SHALL BE PROTECTED. THE CONTRACTOR SHALL COORDINATE WITH THE GENERAL DEMOLITION CONTRACTOR PRIOR TO DISCONNECTING POWER TO THE WORK AREA AND PRIOR TO PERFORMING WORK UTILIZING GFI CIRCUITS. THE CONTRACTOR SHALL UTILIZE A LICENSED ELECTRICIAN TO LOCKOUT/ TAGOUT ELECTRICAL TO THE WORK AREAS.

4. THE CONTRACTOR SHALL REMOVE THE REMAINING BUILDING CONTENTS AS NECESSARY FOR ACCESS TO ASBESTOS CONTAINING MATERIALS; RECYCLE MATERIALS WHEREVER POSSIBLE.

5. THE CONTRACTOR (AT THE DIRECTION OF THE GENERAL CONTRACTOR) SHALL REMOVE REMAINING BUILDING EQUIPMENT AND MATERIALS AND DISPOSED OF AS CONSTRUCTION DEBRIS. THE OWNER HAS FIRST RIGHT OF REFUSAL. THE CONTRACTOR SHALL NOTE: ITEMS NOT REMOVED BY THE OWNER AND REMAINING IN THE BUILDING SHALL BE DISPOSED OF OR SALVAGED/RECYCLED BY THE CONTRACTOR. THE CONTRACTOR SHALL PREPARE A LISTING OF THESE MATERIALS RECYCLED OR SALVAGED. THE REMAINING CLEANING RELATED CHEMICALS, WAXES, MAINTENANCE RELATED SOLUTIONS, AND PAINTS SHALL BE REMOVED AND DISPOSED OF IN ACCORDANCE WITH FEDERAL AND STATE REGULATIONS.

6. THE CONTRACTOR SHALL REMOVE THE MUD AND TEXTURE MATERIALS FROM THE DRYWALL/GYPSUM/SHEET ROCK WALLS THROUGHOUT AND RELATED LOOSE DEBRIS MATERIALS AND DISPOSE OF AS ASBESTOS-CONTAINING MATERIALS IN ACCORDANCE WITH SECTIONS 028210 AND 028240

7. THE CONTRACTOR SHALL REMOVE THE MUD AND TEXTURE MATERIALS FROM THE GYPSUM/SHEET ROCK CEILING SURFACES THROUGHOUT AND DISPOSE OF AS ASBESTOS-CONTAINING MATERIALS IN ACCORDANCE WITH SECTIONS 028210 AND 028240.

8. THE CONTRACTOR SHALL REMOVE THE OLDER REMAINING FLOOR TILE AND BLACK MASTIC MATERIALS AND LEVELLING COMPOUND TO A CLEANED CONCRETE SURFACE AND DISPOSE OF AS ASBESTOS-CONTAINING MATERIAL IN ACCORDANCE WITH SECTIONS 028210 AND 028240. THE CONTRACTOR SHALL NOTE: NEWER NON-ASBESTOS FLOORING COVERS OLDER FLOORING MASTICS EXIST IN AREAS OF THE BUILDING; ALL LAYERS SHALL BE REMOVED TO A CLEANED CONCRETE SURFACE AND DISPOSED OF AS ASBESTOS-CONTAINING IN ACCORDANCE WITH SECTIONS 028210 AND 028240.

9. THE CONTRACTOR SHALL REMOVE DEMOLISH ONE FACE OF ALL WET WALLS, DOUBLE WALLS, CHASE WALLS, PIPING SHAFTS, CEILINGS, FURR DOWN AND FURR OUT WALLS AND CEILINGS IN THEIR ENTIRETY TO ACCESS AND REMOVE PIPING INSULATION, FITTINGS AND DEBRIS MATERIAL; INCLUDING BUT NOT LIMITED TO THE PIPE/PLUMBING CHASES, HEATER PIPE CHASES, PLUMBING RISER CHASES, VERTICAL CHASE WALLS, CEILING PLASTER FURRDOWN CHASES, RESTROOM, MECHANICAL ROOMS AND JANITOR ROOM WALLS TO ACCESS AND REMOVE INSULATED PIPING. CHASE OPENINGS SHALL BE CREATED TO ALLOW FOR A COMPLETE CAVITY INSPECTION AND TO PERMIT THE COMPLETE REMOVAL OF ALL INSULATED PIPING MATERIALS AND RELATED LOOSE DEBRIS MATERIALS.

10. THE CONTRACTOR SHALL REMOVE THE RESTROOM MIRRORS, CERAMIC SURFACES, PLUMBING FIXTURES TO ACCESS GLUE DOTS/MASTICS AND DISPOSE OF AS ASBESTOS-CONTAINING MATERIALS IN ACCORDANCE WITH SECTIONS 028210 AND 028240.

11. THE CONTRACTOR SHALL REMOVE THE GLUE DOTS FROM WALL MOUNTED MESSAGE BOARDS AND DISPOSE OF AS ASBESTOS-CONTAINING MATERIAL IN ACCORDANCE WITH SECTIONS 028210 AND 028240.

12. THE CONTRACTOR SHALL REMOVE THE HVAC EQUIPMENT AND DUCTS (AS NECESSARY) FOR ACCESS TO ASBESTOS-CONTAINING MATERIALS; REMOVE IN THEIR ENTIRETY FOR ACCESS. THE REMAINING HVAC EQUIPMENT MAY BE DISPOSED OF AS CONSTRUCTION DEBRIS. RECYCLE MATERIALS WHENEVER POSSIBLE.

13. THE CONTRACTOR SHALL REMOVE THE OLDER FLUORESCENT LIGHTING FIXTURES AND DISPOSE OF THE OLDER BALLASTS AS PCB-CONTAINING IN ACCORDANCE WITH SECTION 02 83 40. THE REMAINING FIXTURE MAY BE DISPOSED OF AS CONSTRUCTION DEBRIS. RECYCLE WHENEVER POSSIBLE. THE CONTRACTOR SHALL REMOVE THE OLDER MERCURY LIGHT TUBES, SWITCHES AND THERMOSTATS AND DISPOSE OF IN ACCORDANCE WITH SECTIONS 028340 AND 028500.

14. THE CONTRACTOR SHALL REMOVE EXTERIOR WALL WATERPROOFING/MEMBRANE FLASHING MATERIALS (ON EXTERIOR WALLS BENEATH WINDOWS AND AT THE SLAB AND GRADE BEAM LEVELS AND DISPOSE OF AS ASBESTOS-CONTAINING MATERIAL IN ACCORDANCE WITH SECTIONS 028210 AND 028240.

15. THE CONTRACTOR SHALL COORDINATE WITH THE GENERAL DEMOLITION AND REMOVE THE UNDERGROUND GAS SERVICE PIPE COATING AND DISPOSE OF IN ACCORDANCE WITH SECTIONS 028210 AND 028240.

LEGEND:

DENOTES THE REMOVAL AND DISPOSAL OF OLDER AND REMAINING FLOORING MASTIC, DRYWALL AND CEILING MUD, REMOVAL OF REMAINING BUILDING CONTENTS FOR ACCESS; REMOVAL AND DISPOSAL OF THE OLDER PCB-CONTAINING BALLASTS, MERCURY-CONTAINING LIGHT TUBES, AND WATERPROOFING (MATERIALS DESCRIBED WITHIN THE SHEET NOTES 1 THROUGH 15)

(1) DENOTES THE SHEET NOTE NUMBER AND SCOPE OF WORK.

Revisions / Submission

The drawings, specifications and other documents prepared by the Architect for this project are instruments of the Architect's service for use solely with respect to this project and, unless otherwise provided, the architect shall be deemed the author of these documents and shall retain all common law, statutory and other reserved rights, including reproducible copies, of the Architect's drawings, specifications and other documents for information and reference in connection with the Owner's use and occupancy of the project. The Architect 's drawings, specifications or other documents shall not be used by the Owner or others on other projects, for additions to this project or for completion of this project by others, unless the Architect is adjudged to be in default under this agreement, except by agreement in writing and with appropriate compensation to the Architect.

ENGINEER IS NOT CERTIFYING THE INTEGRITY OF THE STRUCTURAL ELEMENTS OF THE BUILDING, INCLUDING THE FOUNDATION, DUE TO THIS WORK BY OTHERS. THIS CERTIFICATION IS FOR THE ENVIRONMENTAL ABATEMENT ONLY.

STATE OF LOUISIANA
BENJAMIN A RAYNER
License No. 46862
PROFESSIONAL ENGINEER
IN CIVIL ENGINEERING
04/10/2026

ASBESTOS ABATEMENT DESIGNER
HarryRayner 04/10/2026
HARRY RAYNER DATE
CERTIFICATE NO. AD10002

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NEW COLLEGE OF BUSINESS
SOUTHERN UNIVERSITY
BATON ROUGE, LOUISIANA
FP&C PROJECT NO. 19-616-26-01
WBS NO. F.19002383, SITE CODE 2-17-038

Project Number: 22004
Date: 09-10-2026
Project Architect: ACB

ENVIRONMENTAL DETAILS & NOTES

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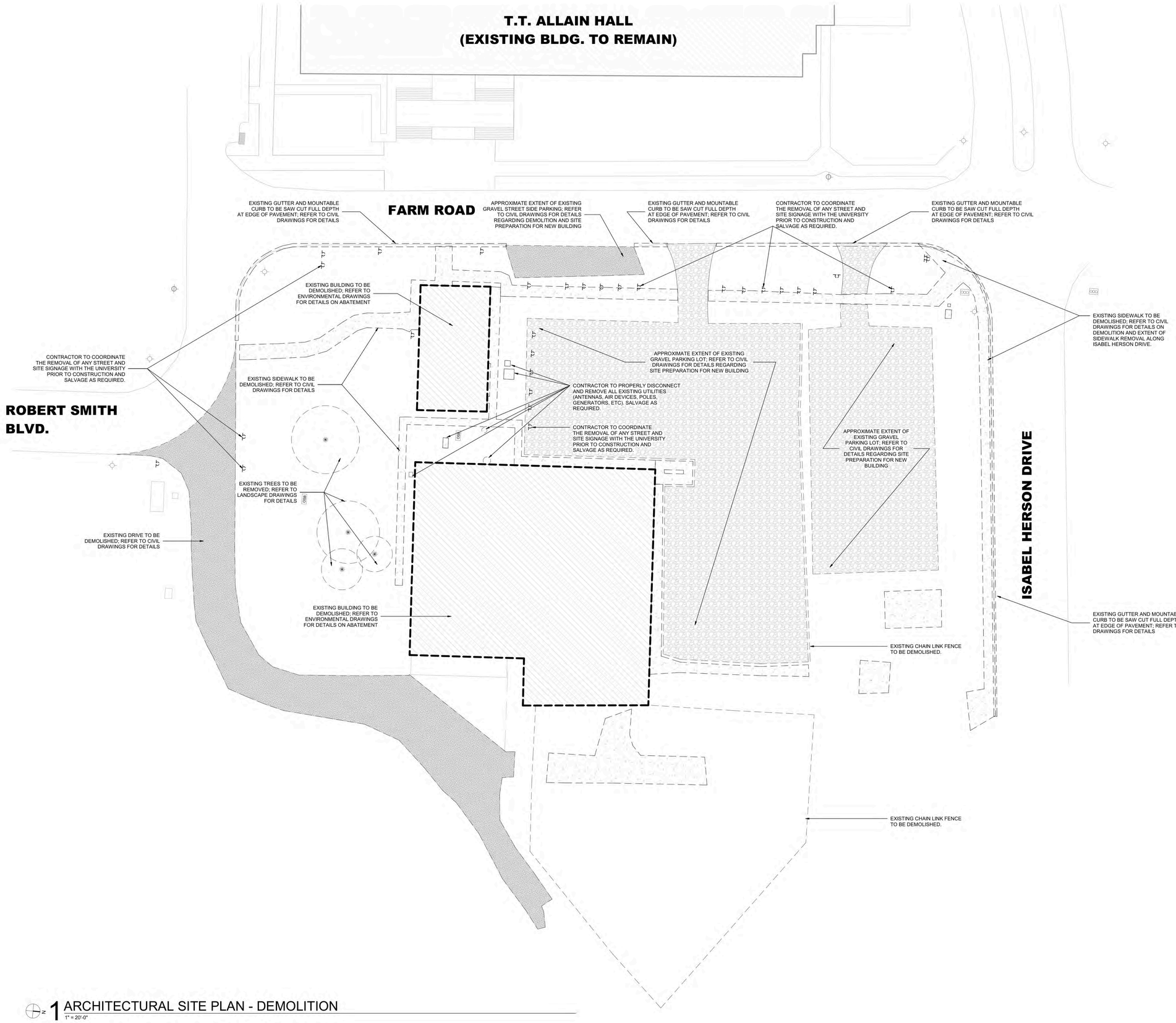

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1 ARCHITECTURAL SITE PLAN - DEMOLITION

1" = 20'-0"

GENERAL DEMOLITION NOTES

1. CONTRACTOR SHALL COMPLETELY DEMOLISH AND REMOVE ALL ITEMS SHOWN AS DASHED. THE WORK SHALL INCLUDE, BUT NOT BE LIMITED TO, REMOVAL OF DASHED TREES, TREE STUMPS, FENCES, PARTIAL CONCRETE STRUCTURES, ETC. UNLESS NOTED OTHERWISE.
2. CONTRACTOR SHALL VERIFY ALL EXISTING CONDITIONS AND NOTIFY THE ARCHITECT OF ANY DISCREPANCIES WITH THE DOCUMENTS PRIOR TO THE START OF ANY DEMOLITION.
3. CONTRACTOR SHALL PROTECT STRUCTURES, UTILITIES, VEGETATION, PAVING, AND OTHER FACILITIES TO REMAIN FROM DAMAGE CAUSED BY DEMOLITION AND NEW CONSTRUCTION.
4. CONTRACTOR SHALL COORDINATE AND BE IN COMPLIANCE WITH ALL STATE AND LOCAL MUNICIPALITIES AS WARRANTED.
5. THE CONTRACTOR IS RESPONSIBLE FOR HORIZONTALLY AND VERTICALLY LOCATING AND PROTECTING ALL PUBLIC AND PRIVATE UTILITIES WHICH LIE IN OR ADJACENT TO THE CONSTRUCTION SITE AT LEAST 48 HOURS PRIOR TO ANY DEMOLITION, GRADING, OR CONSTRUCTION ACTIVITY.
6. DEVIATION FROM PLANS AND NOTES WITHOUT PRIOR CONSENT OF THE OWNER, HIS/HER REPRESENTATIVE, OR THE ENGINEER MAY CAUSE FOR WORK TO BE DEEMED UNACCEPTABLE.
7. THE CONTRACTOR SHALL BE RESPONSIBLE FOR REPAIRING ANY DAMAGE RESULTING FROM CONSTRUCTION ACTIVITY TO EXISTING ELEMENTS THAT ARE TO REMAIN AT NO COST TO THE OWNER. IT IS THE RESPONSIBILITY OF THE CONTRACTOR TO REMOVE ALL MUD, DIRT, GRAVEL, AND OTHER MATERIALS TRACKED ONTO ANY PRIVATE OR PUBLIC STREETS OR SIDEWALKS. THE CONTRACTOR MUST CLEAN THESE NECESSARY. THE CONTRACTOR MUST USE WATER OR OTHER ACCEPTABLE METHODS TO KEEP AIRBORNE DUST TO A REQUIRED MINIMUM.
8.

Revisions / Submission

The drawings, specifications and other documents prepared by the Architect for this project are instruments of the Architect's service for use solely with respect to this project and, unless otherwise provided, the architect shall be deemed the author of these documents and shall retain all common law, statutory and other reserved rights, including reproducible copies, of the Architect's drawings, specifications and other documents for information and reference in connection with the Owner's use and occupancy of the project. The Architect's drawings, specifications or other documents shall not be used by the Owner or others on other projects, for additions to this project or for completion of this project by others, unless the Architect is adjudged to be in default under this agreement, except by agreement in writing and with appropriate compensation to the Architect.

MARCUS J. WILLIAMS — LOUISIANA NO. 30,000 — REGISTERED ARCHITECT — STATE OF LOUISIANA

09-10-2026

CHRISTOPHER PAUL BOWMAN — 32,000 — REGISTERED ARCHITECT — STATE OF LOUISIANA

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NEW COLLEGE OF BUSINESS
SOUTHERN UNIVERSITY
BATON ROUGE, LOUISIANA
FP&C PROJECT NO. 19-616-26-01
WBS NO. F.19002383, SITE CODE 2-17-038

Project Number:	22004
Date:	09-10-2026
Project Architect:	ACB

ARCHITECTURAL SITE PLAN - DEMOLITION

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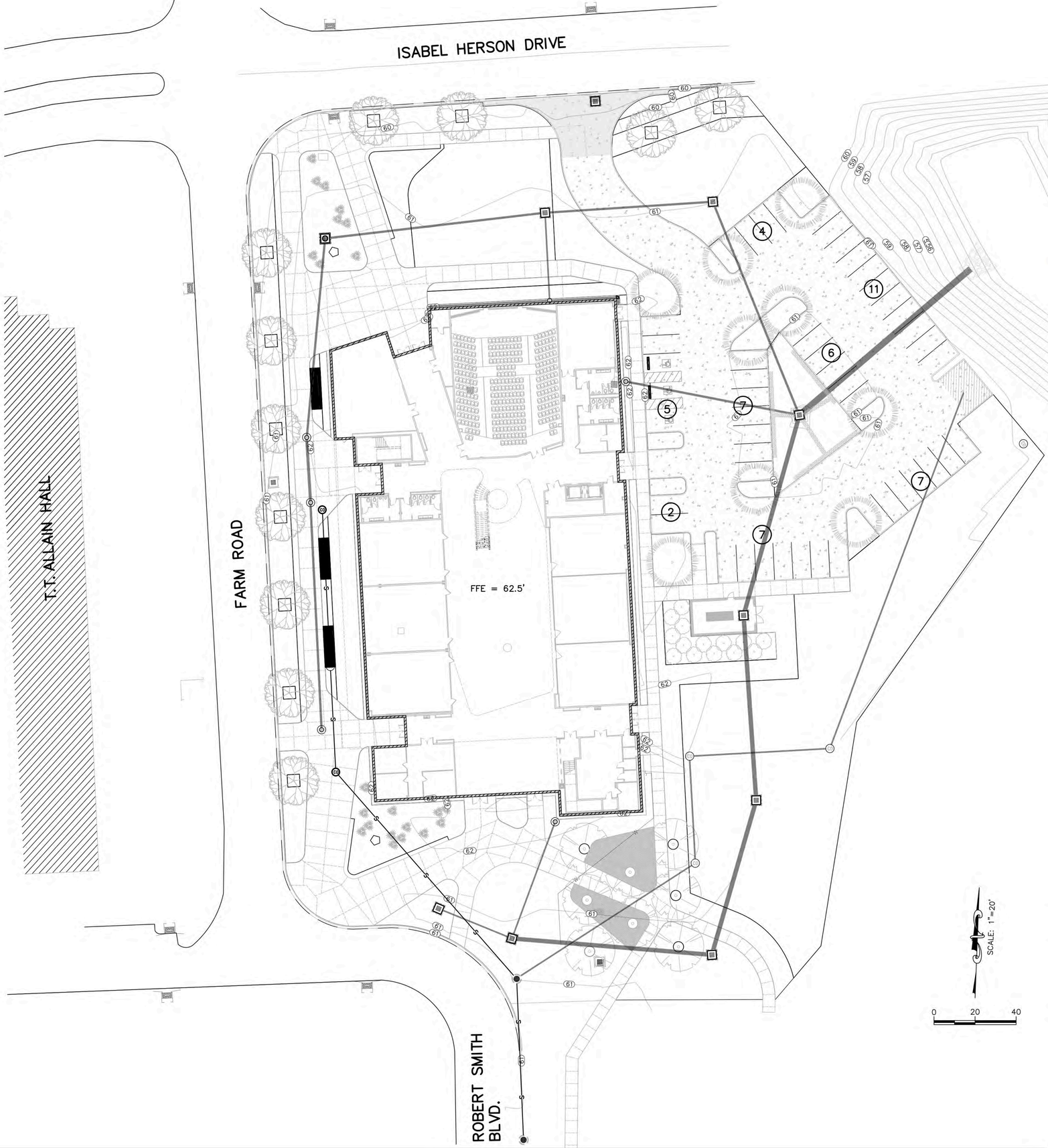
GENERAL NOTES (APPLIES TO ALL SHEETS):

1. THE EXISTING UTILITIES, BOTH ABOVE GROUND AND SUBSURFACE, ARE SHOWN ON THE PLANS AS DETERMINED FROM FIELD SURVEYS AND AVAILABLE FILES AND RECORDS. THE LOCATION, SIZE, EXISTENCE, OR NONEXISTENCE OF UTILITIES IS NOT WARRANTED BY THE ENGINEER. THE EXACT LOCATION OF EXISTING UTILITIES SHALL BE VERIFIED BY THE CONTRACTOR IN THE FIELD PRIOR TO CONSTRUCTION. ALL DAMAGES CAUSED BY THE CONTRACTOR SHALL BE REPAIRED AT THE CONTRACTOR'S EXPENSE.
2. PRIOR TO EXCAVATION, THE CONTRACTOR SHALL CONTACT SOUTHERN UNIVERSITY AND A&M COLLEGE FACILITIES SERVICES DIRECTLY TO REQUEST LOCATION AND MARKING OF EXISTING CAMPUS-OWNED UTILITIES. THE CONTRACTOR SHALL ALSO CONTACT LOUISIANA ONE CALL (811), AS REQUIRED BY LA. R.S. 40:1749.13, FOR NOTIFICATION AND LOCATION OF THIRD-PARTY UTILITIES THAT MAY BE PRESENT WITHIN OR ADJACENT TO THE PROJECT LIMITS. THE CONTRACTOR SHALL VERIFY THE LOCATION OF ALL EXISTING UTILITIES BEFORE BEGINNING EXCAVATION AND SHALL BE RESPONSIBLE FOR DAMAGE TO EXISTING UTILITIES.
3. CONTRACTOR TO VERIFY BUILDING AND PARKING LOT LAYOUT AND GRADES WITH ARCHITECT AND ENGINEER PRIOR TO FORMING OF BUILDINGS, WALKS, AND PARKING LOT AREAS.
4. THE CONTRACTOR MUST HAVE WRITTEN APPROVAL FROM THE ARCHITECT AND THE PROJECT ENGINEER BEFORE ANY CHANGE IN DESIGN IS MADE.
5. THE CONTRACTOR SHALL NOT ENTER UPON OR CAUSE DAMAGE TO ANY ADJACENT PROPERTIES WITHOUT WRITTEN PERMISSION FROM SAID PROPERTY OWNERS
6. SERVITUDES AND PROPERTY BOUNDARIES SHOWN HEREON ARE BASED ON INFORMATION PROVIDED BY CLIENT ONLY. NO ATTEMPT HAS BEEN MADE BY CIVIL SOLUTIONS CONSULTING GROUP, INC. TO VERIFY TITLE, ACTUAL LEGAL OWNERSHIPS, DEED RESTRICTIONS, SERVITUDES, EASEMENTS, OR OTHER BURDENS ON THE PROPERTY, OTHER THAN THAT FURNISHED BY THE CLIENT OR HIS REPRESENTATIVE.
7. CONTRACTOR SHALL BE RESPONSIBLE FOR THE MAINTENANCE OF ALL TRAFFIC DURING CONSTRUCTION AND NOT IMPEDE TRAFFIC ON ANY PUBLIC STREET WITHOUT WRITTEN APPROVAL FROM EAST BATON ROUGE CITY-PARISH TRAFFIC ENGINEERING DEPARTMENT, (225-389-3246). CONTRACTOR SHALL INSTALL AND MAINTAIN ADEQUATE CONSTRUCTION SIGNING AND BARRICADES IN ACCORDANCE WITH EAST BATON ROUGE TEMPORARY TRAFFIC CONTROL DETAILS AND THE MANUAL ON UNIFORM TRAFFIC CONTROL DEVICES. CONTRACTOR SHALL COMPLY WITH ALL REGULATIONS TO ENSURE SAFETY OF THE WORKMEN AND THE PUBLIC DURING ALL PHASES OF CONSTRUCTION.

STORMWATER POLLUTION PREVENTION PLAN NOTES:

1. AN EPA NOTICE OF INTENT (NOI) FOR STORM WATER DISCHARGES ASSOCIATED WITH CONSTRUCTION ACTIVITY UNDER A NPDES GENERAL PERMIT (USE PA FORM 3510-9 (8-98)), STORM WATER POLLUTION PREVENTION PLAN (SWPPP), EPA NPDES STORM WATER PROGRAM FORM, AND A SITE PLAN SHOWING SEDIMENTATION AND EROSION CONTROL STRUCTURES AND PRACTICES WILL BE REQUIRED TO BE SUBMITTED TO THE DEPARTMENT OF ENVIRONMENTAL QUALITY BY THE CONTRACTOR (AT NO DIRECT PAY) PRIOR TO CONSTRUCTION. ADDITIONALLY, 48 HOURS PRIOR TO THE COMMENCEMENT, THE EPA-NOI FORM MUST BE SUBMITTED TO THE OSEPA VIA CERTIFIED MAIL.
2. TO REDUCE SEDIMENT IN RUNOFF, EROSION CONTROL STRUCTURES SHALL BE INSTALLED PROMPTLY DURING ALL CONSTRUCTION PHASES.
3. TO ENSURE EROSION CONTROL STRUCTURES WORK PROPERLY, IT IS IMPERATIVE THE SEDIMENT BE REMOVED; THEREFORE, PROPER INSPECTION AND MAINTENANCE PROTOCOLS SHALL BE FOLLOWED.
4. CONTRACTOR SHALL ENSURE THAT ALL DRAINAGE STRUCTURES, AND FLUMES, PIPES, ETC. ARE CLEANED OUT AND WORKING PROPERLY AT THE TIME OF ACCEPTANCE.
5. WEEKLY REPORTS OF EROSION CONTROL STRUCTURES AND INCIDENT REPORTS (RAINFALL OF 0.5 INCHES OR GREATER) ARE TO BE KEPT ON FILE BY THE CONTRACTOR AT A DESIGNATED FACILITY.
6. POSITIVE SITE SURFACE DRAINAGE SHALL BE PROVIDED TO REDUCE INFILTRATION OR SURFACE WATER AROUND THE PERIMETER OF THE BUILDING AND BENEATH FLOOR SLABS.
7. CONTRACTOR IS RESPONSIBLE FOR COMPLYING WITH REQUIREMENTS OF NPDES PERMIT INCLUDING BUT NOT LIMITED TO NOTIFYING E.P.A OF THE DATE CONSTRUCTION IS TO BEGIN.
8. CONTRACTOR SHALL PREPARE A COMPLETE STORM WATER POLLUTION PREVENTION PLAN (SWPPP) AND MONITOR THE PROJECT PER THE DEQ REQUIREMENTS.



Revisions / Submission

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KAHLI COHRAN
REG. No. 41327
REGISTERED PROFESSIONAL ENGINEER IN
CIVIL ENGINEERING
09/10/2026

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NEW COLLEGE OF BUSINESS
SOUTHERN UNIVERSITY
BATON ROUGE, LOUISIANA
FP&C PROJECT NO. 19-616-26-01
WBS NO. F.19002383, SITE CODE 2-17-038

Project Number:	22004
Date:	09-10-2026
Project Architect:	ACB

SITE PLAN

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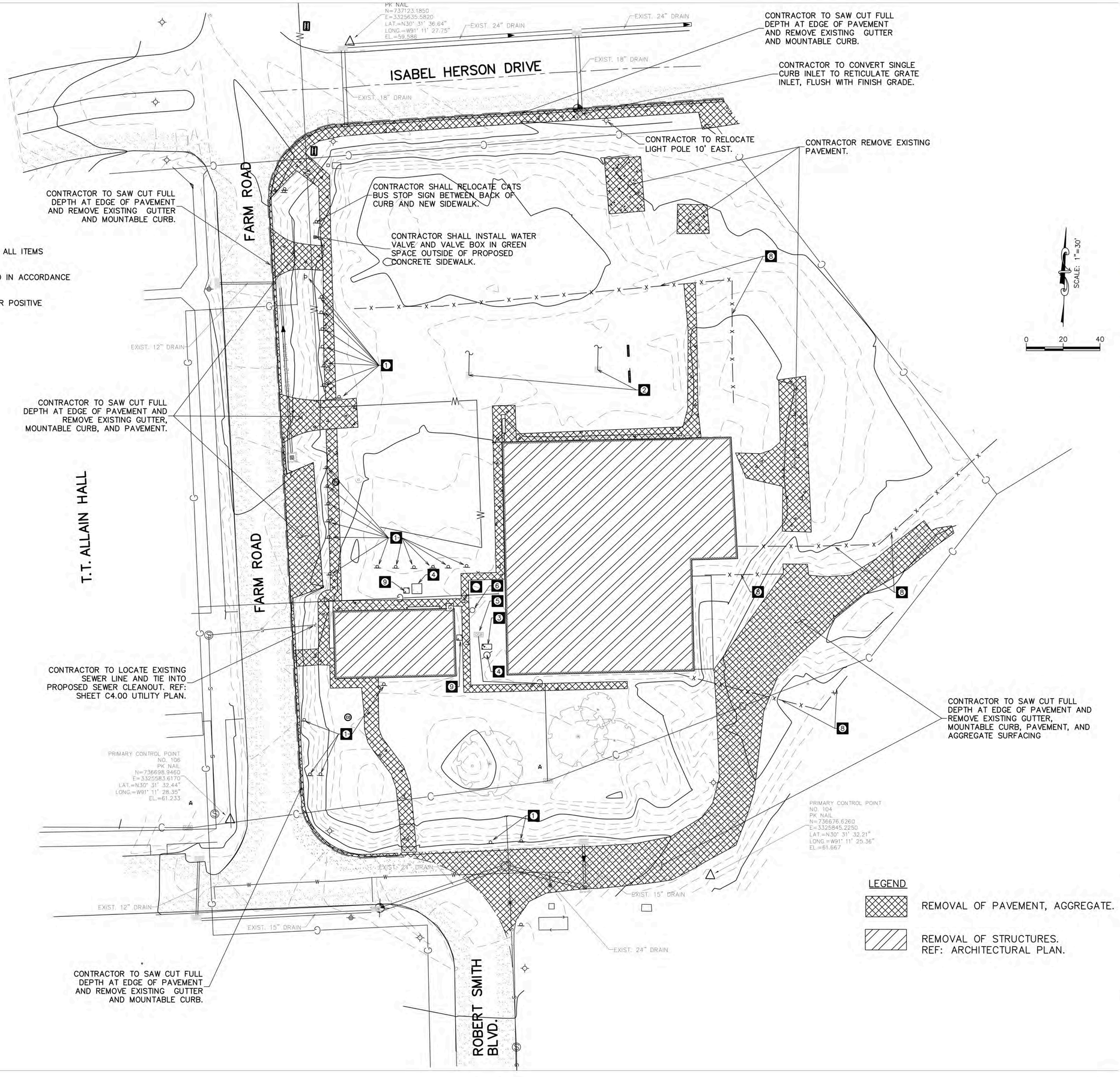

NOTES:

1. OWNER SHALL HAVE FIRST RIGHT OF REFUSAL FOR ALL ITEMS SCHEDULED FOR REMOVAL.
2. TEMPORARY EROSION CONTROL SHALL BE REQUIRED IN ACCORDANCE WITH APPROVED SWPPP.
3. CONTRACTOR SHALL GRADE AND MAINTAIN SITE FOR POSITIVE DRAINAGE THROUGHOUT CONSTRUCTION PROGRESS.

1. CONTRACTOR SHALL REMOVE SIGNS AS DESIGNATED.
2. CONTRACTOR SHALL REMOVE STORM DRAIN STRUCTURES AND PIPES AS DESIGNATED. DOWNSTREAM NETWORK SHALL BE CAPPED / SEALED AS DIRECTED BY PROJECT ENGINEER.
3. CONTRACTOR SHALL REMOVE GENERATOR AND MAINTENANCE PAD.
4. CONTRACTOR SHALL REMOVE RADIO ANTENNA, FOUNDATION, AND ASSOCIATED P/A SYSTEM AND POLE.
5. CONTRACTOR SHALL REMOVE FIBER OPTIC SPLICE BOX AND BURIED CABLE. BOX AND CABLE TO BE SALVAGE FOR FUTURE TIE IN. REF: ELECTRICAL PLAN.
6. CONTRACTOR SHALL DISCONNECT ELECTRICAL SERVICE AND REMOVE POLE. REFERENCE ELECTRICAL PLAN.
7. CONTRACTOR SHALL CAP GAS SERVICE LATERAL AT STREET FOR LATER TIE IN AND REMOVE METER.
8. CONTRACTOR SHALL REMOVE FENCE INCLUSIVE OF POST AND SUBSURFACE FOUNDATIONS AND ACCESSORIES.
9. CONTRACTOR SHALL REMOVE A/C CONDENSER AND ASSOCIATED MAINTENANCE PADS.

LEGEND

REMOVAL OF PAVEMENT, AGGREGATE.

REMOVAL OF STRUCTURES. REF: ARCHITECTURAL PLAN.

Revisions / Submission

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SOUTHERN UNIVERSITY
BATON ROUGE, LOUISIANA
FP&C PROJECT NO. 19-616-26-01
WBS NO. F.19002383, SITE CODE 2-17-038

Project Number:	22004
Date:	09-10-2026
Project Architect:	ACB

SITE CLEARING & DEMO

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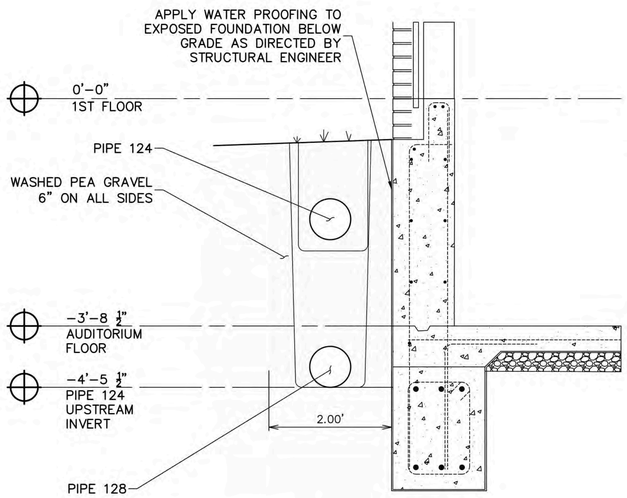
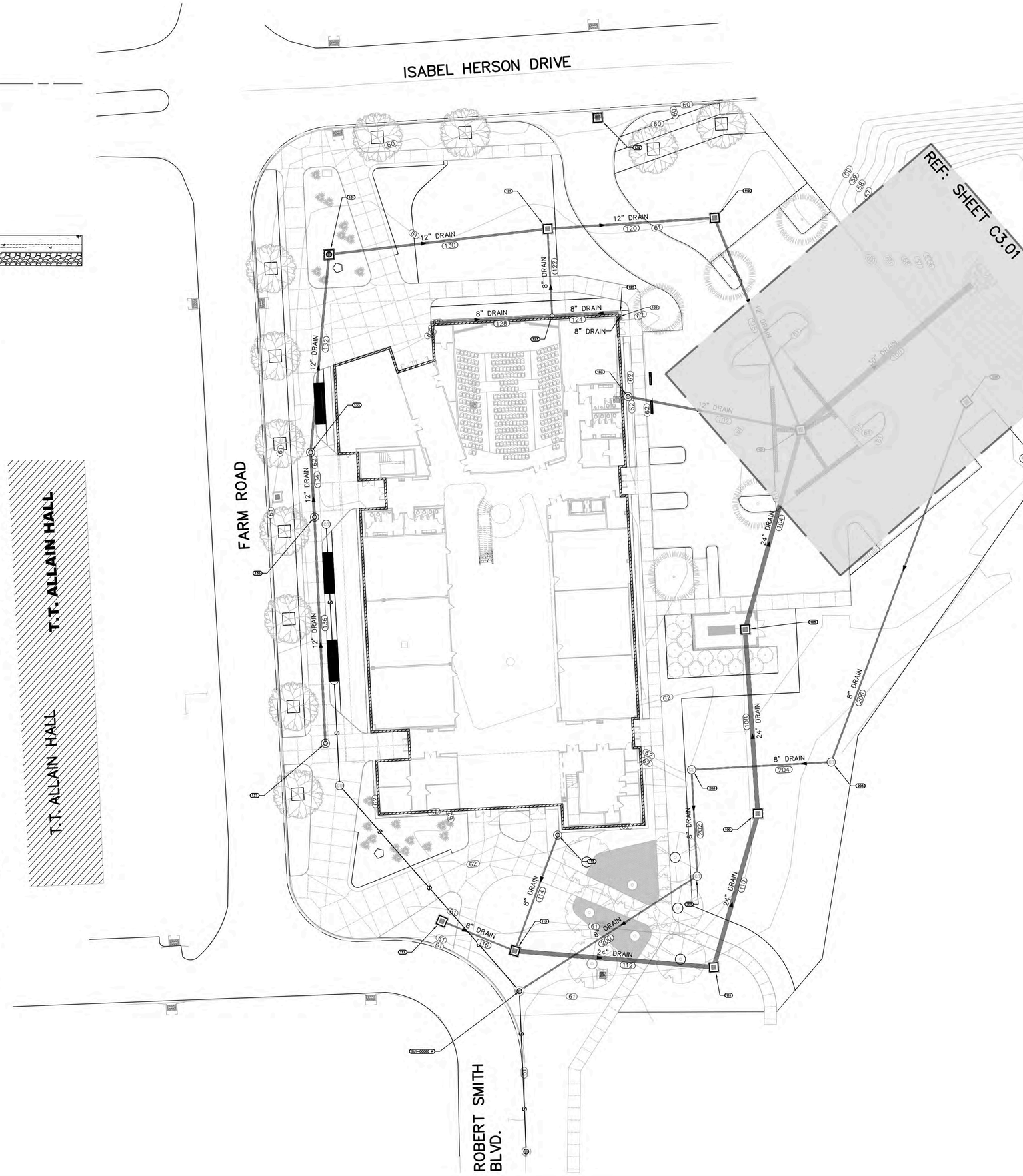


FRENCH DRAIN @ AUDITORIUM

SCALE: 1"=1'



EROSION CONTROL NOTES:

1. THE CONTRACTOR SHALL PROVIDE AND MAINTAIN EROSION CONTROL DURING CONSTRUCTION BY THE PLACEMENT OF SILT FENCES AND/OR HAY BALES WHERE NECESSARY TO PREVENT DOWNSTREAM SILTATION OF ANY DITCHES, PIPES, DRAINAGE STRUCTURES, OR ANY ADJACENT PROPERTIES. THE CONTRACTOR SHALL PROVIDE ANY ADDITIONAL EROSION CONTROL AS NEEDED OR DIRECTED BY THE ENGINEER. IF MAINTENANCE OF EROSION CONTROL IS NEEDED, IT SHALL BE DONE AS SOON AS POSSIBLE AND BEFORE THE NEXT STORM EVENT.
2. AT THE END OF EACH WORK DAY, THE CONTRACTOR SHALL PLACE HAY BALES WITH SILT FENCE ACROSS THE UPSTREAM SIDE OF THE NEWLY LAID PIPE. THE HAY BALES AND SILT FENCE SHALL REMAIN IN PLACE UNTIL THE NEXT SECTION OF PIPE IS READY TO BE LAID.
3. IF SEDIMENT ESCAPES THE CONSTRUCTION SITE, OFF-SITE ACCUMULATION OF SEDIMENT MUST BE REMOVED AT A FREQUENCY SUFFICIENT TO MINIMIZE OFF-SITE IMPACT.

GRADING AND DRAINAGE NOTES:

1. CONTRACTOR IS RESPONSIBLE FOR FIELD VERIFYING ALL EXISTING UTILITIES WITHIN WORK AREAS PRIOR TO EXCAVATION.
2. ALL MANHOLE AND INLET TOP ELEVATIONS LISTED ARE APPROXIMATE. CONTRACTOR IS RESPONSIBLE FOR SETTING ALL TOP ELEVATIONS FLUSH WITH FINISH GRADE AND SLOPED IF PAVEMENT IS TO BE SLOPED.
3. CONTRACTOR SHALL BACKFILL AGAINST TOP OF CURBS AT 3:1 SLOPE TO EXISTING GRADE UNLESS NOTED OTHERWISE.
4. ALL FILL LIFTS SHALL BE COMPACTED TO A MINIMUM DENSITY OF 95% OF THE STANDARD PROCTOR DENSITY (ASTM D-698) WITH SUITABLE FILL MATERIAL ACCEPTABLE TO TESTING LABORATORY. MAXIMUM LOOSE LIFT TO BE 6". FILL MATERIAL SHALL MEET THE REQUIREMENTS OUTLINED IN THE GEOTECHNICAL REPORT.
5. CONTRACTOR SHALL COMPLY WITH ALL LADEQ AND NPDES PERMIT REQUIREMENTS THROUGHOUT THE COURSE OF CONSTRUCTION.
6. CONTRACTOR SHALL MAINTAIN EXISTING DRAINAGE THROUGHOUT THE COURSE OF CONSTRUCTION UNTIL NEW DRAINAGE IS INSTALLED. THE CONTRACTOR SHALL NOT CAUSE ANY INCREASE IN RISK OF FLOODING TO ANY SURROUNDING PROPERTY OWNERS DURING THE COURSE OF CONSTRUCTION.
7. ALL PIPE SHALL BE LAID TO THE LINES AND GRADES SHOWN ON THE PLANS. ANY PIPE NOT TRUE IN ALIGNMENT OR WHICH SHOWS SETTLEMENT AFTER LAYING SHALL BE REMOVED AND RE-LAID AT THE CONTRACTOR'S EXPENSE.
8. PIPE LAYING SHALL BEGIN AT THE DOWNSTREAM END OF THE LINE. BEFORE BEING SET IN PLACE EACH SECTION OF PIPE SHALL BE THOROUGHLY CLEANED AND FREED OF DIRT. ALL BELLS SHALL BE LAID ON THE UPSTREAM END. EACH JOINT SHALL BE WRAPPED WITH GEOTEXTILE FABRIC TO ENSURE SOIL-TIGHTNESS.
9. ALL INLET CONNECTIONS AT THE PIPE INTERFACES (EXISTING AND PROPOSED) SHALL BE GROUTED WITH NON-SHRINK GROUT FOR AN AIR-TIGHT SEAL.
10. UPON COMPLETION OF THE JOB, ALL ELEMENTS OF THE DRAINAGE SYSTEM SHALL BE CLEANED AND FREED OF ANY DIRT AND DEBRIS AND SHOULD BE IN PROPER WORKING CONDITION.

Revisions / Submission

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DRAINAGE PLAN

C3.00

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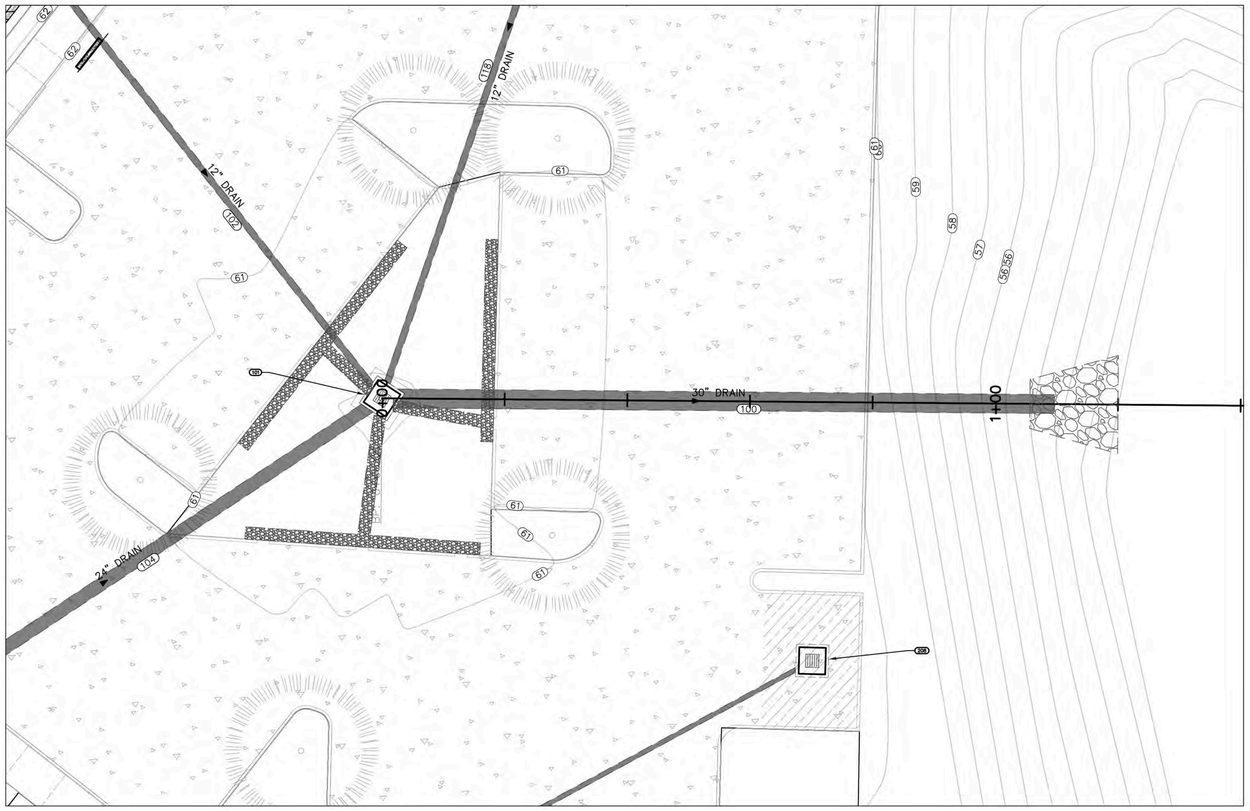
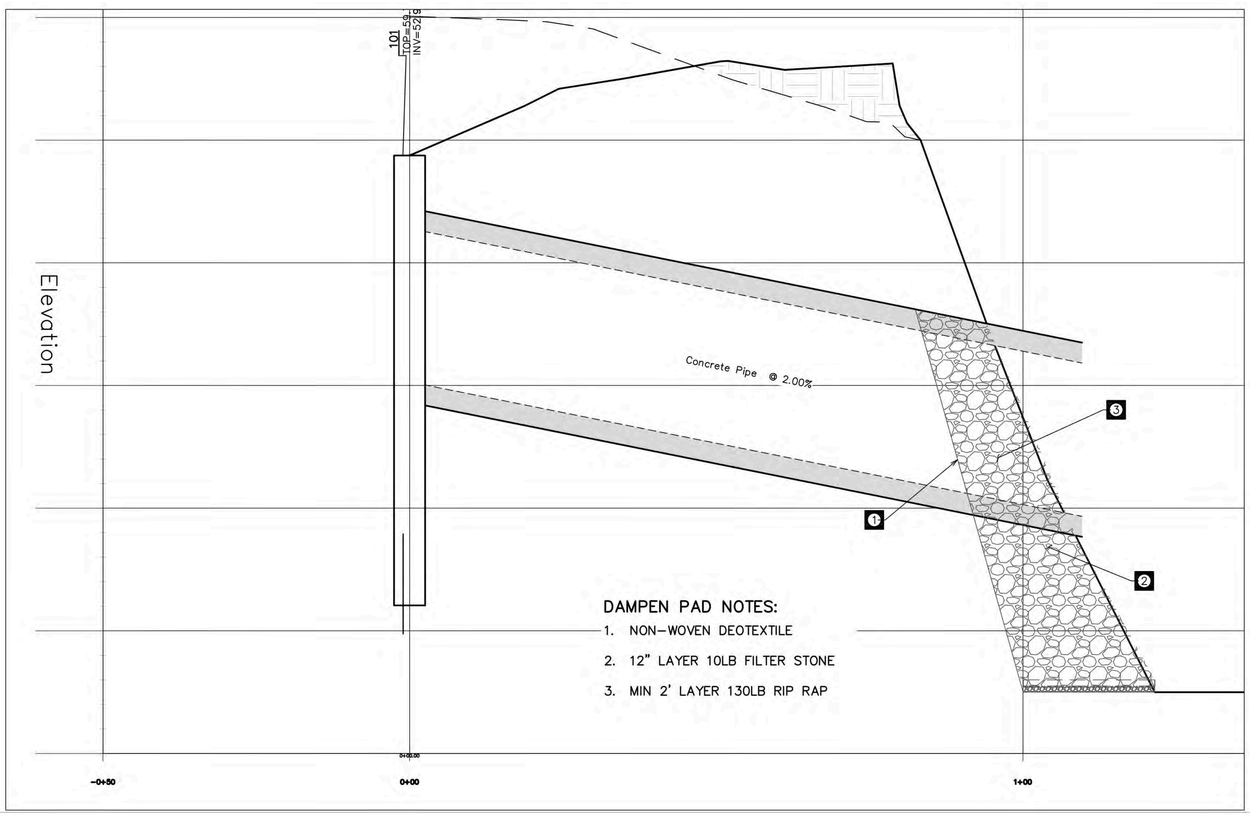




Pipe Table

PIPE NUMBER	UPSTREAM STRUCTURE	UPSTREAM INVERT	DOWNSTREAM STRUCTURE	DOWNSTREAM INVERT	LENGTH	* PIPE DIA (IN)	SLOPE	MATERIAL
100	101	56.06		53.87	110	30	2.00%	Concrete Pipe
102	103	57.43	101	57.00	87	12	0.50%	A2000
104	105	53.94	101	53.41	102	24	0.51%	A2000
108	109	54.37	105	53.46	91	24	1.01%	A2000
110	111	54.76	109	54.37	79	24	0.50%	A2000
112	113	55.25	111	54.76	98	24	0.50%	A2000
114	115	60.00	113	59.70	61	8	0.50%	A2000
116	117	56.44	113	56.25	39	8	0.50%	A2000
118	119	57.12	101	56.56	113	12	0.50%	A2000
120	121	57.53	119	57.12	82	12	0.50%	A2000
122	123	57.74	121	57.53	43	8	0.50%	A2000
124	125	60.48	123	60.31	34	8	0.50%	8" PERFORATED PIPE W/SOCK
126		60.50	125	60.48	4	8	0.50%	8" PERFORATED PIPE W/SOCK
128		58.04	123	57.74	60	8	0.50%	8" PERFORATED PIPE W/SOCK
130	131	57.30	121	56.76	108	12	0.50%	A2000
132	133	57.79	131	57.30	98	12	0.50%	A2000
134	135	57.95	133	57.79	32	12	0.50%	A2000
136	137	58.50	135	57.95	111	12	0.50%	A2000

Structure Table

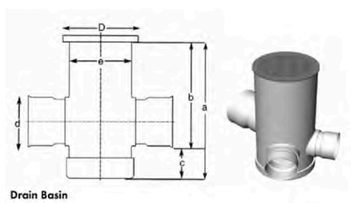
Structure Name	STRUCTURE TYPE	NORTHING	EASTING	INVERT ELEVATION	TOP ELEVATION
101	WEIR INLET	736937.2966	3325866.1632	52.91	59.75
103	INLINE DRAIN BASIN	736950.9843	3325781.1824	56.93	61.93
105	DROP INLET	736838.8927	3325842.0253	52.46	61.89
109	DROP INLET	736749.0629	3325850.9600	53.87	61.25
111	DROP INLET	736673.0885	3325831.7131	54.26	56.82
113	DROP INLET	736678.0657	3325734.1624	54.75	60.75
115	INLINE DRAIN BASIN	736735.5490	3325753.4199	59.50	62.20
117	DROP INLET	736691.5287	3325697.9541	55.94	60.75
119	DROP INLET	737039.8178	3325820.8469	56.62	61.00
121	DROP INLET	737031.9400	3325739.3364	56.26	61.34
123	INLINE DRAIN BASIN	736989.3296	3325742.8733	57.24	61.82
125	ELBOW	736992.0709	3325776.0879	???	61.21
131	MANHOLE	737016.1145	3325632.6895	56.80	61.85
133	INLINE DRAIN BASIN	736918.9507	3325626.7061	57.29	61.92
135	INLINE DRAIN BASIN	736887.3016	3325629.5759	57.45	61.81
137	INLINE DRAIN BASIN	736776.8706	3325638.3428	58.00	61.34
139	RETICULINE GRATE INLET	737086.9965	3325762.1294	58.65	59.77

Pipe Table

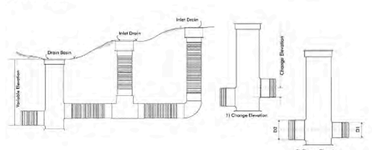
PIPE NUMBER	UPSTREAM STRUCTURE	UPSTREAM INVERT	DOWNSTREAM STRUCTURE	DOWNSTREAM INVERT	LENGTH	* PIPE DIA (IN)	SLOPE	MATERIAL
200	201	58.01		57.50	102	8	0.50%	PVC Pipe
202	203	58.27	201	58.01	53	8	0.50%	PVC Pipe
204	205	58.61	203	58.27	69	8	0.50%	PVC Pipe
206	208	59.46	205	58.71	189	8	0.40%	PVC Pipe

Structure Table

Structure Name	STRUCTURE TYPE	NORTHING	EASTING	INVERT ELEVATION	TOP ELEVATION
SU1-00060 A	SMH	736658.4791	3325737.0388	57.19	60.99
201	CLEAN OUT	736717.4994	3325822.2546	58.01	60.53
203	CLEAN OUT	736769.5129	3325817.8915	58.27	61.03
205	CLEAN OUT	736775.3379	3325886.0425	58.61	62.01
208	DROP INLET	736953.4353	3325946.7323	59.46	60.87



Drain Basin



TYP. IN-LINE DRAIN BASIN DETAIL

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WBS NO. F.19002383, SITE CODE 2-17-038

Project Number: 22004
Date: 09-10-2026
Project Architect: ACB

DRAINAGE OUTFALL

C3.01

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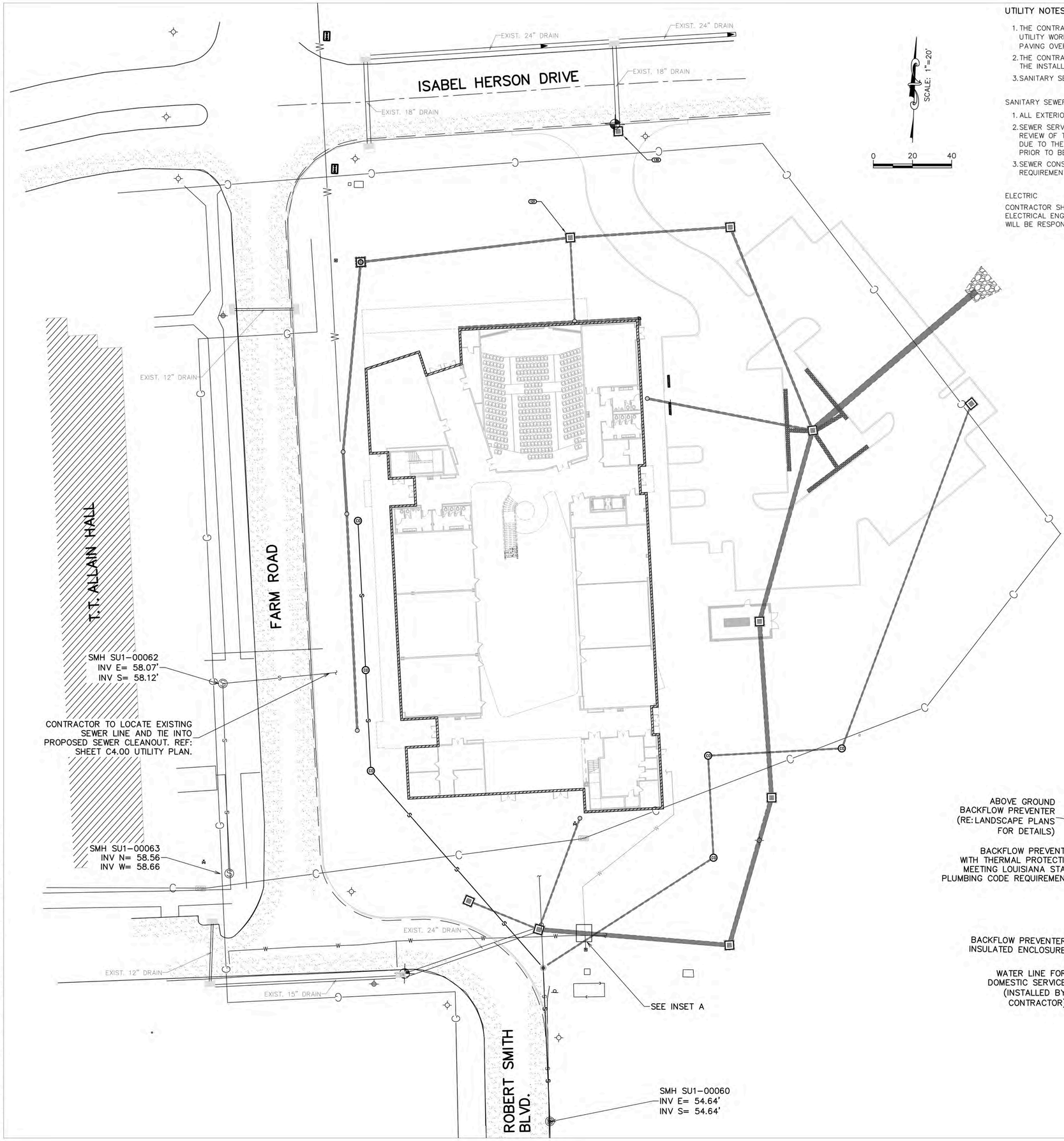


UTILITY NOTES:

1. THE CONTRACTOR SHALL BE RESPONSIBLE FOR OBTAINING PERMITS, INSPECTIONS, AND APPROVAL OF THE COMPLETED UTILITY WORK FROM ALL OF THE APPROVING AUTHORITIES AND EACH UTILITY COMPANY BEFORE BACK FILLING AND/OR PAVING OVER ANY OF THE UTILITY WORK.
2. THE CONTRACTOR SHALL VERIFY UTILITY SERVICE ENTRANCE POINTS AND METER LOCATIONS WITH THE ARCHITECT PRIOR TO THE INSTALLATION OF ANY SERVICE LINES.
3. SANITARY SEWER AND WATER SHALL BE A MINIMUM OF 6' APART.

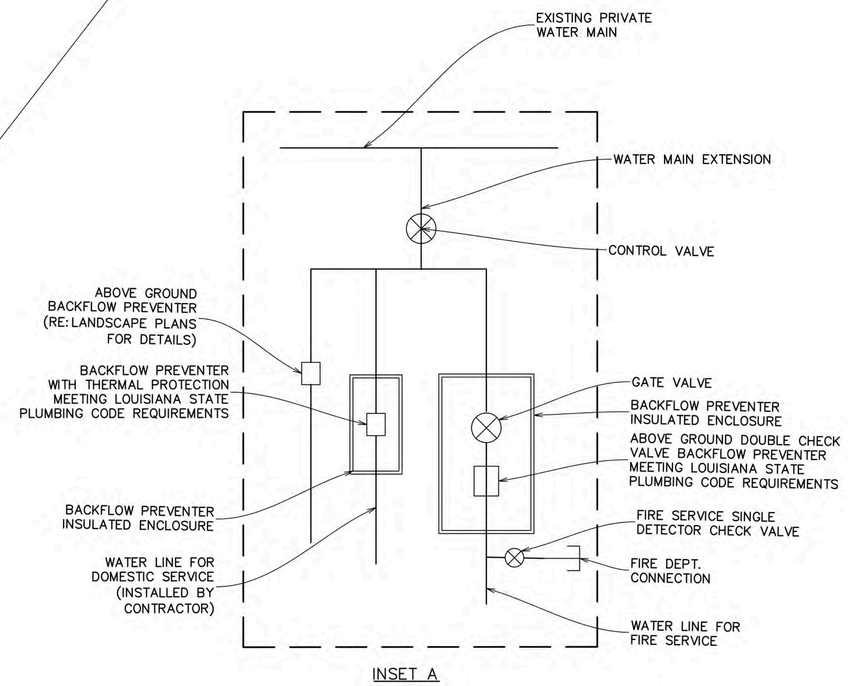
SANITARY SEWER

1. ALL EXTERIOR SANITARY SEWER LINES SHALL BE SLOPED AT $\frac{1}{8}$" PER FOOT.
2. SEWER SERVICE LINE SHALL CONNECT TO EXISTING SEWER WYES. SEWER WYE LOCATIONS AND INVERTS WERE DETERMINED BY REVIEW OF THE WYE RECORD OF SEWER DISTRICT NO.6 OF EAST BATON ROUGE PARISH, LA. AND SURVEY DATA COLLECTED. DUE TO THE UNRELIABILITY OF THESE WYE RECORDS, CONTRACTOR SHALL UNCOVER AND REPORT GRADE TO ENGINEER PRIOR TO BEGINNING WITH ANY PLUMBING WORK.
3. SEWER CONSTRUCTION. ALL WORK TO CONFORM TO CURRENT STANDARD PLUMBING CODE AND APPLICABLE CITY REQUIREMENTS.

ELECTRIC

CONTRACTOR SHALL COORDINATE CONNECTION OF THE ELECTRICAL SERVICE WITH THE LOCAL SERVICE PROVIDER AND ELECTRICAL ENGINEER. ALL ELECTRICAL SERVICE SHALL BE BELOW GROUND. SEE ELECTRICAL PLANS FOR DETAILS. CONTRACTOR WILL BE RESPONSIBLE FOR ALL CONNECTION FEES AND ASSOCIATED COSTS.

SANITARY SEWER MANHOLE TABLE		
DESIGNATION	INVERT	TOP
CO1-00060A	58.52'	61.34'
CO2-00060A	59.04'	61.63'
CO3-00060A	59.80'	61.99'
SU1-00060	56.40'	58.59'
SU1-00060A	57.19'	60.99'



INSET A

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UTILITY PLAN

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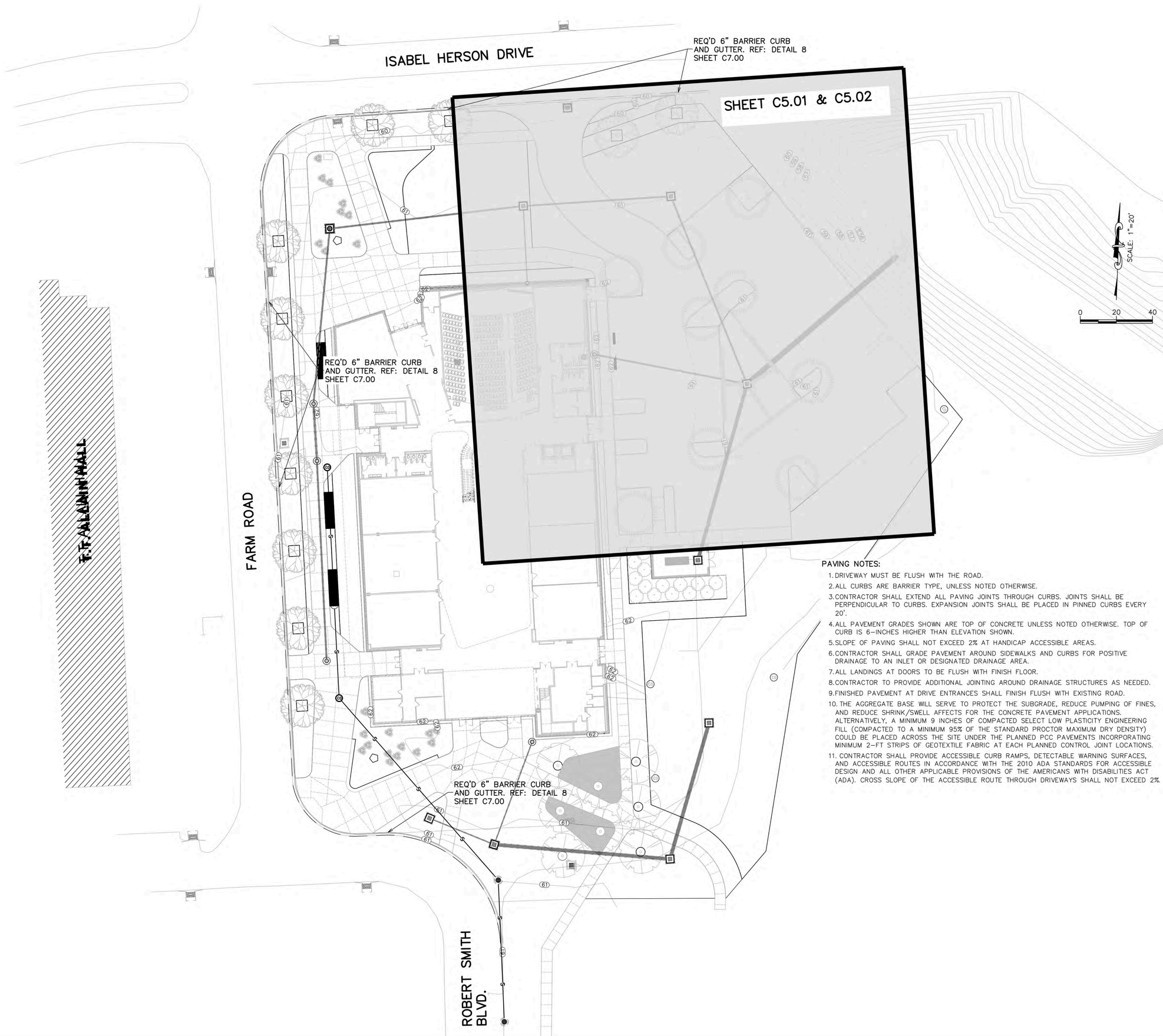

PAVING NOTES:

1. DRIVEWAY MUST BE FLUSH WITH THE ROAD.
2. ALL CURBS ARE BARRIER TYPE, UNLESS NOTED OTHERWISE.
3. CONTRACTOR SHALL EXTEND ALL PAVING JOINTS THROUGH CURBS. JOINTS SHALL BE PERPENDICULAR TO CURBS. EXPANSION JOINTS SHALL BE PLACED IN PINNED CURBS EVERY 20'.
4. ALL PAVEMENT GRADES SHOWN ARE TOP OF CONCRETE UNLESS NOTED OTHERWISE. TOP OF CURB IS 6-INCHES HIGHER THAN ELEVATION SHOWN.
5. SLOPE OF PAVING SHALL NOT EXCEED 2% AT HANDICAP ACCESSIBLE AREAS.
6. CONTRACTOR SHALL GRADE PAVEMENT AROUND SIDEWALKS AND CURBS FOR POSITIVE DRAINAGE TO AN INLET OR DESIGNATED DRAINAGE AREA.
7. ALL LANDINGS AT DOORS TO BE FLUSH WITH FINISH FLOOR.
8. CONTRACTOR TO PROVIDE ADDITIONAL JOINTING AROUND DRAINAGE STRUCTURES AS NEEDED.
9. FINISHED PAVEMENT AT DRIVE ENTRANCES SHALL FINISH FLUSH WITH EXISTING ROAD.
10. THE AGGREGATE BASE WILL SERVE TO PROTECT THE SUBGRADE, REDUCE PUMPING OF FINES, AND REDUCE SHRINK/SWELL AFFECTS FOR THE CONCRETE PAVEMENT APPLICATIONS. ALTERNATIVELY, A MINIMUM 9 INCHES OF COMPACTED SELECT LOW PLASTICITY ENGINEERING FILL (COMPACTED TO A MINIMUM 95% OF THE STANDARD PROCTOR MAXIMUM DRY DENSITY) COULD BE PLACED ACROSS THE SITE UNDER THE PLANNED PCC PAVEMENTS INCORPORATING MINIMUM 2-FT STRIPS OF GEOTEXTILE FABRIC AT EACH PLANNED CONTROL JOINT LOCATIONS.
11. CONTRACTOR SHALL PROVIDE ACCESSIBLE CURB RAMPS, DETECTABLE WARNING SURFACES, AND ACCESSIBLE ROUTES IN ACCORDANCE WITH THE 2010 ADA STANDARDS FOR ACCESSIBLE DESIGN AND ALL OTHER APPLICABLE PROVISIONS OF THE AMERICANS WITH DISABILITIES ACT (ADA). CROSS SLOPE OF THE ACCESSIBLE ROUTE THROUGH DRIVEWAYS SHALL NOT EXCEED 2%.

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PAVING PLAN

C5.00





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2. ALL CURBS ARE BARRIER TYPE, UNLESS NOTED OTHERWISE.
3. CONTRACTOR SHALL EXTEND ALL PAVING JOINTS THROUGH CURBS. JOINTS SHALL BE PERPENDICULAR TO CURBS. EXPANSION JOINTS SHALL BE PLACED IN PINNED CURBS EVERY 20'.
4. ALL PAVEMENT GRADES SHOWN ARE TOP OF CONCRETE UNLESS NOTED OTHERWISE. TOP OF CURB IS 6-INCHES HIGHER THAN ELEVATION SHOWN.
5. SLOPE OF PAVING SHALL NOT EXCEED 2% AT HANDICAP ACCESSIBLE AREAS.
6. CONTRACTOR SHALL GRADE PAVEMENT AROUND SIDEWALKS AND CURBS FOR POSITIVE DRAINAGE TO AN INLET OR DESIGNATED DRAINAGE AREA.
7. ALL LANDINGS AT DOORS TO BE FLUSH WITH FINISH FLOOR.
8. CONTRACTOR TO PROVIDE ADDITIONAL JOINTING AROUND DRAINAGE STRUCTURES AS NEEDED.
9. FINISHED PAVEMENT AT DRIVE ENTRANCES SHALL FINISH FLUSH WITH EXISTING ROAD.
10. THE AGGREGATE BASE WILL SERVE TO PROTECT THE SUBGRADE, REDUCE PUMPING OF FINES, AND REDUCE SHRINK/SWELL AFFECTS FOR THE CONCRETE PAVEMENT APPLICATIONS. ALTERNATIVELY, A MINIMUM 9 INCHES OF COMPACTED SELECT LOW PLASTICITY ENGINEERING FILL (COMPACTED TO A MINIMUM 95% OF THE STANDARD PROCTOR MAXIMUM DRY DENSITY) COULD BE PLACED ACROSS THE SITE UNDER THE PLANNED PCC PAVEMENTS INCORPORATING MINIMUM 2-FT STRIPS OF GEOTEXTILE FABRIC AT EACH PLANNED CONTROL JOINT LOCATIONS.
11. CONTRACTOR TO INSTALL HANDICAP RAMPS WITH DETECTABLE WARNING PER EAST BATON ROUGE STANDARD DETAIL 907-01. CROSS SLOPE OF PEDESTRIAN PATH WITHIN THE LIMIT OF DRIVEWAY SHALL NOT EXCEED 2%.

LEGEND

- REQ'D 6" CONCRETE
- REQ'D 7" CONCRETE (ENTRANCES, EXITS)
- REQ'D 8" CONCRETE (HEAVY DUTY DUMPSTER PAD)
- EXPANSION JOINT
- CONTRACTION JOINT

Revisions / Submission

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09/10/2026

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NEW COLLEGE OF BUSINESS
SOUTHERN UNIVERSITY
BATON ROUGE, LOUISIANA
FP&C PROJECT NO. 19-616-26-01
WBS NO. F.19002383, SITE CODE 2-17-038

Project Number:	22004
Date:	09-10-2026
Project Architect:	ACB

PAVING PLAN

C5.01





PAVING NOTES:

1. DRIVEWAY MUST BE FLUSH WITH THE ROAD.
2. ALL CURBS ARE BARRIER TYPE, UNLESS NOTED OTHERWISE.
3. CONTRACTOR SHALL EXTEND ALL PAVING JOINTS THROUGH CURBS. JOINTS SHALL BE PERPENDICULAR TO CURBS. EXPANSION JOINTS SHALL BE PLACED IN PINNED CURBS EVERY 20'.
4. ALL PAVEMENT GRADES SHOWN ARE TOP OF CONCRETE UNLESS NOTED OTHERWISE. TOP OF CURB IS 6-INCHES HIGHER THAN ELEVATION SHOWN.
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11. CONTRACTOR TO INSTALL HANDICAP RAMPS WITH DETECTABLE WARNING PER EAST BATON ROUGE STANDARD DETAIL 907-01. CROSS SLOPE OF PEDESTRIAN PATH WITHIN THE LIMIT OF DRIVEWAY SHALL NOT EXCEED 2%.

LEGEND

- EXISTING GRADES
- PROPOSED GRADES
- REQ'D 6" CONCRETE
- REQ'D 7" CONCRETE (ENTRANCES, EXITS)
- REQ'D 8" CONCRETE (HEAVY DUTY DUMPSTER PAD)
- EXPANSION JOINT
- CONTRACTION JOINT

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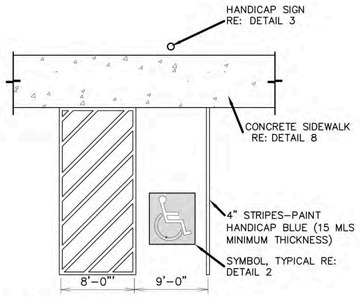
WBS NO. F.19002383, SITE CODE 2-17-038

Project Number:	22004
Date:	09-10-2026
Project Architect:	ACB

PAVING PLAN

C5.02

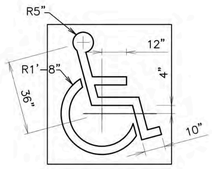
11/21/2023 11:19:12 AM



NOTE:
PAINT SYMBOL ONTO PAVED SURFACE WITH TWO (2) COATS OF HANDICAP BLUE PAINT. MANUFACTURE AS PER DEPT. OF TRANS. SPECS.

1 HANDICAP PARKING LAYOUT

SCALE: N.T.S.



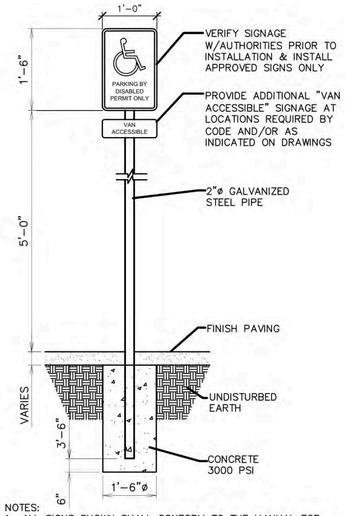
NOTE:
1. SYMBOL TO BE 4" WIDE HANDICAP WHITE TRAFFIC PAINT IN BLUE SQUARE ON PAVEMENT WITH TRAFFIC PAINT.

   TYPICAL AT ALL HANDICAP STALLS

2. VERIFY SIGNAGE W/AUTHORITIES PRIOR TO INSTALLATION & INSTALL APPROVED SIGNS ONLY

2 HANDICAP PARKING SYMBOL

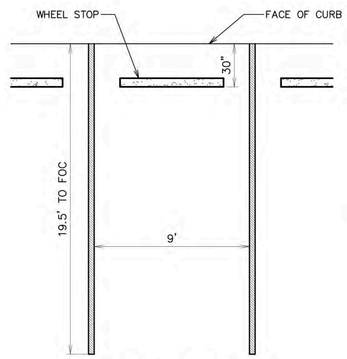
SCALE: N.T.S.



NOTES:
1. ALL SIGNS SHOWN SHALL CONFORM TO THE MANUAL FOR UNIFORM TRAFFIC CONTROL DEVICES.
2. ALL SIGNS SHOWN SHALL BE REFLECTORIZED TO SHOW THE SAME COLOR BY NIGHT AS BY DAY.
3. ALL SIGNS SHALL BE SECURELY MOUNTED ON GALVANIZED STEEL POSTS.
4. INSTALL QUANTITY AND AT LOCATIONS REQUIRED BY CODE AND/OR AS INDICATED ON DRAWINGS. CONFIRM ALL HANDICAPPED SIGNAGE CODES.

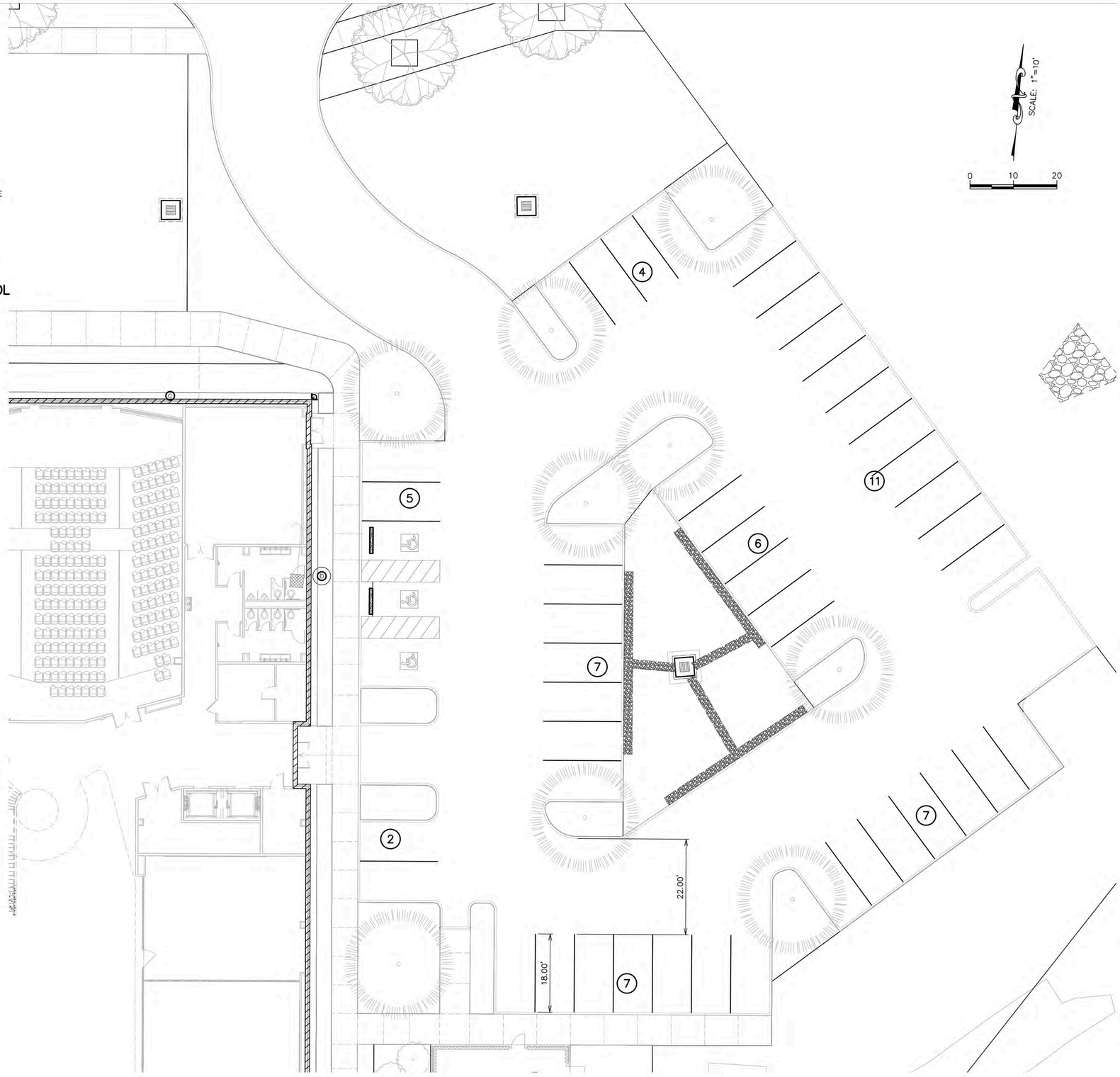
3 HANDICAP PARKING SIGN

SCALE: N.T.S.



4 TYPICAL 90° PARKING

SCALE: N.T.S.



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WBS NO. F.19002383, SITE CODE 2-17-038

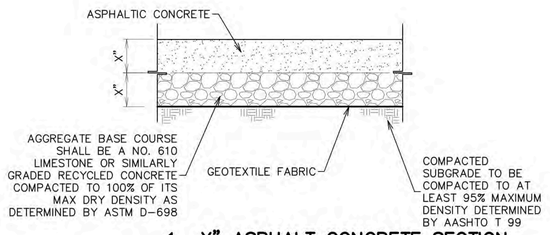
Project Number:	22004
Date:	09-10-2026
Project Architect:	ACB

STRIPING PLAN

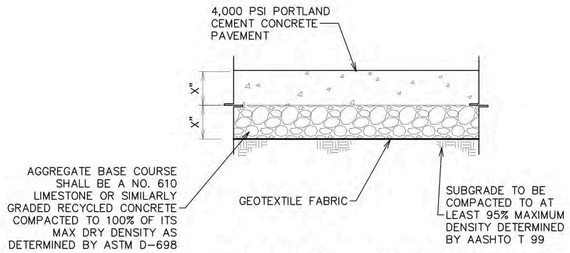
C6.00

Autodesk Docs://22004_SUBR New College of Business/22004-SUBR New College of Business_r22.rvt

PAVEMENT SECTIONS



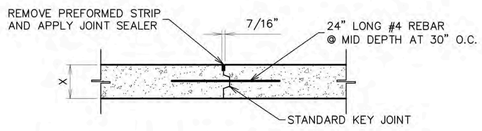
1 X" ASPHALT CONCRETE SECTION
SCALE: N.T.S.



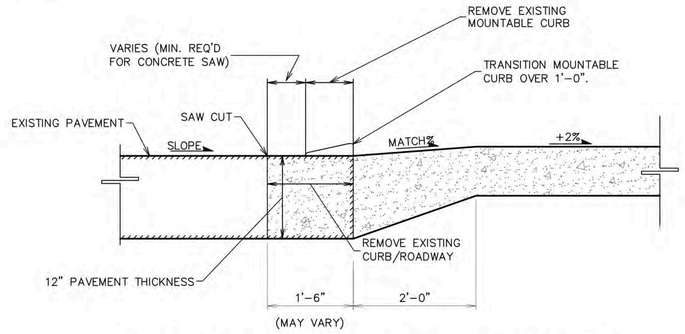
2 CONCRETE PAVEMENT SECTIONS
SCALE: N.T.S.

PAVEMENT THICKNESS		
PAVEMENT SECTION	BASE COURSE	PAVEMENT THICKNESS X
STANDARD PAVEMENT (PARKING STALLS)	X"	X"
BUS CIRCULATION & DRIVEWAY APRONS	X"	X"
DUMPSTER PAD / HEAVY DUTY PAVEMENT	X"	X"

PAVEMENT DETAILS

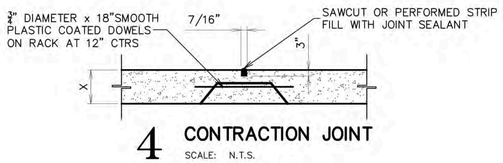


3 TYP. SLAB CONSTRUCTION JOINT
SCALE: N.T.S.

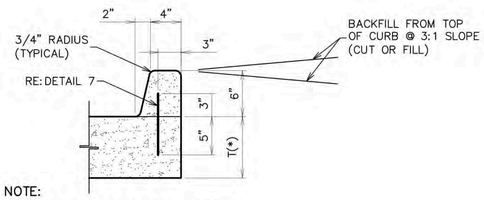


NOTE: CONTRACTOR TAKE CARE NOT TO DAMAGE EXISTING ASPHALT PAVEMENT & BASE. ANY DAMAGED PAVEMENT & BASE SHALL BE REPLACED AT THE DIRECTION OF THE PROJECT ENGINEER AT NO DIRECT COST TO OWNER.

7 DRIVEWAY CONNECTION @ EXISTING BARRIER CURB
SCALE: N.T.S.

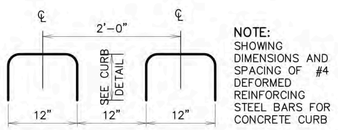


4 CONTRACTION JOINT
SCALE: N.T.S.



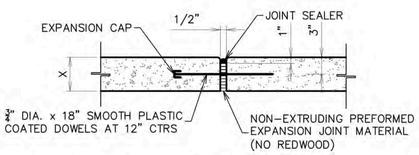
NOTE:
T(*) – PAVEMENT THICKNESS VARIES

8 INTEGRAL BARRIER CONCRETE CURB
SCALE: N.T.S.

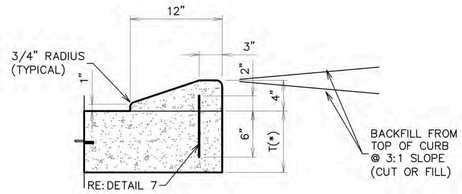


NOTE:
SHOWING DIMENSIONS AND SPACING OF #4 DEFORMED REINFORCING STEEL BARS FOR CONCRETE CURB

10 BAR DETAIL
SCALE: N.T.S.

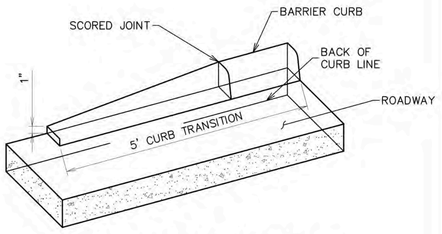


5 EXPANSION JOINT
SCALE: N.T.S.

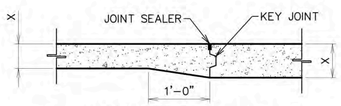


9 INTEGRAL MOUNTABLE CONCRETE CURB
SCALE: N.T.S.

NOTE:
T(*) – PAVEMENT THICKNESS VARIES

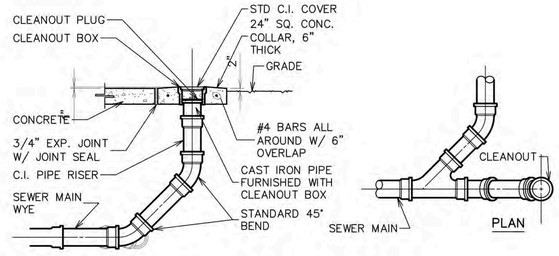


11 CURB TRANSITION
SCALE: N.T.S.

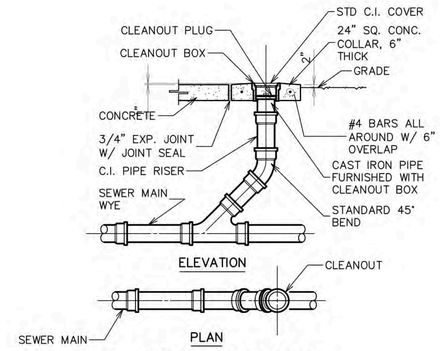


6 PAVEMENT TRANSITION
SCALE: N.T.S.

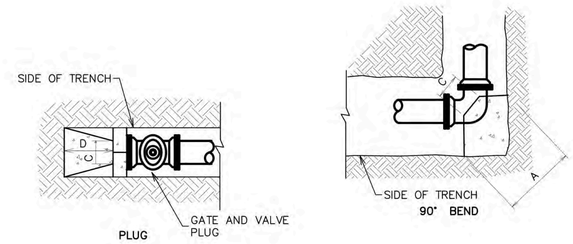
UTILITY DETAILS



ELEVATION **12 SEWER CLEANOUT AT WYE**
SCALE: N.T.S.



13 CLEANOUT IN LINE
SCALE: N.T.S.



⚠ NOTE: THRUST BLOCK TO BE POURED AGAINST UNDISTURBED EARTH. FORMS SHALL BE 1/2" WAFFERBOARD. FORMS SHALL BE PRECUT AND PRE-APPROVED.

14 THRUST BLOCKS
SCALE: N.T.S.

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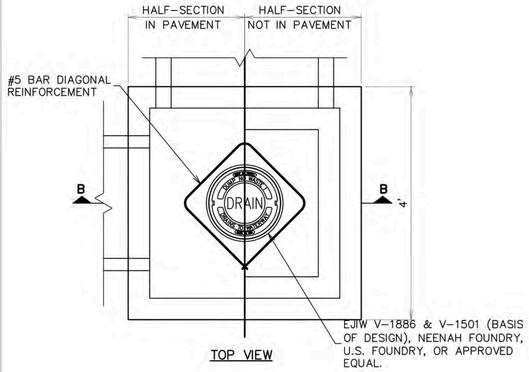
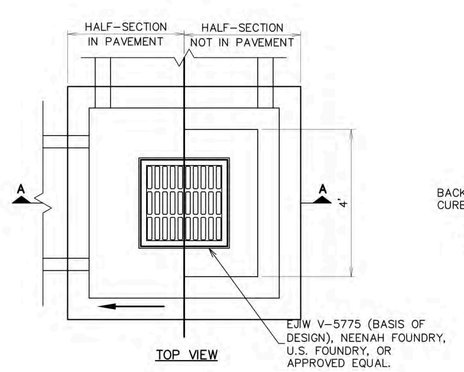
WBS NO. F.19002383, SITE CODE 2-17-038

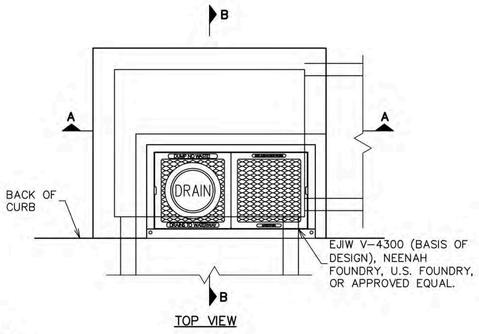
Project Number:	22004
Date:	09-10-2026
Project Architect:	ACB

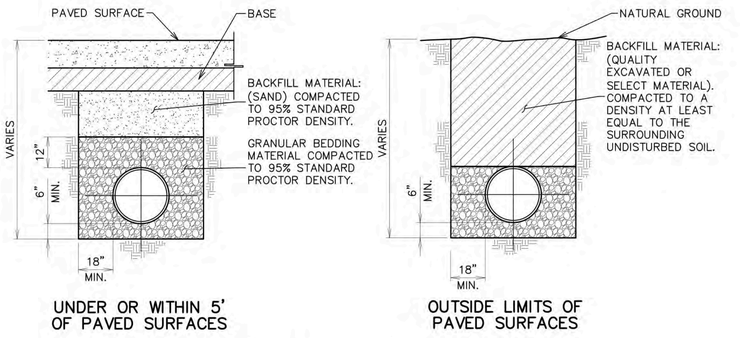
SITE DETAILS

C7.00

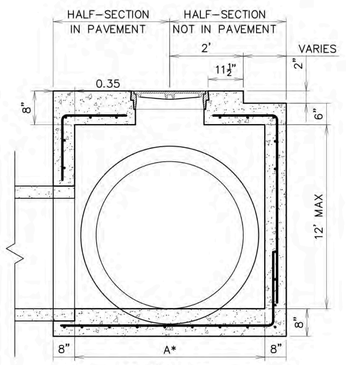






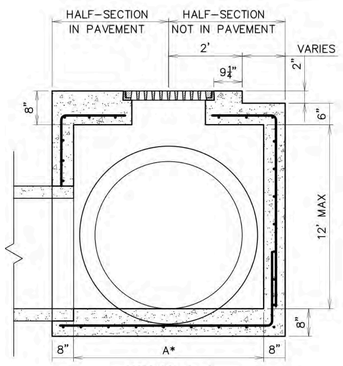


22 FLEXIBLE PIPE BEDDING
SCALE: N.T.S.



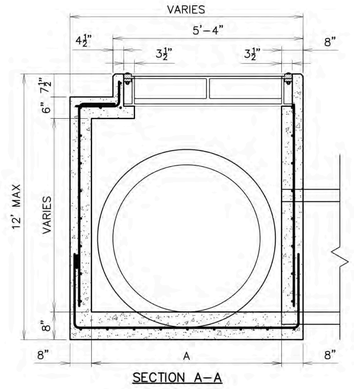
NOTE:
MINIMUM REINFORCING STEEL TO BE #5 BARS @ 9" OC EW UNLESS OTHERWISE NOTED.

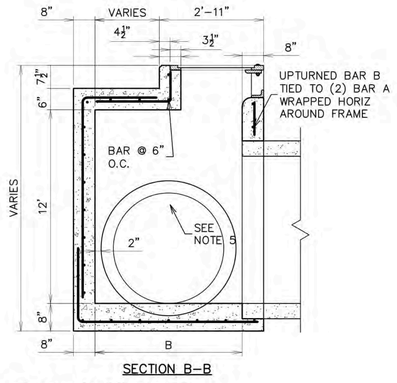
19 JUNCTION BOX
SCALE: N.T.S.



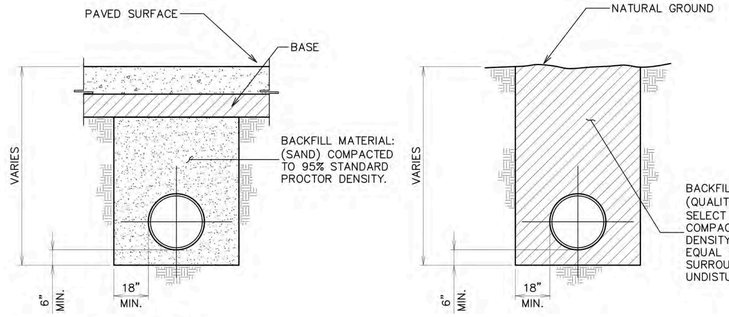
20 CAST IRON GRATE INLET
SCALE: N.T.S.

JUNCTION BOX / GRATE INLET SIZE CHART		
ROUND PIPE	ARCH. PIPE (ROUND EQUIV.)	A*
15"	–	2'–10"
18"	15"	2'–10"
24"	18"	2'–10"
30"	24"	3'–5"
36"	30"	4'–0"
42"	36"	4'–8"
48"	–	5'–2"
54"	42"	5'–9"
60"	48"	6'–4"
–	54"	6'–8"
72"	60"	7'–6"
84"	72"	8'–10"

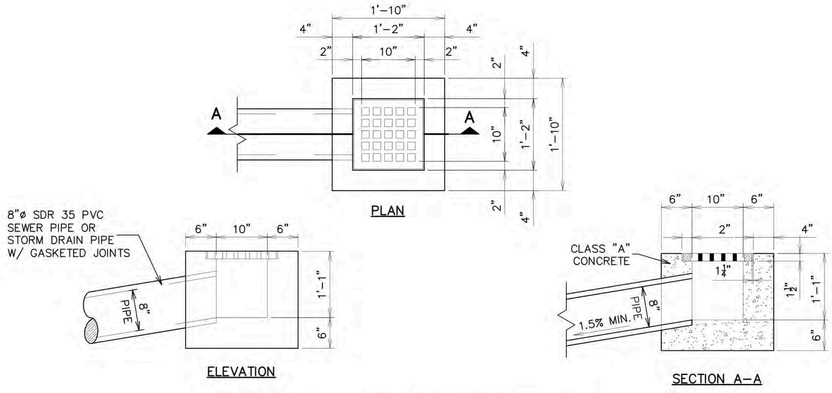




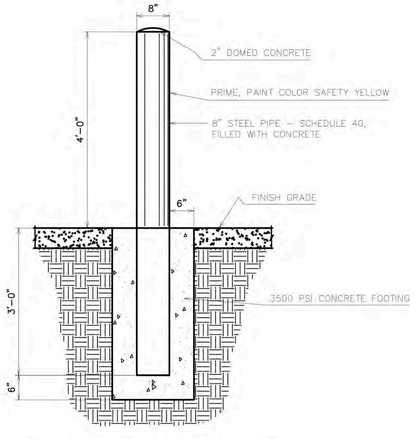
21 CURB INLET
SCALE: N.T.S.



23 WATER PIPE BEDDING
SCALE: N.T.S.



24 YARD DRAIN DETAIL CB–05
SCALE: N.T.S.



25 STEEL PIPE BOLLARD
SCALE: N.T.S.

NOTES:

1. PRECAST CONCRETE STRUCTURES MAY BE FURNISHED. PRECASTERS ARE TO BE NPCA CERTIFIED.
2. DIAGONAL REINFORCEMENT REQUIRED FOR PIPE LARGER THAN 36". BARS SHALL LAP TO A FULL LENGTH VERTICAL BAR W/18D LAP LENGTH.
3. DIMENSION A MAY BE VARIED FOR SKEWED PIPE.
4. SEE STANDARD PLAN 702–96 FOR THICKNESS, REINFORCING STEEL, AND OTHER STRUCTURAL DETAILS.
5. LEDGE WIDTH MAY BE EXTENDED FOR SMALLER PIPE STRUCTURES.
6. ALL EXPOSED CONCRETE EDGES TO BE CHAMFERED.
7. 4" MIN THICKNESS REQ'D FOR BOTTOM SLAB BELOW PIPE BARREL AT DRAINAGE STRUCTURE WALLS. PROVIDE THICKENED EDGE FOR BASE SLAB AS REQ'D.
8. ALL REINFORCING STEEL TO BE DEFORMED GRADE 60 MINIMUM REBAR. STEEL BAR SIZE & SPACING MAY BE ADJUSTED AS LONG AS AREA OF STEEL IS MAINTAINED PER FOOT.
9. MINIMUM CONCRETE COVER FOR REBAR STEEL IS TO BE 3" FOR CONCRETE FACES CAST AGAINST EARTH, 2.5" FOR FACES PERMANENTLY EXPOSED TO EARTH, AND 2" FOR ALL OTHERS. MIN CONCRETE COVER FOR REBAR STEEL IS TO BE 1" FOR PRECAST CONCRETE WALLS AND 1¼" FOR OTHER PRECAST MEMBERS.
10. CONCRETE COMPRESSIVE STRENGTH FOR CAST–IN–PLACE STRUCTURES TO BE AT 4000 PSI AT 28 DAYS MINIMUM. PRECAST STRUCTURES TO BE 5000 PSI AT 28 DAYS WITH MIN STRENGTH OF 4000 PSI BEFORE SHIPPING.
11. PIPE OPENING TO BE O.D. OF PIPE + 4" ± ½". ALL PIPE ENDS TO BE SET FLUSH WITH INTERIOR WALLS FACE. ANNULAR SPACE IS TO BE GROUTED WITH NON–SHRINK GROUT AFTER INSTALLATION. GROUT AS REQ'D TO CREATE INVERTS.
12. JOINTS BETWEEN PRECAST UNITS TO BE SEALED WITH FLEXIBLE PLASTIC GASKET MATERIAL AND WRAPPED WITH A 12" WIDTH OF GEOTEXTILE FABRIC OR EXTERNAL JOINT WRAP SLEEVE.
13. JOINTS BETWEEN CAST–IN–PLACE SECTIONS AND OR PRECAST UNITS TO BE TONGUE AND GROOVE AND SEALED WITH TYPE 11 GRADE A EPOXY OR FLAT JOINT WITH. NO. 4 BARS 12" LENGTH @ 18" O.C. TIE STEEL.
14. SOLID CONCRETE UNITS PER ASTM C139 MAY BE USED TO FORM WALLS IF APPROVED BY ENGINEER FOR PROJECT. HOLLOW OR LIGHTWEIGHT CMU ARE NOT ACCEPTABLE.
15. FRAME AND COVER CASTINGS BY ALTERNATE MANUFACTURERS SHALL MATCH THE DIMENSIONS, CLEAR OPENING, BEARING SURFACES, LOAD RATING, AND OTHER FUNCTIONAL REQUIREMENTS OF THE BASIS–OF–DESIGN PRODUCT. INLET GRATES SHALL ALSO PROVIDE AN EQUIVALENT OPEN AREA AND BAR CONFIGURATION.

Revisions / Submission

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NEW COLLEGE OF BUSINESS
SOUTHERN UNIVERSITY
BATON ROUGE, LOUISIANA
FP&C PROJECT NO. 19-616-26-01
WBS NO. F.19002383, SITE CODE 2-17-038

Project Number: 22004
Date: 09-10-2026
Project Architect: ACB

SITE DETAILS

C7.01

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

FIRE PROTECTION PLAN NOTES

1. 8" FIRE LINE TO 8" FIRE RISER. PROVIDE FLOW AND TAMPER SWITCH. INSPECTOR DRAIN VALVES, ZONE VALVES, ETC FOR A COMPLETE SYSTEM.
2. CONCRETE THRUST BLOCK.
3. PROVIDE AIR COMPRESSOR FOR DRY TYPE PORTION OF SPRINKLER SYSTEM (120V/1PH/60).
4. CONTRACTOR TO PROVIDE FIRE PUMP AND JOCKEY PUMP. REFER TO PUMP SCHEDULE ON SHEET M2.0 FOR MAKE AND MODEL. CONTRACTOR SHALL PROVIDE ALL VALVES, FITTINGS, SUPPORTS, CONTROLS, ETC NECESSARY FOR A COMPLETE SYSTEM.
5. ROUTE SPRINKLER LINE TIGHT TO MULLION. COORDINATE EXACT LOCATION WITH ARCHITECTURAL ELEVATION PLANS. ROUTE IN A NEAT FASHION, PRIME AND PAINT TO MATCH WALL.

Revisions / Submission

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FP&C PROJECT NO. 19-616-26-01
WBS NO. F.19002383, SITE CODE 2-17-038

Project Number:	22004
Date:	09-10-2026
Project Architect:	ACB

1ST FLOOR FIRE PROTECTION PLAN

FP1.00

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1 **2ND FLOOR FIRE PROTECTION PLAN**
1/8" = 1'-0"

Revisions / Submission

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WBS NO. F.19002383, SITE CODE 2-17-038

Project Number:	22004
Date:	09-10-2026
Project Architect:	ACB

2ND FLOOR FIRE PROTECTION PLAN

FP1.01

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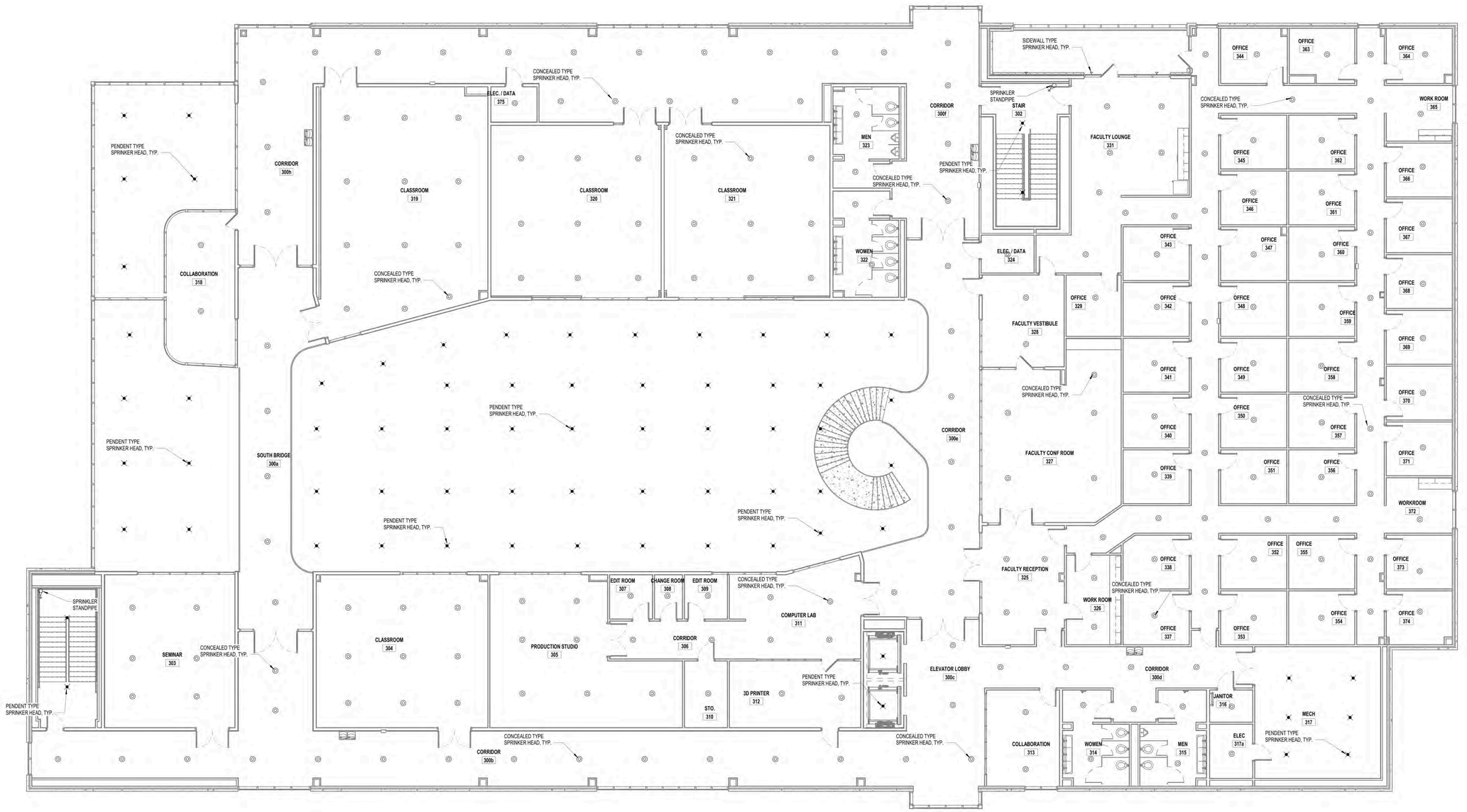

1 **3RD FLOOR FIRE PROTECTION PLAN**
1/8" = 1'-0"

Revisions / Submission

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FP&C PROJECT NO. 19-616-26-01
WBS NO. F.19002383, SITE CODE 2-17-038

Project Number:	22004
Date:	09-10-2026
Project Architect:	ACB

3RD FLOOR FIRE PROTECTION PLAN

FP1.02

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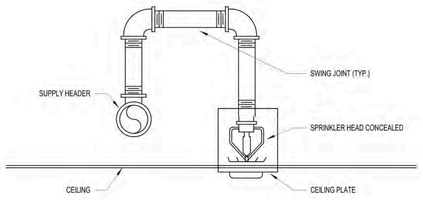
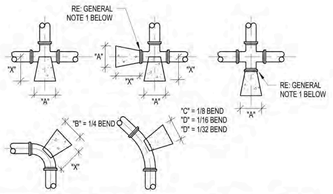


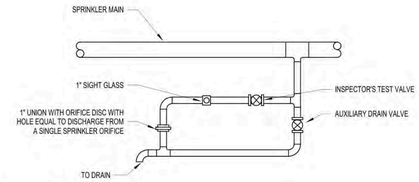
1 DETAIL - CONCEALED SPRINKLER HEAD
1/8" = 1'-0"



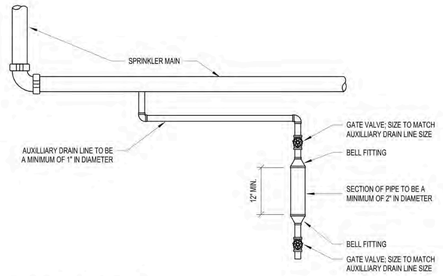
PIPE SIZE	"A" PLUGS & TEES	"B" 90° BENDS	"C" 45° BENDS	"D" 22.25° & 11.25° BENDS	DEPTH OF BLOCK
6"	1'-3"	2'-0"	1'-6"	1'-0"	1'-0"
8"	1'-3"	2'-4"	1'-10"	1'-3"	1'-3"
10"	1'-3"	2'-4"	1'-10"	1'-3"	1'-3"

GENERAL NOTES:
1. CONCRETE BLOCK SHALL BEAR AGAINST PLUG OR BLIND FLANGE ONLY AND SHALL NOT ENCASE TEE OR CROSS.
2. ALL BENDS, TEES, WYES, AND PLUGS TO HAVE STANDARD BLOCKING AS PER SCHEDULE AND DETAIL DIMENSION "X" TO BE A MINIMUM OF 1'-0". DIMENSION TO BE INCREASED WHERE NECESSARY TO PROVIDE BEARING AGAINST UNDISTURBED TRENCH WALL.

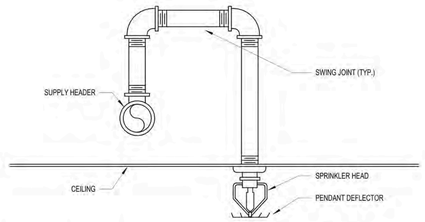
2 DETAIL - CONCRETE THRUST BLOCKS
1/8" = 1'-0"



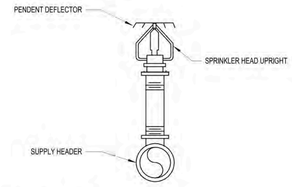
3 DETAIL - INSPECTOR'S TEST VALVE
1/8" = 1'-0"



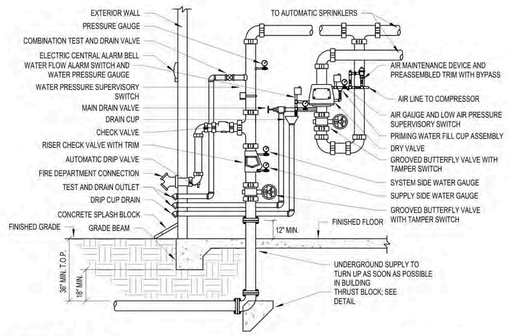
4 DETAIL - LOW POINT AUXILLIARY DRAIN
1/8" = 1'-0"



5 DETAIL - PENDANT SPRINKLER HEAD
1/8" = 1'-0"



6 DETAIL - UPRIGHT SPRINKLER HEAD
1/8" = 1'-0"



GENERAL NOTES:
1. DRY VALVE, WET VALVE, AND ALL NECESSARY TRIM TO BE INSTALLED AS PER THE REQUIREMENTS AND RECOMMENDATIONS OF NFPA 13 TO PROVIDE A COMPLETE AND FUNCTIONAL WET/DRY RISER MANIFOLD.

7 DETAIL - COMBINATION WET/DRY SPRINKLER RISER
1/8" = 1'-0"

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FP&C PROJECT NO. 19-616-26-01
WBS NO. F.19002383, SITE CODE 2-17-038

Project Number:	22004
Date:	09-10-2026
Project Architect:	ACB

FIRE PROTECTION DETAILS

FP2.00

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GENERAL NOTES:

. CONTRACTOR MUST PROVIDE ADEQUATE WORK ZONE PROTECTION (MINIMUM 6'-0" CHAIN LINK FENCING) FROM UNAUTHORIZED PEDESTRIAN ACCESS.
2. COORDINATE ALL CONSTRUCTION STAGING AND PARKING WITH THE SU OFFICE OF TRAFFIC AND PARKING OR SU POLICE. A REPRESENTATIVE FROM THE OFFICE OF TRAFFIC AND PARKING SHALL BE INCLUDED AT THE PRE-CONSTRUCTION MEETING.
3. AT THE PRE-CONSTRUCTION MEETING, CONTRACTOR SHALL PROVIDE A DRAWING FOR REVIEW AND APPROVAL, INDICATING STAGING LOCATION, CONSTRUCTION FENCING, AND TREE PROTECTION METHODS. ACCURATE TREE CANOPY DRIP LINES MUST BE INDICATED.
4. COORDINATE ALL TRASH AND DEBRIS CONTAINERS AND LANDSCAPE REMOVAL AND EXCAVATION WITH SU. A REPRESENTATIVE FROM THE UNIVERSITY SHALL BE INCLUDED AT THE PRE-CONSTRUCTION MEETING.
5. NO PARKING, STAGING, EQUIPMENT OFFLOADING OR STORAGE, CONCRETE WASH OUT, PAINT BRUSH WASH OUT, OR FUELING WILL BE ALLOWED UNDER THE DRIP LINE OF TREES. SU WILL CONSIDER THIS A DAMAGE TO PROPERTY WHEREBY A DEVALUATION WILL BE DETERMINED AND PROCESSED DURING SUBSTANTIAL COMPLETION. IF ACCESS UNDER TREES IS REQUIRED, IT MUST BE SHOWN ON THE STAGING PLAN AND/OR EXCAVATION PERMIT WITH WRITTEN APPROVAL OF LANDSCAPE SERVICES.
6. PROTECT ALL SITE DRAINAGE STRUCTURES FROM SOIL OR DEBRIS CONTAMINATION FOR THE DURATION OF THE PROJECT. REMOVE IMMEDIATELY ANY MUD OR DEBRIS DEPOSITED ON ROADS OR SIDEWALKS OUTSIDE OF WORK ZONE.
7. BORING, TRENCHING, AND/OR EXCAVATION UNDER DRIP LINES OF TREES REQUIRES APPROVAL BY THE CAMPUS LANDSCAPE ARCHITECT OR ASSISTANT DIRECTOR OF LANDSCAPE SERVICES IN ADDITION TO THE EXCAVATION PERMIT. ANY APPROVED EXCAVATION SHALL BE PERFORMED BY HAND.
8. OTHER THAN UTILITIES LOCATED WITHIN THE DRIPLINE OF EXISTING TREES, ANY UTILITIES THAT ARE DISCONNECTED OR DEMOLISHED UNDER THE SCOPE OF THIS WORK SHALL BE REMOVED IN THEIR ENTIRETY. UTILITIES WITHIN THE DRIP LINE OF EXISTING TREES SHALL BE ABANDONED IN PLACE. NO OTHER EXISTING UTILITY OF UTILITY STRUCTURE SHALL BE ABANDONED IN PLACE WITHOUT THE WRITTEN PERMISSION OF THE ARCHITECT.
9. WHERE ROOT PRUNING IS REQUIRED, THE CONTRACTOR SHALL EMPLOY A LICENSED ARBORIST TO PERFORM THE WORK, UNDER THE SUPERVISION OF AN SU FACILITY SERVICES MEMBER.
10. FOR ANY WORK WITHIN 18" OF AN EXISTING GAS LINE, A REPRESENTATIVE OF SU UTILITIES MUST BE ON SITE DURING THE ENTIRE CONSTRUCTION ACTIVITY.
11. CONTRACTOR SHALL VERIFY ALL EXISTING UTILITY INVERTS PRIOR TO BEGINNING ANY SITE WORK SHOWN IN THE DRAWINGS. ANY CORRECTIONS TO NEWLY CONSTRUCTED ITEMS DUE TO EXISTING INVERT DISCREPANCIES WILL BE THE SOLE RESPONSIBILITY OF THE CONTRACTOR.

DEMOLITION NOTES:

1. CONTRACTOR RESPONSIBLE FOR THE PROTECTION OF ANY REMAINING STRUCTURES OR PAVING. ANY DAMAGE TO REMAINING STRUCTURES OR PAVING SHALL BE REPAIRED BY CONTRACTOR AT NO EXPENSE TO OWNER. ANY REPAIRS SHALL MEET OR EXCEED THE ORIGINAL CONDITIONS OF THE DAMAGED AREA(S) AND SHALL BE SUBJECT TO THE APPROVAL OF THE OWNER OR THE OWNER'S REPRESENTATIVE.
2. CONTRACTOR SHALL PROVIDE MATS OR OTHER PROTECTION FOR EXISTING CONCRETE PAVING OR ASPHALT.
3. CONTRACTOR SHALL VERIFY WITH L.A. AND OWNER ALL EXISTING CONCRETE PATHWAYS WITHIN THE LIMIT OF WORK TO BE REMOVED.
4. CONTRACTOR SHALL VERIFY WITH L.A. AND OWNER ALL EXISTING TREES WITHIN THE LIMIT OF WORK TO BE REMOVED.
5. ALL EXISTING VEGETATION AND TREES, EXCEPT LIVE OAKS, SHALL BE REMOVED AS INDICATED. ANY MISCELLANEOUS VEGETATION NOT INDICATED ON DEMOLITION PLAN SHALL BE DOCUMENTED AND REMOVED AFTER RECEIVING APPROVAL BY LANDSCAPE ARCHITECT.
6. LIVE OAKS SHALL RECEIVE TREE PROTECTION FENCING THROUGHOUT CONSTRUCTION. SEE SPECIFICATIONS AND TREE PROTECTION DETAIL ON SHEET L1.3 FOR INFORMATION.
7. CONTRACTOR SHALL BE RESPONSIBLE FOR THE REMOVAL OF ANY SUBSURFACE OBSTRUCTIONS THAT MAY INTERFERE WITH PROPOSED IMPROVEMENTS, AND ANY UNFORESEEN ITEMS ENCOUNTERED DURING EXCAVATION SHALL BE REPORTED TO THE L.A. AND OWNER PRIOR TO ANY ACTION.

TREE PROTECTION NOTES:

1. SEE PLAN FOR APPROXIMATE LOCATION OF TREE PROTECTION FENCING
2. EXISTING TREES SHALL BE PROTECTED AT ALL TIMES WITH 4' MIN. HT FENCING. LOCATION OF TREE PROTECTION FENCING SHALL BE SUBMITTED AS PART OF THE TREE PROTECTION PLAN AND APPROVED PRIOR TO INSTALLATION. CONSTRUCTION FENCE SHALL BE INSTALLED PRIOR TO ANY OTHER CONSTRUCTION ACTIVITIES.
3. MIN. 2'x2' WEATHERPROOF WARNING SIGN SHALL BE PLACED ON TREE PROTECTION FENCING. SIGNS SHALL BE VISIBLE ON ALL SIDES OF FENCED AREA AND SHALL BE SPACED NO MORE THAN 200'O.C. LANDSCAPE ARCHITECT RESERVES THE RIGHT TO REQUIRE ADDITIONAL WARNING SIGNS BASED UPON ACTUAL FIELD CONDITIONS.
4. TEXT ON WARNING SIGNS SHALL BE 3" HIGH MIN. AND SHALL BE CLEARLY LEGIBLE IN BOTH ENGLISH AND SPANISH.
5. FOR TREE PROTECTION AREAS WITH LESS THAN 200' PERIMETER, CONTRACTOR SHALL PROVIDE ONE (1) SIGN MIN.
6. WARNING SIGNS SHALL BE SECURELY FASTENED TO POSTS.
7. CONTRACTOR SHALL NOT STORE EQUIPMENT OR OTHER MATERIALS WITHIN THE DRIPLINE OF EXISTING TREES. CONTRACTOR SHALL COORDINATE MATERIAL STAGING WITH CITY PARK, BOTANICAL GARDEN, AND LANDSCAPE ARCHITECT.
8. ANY WORK THAT OCCURS WITHIN THE DRIPLINE OF ANY TREE SHALL BE DONE WITH THE DIRECTION OF A LICENSED ARBORIST. NO MECHANICAL TRENCHING WITHIN EXISTING TREE CANOPIES SHALL BE PERMITTED. ONLY HAND DIGGING SHALL BE PERMITTED IN THESE AREAS. AVOID SIGNIFICANT ROOTS.
9. CONTRACTOR SHALL PHOTOGRAPH PROTECTED TREES FROM ALL SIDES AFTER INSTALLING TREE PROTECTION FENCING, AND SHALL SUBMIT THE PHOTOGRAPHS TO THE LANDSCAPE ARCHITECT PRIOR TO OTHER CONSTRUCTION ACTIVITIES.
10. ANY ADDITIONAL PRUNING NECESSARY TO COMPLETE CONSTRUCTION ACTIVITIES SHALL BE PERFORMED BY A LICENSED ARBORIST. ALL PRUNING SHALL BE APPROVED AND COORDINATED WITH SU AND LANDSCAPE ARCHITECT WHILE ON SITE. CONTRACTOR SHALL HAVE WRITTEN APPROVAL PRIOR TO ANY PRUNING ACTIVITIES.
11. CONTRACT SHALL COMPLY WILL ALL SU FACILITY DESIGN STANDARDS AND SPECIFICATIONS FOR TREE PROTECTION AND MITIGATION.

TREE REMOVAL NOTES:

1. ALL TREES DESIGNATED FOR REMOVAL SHALL HAVE THEIR TRUNKS CUT AS FLUSH WITH THE GROUND AS POSSIBLE.
2. STANDARD REMOVAL: ALL STUMPS, AT A MINIMUM, SHALL BE GRINDED INTO MULCH TO A DEPTH OF 12" BELOW THE EXISTING GRADE. MULCH SHALL BE REMOVED AND TOPSOIL SHALL BE ADDED TO FILL RESULTING VOID.
3. AMENDED REMOVAL: STUMPS WHICH CONFLICT WITH PROPOSED TREE PLANTINGS (AS INDICATED ON PLAN) SHALL COMPLY WITH THE FOLLOWING REMOVAL SPECIFICATIONS, IN ADDITION TO THE STANDARD REMOVAL AS DETAILED ABOVE:
   - 3.1. FLAG THE PROPOSED TREE LOCATION.
   - 3.2. EXCAVATE AND REMOVE ALL EXISTING ROOTS WITHIN A 5' RADIUS OF THE CENTER OF THE PROPOSED TREE LOCATION AND TO A DEPTH OF 4'.
   - 3.3. THE FINAL EXCAVATION SHALL PROVIDE A "ROOT-FREE" ZONE THAT IS 3' CLEAR OF ALL SIDES OF THE PROPOSED TREE'S CONTAINER AND 2' CLEAR OF THE BOTTOM OF THE PROPOSED TREE'S CONTAINER.
   - 3.4. CONTRACTOR IS REPONSIBLE, AT NO COST TO OWNER OR L.A., FOR VERIFYING THE SIZE OF THE PROPOSED TREE'S CONTAINER AND ADJUSTING THE ROOT EXCAVATION AND REMOVAL LIMITS TO ACHIEVE THE SPECIFIED CLEARANCES.
   - 3.5. CONTRACTOR IS RESPONSIBLE, AT NO COST TO THE OWNER OR L.A., FOR ANY ADDITIONAL EXISTING TREE ROOT REMOVAL AS NEEDED TO PROPERLY INSTALL THE PROPOSED TREES.

LAYOUT AND SLEEVING NOTES:

1. CONTRACTOR SHALL REPORT ANY PLAN DISCREPANCIES TO LANDSCAPE ARCHITECT FOR CLARIFICATION PRIOR TO PROCEEDING.
2. CONTRACTOR SHALL CALL SU DIRECTLY PRIOR TO DIGGING TO IDENTIFY ANY EXISTING UNDERGROUND UTILITY SERVICE. ANY DISRUPTION TO ANY EXISTING UTILITY SERVICE SHALL BE REPAIRED AT NO EXPENSE TO THE OWNER OR THE LANDSCAPE ARCHITECT.
3. CONTRACTOR SHALL STAKE OUT ALL PAVING WITH GRADE STAKES FOR LANDSCAPE ARCHITECT APPROVAL PRIOR TO FORMING.
4. GRADES AND SLOPES OF SIDEWALK FORMING SHALL BE APPROVED IN FIELD BY LANDSCAPE ARCHITECT PRIOR TO CONCRETE POUR.
5. LAYOUT AND GRADING OF PAVED AREAS SHALL BE SUBJECT TO APPROVAL BY LANDSCAPE ARCHITECT PRIOR TO ANY POURING.
6. CONTRACTOR SHALL BE RESPONSIBLE FOR POSITIVE DRAINAGE OF ALL PAVED AREAS. ANY "BIRD BATHS" OR WATER PONDING ON ANY CONCRETE SURFACE TO BE REPAIRED AT NO EXPENSE TO OWNER OR LANDSCAPE ARCHITECT.
7. GENERAL CONTRACTOR SHALL BE RESPONSIBLE FOR COORDINATION AND INSTALLATION OF SLEEVES AT LOCATIONS SHOWN ON THIS SHEET.
8. ALL SLEEVE LOCATIONS SHALL CONTAIN (2) 4" SCHEDULE 40 PVC PIPES SLEEVES (UNLESS OTHERWISE NOTED) AND SHALL BE LOCATED DIRECTLY UNDER PAVEMENT. SEE STRUCTURAL PLANS WHEN SLEEVING THROUGH WALLS.
9. ALL SLEEVES FOR ELECTRICAL LINES SHALL COMPLY WITH LOCAL ELECTRICAL CODE IN REGARDS TO DEPTH AND SPACING FROM OTHER UTILITIES.
10. ENDS OF SLEEVES SHALL BE CAPPED WITH PVC CAPS AND MARKED WITH A FLAG. CONTRACTOR IS RESPONSIBLE FOR MAINTAINING FLAG LOCATION.
11. COORDINATE AND VERIFY ALL SLEEVE LOCATIONS WITH ELECTRICAL AND IRRIGATION PLANS.

HARDSCAPE NOTES:

1. CONTRACTOR SHALL STAKE ALL PROPOSED IMPROVEMENTS, INCLUDING CENTERLINES OF SIDEWALKS W/ GRADE STAKES, FOR LANDSCAPE ARCHITECT'S & OWNER'S APPROVAL PRIOR TO FORMING.
2. CONTRACTOR SHALL PROVIDE SAMPLE OF ALL BRICK, WOOD, GRANITE, CAST STONE, PAVERS, AGGREGATE PAVING, AND CONCRETE FINISHES FOR APPROVAL BY LANDSCAPE ARCHITECT & OWNER PRIOR TO INSTALLATION.
3. CONTRACTOR SHALL PROVIDE MOCK-UPS OF EACH TYPE OF PAVING TO DEPICT COLOR, TEXTURE, AND PATTERN PRIOR TO INSTALLATION.
4. GRADES AND SLOPES OF SIDEWALK FORMING TO BE APPROVED IN FIELD BY LANDSCAPE ARCHITECT & OWNER PRIOR TO ALL CONCRETE POURS.
5. CONTRACTOR IS RESPONSIBLE FOR THE STRUCTURAL INTEGRITY OF ALL CONCRETE WORK. 3000 PSI MINIMUM STRENGTH CONCRETE
6. COMPACT ALL SOIL SUBGRADES TO 95% STANDARD PROCTOR DENSITY UNLESS OTHERWISE NOTED.
7. VERIFY PAVING SLOPES ON SITE WITH LANDSCAPE ARCHITECT, CIVIL ENGINEER, & OWNER.
8. REFER TO DETAILS AND SPECIFICATIONS ON LANDSCAPE ARCHITECT'S PLANS FOR GREATER DETAIL.

GENERAL LANDSCAPE NOTES:

1. CONTRACTOR SHALL BE RESPONSIBLE FOR POSITIVE DRAINAGE OF ALL NEWLY BUILT BED AND LAWN AREAS AND SHALL TURTLE-BACK OR SLOPE BED AREAS AS DIRECTED OR NOTED ON PLANS AND / OR DETAILS. CONTRACTOR SHALL ALSO PROVIDE DRAINAGE SWALES THROUGH NEW BED AREAS AS NEEDED TO PROMOTE POSITIVE DRAINAGE OF ADJACENT AREAS. COORDINATE WITH LANDSCAPE ARCHITECT.
2. LANDSCAPE ARCHITECT WILL NOT BE RESPONSIBLE FOR DRAINAGE OF SITE COMPONENTS THAT ARE NOT WITHIN THE DESIGN SCOPE OF WORK IE. EXISTING PAVED AREAS.
3. CONTRACTOR SHALL BE RESPONSIBLE FOR REPAIRING ANY DAMAGE TO EXISTING, SIDEWALKS, STRUCTURES, OR LANDSCAPING TO REMAIN AS A RESULT OF HIS WORK. REPAIRS SHALL BE MADE AT NO EXPENSE TO OWNER OR LANDSCAPE ARCHITECT. ANY REPAIRS SHALL MEET OR EXCEED THE ORIGINAL CONDITIONS OF THE DAMAGED AREA(S) AND SHALL BE SUBJECT TO THE APPROVAL OF THE OWNER OR THEIR REPRESENTATIVE.
4. WRITTEN QUANTITIES SHALL TAKE PRECEDENCE OVER DRAWN QUANTITIES.
5. CONTRACTOR TO SUBMIT PRICE WITH UNIT COSTS FOR EACH ITEM ON THE MATERIAL LIST.
6. CONTRACTOR SHALL COORDINATE ALL ACTIVITIES WITH GENERAL CONTRACTOR AND IRRIGATION CONTRACTOR.
7. ALL TREE LOCATIONS AND BED LINES SHALL BE FLAGGED BY LANDSCAPE CONTRACTOR FOR APPROVAL BY THE LANDSCAPE ARCHITECT, PRIOR TO PROCEEDING. UPON COMPLETION OF BEDS, ALL SHRUBS SHALL BE PLACED IN CONTAINERS FOR APPROVAL BY LANDSCAPE ARCHITECT.
8. CONTRACTOR IS RESPONSIBLE FOR DEMOLITION AND DISPOSAL OF EXISTING LANDSCAPE MATERIAL WITHIN PROPOSED PLANTING AREAS PER LANDSCAPE PLANS. CARE SHALL BE TAKEN SO AS NOT TO DISTURB ROOT STRUCTURE OF ANY EXISTING TREES WITH TRENCHING OR FILL.
9. LANDSCAPE CONTRACTOR SHALL GUARANTEE ALL NEW PLANT MATERIAL FOR A PERIOD OF ONE (1) YEAR, BEGINNING AT THE DATE OF SUBSTANTIAL COMPLETION.
10. LANDSCAPE CONTRACTOR SHALL REPORT ANY PLAN DISCREPANCIES TO LANDSCAPE ARCHITECT FOR CLARIFICATION PRIOR TO PROCEEDING. WRITTEN DIMENSIONS TAKE PRECEDENCE OVER SCALED DIMENSIONS.
11. EXISTING SOIL CONDITIONS MAY REQUIRE EXCAVATION TO A MINIMUM DEPTH OF 6". EXACT DEPTH TO BE DETERMINED ON SITE W/ LANDSCAPE ARCHITECT. NEW SOIL MIX SHALL BE ADDED TO REPLACE DISPLACED SOIL AND BUILD UP AN ADDITIONAL 6"-9" TO ACCOUNT FOR EXCAVATION AND AID DRAINAGE.
12. SOIL PREPARATION DEPTHS FOR BED AND LAWN AREAS SHALL BE MODIFIED UNDER EXISTING TREE CANOPIES. COORDINATE WORK W/ LANDSCAPE ARCHITECT.
13. CONTRACTOR TO NOTIFY OWNER TO HAVE PEST CONTROL COMPANY RE-CHECK ALL AREAS WHERE SOIL HAS BEEN DISTURBED ADJACENT TO BUILDING SLAB.
14. ALL TREES ON THE PROJECT SHALL BE SPECIMEN QUALITY AND MATCHING. IF ANY TREE OR TREES DELIVERED TO THE SITE ARE NOT OF SUPERIOR QUALITY OR ARE DAMAGED IN THE OPINION OF THE LANDSCAPE ARCHITECT, THE TREE OR TREES WILL BE REJECTED.
15. ALL WORK SHALL BE SEQUENCED AND PERFORMED TO MINIMIZE THE DISRUPTION OF PEDESTRIAN OR VEHICULAR CIRCULATION THROUGH THE SITE.

PLANTING NOTES:

1. TOPSOIL. TOPSOIL SHALL BE FERTILE, FRIABLE SOIL OBTAINED FROM WELL DRAINED ARABLE LAND. IT SHALL BE FREE DRAINING, NON-TOXIC AND CAPABLE OF SUSTAINING HEALTHY PLANT GROWTH. TOPSOIL SHALL BE REASONABLY FREE OF CALCIUM CARBONATE, SUBSOIL, REFUSE, ROOTS, AND OTHER DELETERIOUS SUBSTANCES. THE CONTRACTOR SHALL FURNISH A WRITTEN SOIL ANALYSIS PREPARED BY AN ACCREDITED SOIL ANALYSIST. THE ANALYSIS SHALL INDICATE PH, TOTAL SOLUBLE SALTS, AND PLASTICITY INDEX AND PARTICLE SIZE GRADATION.
2. SAND. SAND SHALL BE LOOSE, GRANULAR SOIL CONTAINING PARTICLES SMALLER THAN GRAVEL BUT COARSER THAN SILT. SANDY SOIL SHALL OBTAIN A MINIMUM OF 90% SAND AND NO GREATER THAN 5% CLAY.
3. PEAT MOSS. PEAT MOSS SHALL BE IMPORTED CANADIAN SPHAGNUM PEAT MOSS, BROWN, LOW IN CONTENT OF WOODY MATERIAL AND FREE OF ANY MINERAL MATTER HARMFUL TO PLANT LIFE PEAT MOSS SHALL HAVE AN ACID RATING OF APPROXIMATELY 4.5 PH AND HAVE A WATER ABSORBING CAPACITY OF 1100 TO 1200 % BY WEIGHT. PEAT MOSS SHALL BE THOROUGHLY PULVERIZED BEFORE USE EXCEPT WHEN USED AS A TOP-DRESSING. NO NATIVE OR SEDGE PEATS SHALL BE APPROVED.
4. ORGANIC SOIL CONDITIONER. ORGANIC SOIL CONDITIONER SHALL BE PARTIALLY DECOMPOSED GROUND PINE BARK. SAWDUST WILL NOT BE ACCEPTED. PARTICLE SIZE AND SURFACE AREA SHALL BE SUCH AS TO RESIST DISPLACEMENT BY WIND OR BY SURFACE STORM WATER OR IRRIGATION RUNOFF FOR TWO GROWING SEASONS.
5. COMMERCIAL FERTILIZER. FERTILIZER SHALL BE A COMPLETE, SLOW RELEASE, 12-6-6 FERTILIZER OR APPROVED ALTERNATE DELIVERED IN ORIGINAL UNOPENED CONTAINERS BEARING THE MANUFACTURER'S GUARANTEED ANALYSIS. TO BE APPLIED AT MANUFACTURERS RECOMMENDED RATE.
6. HERBICIDE. SNAPSHOT PRE-EMERGENT HERBICIDE MANUFACTURED BY DOW AGRA OR APPROVED EQUAL - APPLIED AT MANUFACTURER'S RECOMMENDATIONS.
7. TOPDRESSING. TOPDRESSING SHALL BE PINESTRAW (UNLESS OTHERWISE SPECIFIED ON PLANS) OF SUFFICIENT CHARACTER TO RESIST DISPLACEMENT BY WIND OR STORM WATER OR BY IRRIGATION RUNOFF. PINESTRAW SHALL BE APPLIED AT A MIN. DEPTH OF 3" AND SPREAD EVENLY OVER THE ENTIRE BED AREA TO RETAIN MOISTURE AND PROTECT ROOT SYSTEMS. PINESTRAW TO BE FRESHLY HARVESTED, UNIFORM IN COLOR, AND FREE OF DELETERIOUS MATERIALS. CONTRACTOR IS REQUIRED TO SUBMIT A SAMPLE TO LANDSCAPE ARCHITECT FOR APPROVAL PRIOR TO PLACING.
8. COMPOSTED COW MANURE. COMPOSTED COW MANURE SHALL BE A MINIMUM OF 50% COW MANURE BY WEIGHT. CONTRACTOR TO PROVIDE SAMPLE AND ANALYSIS FOR APPROVAL BY LANDSCAPE ARCHITECT.
9. STANDARD PLANTING MIX (FULL BED PREPARATION). THE PLANTING MIX FOR ALL NORMAL BED AREAS AND PITS SHALL CONSIST OF:
   - 1 CY ORGANIC SOIL CONDITIONER PER 50 SF OF BED AREA
   - 1 CY COMPOSTED COW MANURE PER 150 SF OF BED AREA
   - 3.8 CF BALE OF PEAT MOSS OR COFFEE CHAFF PER 50 SF OF BED AREA
   - SANDY TOPSOIL MAY BE ADDED TO BE PLANTING MIX IF THE EXISTING SOIL IS OF POOR QUALITY. THE LANDSCAPE ARCHITECT WILL MAKE THIS DETERMINATION PRIOR TO THE BEGINNING OF WORK.
   - COMMERCIAL FERTILIZER AND PRE-EMERGENT HERBICIDE PER MANUFACTURER'S RECOMMENDATIONS.
   - SUBSTITUTIONS MAY BE MADE ON THE ADVICE OF THE LANDSCAPE ARCHITECT.
10. PIT PLANTING. MULCH SURROUNDING, PREPARE PIT FOR NEW PLANT MATERIAL, AND AMEND SOIL WITHIN HOLE WITH NEW PLANTING MIX. ENTIRE AREA SHALL BE TOPDRESSED WITH A 3" MIN. LAYER OF PINESTRAW OR DECOMPOSED SHREDDED HARDWOOD MULCH. SEE PLAN FOR MULCH TYPE.

IRRIGATION NOTES:

1. CONTRACTOR SHALL SUBMIT SHOP DRAWINGS TO LANDSCAPE ARCHITECT FOR APPROVAL ILLUSTRATING MAINLINE LAYOUT, SPRAY HEAD TYPE & LAYOUT, NOZZLES FOR EACH SPRAY HEAD, AND ZONING.
2. SYSTEM SHALL BE A FULLY AUTOMATED SPRINKLER IRRIGATION SYSTEM, CONSISTING OF POP UP SPRAYS AND ROTOR SPRINKLERS, WILL IRRIGATE TURF AND PLANTING BEDS. POP-UP BUBBLERS IRRIGATE TREES.
3. POTABLE WATER FROM WATER MAINS WILL BE USED FOR IRRIGATION. REFER TO CIVIL AND M.E.P. PLANS.
4. A STAND ALONE, WALL-MOUNTED, TWO-WIRE IRRIGATION CONTROLLER WILL BE INSALLED UNDER THIS CONTRACT. THE CONTROLLER WILL UTILIZE A RAIN SENSOR
5. INSTALL NEW REMOTE CONTROL VALVES FOR NEW IRRIGATION ZONES AS REQUIRED.
6. A MASTER VALVE AND FLOW SENSOR WILL BE INSTALLED TO SHUT DOWN THE IRRIGATION SYSTEM IN ASE OF MAINLINE PIPE FAILURE.
7. ISOLATION GATE VALVES PERMIT THE ISOLATION OF SECTIONS OF THE SYSTEM FOR REPAIRS OR MAINTENANCE. QUICK COUPLING VALVES HAVE BEEN PROVIDED THROUGHOUT THE SITE FOR INCIDENTAL WATERING.
8. VERIFY PRESSURE AND FLOW ON SITE PRIOR TO CONSTRUCTION AND REPORT FINDINGS TO LANDSCAPE ARCHITECT. IF WATER PRESSURE DOES NOT MEET MINIMUM REQUIREMENTS THEN INSTALL A BOOSTER PUMP FROM WATERTRONICS, RAINBIRD, OR OWNER APPROVED EQUAL. BOOSTER PUMP TO INCLUDE AIR COOLED ENCLOSURE AND VARIABLE FREQUENCY DRIVE. ALL ELECTRICAL INSTALLATION TO BE PER NEC AND LOCAL CODE. CONTRACTOR TO COORDINATE ELECTRICAL NEEDS WITH PUMP MANUFACTURER AND GENERAL CONTRACTOR. PROVIDE CUTSHEETS FOR REVIEW PRIOR TO ORDERING.
9. COORDINATE UTILITY LOCATES ("CALL BEFORE YOU DIG") OF UNDERGROUND UTILITIES PER SU STANDARDS AND PROJECT SPECIFICATIONS PRIOR TO CONSTRUCTION.
10. DO NOT PROCEED WITH THE INSTALLATION OF THE IRRIGATION SYSTEM WHEN IT IS OBVIOUS IN THE FIELD THAT OBSTRUCTIONS OR GRADE DIFFERENCES EXIST THAT MIGHT NOT HAVE BEEN CONSIDERED IN THE ENGINEERING, OR IF DISCREPANCIES IN CONSTRUCTION DETAILS, LEGEND, NOTES, OR SPECIFICATIONS ARE DISCOVERED. BRING ALL SUCH OBSTRUCTIONS OR DISCREPANCIES TO THE ATTENTION OF THE OWNER'S REPRESENTATIVE.
11. THE DRAWINGS ARE DIAGRAMMATIC. THEREFORE, THE FOLLOWING SHOULD BE NOTED:
    - A. IRRIGATION COMPONENTS MAY BE SHOWN OUTSIDE PLANTING AREAS FOR CLARITY. AVOID CONFLICTS BETWEEN THE IRRIGATION SYSTEM, PLANTING MATERIALS, AND ARCHITECTURAL FEATURES. INSTALL IRRIGATION PIPE AND WIRING IN LANDSCAPED AREAS WHENEVER POSSIBLE.
    - B. USE ONLY STANDARD TEES AND ELBOW FITTINGS. USE OF CROSS TYPE FITTINGS IS NOT PERMITTED.
12. SELECT NOZZLES FOR SPRAY SPRINKLERS WITH ARCS WHICH PROVIDE COMPLETE AND ADEQUATE COVERAGE WITH MINIMUM OVERSPRAY FOR THE SITE CONDITIONS.
13. THE IRRIGATION CONTRACTOR IS RESPONSIBLE FOR THE INSTALLATION OF IRRIGATION SLEEVING. SLEEVES ARE TO BE INSTALLED FOR BOTH PIPING AND ELECTRICAL WIRING AT EACH HARDSCAPE CROSSING. COORDINATE INSTALLATION OF SLEEVING WITH OTHER TRADES. ANY PIPE OR WIRE WHICH PASSES BENEATH EXISTING HARDSCAPE REQUIRES HORIZONTAL BORING BY THE IRRIGATION CONTRACTOR.
14. CONNECT ELECTRICAL POWER TO THE IRRIGATION CONTROL SYSTEM IN ACCORDANCE WITH THE NATIONAL ELECTRIC CODE AND ALL APPLICABLE LOCAL ELECTRIC UTILITY CODES.
15. WITH REGARD TO PIPE SIZING, THE FOLLOWING SHOULD BE NOTED: IF A SECTION OF UNSIZED PIPE IS LOCATED BETWEEN TWO IDENTICALLY SIZED SECTIONS, THE UNSIZED PIPE IS THE SAME NOMINAL SIZE AS THE TWO SIZED SECTIONS. THE UNSIZED PIPE SHOULD NOT BE CONFUSED WITH THE DEFAULT PIPE SIZE NOTED IN THE LEGEND.
16. INSTALL VAN NOZZLES WHERE SPRAY ANGLES ARE LESS OR GREATER THAN WHAT A FIXED SPRAY NOZZLE CAN IRRIGATE WITHOUT EXCESSIVE OVERSPRAY.
17. CONTRACTOR TO INSTALL SPRINKLERS PERPENDICULAR TO GRADE AND FINE GRADING TECHNIQUES EMPLOYED TO REDUCE SEDIMENT, HEAD DAMAGE, AND RUNOFF TO HARD SURFACES.
18. CONTRACTOR TO ENSURE EXISTING CONTROLLER IS SET TO A CYCLE/SOAK PROGRAMMING TECHNIQUE TO MINIMIZE RUN OFF.

Revisions / Submission

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NEW COLLEGE OF BUSINESS
SOUTHERN UNIVERSITY
BATON ROUGE, LOUISIANA
FP&C PROJECT NO. 19-616-26-01
WBS NO. F.19002383, SITE CODE 2-17-038

Project Number: 22004
Date: 9/10/2026
Project Architect: ACB

LANDSCAPE NOTES

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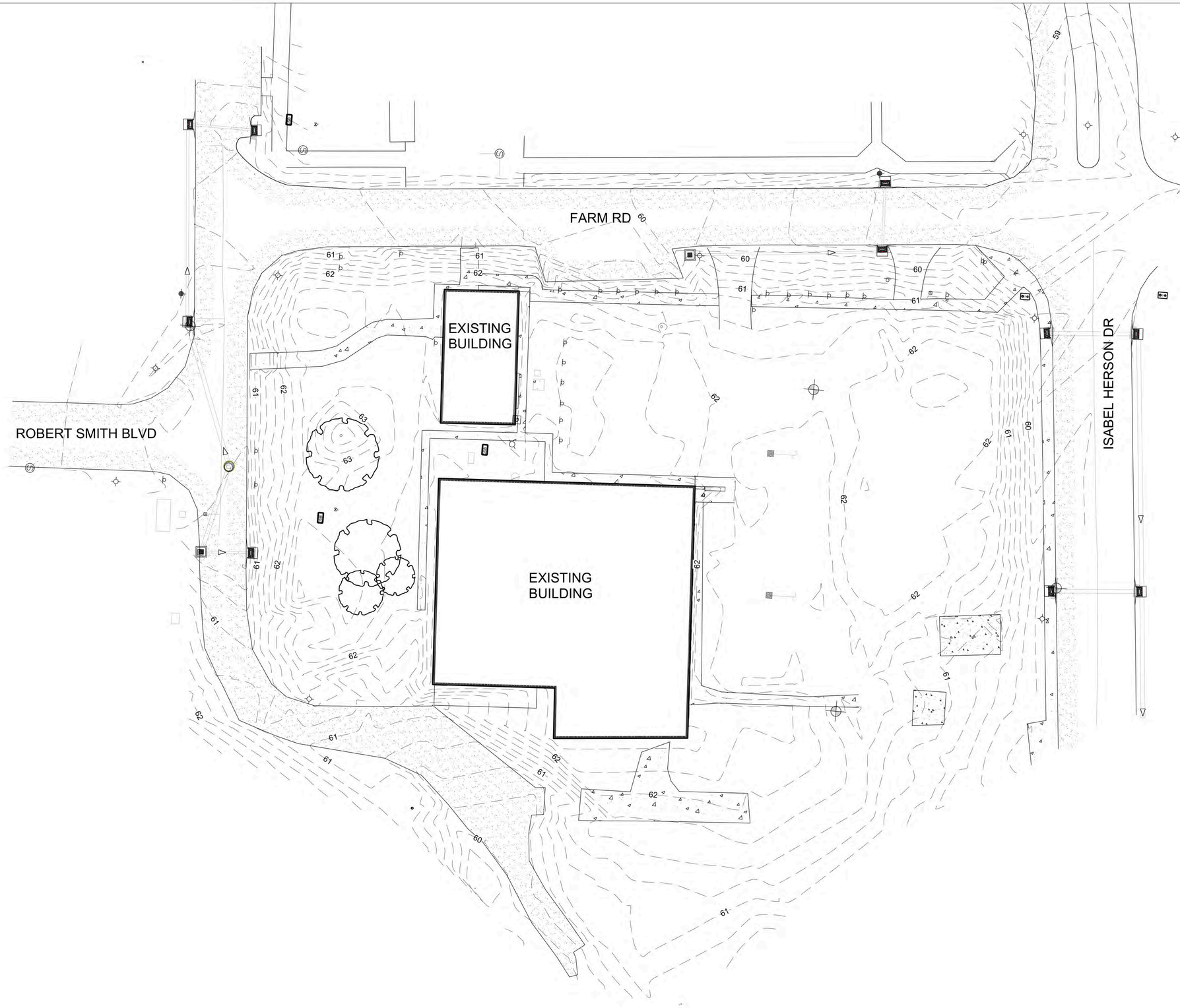

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EXISTING CONDITIONS

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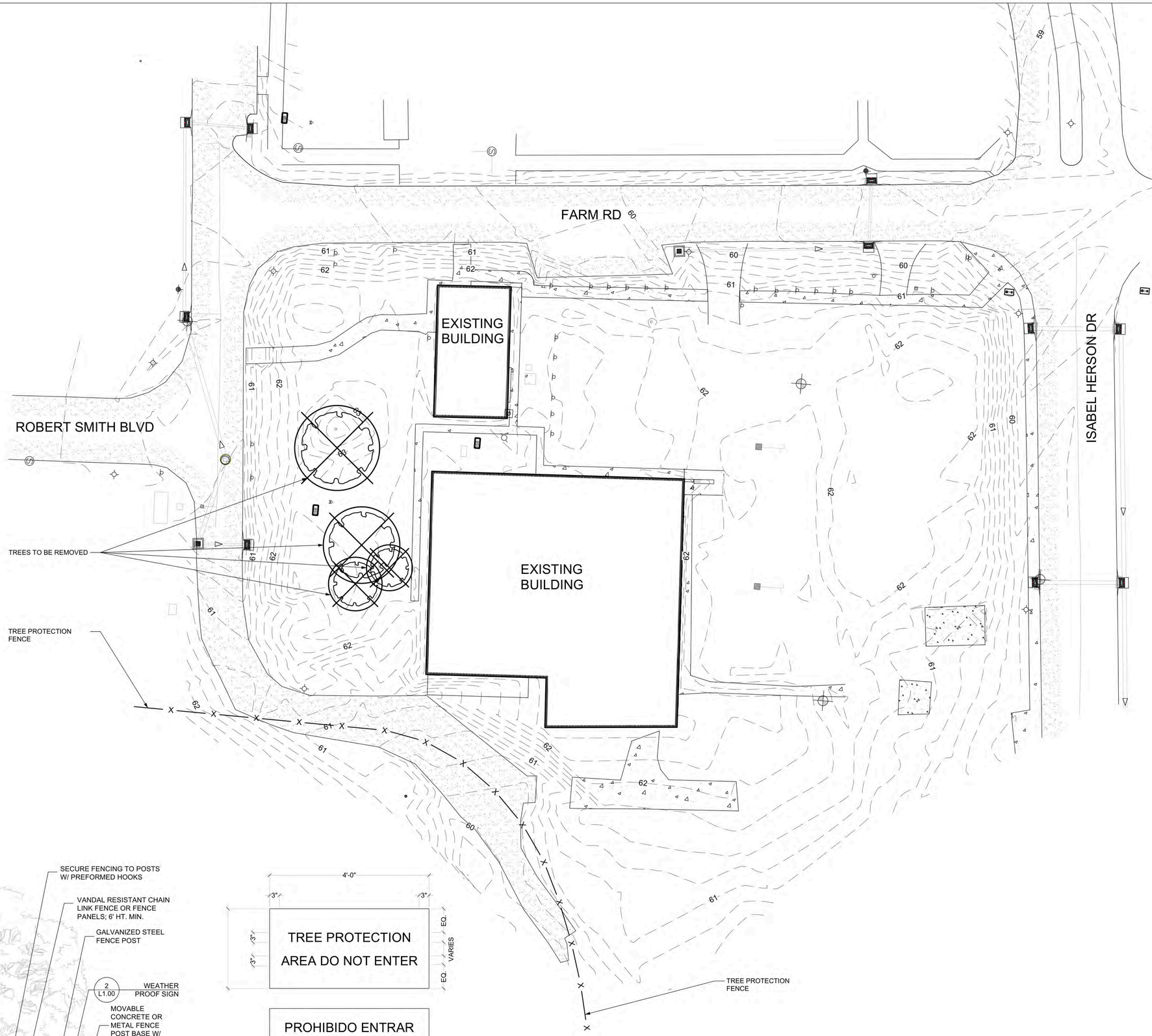


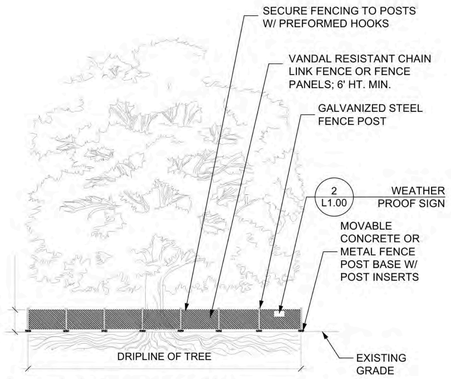
LEGEND

TREE TO BE REMOVED

TREE PROTECTION FENCE SEE 1/L1.00

NOTES:

1. THESE PLANS ONLY ADDRESS TREE PROTECTION. SEE CIVIL PLANS FOR ALL DEMOLITION INFORMATION.
2. ALL TREES SCHEDULED TO REMAIN SHALL BE FLAGGED BY THE CONTRACTOR AND APPROVED PRIOR TO SITE DEMOLITION ACTIVITIES.
3. ALL MISCELLANEOUS SHRUBS & GROUNDCOVERS WITHIN PROJECT AREA NOT INDICATED TO BE PROTECTED SHALL BE REMOVED.



1 TREE PROTECTION DETAIL
Scale: 1" = 20'-0"

2 WEATHER PROOF SIGN
Scale: 1" = 1'-0"

0 20 40 60 80 100 FT

N

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WBS NO. F.19002383, SITE CODE 2-17-038

Project Number: 22004
Date: 9/10/2026
Project Architect: ACB

DEMOLITION & TREE PROTECTION

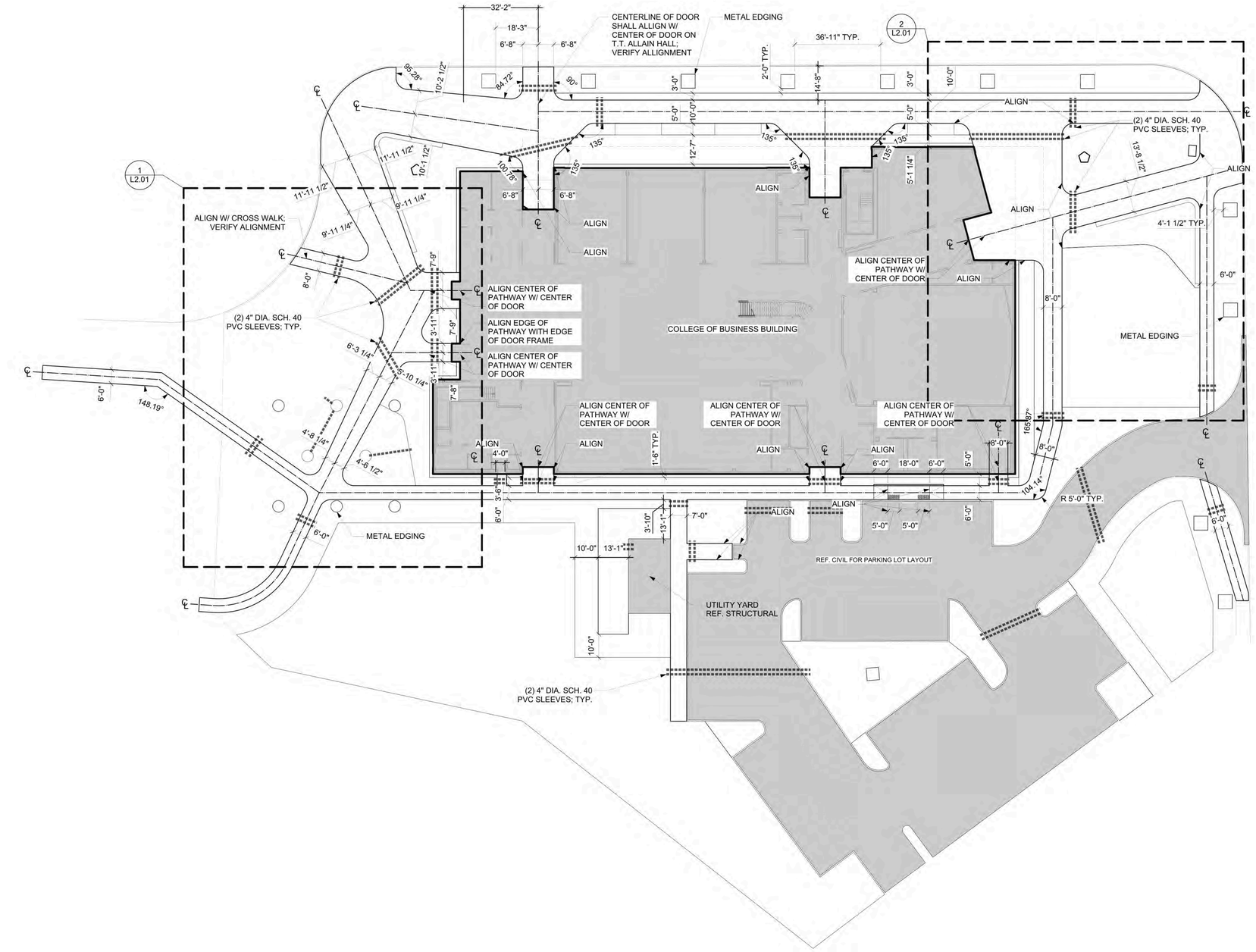
L1.00

ADD ALTERNATE NO. TWO SCOPE OF WORK: ADDED LANDSCAPE

BASE BID: SCOPE OF WORK IS LIMITED TO PEDESTRIAN-RATED CONCRETE PAVING AND LAWN AREAS (SODDED & HYDROSEEDED). ALL PLANTING AREAS SHALL BE SODDED LAWN. ALL UNIT PAVING AREAS SHALL BE PEDESTRIAN RATED CONCRETE.

ALTERNATE: SCOPE OF WORK SHALL INCLUDE ALL PLANTING AREAS, BERMS, PRECAST CONCRETE WALLS, UNIT PAVING, AND SITE FURNISHINGS CONTAINED WITHIN THESE DOCUMENTS. AS IT RELATES TO SHEET L2.00, THIS INCLUDES:

A. ALL METAL EDGING ASSOCIATED WITH THE DEFINED TREE AND PLANTING AREAS.
B. ALL UNIT PAVING AREAS ASSOCIATED WITH THE HARDSCAPE LAYOUT.



NOTES:

COORDINATE POINTS FOR LAYOUT SHALL BE PROVIDED BY L.A. TO ASSIST IN FIELD LAYOUT OF ANGLES

ALL FORMWORK SHALL BE FIELD APPROVED BY L.A. PRIOR TO CONCRETE BEING POURED.

ALL RADI OF CONCRETE SHALL BE 5' UNLESS OTHERWISE NOTED.

0 20 40 60 80 100 FT

Revisions / Submission

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STATE OF LOUISIANA
ZACHARY C. BROUSSARD
REG. NO. 31409
April 2026
LICENSED LANDSCAPE ARCHITECT

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tel 225.387.4414

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225.302.7452

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301 Main Street, Suite 830
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NEW COLLEGE OF BUSINESS
SOUTHERN UNIVERSITY
BATON ROUGE, LOUISIANA
FP&C PROJECT NO. 19-616-26-01
WBS NO. F.19002383, SITE CODE 2-17-038

Project Number:	22004
Date:	9/10/2026
Project Architect:	ACB

LAYOUT PLAN I

L2.00

ADD ALTERNATE NO. TWO SCOPE OF WORK: ADDED LANDSCAPE

BASE BID: SCOPE OF WORK IS LIMITED TO PEDESTRIAN-RATED CONCRETE PAVING AND LAWN AREAS (SODDED & HYDROSEEDED). ALL PLANTING AREAS SHALL BE SODDED LAWN. ALL UNIT PAVING AREAS SHALL BE PEDESTRIAN RATED CONCRETE.

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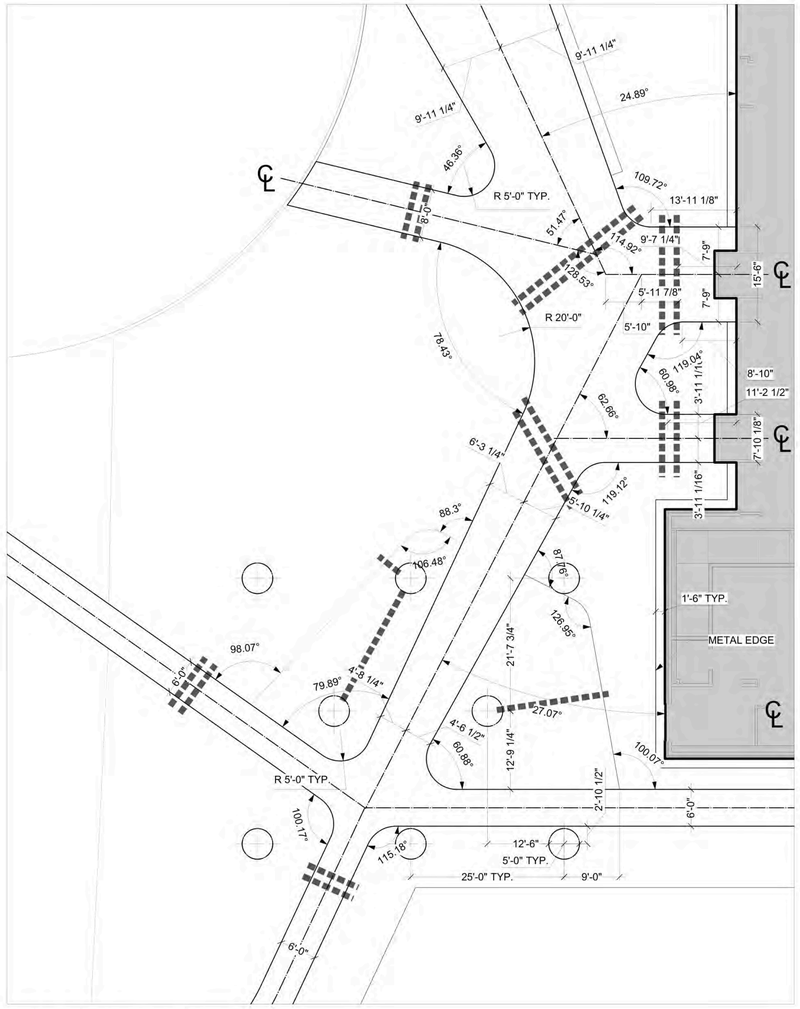
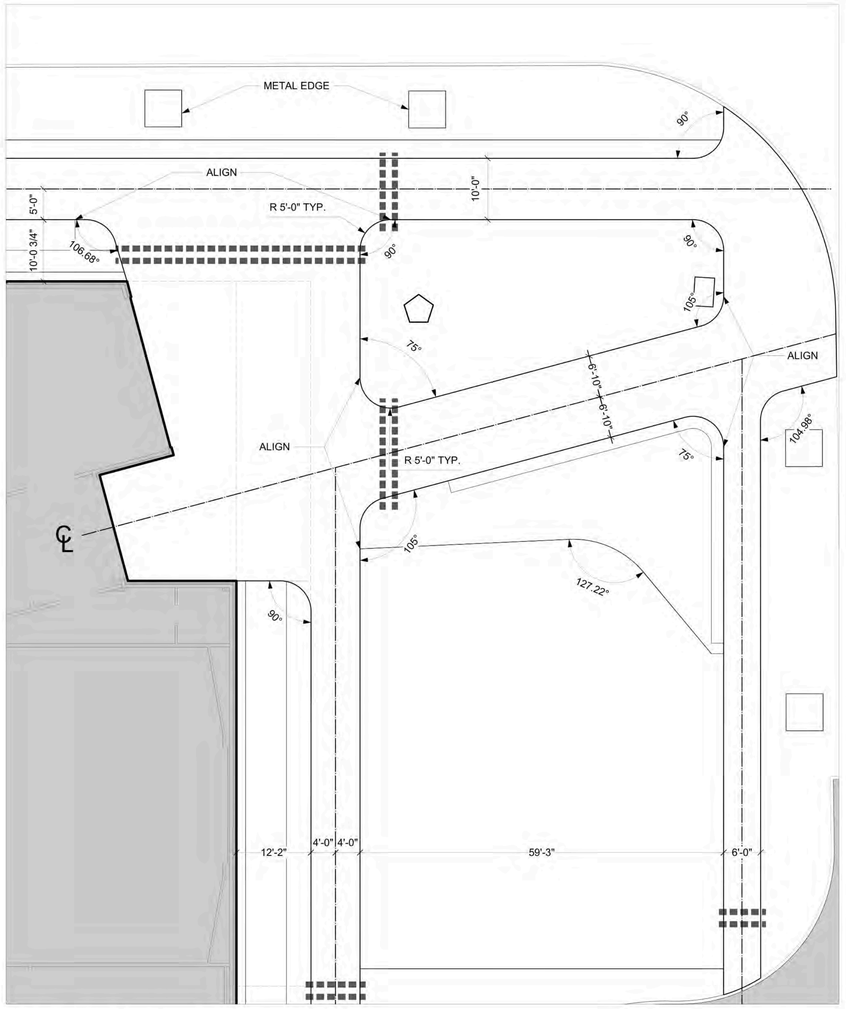


1 PLAN ENLARGEMENT
Scale: 1" = 10'-0"



2 PLAN ENLARGEMENT
Scale: 1" = 10'-0"

NOTES:

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STATE OF LOUISIANA
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NEW COLLEGE OF BUSINESS
SOUTHERN UNIVERSITY
BATON ROUGE, LOUISIANA
FP&C PROJECT NO. 19-616-26-01
WBS NO. F.19002383, SITE CODE 2-17-038

Project Number:	22004
Date:	9/10/2026
Project Architect:	ACB

LAYOUT PLAN DETAILS

L2.01

ADD ALTERNATE NO. TWO SCOPE OF WORK: ADDED LANDSCAPE

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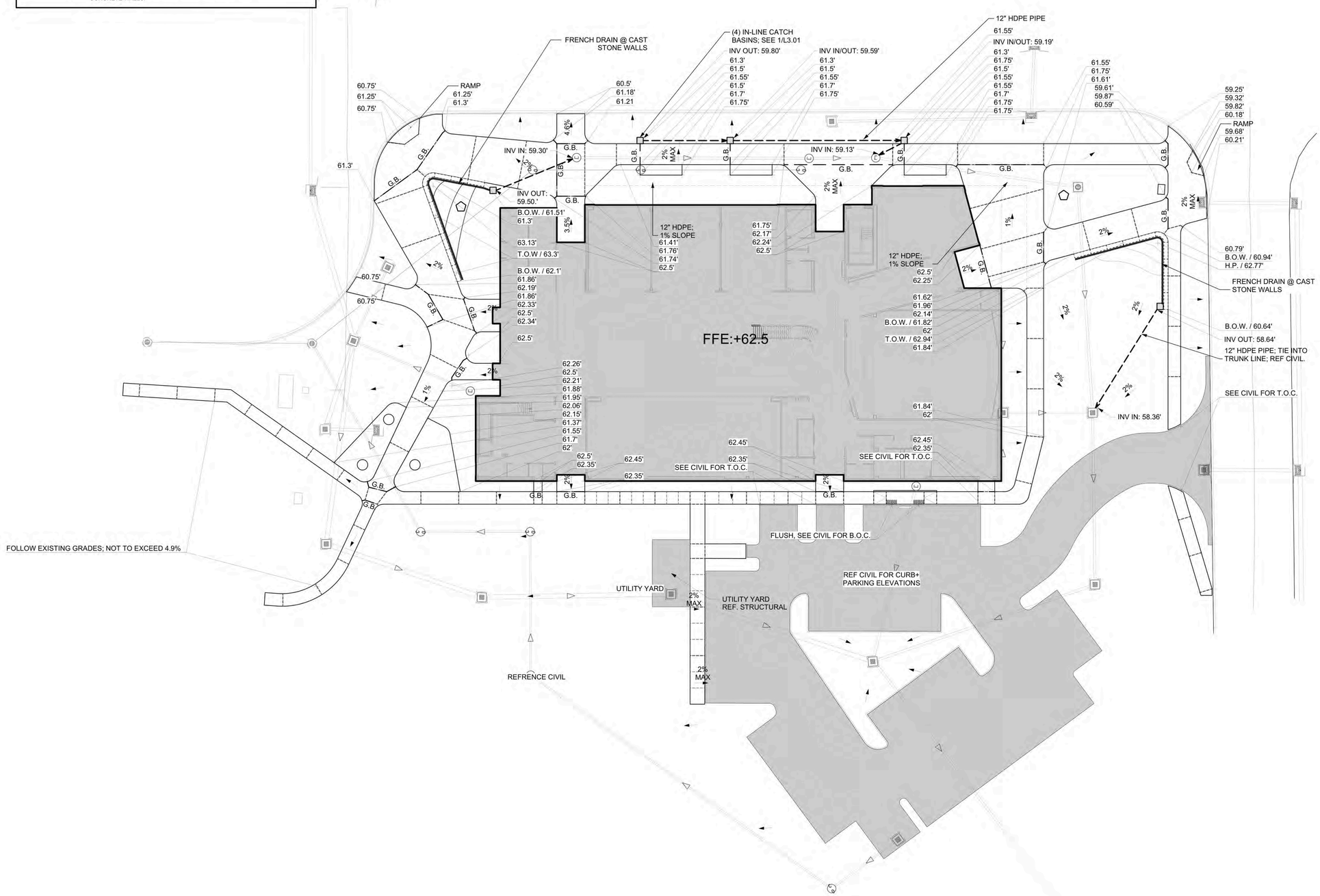
A. ALL GRADING INFORMATION ASSOCIATED WITH BERMS, PRECAST CONCRETE WALLS, AND UNIT PAVING.
B. ALL SUBSURFACE DRAINAGE ASSOCIATED WITH PRECAST CONCRETE WALLS.



LEGEND:

- GRADE BREAK
- SOLID SDR35 PIPE
- PERFORATED SDR35 PIPE W/ SOCK
- CATCH BASIN

NOTES:

- ALL PIPE SHALL HAVE A MIN. SLOPE OF 0.5%.

-ALL RIM ELEVATIONS SHALL BE MIN. 6" BELOW FFE OF NEAREST BUILDING.

-VERIFY ALL YARD DRAIN RIM ELEVATIONS ON SITE PRIOR TO SETTING CONCRETE APRONS.

0 20 40 60 80 100 FT

Revisions / Submission

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STATE OF LOUISIANA
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REG. NO. R-409
April 2026
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NEW COLLEGE OF BUSINESS
SOUTHERN UNIVERSITY
BATON ROUGE, LOUISIANA
FP&C PROJECT NO. 19-616-26-01
WBS NO. F.19002383, SITE CODE 2-17-038

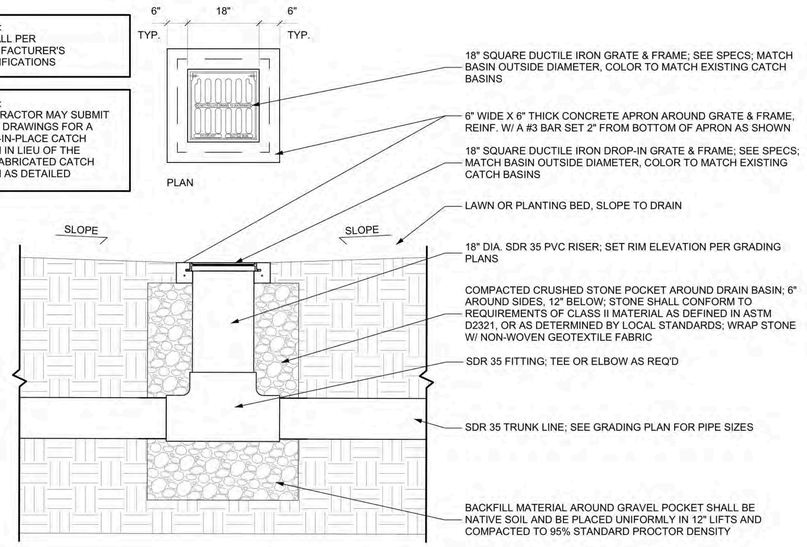
Project Number:	22004
Date:	9/10/2026
Project Architect:	ACB

SURFACE GRADING PLAN

L3.00

NOTE:
INSTALL PER MANUFACTURER'S SPECIFICATIONS

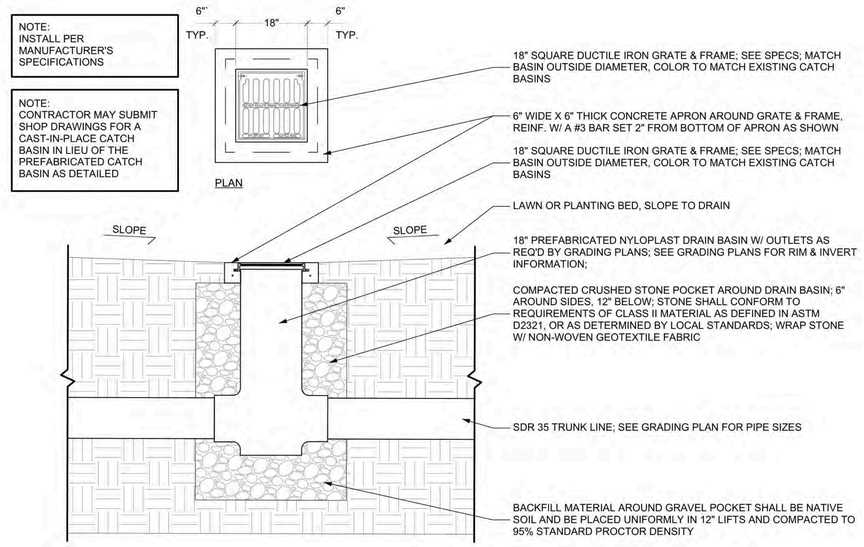
NOTE:
CONTRACTOR MAY SUBMIT SHOP DRAWINGS FOR A CAST-IN-PLACE CATCH BASIN IN LIEU OF THE PREFABRICATED CATCH BASIN AS DETAILED



1 TYP. INLINE DRAIN
Scale: 1" = 1'-0"

NOTE:
INSTALL PER MANUFACTURER'S SPECIFICATIONS

NOTE:
CONTRACTOR MAY SUBMIT SHOP DRAWINGS FOR A CAST-IN-PLACE CATCH BASIN IN LIEU OF THE PREFABRICATED CATCH BASIN AS DETAILED



2 TYP. YARD DRAIN
Scale: 1" = 1'-0"

Revisions / Submission

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REG. NO. 31400
April 2026
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NEW COLLEGE OF BUSINESS
SOUTHERN UNIVERSITY
BATON ROUGE, LOUISIANA
FP&C PROJECT NO. 19-616-26-01
WBS NO. F.19002383, SITE CODE 2-17-038

Project Number: 22004
Date: 9/10/2026
Project Architect: ACB

GRADING DETAILS

L3.01

ADD ALTERNATE NO. TWO SCOPE OF WORK: ADDED LANDSCAPE

BASE BID: SCOPE OF WORK IS LIMITED TO PEDESTRIAN-RATED CONCRETE PAVING AND LAWN AREAS (SODDED & HYDROSEEDED). ALL PLANTING AREAS SHALL BE SODDED LAWN. ALL UNIT PAVING AREAS SHALL BE PEDESTRIAN RATED CONCRETE.

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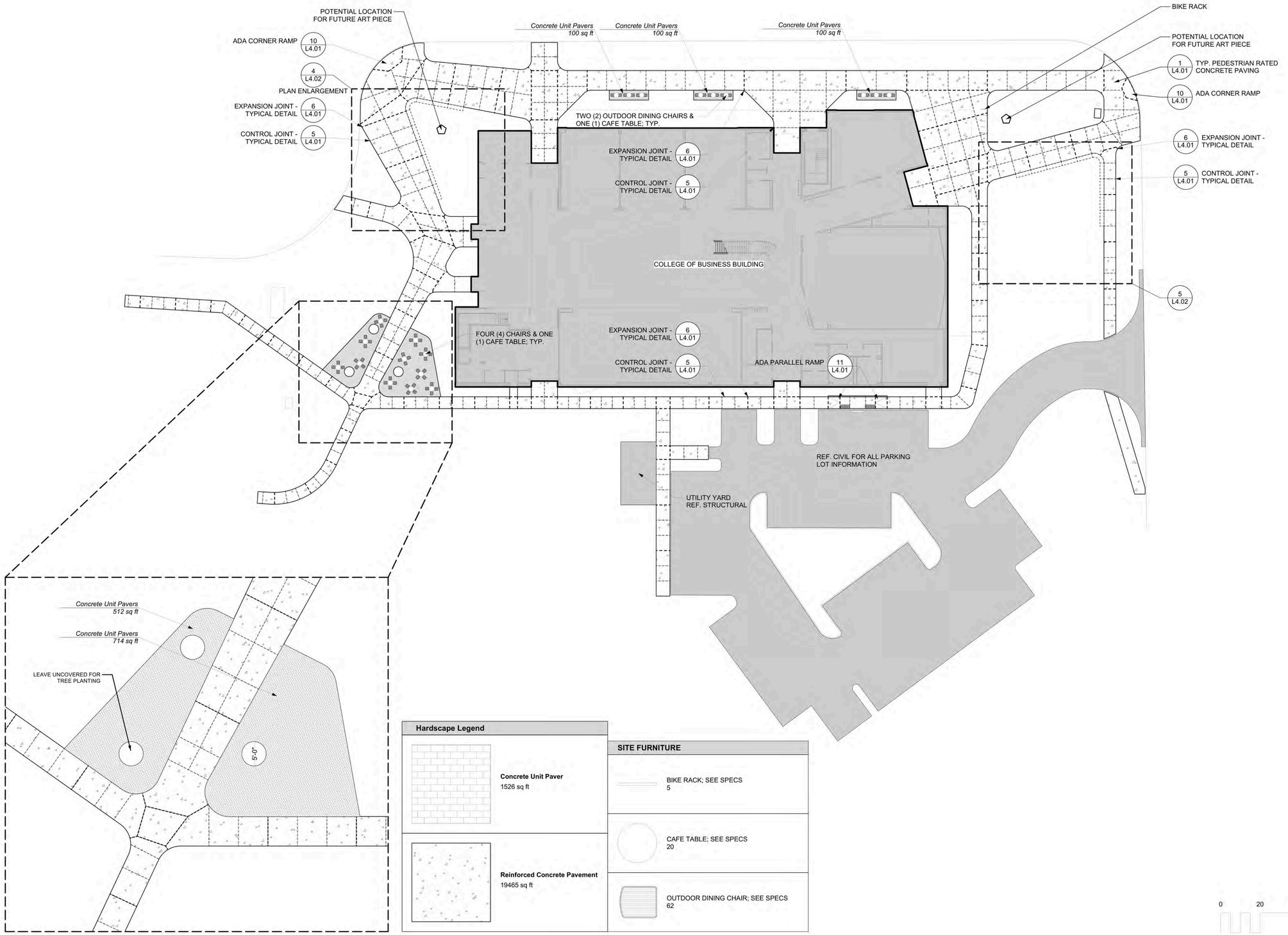
A. ALL PRECAST CONCRETE WALLS ASSOCIATED WITH THE DEFINED BERMS.
B. ALL UNIT PAVING AREAS ASSOCITED WITH THE PEDESTRIAN AREAS..
C. ALL OUTDOOR DINING TABLES, CAFE TABLES, AND BIKE RACKS.



Hardscape Legend

Concrete Unit Paver
1526 sq ft

Reinforced Concrete Pavement
19465 sq ft

SITE FURNITURE

BIKE RACK; SEE SPECS
5

CAFE TABLE; SEE SPECS
20

OUTDOOR DINING CHAIR; SEE SPECS
62

0 20 40 60 80 100 FT

N

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ZACHARY C. BROUSSARD
REG. NO. 8-409
April 2026
LICENSED LANDSCAPE ARCHITECT

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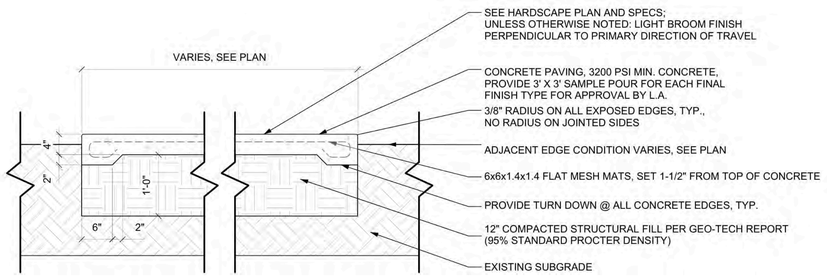
BATON ROUGE, LOUISIANA
FP&C PROJECT NO. 19-616-26-01
WBS NO. F.19002383, SITE CODE 2-17-038

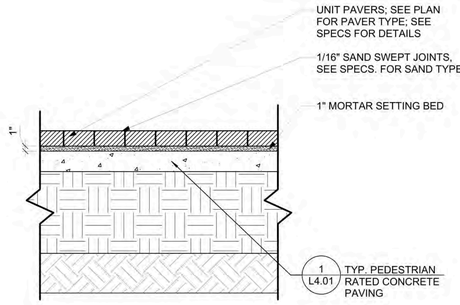
Project Number: 22004
Date: 9/10/2026
Project Architect: ACB

HARDSCAPE PLAN

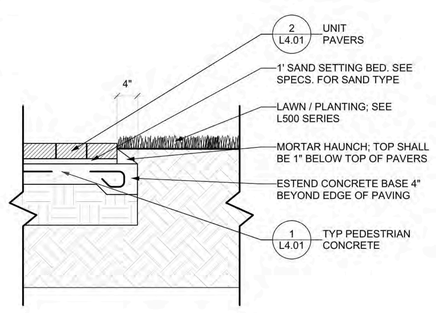
L4.00



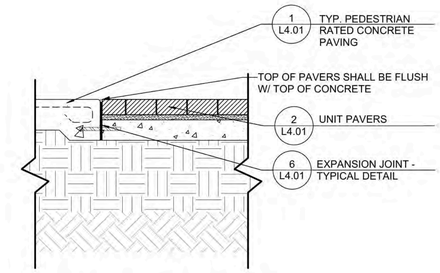
1 TYP. PEDESTRIAN RATED CONCRETE PAVING
Scale: 1" = 1'-0"



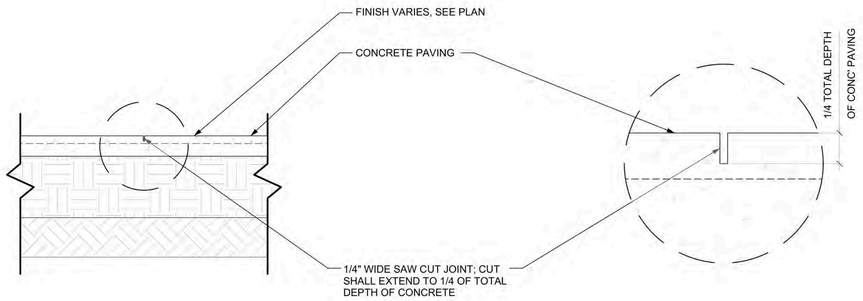
2 UNIT PAVERS
Scale: 1" = 1'-0"



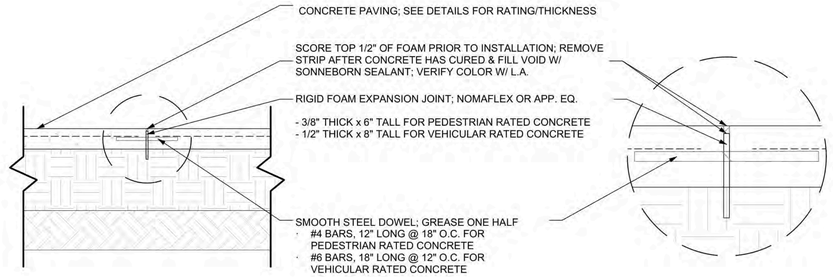
3 UNIT PAVERS @ PLANTING/LAWN
Scale: 1" = 1'-0"



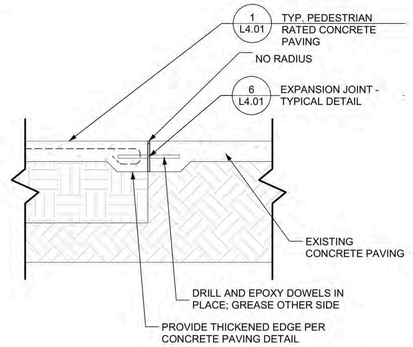
4 UNIT PAVERS @ CONCRETE PAVING
Scale: 1" = 1'-0"



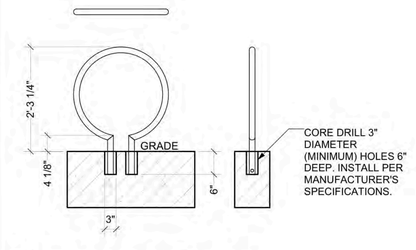
5 CONTROL JOINT - TYPICAL DETAIL
Scale: 1" = 1'-0"



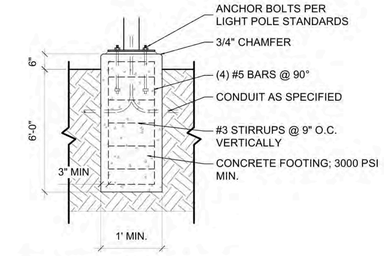
6 EXPANSION JOINT - TYPICAL DETAIL
Scale: 1" = 1'-0"



7 CONCRETE PAVING @ EXISTING CONCRETE PAVING
Scale: 1" = 1'-0"

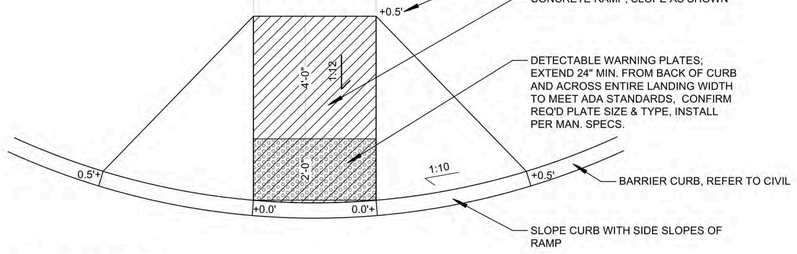


8 RING BIKE RACK, EMBEDDED
Scale: 3/4" = 1'-0"

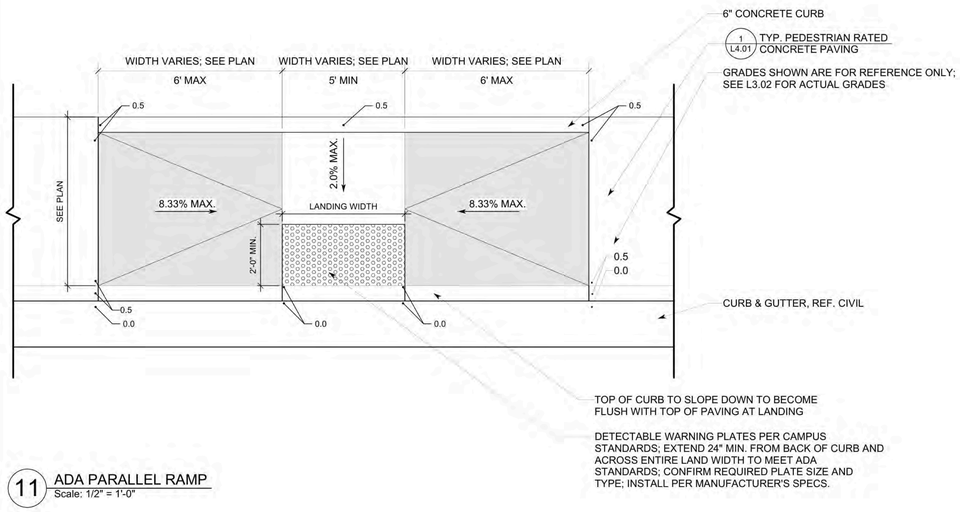


9 LIGHT POLE FOUNDATION
Scale: 1/2" = 1'-0"

DETECTABLE WARNING PLATES:
MANUFACTURER: ALERTTILE OR ADA SOLUTIONS
STYLE: CAST-IN-PLACE OR SURFACE APPLIED SUBMIT PRODUCT FOR APPROVAL
COLOR: YELLOW TO MATCH CAMPUS STANDARD



10 ADA CORNER RAMP
Scale: 1/2" = 1'-0"



11 ADA PARALLEL RAMP
Scale: 1/2" = 1'-0"

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A. ALL DETAILS ASSOCIATED WITH UNIT PAVING.
B. ALL DETAILS ASSOCIATED WITH BIKE RACKS.

Revisions / Submission

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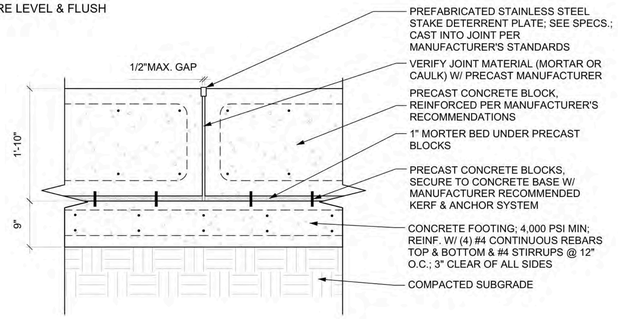
FP&C PROJECT NO. 19-616-26-01
WBS NO. F.19002383, SITE CODE 2-17-038

Project Number: 22004
Date: 9/10/2026
Project Architect: ACB

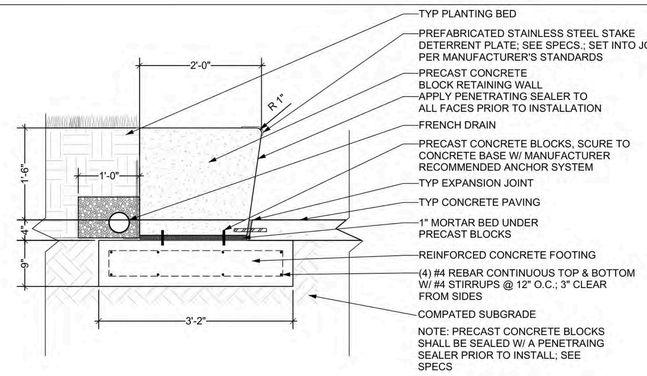
HARDSCAPE DETAILS I

L4.01

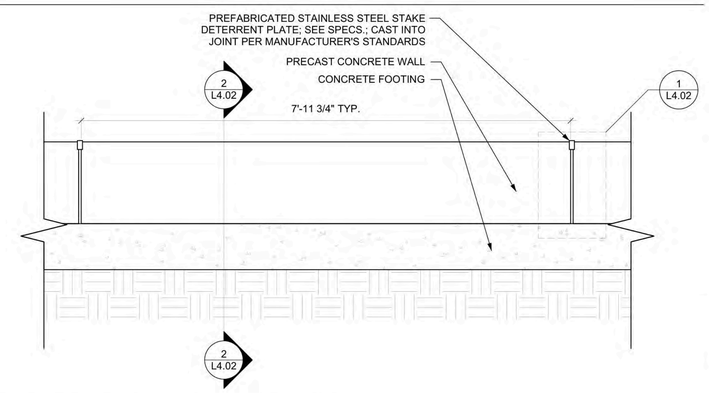
NOTE: ENSURE BENCH TOPS ARE LEVEL & FLUSH



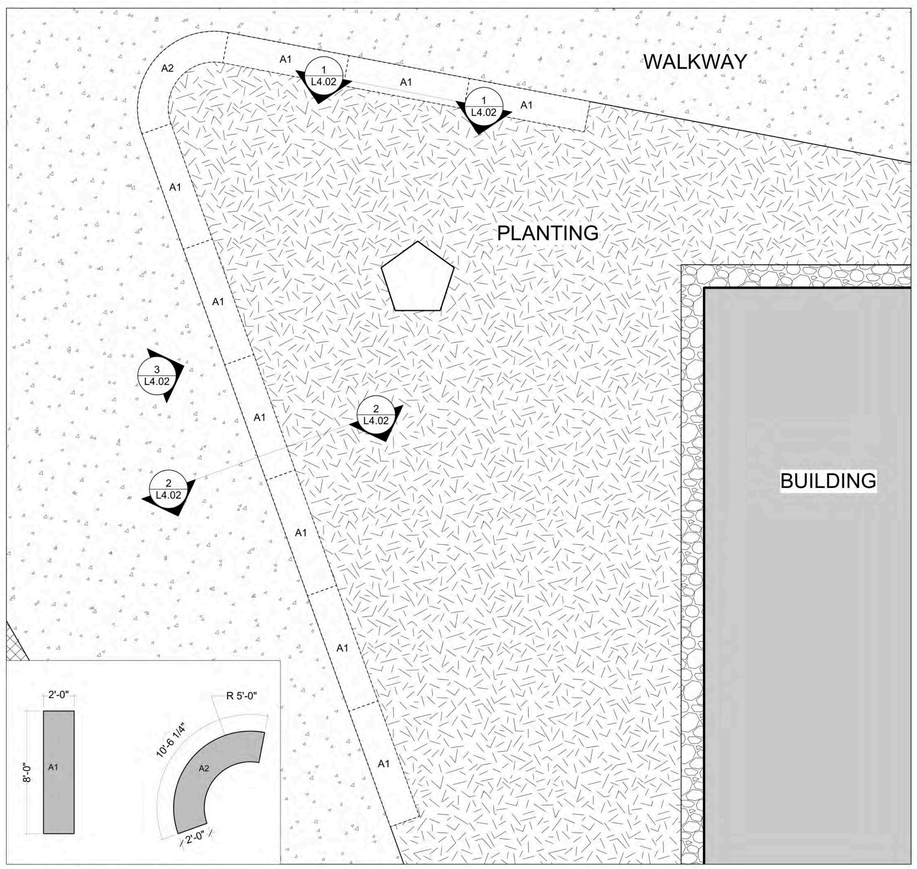
1 TYP. PRECAST CONCRETE WALL CONNECTION
Scale: 1" = 1'-0"



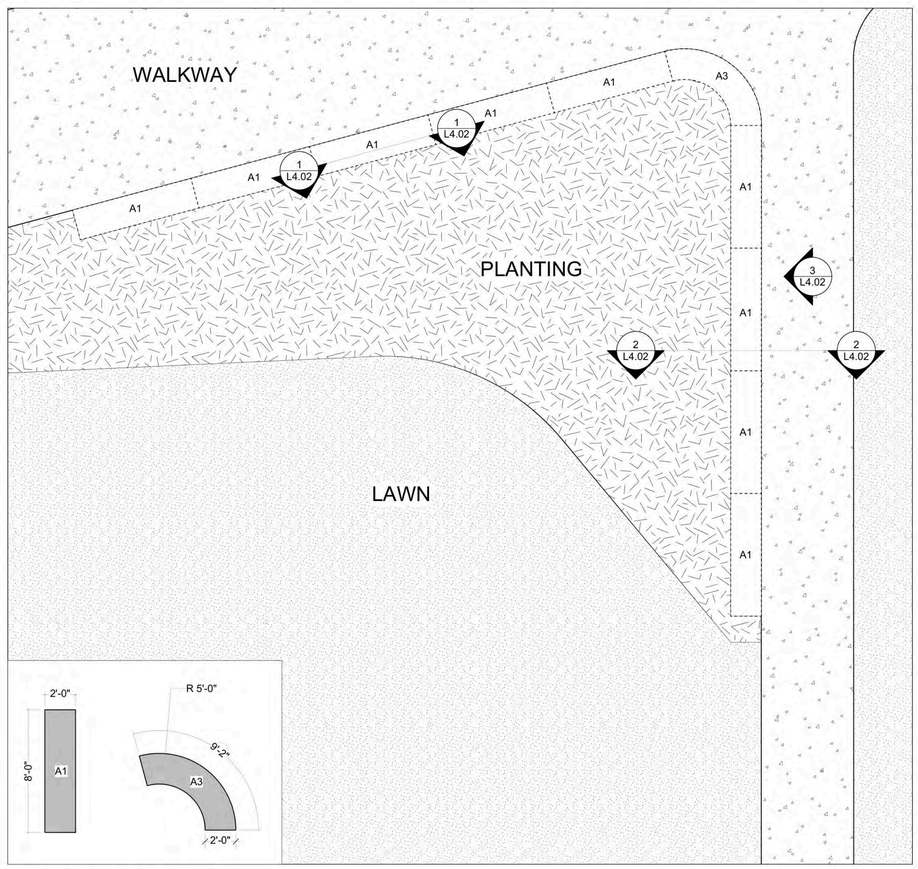
2 TYP, PRECAST CONCRETE WALL SECTION
Scale: 1" = 1'-0"



3 TYP. PRECAST CONCRETE WALL ELEVATION
Scale: 1" = 1'-0"



4 PLAN ENLARGEMENT
Scale: 1/4" = 1'-0"



5 PLAN ENLARGEMENT
Scale: 1/4" = 1'-0"

ADD ALTERNATE NO. TWO SCOPE OF WORK: ADDED LANDSCAPE

BASE BID: SCOPE OF WORK IS LIMITED TO PEDESTRIAN-RATED CONCRETE PAVING AND LAWN AREAS (SODDED & HYDROSEEDED). ALL PLANTING AREAS SHALL BE SODDED LAWN. ALL UNIT PAVING AREAS SHALL BE PEDESTRIAN RATED CONCRETE.

ALTERNATE: SCOPE OF WORK SHALL INCLUDE ALL PLANTING AREAS, BERMS, PRECAST CONCRETE WALLS, UNIT PAVING, AND SITE FURNISHINGS CONTAINED WITHIN THESE DOCUMENTS. AS IT RELATES TO SHEET L4.02, THIS INCLUDES:

A. ALL DETAILS ASSOCIATED WITH THE PRECAST CONCRETE WALLS.

Revisions / Submission

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ZACHARY C. BROUSSARD
REG. NO. B-409
April 2026
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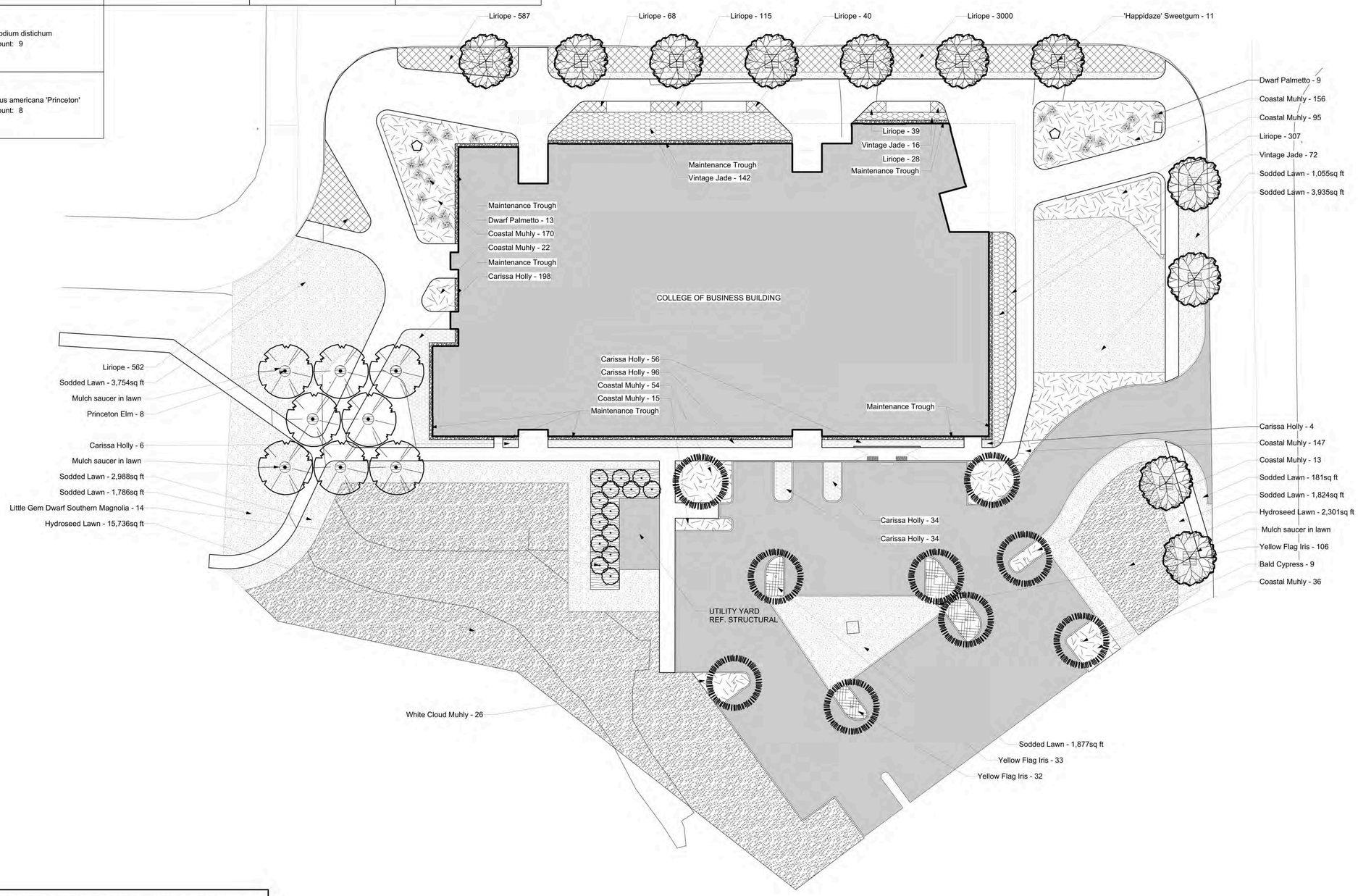
NEW COLLEGE OF BUSINESS
SOUTHERN UNIVERSITY
BATON ROUGE, LOUISIANA
FP&C PROJECT NO. 19-616-26-01
WBS NO. F.19002383, SITE CODE 2-17-038

Project Number: 22004
Date: 9/10/2026
Project Architect: ACB

HARDSCAPE DETAILS II

L4.02

PLANT SCHEDULE	GROUND COVER & SHRUB SCHEDULE		
Sabal minor Amount: 22	Maintenance Trough 929 sq ft	Yellow Flag Iris 682 sq ft	Hydroseed Lawn 18036 sq ft
Liquidambar styraciflua 'Hapdell' Amount: 11	Coastal Muhly 6591 sq ft	Mulch 17465.215 sq ft	Vintage Jade 2066 sq ft
Magnolia grandiflora 'Little Gem' Amount: 14	Carissa Holly 1714 sq ft	Zoysia palisades 18223 sq ft	Liriope 4747 sq ft
Taxodium distichum Amount: 9			
Ulmus americana 'Princeton' Amount: 8			



ADD ALTERNATE NO. TWO SCOPE OF WORK: ADDED LANDSCAPE

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A. ALL TREES, SHRUBS, AND GROUNDCOVERS ASSOCIATED WITH THE DEFINED PLANTING AREAS.
B. ALL LANDSCAPE GRAVEL AND METAL EDGING ASSOCIATED WITH THE MAINTENANCE TROUGHS.
C. ALL METAL EDGING ASSOCIATED WITH THE DEFINED TREE AND PLANTING AREAS.

0 20 40 60 80 100 FT

N

Revisions / Submission

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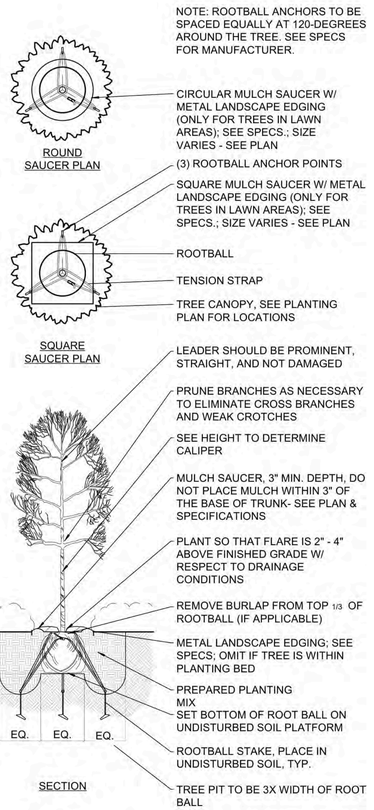
BATON ROUGE, LOUISIANA
FP&C PROJECT NO. 19-616-26-01
WBS NO. F.19002383, SITE CODE 2-17-038

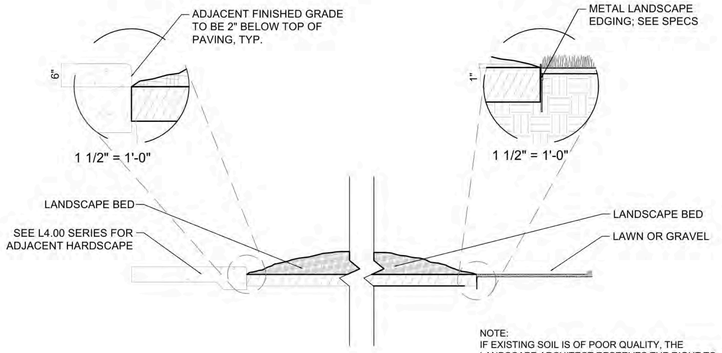
Project Number: 22004
Date: 9/10/2026
Project Architect: ACB

LANDSCAPE PLAN

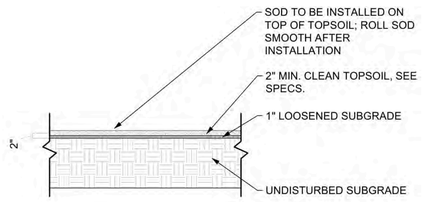
L5.00



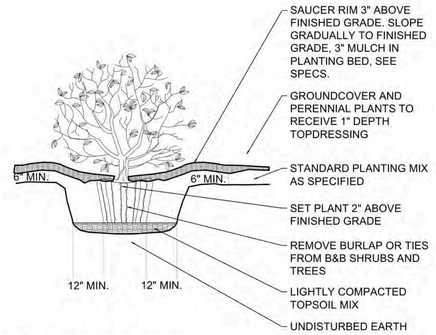
1 TREE PLANTING - ROOT BALL ANCHORS
Scale: 1/4" = 1'-0"



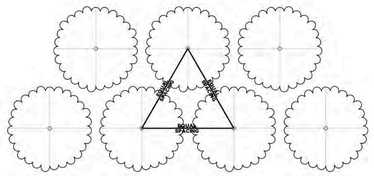
2 TYPICAL LANDSCAPE BED EDGE
Scale: 3/4" = 1'-0"



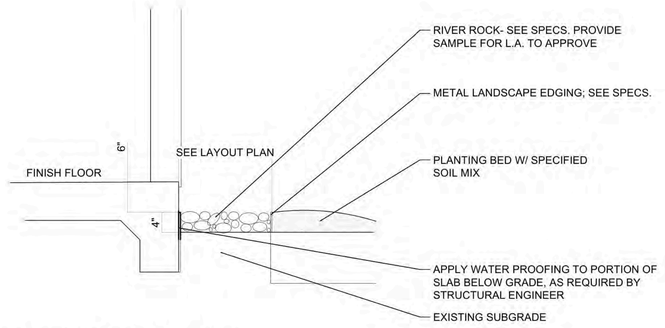
3 TYPICAL SOD LAWN
Scale: 1/2" = 1'-0"



4 SHRUB PLANTING
Scale: 1/2" = 1'-0"



5 TYPICAL SHRUB & GROUNDCOVER LAYOUT
Scale: 1/2" = 1'-0"



6 MAINTENANCE TROUGH - TYPICAL
Scale: 1" = 1'-0"

Plant Legend

	22	Sabal minor	Dwarf Palmetto	3 GAL	
	11	Liquidambar styraciflua 'Hapdell'	'Happidaze' Sweetgum	14' MIN HT.; 3" MIN CAL.	FULL TO GROUND, CONTAINER GROWN, SPECIMEN QUALITY, MATCHING
	14	Magnolia grandiflora 'Little Gem'	Little Gem Dwarf Southern Magnolia	8' HT.,	FULL TO GROUND, CONTAINER GROWN, SPECIMEN QUALITY
	9	Taxodium distichum	Bald Cypress	12' HT., 2-1/2" CALIPER	CONTAINER GROWN
	8	Ulmus americana 'Princeton'	Princeton Elm	14' MIN. HT., 3" MIN CALIPER	STRAIGHT TRUNK, SPECIMEN QUALITY, MATCHING, FULL CANOPY, CONTAINER GROWN

Shrub Area Legend

Image	Qty	Botanical Name	Common Name	Scheduled Size	Rate/Spacing	Comments
	734	Muhlenbergia capillaris 'White Cloud'	White Cloud Muhly	1 GAL.	3 Feet on center	
	230	Distyylium 'Vintage Jade'	Vintage Jade Distylium	1 Gal.	3 Feet on center	FULL PLANT
	428	Illex cornuta 'Carissa'	Carissa Holly	1 GAL	2 Feet on center	FULL PLANT
	4746	Liriope muscari	Big Blue Lily Turf	4" CUPS	1 Feet on center	FULL PLANT
	171	Iris pseudacorus	Yellow Flag Iris	1 GAL	2 Feet on center	

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A. ALL SCHEDULES ASSOCIATED WITH TREES, SHRUBS, AND GROUNDCOVERS.
B. ALL DETAILS ASSOCIATED WITH TREES, SHRUBS, AND GROUNDCOVERS..
C. ALL DETAILS ASSOCIATED WITH MAINTENANCE TROUGHS.

Revisions / Submission

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ZACHARY C. BROUSSARD
REG. NO. B-409
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NEW COLLEGE OF BUSINESS
SOUTHERN UNIVERSITY
BATON ROUGE, LOUISIANA
FP&C PROJECT NO. 19-616-26-01
WBS NO. F.19002383, SITE CODE 2-17-038

Project Number: 22004
Date: 9/10/2026
Project Architect: ACB

LANDSCAPE DETAILS

L5.01

ADD ALTERNATE NO. TWO SCOPE OF WORK: ADDED LANDSCAPE

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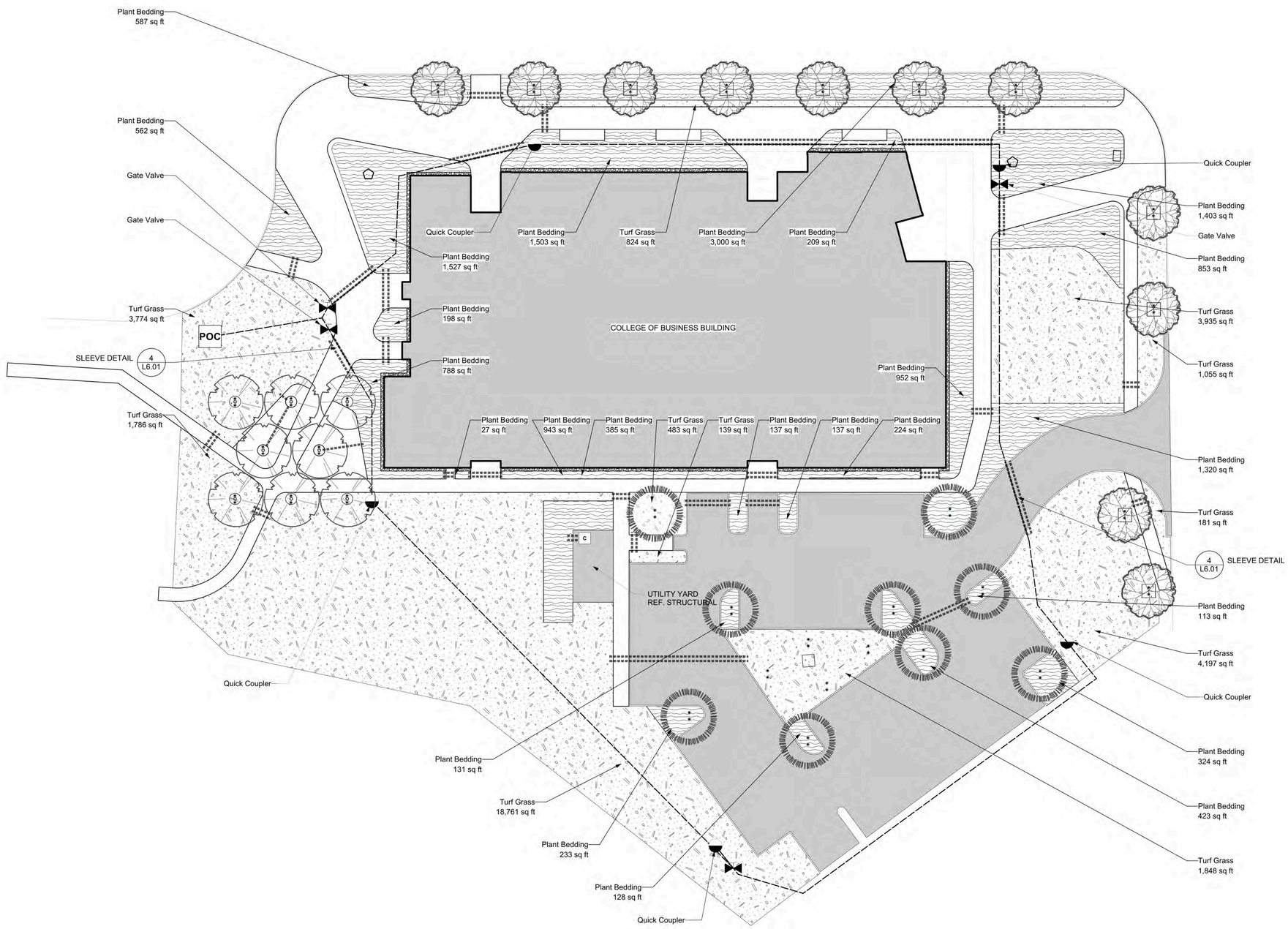
A. ALL IRRIGATION ASSOCIATED WITH THE PLANTING AREAS.



Irrigation Plant Types		Irrigation Line Assembly	
Turf Grass **36982 sq ft**		Gate Valve **4**	C Irrigation Controller **1**
		Quick Coupler **5**	Tree Bubbler **64**
Plant Bedding **16106 sq ft**			

NOTES:

MAIN LINE LAYOUT SHOWN FOR PLANNING PURPOSES ONLY. CONTRACTOR SHALL SUBMIT A SHOP DRAWING SHOWING THE PROPOSED MAIN LINE LAYOUT, SIZE, HEAD LAYOUT AND ZONING FOR L.A. APPROVAL.

0 20 40 60 80 100 FT

N

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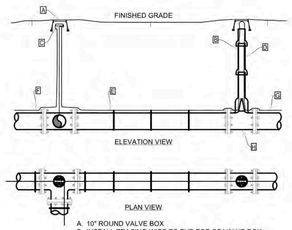
FP&C PROJECT NO. 19-616-26-01
WBS NO. F.19002383, SITE CODE 2-17-038

Project Number: 22004
Date: 9/10/2026
Project Architect: ACB

IRRIGATION PLAN

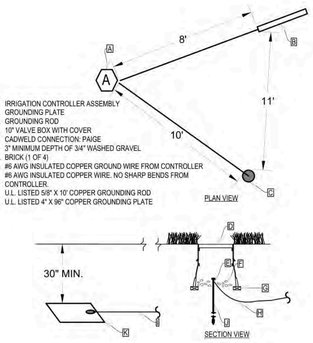
L6.00



A. 10" ROUND VALVE BOX.
B. INSTALL TRACING WIRE TO THE TOP OF VALVE BOX.
C. WATER PROOF CONNECTION (SEE SPECIFICATIONS)
D. PIPE SLEEVE SEE VALVE DETAIL
E. TAPE COPPER WIRE TO TOP OF PIPE EVERY 10 FT.
F. CONTINUOUS LOOP COPPER TRACING WIRE (SEE SPECIFICATIONS)
G. PVC PIPE.
H. TYP. VALVE

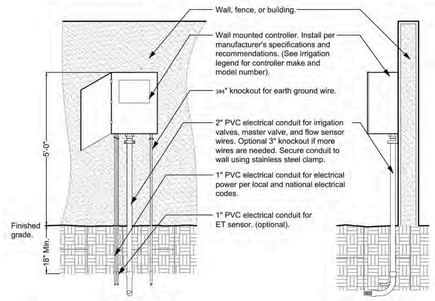
NOTE:
1. COPPER TRACING WIRE WILL START AT THE MASTER VALVE AND WILL BE ROUTED WITH ALL MAINLINE PIPE.
2. SPLICE TRACING WIRE IN IRRIGATION MAINLINE COMPONENT VALVE BOXES WHEN POSSIBLE. OTHERWISE, PLACE SPLICE IN SEPARATE VALVE BOX.

1 TRACING WIRE DETAIL
Scale: 1/4" = 1'-0"



A. IRRIGATION CONTROLLER ASSEMBLY
B. GROUNDING PLATE
C. GROUNDING ROD
D. 10" VALVE BOX WITH COVER
E. CADWELD CONNECTION: PAIGE
F. 3" MINIMUM DEPTH OF 3/4" WASHED GRAVEL
G. BRICK (1 OF 4).
H. #6 AWG INSULATED COPPER GROUND WIRE FROM CONTROLLER
I. #6 AWG INSULATED COPPER WIRE. NO SHARP BENDS FROM CONTROLLER.
J. U.L. LISTED 5/8" X 10' COPPER GROUNDING ROD
K. U.L. LISTED 4" X 96" COPPER GROUNDING PLATE

2 CONTROLLER GROUNDING DETAIL
Scale: 1/4" = 1'-0"



Notes:
1- Common and controller wire to be bundled using electrical tape at 10'-0" on center.

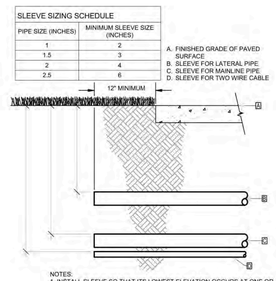
2- Grounding rods shall be located between 8"- 0" to 12'- 0" away from the controller. Grounding rods shall be 3/4" in diameter x 8' in length. Connect the grounding rod to the controller using 6 gauge bare copper wire or per the manufacturer's specifications.See grounding rod detail.

3- ET Station shall be installed no further than 90' away from the controller and a minimum of 15' off of the ground, out from under any overhead obstructions such as, but not limited to, building overhangs, trees, or utilities.

3 WALL MOUNTED CONTROLLER
Scale: 1/2" = 1'-0"

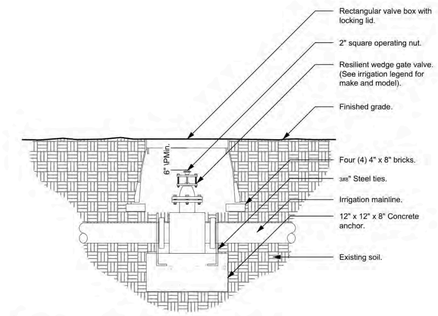
SLEEVE SIZING SCHEDULE	
PIPE SIZE (INCHES)	MINIMUM SLEEVE SIZE (INCHES)
1	2
1.5	3
2	4
2.5	6

A. FINISHED GRADE OF PAVED SURFACE
B. SLEEVE FOR LATERAL PIPE
C. SLEEVE FOR MAINLINE PIPE
D. SLEEVE FOR TWO WIRE CABLE



NOTES:
1. INSTALL SLEEVE SO THAT ITS LOWEST ELEVATION OCCURS AT ONE OR BOTH ENDS - NOT ALONG ITS LENGTH.
2. MINIMUM TWO WIRE CABLE SLEEVE SIZE IS 2-INCHES.

4 SLEEVE DETAIL
Scale: 1" = 1'-0"

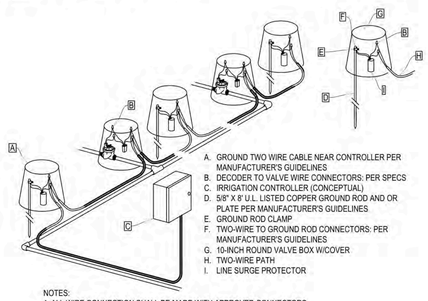


Notes:
1- Install gate valve per manufacturer's specifications and recommendations.

2- Valve box shall be wrapped with minimum 3 mil. thick plastic and secure it to valve box using duct tape or electrical tape.

3- Valve box shall be located in planting area.

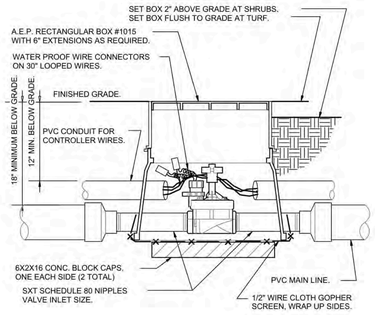
5 GATE VALVE AND ANCHOR
Scale: 1" = 1'-0"



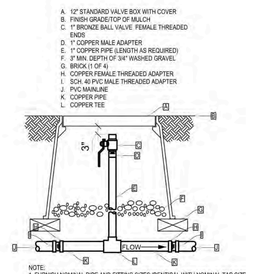
A. GROUND TWO WIRE CABLE NEAR CONTROLLER PER MANUFACTURER'S GUIDELINES
B. DECODER TO VALVE WIRE CONNECTORS: PER SPECS
C. IRRIGATION CONTROLLER (CONCEPTUAL)
D. 5/8" X 8' U.L. LISTED COPPER GROUND ROD AND OR PLATE PER MANUFACTURER'S GUIDELINES
E. GROUND ROD CLAMP
F. TWO-WIRE TO GROUND ROD CONNECTORS: PER MANUFACTURER'S GUIDELINES
G. 10-INCH ROUND VALVE BOX W/COVER
H. TWO-WIRE PATH
I. LINE SURGE PROTECTOR

NOTES:
1. ALL WIRE CONNECTION SHALL BE MADE WITH APPROVED CONNECTORS.
2. MAKE ALL WIRE SPLICES IN VALVE BOXES.
3. LEAVE A MINIMUM OF 36" EXTRA WIRE AT ALL SPLICE POINTS.
4. TEST EARTH TO GROUND RESISTANCE AT ALL GROUND POINTS.
5. EARTH TO GROUND RESISTANCE MUST MEET OR EXCEED MANUFACTURER REQUIREMENTS.
6. INSTALL ALL GROUND ASSEMBLIES IN VALVE BOXES.
7. INSTALL GROUNDING EQUIPMENT AS INDICATED ON THE IRRIGATION DOCUMENTS AND AS RECOMMENDED BY THE MANUFACTURER.

6 TWO WIRE SCHEMATIC
Scale: 1" = 1'-0"



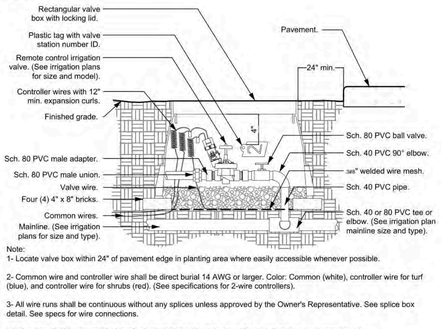
7 MASTER CONTROL VALVE
Scale: 1 1/2" = 1'-0"



A. 12" STANDARD VALVE BOX WITH COVER
B. FINISH GRADE/TOP OF MULCH
C. 1" BRONZE BALL VALVE. FEMALE THREADED ENDS
D. 1" COPPER MALE ADAPTER
E. 1" COPPER PIPE (LENGTH AS REQUIRED)
F. 3" MIN. DEPTH OF 3/4" WASHED GRAVEL
G. BRICK (1 OF 4)
H. COPPER FEMALE THREADED ADAPTER
I. SCH. 40 PVC MALE THREADED ADAPTER
J. PVC MAINLINE
K. COPPER PIPE
L. COPPER TEE

NOTE:
1. FURNISH NOMINAL PIPE AND FITTING SIZES IDENTICAL WITH NOMINAL TAP SIZE UNLESS OTHERWISE NOTED.

8 BLOWOUT ASSEMBLY
Scale: 1 1/2" = 1'-0"



Note:
1- Locate valve box within 24" of pavement edge in planting area where easily accessible whenever possible.

2- Common wire and controller wire shall be direct burial 14 AWG or larger. Color: Common (white), controller wire for turf (blue), and controller wire for shrubs (red). (See specifications for 2-wire controllers).

3- All wire runs shall be continuous without any splices unless approved by the Owner's Representative. See splice box detail. See specs for wire connections.

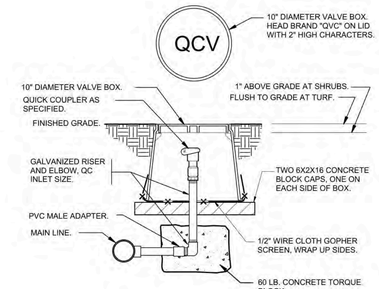
4-Valve box shall be wrapped with min. 3 mil thick plastic and secure it using duct tape or electrical tape.

5- Mainlines 4" or larger shall use saddles at the connections points to the irrigation valve. (See specs. for irrigations saddles).

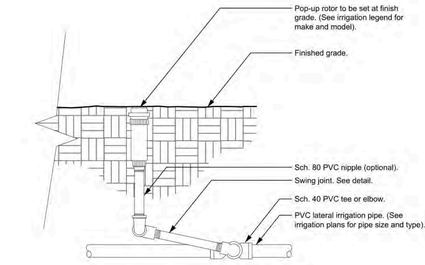
6- All Sch. 80 PVC to Sch. 40 PVC threaded connections shall be made using teflon tape.

7- Valve boxes shall be located in planting areas.

9 REMOTE CONTROL IRRIGATION VALVE
Scale: 1 1/2" = 1'-0"



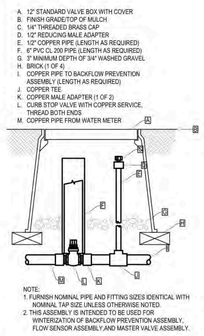
10 QUICK COUPLER VALVE IN BOX
Scale: 1 1/2" = 1'-0"



Notes:
1- All threaded connection points between Sch. 40 PVC and Sch. 80 PVC fitting shall be installed using teflon tape.

2- Contractor shall compact soil around rotor and riser prior to planting, plugging, seeding, or laying of sod.

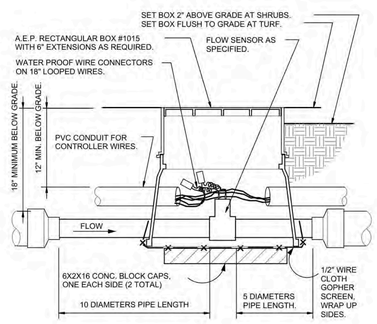
11 ROTOR SPRAYHEAD
Scale: 1 1/2" = 1'-0"



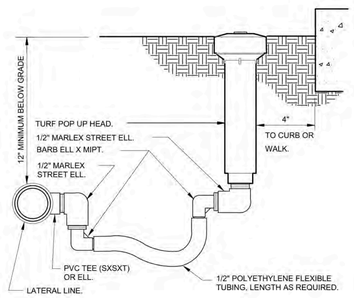
A. 12" STANDARD VALVE BOX WITH COVER
B. FINISH GRADE/TOP OF MULCH
C. 1/4" THREADED BRASS CAP
D. 1/2" REDUCING MALE ADAPTER
E. 1/2" COPPER PIPE (LENGTH AS REQUIRED)
F. 6" PVC CL 200 PIPE (LENGTH AS REQUIRED)
G. 3" MINIMUM DEPTH OF 3/4" WASHED GRAVEL
H. BRICK (1 OF 4)
I. COPPER PIPE TO BACKFLOW PREVENTION ASSEMBLY (LENGTH AS REQUIRED)
J. COPPER TEE
K. COPPER MALE ADAPTER (1 OF 2)
L. CURB STOP VALVE WITH COPPER SERVICE. THREAD BOTH ENDS.
M. COPPER PIPE FROM WATER METER

NOTE:
1. FURNISH NOMINAL PIPE AND FITTING SIZES IDENTICAL WITH NOMINAL TAP SIZE UNLESS OTHERWISE NOTED.
2. THIS ASSEMBLY IS INTENDED TO BE USED FOR WINTERIZATION OF BACKFLOW PREVENTION ASSEMBLY, FLOW SENSOR ASSEMBLY AND MASTER VALVE ASSEMBLY.

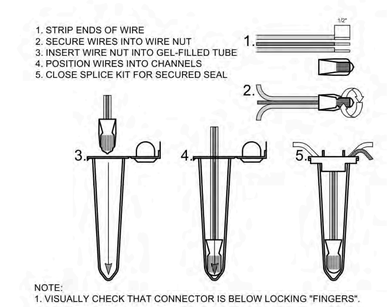
12 WINTERIZATION ASSEMBLY
Scale: 1 1/2" = 1'-0"



13 FLOW SENSOR ASSEMBLY
Scale: 1 1/2" = 1'-0"



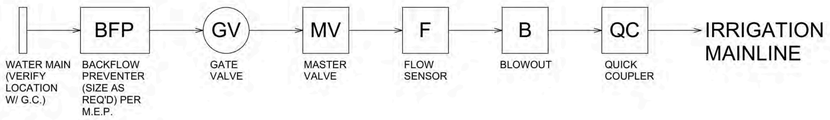
14 TURF SPRAY FLEX ASSEMBLY
Scale: 3" = 1'-0"



1. STRIP ENDS OF WIRE
2. SECURE WIRES INTO WIRE NUT
3. INSERT WIRE NUT INTO GEL-FILLED TUBE
4. POSITION WIRES INTO CHANNELS
5. CLOSE SPLICE KIT FOR SECURED SEAL

NOTE:
1. VISUALLY CHECK THAT CONNECTOR IS BELOW LOCKING "FINGERS".

15 WIRE SPLICE DETAIL
Scale: Half Actual Size



16 IRRIGATION POINT OF CONNECTION SCHEMATIC
Scale: N.T.S.

ADD ALTERNATE NO. TWO SCOPE OF WORK: ADDED LANDSCAPE

BASE BID: SCOPE OF WORK IS LIMITED TO PEDESTRIAN-RATED CONCRETE PAVING AND LAWN AREAS (SODDED & HYDROSEEDED). ALL PLANTING AREAS SHALL BE SODDED LAWN. ALL UNIT PAVING AREAS SHALL BE PEDESTRIAN RATED CONCRETE.

ALTERNATE: SCOPE OF WORK SHALL INCLUDE ALL PLANTING AREAS, BERMS, PRECAST CONCRETE WALLS, UNIT PAVING, AND SITE FURNISHINGS CONTAINED WITHIN THESE DOCUMENTS. AS IT RELATES TO SHEET L6.01, THIS INCLUDES:

A. ALL IRRIGATION DETAILS ASSOCIATED WITH THE PLANTING AREAS.

Revisions / Submission

The drawings, specifications and other documents prepared by the Architect for this project are instruments of the Architect's service in regard to any respect to this project and, whether the project is executed, the architect shall be deemed the author of these documents and shall retain all common law, statutory and other reserved rights, including reproducible copies, of the Architect's drawings, specifications and other documents for information and reference in connection with the Owner's use and occupancy of the project. The Architect 's drawings, specifications or other documents shall not be used by the Owner or others on other projects, for additions to this project or for completion of this project by others unless the Architect is adjudged to be in default under this agreement, except by agreement in writing and with appropriate compensation to the Architect.

STATE OF LOUISIANA
ZACHARY C. BROUSSARD
REG. NO. 8-400
April 23 20 24
LICENSED LANDSCAPE ARCHITECT

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NEW COLLEGE OF BUSINESS
SOUTHERN UNIVERSITY
BATON ROUGE, LOUISIANA
FP&C PROJECT NO. 19-616-26-01
WBS NO. F.19002383, SITE CODE 2-17-038

Project Number: 22004
Date: 9/10/2026
Project Architect: ACB

IRRIGATION DETAILS

L6.01

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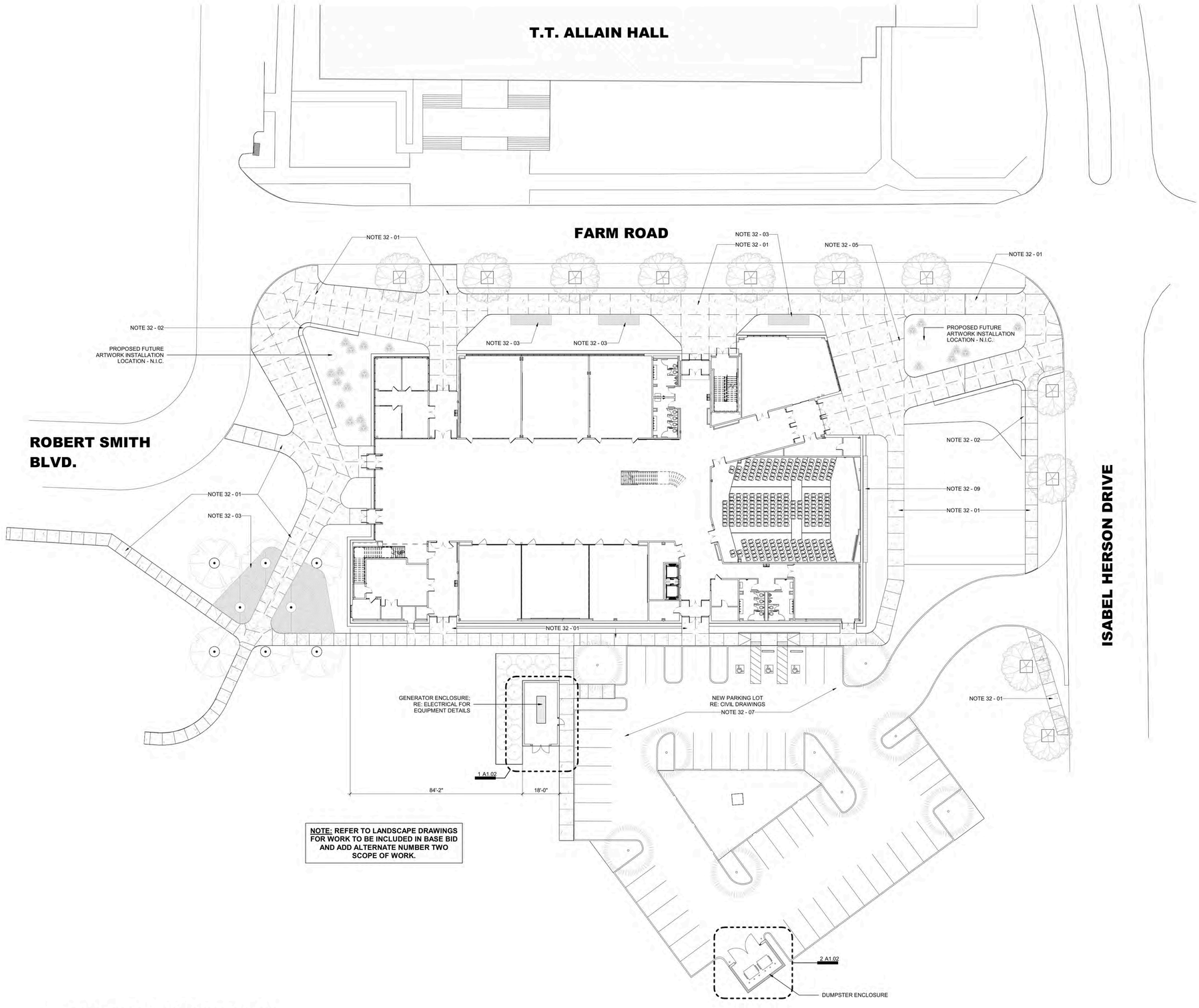
MATERIAL KEYNOTES

NOTE 32 - 01	CONCRETE SIDEWALK	RE: HARDSCAPE DRAWINGS
NOTE 32 - 02	SEAT WALL	RE: HARDSCAPE DRAWINGS
NOTE 32 - 03	UNIT PAVERS	RE: HARDSCAPE DRAWINGS
NOTE 32 - 05	BIKE RACK	RE: LANDSCAPE DRAWINGS
NOTE 32 - 07	CONCRETE PAVING	RE: CIVIL
NOTE 32 - 09	CATCH BASIN	RE: CIVIL



NOTE: REFER TO LANDSCAPE DRAWINGS FOR WORK TO BE INCLUDED IN BASE BID AND ADD ALTERNATE NUMBER TWO SCOPE OF WORK.

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

Revisions / Submission

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SOUTHERN UNIVERSITY
BATON ROUGE, LOUISIANA
FP&C PROJECT NO. 19-616-26-01
WBS NO. F.19002383, SITE CODE 2-17-038

Project Number:	22004
Date:	09-10-2026
Project Architect:	ACB

ARCHITECTURAL SITE PLAN

A1.01

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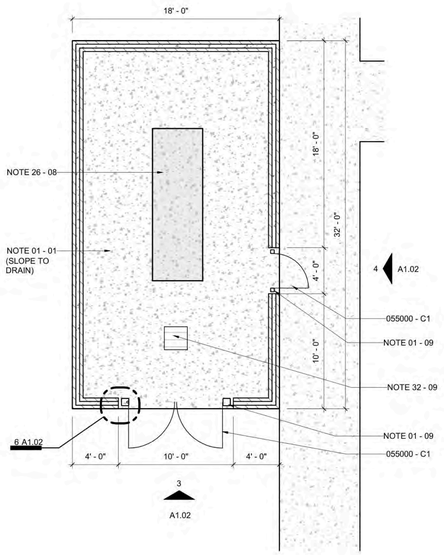
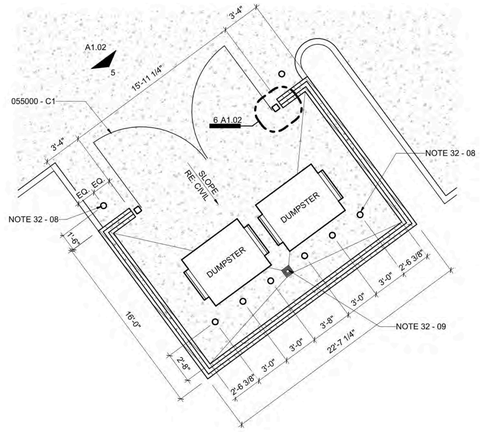
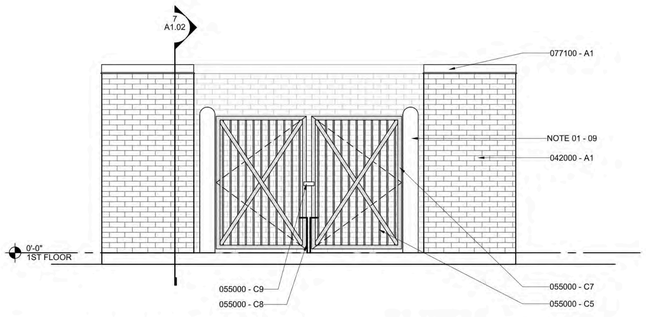


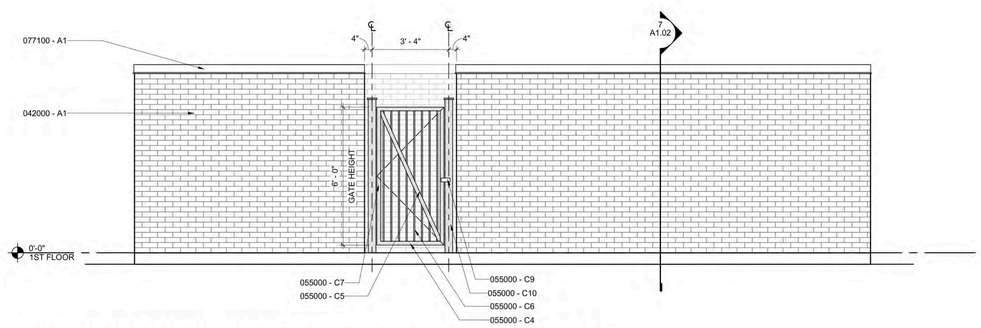
1 ENLARGED SITE PLAN - GENERATOR ENCLOSURE
3/16" = 1'-0"



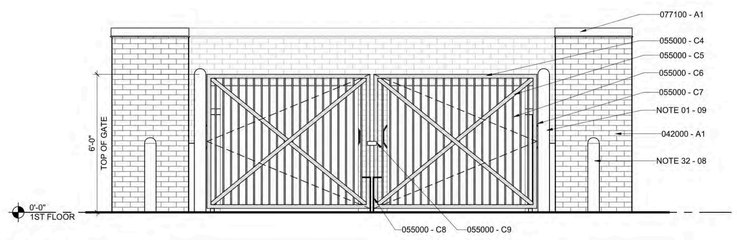
2 ENLARGED SITE PLAN - DUMPSTER ENCLOSURE
3/16" = 1'-0"



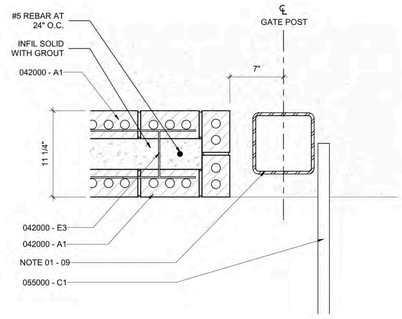
3 SITE ELEVATION - GENERATOR ENCLOSURE MAIN GATE
3/8" = 1'-0"



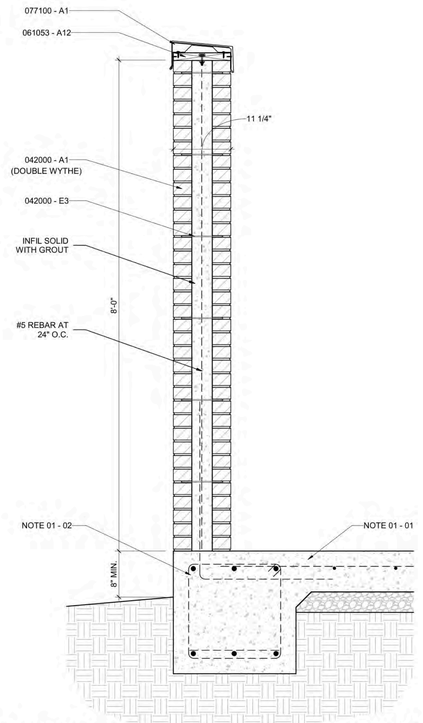
4 SITE ELEVATION - GENERATOR ENCLOSURE SIDE GATE
3/8" = 1'-0"



5 SITE ELEVATION - DUMPSTER ENCLOSURE
3/8" = 1'-0"



6 PLAN DETAIL - CMU WALL AT GATE
1 1/2" = 1'-0"



7 MECHANICAL SCREEN WALL SECTION
1" = 1'-0"

MATERIAL KEYNOTES

042000 - A1	4" VENEER FACE BRICK - RUNNING BOND
042000 - E3	LADDER TYPE HORIZONTAL REINFORCING @ 16" O.C. VERTICAL - TYPICAL
055000 - C1	PAINTED STEEL SWINGING GATE
055000 - C4	2X2 STEEL GATE FRAME
055000 - C5	2X2 STEEL DIAGONAL BRACING
055000 - C6	5/8" STEEL BALUSTERS AT 4" O.C.
055000 - C7	PROVIDE 4 BARREL HINGES EACH
055000 - C8	1/8" CANE BOLT CENTERED ON STEEL TUBE WELDED CONTINUOUS. PROVIDE RECEIVER HOLES IN CONCRETE PAVING BELOW TO ACCEPT CANE BOLT, TYPICAL
055000 - C9	HEAVY-DUTY LOCKABLE GATE LATCH
055000 - C10	4X4X1/4 PAINTED STEEL GATE POST
061053 - A12	2X12 TREATED WOOD BLOCKING
077100 - A1	MANUFACTURED METAL COPING SYSTEM W/ HOLD DOWN CLEATS
NOTE 01 - 01	CONCRETE SLAB RE: STRUCTURAL
NOTE 01 - 02	FOUNDATION RE: STRUCTURAL
NOTE 01 - 09	STEEL TUBE FRAMING RE: STRUCTURAL
NOTE 26 - 08	GENERATOR RE: ELECTRICAL
NOTE 32 - 08	PIPE BOLLARD AND FOOTING RE: CIVIL
NOTE 32 - 09	CATCH BASIN RE: CIVIL

Revisions / Submission

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NEW COLLEGE OF BUSINESS
SOUTHERN UNIVERSITY
BATON ROUGE, LOUISIANA
FP&C PROJECT NO. 19-616-26-01
WBS NO. F.19002383, SITE CODE 2-17-038

Project Number:	22004
Date:	09-10-2026
Project Architect:	ACB

ENLARGED SITE PLANS & DETAILS

A1.02

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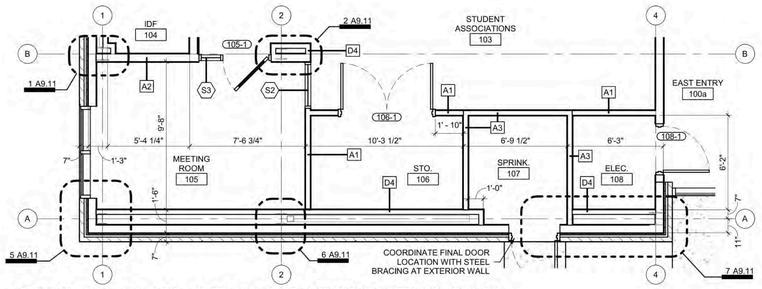
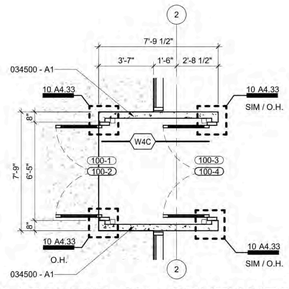


2 ENLGD. PLAN - STUDENT ASSOCIATIONS 103

1/4" = 1'-0"



3 ENLARGED PLAN - SOUTH VESTIBULE

1/4" = 1'-0"

MATERIAL KEYNOTES

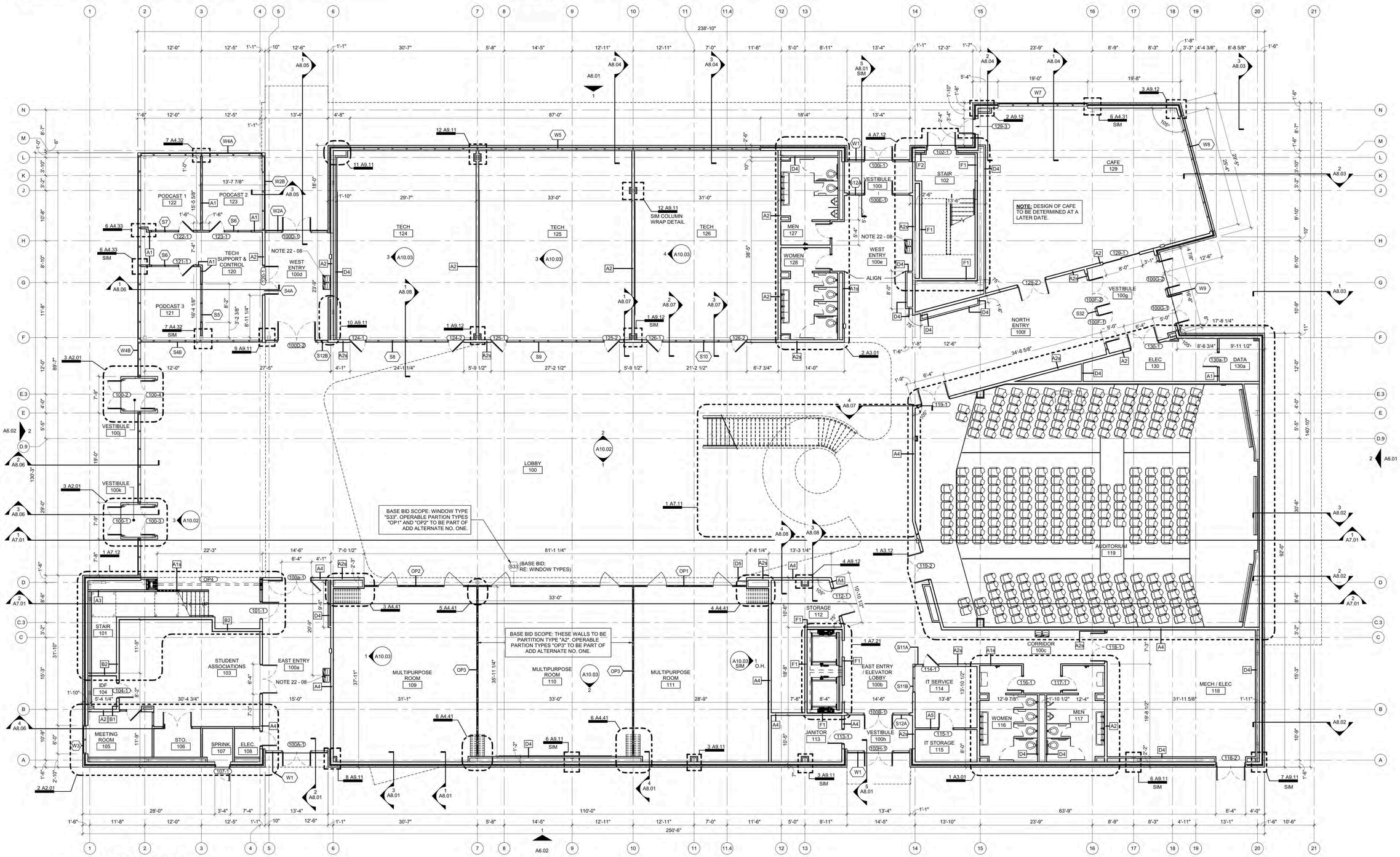
034500 - A1	5" THICK ARCHITECTURAL PRECAST WALL PANEL
NOTE 22 - 08	ELECTRIC WATER COOLER (ADA COMPLIANT) RE: PLUMBING

GENERAL NOTES - PLAN

1. DIMENSIONS ARE FROM FACE OF STUD TO FACE OF STUD AND FROM FACE OF STUD TO FACE OF MASONRY/CONCRETE EXCEPT WHERE OTHERWISE NOTED.
2. ALL DIMENSIONS ON EXTERIOR DOORS AND WINDOWS ARE ROUGH OPENINGS.
3. ALL NEW DOOR JAMBS SHALL BE 5" MINIMUM FROM WALL TYPICAL EXCEPT WHERE OTHERWISE NOTED.
4. REFER TO SPECIFICATION FOR METAL STUD GAUGE AND BRIDGING REQUIREMENTS.
5. CONTRACTOR SHALL PROVIDE METAL STUD OR WOOD STUD BLOCKING/BRACING AND/OR STRAPPING FOR ALL WALL HUNG OR MOUNTED ARCHITECTURAL HARDWARE. ITEMS INCLUDING, BUT NOT LIMITED TO, MILLWORKS, VANITIES, COUNTERTOPS, TOILET PARTITIONS, TOILET ACCESSORIES, ETC.
6. REFER TO A12'S FOR FINISH SCHEDULE, FLOOR PATTERNS AND OTHER INTERIOR ITEMS INCLUDED.
7. ALL EXPOSED STEEL COLUMNS TO BE PAINTED PER SPECIFICATION SECTION 099600.

PLAN SYMBOLS

- ROOM NAME / 8088 — ROOM DESIGNATION TAG
- 8088-9 — DOOR DESIGNATION TAG RE: A4.01
- W8 — WINDOW DESIGNATION TAG RE:4.2X SERIES
- A1 — WALL DESIGNATION TAG RE:A8.00
- 8 / A10.121 SIM — BUILDING / WALL / DETAIL SECTION DESIGNATION TAG
- 12 A2.01 SIM — DETAIL DESIGNATION TAG
- 8 / A10.121 SIM — ELEVATION DESIGNATION TAG
- 0'-0" ELEVATION — ELEVATION DATUM HEIGHT DESIGNATION TAG



1 1ST FLOOR PLAN

1/8" = 1'-0"

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09-10-2026

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SOUTHERN UNIVERSITY
BATON ROUGE, LOUISIANA
FP&C PROJECT NO. 19-616-26-01
WBS NO. F.19002383, SITE CODE 2-17-038

Project Number:	22004
Date:	09-10-2026
Project Architect:	ACB

1ST FLOOR PLAN

A2.01

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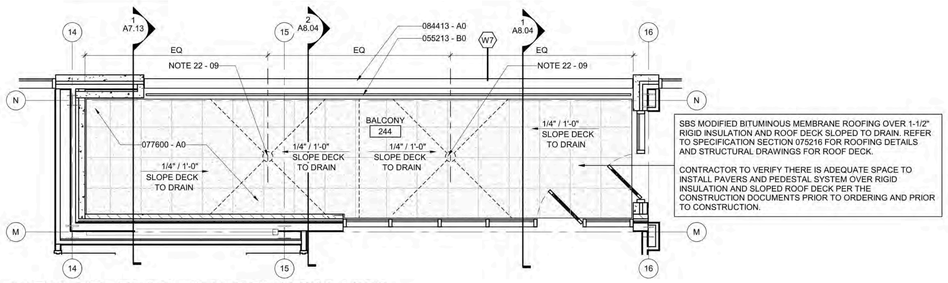


SBS MODIFIED BITUMINOUS MEMBRANE ROOFING OVER 1-1/2" RIGID INSULATION AND ROOF DECK SLOPED TO DRAIN. REFER TO SPECIFICATION SECTION 075216 FOR ROOFING DETAILS AND STRUCTURAL DRAWINGS FOR ROOF DECK.

CONTRACTOR TO VERIFY THERE IS ADEQUATE SPACE TO INSTALL PAVERS AND PEDESTAL SYSTEM OVER RIGID INSULATION AND SLOPED ROOF DECK PER THE CONSTRUCTION DOCUMENTS PRIOR TO ORDERING AND PRIOR TO CONSTRUCTION.

2 ENLGD. PLAN - BALCONY 244 / 332

1/4" = 1'-0"

MATERIAL KEYNOTES

055213 - B0	42" MIN. HIGH ALUMINUM TUBE GUARDRAIL
057313 - A1	GLAZED DECORATIVE METAL RAILING
077600 - A0	PEDESTAL PAVER SYSTEM
084413 - A0	7 1/2" EXTERIOR ALUMINUM CURTAIN WALL SYSTEM
101150 - A1	WALL MOUNTED, FRAMELESS, GLASS MARKER BOARD; RE: SPECIFICATIONS
123661 - A1	SOLID SURFACE COUNTERTOP
NOTE 00 - 01	CONTRACTOR SHALL CLEANLY RUN ANY PLUMBING OR ELECTRICAL LINES FROM THE 1ST FLOOR CEILING SPACE, ALONG THE WALL OF THE LOBBY, AND ALONG THE TOP OF THE STEEL BOX BEAM, AND SHALL CORE DRILL AS REQUIRED TO RUN LINES DOWN INTO THE SOUTH ENTRANCE VESTIBULE ROOFS. ALL LINES TO BE PAINTED TO MATCH ADJACENT WALLS AND/OR STEEL.
NOTE 01 - 14	STEEL BOX BEAM RE: STRUCTURAL
NOTE 22 - 08	ELECTRIC WATER COOLER (ADA COMPLIANT) RE: PLUMBING
NOTE 22 - 09	PRIMARY ROOF DRAIN RE: PLUMBING

GENERAL NOTES - PLAN

1. DIMENSIONS ARE FROM FACE OF STUD TO FACE OF STUD AND FROM FACE OF STUD TO FACE OF MASONRY/CONCRETE EXCEPT WHERE OTHERWISE NOTED.

2. ALL DIMENSIONS ON EXTERIOR DOORS AND WINDOWS ARE ROUGH OPENINGS.

3. ALL NEW DOOR JAMBS SHALL BE 5" MINIMUM FROM WALL TYPICAL EXCEPT WHERE OTHERWISE NOTED.

4. REFER TO SPECIFICATION FOR METAL STUD GAUGE AND BRIDGING REQUIREMENTS.

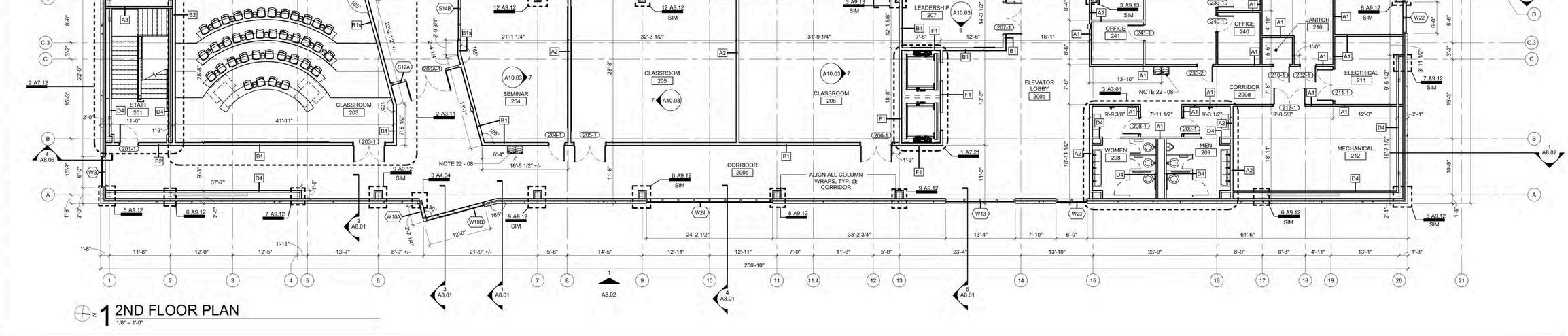
5. CONTRACTOR SHALL PROVIDE METAL STUD OR WOOD STUD BLOCKING/BRACING AND/OR STRAPPING FOR ALL WALL HUNG OR MOUNTED ARCHITECTURAL HARDWARE. ITEMS INCLUDING, BUT NOT LIMITED TO, MILLWORKS, VANITIES, COUNTERTOPS, TOILET PARTITIONS, TOILET ACCESSORIES, ETC.

6. REFER TO A12'S FOR FINISH SCHEDULE, FLOOR PATTERNS AND OTHER INTERIOR ITEMS INCLUDED.

7. ALL EXPOSED STEEL COLUMNS TO BE PAINTED PER SPECIFICATION SECTION 099600.

PLAN SYMBOLS

- ROOM NAME / 8088 — ROOM DESIGNATION TAG
- 8008-9 — DOOR DESIGNATION TAG RE: A4.01
- W8 — WINDOW DESIGNATION TAG RE:4.2X SERIES
- A1 — WALL DESIGNATION TAG RE:A8.00
- 8 / A10.121 SIM — BUILDING / WALL / DETAIL SECTION DESIGNATION TAG
- 12 A2.01 SIM — DETAIL DESIGNATION TAG
- 8 / A10.121 SIM — ELEVATION DESIGNATION TAG
- 0'-0" / ELEVATION — ELEVATION DATUM HEIGHT DESIGNATION TAG



1 2ND FLOOR PLAN

1/8" = 1'-0"

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Baton Rouge, LA 70801
225.283.0101

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09-10-2026

09-10-2026

NEW COLLEGE OF BUSINESS
SOUTHERN UNIVERSITY
BATON ROUGE, LOUISIANA
FP&C PROJECT NO. 19-616-26-01
WBS NO. F.190023383, SITE CODE 2-17-038

Project Number:	22004
Date:	09-10-2026
Project Architect:	ACB

2ND FLOOR PLAN

A2.02

Autodesk Docs://22004_SUBR New College of Business/22004-SUBR New College of Business_r22.rvt

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MATERIAL KEYNOTES

055000 - B1	METAL LADDER - WALL MOUNTED INTERIOR ROOF / FLOOR ACCESS
057313 - A1	GLAZED DECORATIVE METAL RAILING
NOTE 22 - 08	ELECTRIC WATER COOLER (ADA COMPLIANT) RE: PLUMBING

GENERAL NOTES - PLAN

1. DIMENSIONS ARE FROM FACE OF STUD TO FACE OF STUD AND FROM FACE OF STUD TO FACE OF MASONRY/CONCRETE EXCEPT WHERE OTHERWISE NOTED.

2. ALL DIMENSIONS ON EXTERIOR DOORS AND WINDOWS ARE ROUGH OPENINGS.

3. ALL NEW DOOR JAMBS SHALL BE 5" MINIMUM FROM WALL TYPICAL EXCEPT WHERE OTHERWISE NOTED.

4. REFER TO SPECIFICATION FOR METAL STUD GAUGE AND BRIDGING REQUIREMENTS.

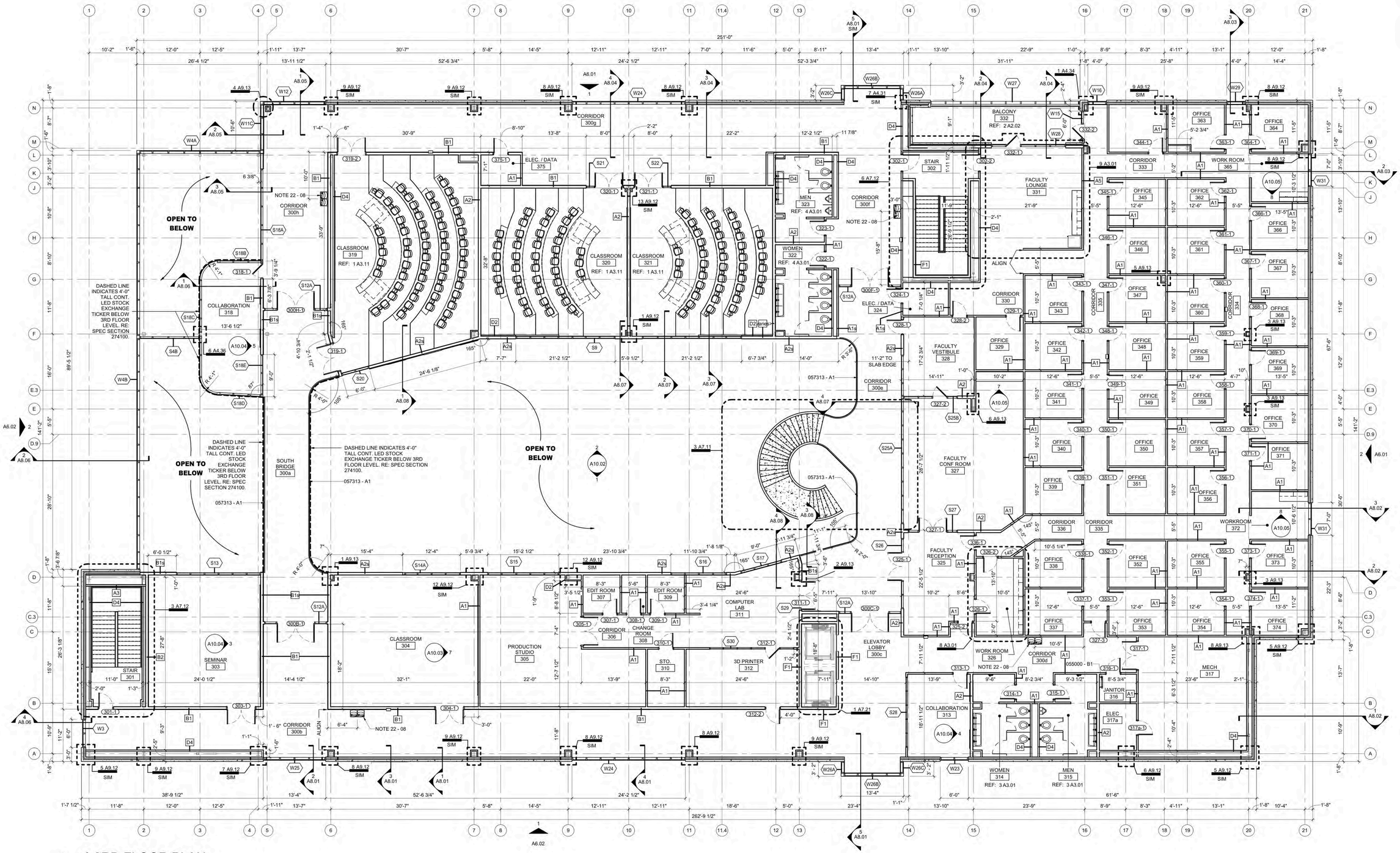
5. CONTRACTOR SHALL PROVIDE METAL STUD OR WOOD STUD BLOCKING/BRACING AND/OR STRAPPING FOR ALL WALL HUNG OR MOUNTED ARCHITECTURAL HARDWARE. ITEMS INCLUDING, BUT NOT LIMITED TO, MILLWORKS, VANITIES, COUNTERTOPS, TOILET PARTITIONS, TOILET ACCESSORIES, ETC.

6. REFER TO A12'S FOR FINISH SCHEDULE, FLOOR PATTERNS AND OTHER INTERIOR ITEMS INCLUDED.

7. ALL EXPOSED STEEL COLUMNS TO BE PAINTED PER SPECIFICATION SECTION 099600.

PLAN SYMBOLS

- ROOM NAME 8088 — ROOM DESIGNATION TAG
- 8008-9 — DOOR DESIGNATION TAG RE: A4.01
- W8 — WINDOW DESIGNATION TAG RE:4.2X SERIES
- A1 — WALL DESIGNATION TAG RE:A8.00
- 8 / A10.121 SIM — BUILDING / WALL / DETAIL SECTION DESIGNATION TAG
- 12 A2.01 SIM — DETAIL DESIGNATION TAG
- 8 / A10.121 SIM — ELEVATION DESIGNATION TAG
- 0'-0" ELEVATION — ELEVATION DATUM HEIGHT DESIGNATION TAG



1 3RD FLOOR PLAN
1/8" = 1'-0"

Autodesk Docs://22004_SUBR New College of Business/22004-SUBR New College of Business_r22.rvt

Revisions / Submission

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MARCUS J. WILLIAMS — LOUISIANA REGISTERED ARCHITECT — 09-10-2026

CHRISTOPHER HUGH COLEMAN — LOUISIANA REGISTERED ARCHITECT — 09-10-2026

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NEW COLLEGE OF BUSINESS
SOUTHERN UNIVERSITY
BATON ROUGE, LOUISIANA
FP&C PROJECT NO. 19-616-26-01
WBS NO. F.19002383, SITE CODE 2-17-038

Project Number:	22004
Date:	09-10-2026
Project Architect:	ACB

3RD FLOOR PLAN

A2.03

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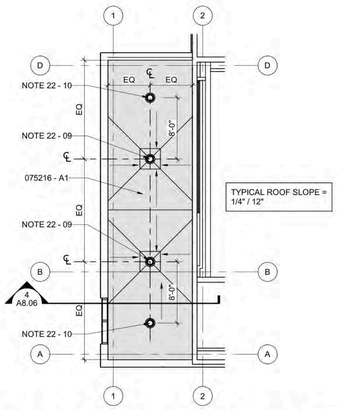


2 ROOF PLAN - LOW ROOF OVER SOUTH STAIR
1/8" = 1'-0"

BASE BID SCOPE OF WORK: NO CLERESTORY AT MAIN ROOF

1. THE BASE BID SCOPE OF WORK SHALL NOT INCLUDE THE CLERESTORY AT THE MAIN ROOF AS INDICATED IN THE BUILDING SECTIONS ON SHEET A7.01 AND A7.02. THIS INCLUDES, BUT IS NOT LIMITED TO THE FOLLOWING:

   a. ASSOCIATED STRUCTURAL FRAMING - REFER TO STRUCTURAL DRAWINGS FOR DETAILS.

   b. ASSOCIATED ADDITIONAL ROOF DECKING, INSULATION, COVER BOARD, AND SBS ROOFING REQUIRED WITH CLERESTORY ROOF OVERHANG.

   c. ASSOCIATED 3" THICK INSULATED METAL WALL PANEL CALDDING AND 3-5/8" METAL STUD FRAMING AT CLERESTORY WALLS.

   d. WINDOW TYPES "W32", "W33", AND "W34.

   e. CLERESTORY ROOF OVERHANG, INCLUDING DEFS FASCIA AND SOFFIT.

2. THE BASE BID SCOPE OF WORK SHALL NOT INCLUDE THE GUTTERS AND ROOF DRAINS AT THE SOUTH END OF THE ROOF. THE BASE BID SCOPE OF WORK SHALL INCLUDE AN ADDED SECTION OF GUTTER AND REVISED DRAIN LAYOUTS AND SIZES AT THE NORTH END OF THE ROOF AS NOTED ON THE ROOF PLAN. REFER TO PLUMBING DRAWINGS FOR ROOF DRAIN LOCATIONS AND LEADER SIZES FOR THE BASE BID SCOPE OF WORK.

ROOFING NOTES

1. THE CONTRACTOR SHALL COMPLETELY SEAL THE ROOF ON THE SAME DAY AS INSTALLATION. IN ADDITION, THE CONTRACTOR SHOULD NOT INITIATE MORE ROOFING INSTALLATION THAN CAN BE INSTALLED IN THE SAME DAY, KEEPING WATCH ON HOURLY LOCAL RAIN FORECASTS. ANY INSTALLED ROOFING INSULATION THAT IS WET MUST BE REPLACED. PROPER TIE-OFF MUST BE PERFORMED DAILY TO PROTECT NEW ROOFING MATERIALS AND THE BUILDING.

2. REFER TO STRUCTURAL DRAWINGS FOR WIND UPLIFT CALCULATIONS. ROOFING MANUFACTURER TO PROVIDE 2-PLY SYSTEM IN ZONE 3 THAT CAN MEET WIND UPLIFT PRESSURES.

3. FASTENING PATTERN:

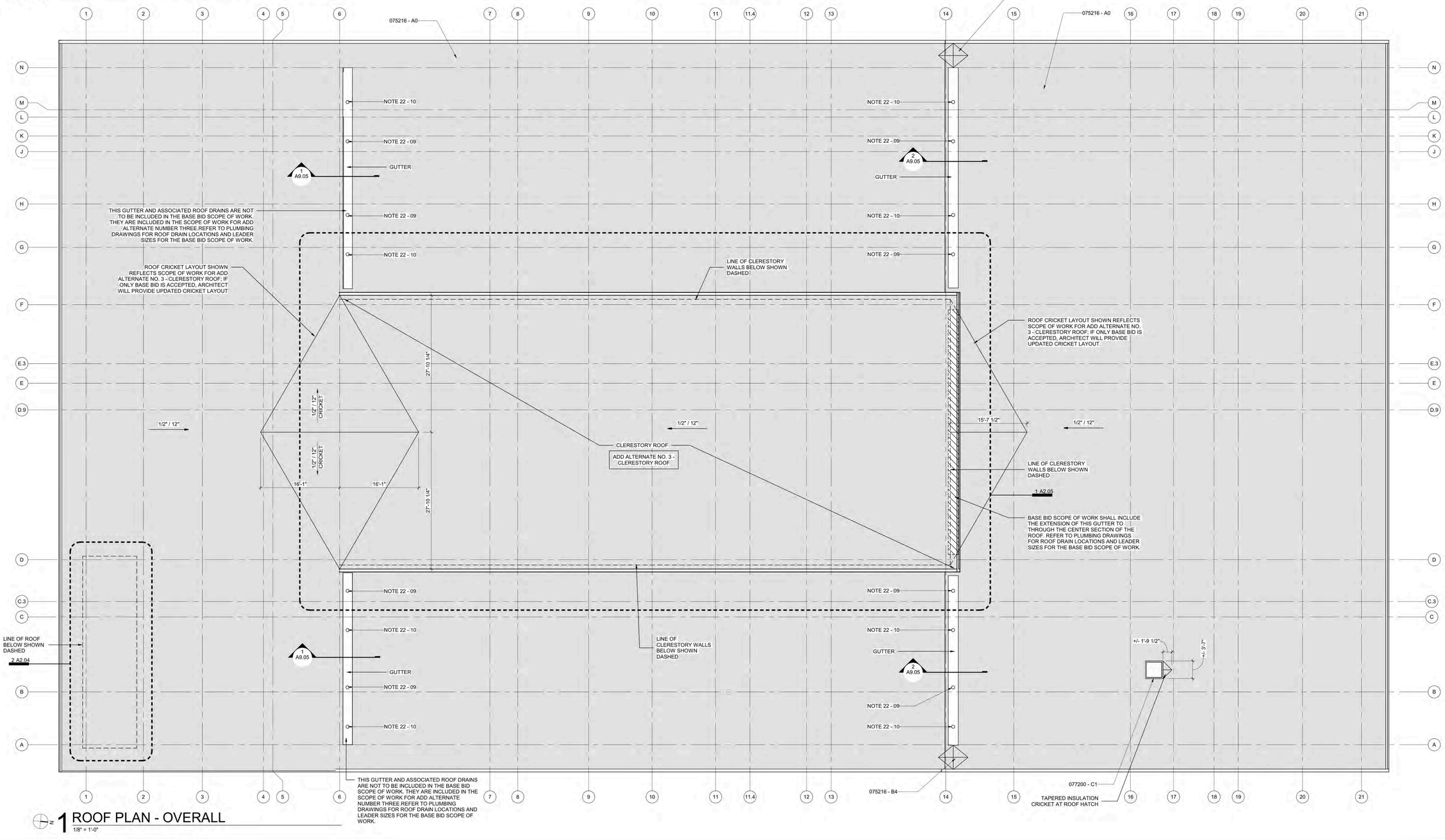
   32 FASTENERS IN A 4X8 COVER BOARD SHEET. CONTRACTOR TO PROVIDE FASTENING PATTERN FOR REVIEW AND APPROVAL PRIOR TO PRIOR TO THE MANDATORY PRELIMINARY ROOFING CONFERENCE.

4. ALL MECHANICAL AND PLUMBING PENETRATIONS THROUGH THE ROOF SYSTEM AND ANY EQUIPMENT CURBS SHALL BE FLASHED UTILIZING LIQUID APPLIED REINFORCED FLASHING MEMBRANES AS RECOMMENDED BY THE ROOF MANUFACTURER. THE CONTRACTOR SHALL USE LIQUID FLASHING AT THE FOLLOWING CONDITIONS:

   - ALL ROOF DRAINS
   - ALL OVERFLOW SCUPPERS
   - ALL LIGHTNING PROTECTOR PIPING
   - ALL PIPE PENETRATIONS (EXCEPT HOT PIPE)

MATERIAL KEYNOTES

075216 - A0	SBS-MODIFIED BITUMINOUS MEMBRANE ROOFING SYSTEM OVER 4.5" THICK RIGID INSULATION.
077200 - C1	ROOF HATCH (3'-0" X 3'-0")
NOTE 22 - 09	PRIMARY ROOF DRAIN RE: PLUMBING
NOTE 22 - 10	OVERFLOW ROOF DRAIN RE: PLUMBING



1 ROOF PLAN - OVERALL
1/8" = 1'-0"

Revisions / Submission

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NEW COLLEGE OF BUSINESS
SOUTHERN UNIVERSITY
BATON ROUGE, LOUISIANA
FP&C PROJECT NO. 19-616-26-01
WBS NO. F.19002383, SITE CODE 2-17-038

Project Number:	22004
Date:	09-10-2026
Project Architect:	ACB

ROOF PLAN

A2.04

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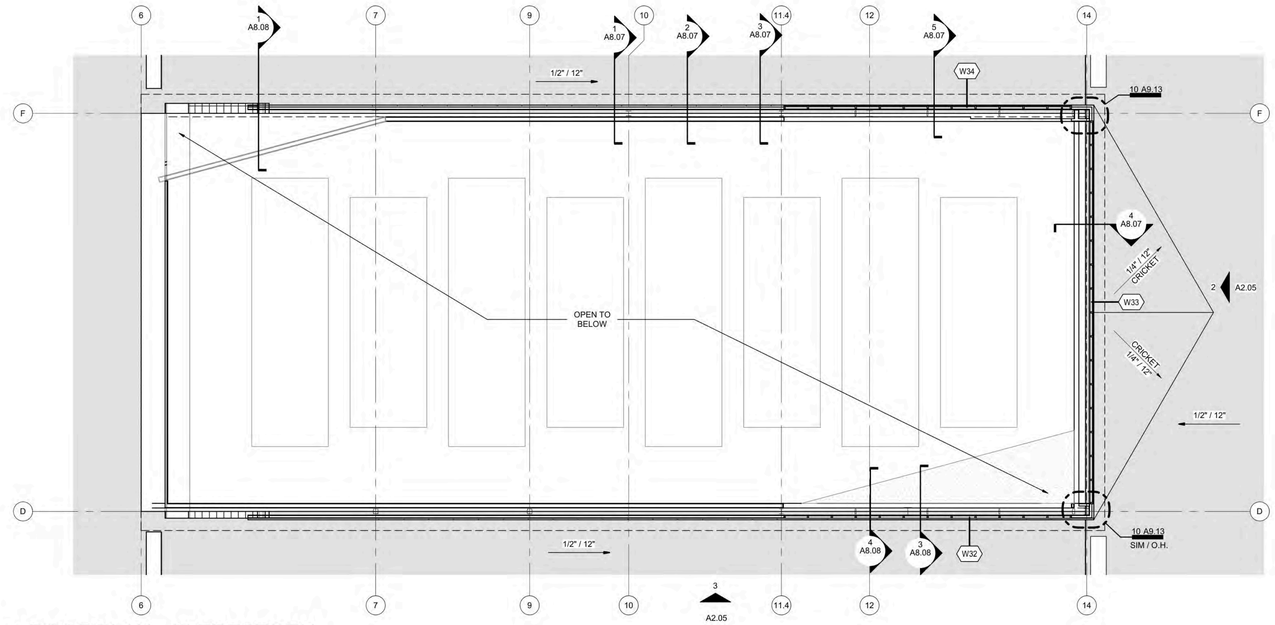


1 ROOF PLAN - CLERESTORY
1/8" = 1'-0"

ADD ALTERNATE NO. THREE SCOPE OF WORK: ADDED CLERESTORY AT MAIN ROOF

1. SCOPE OF WORK SHALL INCLUDE THE CLERESTORY AT THE MAIN ROOF AS INDICATED IN THE DRAWINGS ON THIS SHEET. THIS INCLUDES, BUT IS NOT LIMITED TO THE FOLLOWING:

   a. ASSOCIATED STRUCTURAL FRAMING - REFER TO STRUCTURAL DRAWINGS FOR DETAILS.

   b. ASSOCIATED ADDITIONAL ROOF DECKING, INSULATION, COVER BOARD, AND SBS ROOFING REQUIRED WITH CLERESTORY ROOF OVERHANG.

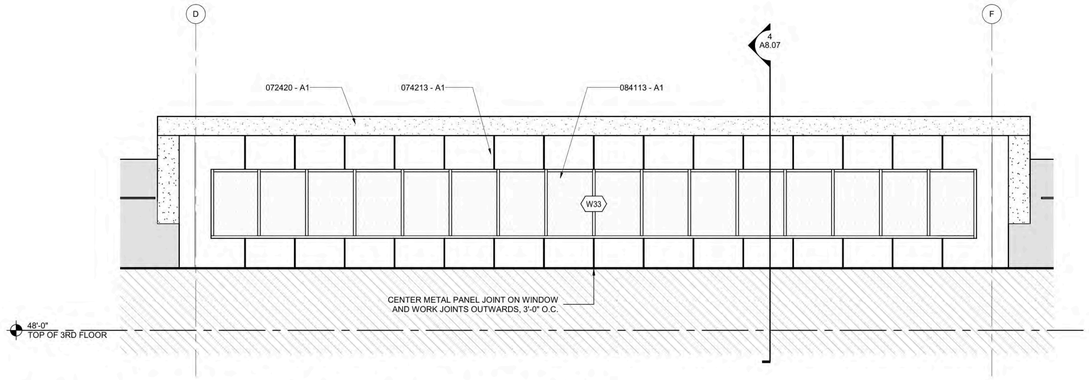
   c. ASSOCIATED 3" THICK INSULATED METAL WALL PANEL CALDDING AND 3-5/8" METAL STUD FRAMING AT CLERESTORY WALLS.

   d. WINDOW TYPES "W32", "W33", AND "W34.

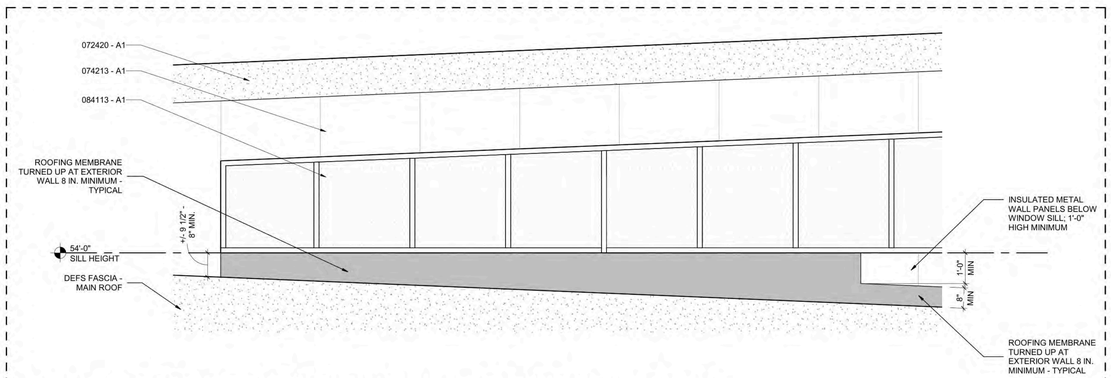
   e. CLERESTORY ROOF OVERHANG, INCLUDING DEFS FASCIA AND SOFFIT.

MATERIAL KEYNOTES

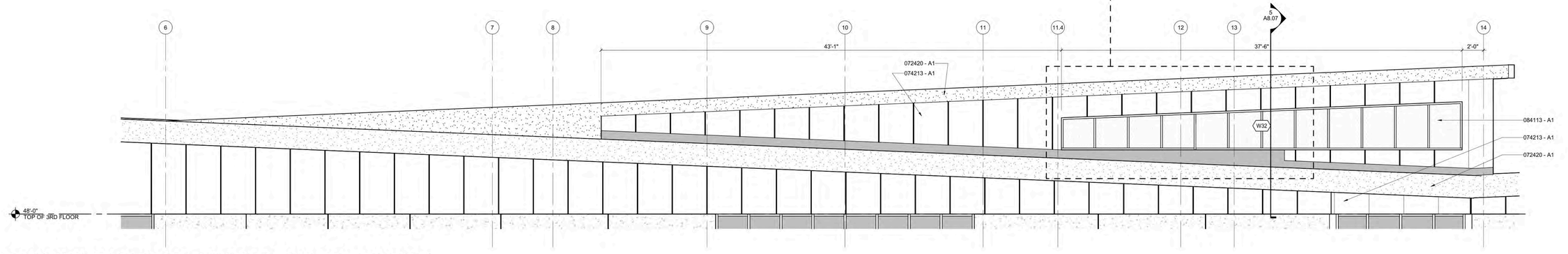
072420 - A1	DEFS COAT OVER WALL SHEATHING
074213 - A1	3" THICK, 36" WIDE INSULATED METAL WALL PANELS
084113 - A1	ALUMINUM STOREFRONT FRAMING (EXTERIOR WINDOWS)



2 ENLARGED EXTERIOR ELEVATION - CLERESTORY NORTH
1/4" = 1'-0"



3A ENLARGED EXTERIOR ELEVATION - CLERESTORY WINDOWS
1/2" = 1'-0"



3 ENLARGED EXTERIOR ELEVATION - CLERESTORY EAST
1/4" = 1'-0"

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SOUTHERN UNIVERSITY
BATON ROUGE, LOUISIANA
FP&C PROJECT NO. 19-616-26-01
WBS NO. F.19002383, SITE CODE 2-17-038

Project Number:	22004
Date:	09-10-2026
Project Architect:	ACB

CLERESTORY PLANS, ELEVATIONS, & DETAILS - ADD ALTERNATE NO. 3

A2.05

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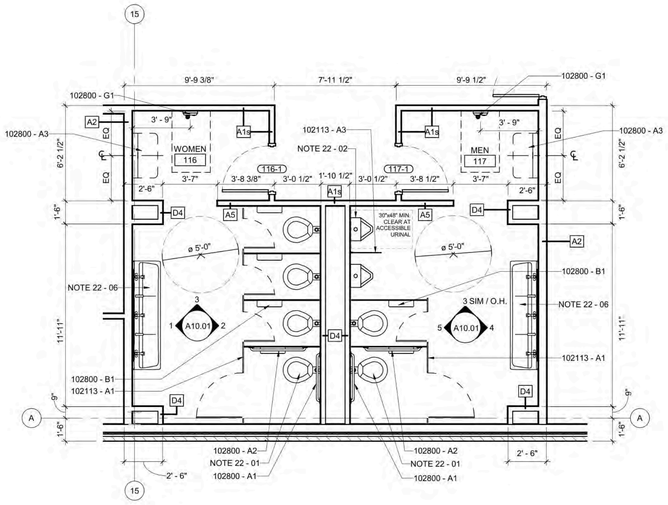
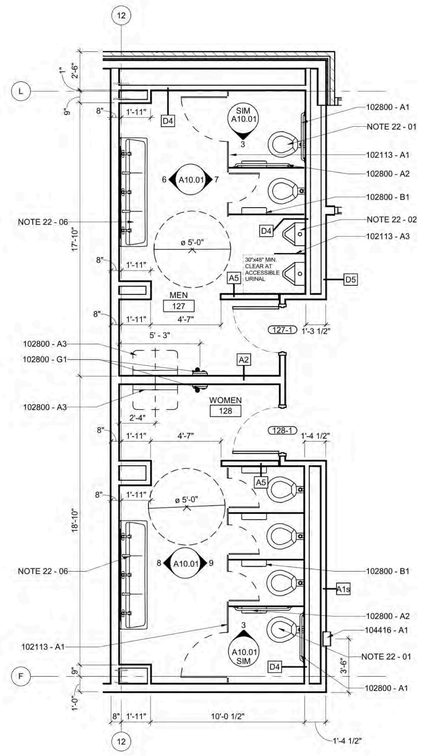
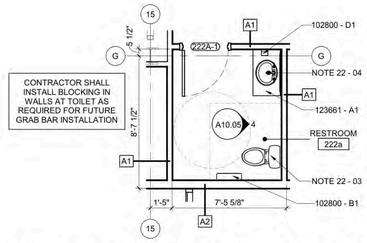


1 ENLGD. PLAN - RESTROOMS 116 & 117
1/4" = 1'-0"

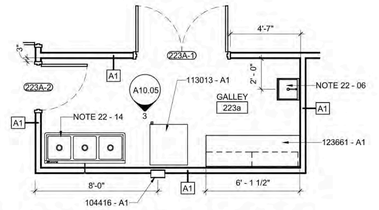


2 ENLGD. PLAN - RESTROOMS 127 & 128
1/4" = 1'-0"

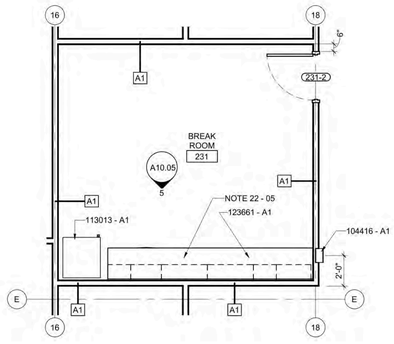
CONTRACTOR SHALL INSTALL BLOCKING IN WALLS AT TOILET AS REQUIRED FOR FUTURE GRAB BAR INSTALLATION



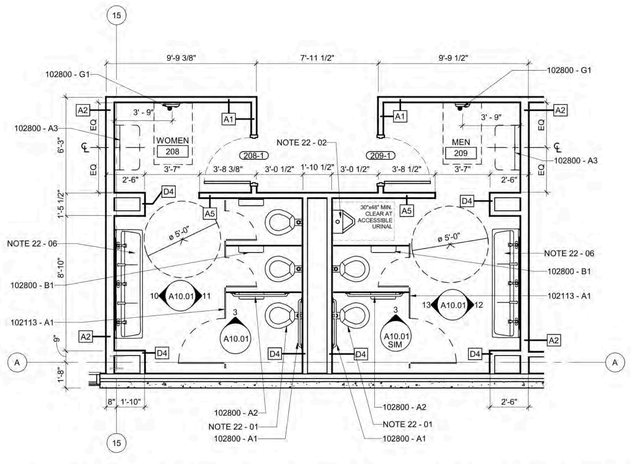
5 ENLGD. PLAN - RESTROOM 222A
1/4" = 1'-0"



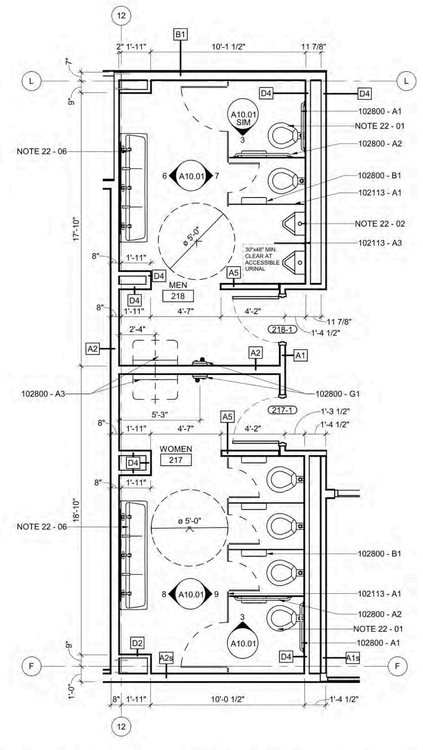
6 ENLGD. PLAN - GALLEY 223a
1/4" = 1'-0"



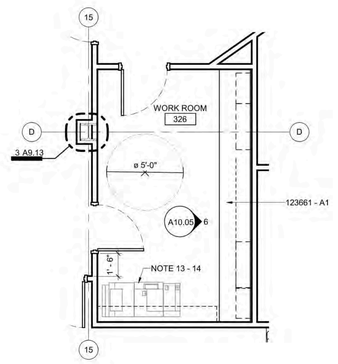
7 ENLGD. PLAN - BREAK ROOM 231
1/4" = 1'-0"



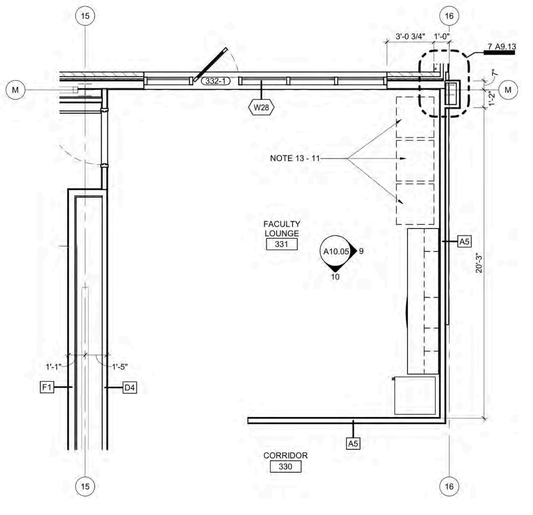
3 ENLGD. PLAN - RESTROOMS 208 & 209 (SIM. AT 3RD FLOOR)
1/4" = 1'-0"



4 ENLGD. PLAN - RESTROOMS 217 & 218
SIM. AT 3RD FLOOR
1/4" = 1'-0"



8 ENLGD. PLAN - WORK ROOM 326
1/4" = 1'-0"



9 ENLGD. PLAN - FACULTY BREAK ROOM 334
1/4" = 1'-0"

NOTE: ACCESSIBLE BATHROOM STALL CLEAR DIMENSIONS SHALL BE PER ADA DIAGRAMS ON SHEET G1.03. ANY "CLEAR" DIMENSIONS AT BATHROOMS SHALL BE FROM FACE OF TILE TO FACE OF TILE / PARTITION.

PLAN SYMBOLS

- ROOM NAME / 8088 — ROOM DESIGNATION TAG
- (8008-9) — DOOR DESIGNATION TAG
- W8 — WINDOW DESIGNATION TAG
- A1 — WALL DESIGNATION TAG
- PT-1 — FINISH MATERIAL DESIGNATION TAG
- A 9'-0" / ACT-1 — CEILING DESIGNATION TAG
- 8 / A10.121 / SIM — BUILDING / WALL / DETAIL SECTION DESIGNATION TAG
- 12 A2.01 / SIM — DETAIL DESIGNATION TAG
- 8 / A10.121 / SIM — ELEVATION DESIGNATION TAG
- 0'-0" / ELEVATION — ELEVATION DATUM HEIGHT DESIGNATION TAG

GENERAL NOTES - PLAN

1. DIMENSIONS ARE FROM FACE OF STUD TO FACE OF STUD AND FROM FACE OF STUD TO FACE OF MASONRY/CONCRETE EXCEPT WHERE OTHERWISE NOTED.
2. ALL DIMENSIONS ON EXTERIOR DOORS AND WINDOWS ARE ROUGH OPENINGS.
3. ALL NEW DOOR JAMBS SHALL BE 5" MINIMUM FROM WALL TYPICAL EXCEPT WHERE OTHERWISE NOTED.
4. REFER TO SPECIFICATION FOR METAL STUD GAUGE AND BRIDGING REQUIREMENTS.
5. CONTRACTOR SHALL PROVIDE METAL STUD OR WOOD STUD BLOCKING/BRACING AND/OR STRAPPING FOR ALL WALL HUNG OR MOUNTED ARCHITECTURAL HARDWARE ITEMS INCLUDING, BUT NOT LIMITED TO, MILLWORKS, VANITIES, COUNTERTOPS, TOILET PARTITIONS, TOILET ACCESSORIES, ETC.
6. REFER TO A12'S FOR FINISH SCHEDULE, FLOOR PATTERNS AND OTHER INTERIOR ITEMS INCLUDED.
7. ALL EXPOSED STEEL COLUMNS TO BE PAINTED PER SPECIFICATION SECTION 099600.

MATERIAL KEYNOTES

102113 - A1	SOLID PHENOLIC TOILET PARTITION
102113 - A3	SOLID PHENOLIC URINAL SCREEN
102800 - A1	36" GRAB BAR
102800 - A2	42" GRAB BAR
102800 - A3	SURFACE-MOUNTED BABY CHANGING STATION INSTALLED AT ADA-COMPLIANT HEIGHT. INSTALL WOOD BLOCKING IN WALL AS REQUIRED.
102800 - B1	SURFACE-MOUNTED (WALL OR PARTITION) TOILET TISSUE DISPENSER - OWNER-PROVIDED, CONTRACTOR-INSTALLED.
102800 - D1	SURFACE-MOUNTED LIQUID SOAP DISPENSER
102800 - G1	ELECTRIC HAND DRYER
104416 - A1	SEMI-RECESSED FIRE EXTINGUISHER CABINET WITH MULTI-PURPOSE TYPE FIRE EXTINGUISHER
113013 - A1	REFRIGERATOR
123661 - A1	SOLID SURFACE COUNTERTOP
NOTE 13 - 11	OWNER -PROVIDED, CONTRACTOR-INSTALLED VENDING MACHINES. COORDINATE POWER WITH ELECTRICAL DRAWINGS.
NOTE 13 - 14	OWNER-PROVIDED, OWNER INSTALLED PRINTER/COPIER; COORDINATE POWER AND DATA WITH ELECTRICAL DRAWINGS
NOTE 22 - 01	WALL-MOUNTED WATER CLOSET AND FLUSH VALVE RE: PLUMBING
NOTE 22 - 02	WALL-MOUNTED URINAL AND FLUSH VALVE RE: PLUMBING
NOTE 22 - 03	FLOOR-MOUNTED WATER CLOSET RE: PLUMBING
NOTE 22 - 04	LAVATORY AND FAUCET RE: PLUMBING
NOTE 22 - 05	SINK AND FAUCET RE: PLUMBING
NOTE 22 - 06	HANDWASH LAVATORY RE: PLUMBING
NOTE 22 - 14	THREE COMPARTMENT SINK RE: PLUMBING

Revisions / Submission

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NEW COLLEGE OF BUSINESS
SOUTHERN UNIVERSITY
BATON ROUGE, LOUISIANA
FP&C PROJECT NO. 19-616-26-01
WBS NO. F.190023831, SITE CODE 2-17-038

Project Number:	22004
Date:	09-10-2026
Project Architect:	ACB

ENLARGED FLOOR PLANS

A3.01

Autodesk Docs://22004_SUBR New College of Business/22004-SUBR New College of Business_r22.rvt

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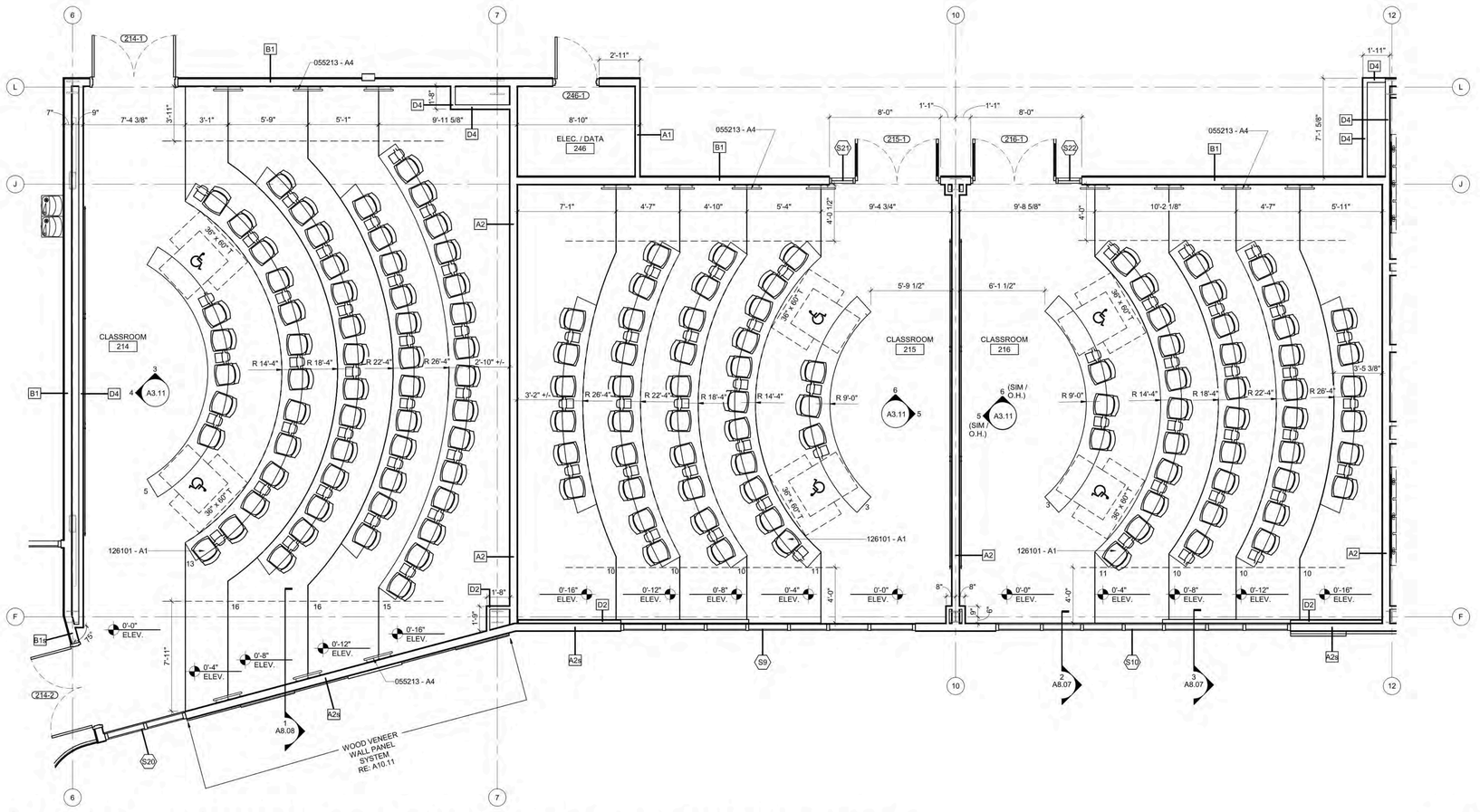
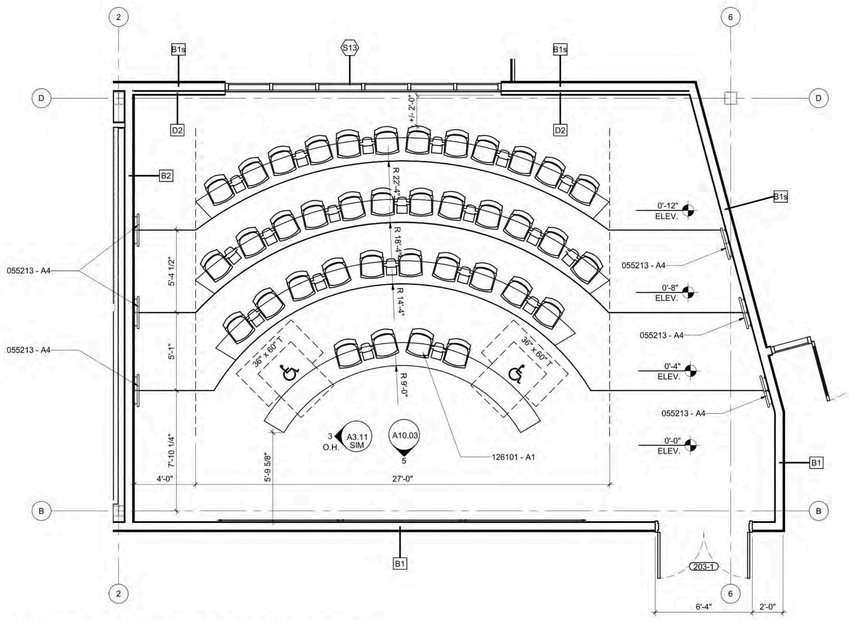
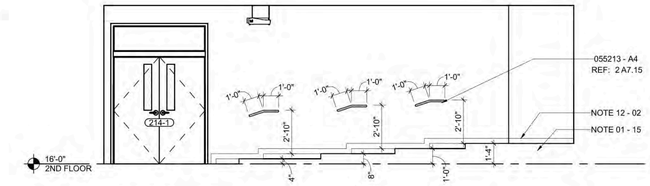


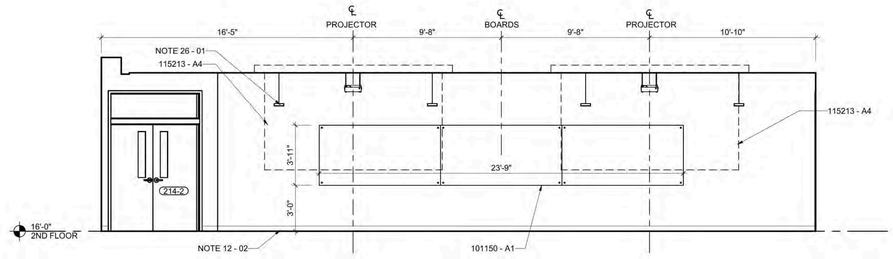
1 ENLGD. PLAN - CLASSROOMS 214, 215 & 216 (3RD FLOOR SIM. @ CLASSROOMS 319, 320, 321)
1/4" = 1'-0"



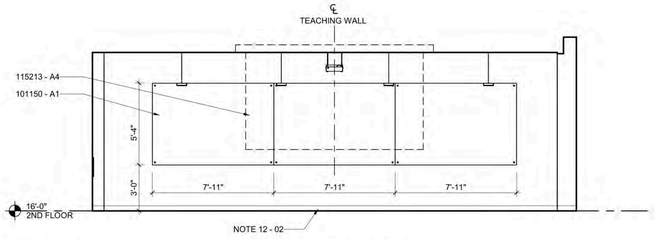
2 ENLGD. PLAN - CLASSROOM 203
1/4" = 1'-0"



3 CLASSROOM 214 - SIDE WALL
1/4" = 1'-0"

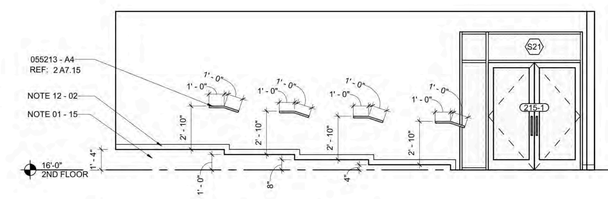


4 CLASSROOM 214 - TEACHING WALL
1/4" = 1'-0"



5 CLASSROOM 215 & 216 - TEACHING WALL
1/4" = 1'-0"

3RD FLOOR SIM. @ CLASSROOMS 320 AND 321



6 CLASSROOM 215 & 216 - SIDE WALL
1/4" = 1'-0"

3RD FLOOR SIM. @ CLASSROOMS 320 AND 321

GENERAL NOTES - PLAN

1. DIMENSIONS ARE FROM FACE OF STUD TO FACE OF STUD AND FROM FACE OF STUD TO FACE OF MASONRY/CONCRETE EXCEPT WHERE OTHERWISE NOTED.

2. ALL DIMENSIONS ON EXTERIOR DOORS AND WINDOWS ARE ROUGH OPENINGS.

3. ALL NEW DOOR JAMBS SHALL BE 5" MINIMUM FROM WALL TYPICAL EXCEPT WHERE OTHERWISE NOTED.

4. REFER TO SPECIFICATION FOR METAL STUD GAUGE AND BRIDGING REQUIREMENTS.

5. CONTRACTOR SHALL PROVIDE METAL STUD OR WOOD STUD BLOCKING/BRACING AND/OR STRAPPING FOR ALL WALL HUNG OR MOUNTED ARCHITECTURAL HARDWARE. ITEMS INCLUDING, BUT NOT LIMITED TO, MILLWORKS, VANITIES, COUNTERTOPS, TOILET PARTITIONS, TOILET ACCESSORIES, ETC.

6. REFER TO A12'S FOR FINISH SCHEDULE, FLOOR PATTERNS AND OTHER INTERIOR ITEMS INCLUDED.

7. ALL EXPOSED STEEL COLUMNS TO BE PAINTED PER SPECIFICATION SECTION 099600.

MATERIAL KEYNOTES

055213 - A4	1 1/2" DIA. STEEL HANDRAIL, TOP OF HANDRAIL AT 34" ABOVE FINISHED FLOOR, RAMPS, NOSINGS.
101150 - A1	WALL MOUNTED, FRAMELESS, GLASS MARKER BOARD; RE: SPECIFICATIONS
115213 - A4	SUSPENDED ELECTRONICALLY OPERATED PROJECTION SCREEN, CEILING RECESSED - 78" H X 139" W (TYPE PS-4)
126101 - A1	FIXED LECTURE TABLES WITH INTEGRAL SWING AWAY SEATS
NOTE 01 - 15	CONCRETE STAIRS / SEATING RISERS OVER DENSE FOAM BLOCKING RE: STRUCTURAL
NOTE 12 - 02	BASE RE: FINISH PLANS
NOTE 26 - 01	LIGHT FIXTURE RE: ELECTRICAL

PLAN SYMBOLS

ROOM NAME 8088	ROOM DESIGNATION TAG
8088-B	DOOR DESIGNATION TAG
W8	WINDOW DESIGNATION TAG
A1	WALL DESIGNATION TAG
PT-1	FINISH MATERIAL DESIGNATION TAG
A 9'-0" ACT-1	CEILING DESIGNATION TAG
8 A10.12/1 SIM	BUILDING / WALL / DETAIL SECTION DESIGNATION TAG
12 A2.01 SIM	DETAIL DESIGNATION TAG
8 A10.12/1 SIM	ELEVATION DESIGNATION TAG
0'-0" ELEVATION	ELEVATION DATUM HEIGHT DESIGNATION TAG

Revisions / Submission

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NEW COLLEGE OF BUSINESS
SOUTHERN UNIVERSITY
BATON ROUGE, LOUISIANA
FP&C PROJECT NO. 19-616-26-01
WBS NO. F.19002383, SITE CODE 2-17-038

Project Number:	22004
Date:	09-10-2026
Project Architect:	ACB

ENLARGED FLOOR PLANS

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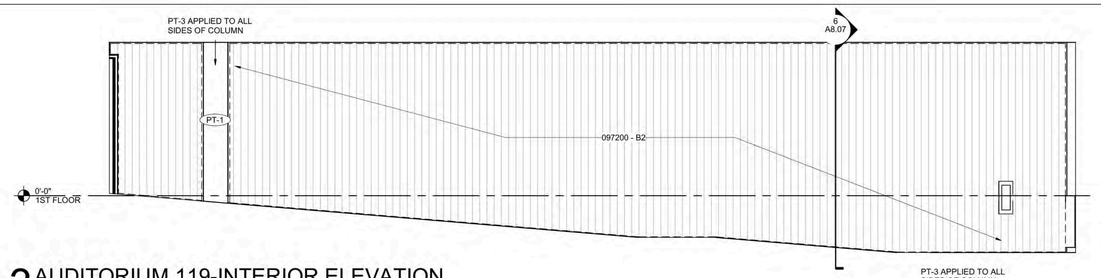
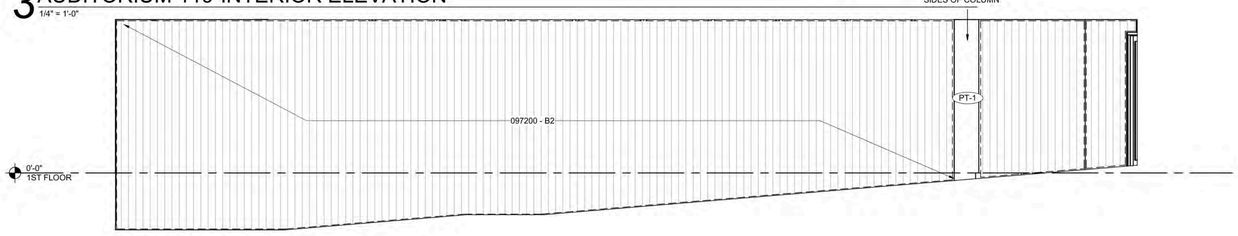
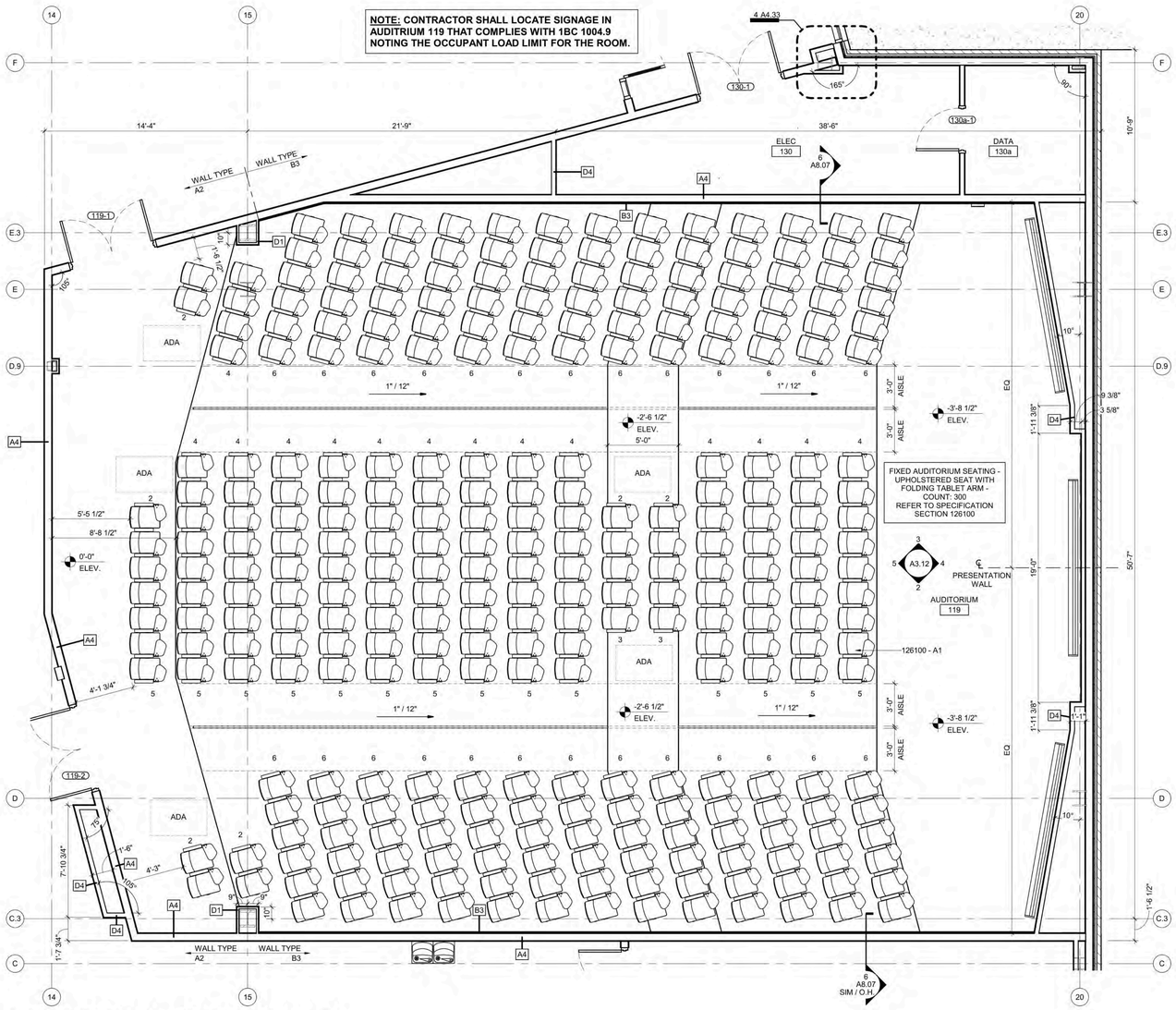


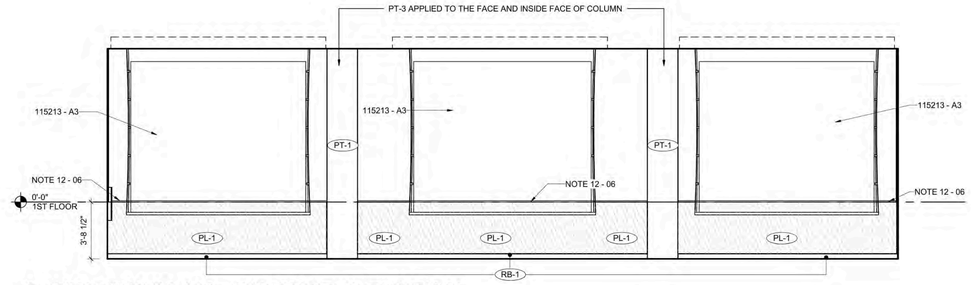
3 AUDITORIUM 119-INTERIOR ELEVATION
1/4" = 1'-0"



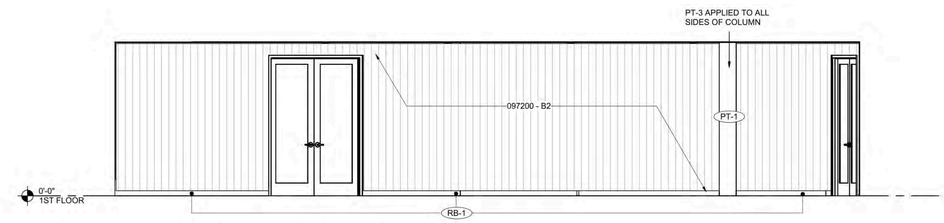
2 AUDITORIUM 119- INTERIOR ELEVATION
1/4" = 1'-0"



1 ENLGD. PLAN - AUDITORIUM 119
1/4" = 1'-0"



4 AUDITORIUM 119 - INTERIOR ELEVATION
1/4" = 1'-0"



5 AUDITORIUM 119-INTERIOR ELEVATION
1/4" = 1'-0"

MATERIAL KEYNOTES

097200 - B2	ACOUSTICAL WALL PANELS
115213 - A3	SUSPENDED ELECTRONICALLY OPERATED PROJECTION SCREEN, CEILING RECESSED - 78" H X 130" W (TYPE PS-3)
126100 - A1	FIXED UPHOLSTERED AUDIENCE SEATING WITH FOLDING TABLET ARM
NOTE 12 - 06	1X6 PAINTED (PT-1) WOOD CHAIR RAIL

GENERAL NOTES - PLAN

1. DIMENSIONS ARE FROM FACE OF STUD TO FACE OF STUD AND FROM FACE OF STUD TO FACE OF MASONRY/CONCRETE EXCEPT WHERE OTHERWISE NOTED.
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3. ALL NEW DOOR JAMBS SHALL BE 5" MINIMUM FROM WALL TYPICAL EXCEPT WHERE OTHERWISE NOTED.
4. REFER TO SPECIFICATION FOR METAL STUD GAUGE AND BRIDGING REQUIREMENTS.
5. CONTRACTOR SHALL PROVIDE METAL STUD OR WOOD STUD BLOCKING/BRACING AND/OR STRAPPING FOR ALL WALL HUNG OR MOUNTED ARCHITECTURAL HARDWARE. ITEMS INCLUDING, BUT NOT LIMITED TO, MILLWORKS, VANITIES, COUNTERTOPS, TOILET PARTITIONS, TOILET ACCESSORIES, ETC.
6. REFER TO A12'S FOR FINISH SCHEDULE, FLOOR PATTERNS AND OTHER INTERIOR ITEMS INCLUDED.
7. ALL EXPOSED STEEL COLUMNS TO BE PAINTED PER SPECIFICATION SECTION 099600.

PLAN SYMBOLS

- ROOM NAME / 8088 — ROOM DESIGNATION TAG
- 8088-9 — DOOR DESIGNATION TAG
- W8 — WINDOW DESIGNATION TAG
- A1 — WALL DESIGNATION TAG
- PT-1 — FINISH MATERIAL DESIGNATION TAG
- A 9'-0" / ACT-1 — CEILING DESIGNATION TAG
- 8 / A10.121 / SIM — BUILDING / WALL / DETAIL SECTION DESIGNATION TAG
- 12 A2.01 / SIM — DETAIL DESIGNATION TAG
- 8 / A10.121 / SIM — ELEVATION DESIGNATION TAG
- 0'-0" / ELEVATION — ELEVATION DATUM HEIGHT DESIGNATION TAG

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SOUTHERN UNIVERSITY
BATON ROUGE, LOUISIANA
FP&C PROJECT NO. 19-616-26-01
WBS NO. F.19002383, SITE CODE 2-17-038

Project Number:	22004
Date:	09-10-2026
Project Architect:	ACB

ENLARGED FLOOR PLAN & ELEVATIONS - AUDITORIUM

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DOOR SCHEDULE

MARK	TYPE MARK	WIDTH	HEIGHT	THICKNESS	FIRE RATING	DOOR PANEL MATERIAL	DOOR PANEL FINISH	Frame Type	DOOR FRAME MATERIAL	DOOR FRAME FINISH	HEAD	JAMB	THRESHOLD	COMMENTS
1ST FLOOR														
100-1	SFW2	6'-0"	9'-0"	0'-2"	0	GLASS/ALUM	CLR ANODIZED	C	ALUMINUM	CLR ANODIZED	-	10/A4.33	7/A4.11	NOTE-D THIS SHEET
100-2	SFW2	6'-0"	9'-0"	0'-2"	0	GLASS/ALUM	CLR ANODIZED	C	ALUMINUM	CLR ANODIZED	-	10/A4.33	7/A4.11	NOTE-D THIS SHEET
100-3	SFW2	6'-0"	9'-0"	0'-2"	0	GLASS/ALUM	CLR ANODIZED	C	ALUMINUM	CLR ANODIZED	-	10/A4.33	7/A4.11	NOTE-D THIS SHEET
100-4	SFW2	6'-0"	9'-0"	0'-2"	0	GLASS/ALUM	CLR ANODIZED	C	ALUMINUM	CLR ANODIZED	-	10/A4.33	7/A4.11	NOTE-D THIS SHEET
100A-1	SFW2	6'-0"	9'-0"	0'-2"	0	GLASS/ALUM	CLR ANODIZED	C	ALUMINUM	CLR ANODIZED	-	-	7/A4.11	NOTE-D THIS SHEET
100a-1	F2	6'-0"	8'-0"	0'-1 3/4"	60	SC WOOD	STAIN		H.M.	PAINT	1/A4.11	4/A4.11	3/A4.11	NOTE-C & D THIS SHEET
100B-1	SFW2	6'-0"	9'-0"	0'-2"	0	GLASS/ALUM	CLR ANODIZED	C	ALUMINUM	CLR ANODIZED	-	-	3/A4.11	NOTE-D THIS SHEET
100D-1	SFW2	6'-0"	9'-0"	0'-2"	0	GLASS/ALUM	CLR ANODIZED	C	ALUMINUM	CLR ANODIZED	-	-	7/A4.11	NOTE-D THIS SHEET
100D-2	SFW2	8'-0"	9'-0"	0'-2"	0	GLASS/ALUM	CLR ANODIZED	C	ALUMINUM	CLR ANODIZED	-	-	3/A4.11	NOTE-D THIS SHEET
100E-1	SFW2	6'-0"	9'-0"	0'-2"	0	GLASS/ALUM	CLR ANODIZED	C	ALUMINUM	CLR ANODIZED	-	-	7/A4.11	NOTE-D THIS SHEET
100F-1	SFW2	6'-0"	9'-0"	0'-2"	0	GLASS/ALUM	CLR ANODIZED	C	ALUMINUM	CLR ANODIZED	-	-	7/A4.11	NOTE-D THIS SHEET
100F-2	SFW2	6'-0"	9'-0"	0'-2"	0	GLASS/ALUM	CLR ANODIZED	C	ALUMINUM	CLR ANODIZED	-	-	7/A4.11	NOTE-D THIS SHEET
100G-1	SFW2	6'-0"	9'-0"	0'-2"	0	GLASS/ALUM	CLR ANODIZED	C	ALUMINUM	CLR ANODIZED	-	-	7/A4.11	NOTE-D THIS SHEET
100G-2	SFW2	6'-0"	9'-0"	0'-2"	0	GLASS/ALUM	CLR ANODIZED	C	ALUMINUM	CLR ANODIZED	-	-	7/A4.11	NOTE-D THIS SHEET
100H-1	SFW2	6'-0"	9'-0"	0'-2"	0	GLASS/ALUM	CLR ANODIZED	C	ALUMINUM	CLR ANODIZED	-	-	7/A4.11	NOTE-D THIS SHEET
100i-1	SFW2	6'-0"	9'-0"	0'-2"	0	GLASS/ALUM	CLR ANODIZED	C	ALUMINUM	CLR ANODIZED	-	-	7/A4.11	NOTE-D THIS SHEET
101-1	F	3'-6"	7'-0"	0'-1 3/4"	60	SC WOOD	STAIN	A	H.M.	PAINT	1/A4.11	4/A4.11	3/A4.11	NOTE-D THIS SHEET
102-1	F2	6'-0"	9'-0"	0'-1 3/4"	0	STEEL	PAINT	A	H.M.	PAINT	2/A4.11	5/A4.11	8/A4.11	NOTE-D THIS SHEET
103-1	N2	6'-0"	7'-0"	0'-1 3/4"	60	SC WOOD	STAIN		H.M.	PAINT	1/A4.11	4/A4.11	12/A4.11	NOTE-D THIS SHEET
104-1	F	3'-0"	7'-0"	0'-1 3/4"	0	SC WOOD	STAIN	A	H.M.	PAINT	1/A4.11	4/A4.11	3/A4.11	
105-1	SFW	3'-0"	7'-0"	0'-1 3/4"	0	GLASS/ALUM	CLR ANODIZED	C	ALUMINUM	CLR ANODIZED	-	6/A4.11	3/A4.11	
106-1	F2	6'-0"	7'-0"	0'-1 3/4"	0	SC WOOD	STAIN	A	H.M.	PAINT	1/A4.11	4/A4.11	3/A4.11	
107-1	F	3'-0"	7'-0"	0'-2"	0	STEEL	PAINT	A	H.M.	PAINT	2/A4.11	5/A4.11	8/A4.11	
108-1	F	3'-0"	7'-0"	0'-1 3/4"	60	SC WOOD	STAIN	A	H.M.	PAINT	1/A4.11	4/A4.11	9/A4.11	
112-1	F2	6'-0"	7'-0"	0'-1 3/4"	45	SC WOOD	STAIN	A	H.M.	PAINT	1/A4.11	4/A4.11	9/A4.11	
113-1	F	3'-0"	7'-0"	0'-1 3/4"	45	SC WOOD	STAIN	A	H.M.	PAINT	1/A4.11	4/A4.11	9/A4.11	
114-1	SFW	3'-0"	9'-0"	0'-1 3/4"	0	GLASS/ALUM	CLR ANODIZED	C	ALUMINUM	CLR ANODIZED	-	6/A4.11	12/A4.11	
115-1	F	3'-0"	7'-0"	0'-1 3/4"	0	SC WOOD	STAIN	A	H.M.	PAINT	1/A4.11	4/A4.11	3/A4.11	
116-1	F	3'-0"	7'-0"	0'-1 3/4"	0	SC WOOD	STAIN	A	H.M.	PAINT	1/A4.11	4/A4.11	11/A4.11	
117-1	F	3'-0"	7'-0"	0'-1 3/4"	0	SC WOOD	STAIN	A	H.M.	PAINT	1/A4.11	4/A4.11	11/A4.11	
118-1	F2	6'-0"	7'-0"	0'-1 3/4"	0	SC WOOD	STAIN	A	H.M.	PAINT	1/A4.11	4/A4.11	9/A4.11	
118-2	F2	6'-0"	9'-0"	0'-1 3/4"	0	STEEL	PAINT	A	H.M.	PAINT	2/A4.11	5/A4.11	8/A4.11	
119-1	FG2	6'-0"	9'-0"	0'-1 3/4"	0	SC WOOD	STAIN	A	H.M.	PAINT	1/A4.11	4/A4.11	12/A4.11	NOTE-D THIS SHEET
119-2	FG2	6'-0"	9'-0"	0'-1 3/4"	0	SC WOOD	STAIN	A	H.M.	PAINT	1/A4.11	4/A4.11	12/A4.11	NOTE-D THIS SHEET
120-1	SFW2	6'-0"	9'-0"	0'-2"	0	GLASS/ALUM	CLR ANODIZED	C	ALUMINUM	CLR ANODIZED	-	6/A4.11	12/A4.11	
121-1	SFW	3'-0"	7'-0"	0'-1 3/4"	0	GLASS/ALUM	CLR ANODIZED	C	ALUMINUM	CLR ANODIZED	-	6/A4.11	3/A4.11	
122-1	SFW	3'-0"	7'-0"	0'-1 3/4"	0	GLASS/ALUM	CLR ANODIZED	C	ALUMINUM	CLR ANODIZED	-	6/A4.11	3/A4.11	
123-1	SFW	3'-0"	7'-0"	0'-1 3/4"	0	GLASS/ALUM	CLR ANODIZED	C	ALUMINUM	CLR ANODIZED	-	6/A4.11	3/A4.11	
124-1	SFW	3'-0"	9'-0"	0'-1 3/4"	0	GLASS/ALUM	CLR ANODIZED	C	ALUMINUM	CLR ANODIZED	-	6/A4.11	12/A4.11	NOTE-D THIS SHEET
124-2	SFW	3'-0"	9'-0"	0'-1 3/4"	0	GLASS/ALUM	CLR ANODIZED	C	ALUMINUM	CLR ANODIZED	-	6/A4.11	12/A4.11	NOTE-D THIS SHEET
125-1	SFW	3'-0"	9'-0"	0'-1 3/4"	0	GLASS/ALUM	CLR ANODIZED	C	ALUMINUM	CLR ANODIZED	-	6/A4.11	12/A4.11	NOTE-D THIS SHEET
125-2	SFW	3'-0"	9'-0"	0'-1 3/4"	0	GLASS/ALUM	CLR ANODIZED	C	ALUMINUM	CLR ANODIZED	-	6/A4.11	12/A4.11	NOTE-D THIS SHEET
126-1	SFW	3'-0"	9'-0"	0'-1 3/4"	0	GLASS/ALUM	CLR ANODIZED	C	ALUMINUM	CLR ANODIZED	-	6/A4.11	12/A4.11	NOTE-D THIS SHEET
126-2	SFW	3'-0"	9'-0"	0'-1 3/4"	0	GLASS/ALUM	CLR ANODIZED	C	ALUMINUM	CLR ANODIZED	-	6/A4.11	12/A4.11	NOTE-D THIS SHEET
127-1	F	3'-0"	7'-0"	0'-1 3/4"	0	SC WOOD	STAIN	A	H.M.	PAINT	1/A4.11	4/A4.11	11/A4.11	
128-1	F	3'-0"	7'-0"	0'-1 3/4"	0	SC WOOD	STAIN	A	H.M.	PAINT	1/A4.11	4/A4.11	11/A4.11	
129-1	SG	8'-0"	9'-0"	0'-1 1/2"	0	GLASS/ALUM	CLR ANODIZED	A	ALUMINUM	CLR ANODIZED	1/A4.12	4/A4.11	9/A4.11	
129-2	F2	6'-0"	7'-0"	0'-1 3/4"	0	SC WOOD	STAIN	A	H.M.	PAINT	1/A4.11	4/A4.11	9/A4.11	
129-3	F	3'-0"	9'-0"	0'-2"	0	STEEL	PAINT		H.M.	PAINT	2/A4.11	5/A4.11	8/A4.11	
130-1	F2	6'-0"	7'-0"	0'-1 3/4"	0	SC WOOD	STAIN	A	H.M.	PAINT	1/A4.11	4/A4.11	9/A4.11	
130a-1	F	3'-0"	7'-0"	0'-1 3/4"	0	SC WOOD	STAIN	A	H.M.	PAINT	1/A4.11	4/A4.11	3/A4.11	
OP4		21'-8 3/8"	12'-0"	0'-11 1/2"	60 minute FR						8/A4.41	10/A4.41	3/A4.11	
2ND FLOOR														
200A-1	SFW2	8'-0"	9'-0"	0'-2"	0	GLASS/ALUM	CLR ANODIZED	C	ALUMINUM	CLR ANODIZED	-	-	12/A4.11	NOTE-C & D THIS SHEET
200C-1	SFW2	8'-0"	9'-0"	0'-2"	0	GLASS/ALUM	CLR ANODIZED	C	ALUMINUM	CLR ANODIZED	-	-	3/A4.11	NOTE-C & D THIS SHEET
200F-1	SFW2	8'-0"	9'-0"	0'-2"	0	GLASS/ALUM	CLR ANODIZED	C	ALUMINUM	CLR ANODIZED	-	-	3/A4.11	NOTE-C & D THIS SHEET
200H-1	SFW2	8'-0"	9'-0"	0'-2"	0	GLASS/ALUM	CLR ANODIZED	C	ALUMINUM	CLR ANODIZED	-	-	12/A4.11	NOTE-C & D THIS SHEET
201-1	F	3'-6"	7'-0"	0'-1 3/4"	60	SC WOOD	STAIN	A	H.M.	PAINT	1/A4.11	4/A4.11	9/A4.11	NOTE-D THIS SHEET
202-1	F	3'-6"	7'-0"	0'-1 3/4"	60	SC WOOD	STAIN	A	H.M.	PAINT	1/A4.11	4/A4.11	9/A4.11	NOTE-C & D THIS SHEET
202-2	F	3'-6"	7'-0"	0'-1 3/4"	60	SC WOOD	STAIN	A	H.M.	PAINT	1/A4.11	4/A4.11	9/A4.11	NOTE-C & D THIS SHEET
203-1	N2	6'-0"	7'-0"	0'-1 3/4"	0	SC WOOD	STAIN	B	H.M.	PAINT	10/A4.11	4/A4.11	12/A4.11	
204-1	N	3'-0"	7'-0"	0'-2"	0	SC WOOD	STAIN	A	H.M.	PAINT	1/A4.11	4/A4.11	12/A4.11	
205-1	N2	6'-0"	7'-0"	0'-1 3/4"	0	SC WOOD	STAIN	B	H.M.	PAINT	10/A4.11	4/A4.11	12/A4.11	
206-1	N2	6'-0"	7'-0"	0'-1 3/4"	0	SC WOOD	STAIN	B	H.M.	PAINT	10/A4.11	4/A4.11	12/A4.11	
207-1	N2	6'-0"	7'-0"	0'-1 3/4"	0	SC WOOD	STAIN	B	H.M.	PAINT	10/A4.11	4/A4.11	12/A4.11	
208-1	F	3'-0"	7'-0"	0'-1 3/4"	0	SC WOOD	STAIN	A	H.M.	PAINT	1/A4.11	4/A4.11	11/A4.11	
209-1	F	3'-0"	7'-0"	0'-1 3/4"	0	SC WOOD	STAIN	A	H.M.	PAINT	1/A4.11	4/A4.11	11/A4.11	
210-1	F	3'-0"	7'-0"	0'-1 3/4"	0	SC WOOD	STAIN	A	H.M.	PAINT	1/A4.11	4/A4.11	9/A4.11	
211-1	F2	6'-0"	7'-0"	0'-1 3/4"	0	SC WOOD	STAIN	A	H.M.	PAINT	1/A4.11	4/A4.11	9/A4.11	
212-1	F2	6'-0"	7'-0"	0'-1 3/4"	0	SC WOOD	STAIN	A	H.M.	PAINT	1/A4.11	4/A4.11	9/A4.11	
213-1	SFW	3'-0"	7'-0"	0'-1 3/4"	0	GLASS/ALUM	CLR ANODIZED	C	ALUMINUM	CLR ANODIZED	-	6/A4.11	3/A4.11	
213-2	SFW	3'-0"	7'-0"	0'-1 3/4"	0	GLASS/ALUM	CLR ANODIZED	C	ALUMINUM	CLR ANODIZED	-	6/A4.11	3/A4.11	
214-1	N2	6'-0"	7'-0"	0'-1 3/4"	0	SC WOOD	STAIN	B	H.M.	PAINT	10/A4.11	4/A4.11	12/A4.11	NOTE-D THIS SHEET
214-2	N2	6'-0"	7'-0"	0'-1 3/4"	0	SC WOOD	STAIN	B	H.M.	PAINT	10/A4.11	4/A4.11	12/A4.11	NOTE-D THIS SHEET
215-1	SFW2	6'-0"	7'-0"	0'-2"	0	GLASS/ALUM	CLR ANODIZED	C	ALUMINUM	CLR ANODIZED	-	6/A4.11	3/A4.11	
216-1	SFW2	6'-0"	7'-0"	0'-2"	0	GLASS/ALUM	CLR ANODIZED	C	ALUMINUM	CLR ANODIZED	-	6/A4.11	3/A4.11	
217-1	F	3'-0"	7'-0"	0'-1 3/4"	0	SC WOOD	STAIN	A	H.M.	PAINT	1/A4.11	4/A4.11	11/A4.11	
218-1	F	3'-0"	7'-0"	0'-1 3/4"	0	SC WOOD	STAIN	A	H.M.	PAINT	1/A4.11	4/A4.11	11/A4.11	
219-1	SFW	3'-0"	9'-0"	0'-1 3/4"	0	GLASS/ALUM	CLR ANODIZED		ALUMINUM	CLEAR ANODIZED	-	6/A4.11	12/A4.11	
220-2	FG	3'-0"	7'-0"	0'-1 3/4"	0	SC WOOD	STAIN	A	H.M.	PAINT	1/A4.11	4/A4.11	3/A4.11	
221-1	SFW	3'-0"	9'-0"	0'-1 3/4"	0	GLASS/ALUM	CLR ANODIZED	C	ALUMINUM	CLR ANODIZED	-	-	13/A4.11	
222-1	FG2	6'-0"	7'-0"	0'-1 3/4"	0	SC WOOD	STAIN	A	H.M.	PAINT	1/A4.11	4/A4.11	3/A4.11	
222A-1	F	3'-0"	7'-0"	0'-1 3/4"	0	SC WOOD	STAIN	A	H.M.	PAINT	1/A4.11	4/A4.11	12/A4.11	
222B-1	F	3'-0"	7'-0"	0'-1 3/4"	0	SC WOOD	STAIN	A	H.M.	PAINT	1/A4.11	4/A4.11	3/A4.11	
223-1	FG	3'-0"	7'-0"	0'-1 3/4"	0	SC WOOD	STAIN	A	H.M.	PAINT	1/A4.11	4/A4.11	3/A4.11	
223-2	FG2	6'-0"	7'-0"	0'-1 3/4"	0	SC WOOD	STAIN	A	H.M.	PAINT	1/A4.11	4/A4.11	3/A4.11	
223-3	SFW	3'-0"	9'-0"	0'-1 3/4"	0	GLASS/ALUM	CLR ANODIZED	C	ALUMINUM	CLR ANODIZED	-	-	13/A4.11	
223A-1	F2	6'-0"	7'-0"	0'-1 3/4"	0	SC WOOD	STAIN	A	H.M.	PAINT	1/A4.11	4/A4.11	12/A4.11	
223A-2	FG	3'-0"	7'-0"	0'-1 3/4"	0	SC WOOD	STAIN	A	H.M.	PAINT	1/A4.11	4/A4.11	12/A4.11	
224-1	FG	3'-0"	7'-0"	0'-1 3/4"	0	SC WOOD	STAIN	A	H.M.	PAINT	1/A4.11	4/A4.11	3/A4.11	
225-1	FG	3'-0"	7'-0"	0'-1 3/4"	0	SC WOOD	STAIN	A	H.M.	PAINT	1/A4.11	4/A4.11	3/A4.11	
226-1	FG	3'-0"	7'-0"	0'-1 3/4"	0	SC WOOD	STAIN	A	H.M.	PAINT	1/A4.11	4/A4.11	3/A4.11	
227-1	FG	3'-0"	7'-0"	0'-1 3/4"	0	SC WOOD	STAIN	A	H.M.	PAINT	1/A4.11	4/A4.11	3/A4.11	
228-1	FG	3'-0"	7'-0"	0'-1 3/4"	0	SC WOOD	STAIN	A	H.M.	PAINT	1/A4.11	4/A4.11	3/A4.11	
229-1	FG	3'-0"	7'-0"	0'-1 3/4"	0	SC WOOD	STAIN	A	H.M.	PAINT	1/A4.11	4/A4.11	3/A4.11	
230-1	FG	3'-0"	7'-0"	0'-1 3/4"	0	SC WOOD	STAIN	A	H.M.	PAINT	1/A4.11	4/A4.11	3/A4.11	
231-2	FG	3'-0"	7'-0"	0'-1 3/4"	0	SC WOOD	STAIN	A	H.M.	PAINT	1/A4.11	4/A4.11	12/A4.11	
232-1	FG	3'-0"	7'-0"	0'-1 3/4"	0	SC WOOD	STAIN	A	H.M.	PAINT	1/A4.11	4/A4.11	12/A4.11	
233-1	SFW2	6'-0"	9'-0"	0'-2"	0	GLASS/ALUM	CLR ANODIZED	C	ALUMINUM	CLR ANODIZED	-	-	12/A4.11	
233-2	FG	3'-0"	7'-0"	0'-1 3/4"	0	SC WOOD	STAIN	A	H.M.	PAINT	1/A4.11	4/A4.11	12/A4.11	
233-3	FG	3'-0"	7'-0"	0'-1 3/4"	0	SC WOOD	STAIN		H.M.	PAINT	1/A4.11	4/A4.11	3/A4.11	
234-1	FG	3'-0"	7'-0"	0'-1 3/4"	0	SC WOOD	STAIN	A	H.M.	PAINT	1/A4.11	4/A4.11	3/A4.11	
235-1	FG	3'-0"	7'-0"	0'-1 3/4"	0	SC WOOD	STAIN	A	H.M.	PAINT	1/A4.11	4/A4.11	3/A4.11	
236-1	FG	3'-0"	7'-0"	0'-1 3/4"	0	SC WOOD	STAIN	A	H.M.	PAINT	1/A4.11	4/A4.11	3/A4.11	
237-1	FG	3'-0"	7'-0"	0'-1 3/4"	0	SC WOOD	STAIN	A	H.M.	PAINT	1/A4.11	4/A4.11	3/A4.11	
238-1	FG	3'-0"	7'-0"	0'-1 3/4"	0	SC WOOD	STAIN	A	H.M.	PAINT	1/A4.11	4/A4.11	3/A4.11	
239-1	FG	3'-0"	7'-0"	0'-1 3/4"	0	SC WOOD	STAIN	A	H.M.	PAINT	1/A4.11	4/A4.11	3/A4.11	
240-1	FG	3'-0"	7'-0"	0'-1 3/4"	0	SC WOOD	STAIN	A	H.M.	PAINT	1/A4.11	4/A4.11	3/A4.11	
241-1	FG	3'-0"	7'-0"	0'-1 3/4"	0	SC WOOD	STAIN	A	H.M.	PAINT	1/A4.11	4/A4.11	3/A4.11	
242-1	FG	3'-0"	7'-0"	0'-1 3/4"	0	SC WOOD	STAIN	A	H.M.	PAINT	1/A4.11	4/A4.11	3/A4.11	
243-1	FG	3'-0"	7'-0"	0'-1 3/4"	0	SC WOOD	STAIN	A	H.M.	PAINT	1/A4.11	4/A4.11	3/A4.11	
245-1	F	3'-0"	7'-0"	0'-1 3/4"	0	SC WOOD	STAIN	A	H.M.	PAINT	1/A4.11	4/A4.11	9/A4.11	
246-1	F	3'-0"	7'-0"	0'-1 3/4"	0	SC WOOD	STAIN	A	H.M.	PAINT	1/A4.11	4/A4.11	9/A4.11	

DOOR SCHEDULE

MARK	TYPE MARK	WIDTH	HEIGHT	THICKNESS	FIRE RATING	DOOR PANEL MATERIAL	DOOR PANEL FINISH	Frame Type	DOOR FRAME MATERIAL	DOOR FRAME FINISH	HEAD	JAMB	THRESHOLD	COMMENTS
3RD FLOOR														
300B-1	SFW2	8'-0"	9'-0"	0'-2"	0	GLASS/ALUM	CLR ANODIZED	C	ALUMINUM	CLR ANODIZED	-	-	3/A4.11	NOTE-C & D THIS SHEET
300C-1	SFW2	8'-0"	9'-0"	0'-2"	0	GLASS/ALUM	CLR ANODIZED	C	ALUMINUM	CLR ANODIZED	-	-	3/A4.11	NOTE-C & D THIS SHEET
300F-1	SFW2	8'-0"	9'-0"	0'-2"	0	GLASS/ALUM	CLR ANODIZED	C	ALUMINUM	CLR ANODIZED	-	-	3/A4.11	NOTE-C & D THIS SHEET
300H-1	SFW2	8'-0"	9'-0"	0'-2"	0	GLASS/ALUM	CLR ANODIZED	C	ALUMINUM	CLR ANODIZED	-	-	3/A4.11	NOTE-C & D THIS SHEET
301-1	F	3'-0"	7'-0"	0'-1 3/4"	60	SC WOOD	STAIN	A	H.M.	PAINT	1/A4.11	4/A4.11	9/A4.11	NOTE-C & D THIS SHEET
302-1	F	3'-6"	7'-0"	0'-1 3/4"	60	SC WOOD	STAIN	A	H.M.	PAINT	1/A4.11	4/A4.11	9/A4.11	NOTE-C & D THIS SHEET
302-2	F	3'-6"	7'-0"	0'-1 3/4"	60	SC WOOD	STAIN		H.M.	PAINT	1/A4.11	4/A4.11	9/A4.11	NOTE-C & D THIS SHEET
303-1	N2	6'-0"	7'-0"	0'-1 3/4"	0	SC WOOD	STAIN	B	H.M.	PAINT	10/A4.11	4/A4.11	12/A4.11	
304-1	N2	6'-0"	7'-0"	0'-1 3/4"	0	SC WOOD	STAIN	B	H.M.	PAINT	10/A4.11	4/A4.11	12/A4.11	
305-1	N2	6'-0"	7'-0"	0'-1 3/4"	0	SC WOOD	STAIN	B	H.M.	PAINT	10/A4.11	4/A4.11	3/A4.11	
307-1	FG	3'-0"	7'-0"	0'-1 3/4"	0	SC WOOD	STAIN	A	H.M.	PAINT	1/A4.11	4/A4.11	3/A4.11	
308-1	F	3'-0"	7'-0"	0'-1 3/4"	0	SC WOOD	STAIN	A	H.M.	PAINT	1/A4.11	4/A4.11	3/A4.11	
309-1	FG	3'-0"	7'-0"	0'-1 3/4"	0	SC WOOD	STAIN	A	H.M.	PAINT	1/A4.11	4/A4.11	3/A4.11	
310-1	F	3'-0"	7'-0"	0'-1 3/4"	0	SC WOOD	STAIN	A	H.M.	PAINT	1/A4.11	4/A4.11	3/A4.11	
311-1	SFW2	6'-0"	9'-0"	0'-2"	0	GLASS/ALUM	CLR ANODIZED	C	ALUMINUM	CLR ANODIZED	-	6/A4.11	12/A4.11	
312-1	SFW	3'-0"	7'-0"	0'-1 3/4"	0	GLASS/ALUM	CLR ANODIZED	C	ALUMINUM	CLR ANODIZED	-	-	3/A4.11	
312-2	FG	3'-0"	7'-0"	0'-1 3/4"	0	SC WOOD	STAIN		H.M.	PAINT	1/A4.11	4/A4.11	12/A4.11	
313-1	FG	3'-0"	7'-0"	0'-1 3/4"	0	SC WOOD	STAIN	A	H.M.	PAINT	1/A4.11	4/A4.11	12/A4.11	
314-1	F	3'-0"	7'-0"	0'-1 3/4"	0	SC WOOD	STAIN	A	H.M.	PAINT	1/A4.11	4/A4.11	11/A4.11	
315-1	F	3'-0"	7'-0"	0'-1 3/4"	0	SC WOOD	STAIN	A	H.M.	PAINT	1/A4.11	4/A4.11	11/A4.11	
316-1	F	3'-0"	7'-0"	0'-1 3/4"	0	SC WOOD	STAIN	A	H.M.	PAINT	1/A4.11	4/A4.11	9/A4.11	
317-1	F2	6'-0"	7'-0"	0'-1 3/4"	0	SC WOOD	STAIN	A	H.M.	PAINT	1/A4.11	4/A4.11	9/A4.11	
317a-1	F	3'-0"	7'-0"	0'-1 3/4"	0	SC WOOD	STAIN	A	H.M.	PAINT	1/A4.11	4/A4.11	9/A4.11	
318-1	SFW	3'-0"	9'-0"	0'-1 3/4"	0	GLASS/ALUM	CLR ANODIZED	C	ALUMINUM	CLR ANODIZED	-	6/A4.11	12/A4.11	
319-1	N2	6'-0"	7'-0"	0'-1 3/4"	0	SC WOOD	STAIN	B	H.M.	PAINT	10/A4.11	4/A4.11	12/A4.11	NOTE-D THIS SHEET
319-2	N2	6'-0"	7'-0"	0'-1 3/4"	0	SC WOOD	STAIN	B	H.M.	PAINT	10/A4.11	4/A4.11	12/A4.11	NOTE-D THIS SHEET
320-1	SFW2	6'-0"	7'-0"	0'-2"	0	GLASS/ALUM	CLR ANODIZED	C	ALUMINUM	CLR ANODIZED	-	6/A4.11	3/A4.11	
321-1	SFW2	6'-0"	7'-0"	0'-2"	0	GLASS/ALUM	CLR ANODIZED	C	ALUMINUM	CLR ANODIZED	-	6/A4.11	3/A4.11	
322-1	F	3'-0"	7'-0"	0'-1 3/4"	0	SC WOOD	STAIN	A	H.M.	PAINT	1/A4.11	4/A4.11	11/A4.11	
323-1	F	3'-0"	7'-0"	0'-1 3/4"	0	SC WOOD	STAIN	A	H.M.	PAINT	1/A4.11	4/A4.11	11/A4.11	
324-1	F	3'-0"	7'-0"	0'-1 3/4"	0	SC WOOD	STAIN	A	H.M.	PAINT	1/A4.11	4/A4.11	9/A4.11	
325-1	SFW2	6'-0"	9'-0"	0'-2"	0	GLASS/ALUM	CLR ANODIZED	C	ALUMINUM	CLR ANODIZED	-	-	12/A4.11	
325-2	FG	3'-0"	7'-0"	0'-1 3/4"	0	SC WOOD	STAIN	A	H.M.	PAINT	1/A4.11	4/A4.11	12/A4.11	
326-1	FG	3'-0"	7'-0"	0'-1 3/4"	0	SC WOOD	STAIN	A	H.M.	PAINT	1/A4.11	4/A4.11	3/A4.11	
326-2	FG	3'-0"	7'-0"	0'-1 3/4"	0	SC WOOD	STAIN	A	H.M.	PAINT	1/A4.11	4/A4.11	3/A4.11	
327-1	SFW2	6'-0"	9'-0"	0'-2"	0	GLASS/ALUM	CLR ANODIZED	C	ALUMINUM	CLR ANODIZED	-	-	3/A4.11	
327-2	SFW	3'-0"	9'-0"	0'-1 3/4"	0	GLASS/ALUM	CLR ANODIZED	C	ALUMINUM	CLR ANODIZED	-	-	3/A4.11	
327-3	F	3'-0"	7'-0"	0'-1 3/4"	0	SC WOOD	STAIN	A	H.M.	PAINT	1/A4.11	4/A4.11	3/A4.11	
328-1	FG	3'-0"	7'-0"	0'-1 3/4"	0	SC WOOD	STAIN	A	H.M.	PAINT	1/A4.11	4/A4.11	12/A4.11	
328-2	FG	3'-0"	7'-0"	0'-1 3/4"	0	SC WOOD	STAIN	A	H.M.	PAINT	1/A4.11	4/A4.11	3/A4.11	
329-1	FG	3'-0"	7'-0"	0'-1 3/4"	0	SC WOOD	STAIN	A	H.M.	PAINT	1/A4.11	4/A4.11	3/A4.11	
332-1	SFW	3'-0"	9'-0"	0'-1 3/4"	0	GLASS/ALUM	CLR ANODIZED	C	ALUMINUM	CLR ANODIZED	-	-	13/A4.11	
332-2	SFW	3'-0"	9'-0"	0'-1 3/4"	0	GLASS/ALUM	CLR ANODIZED	C	ALUMINUM	CLR ANODIZED	-	-	13/A4.11	
336-1	FG	3'-0"	7'-0"	0'-1 3/4"	0	SC WOOD	STAIN	A	H.M.	PAINT	1/A4.11	4/A4.11	3/A4.11	
337-1	F	3'-0"	7'-0"	0'-1 3/4"	0	SC WOOD	STAIN	A	H.M.	PAINT	1/A4.11	4/A4.11	3/A4.11	
338-1	F	3'-0"	7'-0"	0'-1 3/4"	0	SC WOOD	STAIN	A	H.M.	PAINT	1/A4.11	4/A4.11	3/A4.11	
339-1	FG	3'-0"	7'-0"	0'-1 3/4"	0	SC WOOD	STAIN	A	H.M.	PAINT	1/A4.11	4/A4.11	3/A4.11	
340-1	FG	3'-0"	7'-0"	0'-1

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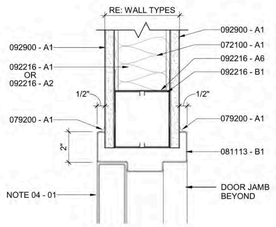
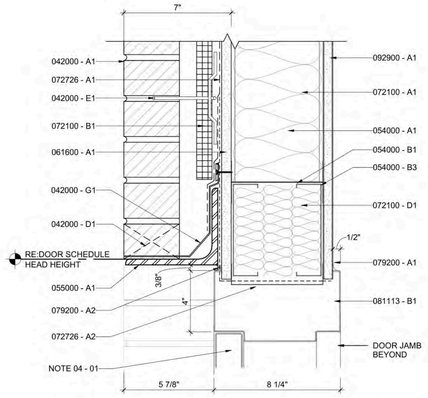


1 DOOR DETAIL - HEAD
3" = 1'-0"



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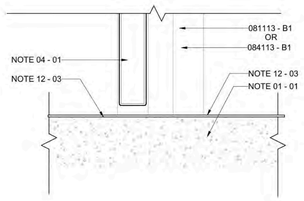
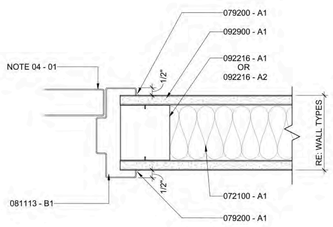
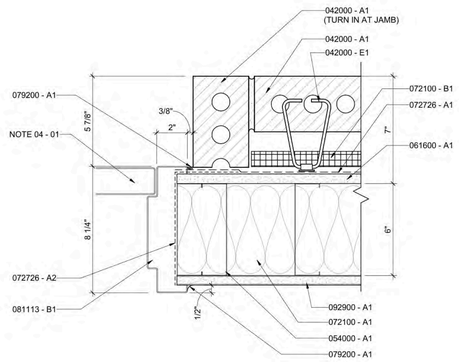
3" = 1'-0"



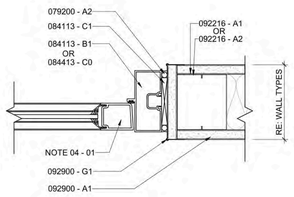
3 DOOR DETAIL - THRESHOLD
3" = 1'-0"



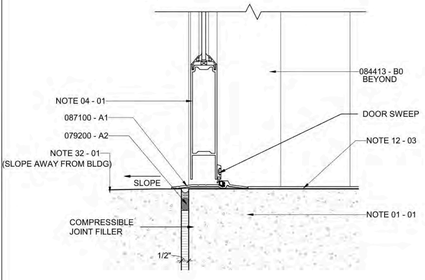
4 DOOR DETAIL - JAMB
3" = 1'-0"



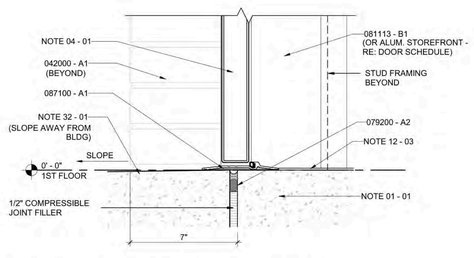
5 DOOR DETAIL - JAMB
3" = 1'-0"



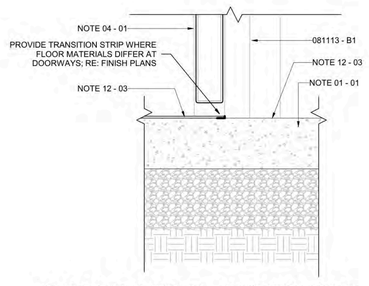
6 DOOR DETAIL - JAMB
3" = 1'-0"



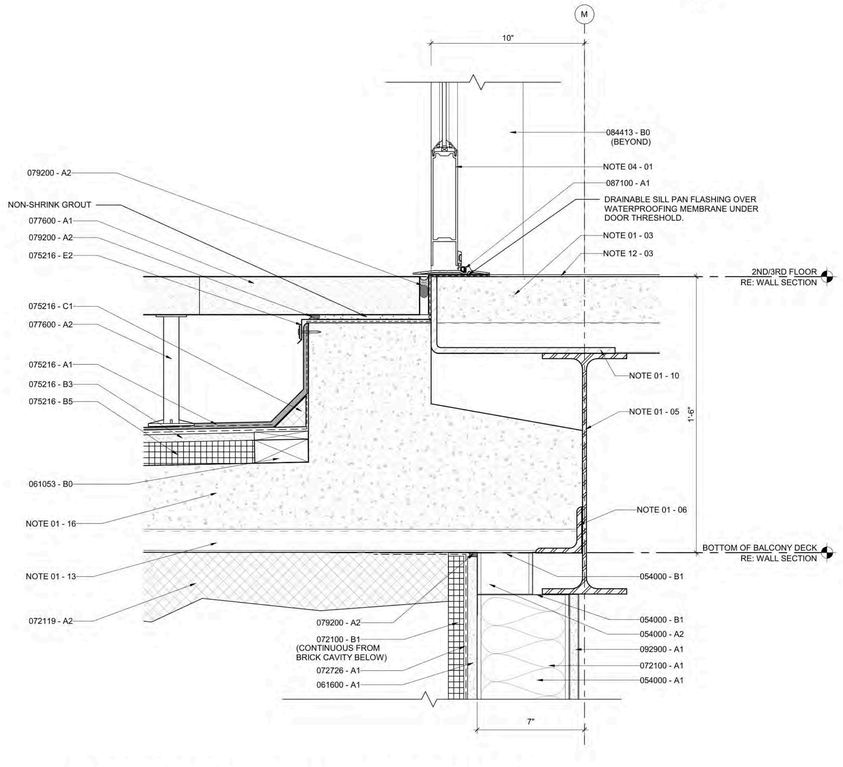
7 DOOR DETAIL - THRESHOLD
3" = 1'-0"



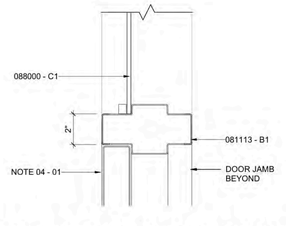
8 DOOR DETAIL - THRESHOLD
3" = 1'-0"



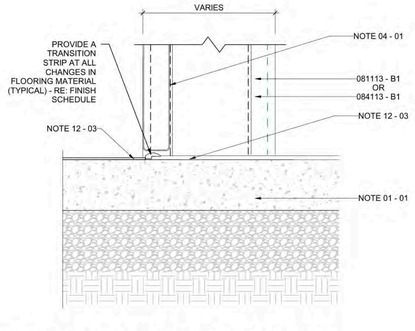
9 DOOR DETAIL - THRESHOLD
3" = 1'-0"



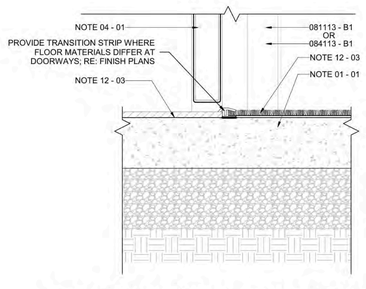
13 DOOR DETAIL - THRESHOLD @ BALCONY
3" = 1'-0"



10 DOOR DETAIL - HEAD TRANSOM
3" = 1'-0"



11 DOOR DETAIL - THRESHOLD
3" = 1'-0"



12 DOOR DETAIL - THRESHOLD
3" = 1'-0"

MATERIAL KEYNOTES

042000 - A1	4" VENEER FACE BRICK - RUNNING BOND
042000 - D1	OPEN HEAD JOINT AT 24" O.C. MAX WITH WEEP HOLE INSERTS
042000 - E1	ADJUSTABLE MASONRY VENEER WALL TIES AT 16" O.C. VERTICALLY MAX. AND 16" O.C. HORIZONTALLY MAX
042000 - G1	COPPER FABRIC THRU-WALL FLASHING WITH TERMINATION BAR AND SEALANT AT SHEATHING. OVERLAP FLUID-APPLIED MEMBRANE. TYPICAL AT ALL COPPER FLASHING.
054000 - A1	6" METAL STUD WALL FRAMING
054000 - A2	3-5/8" METAL STUD WALL FRAMING
054000 - B1	METAL STUD TRACK - SAME WIDTH AS WALL FRAMING
054000 - B3	6" NESTED METAL BOX BEAM HEADER OR SILL
055000 - A1	6" X 6" X 3/8" STEEL ANGLE LINTEL
061053 - B0	WOOD BLOCKING AS REQUIRED
061600 - A1	5/8" GLASS-MAT GYPSUM SHEATHING BOARD
072100 - A1	BATT INSULATION - THICKNESS SAME AS WALL FRAMING
072100 - B1	CONTINUOUS 1" THICK EXTRUDED POLYSTYRENE (XPS) RIGID FOAM BOARD INSULATION IN BRICK CAVITY, R-5 MINIMUM.
072100 - D1	SPRAY FOAM INSULATION R-13 MIN. (TYPICAL INSIDE BOX BEAMS, SMALL CREVICES, PARTIAL SPACES, ETC WHERE BATTS CANNOT BE PLACED)
072119 - A2	CONTINUOUS CLOSED-CELL SPRAY FOAM INSULATION APPLIED TO UNDERSIDE OF FLOOR DECK OR BALCONY SLABS. APPLY MINIMUM 3" THICKNESS.
072726 - A1	FLUID APPLIED AIR BARRIER
072726 - A2	FLUID APPLIED WATERPROOFING FLASHING IN ACCORDANCE WITH MANUFACTURER'S RECOMMENDED INSTALLATION INSTRUCTIONS.
075216 - A1	SBS-MODIFIED BITUMINOUS MEMBRANE ROOFING
075216 - B3	RIGID INSULATION COVER BOARD
075216 - B5	1-1/2" RIGID POLYISOCYANURATE INSULATION AT BALCONY
075216 - C1	CANT BY ROOFING MANUFACTURER
075216 - E2	TERMINATION BAR
077600 - A1	2" THICK PRESSED CONCRETE PAVER
077600 - A2	ADJUSTABLE HEIGHT PAVER PEDESTAL BY PAVER MANUFACTURER
079200 - A1	JOINT SEALANT
079200 - A2	JOINT SEALANT AND CYLINDRICAL SEALANT BACKING
081113 - B1	HOLLOW METAL DOOR FRAME
084113 - B1	ALUMINUM STOREFRONT FRAMING (INTERIOR WINDOWS)
084113 - C1	NEOPRENE SHIM
084413 - B0	6" EXTERIOR ALUMINUM CURTAIN WALL SYSTEM
084413 - C0	5 1/4" INTERIOR ALUMINUM CURTAIN WALL SYSTEM
087100 - A1	THRESHOLD SET IN FULL BED OF SEALANT
088000 - C1	1/4" CLEAR TEMPERED GLAZING RE: SPECS
092216 - A1	3-5/8" METAL STUDS
092216 - A2	6" METAL STUDS
092216 - A6	METAL STUD TRACK - SAME SIZE AS WALL FRAMING
092216 - B1	NESTED DBL METAL STUD BOX BEAM - SAME SIZE AS WALL FRAMING
092900 - A1	5/8" GYPSUM BOARD
092900 - G1	METAL DRYWALL CORNER BEAD
NOTE 01 - 01	CONCRETE SLAB RE: STRUCTURAL
NOTE 01 - 03	5 IN. FLOOR DECK. - CONCRETE ON 2 IN. COMPOSITE METAL DECK; RE: STRUCTURAL
NOTE 01 - 05	STEEL BEAM RE: STRUCTURAL
NOTE 01 - 06	STEEL ANGLE RE: STRUCTURAL
NOTE 01 - 10	STEEL BENT PLATE RE: STRUCTURAL
NOTE 01 - 13	METAL ROOF DECK RE: STRUCTURAL
NOTE 01 - 16	CONCRETE FLOOR DECK AND CURB AT BALCONY - SLOPED TO DRAIN RE: STRUCTURAL
NOTE 04 - 01	DOOR RE: DOOR SCHEDULE
NOTE 12 - 03	FLOOR FINISH RE: FINISH PLANS
NOTE 32 - 01	CONCRETE SIDEWALK RE: HARDSCAPE DRAWINGS

Revisions / Submission

The drawings, specifications and other documents prepared by the Architect for this project are instruments of the Architect's service for use solely with respect to this project and, unless otherwise provided, the architect shall be deemed the author of these documents and shall retain all common law, statutory and other reserved rights, including reproducible copies, of the Architect's drawings, specifications and other documents for information and reference in connection with the Owner's use and occupancy of the project. The Architect's drawings, specifications or other documents shall not be used by the Owner or others on other projects, for additions to this project or for completion of this project by others, unless the Architect is adjudged to be in default under this agreement, except by agreement in writing and with appropriate compensation to the Architect.

09-10-2026

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NEW COLLEGE OF BUSINESS
SOUTHERN UNIVERSITY
BATON ROUGE, LOUISIANA
FP&C PROJECT NO. 19-616-26-01
WBS NO. F.19002383, SITE CODE 2-17-038

Project Number:	22004
Date:	09-10-2026
Project Architect:	ACB

DOOR DETAILS

A4.11

Autodesk Docs://22004_SUBR New College of Business/22004-SUBR New College of Business_r22.rvt

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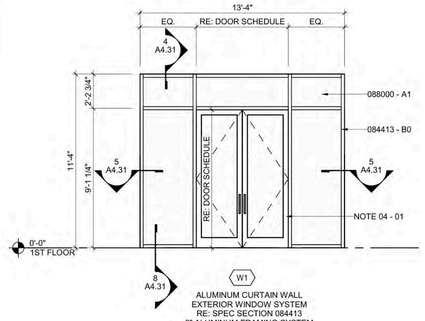
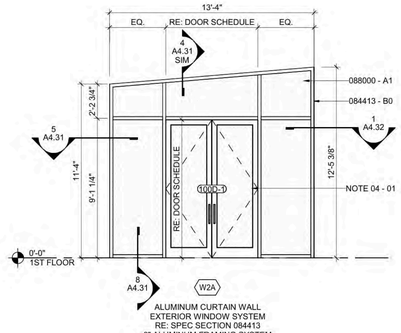


ALUMINUM CURTAIN WALL
EXTERIOR WINDOW SYSTEM
RE: SPEC SECTION 084413
6" ALUMINUM FRAMING SYSTEM



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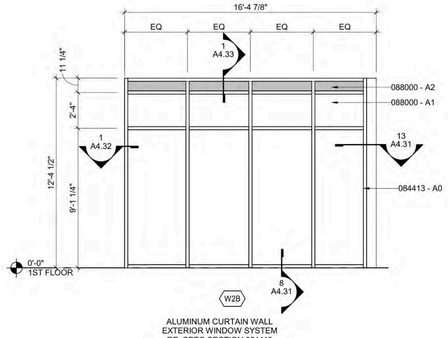
6" ALUMINUM FRAMING SYSTEM



ALUMINUM CURTAIN WALL
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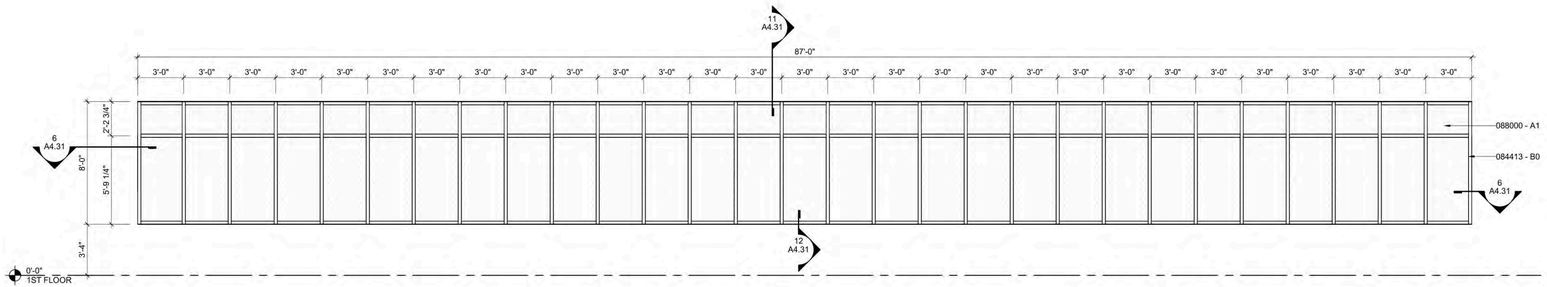
RE: SPEC SECTION 084413
7 1/2" ALUMINUM FRAMING SYSTEM



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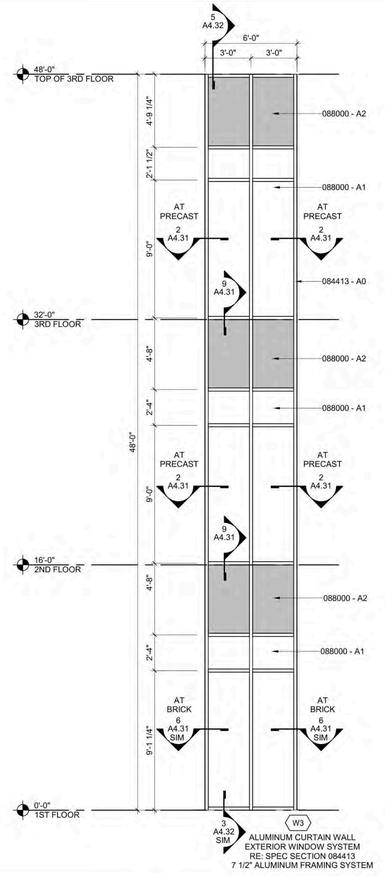
6" ALUMINUM FRAMING SYSTEM



ALUMINUM CURTAIN WALL
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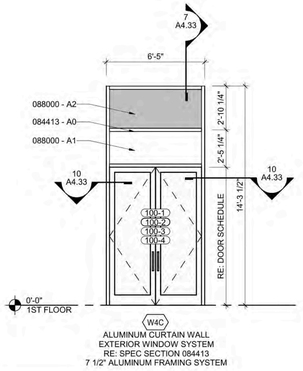
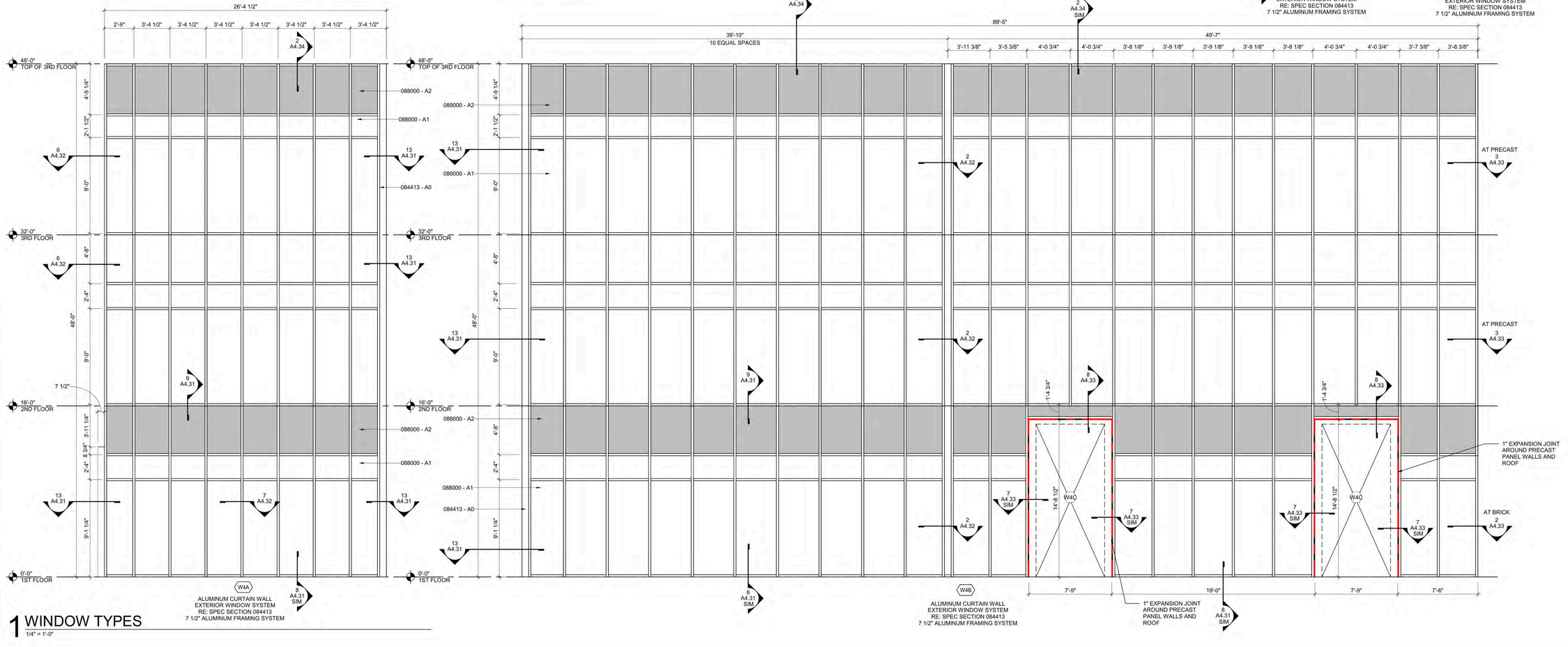
RE: SPEC SECTION 084413
7 1/2" ALUMINUM FRAMING SYSTEM



ALUMINUM CURTAIN WALL
EXTERIOR WINDOW SYSTEM
RE: SPEC SECTION 084413
7 1/2" ALUMINUM FRAMING SYSTEM

MATERIAL KEYNOTES

084413 - A0	7 1/2" EXTERIOR ALUMINUM CURTAIN WALL SYSTEM
084413 - B0	6" EXTERIOR ALUMINUM CURTAIN WALL SYSTEM
088000 - A1	1" INSULATING, LOW-E COATED, TEMPERED GLAZING RE: SPECS
088000 - A2	1" INSULATED SPANDREL GLAZING RE: SPECS
NOTE 04 - 01	DOOR RE: DOOR SCHEDULE



ALUMINUM CURTAIN WALL
EXTERIOR WINDOW SYSTEM
RE: SPEC SECTION 084413
7 1/2" ALUMINUM FRAMING SYSTEM

1 WINDOW TYPES

1/4" = 1'-0"

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BATON ROUGE, LOUISIANA
FP&C PROJECT NO. 19-616-26-01
WBS NO. F.19002383, SITE CODE 2-17-038

Project Number:	22004
Date:	09-10-2026
Project Architect:	ACB

WINDOW TYPES - EXTERIOR

A4.21

Autodesk Docs://22004_SUBR New College of Business/22004-SUBR New College of Business_r22.rvt

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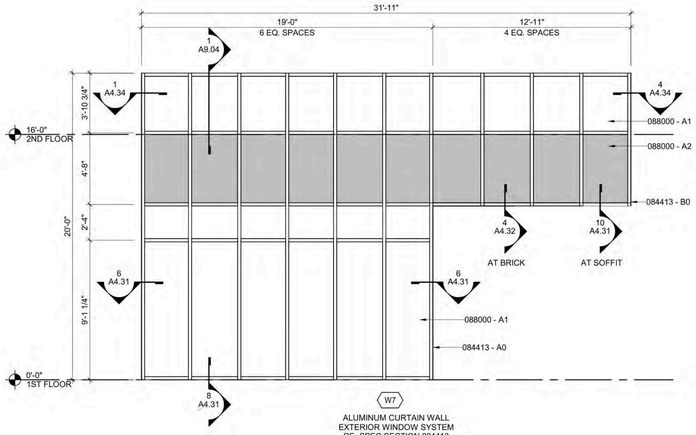
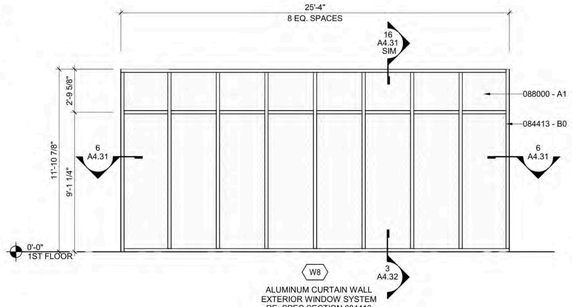
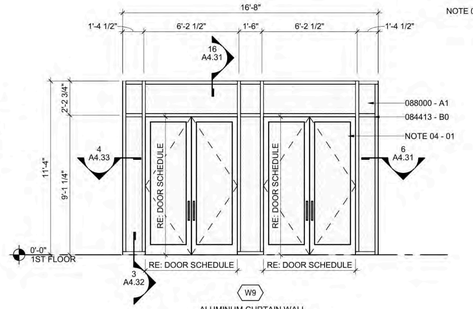


W7
ALUMINUM CURTAIN WALL
EXTERIOR WINDOW SYSTEM
RE: SPEC SECTION 084413
7 1/2" ALUMINUM FRAMING SYSTEM



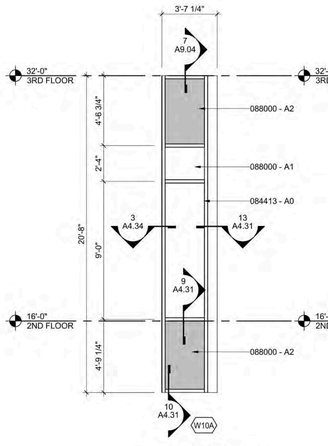
W8
ALUMINUM CURTAIN WALL
EXTERIOR WINDOW SYSTEM
RE: SPEC SECTION 084413
6" ALUMINUM FRAMING SYSTEM



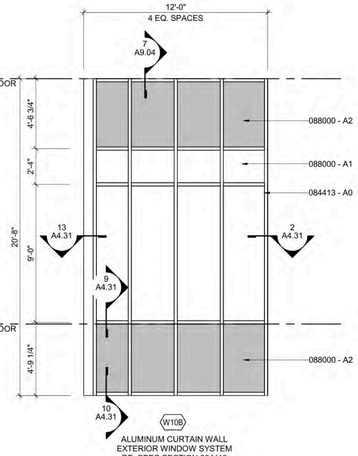
W9
ALUMINUM CURTAIN WALL
EXTERIOR WINDOW SYSTEM
RE: SPEC SECTION 084413
6" ALUMINUM FRAMING SYSTEM

MATERIAL KEYNOTES

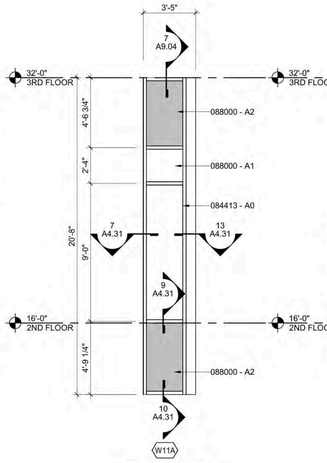
084413 - A0	7 1/2" EXTERIOR ALUMINUM CURTAIN WALL SYSTEM
084413 - B0	6" EXTERIOR ALUMINUM CURTAIN WALL SYSTEM
088000 - A1	1" INSULATING, LOW-E COATED, TEMPERED GLAZING RE: SPECS
088000 - A2	1" INSULATED SPANDREL GLAZING RE: SPECS
NOTE 04 - 01	DOOR RE: DOOR SCHEDULE



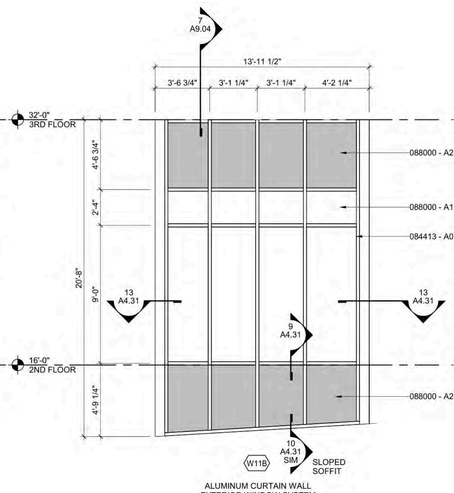
W10A
ALUMINUM CURTAIN WALL
EXTERIOR WINDOW SYSTEM
RE: SPEC SECTION 084413
7 1/2" ALUMINUM FRAMING SYSTEM



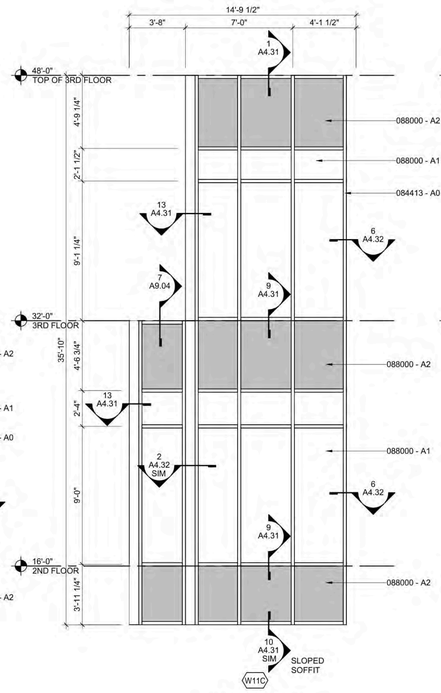
W10B
ALUMINUM CURTAIN WALL
EXTERIOR WINDOW SYSTEM
RE: SPEC SECTION 084413
7 1/2" ALUMINUM FRAMING SYSTEM



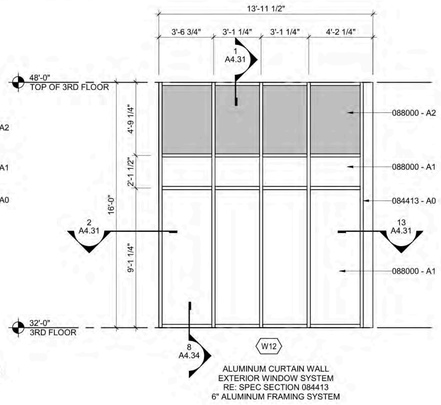
W11A
ALUMINUM CURTAIN WALL
EXTERIOR WINDOW SYSTEM
RE: SPEC SECTION 084413
7 1/2" ALUMINUM FRAMING SYSTEM



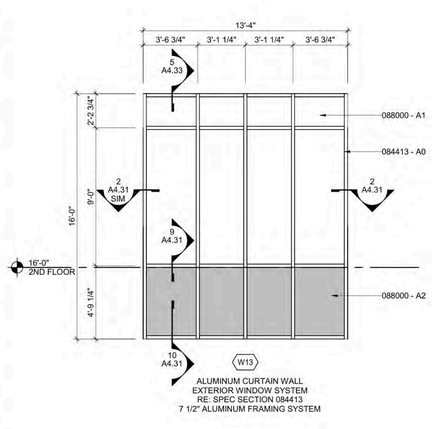
W11B
ALUMINUM CURTAIN WALL
EXTERIOR WINDOW SYSTEM
RE: SPEC SECTION 084413
7 1/2" ALUMINUM FRAMING SYSTEM



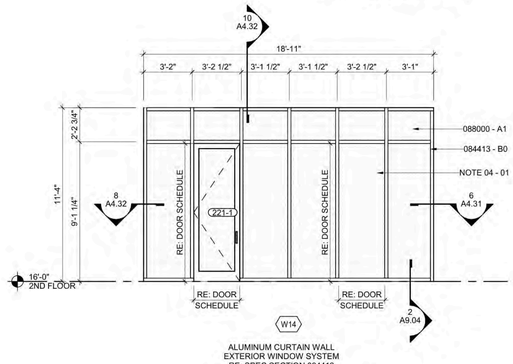
W11C
ALUMINUM CURTAIN WALL
EXTERIOR WINDOW SYSTEM
RE: SPEC SECTION 084413
7 1/2" ALUMINUM FRAMING SYSTEM



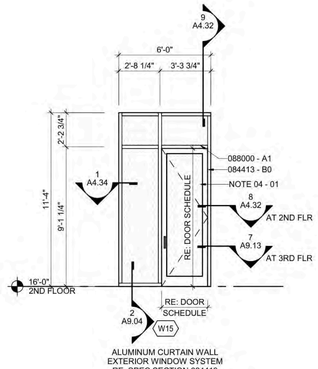
W12
ALUMINUM CURTAIN WALL
EXTERIOR WINDOW SYSTEM
RE: SPEC SECTION 084413
6" ALUMINUM FRAMING SYSTEM



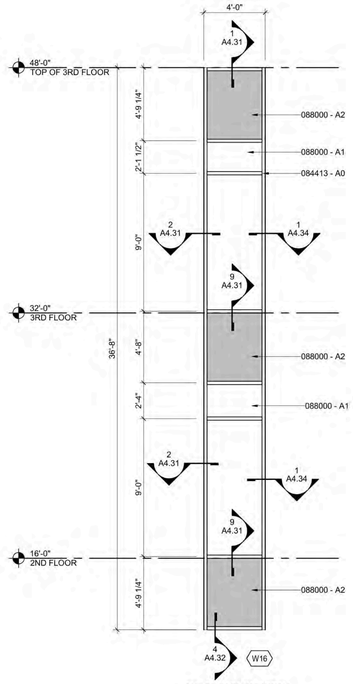
W13
ALUMINUM CURTAIN WALL
EXTERIOR WINDOW SYSTEM
RE: SPEC SECTION 084413
7 1/2" ALUMINUM FRAMING SYSTEM



W14
ALUMINUM CURTAIN WALL
EXTERIOR WINDOW SYSTEM
RE: SPEC SECTION 084413
6" ALUMINUM FRAMING SYSTEM



W15
ALUMINUM CURTAIN WALL
EXTERIOR WINDOW SYSTEM
RE: SPEC SECTION 084413
6" ALUMINUM FRAMING SYSTEM



W16
ALUMINUM CURTAIN WALL
EXTERIOR WINDOW SYSTEM
RE: SPEC SECTION 084413
7 1/2" ALUMINUM FRAMING SYSTEM

Revisions / Submission

The drawings, specifications and other documents prepared by the Architect for this project are instruments of the Architect's service for use solely with respect to this project and, unless otherwise provided, the architect shall be deemed the author of these documents and shall retain all common law, statutory and other reserved rights, including reproducible copies, of the Architect's drawings, specifications and other documents for information and reference in connection with the Owner's use and occupancy of the project. The Architect's drawings, specifications or other documents shall not be used by the Owner or others on other projects, for additions to this project or for completion of this project by others, unless the Architect is adjudged to be in default under this agreement, except by agreement in writing and with appropriate compensation to the Architect.

09-10-2026

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NEW COLLEGE OF BUSINESS
SOUTHERN UNIVERSITY
BATON ROUGE, LOUISIANA
FP&C PROJECT NO. 19-616-26-01
WBS NO. F.19002383, SITE CODE 2-17-038

Project Number:	22004
Date:	09-10-2026
Project Architect:	ACB

WINDOW TYPES - EXTERIOR

A4.22

Autodesk Docs://22004_SUBR New College of Business/22004-SUBR New College of Business_r22.rvt

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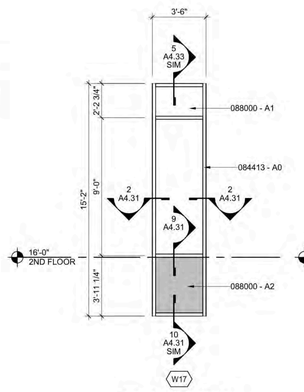
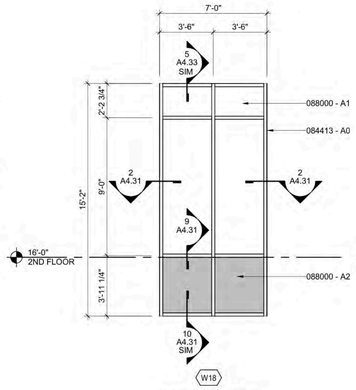


ALUMINUM CURTAIN WALL
EXTERIOR WINDOW SYSTEM
RE: SPEC SECTION 084413
7 1/2" ALUMINUM FRAMING SYSTEM



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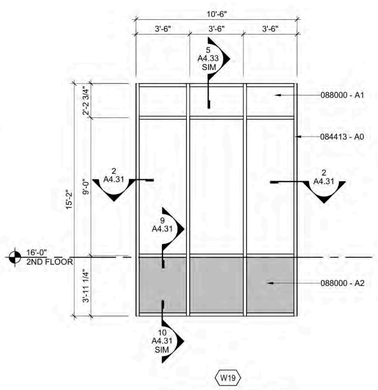
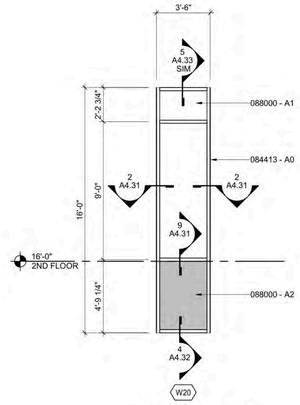
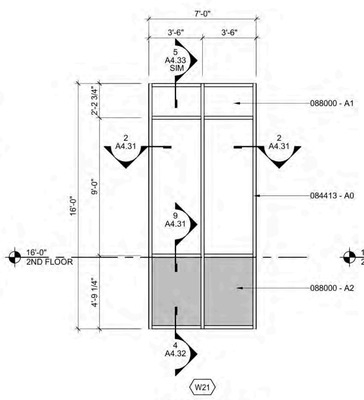
RE: SPEC SECTION 084413
7 1/2" ALUMINUM FRAMING SYSTEM



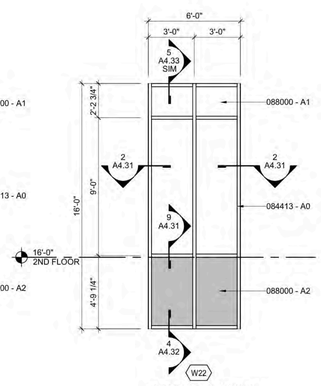
ALUMINUM CURTAIN WALL
EXTERIOR WINDOW SYSTEM
RE: SPEC SECTION 084413
7 1/2" ALUMINUM FRAMING SYSTEM



ALUMINUM CURTAIN WALL
EXTERIOR WINDOW SYSTEM
RE: SPEC SECTION 084413
7 1/2" ALUMINUM FRAMING SYSTEM



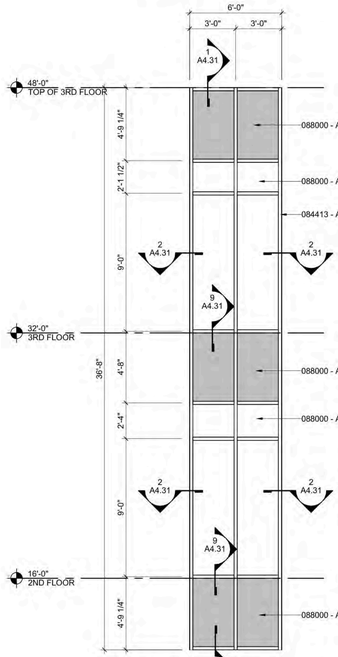
ALUMINUM CURTAIN WALL
EXTERIOR WINDOW SYSTEM
RE: SPEC SECTION 084413
7 1/2" ALUMINUM FRAMING SYSTEM



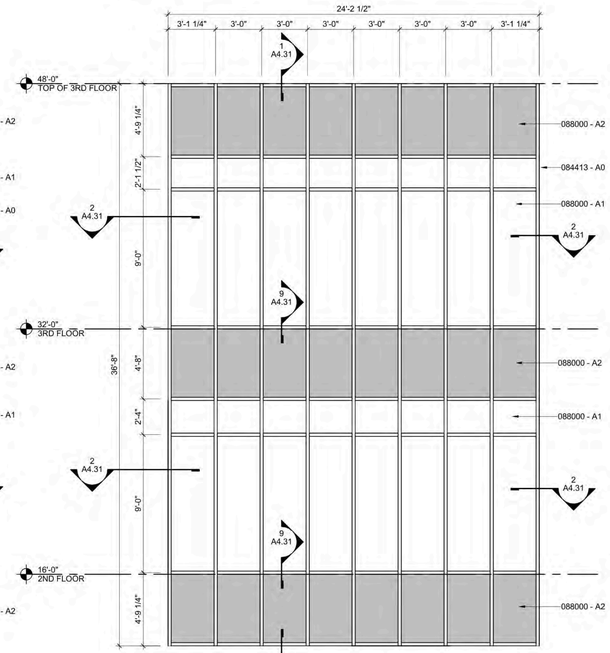
ALUMINUM CURTAIN WALL
EXTERIOR WINDOW SYSTEM
RE: SPEC SECTION 084413
7 1/2" ALUMINUM FRAMING SYSTEM

MATERIAL KEYNOTES

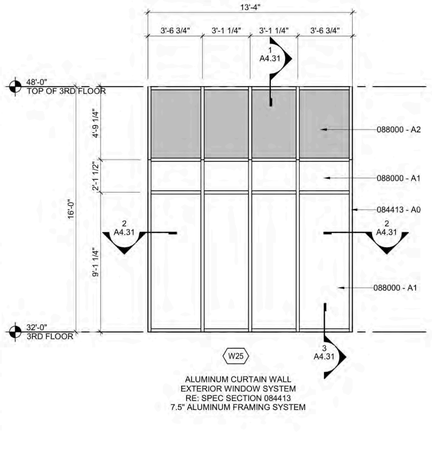
084113 - A1	ALUMINUM STOREFRONT FRAMING (EXTERIOR WINDOWS)
084413 - A0	7 1/2" EXTERIOR ALUMINUM CURTAIN WALL SYSTEM
084413 - B0	6" EXTERIOR ALUMINUM CURTAIN WALL SYSTEM
088000 - A1	1" INSULATING, LOW-E COATED, TEMPERED GLAZING RE: SPECS
088000 - A2	1" INSULATED SPANDREL GLAZING RE: SPECS
NOTE 04 - 01	DOOR RE: DOOR SCHEDULE



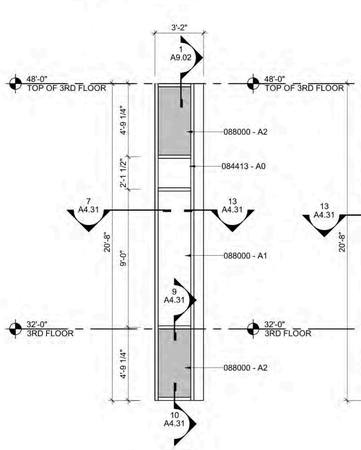
ALUMINUM CURTAIN WALL
EXTERIOR WINDOW SYSTEM
RE: SPEC SECTION 084413
7.5" ALUMINUM FRAMING SYSTEM



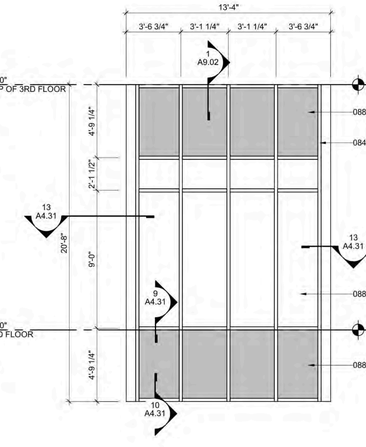
ALUMINUM CURTAIN WALL
EXTERIOR WINDOW SYSTEM
RE: SPEC SECTION 084413
7 1/2" ALUMINUM FRAMING SYSTEM



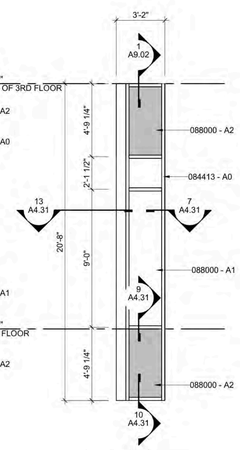
ALUMINUM CURTAIN WALL
EXTERIOR WINDOW SYSTEM
RE: SPEC SECTION 084413
7.5" ALUMINUM FRAMING SYSTEM



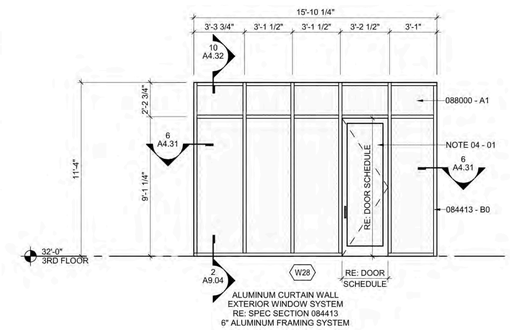
ALUMINUM CURTAIN WALL
EXTERIOR WINDOW SYSTEM
RE: SPEC SECTION 084413
7 1/2" ALUMINUM FRAMING SYSTEM



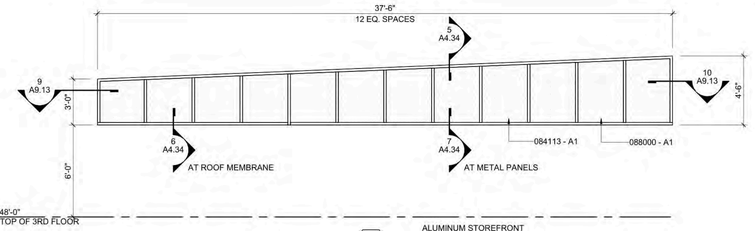
ALUMINUM CURTAIN WALL
EXTERIOR WINDOW SYSTEM
RE: SPEC SECTION 084413
7 1/2" ALUMINUM FRAMING SYSTEM



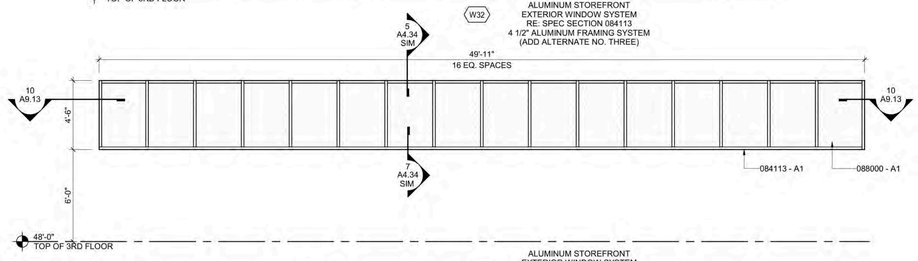
ALUMINUM CURTAIN WALL
EXTERIOR WINDOW SYSTEM
RE: SPEC SECTION 084413
7 1/2" ALUMINUM FRAMING SYSTEM



ALUMINUM CURTAIN WALL
EXTERIOR WINDOW SYSTEM
RE: SPEC SECTION 084413
6" ALUMINUM FRAMING SYSTEM



ALUMINUM STOREFRONT
EXTERIOR WINDOW SYSTEM
RE: SPEC SECTION 084113
4 1/2" ALUMINUM FRAMING SYSTEM
(ADD ALTERNATE NO. THREE)



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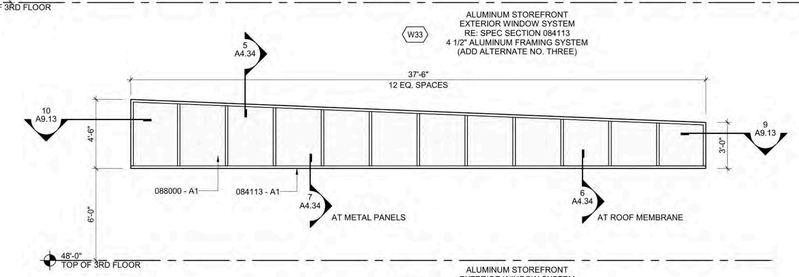
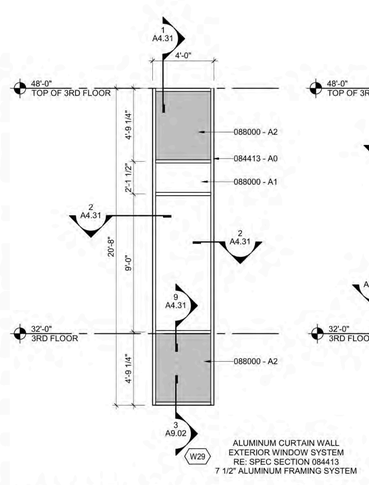
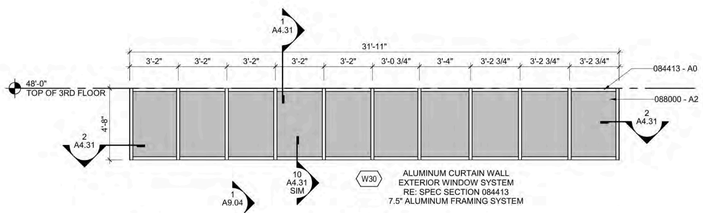
(ADD ALTERNATE NO. THREE)



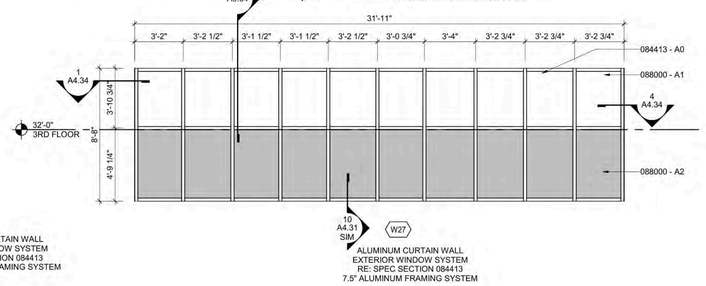
ALUMINUM STOREFRONT
EXTERIOR WINDOW SYSTEM
RE: SPEC SECTION 084113
4 1/2" ALUMINUM FRAMING SYSTEM
(ADD ALTERNATE NO. THREE)



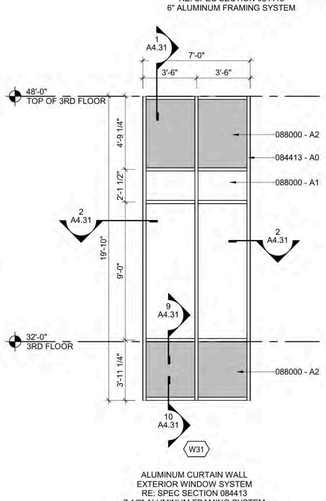
ALUMINUM CURTAIN WALL
EXTERIOR WINDOW SYSTEM
RE: SPEC SECTION 084413
7 1/2" ALUMINUM FRAMING SYSTEM



ALUMINUM CURTAIN WALL
EXTERIOR WINDOW SYSTEM
RE: SPEC SECTION 084413
7.5" ALUMINUM FRAMING SYSTEM



ALUMINUM CURTAIN WALL
EXTERIOR WINDOW SYSTEM
RE: SPEC SECTION 084413
7.5" ALUMINUM FRAMING SYSTEM



ALUMINUM CURTAIN WALL
EXTERIOR WINDOW SYSTEM
RE: SPEC SECTION 084413
7 1/2" ALUMINUM FRAMING SYSTEM

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

Autodesk Docs://22004_SUBR New College of Business/22004-SUBR New College of Business_r22.rvt

Revisions / Submission

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NEW COLLEGE OF BUSINESS
SOUTHERN UNIVERSITY
BATON ROUGE, LOUISIANA
FP&C PROJECT NO. 19-616-26-01
WBS NO. F.19002383, SITE CODE 2-17-038

Project Number:	22004
Date:	09-10-2026
Project Architect:	ACB

WINDOW TYPES - EXTERIOR

A4.23

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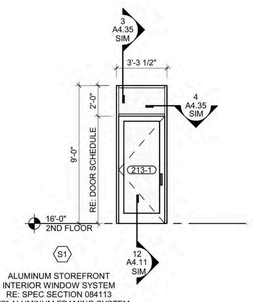
GENERAL NOTES - INT. WINDOW SCHEDULES

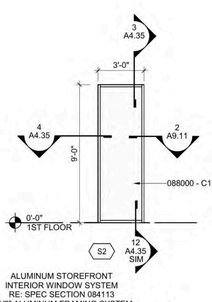
1. UNLESS OTHERWISE NOTED, GLAZING IN A FRONT-SET INTERIOR CURTAIN WALL SYSTEM TO BE SET AT CORRIDOR SIDE OF WINDOW FRAMING.

MATERIAL KEYNOTES

084113 - B1	ALUMINUM STOREFRONT FRAMING (INTERIOR WINDOWS)	088000 - A1	1" INSULATING, LOW-E COATED, TEMPERED GLAZING RE: SPECS
084413 - A4	2 1/2" X 7 1/2" EXTERIOR ALUMINUM CURTAIN WALL SYSTEM HORIZONTAL MULLION	088000 - C1	1/4" CLEAR TEMPERED GLAZING RE: SPECS
084413 - A5	2 1/2" X 7 1/2" EXTERIOR ALUMINUM CURTAIN WALL SYSTEM VERTICAL MULLION	088000 - C2	1/4" SPANDREL GLAZING RE: SPECS
084413 - C0	5 1/4" INTERIOR ALUMINUM CURTAIN WALL SYSTEM	NOTE 01 - 14	STEEL BOX BEAM RE: STRUCTURAL
084413 - C2	2 1/4" X 5 1/4" INTERIOR ALUMINUM CURTAIN WALL SYSTEM JAMB	NOTE 04 - 01	DOOR RE: DOOR SCHEDULE
084413 - C4	2 1/4" X 5 1/4" INTERIOR ALUMINUM CURTAIN WALL SYSTEM HORIZONTAL MULLION	NOTE 23 - 06	LINEAR SLOT DIFFUSER (SUPPLY) SET IN CURTAIN WALL FRAMING SYSTEM. RE: MECHANICAL. CONTRACTOR TO COORDINATE CURTAIN WALL AND DUCTWORK SHOP DRAWINGS PRIOR TO ORDERING AND PRIOR TO INSTALLATION.



ALUMINUM STOREFRONT
INTERIOR WINDOW SYSTEM
RE: SPEC SECTION 084113
4 1/2" ALUMINUM FRAMING SYSTEM



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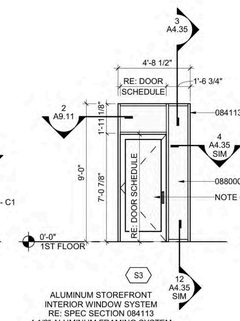
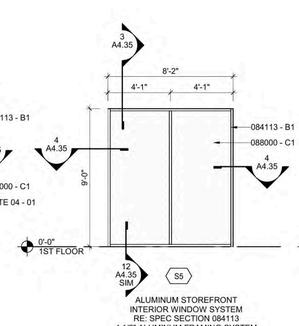
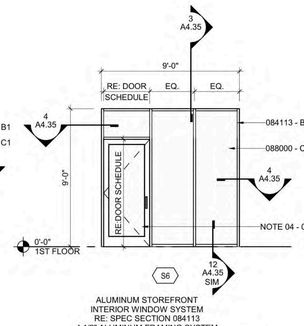
INTERIOR WINDOW SYSTEM
RE: SPEC SECTION 084113
4 1/2" ALUMINUM FRAMING SYSTEM



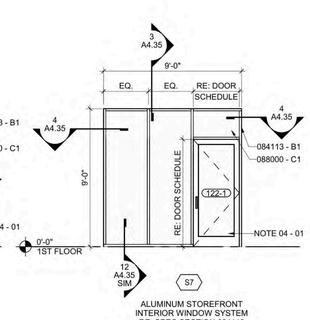
ALUMINUM STOREFRONT
INTERIOR WINDOW SYSTEM
RE: SPEC SECTION 084113
4 1/2" ALUMINUM FRAMING SYSTEM



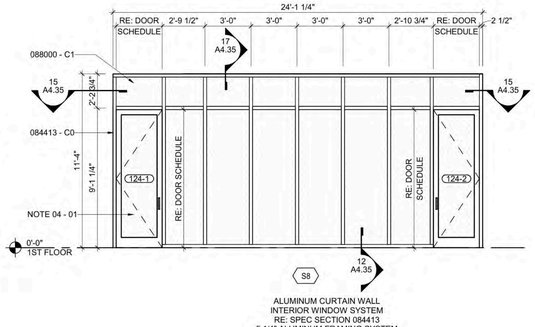
ALUMINUM STOREFRONT
INTERIOR WINDOW SYSTEM
RE: SPEC SECTION 084113
4 1/2" ALUMINUM FRAMING SYSTEM



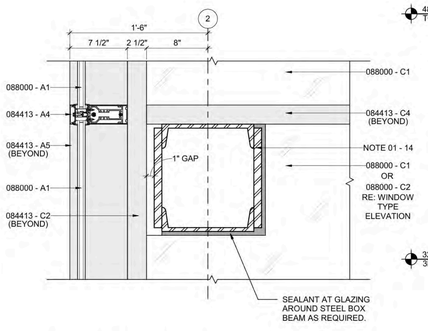
ALUMINUM STOREFRONT
INTERIOR WINDOW SYSTEM
RE: SPEC SECTION 084113
4 1/2" ALUMINUM FRAMING SYSTEM



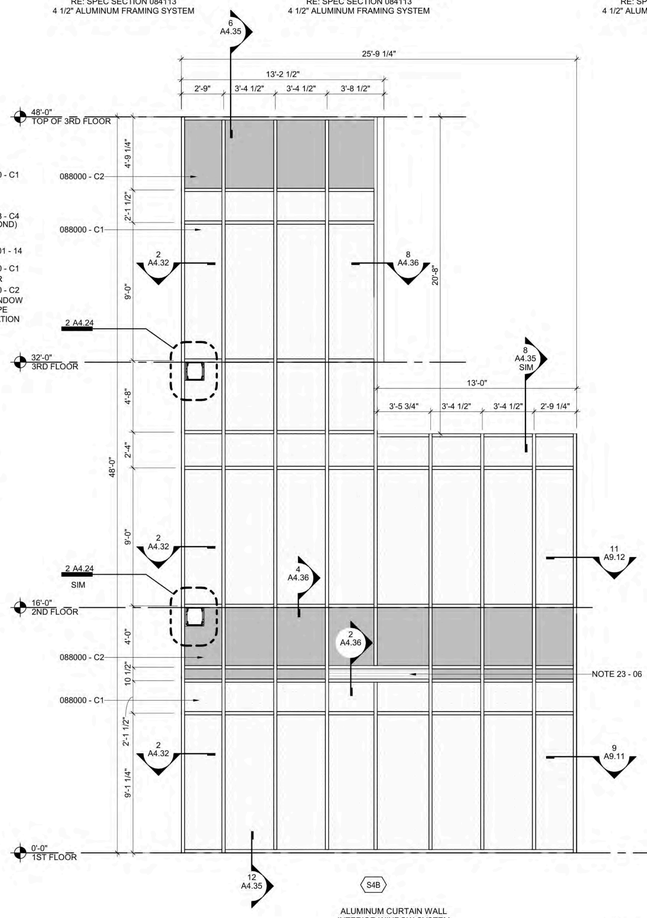
ALUMINUM STOREFRONT
INTERIOR WINDOW SYSTEM
RE: SPEC SECTION 084113
4 1/2" ALUMINUM FRAMING SYSTEM



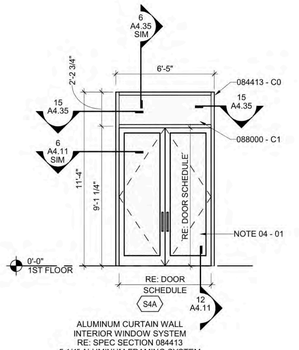
ALUMINUM CURTAIN WALL
INTERIOR WINDOW SYSTEM
RE: SPEC SECTION 084413
5 1/4" ALUMINUM FRAMING SYSTEM



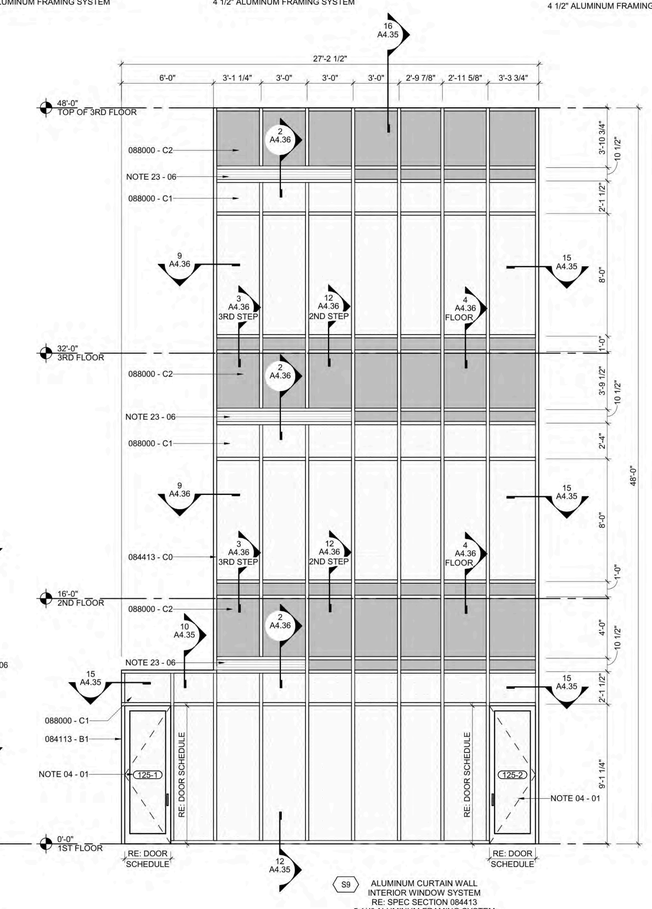
2 WINDOW DETAIL - BOX BEAM GLASS PENETRATION
1 1/2" = 1'-0"



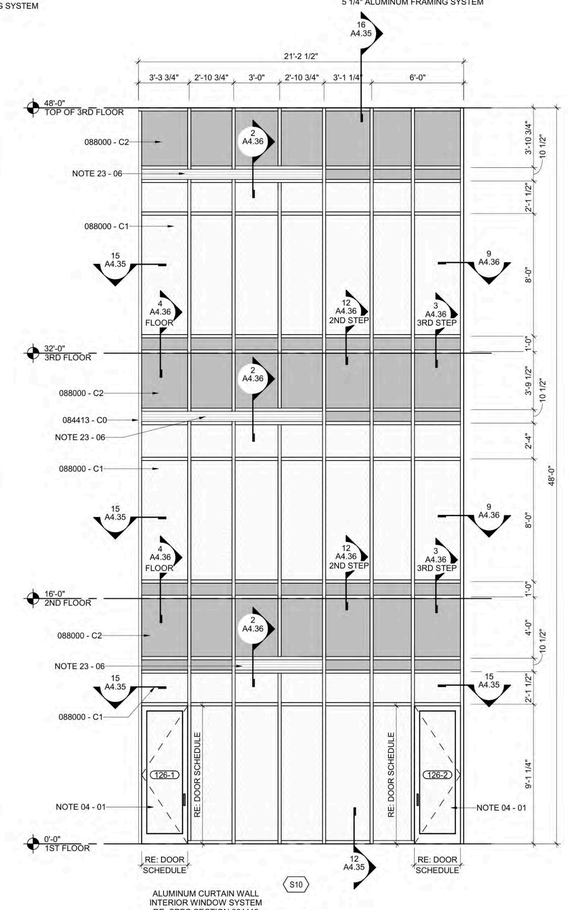
ALUMINUM CURTAIN WALL
INTERIOR WINDOW SYSTEM
RE: SPEC SECTION 084413
5 1/4" ALUMINUM FRAMING SYSTEM



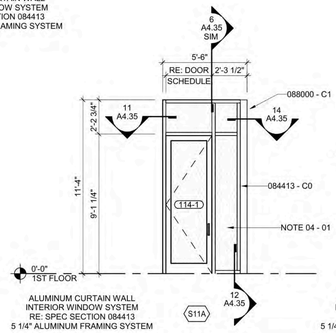
ALUMINUM CURTAIN WALL
INTERIOR WINDOW SYSTEM
RE: SPEC SECTION 084413
5 1/4" ALUMINUM FRAMING SYSTEM



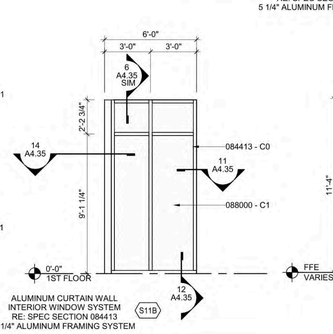
ALUMINUM CURTAIN WALL
INTERIOR WINDOW SYSTEM
RE: SPEC SECTION 084413
5 1/4" ALUMINUM FRAMING SYSTEM



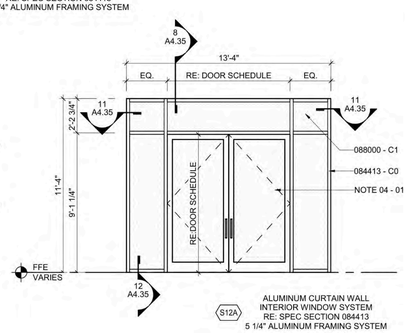
ALUMINUM CURTAIN WALL
INTERIOR WINDOW SYSTEM
RE: SPEC SECTION 084413
5 1/4" ALUMINUM FRAMING SYSTEM



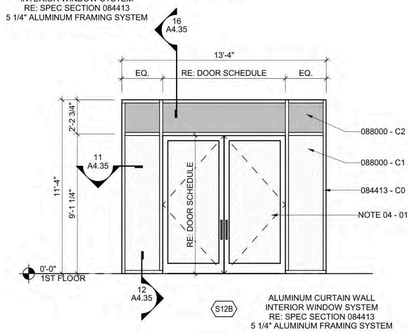
ALUMINUM CURTAIN WALL
INTERIOR WINDOW SYSTEM
RE: SPEC SECTION 084413
5 1/4" ALUMINUM FRAMING SYSTEM



ALUMINUM CURTAIN WALL
INTERIOR WINDOW SYSTEM
RE: SPEC SECTION 084413
5 1/4" ALUMINUM FRAMING SYSTEM



ALUMINUM CURTAIN WALL
INTERIOR WINDOW SYSTEM
RE: SPEC SECTION 084413
5 1/4" ALUMINUM FRAMING SYSTEM



ALUMINUM CURTAIN WALL
INTERIOR WINDOW SYSTEM
RE: SPEC SECTION 084413
5 1/4" ALUMINUM FRAMING SYSTEM

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

Revisions / Submission

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NEW COLLEGE OF BUSINESS
SOUTHERN UNIVERSITY
BATON ROUGE, LOUISIANA
FP&C PROJECT NO. 19-616-26-01
WBS NO. F.19002383, SITE CODE 2-17-038

Project Number:	22004
Date:	09-10-2026
Project Architect:	ACB

WINDOW TYPES - INTERIOR

A4.24

Autodesk Docs://22004_SUBR New College of Business/22004-SUBR New College of Business_r22.rvt

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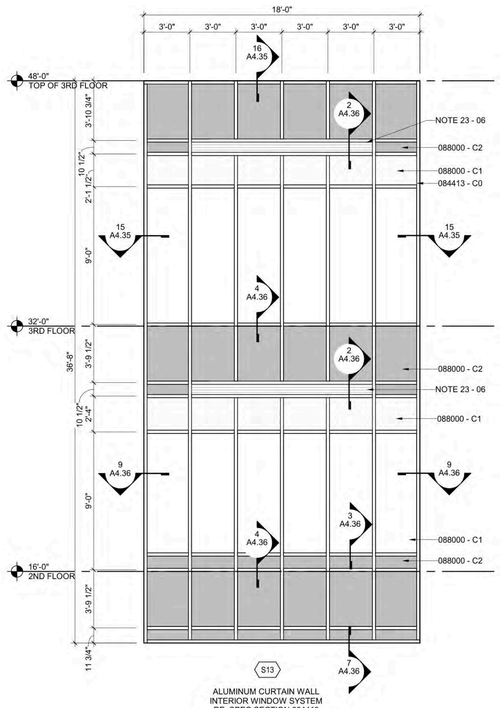
GENERAL NOTES - INT. WINDOW SCHEDULES

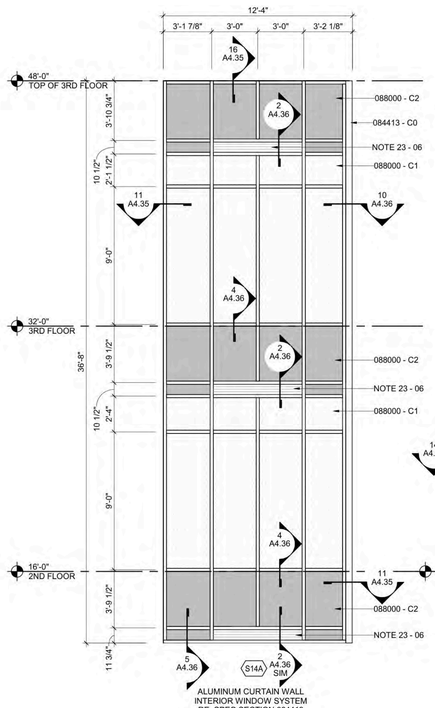
1. UNLESS OTHERWISE NOTED, GLAZING IN A FRONT-SET INTERIOR CURTAIN WALL SYSTEM TO BE SET AT CORRIDOR SIDE OF WINDOW FRAMING.

MATERIAL KEYNOTES

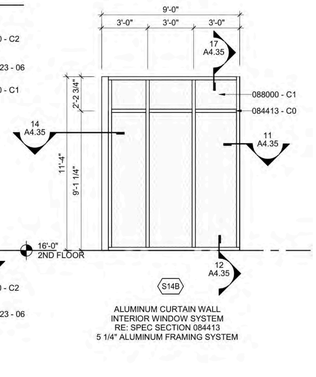
084413 - C0	5 1/4" INTERIOR ALUMINUM CURTAIN WALL SYSTEM
088000 - C1	1/4" CLEAR TEMPERED GLAZING RE: SPECS
088000 - C2	1/4" SPANDREL GLAZING RE: SPECS
NOTE 04 - 01	DOOR RE: DOOR SCHEDULE
NOTE 23 - 06	LINEAR SLOT DIFFUSER (SUPPLY) SET IN CURTAIN WALL FRAMING SYSTEM. RE: MECHANICAL CONTRACTOR TO COORDINATE CURTAIN WALL AND DUCTWORK SHOP DRAWINGS PRIOR TO ORDERING AND PRIOR TO INSTALLATION.



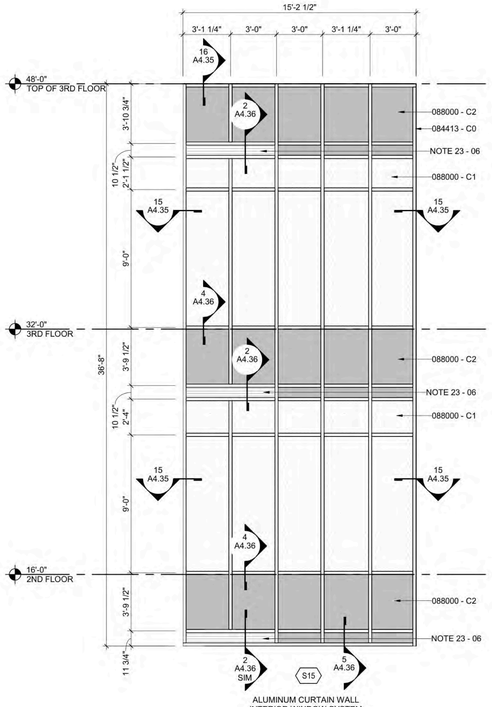
ALUMINUM CURTAIN WALL
INTERIOR WINDOW SYSTEM
RE: SPEC SECTION 084413
5 1/4" ALUMINUM FRAMING SYSTEM



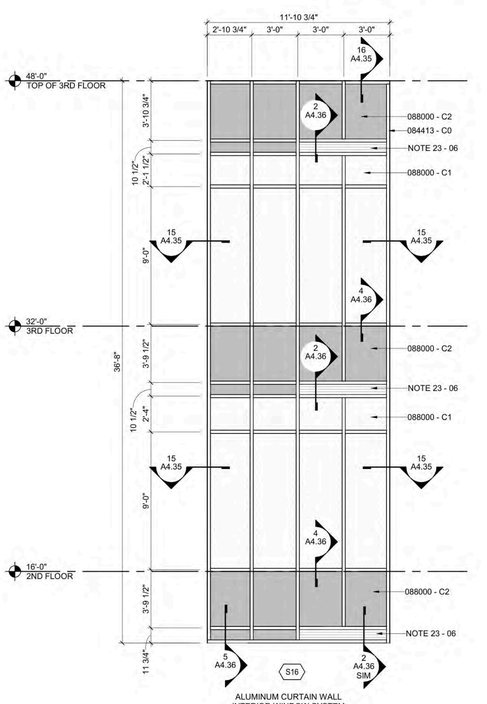
ALUMINUM CURTAIN WALL
INTERIOR WINDOW SYSTEM
RE: SPEC SECTION 084413
5 1/4" ALUMINUM FRAMING SYSTEM



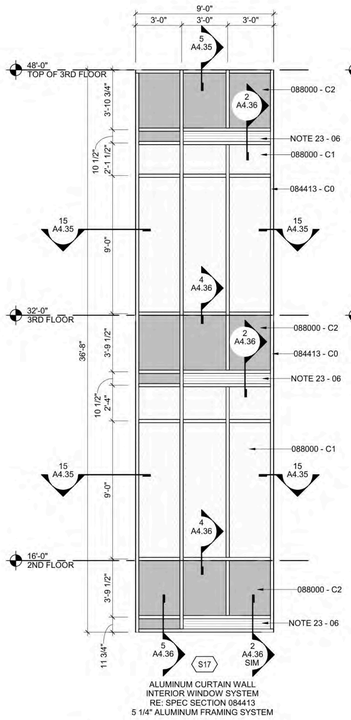
ALUMINUM CURTAIN WALL
INTERIOR WINDOW SYSTEM
RE: SPEC SECTION 084413
5 1/4" ALUMINUM FRAMING SYSTEM



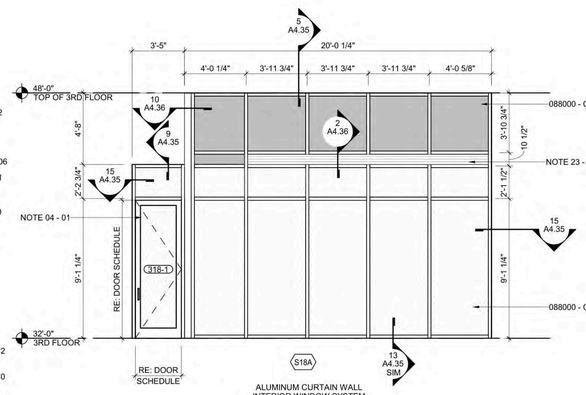
ALUMINUM CURTAIN WALL
INTERIOR WINDOW SYSTEM
RE: SPEC SECTION 084413
5 1/4" ALUMINUM FRAMING SYSTEM



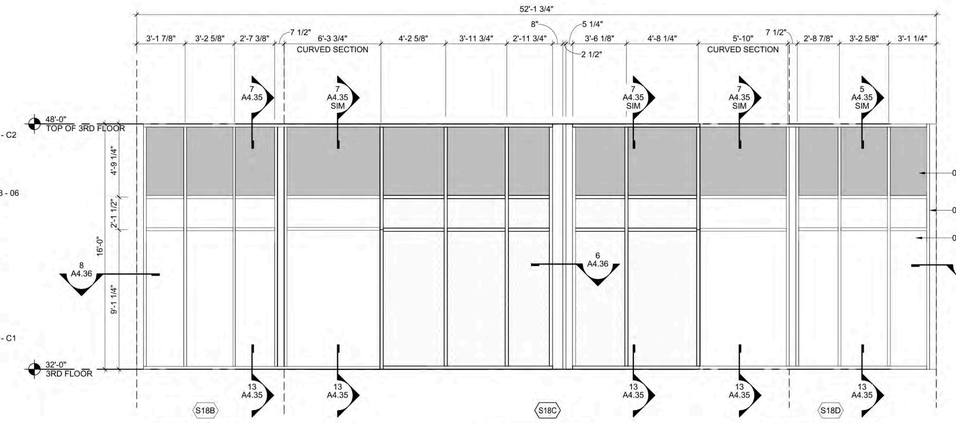
ALUMINUM CURTAIN WALL
INTERIOR WINDOW SYSTEM
RE: SPEC SECTION 084413
5 1/4" ALUMINUM FRAMING SYSTEM



ALUMINUM CURTAIN WALL
INTERIOR WINDOW SYSTEM
RE: SPEC SECTION 084413
5 1/4" ALUMINUM FRAMING SYSTEM



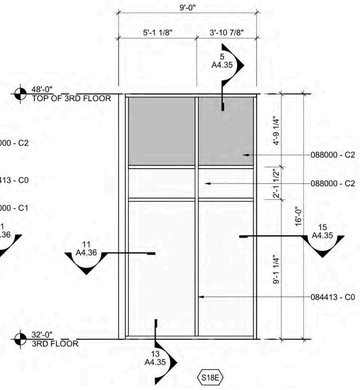
ALUMINUM CURTAIN WALL
INTERIOR WINDOW SYSTEM
RE: SPEC SECTION 084413
5 1/4" ALUMINUM FRAMING SYSTEM



ALUMINUM CURTAIN WALL
INTERIOR WINDOW SYSTEM
RE: SPEC SECTION 084413
5 1/4" ALUMINUM FRAMING SYSTEM

ALUMINUM CURTAIN WALL
INTERIOR WINDOW SYSTEM
RE: SPEC SECTION 084413
5 1/4" ALUMINUM FRAMING SYSTEM

ALUMINUM CURTAIN WALL
INTERIOR WINDOW SYSTEM
RE: SPEC SECTION 084413
5 1/4" ALUMINUM FRAMING SYSTEM



ALUMINUM CURTAIN WALL
INTERIOR WINDOW SYSTEM
RE: SPEC SECTION 084413
5 1/4" ALUMINUM FRAMING SYSTEM

1 WINDOW TYPES

1/4" = 1'-0"

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FP&C PROJECT NO. 19-616-26-01
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Project Number:	22004
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Project Architect:	ACB

WINDOW TYPES - INTERIOR

A4.25

Autodesk Docs://22004_SUBR New College of Business/22004-SUBR New College of Business_r22.rvt

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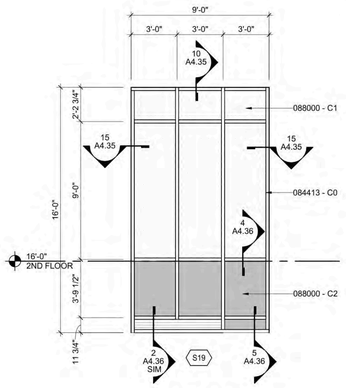
MATERIAL KEYNOTES

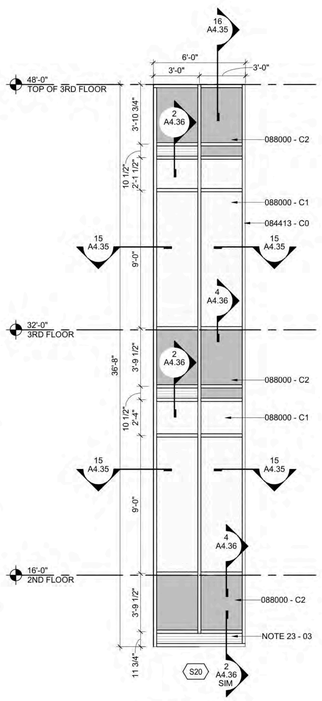
084113 - B1	ALUMINUM STOREFRONT FRAMING (INTERIOR WINDOWS)
084413 - C0	5 1/4" INTERIOR ALUMINUM CURTAIN WALL SYSTEM
088000 - C1	1/4" CLEAR TEMPERED GLAZING RE: SPECS
088000 - C2	1/4" SPANDREL GLAZING RE: SPECS
NOTE 04 - 01	DOOR RE: DOOR SCHEDULE
NOTE 23 - 03	SIDE WALL DIFFUSER RE: MECHANICAL

GENERAL NOTES - INT. WINDOW SCHEDULES

1. UNLESS OTHERWISE NOTED, GLAZING IN A FRONT-SET INTERIOR CURTAIN WALL SYSTEM TO BE SET AT CORRIDOR SIDE OF WINDOW FRAMING.

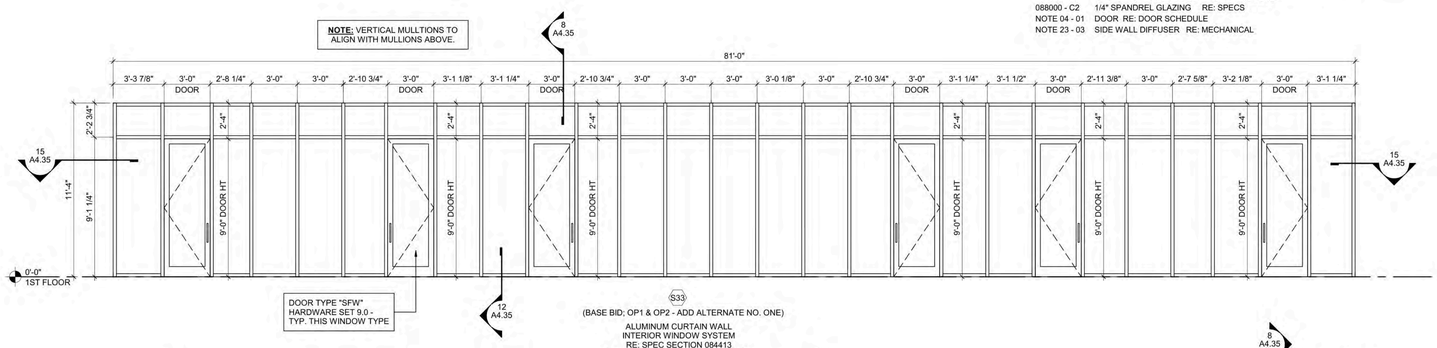


ALUMINUM CURTAIN WALL
INTERIOR WINDOW SYSTEM
RE: SPEC SECTION 084413
5 1/4" ALUMINUM FRAMING SYSTEM



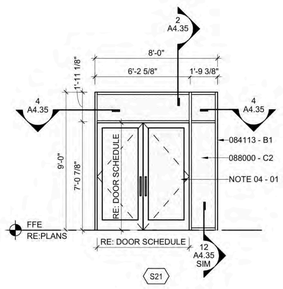
ALUMINUM CURTAIN WALL
INTERIOR WINDOW SYSTEM
RE: SPEC SECTION 084413
5 1/4" ALUMINUM FRAMING SYSTEM

NOTE: VERTICAL MULLTIONS TO ALIGN WITH MULLIONS ABOVE.

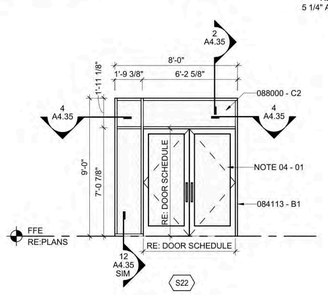


(BASE BID; OP1 & OP2 - ADD ALTERNATE NO. ONE)

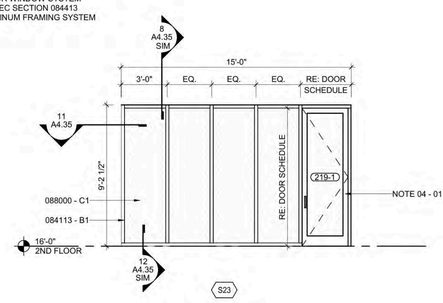
ALUMINUM CURTAIN WALL
INTERIOR WINDOW SYSTEM
RE: SPEC SECTION 084413
5 1/4" ALUMINUM FRAMING SYSTEM



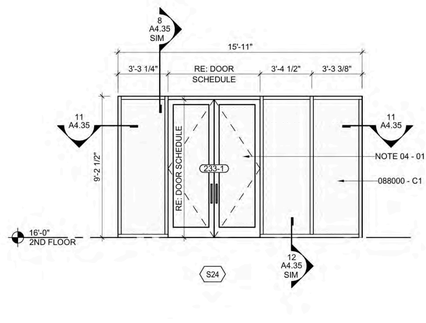
ALUMINUM STOREFRONT
INTERIOR WINDOW SYSTEM
RE: SPEC SECTION 084113
4 1/2" ALUMINUM FRAMING SYSTEM



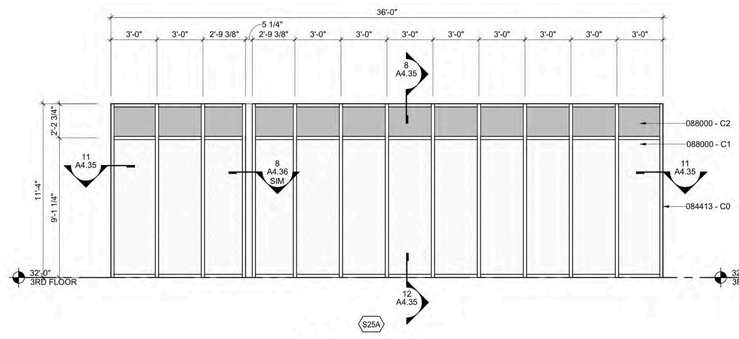
ALUMINUM STOREFRONT
INTERIOR WINDOW SYSTEM
RE: SPEC SECTION 084113
4 1/2" ALUMINUM FRAMING SYSTEM



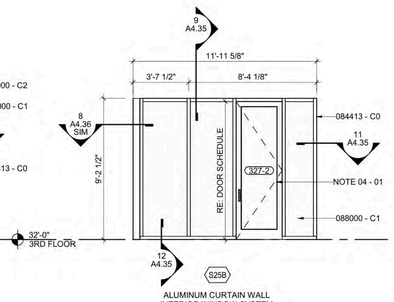
ALUMINUM STOREFRONT
INTERIOR WINDOW SYSTEM
RE: SPEC SECTION 084413
5 1/4" ALUMINUM FRAMING SYSTEM



ALUMINUM STOREFRONT
INTERIOR WINDOW SYSTEM
RE: SPEC SECTION 084413
5 1/4" ALUMINUM FRAMING SYSTEM



ALUMINUM CURTAIN WALL
INTERIOR WINDOW SYSTEM
RE: SPEC SECTION 084413
5 1/4" ALUMINUM FRAMING SYSTEM



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RE: SPEC SECTION 084413
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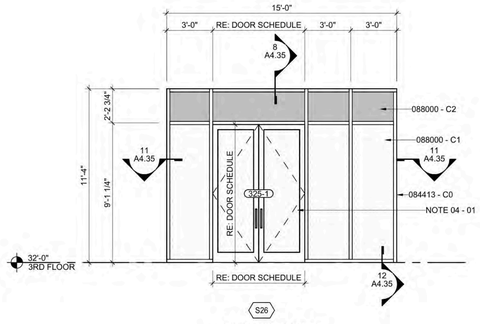

ALUMINUM CURTAIN WALL
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RE: SPEC SECTION 084413
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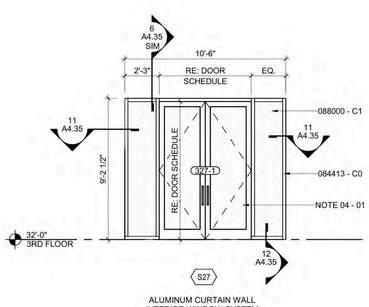

ALUMINUM CURTAIN WALL
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RE: SPEC SECTION 084413
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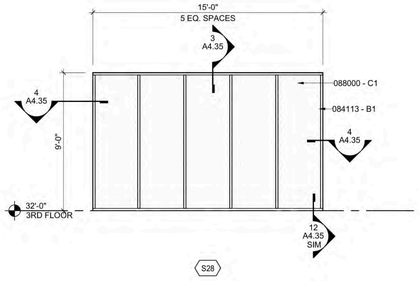
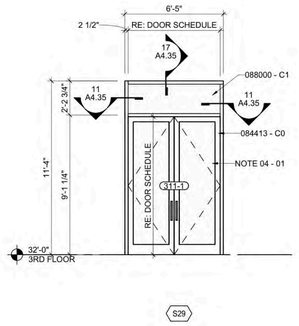
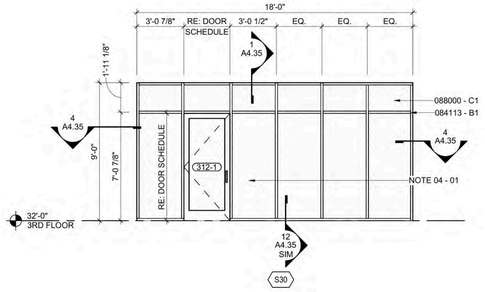


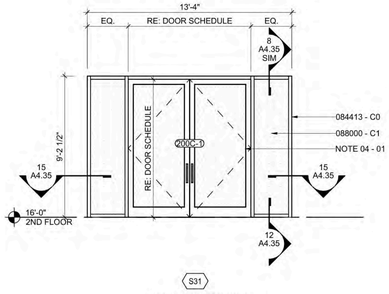
ALUMINUM STOREFRONT
INTERIOR WINDOW SYSTEM
RE: SPEC SECTION 084113
4 1/2" ALUMINUM FRAMING SYSTEM



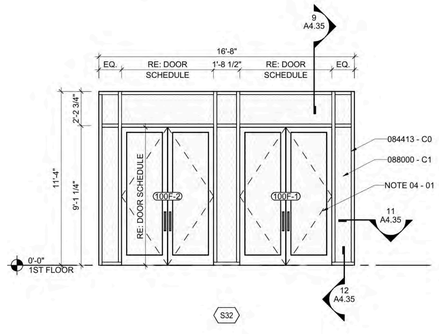
ALUMINUM CURTAIN WALL
INTERIOR WINDOW SYSTEM
RE: SPEC SECTION 084413
5 1/4" ALUMINUM FRAMING SYSTEM



ALUMINUM STOREFRONT
INTERIOR WINDOW SYSTEM
RE: SPEC SECTION 084113
4 1/2" ALUMINUM FRAMING SYSTEM



ALUMINUM CURTAIN WALL
INTERIOR WINDOW SYSTEM
RE: SPEC SECTION 084413
5 1/4" ALUMINUM FRAMING SYSTEM



ALUMINUM CURTAIN WALL
INTERIOR WINDOW SYSTEM
RE: SPEC SECTION 084413
5 1/4" ALUMINUM FRAMING SYSTEM

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

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BATON ROUGE, LOUISIANA
FP&C PROJECT NO. 19-616-26-01
WBS NO. F.19002383, SITE CODE 2-17-038

Project Number:	22004
Date:	09-10-2026
Project Architect:	ACB

WINDOW TYPES - INTERIOR

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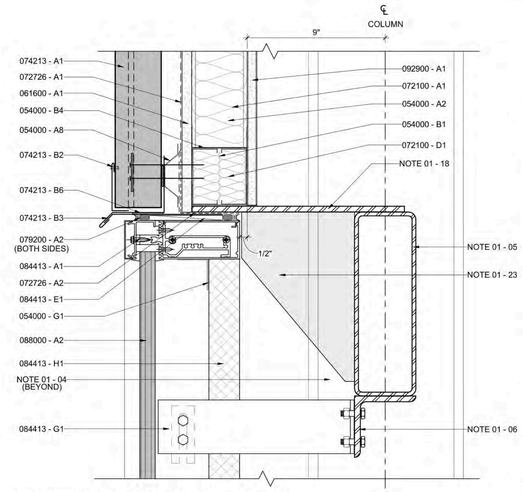
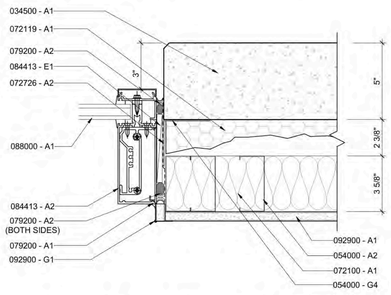
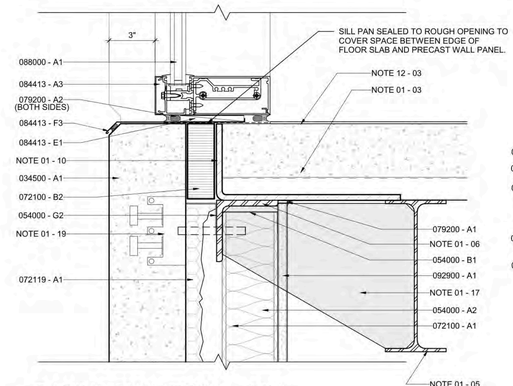


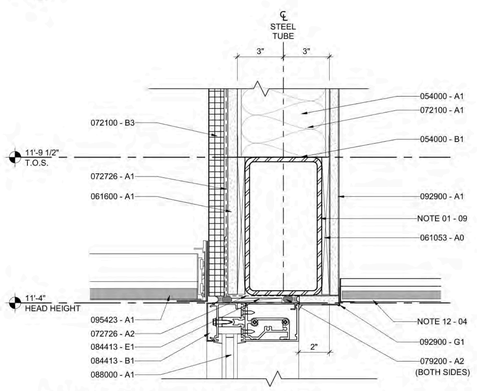
1 WINDOW DETAIL - HEAD
3" = 1'-0"



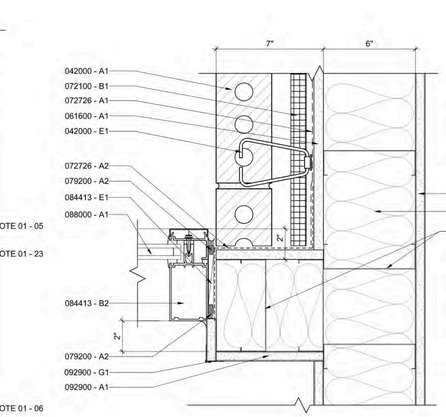
2 WINDOW DETAIL - JAMB
3" = 1'-0"



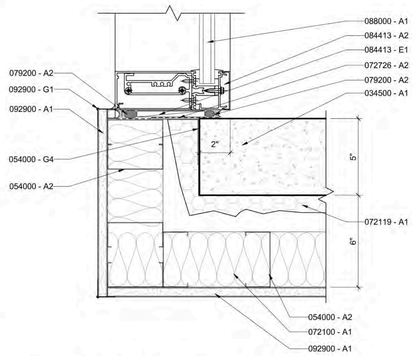
3 WINDOW DETAIL - SILL
3" = 1'-0"



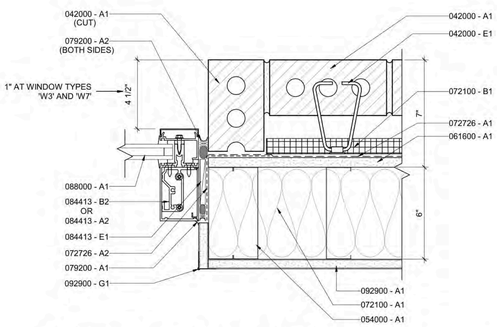
4 WINDOW DETAIL - HEAD
3" = 1'-0"



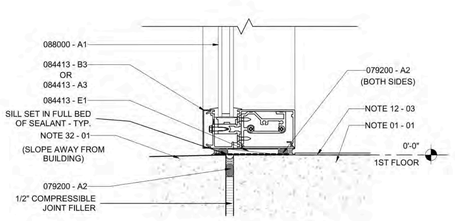
5 WINDOW DETAIL - JAMB
3" = 1'-0"



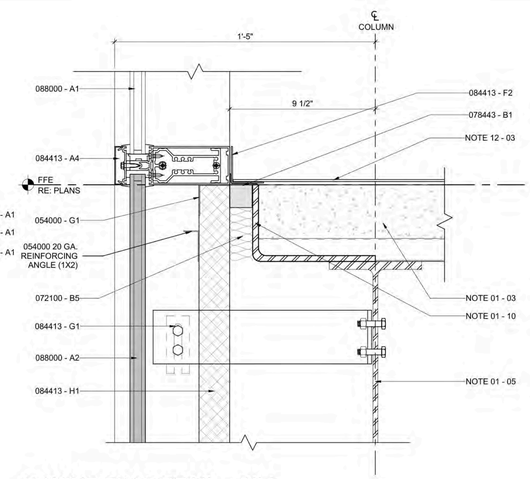
7 WINDOW DETAIL - JAMB
3" = 1'-0"



6 WINDOW DETAIL - JAMB
3" = 1'-0"

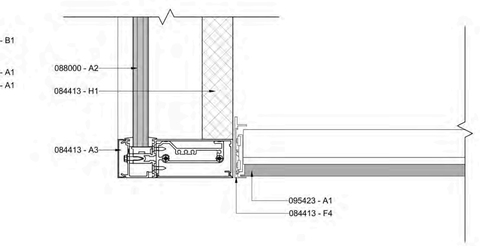


8 WINDOW DETAIL - SILL
3" = 1'-0"

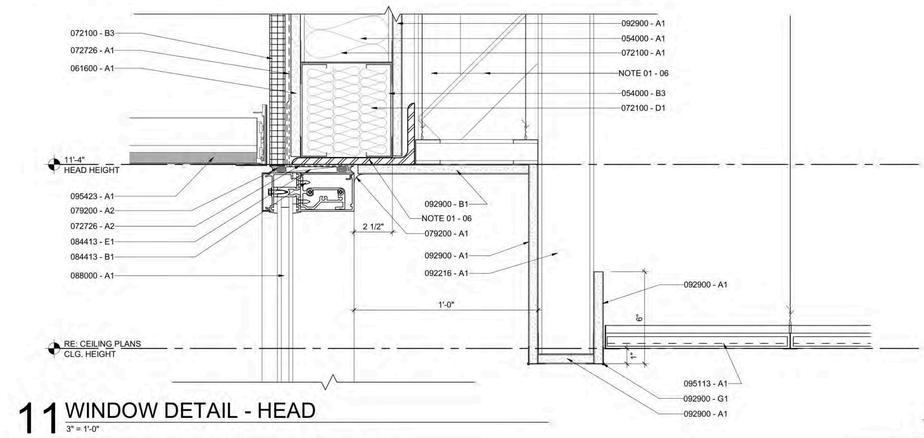


PERIMETER FIRESTOP NOTE: PERIMETER FIRE BARRIER SYSTEM SHOWN SHALL BE INSTALLED IN ACCORDANCE WITH HILTI DESIGN NUMBER HI/BP 60-01.

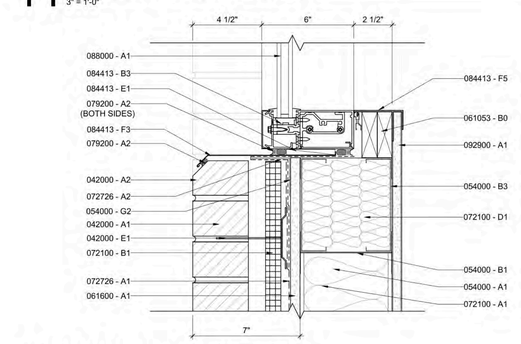
9 WINDOW DETAIL - SILL
3" = 1'-0"



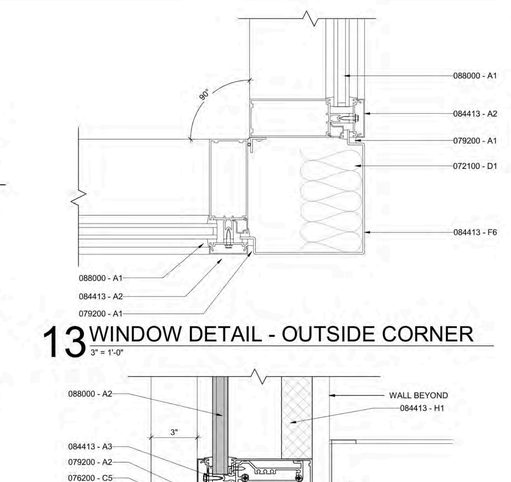
10 WINDOW DETAIL - SILL
3" = 1'-0"



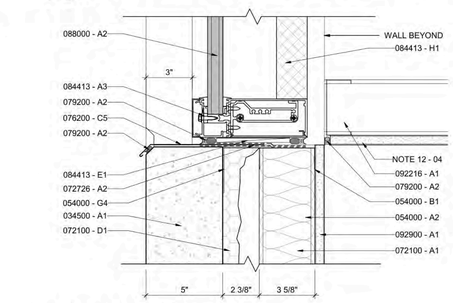
11 WINDOW DETAIL - HEAD
3" = 1'-0"



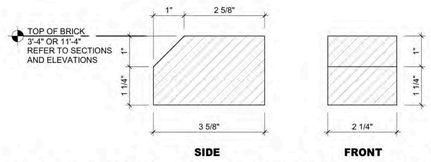
12 WINDOW DETAIL - SILL
3" = 1'-0"



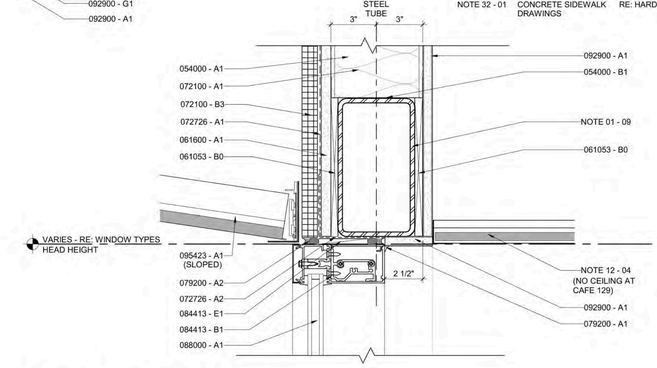
13 WINDOW DETAIL - OUTSIDE CORNER
3" = 1'-0"



14 WINDOW DETAIL - SILL
3" = 1'-0"



15 SECTION DETAIL - BRICK ROWLOCK TYPICAL
6" = 1'-0"



16 WINDOW DETAIL - HEAD
3" = 1'-0"

MATERIAL KEYNOTES

034500 - A1	5" THICK ARCHITECTURAL PRECAST WALL PANEL
042000 - A1	4" VENEER FACE BRICK - RUNNING BOND
042000 - A2	SPECIAL SHAPE BRICK SILL & BANDING COURSE; RE: 15/A4.31
042000 - E1	ADJUSTABLE MASONRY VENEER WALL TIES AT 16" O.C. VERTICALLY MAX. AND 16" O.C. HORIZONTALLY MAX
054000 - A1	6" METAL STUD WALL FRAMING
054000 - A2	3-5/8" METAL STUD WALL FRAMING
054000 - A8	7/8" HAT CHANNEL - SPACING AS REQUIRED BY INSULATED METAL WALL PANEL MANUFACTURER.
054000 - B1	METAL STUD TRACK - SAME WIDTH AS WALL FRAMING
054000 - B3	6" NESTED METAL BOX BEAM HEADER OR SILL
054000 - B4	3-5/8" NESTED METAL BOX BEAM HEADER OR SILL
054000 - G1	2" X 2" COLD-ROLLED CONTINUOUS ANGLE
054000 - G2	2-1/2" X 2-1/2" COLD-ROLLED CONTINUOUS ANGLE
054000 - G4	3" X 3" COLD-ROLLED CONTINUOUS ANGLE
061053 - A0	TREATED WOOD BLOCKING AS REQUIRED
061053 - B0	WOOD BLOCKING AS REQUIRED
061600 - A1	5/8" GLASS-MAT GYPSUM SHEATHING BOARD
072100 - A1	BATT INSULATION - THICKNESS SAME AS WALL FRAMING
072100 - B1	CONTINUOUS 1" THICK EXTRUDED POLYSTYRENE (XPS) RIGID FOAM BOARD INSULATION IN BRICK CAVITY. R-5 MINIMUM.
072100 - B2	2" THICK MINERAL WOOL SAFING INSULATION BETWEEN PRECAST ARCHITECTURAL PANEL AND FLOOR SLAB
072100 - B3	CONTINUOUS 1" THICK EXTRUDED POLYSTYRENE (XPS) RIGID FOAM BOARD INSULATION ABOVE SOFFIT OR AT ROOF MEMBRANE. R-5 MINIMUM.
072100 - B5	1-1/2" THICK MINERAL WOOL SAFING INSULATION BETWEEN CURTAIN WALL FRAMING AND FLOOR SLAB
072100 - D1	SPRAY FOAM INSULATION R-13 MIN. (TYPICAL INSIDE BOX BEAMS, SMALL CREVICES, PARTIAL SPACES, ETC WHERE BATTS CANNOT BE PLACED)
072119 - A1	CONTINUOUS CLOSED-CELL SPRAY FOAM INSULATION BEHIND PRECAST WALL PANELS - 1", R-6.5 MINIMUM.
072726 - A1	FLUID APPLIED AIR BARRIER
072726 - A2	FLUID APPLIED WATERPROOFING FLASHING IN ACCORDANCE WITH MANUFACTURER'S RECOMMENDED INSTALLATION INSTRUCTIONS.
074213 - A1	3" THICK, 36" WIDE INSULATED METAL WALL PANELS
074213 - B2	METAL PANEL BASE TRIM WITH POP RIVETS AT 8" O.C.
074213 - B3	METAL PANEL BASE FLASHING
074213 - B6	CONTINUOUS BUTYL SEALANT
076200 - C5	PREFINISHED METAL SILL PAN W/ HOLD DOWN CLEAT & SET IN MASTIC AT CURTAIN WALL SILL TYPICAL
078443 - B1	EDGE OF SLAB SEALER INSTALLED PER MANUFACTURER'S REQUIRED INSTALLATION INSTRUCTIONS
079200 - A1	JOINT SEALANT
079200 - A2	JOINT SEALANT AND CYLINDRICAL SEALANT BACKING
084413 - A1	2 1/2" X 7 1/2" EXTERIOR ALUMINUM CURTAIN WALL SYSTEM HEAD
084413 - A2	2 1/2" X 7 1/2" EXTERIOR ALUMINUM CURTAIN WALL SYSTEM JAMB
084413 - A3	2 1/2" X 7 1/2" EXTERIOR ALUMINUM CURTAIN WALL SYSTEM SILL
084413 - A4	2 1/2" X 7 1/2" EXTERIOR ALUMINUM CURTAIN WALL SYSTEM HORIZONTAL MULLION
084413 - B1	2 1/2" X 6" EXTERIOR ALUMINUM CURTAIN WALL SYSTEM HEAD
084413 - B2	2 1/2" X 6" EXTERIOR ALUMINUM CURTAIN WALL SYSTEM JAMB
084413 - B3	2 1/2" X 6" EXTERIOR ALUMINUM CURTAIN WALL SYSTEM SILL
084413 - E1	NEOPRENE SHIM
084413 - F2	EXTRUDED ALUMINUM BREAK METAL ANGLE TO COVER FLOOR GAP. COLOR AND FINISH SHALL MATCH ALUMINUM WINDOW FRAMING.
084413 - F3	EXTRUDED ALUMINUM BREAK METAL SILL PAN FLASHING & END DAMS UPTURNED @ BACK OF SHIM. COLOR AND FINISH SHALL MATCH ALUMINUM WINDOW FRAMING. SET IN BEAD OF MASTIC CONTINUOUS.
084413 - F4	EXTRUDED ALUMINUM BREAK METAL FLASHING - FINISH TO MATCH CURTAIN WALL FRAMING
084413 - F5	STOOL TRIM
084413 - F6	ALUMINUM CORNER TRIM BY CURTAIN WALL MANUFACTURER - FINISH TO MATCH CURTAIN WALL FRAMING.
084413 - G1	CURTAIN WALL ANCHOR. VERIFY LOCATION WITH CURTAIN WALL MANUFACTURER
084413 - H1	FOIL FACED CURTAIN WALL INSULATION
088000 - A1	1" INSULATING, LOW-E COATED, TEMPERED GLAZING RE: SPECS
088000 - A2	1" INSULATED SPANDREL GLAZING RE: SPECS
092216 - A1	3-5/8" METAL STUDS
092900 - A1	5/8" GYPSUM BOARD
092900 - B1	5/8" GYPSUM BOARD CEILING OVER SUSPENDED METAL SUPPORT SYSTEM
092900 - G1	METAL DRYWALL CORNER BEAD
095113 - A1	ACOUSTICAL PANEL CEILING & GRID. RE: FINISH SCHEDULE
095423 - A1	LINEAR METAL PLANK EXTERIOR SOFFIT. RE: FINISH SCHEDULE
NOTE 01 - 01	CONCRETE SLAB RE: STRUCTURAL
NOTE 01 - 03	5 IN. FLOOR DECK - CONCRETE ON 2 IN. COMPOSITE METAL DECK; RE: STRUCTURAL
NOTE 01 - 04	STEEL COLUMN RE: STRUCTURAL
NOTE 01 - 05	STEEL BEAM RE: STRUCTURAL
NOTE 01 - 06	STEEL ANGLE RE: STRUCTURAL
NOTE 01 - 09	STEEL TUBE FRAMING RE: STRUCTURAL
NOTE 01 - 10	STEEL BENT PLATE RE: STRUCTURAL
NOTE 01 - 17	STIFFENER PLATE FOR PRECAST SUPPORT RE: STRUCTURAL
NOTE 01 - 18	CONTINUOUS STEEL PLATE RE: STRUCTURAL
NOTE 01 - 19	PRECAST SUPPORTS RE: STRUCTURAL
NOTE 01 - 23	STEEL STIFFENER PLATE RE: STRUCTURAL
NOTE 12 - 03	FLOOR FINISH RE: FINISH PLANS
NOTE 12 - 04	CEILING FINISH RE: CEILING PLAN AND FINISH PLANS
NOTE 32 - 01	CONCRETE SIDEWALK RE: HARDSCAPE DRAWINGS

Revisions / Submission

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09-10-2026

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SOUTHERN UNIVERSITY
BATON ROUGE, LOUISIANA
FP&C PROJECT NO. 19-616-26-01
WBS NO. F.19002383, SITE CODE 2-17-038

Project Number:	22004
Date:	09-10-2026
Project Architect:	ACB

WINDOW DETAILS

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Autodesk Docs://22004_SUBR New College of Business/22004-SUBR New College of Business_r22.rvt

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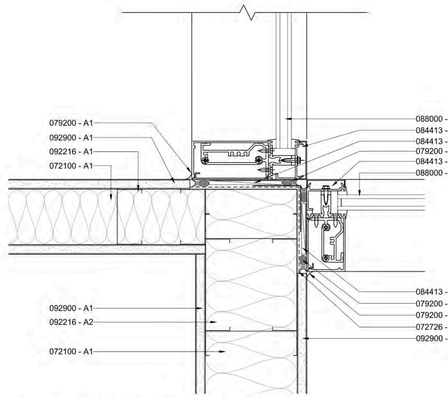
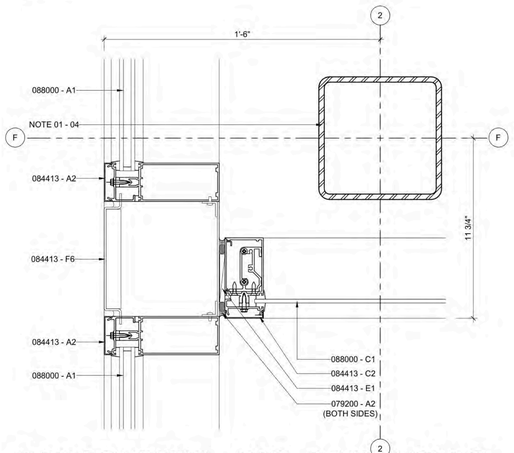
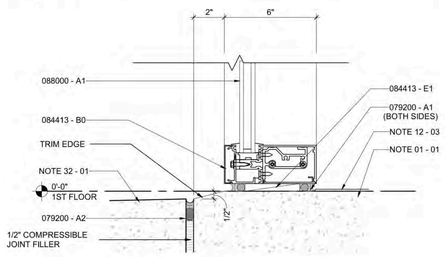


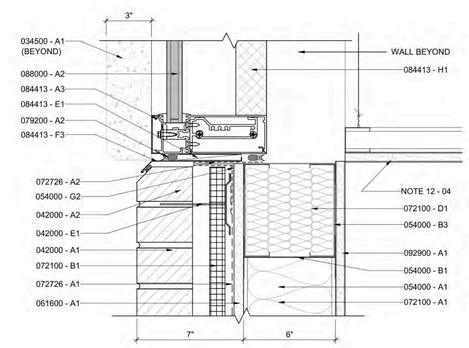
1 WINDOW DETAIL - JAMB
3" = 1'-0"



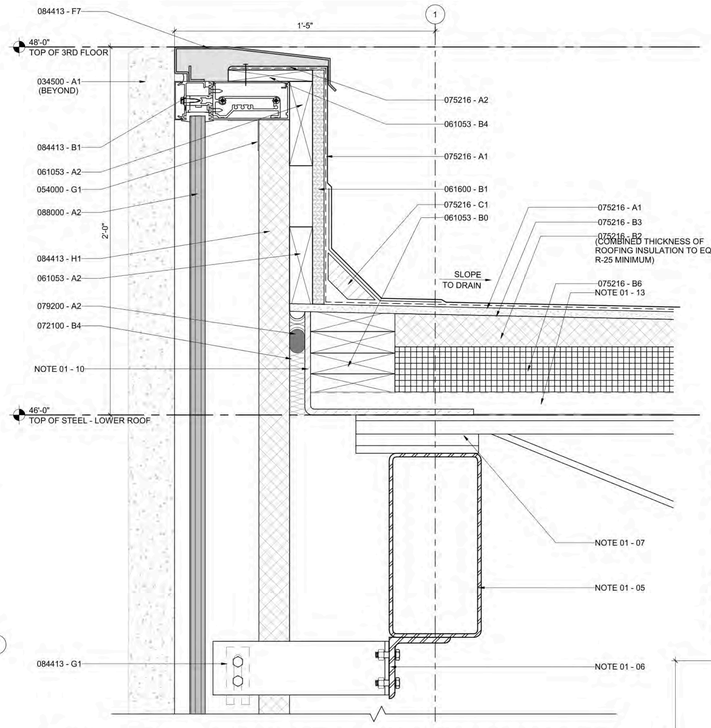
2 WINDOW DETAIL - JAMB - CW MULLION INT.
3" = 1'-0"



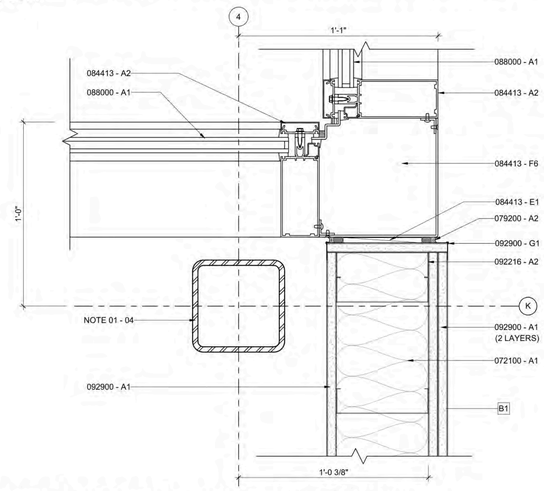
3 WINDOW DETAIL - SILL
3" = 1'-0"



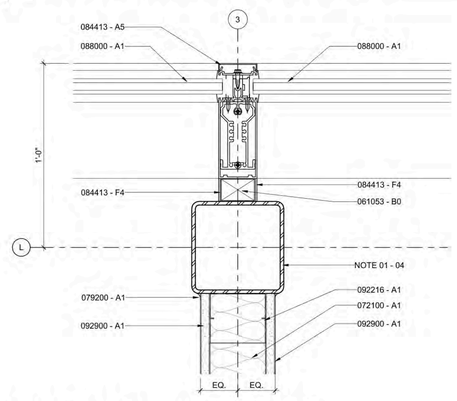
4 WINDOW DETAIL - SILL
3" = 1'-0"



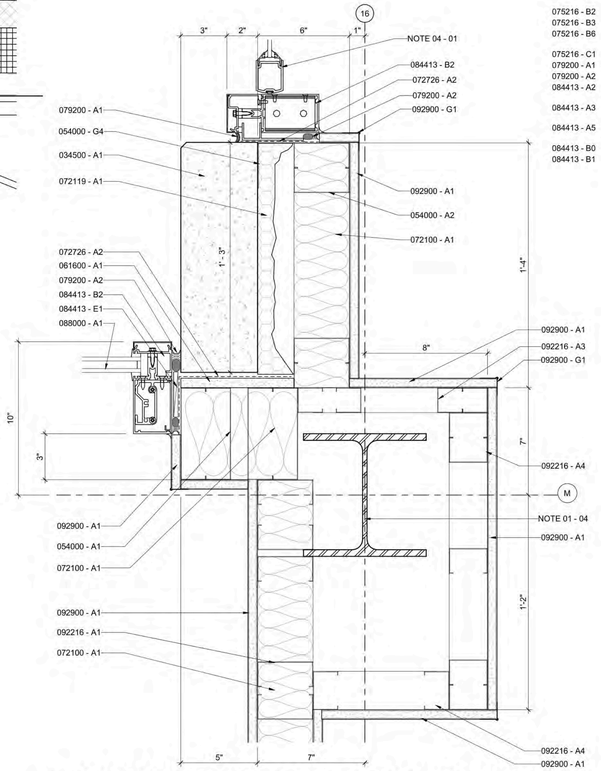
5 WINDOW DETAIL - HEAD - 7.5 IN CW AT PARAPET
3" = 1'-0"



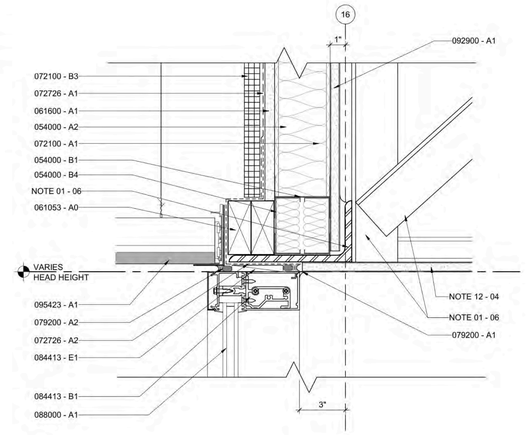
6 WINDOW DETAIL - JAMB - INT. CORNER
3" = 1'-0"



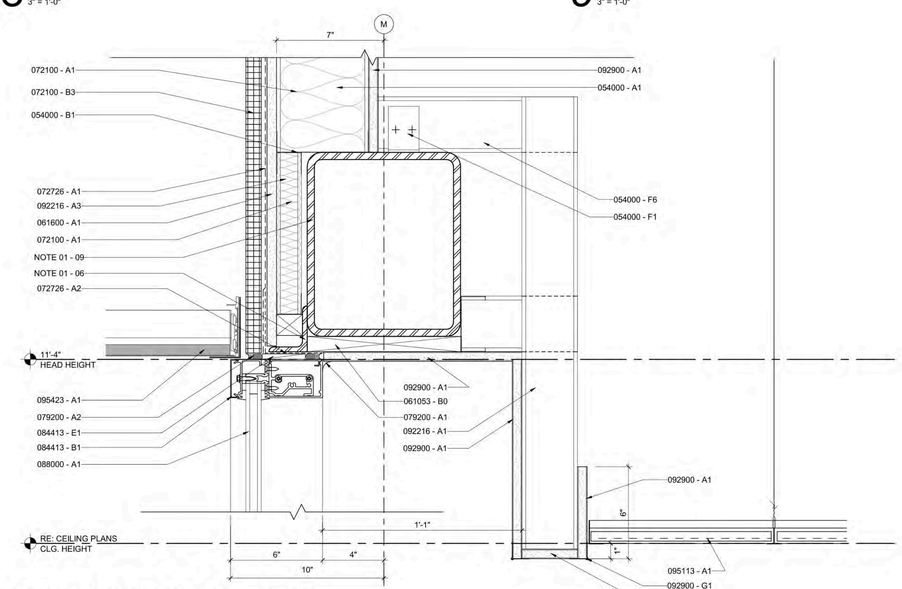
7 WINDOW DETAIL - CW VERTICAL
3" = 1'-0"



8 WINDOW DETAIL - JAMB - AT BALCONY DOOR
3" = 1'-0"



9 WINDOW DETAIL - HEAD
3" = 1'-0"



10 WINDOW DETAIL - HEAD
3" = 1'-0"

MATERIAL KEYNOTES

034500 - A1	5" THICK ARCHITECTURAL PRECAST WALL PANEL
042000 - A1	4" VENEER FACE BRICK - RUNNING BOND
042000 - A2	SPECIAL SHAPE BRICK SILL & BANDING COURSE; RE: 15/A4.31
042000 - E1	ADJUSTABLE MASONRY VENEER WALL TIES AT 16" O.C. VERTICALLY MAX. AND 16" O.C. HORIZONTALLY MAX
054000 - A1	6" METAL STUD WALL FRAMING
054000 - A2	3-5/8" METAL STUD WALL FRAMING
054000 - B1	METAL STUD TRACK - SAME WIDTH AS WALL FRAMING
054000 - B3	6" NESTED METAL BOX BEAM HEADER OR SILL
054000 - B4	3-5/8" NESTED METAL BOX BEAM HEADER OR SILL
054000 - F1	METAL CLIP ANGLE
054000 - F6	PROVIDE HORIZONTAL METAL STUD BRACES AT EACH STUD
054000 - G1	2" X 2" COLD-ROLLED CONTINUOUS ANGLE
054000 - G2	2-1/2" X 2-1/2" COLD-ROLLED CONTINUOUS ANGLE
054000 - G4	3" X 3" COLD-ROLLED CONTINUOUS ANGLE
061053 - A0	TREATED WOOD BLOCKING AS REQUIRED
061053 - A2	2X TREATED WOOD BLOCKING
061053 - B0	WOOD BLOCKING AS REQUIRED
061053 - B4	1X8 WOOD BLOCKING
061600 - A1	5/8" GLASS-MAT GYPSUM SHEATHING BOARD
061600 - B1	3/4" EXTERIOR PRESSURE TREATED PLYWOOD SHEATHING
072100 - A1	BATT INSULATION - THICKNESS SAME AS WALL FRAMING
072100 - B1	CONTINUOUS 1" THICK EXTRUDED POLYSTYRENE (XPS) RIGID FOAM BOARD INSULATION IN BRICK CAVITY. R-5 MINIMUM.
072100 - B3	CONTINUOUS 1" THICK EXTRUDED POLYSTYRENE (XPS) RIGID FOAM BOARD INSULATION ABOVE SOFFIT OR AT ROOF MEMBRANE, R-5 MINIMUM.
072100 - B4	1" THICK MINERAL WOOL SAFING INSULATION BETWEEN CURTAIN WALL FRAMING AND FLOOR SLAB OR ROOF DECK
072100 - D1	SPRAY FOAM INSULATION R-13 MIN. (TYPICAL INSIDE BOX BEAMS, SMALL CREVICES, PARTIAL SPACES, ETC WHERE BATTS CANNOT BE PLACED)
072119 - A1	CONTINUOUS CLOSED-CELL SPRAY FOAM INSULATION BEHIND PRECAST WALL PANELS - 1", R-6.5 MINIMUM.
072726 - A1	FLUID APPLIED AIR BARRIER
072726 - A2	FLUID APPLIED WATERPROOFING FLASHING IN ACCORDANCE WITH MANUFACTURER'S RECOMMENDED INSTALLATION INSTRUCTIONS.
075216 - A1	SBS-MODIFIED BITUMINOUS MEMBRANE ROOFING
075216 - A2	CAP SHEET FASTENED TO BLOCKING UNDER COPING PER SBS-MODIFIED ROOFING DETAILS.
075216 - B2	TAPERED INSULATION - 1/4" PER FOOT MIN. SLOPE
075216 - B3	RIGID INSULATION COVER BOARD
075216 - B6	3" RIGID POLYISOCYANURATE INSULATION - R-19 MINIMUM
075216 - C1	CANT BY ROOFING MANUFACTURER
079200 - A1	JOINT SEALANT
079200 - A2	JOINT SEALANT AND CYLINDRICAL SEALANT BACKING
084413 - A2	2 1/2" X 7 1/2" EXTERIOR ALUMINUM CURTAIN WALL SYSTEM JAMB
084413 - A3	2 1/2" X 7 1/2" EXTERIOR ALUMINUM CURTAIN WALL SYSTEM SILL
084413 - A5	2 1/2" X 7 1/2" EXTERIOR ALUMINUM CURTAIN WALL SYSTEM VERTICAL MULLION
084413 - B0	6" EXTERIOR ALUMINUM CURTAIN WALL SYSTEM
084413 - B1	2 1/2" X 6" EXTERIOR ALUMINUM CURTAIN WALL SYSTEM HEAD
084413 - B2	2 1/2" X 6" EXTERIOR ALUMINUM CURTAIN WALL SYSTEM JAMB
084413 - C2	2 1/4" X 5 1/4" INTERIOR ALUMINUM CURTAIN WALL SYSTEM JAMB
084413 - E1	NEOPRENE SHIM
084413 - F3	EXTRUDED ALUMINUM BREAK METAL SILL PAN FLASHING & END DAMS UPTURNED @ BACK OF SHIM. COLOR AND FINISH SHALL MATCH ALUMINUM WINDOW FRAMING. SET IN BEAD OF MASTIC CONTINUOUS.
084413 - F4	EXTRUDED ALUMINUM BREAK METAL FLASHING - FINISH TO MATCH CURTAIN WALL FRAMING
084413 - F6	ALUMINUM CORNER TRIM BY CURTAIN WALL MANUFACTURER - FINISH TO MATCH CURTAIN WALL FRAMING.
084413 - F7	ALUMINUM COPING CAP BY CURTAIN WALL MANUFACTURER - FINISH TO MATCH CURTAIN WALL FRAMING.
084413 - G1	CURTAIN WALL ANCHOR. VERIFY LOCATION WITH CURTAIN WALL MANUFACTURER
084413 - H1	FOIL FACED CURTAIN WALL INSULATION
088000 - A1	1" INSULATING, LOW-E COATED, TEMPERED GLAZING RE: SPECS
088000 - A2	1" INSULATED SPANDREL GLAZING RE: SPECS
088000 - C1	1/4" CLEAR TEMPERED GLAZING RE: SPECS
092216 - A1	3-5/8" METAL STUDS
092216 - A2	6" METAL STUDS
092216 - A3	1-5/8" METAL STUDS
092216 - A4	2-1/2" METAL STUDS
092900 - A1	5/8" GYPSUM BOARD
092900 - G1	METAL DRYWALL CORNER BEAD
095113 - A1	ACOUSTICAL PANEL CEILING & GRID. RE: FINISH SCHEDULE
095423 - A1	LINEAR METAL PLANK EXTERIOR SOFFIT. RE: FINISH SCHEDULE
NOTE 01 - 01	CONCRETE SLAB RE: STRUCTURAL
NOTE 01 - 04	STEEL COLUMN RE: STRUCTURAL
NOTE 01 - 05	STEEL BEAM RE: STRUCTURAL
NOTE 01 - 06	STEEL ANGLE RE: STRUCTURAL
NOTE 01 - 07	STEEL JOIST RE: STRUCTURAL
NOTE 01 - 09	STEEL TUBE FRAMING RE: STRUCTURAL
NOTE 01 - 10	STEEL BENT PLATE RE: STRUCTURAL
NOTE 01 - 13	METAL ROOF DECK RE: STRUCTURAL
NOTE 04 - 01	DOOR RE: DOOR SCHEDULE
NOTE 12 - 03	FLOOR FINISH RE: FINISH PLANS
NOTE 12 - 04	CEILING FINISH RE: CEILING PLAN AND FINISH PLANS
NOTE 32 - 01	CONCRETE SIDEWALK RE: HARDSCAPE DRAWINGS

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BATON ROUGE, LOUISIANA
FP&C PROJECT NO. 19-616-26-01
WBS NO. F.19002383, SITE CODE 2-17-038

Project Number:	22004
Date:	09-10-2026
Project Architect:	ACB

WINDOW DETAILS

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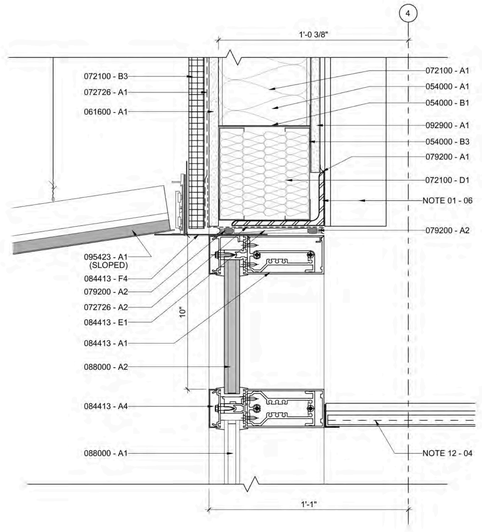
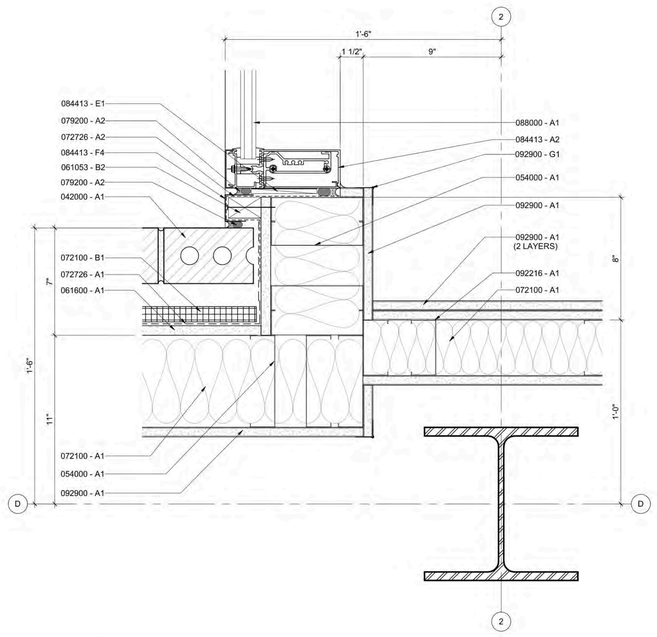


1 WINDOW DETAIL - HEAD
3" = 1'-0"



2 WINDOW DETAIL - JAMB AT W3b @ BRICK
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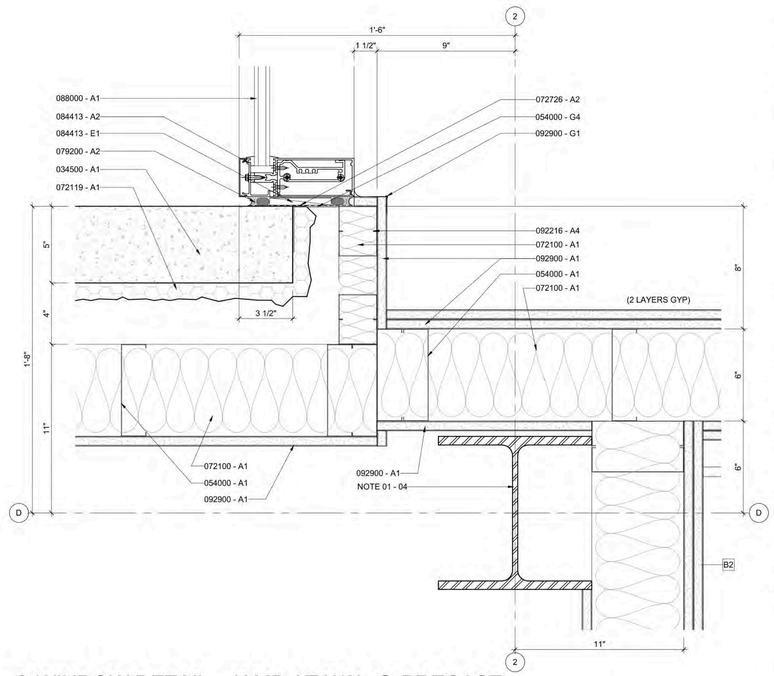

3 WINDOW DETAIL - JAMB AT W3b @ PRECAST
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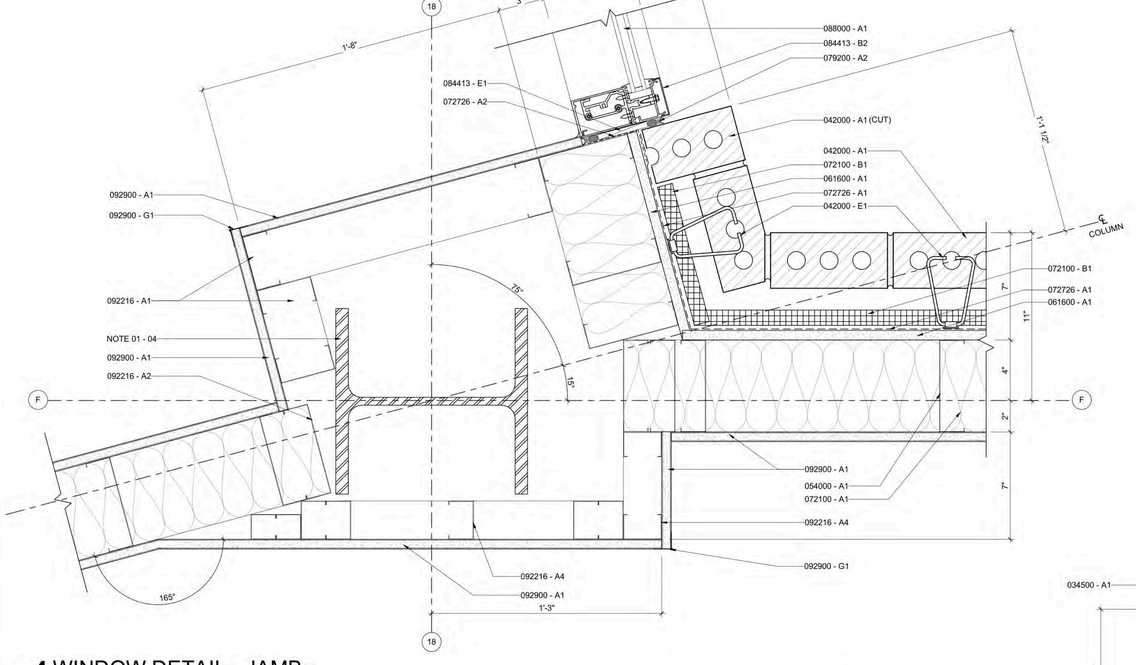

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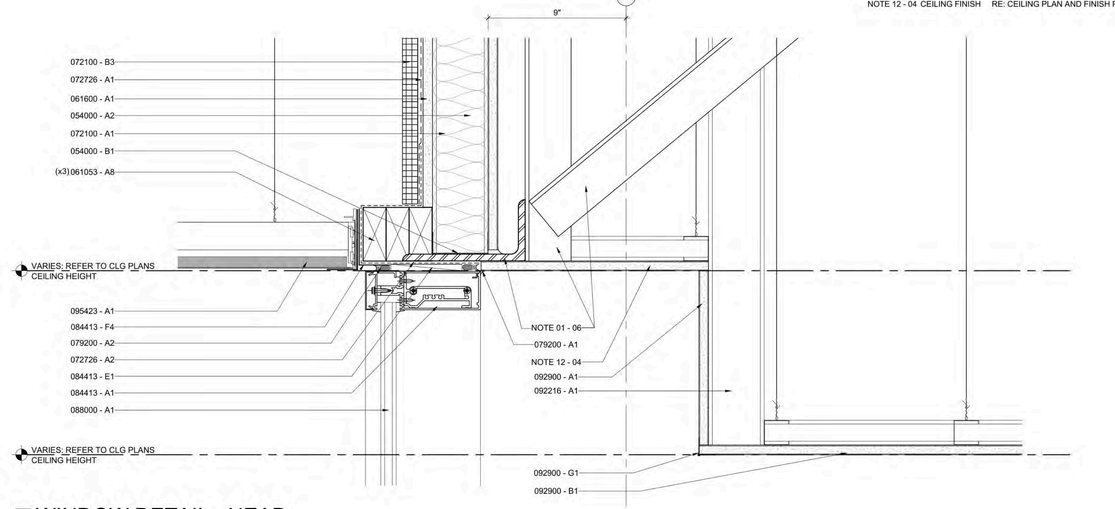
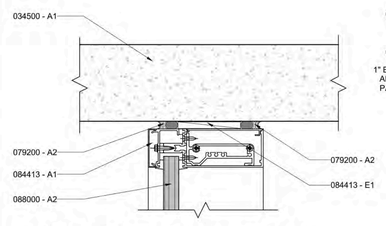


5 WINDOW DETAIL - HEAD
3" = 1'-0"



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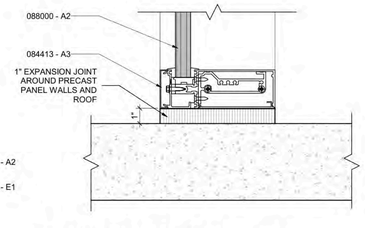
3" = 1'-0"



8 WINDOW DETAIL - SILL
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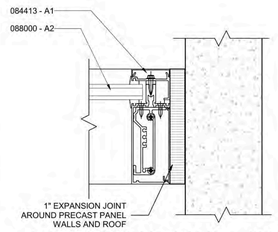

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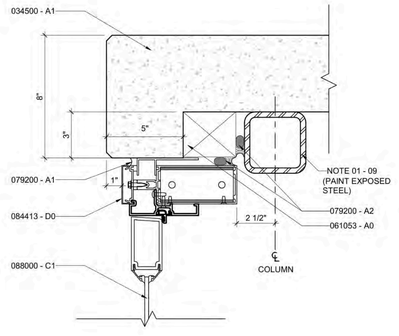

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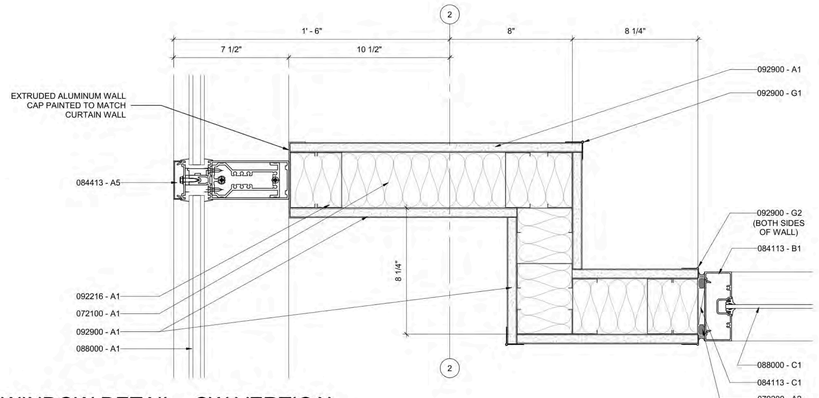

6 WINDOW DETAIL - CW VERTICAL
3" = 1'-0"

MATERIAL KEYNOTES

034500 - A1	5" THICK ARCHITECTURAL PRECAST WALL PANEL
042000 - A1	4" VENEER FACE BRICK - RUNNING BOND
042000 - E1	ADJUSTABLE MASONRY VENEER WALL TIES AT 16" O.C. VERTICALLY MAX. AND 16" O.C. HORIZONTALLY MAX
054000 - A1	6" METAL STUD WALL FRAMING
054000 - A2	3-5/8" METAL STUD WALL FRAMING
054000 - B1	METAL STUD TRACK - SAME WIDTH AS WALL FRAMING
054000 - B3	6" NESTED METAL BOX BEAM HEADER OR SILL
054000 - G4	3" X 3" COLD-ROLLED CONTINUOUS ANGLE
061053 - A0	TREATED WOOD BLOCKING AS REQUIRED
061053 - A8	2X4 TREATED WOOD BLOCKING
061053 - B2	2X WOOD BLOCKING
061600 - A1	5/8" GLASS-MAT GYPSUM SHEATHING BOARD
072100 - A1	BATT INSULATION - THICKNESS SAME AS WALL FRAMING
072100 - B1	CONTINUOUS 1" THICK EXTRUDED POLYSTYRENE (XPS) RIGID FOAM BOARD INSULATION IN BRICK CAVITY, R-5 MINIMUM.
072100 - B3	CONTINUOUS 1" THICK EXTRUDED POLYSTYRENE (XPS) RIGID FOAM BOARD INSULATION ABOVE SOFFIT OR AT ROOF MEMBRANE, R-5 MINIMUM.
072100 - D1	SPRAY FOAM INSULATION R-13 MIN. (TYPICAL INSIDE BOX BEAMS, SMALL CREVICES, PARTIAL SPACES, ETC WHERE BATTS CANNOT BE PLACED)
072119 - A1	CONTINUOUS CLOSED-CELL SPRAY FOAM INSULATION BEHIND PRECAST WALL PANELS - 1", R-6.5 MINIMUM.
072726 - A1	FLUID APPLIED AIR BARRIER
072726 - A2	FLUID APPLIED WATERPROOFING FLASHING IN ACCORDANCE WITH MANUFACTURER'S RECOMMENDED INSTALLATION INSTRUCTIONS.
079200 - A1	JOINT SEALANT
079200 - A2	JOINT SEALANT AND CYLINDRICAL SEALANT BACKING
084113 - B1	ALUMINUM STOREFRONT FRAMING (INTERIOR WINDOWS)
084113 - C1	NEOPRENE SHIM
084413 - A1	2 1/2" X 7 1/2" EXTERIOR ALUMINUM CURTAIN WALL SYSTEM HEAD
084413 - A2	2 1/2" X 7 1/2" EXTERIOR ALUMINUM CURTAIN WALL SYSTEM JAMB
084413 - A3	2 1/2" X 7 1/2" EXTERIOR ALUMINUM CURTAIN WALL SYSTEM SILL
084413 - A4	2 1/2" X 7 1/2" EXTERIOR ALUMINUM CURTAIN WALL SYSTEM HORIZONTAL MULLION
084413 - A5	2 1/2" X 7 1/2" EXTERIOR ALUMINUM CURTAIN WALL SYSTEM VERTICAL MULLION
084413 - B2	2 1/2" X 6" EXTERIOR ALUMINUM CURTAIN WALL SYSTEM JAMB
084413 - D0	7 1/2" ALUMINUM CURTAIN WALL ENTRANCE FRAME SYSTEM
084413 - E1	NEOPRENE SHIM
084413 - F4	EXTRUDED ALUMINUM BREAK METAL FLASHING - FINISH TO MATCH CURTAIN WALL FRAMING
088000 - A1	1" INSULATING, LOW-E COATED, TEMPERED GLAZING RE: SPECS
088000 - A2	1" INSULATED SPANDREL GLAZING RE: SPECS
088000 - C1	1/4" CLEAR TEMPERED GLAZING RE: SPECS
092216 - A1	3-5/8" METAL STUDS
092216 - A2	6" METAL STUDS
092216 - A4	2-1/2" METAL STUDS
092900 - A1	5/8" GYPSUM BOARD
092900 - B1	5/8" GYPSUM BOARD CEILING OVER SUSPENDED METAL SUPPORT SYSTEM
092900 - G1	METAL DRYWALL CORNER BEAD
092900 - G2	METAL DRYWALL L-TRIM
095423 - A1	LINEAR METAL PLANK EXTERIOR SOFFIT. RE: FINISH SCHEDULE
NOTE 01 - 04	STEEL COLUMN RE: STRUCTURAL
NOTE 01 - 06	STEEL ANGLE RE: STRUCTURAL
NOTE 01 - 09	STEEL TUBE FRAMING RE: STRUCTURAL
NOTE 12 - 04	CEILING FINISH RE: CEILING PLAN AND FINISH PLANS

Revisions / Submission

The drawings, specifications and other documents prepared by the Architect for this project are instruments of the Architect's service for use solely with respect to this project and, unless otherwise provided, the architect shall be deemed the author of these documents and shall retain all common law, statutory and other reserved rights, including reproducible copies, of the Architect's drawings, specifications and other documents for information and reference in connection with the Owner's use and occupancy of the project. The Architect's drawings, specifications or other documents shall not be used by the Owner or others on other projects, for additions to this project or for completion of this project by others, unless the Architect is adjudged to be in default under this agreement, except by agreement in writing and with appropriate compensation to the Architect.

09-10-2026

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NEW COLLEGE OF BUSINESS
SOUTHERN UNIVERSITY
BATON ROUGE, LOUISIANA
FP&C PROJECT NO. 19-616-26-01
WBS NO. F.19002383, SITE CODE 2-17-038

Project Number:	22004
Date:	09-10-2026
Project Architect:	ACB

WINDOW DETAILS

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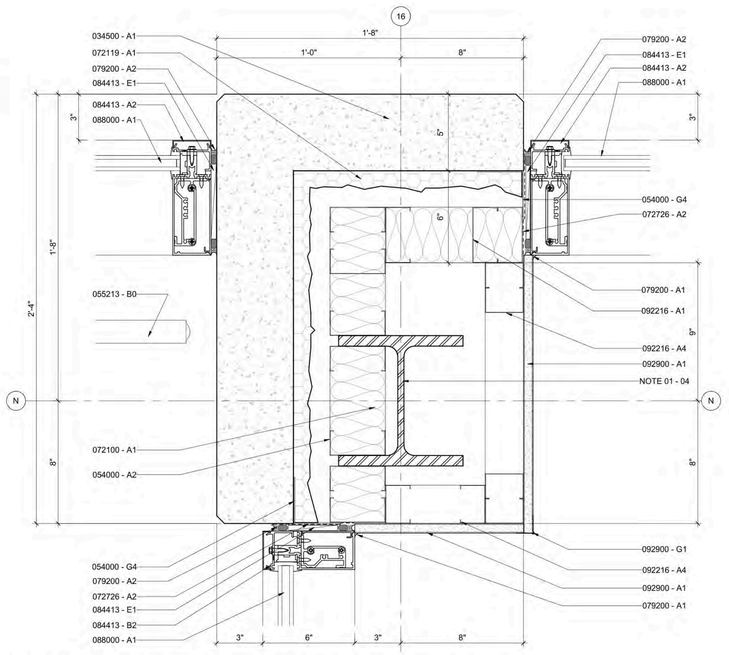
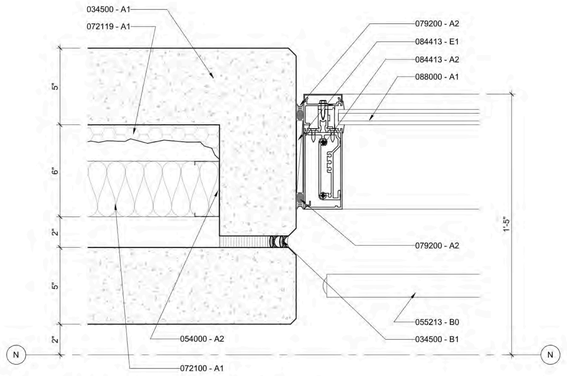


1 WINDOW DETAIL - JAMB
3" = 1'-0"



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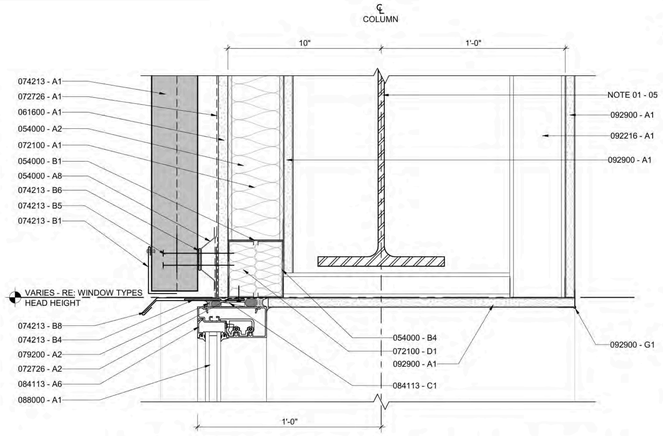
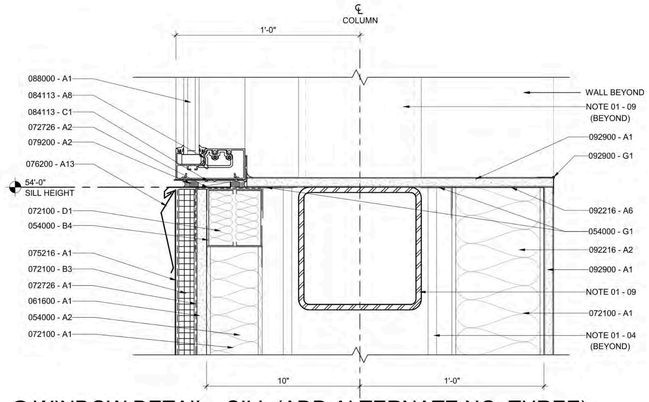
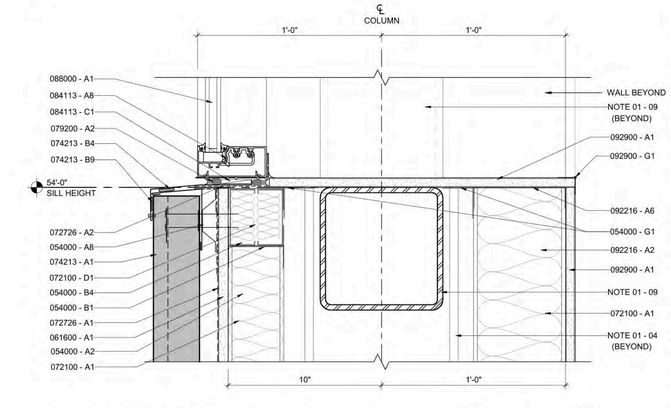


5 WINDOW DETAIL - HEAD (ADD ALTERNATE NO. THREE)
3" = 1'-0"



6 WINDOW DETAIL - SILL (ADD ALTERNATE NO. THREE)
3" = 1'-0"



7 WINDOW DETAIL - SILL (ADD ALTERNATE NO. THREE)
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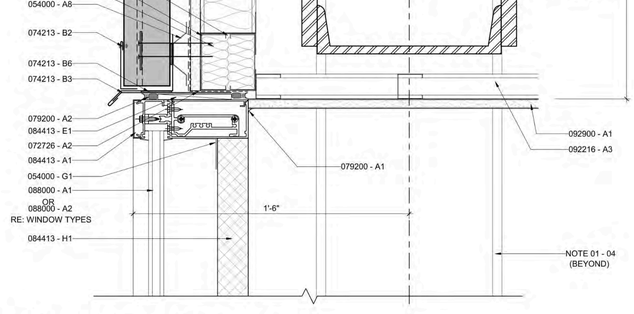

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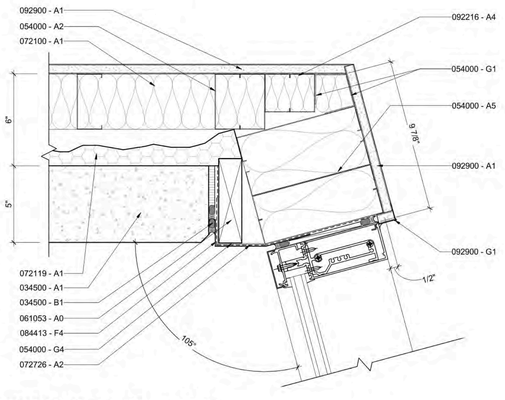

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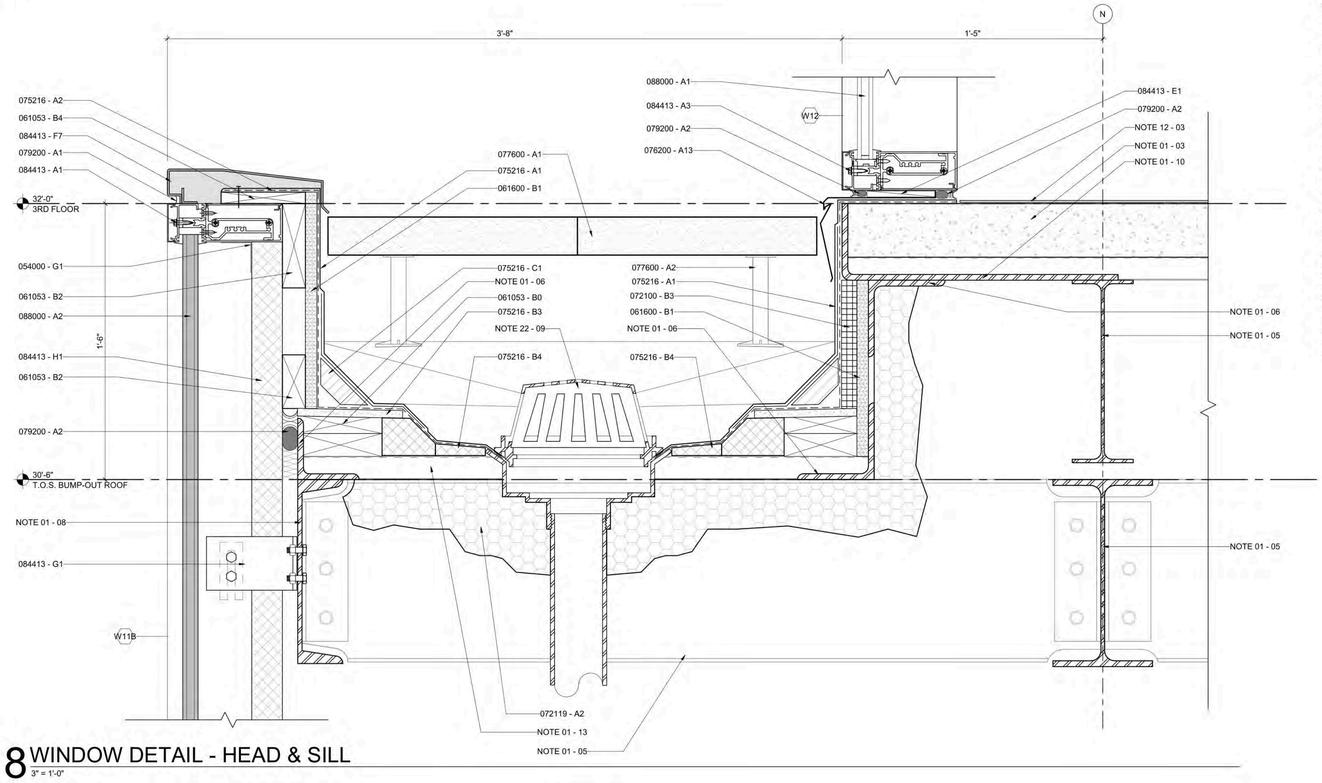

8 WINDOW DETAIL - HEAD & SILL
3" = 1'-0"

MATERIAL KEYNOTES

034500 - A1	5" THICK ARCHITECTURAL PRECAST WALL PANEL
034500 - B1	PRECAST WALL PANEL JOINT
054000 - A2	3-5/8" METAL STUD WALL FRAMING
054000 - A5	8" METAL STUD WALL FRAMING
054000 - A8	7/8" HAT CHANNEL - SPACING AS REQUIRED BY INSULATED METAL WALL PANEL MANUFACTURER.
054000 - B1	METAL STUD TRACK - SAME WIDTH AS WALL FRAMING
054000 - B4	3-5/8" NESTED METAL BOX BEAM HEADER OR SILL
054000 - G1	2" X 2" COLD-ROLLED CONTINUOUS ANGLE
054000 - G4	3" X 3" COLD-ROLLED CONTINUOUS ANGLE
055213 - B0	42" MIN. HIGH ALUMINUM TUBE GUARDRAIL
061053 - A0	TREATED WOOD BLOCKING AS REQUIRED
061053 - B0	WOOD BLOCKING AS REQUIRED
061053 - B2	2X WOOD BLOCKING
061053 - B4	1X6 WOOD BLOCKING
061600 - A1	5/8" GLASS-MAT GYPSUM SHEATHING BOARD
061600 - B1	3/4" EXTERIOR PRESSURE TREATED PLYWOOD SHEATHING
072100 - A1	BATT INSULATION - THICKNESS SAME AS WALL FRAMING
072100 - B3	CONTINUOUS 1" THICK EXTRUDED POLYSTYRENE (XPS) RIGID FOAM BOARD INSULATION ABOVE SOFFIT OR AT ROOF MEMBRANE, R-5 MINIMUM.
072100 - D1	SPRAY FOAM INSULATION R-13 MIN. (TYPICAL INSIDE BOX BEAMS, SMALL CREVICES, PARTIAL SPACES, ETC WHERE BATTS CANNOT BE PLACED)
072119 - A1	CONTINUOUS CLOSED-CELL SPRAY FOAM INSULATION BEHIND PRECAST WALL PANELS - 1", R-6.5 MINIMUM.
072119 - A2	CONTINUOUS CLOSED-CELL SPRAY FOAM INSULATION APPLIED TO UNDERSIDE OF FLOOR DECK OR BALCONY SLABS. APPLY MINIMUM 3" THICKNESS.
072726 - A1	FLUID APPLIED AIR BARRIER
072726 - A2	FLUID APPLIED WATERPROOFING FLASHING IN ACCORDANCE WITH MANUFACTURER'S RECOMMENDED INSTALLATION INSTRUCTIONS.
074213 - A1	3" THICK, 36" WIDE INSULATED METAL WALL PANELS
074213 - B1	METAL PANEL TRIM WITH POP RIVETS AT 8" O.C.
074213 - B2	METAL PANEL BASE TRIM WITH POP RIVETS AT 8" O.C.
074213 - B3	METAL PANEL BASE FLASHING
074213 - B4	CONTINUOUS BUTYL SEALANT BOTH SIDES OF TRIM
074213 - B5	LOW-PROFILE THRU-FASTENERS
074213 - B6	CONTINUOUS BUTYL SEALANT
074213 - B8	2-PIECE WINDOW HEAD FLASHING
074213 - B9	EXTERIOR SILL TRIM WITH POP RIVETS AT 8" O.C.
075216 - A1	SBS-MODIFIED BITUMINOUS MEMBRANE ROOFING
075216 - A2	CAP SHEET FASTENED TO BLOCKING UNDER COPING PER SBS-MODIFIED ROOFING DETAILS.
075216 - B3	RIGID INSULATION COVER BOARD
075216 - B4	TAPERED INSULATION @ CRICKETS & ROOF DRAINS - 1/2" PER FOOT MAX SLOPE
075216 - C1	CANT BY ROOFING MANUFACTURER
076200 - A13	SILL PAN FLASHING REGLET W/ SPRINGLOK COUNTER FLASHING @ MEMBRANE ROOF CONNECTION
077600 - A1	2" THICK PRESSED CONCRETE PAVER
077600 - A2	ADJUSTABLE HEIGHT PAVER PEDESTAL BY PAVER MANUFACTURER
079200 - A1	JOINT SEALANT
079200 - A2	JOINT SEALANT AND CYLINDRICAL SEALANT BACKING
084113 - A6	2" X 4-1/2" ALUMINUM STOREFRONT HEAD
084113 - A8	2" X 4-1/2" ALUMINUM STOREFRONT SILL
084113 - C1	NEOPRENE SHIM
084413 - A1	2 1/2" X 7 1/2" EXTERIOR ALUMINUM CURTAIN WALL SYSTEM HEAD
084413 - A2	2 1/2" X 7 1/2" EXTERIOR ALUMINUM CURTAIN WALL SYSTEM JAMB
084413 - A3	2 1/2" X 7 1/2" EXTERIOR ALUMINUM CURTAIN WALL SYSTEM SILL
084413 - B2	2 1/2" X 6" EXTERIOR ALUMINUM CURTAIN WALL SYSTEM JAMB
084413 - E1	NEOPRENE SHIM
084413 - F4	EXTRUDED ALUMINUM BREAK METAL FLASHING - FINISH TO MATCH CURTAIN WALL FRAMING
084413 - F7	ALUMINUM COPING CAP BY CURTAIN WALL MANUFACTURER - FINISH TO MATCH CURTAIN WALL FRAMING.
084413 - G1	CURTAIN WALL ANCHOR. VERIFY LOCATION WITH CURTAIN WALL MANUFACTURER
084413 - H1	FOIL FACED CURTAIN WALL INSULATION
088000 - A1	1" INSULATING, LOW-E COATED, TEMPERED GLAZING RE: SPECS
088000 - A2	1" INSULATED SPANDREL GLAZING RE: SPECS
092216 - A1	3-5/8" METAL STUDS
092216 - A2	6" METAL STUDS
092216 - A3	1-5/8" METAL STUDS
092216 - A4	2-1/2" METAL STUDS
092216 - A6	METAL STUD TRACK - SAME SIZE AS WALL FRAMING
092900 - A1	5/8" GYPSUM BOARD
092900 - G1	METAL DRYWALL CORNER BEAD
NOTE 01 - 03	5 IN. FLOOR DECK. - CONCRETE ON 2 IN. COMPOSITE METAL DECK; RE: STRUCTURAL
NOTE 01 - 04	STEEL COLUMN RE: STRUCTURAL
NOTE 01 - 05	STEEL BEAM RE: STRUCTURAL
NOTE 01 - 06	STEEL ANGLE RE: STRUCTURAL
NOTE 01 - 08	STEEL CHANNEL RE: STRUCTURAL
NOTE 01 - 09	STEEL TUBE FRAMING RE: STRUCTURAL
NOTE 01 - 10	STEEL BENT PLATE RE: STRUCTURAL
NOTE 01 - 13	METAL ROOF DECK RE: STRUCTURAL
NOTE 01 - 14	STEEL BOX BEAM RE: STRUCTURAL
NOTE 12 - 03	FLOOR FINISH RE: FINISH PLANS
NOTE 22 - 09	PRIMARY ROOF DRAIN RE: PLUMBING

Revisions / Submission

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BATON ROUGE, LOUISIANA
FP&C PROJECT NO. 19-616-26-01
WBS NO. F.19002383, SITE CODE 2-17-038

Project Number:	22004
Date:	09-10-2026
Project Architect:	ACB

WINDOW DETAILS

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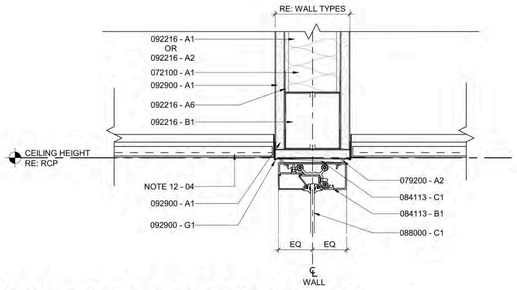

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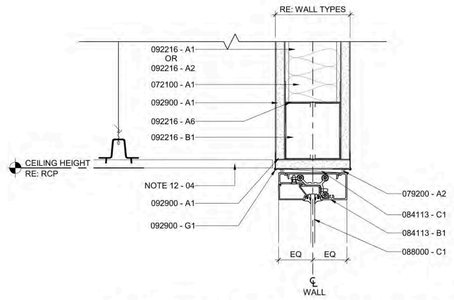
3" = 1'-0"



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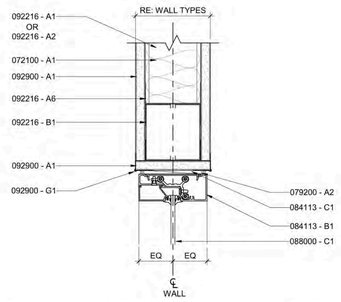
3" = 1'-0"



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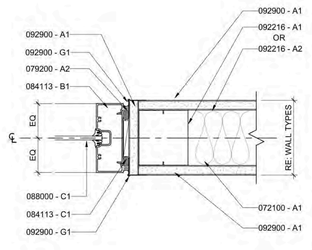

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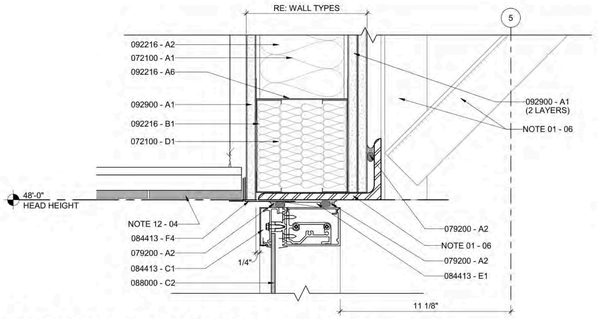

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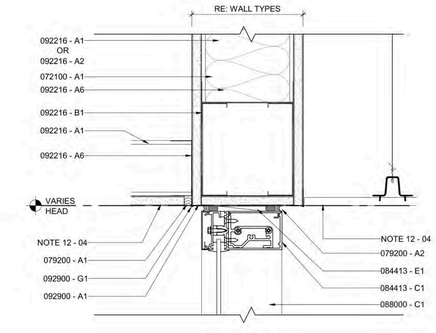
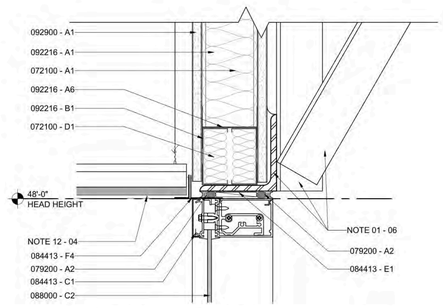
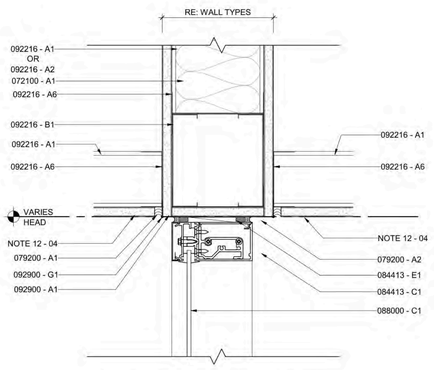


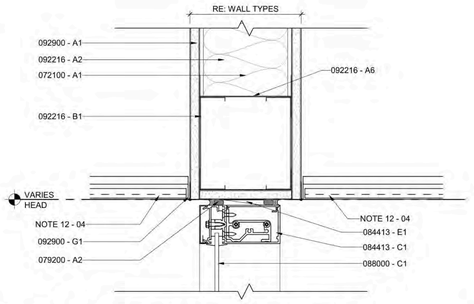
6 INT. CW WINDOW DETAIL - HEAD
3" = 1'-0"



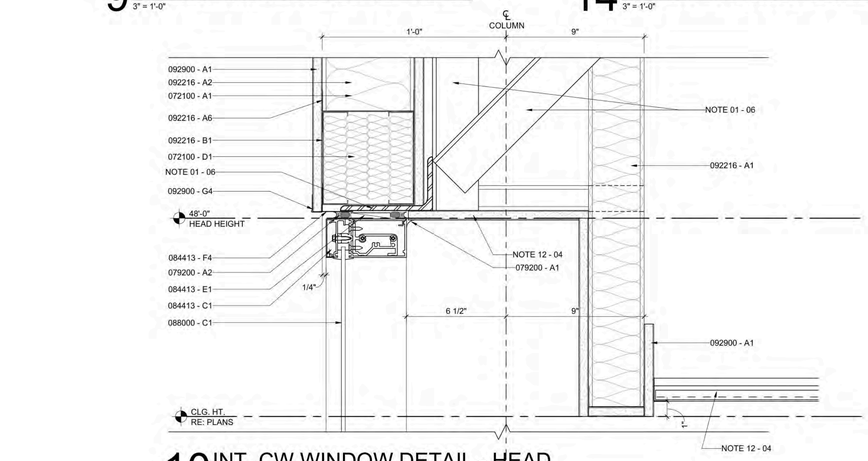
7 INT. CW WINDOW DETAIL - HEAD
3" = 1'-0"



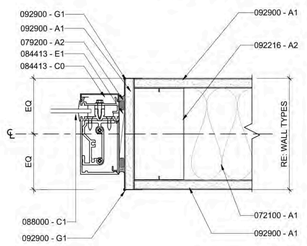
8 INT. SF WINDOW DETAIL - HEAD
3" = 1'-0"



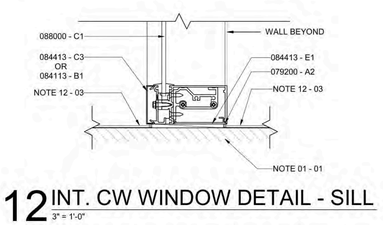
9 INT. CW WINDOW DETAIL - HEAD
3" = 1'-0"



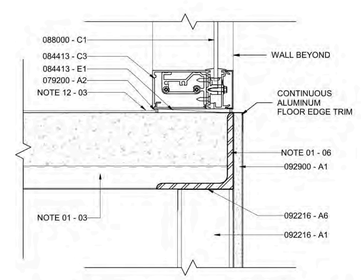
10 INT. CW WINDOW DETAIL - HEAD
3" = 1'-0"



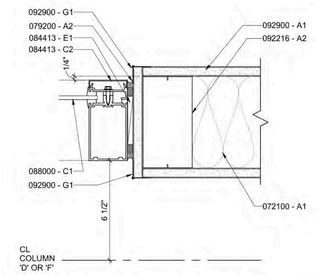
11 INT. CW WINDOW DETAIL - JAMB
3" = 1'-0"



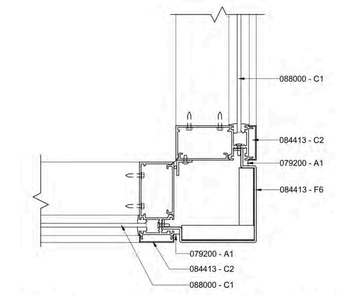
12 INT. CW WINDOW DETAIL - SILL
3" = 1'-0"



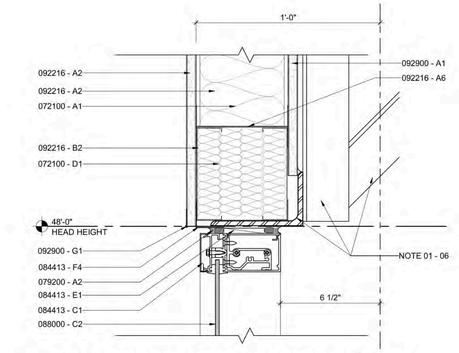
13 INT. CW WINDOW DETAIL - SILL
3" = 1'-0"



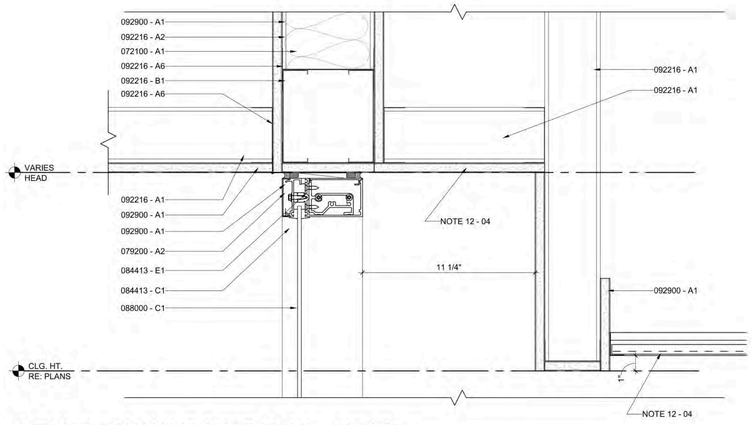
15 INT. CW WINDOW DETAIL - JAMB
3" = 1'-0"



14 INT. CW WINDOW DETAIL - CORNER
3" = 1'-0"



16 INT. CW WINDOW DETAIL - HEAD
3" = 1'-0"



17 INT. CW WINDOW DETAIL - HEAD
3" = 1'-0"

MATERIAL KEYNOTES

072100 - A1	BATT INSULATION - THICKNESS SAME AS WALL FRAMING
072100 - D1	SPRAY FOAM INSULATION R-13 MIN. (TYPICAL INSIDE BOX BEAMS, SMALL CREVICES, PARTIAL SPACES, ETC WHERE BATTS CANNOT BE PLACED)
079200 - A1	JOINT SEALANT
079200 - A2	JOINT SEALANT AND CYLINDRICAL SEALANT BACKING
084113 - B1	ALUMINUM STOREFRONT FRAMING (INTERIOR WINDOWS)
084113 - C1	NEOPRENE SHIM
084413 - C0	5 1/4" INTERIOR ALUMINUM CURTAIN WALL SYSTEM
084413 - C1	2 1/4" X 5 1/4" INTERIOR ALUMINUM CURTAIN WALL SYSTEM HEAD
084413 - C2	2 1/4" X 5 1/4" INTERIOR ALUMINUM CURTAIN WALL SYSTEM JAMB
084413 - C3	2 1/4" X 5 1/4" INTERIOR ALUMINUM CURTAIN WALL SYSTEM SILL
084413 - E1	NEOPRENE SHIM
084413 - F4	EXTRUDED ALUMINUM BREAK METAL FLASHING - FINISH TO MATCH CURTAIN WALL FRAMING
084413 - F6	ALUMINUM CORNER TRIM BY CURTAIN WALL MANUFACTURER - FINISH TO MATCH CURTAIN WALL FRAMING.
088000 - C1	1/4" CLEAR TEMPERED GLAZING RE: SPECS
088000 - C2	1/4" SPANDREL GLAZING RE: SPECS
092216 - A1	3-5/8" METAL STUDS
092216 - A2	6" METAL STUDS
092216 - A6	METAL STUD TRACK - SAME SIZE AS WALL FRAMING
092216 - B1	NESTED DBL METAL STUD BOX BEAM - SAME SIZE AS WALL FRAMING
092216 - B2	NESTED DBL 6" METAL STUD BOX BEAM
092900 - A1	5/8" GYPSUM BOARD
092900 - G1	METAL DRYWALL CORNER BEAD
092900 - G4	METAL DRYWALL J-BEAD
NOTE 01 - 01	CONCRETE SLAB RE: STRUCTURAL
NOTE 01 - 03	5 IN. FLOOR DECK. - CONCRETE ON 2 IN. COMPOSITE METAL DECK; RE: STRUCTURAL
NOTE 01 - 06	STEEL ANGLE RE: STRUCTURAL
NOTE 12 - 03	FLOOR FINISH RE: FINISH PLANS
NOTE 12 - 04	CEILING FINISH RE: CEILING PLAN AND FINISH PLANS

Revisions / Submission

The drawings, specifications and other documents prepared by the Architect for this project are instruments of the Architect's service for use solely with respect to this project and, unless otherwise provided, the architect shall be deemed the author of these documents and shall retain all common law, statutory and other reserved rights, including reproducible copies, of the Architect's drawings, specifications and other documents for information and reference in connection with the Owner's use and occupancy of the project. The Architect's drawings, specifications or other documents shall not be used by the Owner or others on other projects, for additions to this project or for completion of this project by others, unless the Architect is adjudged to be in default under this agreement, except by agreement in writing and with appropriate compensation to the Architect.

09-10-2026

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NEW COLLEGE OF BUSINESS
SOUTHERN UNIVERSITY
BATON ROUGE, LOUISIANA
FP&C PROJECT NO. 19-616-26-01
WBS NO. F.19002383, SITE CODE 2-17-038

Project Number:	22004
Date:	09-10-2026
Project Architect:	ACB

WINDOW DETAILS

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Autodesk Docs://22004_SUBR New College of Business/22004-SUBR New College of Business_r22.rvt

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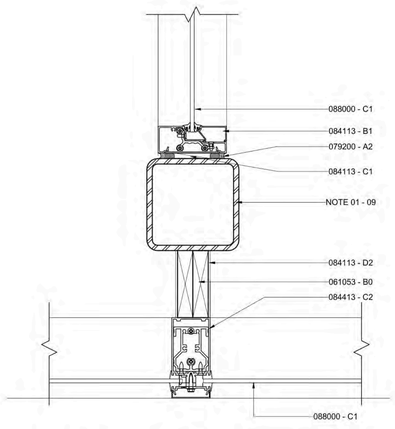
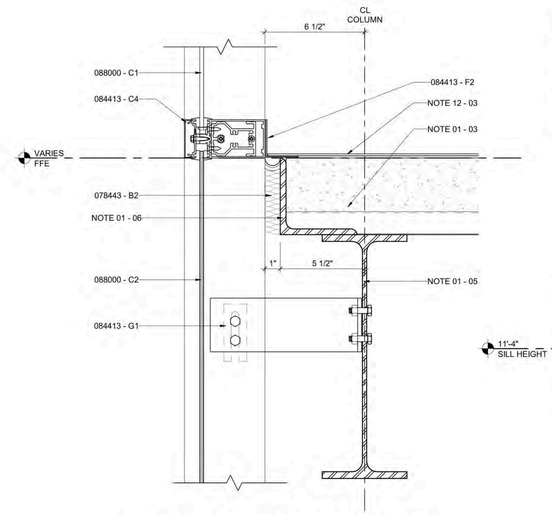
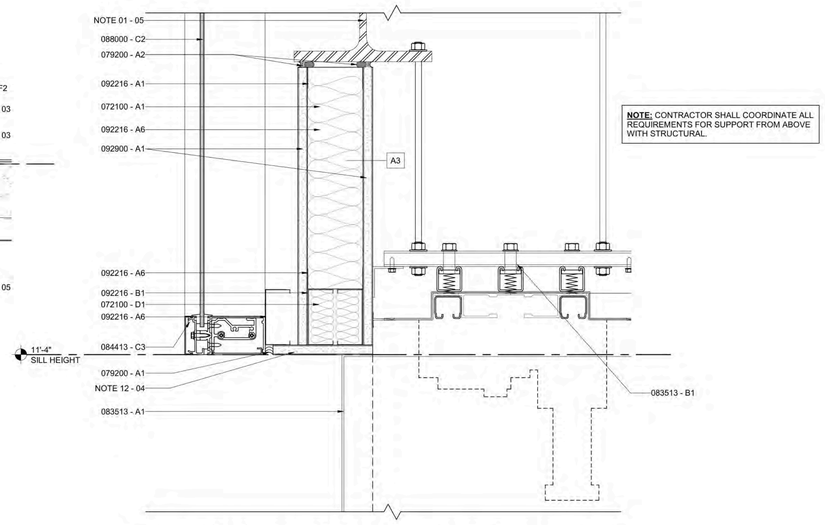


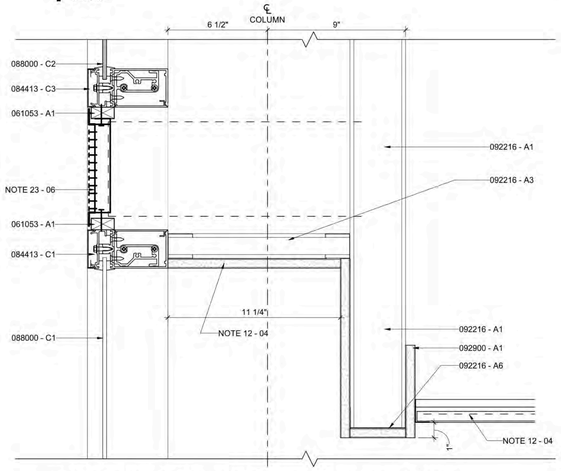
1 INT. CW WINDOW DETAIL - JAMB
3" = 1'-0"



4 INT. CW WINDOW DETAIL - SILL
3" = 1'-0"



7 INT. CW WINDOW DETAIL - SILL (FIRE GUARD)
3" = 1'-0"



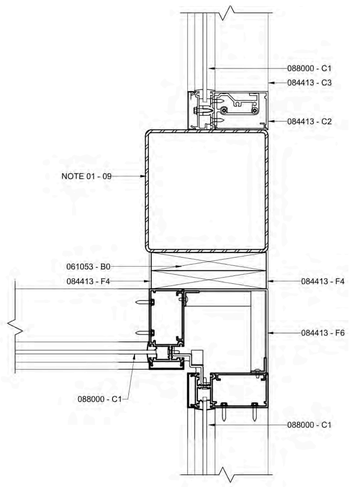
2 INT. CW WINDOW DETAIL - HEAD/SILL
3" = 1'-0"

5 INT. CW WINDOW DETAIL - SILL
3" = 1'-0"

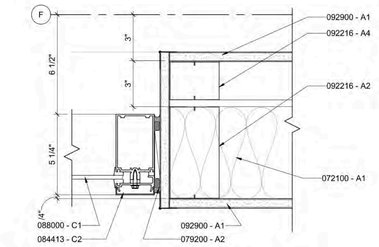
8 INT. CW WINDOW DETAIL - OUTSIDE CORNER
3" = 1'-0"

11 INT. CW WINDOW DETAIL - 87 DEG
3" = 1'-0"

3 INT. CW WINDOW DETAIL - SILL (TIER SEATING)
3" = 1'-0"

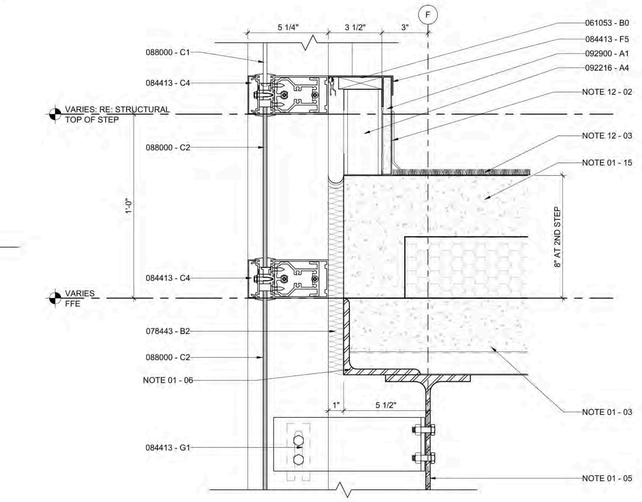


6 INT. CW WINDOW DETAIL - INSIDE CORNER HSS
3" = 1'-0"



9 INT. CW WINDOW DETAIL - JAMB
3" = 1'-0"

10 INT. CW WINDOW DETAIL - JAMB
3" = 1'-0"



12 INT. CW WINDOW DETAIL - SILL (TIER SEATING)
3" = 1'-0"

MATERIAL KEYNOTES

061053 - A1	1X TREATED WOOD BLOCKING
061053 - B0	WOOD BLOCKING AS REQUIRED
072100 - A1	BATT INSULATION - THICKNESS SAME AS WALL FRAMING
072100 - B4	1" THICK MINERAL WOOL SAFING INSULATION BETWEEN CURTAIN WALL FRAMING AND FLOOR SLAB OR ROOF DECK
072100 - D1	SPRAY FOAM INSULATION R-13 MIN. (TYPICAL INSIDE BOX BEAMS, SMALL CREVICES, PARTIAL SPACES, ETC WHERE BATTS CANNOT BE PLACED)
078443 - B2	FIRE RESISTIVE JOINT SYSTEM
079200 - A1	JOINT SEALANT
079200 - A2	JOINT SEALANT AND CYLINDRICAL SEALANT BACKING
083513 - A1	1-HOUR FIRE-RATED ACCORDION FOLDING DOOR
083513 - B1	CEILING TRACK AND HANGER RODS HUNG FROM STRUCTURE ABOVE
084113 - B1	ALUMINUM STOREFRONT FRAMING (INTERIOR WINDOWS)
084113 - C1	NEOPRENE SHIM
084113 - D2	EXTRUDED ALUMINUM BREAK METAL FLASHING TO MATCH STOREFRONT SYSTEM
084413 - C1	2 1/4" X 5 1/4" INTERIOR ALUMINUM CURTAIN WALL SYSTEM HEAD
084413 - C2	2 1/4" X 5 1/4" INTERIOR ALUMINUM CURTAIN WALL SYSTEM JAMB
084413 - C3	2 1/4" X 5 1/4" INTERIOR ALUMINUM CURTAIN WALL SYSTEM SILL
084413 - C4	2 1/4" X 5 1/4" INTERIOR ALUMINUM CURTAIN WALL SYSTEM HORIZONTAL MULLION
084413 - E1	NEOPRENE SHIM
084413 - F2	EXTRUDED ALUMINUM BREAK METAL ANGLE TO COVER FLOOR GAP. COLOR AND FINISH SHALL MATCH ALUMINUM WINDOW FRAMING.
084413 - F4	EXTRUDED ALUMINUM BREAK METAL FLASHING - FINISH TO MATCH CURTAIN WALL FRAMING
084413 - F5	STOOL TRIM
084413 - F6	ALUMINUM CORNER TRIM BY CURTAIN WALL MANUFACTURER - FINISH TO MATCH CURTAIN WALL FRAMING.
084413 - G1	CURTAIN WALL ANCHOR. VERIFY LOCATION WITH CURTAIN WALL MANUFACTURER
088000 - C1	1/4" CLEAR TEMPERED GLAZING RE: SPECS
088000 - C2	1/4" SPANDREL GLAZING RE: SPECS
092216 - A1	3-5/8" METAL STUDS
092216 - A2	6" METAL STUDS
092216 - A3	1-5/8" METAL STUDS
092216 - A4	2-1/2" METAL STUDS
092216 - A6	METAL STUD TRACK - SAME SIZE AS WALL FRAMING
092216 - B1	NESTED DBL METAL STUD BOX BEAM - SAME SIZE AS WALL FRAMING
092900 - A1	5/8" GYPSUM BOARD
092900 - B1	5/8" GYPSUM BOARD CEILING OVER SUSPENDED METAL SUPPORT SYSTEM
092900 - G1	METAL DRYWALL CORNER BEAD
NOTE 01 - 03	5 IN. FLOOR DECK. - CONCRETE ON 2 IN. COMPOSITE METAL DECK; RE: STRUCTURAL
NOTE 01 - 05	STEEL BEAM RE: STRUCTURAL
NOTE 01 - 06	STEEL ANGLE RE: STRUCTURAL
NOTE 01 - 09	STEEL TUBE FRAMING RE: STRUCTURAL
NOTE 01 - 10	STEEL BENT PLATE RE: STRUCTURAL
NOTE 01 - 15	CONCRETE STAIRS / SEATING RISERS OVER DENSE FOAM BLOCKING RE: STRUCTURAL
NOTE 04 - 01	DOOR RE: DOOR SCHEDULE
NOTE 12 - 02	BASE RE: FINISH PLANS
NOTE 12 - 03	FLOOR FINISH RE: FINISH PLANS
NOTE 12 - 04	CEILING FINISH RE: CEILING PLAN AND FINISH PLANS
NOTE 23 - 06	LINEAR SLOT DIFFUSER (SUPPLY) SET IN CURTAIN WALL FRAMING SYSTEM. RE: MECHANICAL. CONTRACTOR TO COORDINATE CURTAIN WALL AND DUCTWORK SHOP DRAWINGS PRIOR TO ORDERING AND PRIOR TO INSTALLATION.

Revisions / Submission

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FP&C PROJECT NO. 19-616-26-01
WBS NO. F.19002383, SITE CODE 2-17-038

Project Number:	22004
Date:	09-10-2026
Project Architect:	ACB

WINDOW DETAILS

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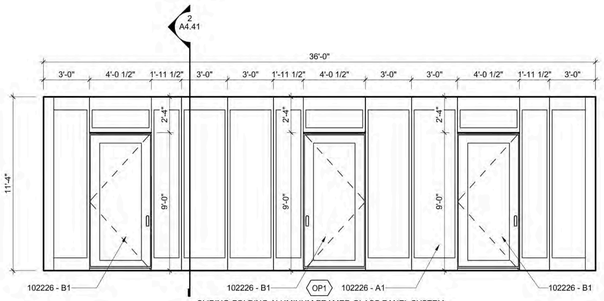
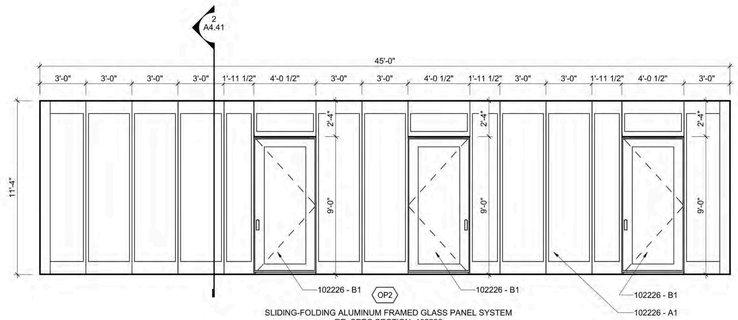
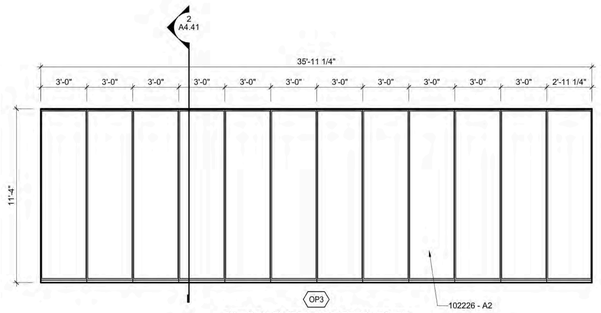


SLIDING-FOLDING ALUMINUM FRAMED GLASS PANEL SYSTEM
RE: SPEC SECTION 102226
(ADD ALTERNATE NO. ONE)



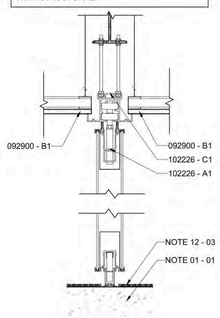
SLIDING-FOLDING ALUMINUM FRAMED GLASS PANEL SYSTEM
RE: SPEC SECTION 102226
(ADD ALTERNATE NO. ONE)

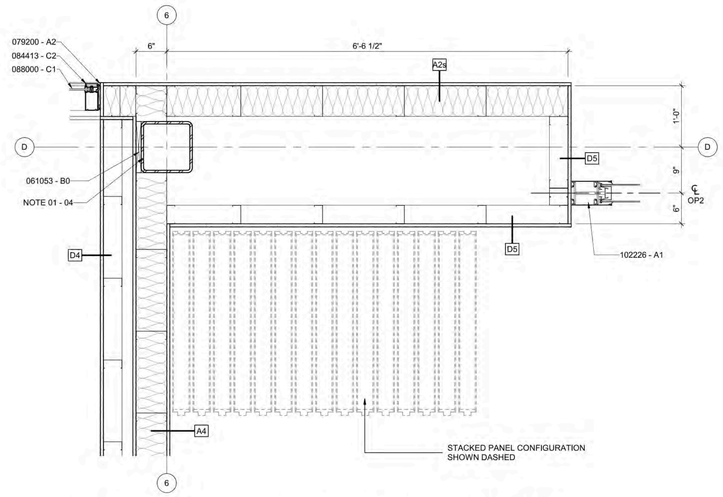


PAIRED PANEL OPERABLE PARTITION SYSTEM
RE: SPEC SECTION 102239
(ADD ALTERNATE NO. ONE)

1 OPERABLE PARTITION TYPES - ADD ALTERNATE NO. ONE
1/4" = 1'-0"

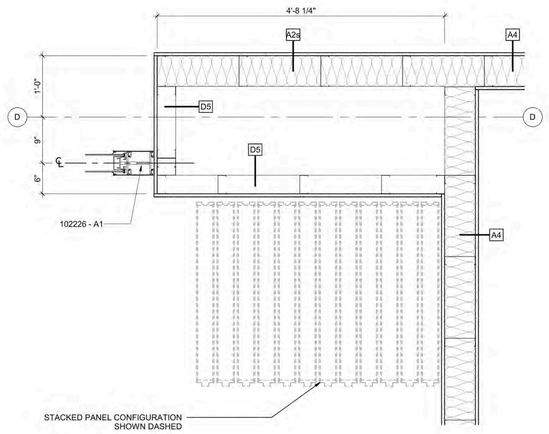
NOTE: CONTRACTOR SHALL COORDINATE ALL REQUIREMENTS FOR SUPPORT FROM ABOVE WITH STRUCTURAL.



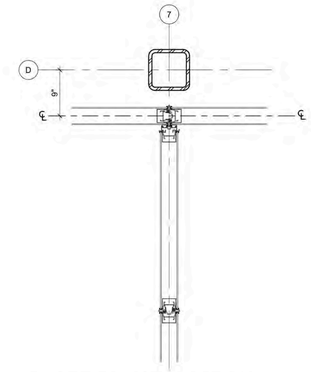


2 OP1, 2, 3 - HEAD & SILL
1 1/2" = 1'-0"
(ADD ALTERNATE NO. ONE)

3 OP2 WALL JAMB (ADD ALTERNATE NO. ONE)
1" = 1'-0"



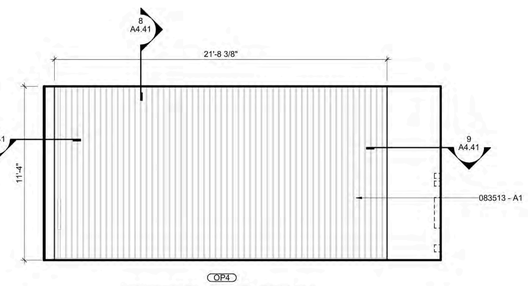
4 OP1 WALL JAMB (ADD ALTERNATE NO. ONE)
1" = 1'-0"



5 OP3 PARTITION JAMB
1" = 1'-0"
(ADD ALTERNATE NO. ONE)

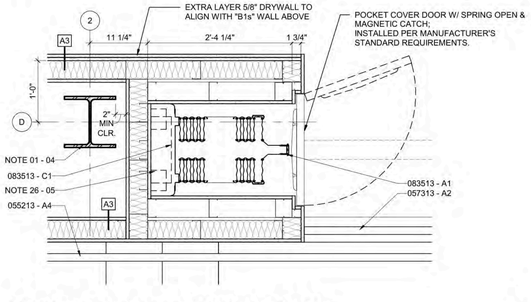
MATERIAL KEYNOTES

042000 - A1	4" VENEER FACE BRICK - RUNNING BOND
042000 - E1	ADJUSTABLE MASONRY VENEER WALL TIES AT 16" O.C. VERTICALLY MAX. AND 16" O.C. HORIZONTALLY MAX.
054000 - A1	6" METAL STUD WALL FRAMING
055213 - A4	1 1/2" DIA. STEEL HANDRAIL TOP OF HANDRAIL AT 34" ABOVE FINISHED FLOOR, RAMPS, NOSINGS.
057313 - A2	GLAZED DECORATIVE METAL RAILING WITH HANDRAIL
061053 - B0	WOOD BLOCKING AS REQUIRED
061600 - A1	5/8" GLASS-MAT GYPSUM SHEATHING BOARD
072100 - A1	BATT INSULATION - THICKNESS SAME AS WALL FRAMING
072100 - B1	CONTINUOUS 1" THICK EXTRUDED POLYSTYRENE (XPS) RIGID FOAM BOARD INSULATION IN BRICK CAVITY, R-5 MINIMUM.
072726 - A1	FLUID APPLIED AIR BARRIER
079200 - A2	JOINT SEALANT AND CYLINDRICAL SEALANT BACKING
083513 - A1	1-HOUR FIRE-RATED ACCORDION FOLDING DOOR
083513 - B1	CEILING TRACK AND HANGER RODS HUNG FROM STRUCTURE ABOVE
083513 - B2	RECESSED STRIKER PLATE INSTALLED PER MANUFACTURER'S STANDARD INSTALLATION REQUIREMENTS AND DETAILS
083513 - C1	FIRE DOOR CONTROL BOX INSTALLED PER MANUFACTURER'S STANDARD INSTALLATION REQUIREMENTS AND DETAILS
083513 - C2	FIRE DOOR DRIVE UNIT INSTALLED PER MANUFACTURER'S STANDARD INSTALLATION REQUIREMENTS AND DETAILS
084413 - C0	5 1/4" INTERIOR ALUMINUM CURTAIN WALL SYSTEM
084413 - C2	2 1/4" X 5 1/4" INTERIOR ALUMINUM CURTAIN WALL SYSTEM JAMB
084413 - H1	FOIL FACED CURTAIN WALL INSULATION
088000 - C1	1/4" CLEAR TEMPERED GLAZING RE: SPECS
088000 - C2	1/4" SPANDREL GLAZING RE: SPECS
092216 - A1	3-5/8" METAL STUDS
092216 - A4	2-1/2" METAL STUDS
092216 - A6	METAL STUD TRACK - SAME SIZE AS WALL FRAMING
092216 - B1	NESTED DBL METAL STUD BOX BEAM - SAME SIZE AS WALL FRAMING
092900 - A1	5/8" GYPSUM BOARD
092900 - B1	5/8" GYPSUM BOARD CEILING OVER SUSPENDED METAL SUPPORT SYSTEM
092900 - G1	METAL DRYWALL CORNER BEAD
102226 - A1	GLAZED PANEL OPERABLE PARTITION WITH CLEAR ANODIZED ALUMINUM FRAME
102226 - A2	PAIRED PANEL OPERABLE PARTITION WITH DRY ERASE MARKER BOARD FINISH ON BOTH SIDES
102226 - B1	SINGLE PASS DOOR - 48" X 84" WITH PANIC DEVICE AND CLOSER
102226 - C1	HANGER RODS AND CEILING TRACK
NOTE 01 - 01	CONCRETE SLAB RE: STRUCTURAL
NOTE 01 - 03	5 IN. FLOOR DECK. - CONCRETE ON 2 IN. COMPOSITE METAL DECK; RE: STRUCTURAL
NOTE 01 - 04	STEEL COLUMN RE: STRUCTURAL
NOTE 01 - 05	STEEL BEAM RE: STRUCTURAL
NOTE 12 - 03	FLOOR FINISH RE: FINISH PLANS
NOTE 12 - 04	CEILING FINISH RE: CEILING PLAN AND FINISH PLANS
NOTE 26 - 05	JUNCTION BOX AS REQUIRED FOR ACCORDION FIRE DOOR OPERATION AS REQUIRED BY MANUFACTURER'S STANDARD REQUIREMENTS AND DETAILS RE: ELECTRICAL

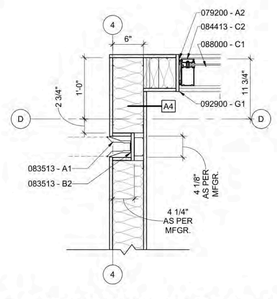


1-HOUR FIRE-RATED ACCORDION FOLDING DOOR
RE: SPEC SECTION 083513

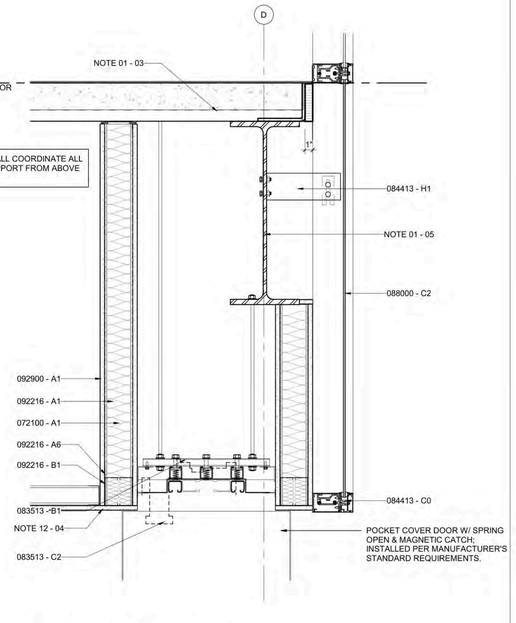
7 FIRE DOOR SCHEDULE - OP4
1/4" = 1'-0"



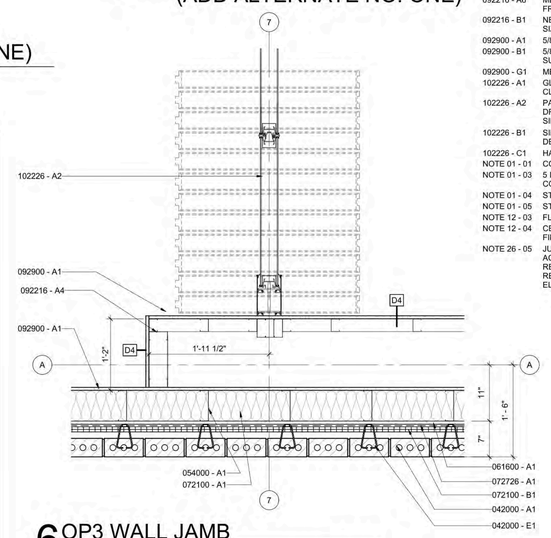
9 FIRE DOOR - POCKET DETAIL
1" = 1'-0"



10 FIRE DOOR - JAMB DETAIL
1" = 1'-0"



8 FIRE DOOR - HEAD DETAIL
1 1/2" = 1'-0"



6 OP3 WALL JAMB
1" = 1'-0"
(ADD ALTERNATE NO. ONE)

Revisions / Submission

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NEW COLLEGE OF BUSINESS
SOUTHERN UNIVERSITY
BATON ROUGE, LOUISIANA
FP&C PROJECT NO. 19-616-26-01
WBS NO. F.19002383, SITE CODE 2-17-038

Project Number:	22004
Date:	09-10-2026
Project Architect:	ACB

OPERATIONAL PARTITION TYPES & DETAILS

A4.41

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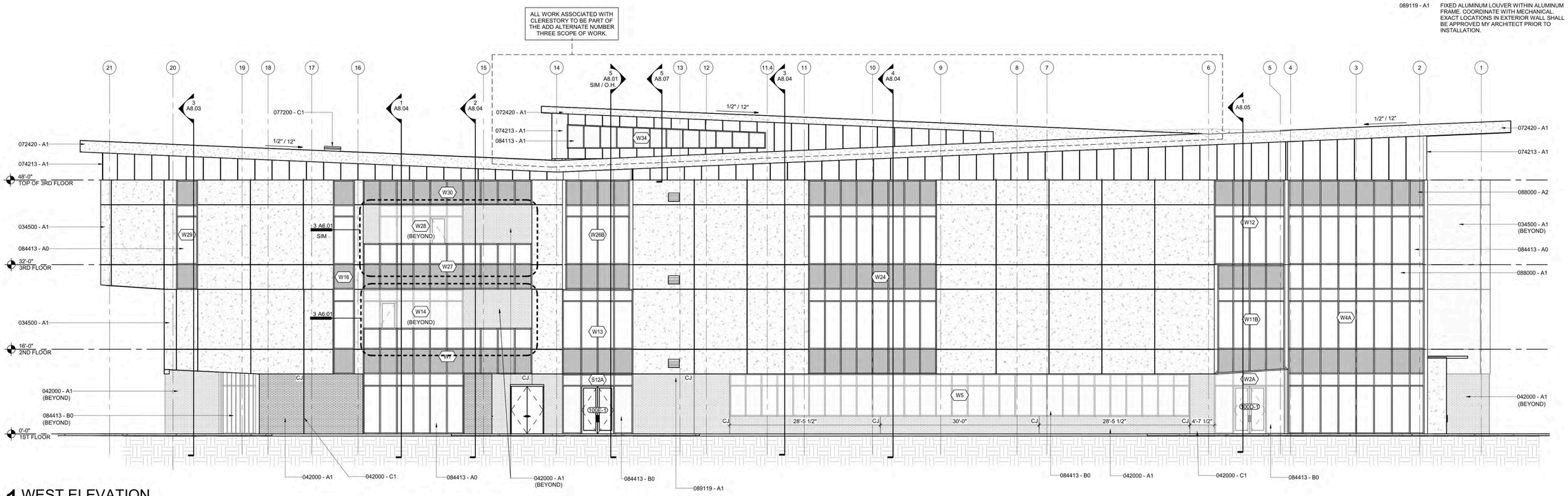
NOTE: REFER TO SHEETS A6.10 AND A6.11 FOR ARCHITECTURAL PRECAST ELEVATIONS AND DETAILS.

ELEVATION SYMBOLS

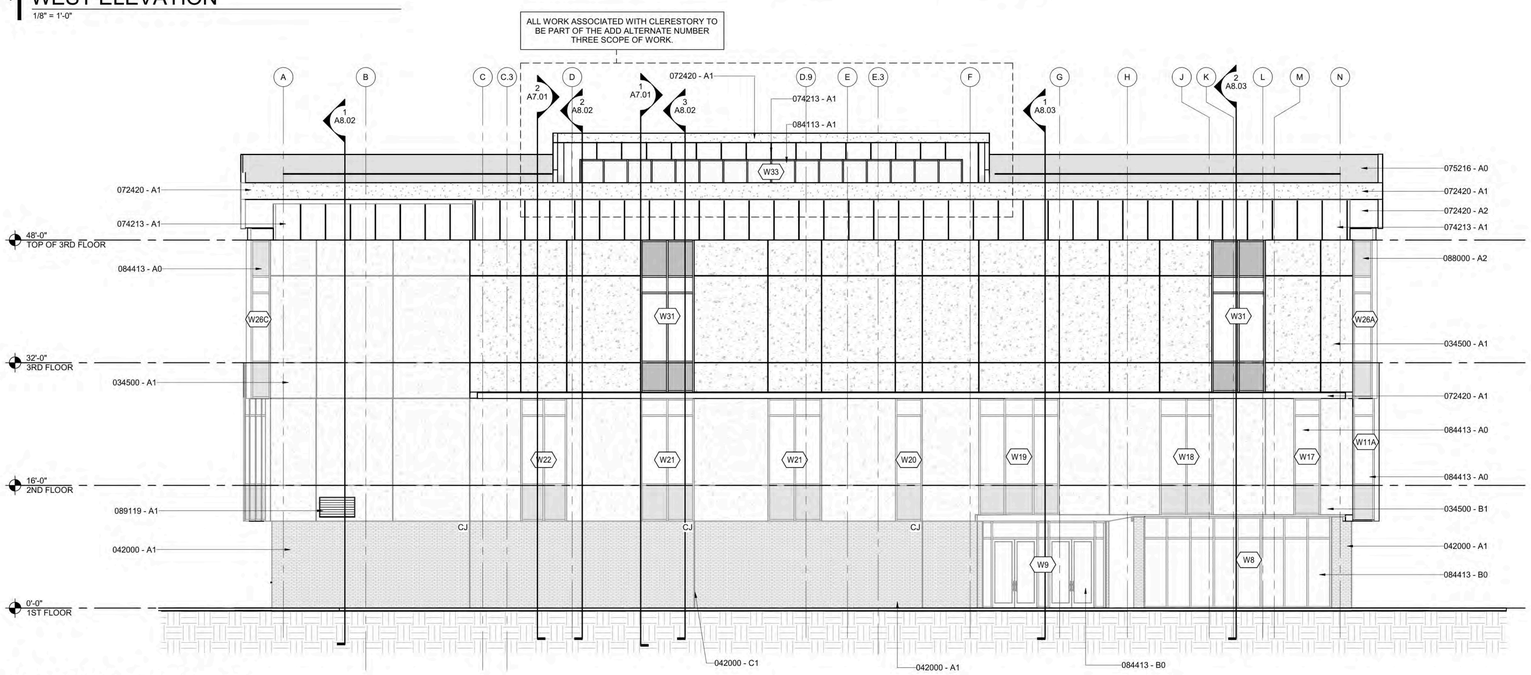
(D008-9)	DOOR DESIGNATION TAG RE: A4.01 FOR DOOR SCHEDULES
W8	WINDOW DESIGNATION TAG RE: A4.20 SERIES FOR WINDOW TYPES
8 / A10.121 SIM	BUILDING / WALL / DETAIL SECTION DESIGNATION TAG
12 A2.01 SIM	DETAIL DESIGNATION TAG
0'-0" ELEVATION	ELEVATION DATUM HEIGHT DESIGNATION TAG
CJ	CONTROL JOINT (BRICK) TYPICAL AT DOORS AND WINDOWS AND AS REQUIRED PER SPECIFICATION SECTION 042000.

MATERIAL KEYNOTES

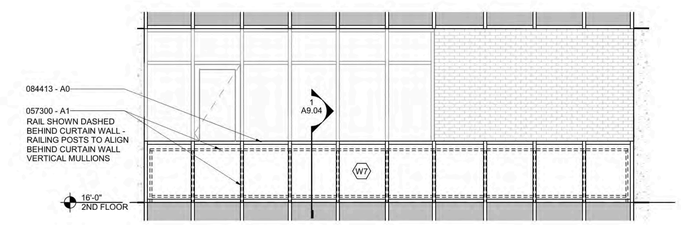
034500 - A1	5" THICK ARCHITECTURAL PRECAST WALL PANEL
034500 - B1	PRECAST WALL PANEL JOINT
042000 - A1	4" VENEER FACE BRICK - RUNNING BOND
042000 - C1	MASONRY CONTROL JOINT. FILL WITH BACKER ROD AND SEALANT IN ACCORDANCE WITH SPECIFICATION SECTION 079200
057300 - A1	ALUMINUM GUARDRAIL
072420 - A1	DEFS COAT OVER WALL SHEATHING
072420 - A2	DEFS COAT OVER SOFFIT SHEATHING
074213 - A1	3" THICK, 36" WIDE INSULATED METAL WALL PANELS
075216 - A0	SBS-MODIFIED BITUMINOUS MEMBRANE ROOFING SYSTEM OVER 4.5" THICK RIGID INSULATION.
077200 - C1	ROOF HATCH (3'-0" X 3'-0")
084113 - A1	ALUMINUM STOREFRONT FRAMING (EXTERIOR WINDOWS)
084413 - A0	7 1/2" EXTERIOR ALUMINUM CURTAIN WALL SYSTEM
084413 - B0	6" EXTERIOR ALUMINUM CURTAIN WALL SYSTEM
088000 - A1	1" INSULATING, LOW-E COATED, TEMPERED GLAZING RE: SPECS
088000 - A2	1" INSULATED SPANDREL GLAZING RE: SPECS
089119 - A1	FIXED ALUMINUM LOUVER WITHIN ALUMINUM FRAME. COORDINATE WITH MECHANICAL. EXACT LOCATIONS IN EXTERIOR WALL SHALL BE APPROVED MY ARCHITECT PRIOR TO INSTALLATION.



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



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



3 ENLARGED ELEVATION - BALCONY RAILING
1/4" = 1'-0"

Revisions / Submission

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MARCUS J. WILLIAMS — LOUISIANA REGISTERED ARCHITECT — 09-10-2026

CLAYTON JOSEPH PISANI — LOUISIANA REGISTERED ARCHITECT — 09-10-2026

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BATON ROUGE, LOUISIANA
FP&C PROJECT NO. 19-616-26-01
WBS NO. F.19002383, SITE CODE 2-17-038

Project Number:	22004
Date:	09-10-2026
Project Architect:	ACB

EXTERIOR ELEVATIONS - WEST AND NORTH

A6.01

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ELEVATION SYMBOLS

0008-9	DOOR DESIGNATION TAG RE: A4.01 FOR DOOR SCHEDULES
W8	WINDOW DESIGNATION TAG RE: A4.20 SERIES FOR WINDOW TYPES
8 A10.121 SIM	BUILDING / WALL / DETAIL SECTION DESIGNATION TAG
12 A2.01 SIM	DETAIL DESIGNATION TAG
0'-0" ELEVATION	ELEVATION DATUM HEIGHT DESIGNATION TAG
CJ	CONTROL JOINT (BRICK) TYPICAL AT DOORS AND WINDOWS AND AS REQUIRED PER SPECIFICATION SECTION 042000.

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034500 - B1	PRECAST WALL PANEL JOINT
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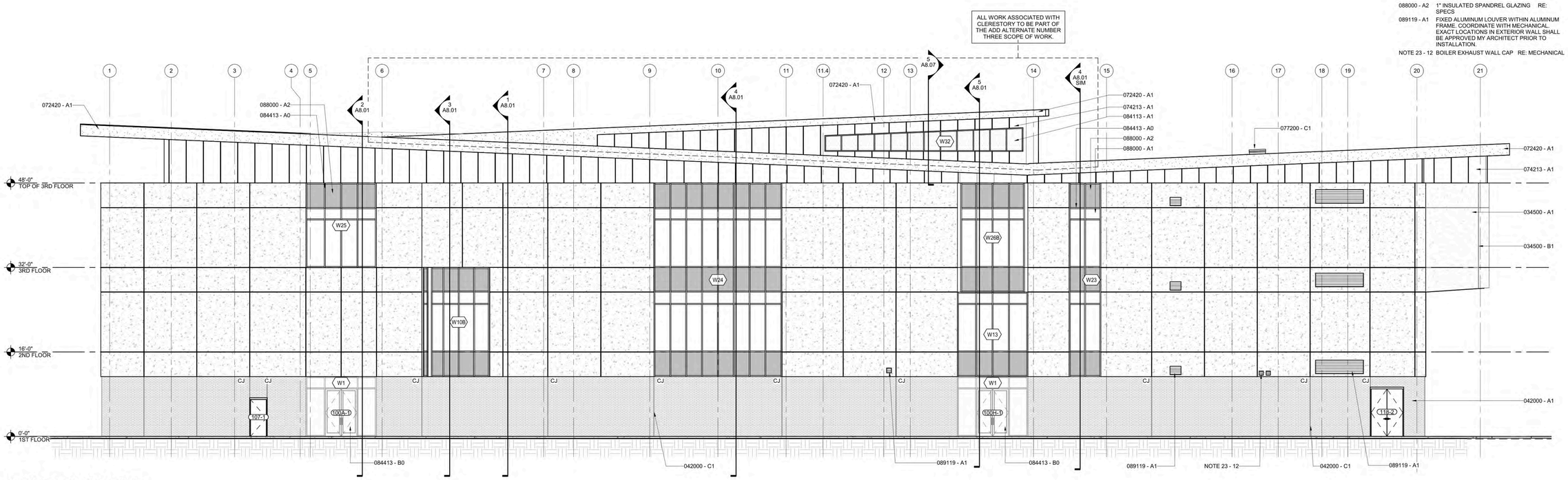
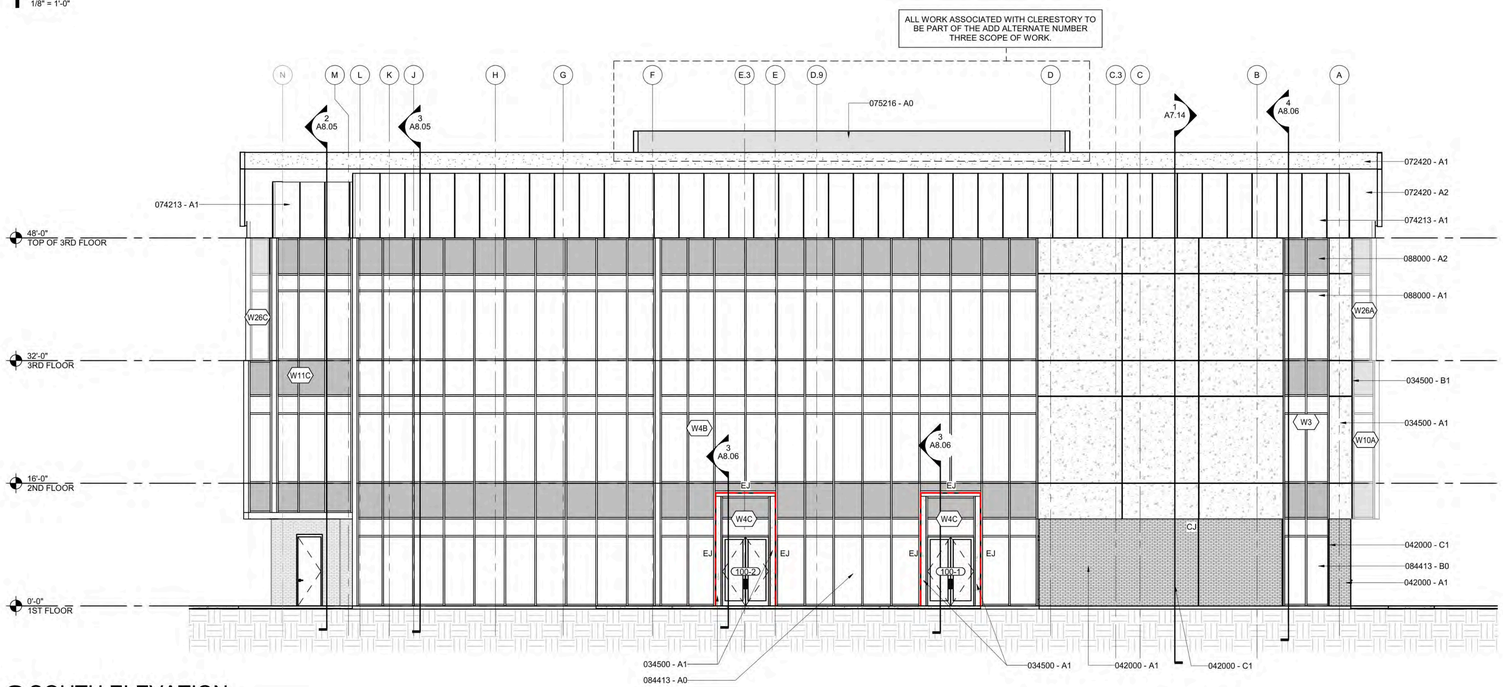
042000 - C1	MASONRY CONTROL JOINT. FILL WITH BACKER ROD AND SEALANT IN ACCORDANCE WITH SPECIFICATION SECTION 079200
072420 - A1	DEFS COAT OVER WALL SHEATHING
072420 - A2	DEFS COAT OVER SOFFIT SHEATHING
074213 - A1	3" THICK, 36" WIDE INSULATED METAL WALL PANELS
075216 - A0	SBS-MODIFIED BITUMINOUS MEMBRANE ROOFING SYSTEM OVER 4.5" THICK RIGID INSULATION.
077200 - C1	ROOF HATCH (3'-0" X 3'-0")
084113 - A1	ALUMINUM STOREFRONT FRAMING (EXTERIOR WINDOWS)
084413 - A0	7 1/2" EXTERIOR ALUMINUM CURTAIN WALL SYSTEM
084413 - B0	6" EXTERIOR ALUMINUM CURTAIN WALL SYSTEM
088000 - A1	1" INSULATING, LOW-E COATED, TEMPERED GLAZING RE: SPECS
088000 - A2	1" INSULATED SPANDREL GLAZING RE: SPECS
089119 - A1	FIXED ALUMINUM LOUVER WITHIN ALUMINUM FRAME. COORDINATE WITH MECHANICAL EXACT LOCATIONS IN EXTERIOR WALL SHALL BE APPROVED MY ARCHITECT PRIOR TO INSTALLATION.
NOTE 23 - 12	BOILER EXHAUST WALL CAP RE: MECHANICAL



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



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

Revisions / Submission

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BATON ROUGE, LOUISIANA
FP&C PROJECT NO. 19-616-26-01
WBS NO. F.19002383, SITE CODE 2-17-038

Project Number:	22004
Date:	09-10-2026
Project Architect:	ACB

EXTERIOR ELEVATIONS - EAST AND SOUTH

A6.02

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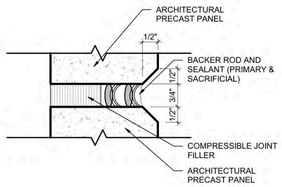
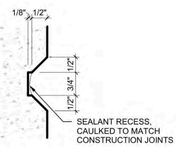
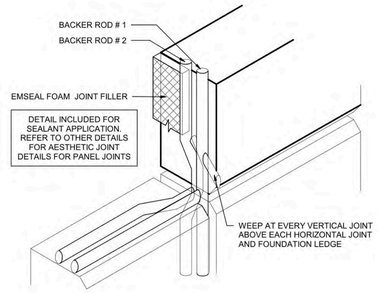


3 PRECAST - TYPICAL JOINT
6" = 1'-0"



4 TYPICAL REVEAL JOINT
6" = 1'-0"



5 TYPICAL PRECAST JOINT SEAL
1/4" = 1'-0"

GENERAL PRECAST NOTES

1. PRECAST PANEL ELEVATIONS SHOWN FOR JOINT LOCATION CLARIFICATION. ALL DIMENSIONS ARE CENTER OF JOINT TO CENTER OF JOINT, UNLESS NOTED OTHERWISE

2. ARCHITECTURAL PRECAST THICKNESS: 5" THICK

3. ALL JOINTS AND REVEALS SHOWN ARE DIAGRAMMATIC IN NATURE. PRECAST MANUFACTURER SHALL FINALIZE TRUE JOINT AND REVEAL LOCATIONS THROUGH SHOP DRAWING SUBMITTAL PROCESS

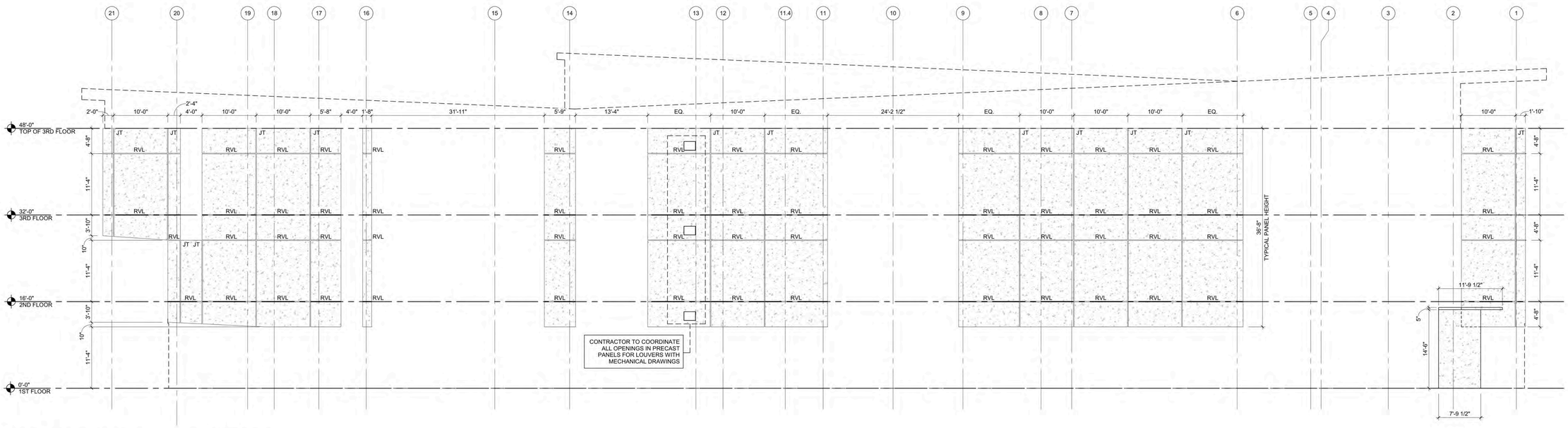
4. REFER TO OVERALL FLOOR PLANS AND EXTERIOR ELEVATIONS FOR WINDOW OPENING LOCATIONS AND A4.20 SERIES FOR SIZES.

5. REFER TO STRUCTURAL DRAWINGS FOR STRUCTURAL STEEL SUPPORT LOCATIONS.

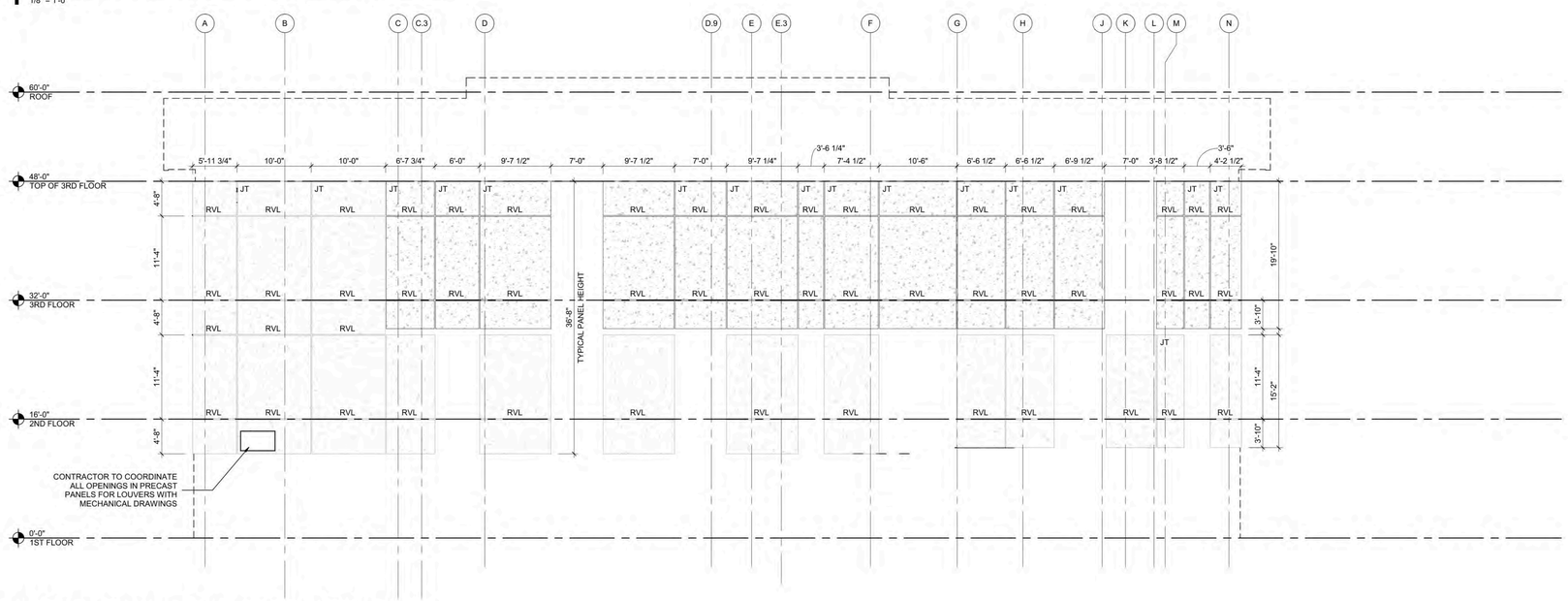
6. REQUIRED MEP BLOCKOUTS AND BLOCKOUTS FOR OTHER TRADES SHALL BE COORDINATED BY CONTRACTOR PRIOR TO CONSTRUCTION

7. ALL PRECAST EMBEDS AND LOCATIONS SHOWN ON ARCHITECTURAL SECTIONS ARE BASED ON GENERAL DETAILS PROVIDED BY PRECAST MANUFACTURER AND SHALL BE CONSIDERED GRAPHIC IN NATURE. CONTRACTOR SHALL COORDINATE ALL FINAL LOCATIONS AND EMBED TYPES PRIOR TO CONSTRUCTION.

JT	PRECAST PANEL JOINT; RE: 3/A6.10
RVL	REVEAL; RE: 4/A6.10



1 WEST ELEVATION - PRECAST ONLY
1/8" = 1'-0"



2 NORTH ELEVATION - PRECAST ONLY
1/8" = 1'-0"

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WBS NO. F.19002383, SITE CODE 2-17-038

Project Number:	22004
Date:	09-10-2026
Project Architect:	ACB

EXTERIOR ELEVATIONS - PRECAST PANELS

A6.10

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GENERAL PRECAST NOTES

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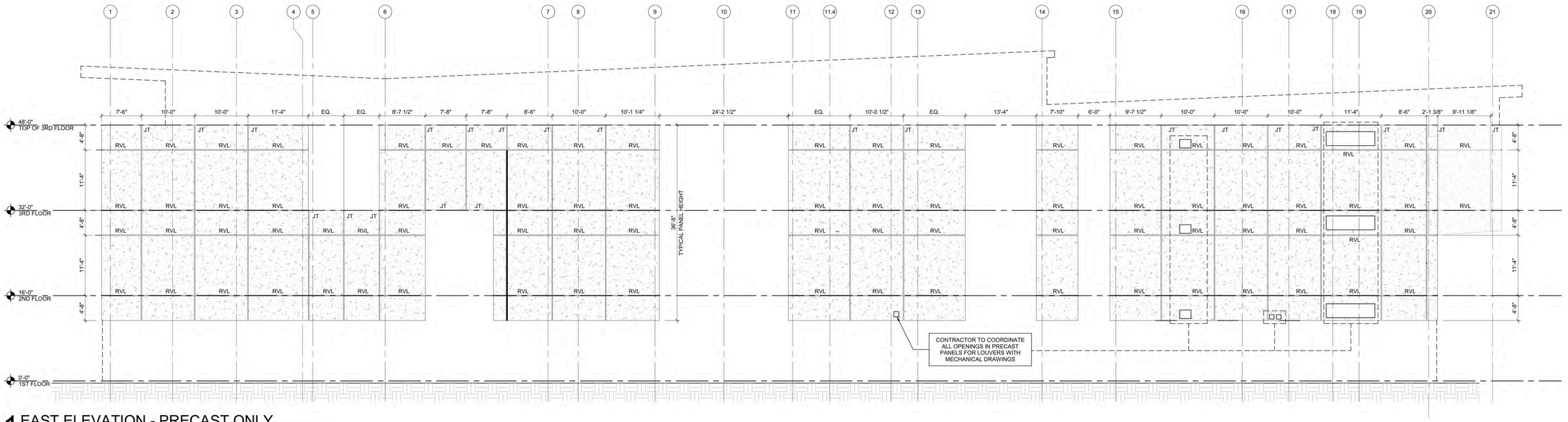
5. REFER TO STRUCTURAL DRAWINGS FOR STRUCTURAL STEEL SUPPORT LOCATIONS.

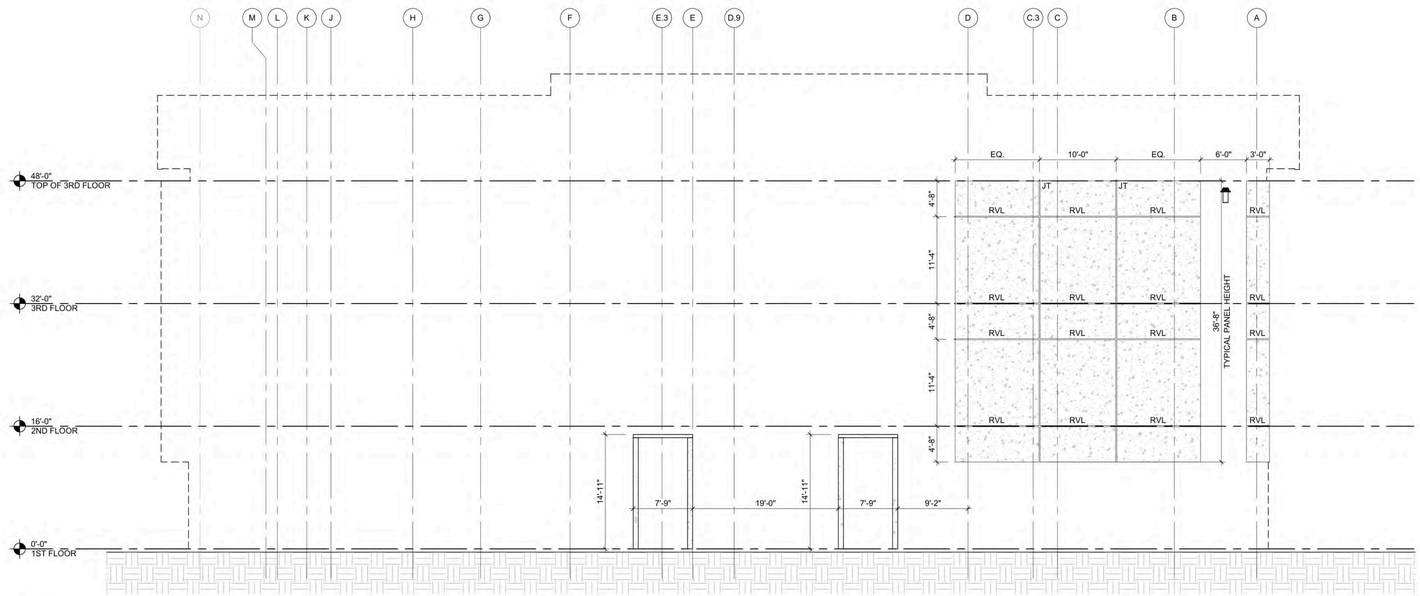
6. REQUIRED MEP BLOCKOUTS AND BLOCKOUTS FOR OTHER TRADES SHALL BE COORDINATED BY CONTRACTOR PRIOR TO CONSTRUCTION

7. ALL PRECAST EMBEDS AND LOCATIONS SHOWN ON ARCHITECTURAL SECTIONS ARE BASED ON GENERAL DETAILS PROVIDED BY PRECAST MANUFACTURER AND SHALL BE CONSIDERED GRAPHIC IN NATURE. CONTRACTOR SHALL COORDINATE ALL FINAL LOCATIONS AND EMBED TYPES PRIOR TO CONSTRUCTION.

JT	PRECAST PANEL JOINT; RE: 3/A6.10
RVL	REVEAL; RE: 4/A6.10



1 EAST ELEVATION - PRECAST ONLY
1/8" = 1'-0"



2 SOUTH ELEVATION - PRECAST ONLY
1/8" = 1'-0"

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FP&C PROJECT NO. 19-616-26-01
WBS NO. F.19002383, SITE CODE 2-17-038

Project Number:	22004
Date:	09-10-2026
Project Architect:	ACB

EXTERIOR ELEVATIONS - PRECAST PANELS

A6.11

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ADD ALTERNATE NO. THREE SCOPE OF WORK: ADDED CLERESTORY AT MAIN ROOF

1. SCOPE OF WORK SHALL INCLUDE THE CLERESTORY AT THE MAIN ROOF AS INDICATED IN THE BUILDING SECTIONS ON SHEET A7.01 AND A7.02. THIS INCLUDES, BUT IS NOT LIMITED TO THE FOLLOWING:

   a. ASSOCIATED STRUCTURAL FRAMING - REFER TO STRUCTURAL DRAWINGS FOR DETAILS.

   b. ASSOCIATED ADDITIONAL ROOF DECKING, INSULATION, COVER BOARD, AND SBS ROOFING REQUIRED WITH CLERESTORY ROOF OVERHANG.

   c. ASSOCIATED 3" THICK INSULATED METAL WALL PANEL CALDDING AND 3-5/8" METAL STUD FRAMING AT CLERESTORY WALLS.

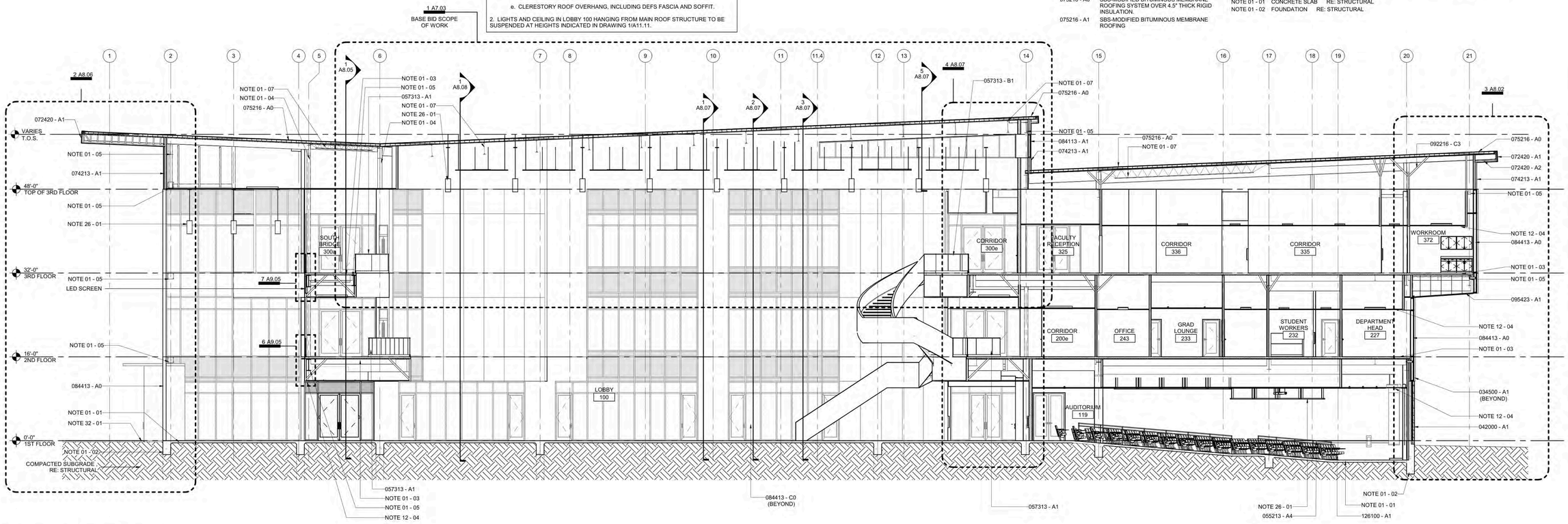
   d. WINDOW TYPES "W32", "W33", AND "W34.

   e. CLERESTORY ROOF OVERHANG, INCLUDING DEFS FASCIA AND SOFFIT.

2. LIGHTS AND CEILING IN LOBBY 100 HANGING FROM MAIN ROOF STRUCTURE TO BE SUSPENDED AT HEIGHTS INDICATED IN DRAWING 1/A11.11.

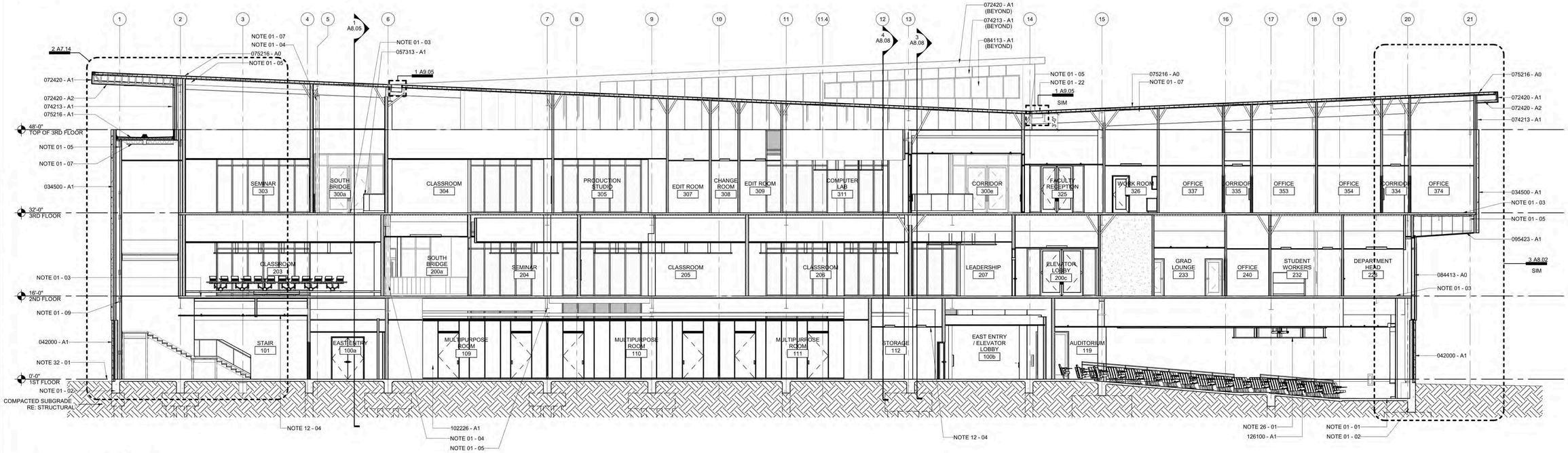
MATERIAL KEYNOTES

034500 - A1	5" THICK ARCHITECTURAL PRECAST WALL PANEL	084113 - A1	ALUMINUM STOREFRONT FRAMING (EXTERIOR WINDOWS)	NOTE 01 - 03	5 IN. FLOOR DECK. - CONCRETE ON 2 IN. COMPOSITE METAL DECK; RE: STRUCTURAL
042000 - A1	4" VENEER FACE BRICK - RUNNING BOND	084413 - A0	7 1/2" EXTERIOR ALUMINUM CURTAIN WALL SYSTEM	NOTE 01 - 04	STEEL COLUMN RE: STRUCTURAL
055213 - A4	1 1/2" DIA. STEEL HANDRAIL. TOP OF HANDRAIL AT 34" ABOVE FINISHED FLOOR, RAMPS, NOSINGS.	084413 - C0	5 1/4" INTERIOR ALUMINUM CURTAIN WALL SYSTEM	NOTE 01 - 05	STEEL BEAM RE: STRUCTURAL
057313 - A1	GLAZED DECORATIVE METAL RAILING	092216 - C3	PROVIDE DIAGONAL METAL STUD BRACES AT 48" O.C. TYPICAL	NOTE 01 - 07	STEEL JOIST RE: STRUCTURAL
057313 - B1	1/2" THICK CLEAR TEMPERED GLASS GUARDRAIL PANEL	095423 - A1	LINEAR METAL PLANK EXTERIOR SOFFIT. RE: FINISH SCHEDULE	NOTE 01 - 09	STEEL TUBE FRAMING RE: STRUCTURAL
072420 - A1	DEFS COAT OVER WALL SHEATHING	102226 - A1	GLAZED PANEL OPERABLE PARTITION WITH CLEAR ANODIZED ALUMINUM FRAME	NOTE 01 - 22	WELDED STEEL PLATE GUTTER RE: STRUCTURAL
072420 - A2	DEFS COAT OVER SOFFIT SHEATHING	126100 - A1	FIXED UPHOLSTERED AUDIENCE SEATING WITH FOLDING TABLET ARM	NOTE 12 - 04	CEILING FINISH RE: CEILING PLAN AND FINISH PLANS
074213 - A1	3" THICK, 36" WIDE INSULATED METAL WALL PANELS	NOTE 01 - 01	CONCRETE SLAB RE: STRUCTURAL	NOTE 26 - 01	LIGHT FIXTURE RE: ELECTRICAL
075216 - A0	SBS-MODIFIED BITUMINOUS MEMBRANE ROOFING SYSTEM OVER 4.5" THICK RIGID INSULATION.	NOTE 01 - 02	FOUNDATION RE: STRUCTURAL	NOTE 32 - 01	CONCRETE SIDEWALK RE: HARDSCAPE DRAWINGS
075216 - A1	SBS-MODIFIED BITUMINOUS MEMBRANE ROOFING				



1 BUILDING SECTION 1

1/8" = 1'-0"



2 BUILDING SECTION 2

1/8" = 1'-0"

Autodesk Docs://22004_SUBR New College of Business/22004-SUBR New College of Business_r22.rvt

Revisions / Submission

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09-10-2026

09-10-2026

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NEW COLLEGE OF BUSINESS
SOUTHERN UNIVERSITY
BATON ROUGE, LOUISIANA
FP&C PROJECT NO. 19-616-26-01
WBS NO. F.19002383, SITE CODE 2-17-038

Project Number:	22004
Date:	09-10-2026
Project Architect:	ACB

BUILDING SECTIONS

A7.01

9/8/2026 9:07:57 AM

ADD ALTERNATE NO. THREE SCOPE OF WORK: ADDED CLERESTORY AT MAIN ROOF

1. SCOPE OF WORK SHALL INCLUDE THE CLERESTORY AT THE MAIN ROOF AS INDICATED IN THE BUILDING SECTIONS ON SHEET A7.01 AND A7.02. THIS INCLUDES, BUT IS NOT LIMITED TO THE FOLLOWING:

a. ASSOCIATED STRUCTURAL FRAMING - REFER TO STRUCTURAL DRAWINGS FOR DETAILS.

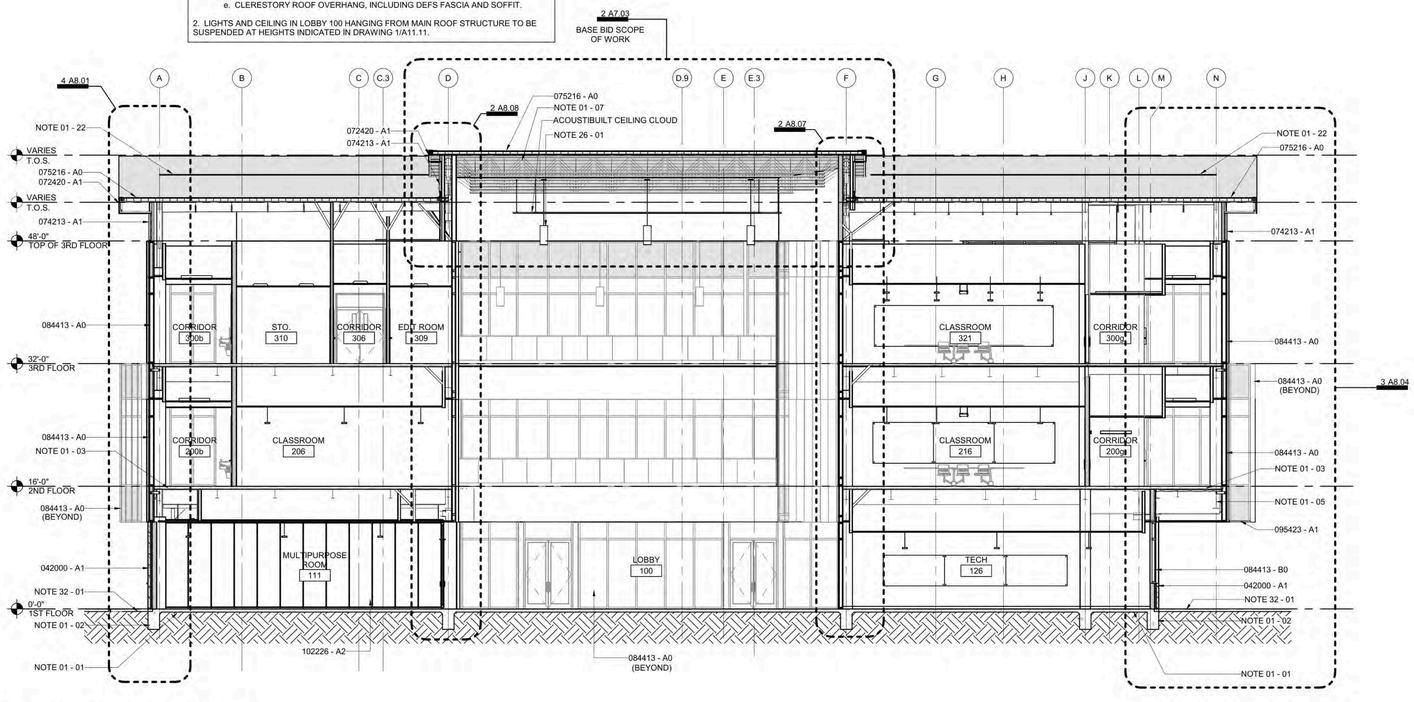
b. ASSOCIATED ADDITIONAL ROOF DECKING, INSULATION, COVER BOARD, AND SBS ROOFING REQUIRED WITH CLERESTORY ROOF OVERHANG.

c. ASSOCIATED 3" THICK INSULATED METAL WALL PANEL CALDDING AND 3-5/8" METAL STUD FRAMING AT CLERESTORY WALLS.

d. WINDOW TYPES "W32", "W33", AND "W34.

e. CLERESTORY ROOF OVERHANG, INCLUDING DEFS FASCIA AND SOFFIT.

2. LIGHTS AND CEILING IN LOBBY 100 HANGING FROM MAIN ROOF STRUCTURE TO BE SUSPENDED AT HEIGHTS INDICATED IN DRAWING 1/A11.11.



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

MATERIAL KEYNOTES

042000 - A1	4" VENEER FACE BRICK - RUNNING BOND
072420 - A1	DEFS COAT OVER WALL SHEATHING
074213 - A1	3" THICK, 36" WIDE INSULATED METAL WALL PANELS
075216 - A0	SBS-MODIFIED BITUMINOUS MEMBRANE ROOFING SYSTEM OVER 4.5" THICK RIGID INSULATION.
084413 - A0	7 1/2" EXTERIOR ALUMINUM CURTAIN WALL SYSTEM
084413 - B0	6" EXTERIOR ALUMINUM CURTAIN WALL SYSTEM
095423 - A1	LINEAR METAL PLANK EXTERIOR SOFFIT. RE: FINISH SCHEDULE
102226 - A2	PAIRED PANEL OPERABLE PARTITION WITH DRY ERASE MARKER BOARD FINISH ON BOTH SIDES
NOTE 01 - 01	CONCRETE SLAB RE: STRUCTURAL
NOTE 01 - 02	FOUNDATION RE: STRUCTURAL
NOTE 01 - 03	5 IN. FLOOR DECK. - CONCRETE ON 2 IN. COMPOSITE METAL DECK; RE: STRUCTURAL
NOTE 01 - 05	STEEL BEAM RE: STRUCTURAL
NOTE 01 - 07	STEEL JOIST RE: STRUCTURAL
NOTE 01 - 22	WELDED STEEL PLATE GUTTER RE: STRUCTURAL
NOTE 26 - 01	LIGHT FIXTURE RE: ELECTRICAL
NOTE 32 - 01	CONCRETE SIDEWALK RE: HARDSCAPE DRAWINGS

Revisions / Submission

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NEW COLLEGE OF BUSINESS
SOUTHERN UNIVERSITY
BATON ROUGE, LOUISIANA
FP&C PROJECT NO. 19-616-26-01
WBS NO. F.19002383, SITE CODE 2-17-038

Project Number:	22004
Date:	09-10-2026
Project Architect:	ACB

BUILDING SECTIONS

A7.02

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BASE BID SCOPE OF WORK: NO CLERESTORY AT MAIN ROOF

1. THE BASE BID SCOPE OF WORK SHALL NOT INCLUDE THE CLERESTORY AT THE MAIN ROOF AS INDICATED IN THE BUILDING SECTIONS ON SHEET A7.01 AND A7.02. THIS INCLUDES, BUT IS NOT LIMITED TO THE FOLLOWING:

   a. ASSOCIATED STRUCTURAL FRAMING - REFER TO STRUCTURAL DRAWINGS FOR DETAILS.

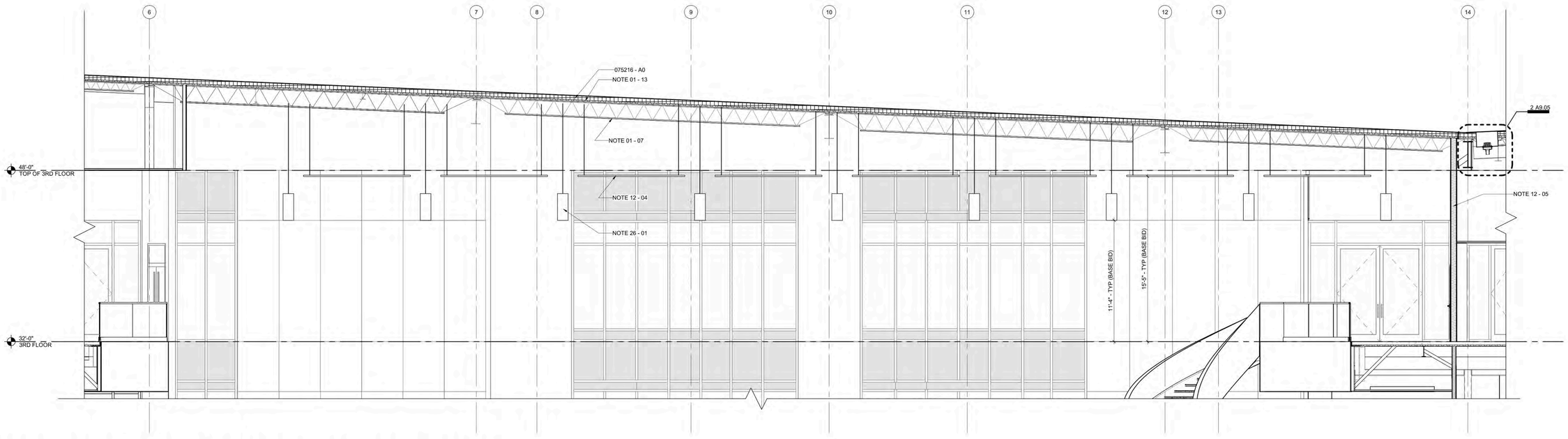
   b. ASSOCIATED ADDITIONAL ROOF DECKING, INSULATION, COVER BOARD, AND SBS ROOFING REQUIRED WITH CLERESTORY ROOF OVERHANG.

   c. ASSOCIATED 3" THICK INSULATED METAL WALL PANEL CALDDING AND 3-5/8" METAL STUD FRAMING AT CLERESTORY WALLS.

   d. WINDOW TYPES "W32", "W33", AND "W34.

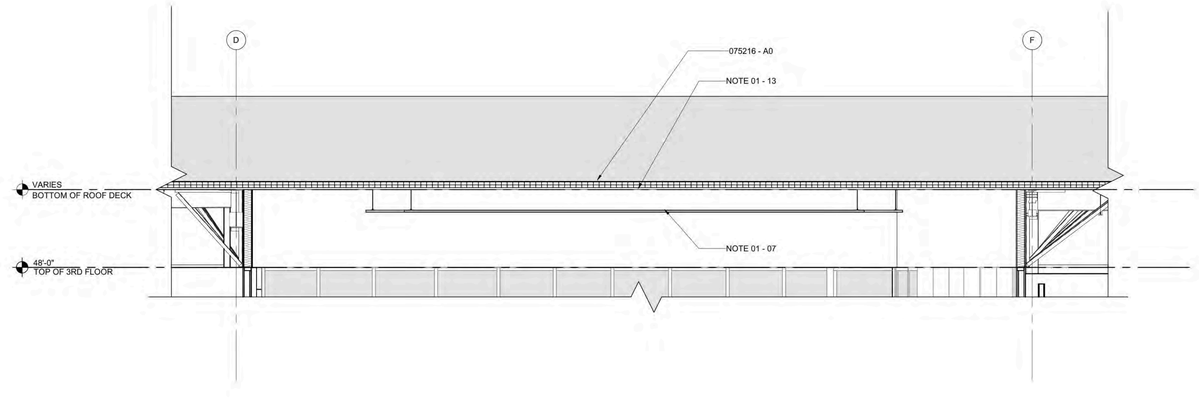
   e. CLERESTORY ROOF OVERHANG, INCLUDING DEFS FASCIA AND SOFFIT.

2. LIGHTS AND CEILING IN LOBBY 100 HANGING FROM MAIN ROOF STRUCTURE TO BE SUSPENDED AT HEIGHTS INDICATED IN THIS BUILDING SECTION 1/A7.03.



1 ENLARGED SECTION - BASE BID - ROOF WITHOUT CLERESTORY 1

1/4" = 1'-0"



2 ENLARGED SECTION - BASE BID - ROOF WITHOUT CLERESTORY 2

1/4" = 1'-0"

MATERIAL KEYNOTES

075216 - A0	SBS-MODIFIED BITUMINOUS MEMBRANE ROOFING SYSTEM OVER 4.5" THICK RIGID INSULATION.
NOTE 01 - 07	STEEL JOIST RE: STRUCTURAL
NOTE 01 - 13	METAL ROOF DECK RE: STRUCTURAL
NOTE 12 - 04	CEILING FINISH RE: CEILING PLAN AND FINISH PLANS
NOTE 12 - 05	PARTITION AS SCHEDULED, RE: FLOOR PLANS AND PARTITION TYPES
NOTE 26 - 01	LIGHT FIXTURE RE: ELECTRICAL

Revisions / Submission

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BATON ROUGE, LOUISIANA
FP&C PROJECT NO. 19-616-26-01
WBS NO. F.19002383, SITE CODE 2-17-038

Project Number:	22004
Date:	09-10-2026
Project Architect:	ACB

ENLARGED BUILDING SECTIONS - BASE BID (ALTERNATE NO. 3)

A7.03

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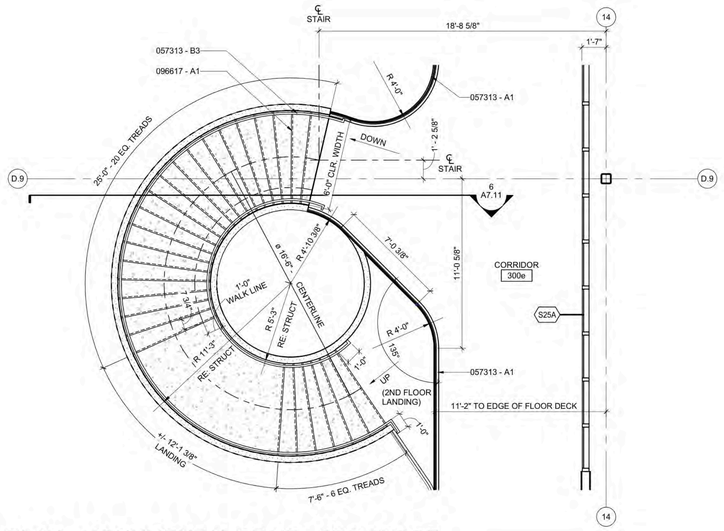
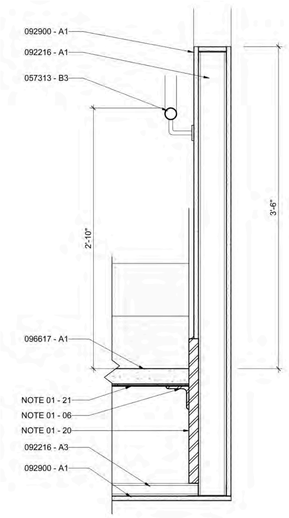
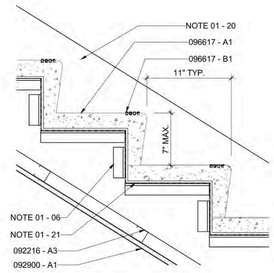


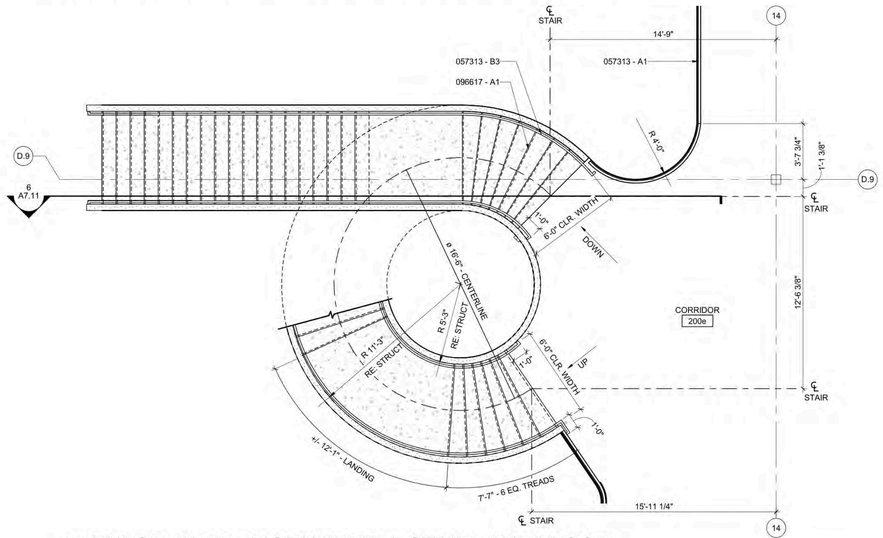
3 ENLGD. PLAN - MONUMENTAL STAIR - 3RD FLOOR
1/4" = 1'-0"



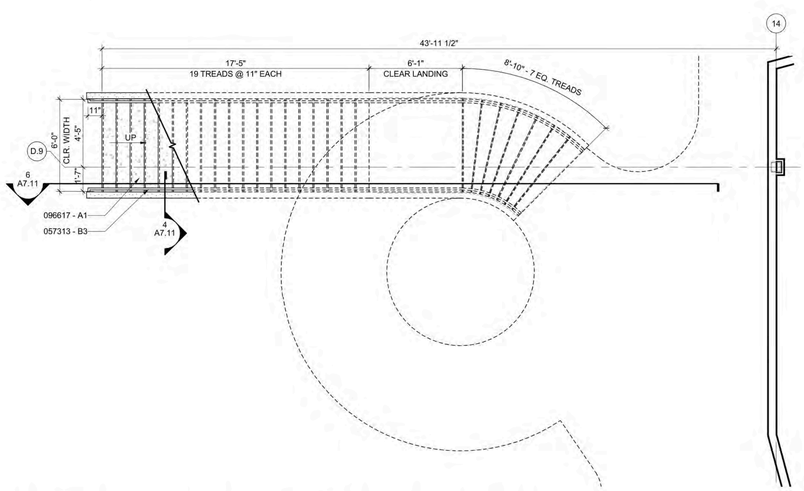
4 GRAND STAIR HANDRAIL
1 1/2" = 1'-0"



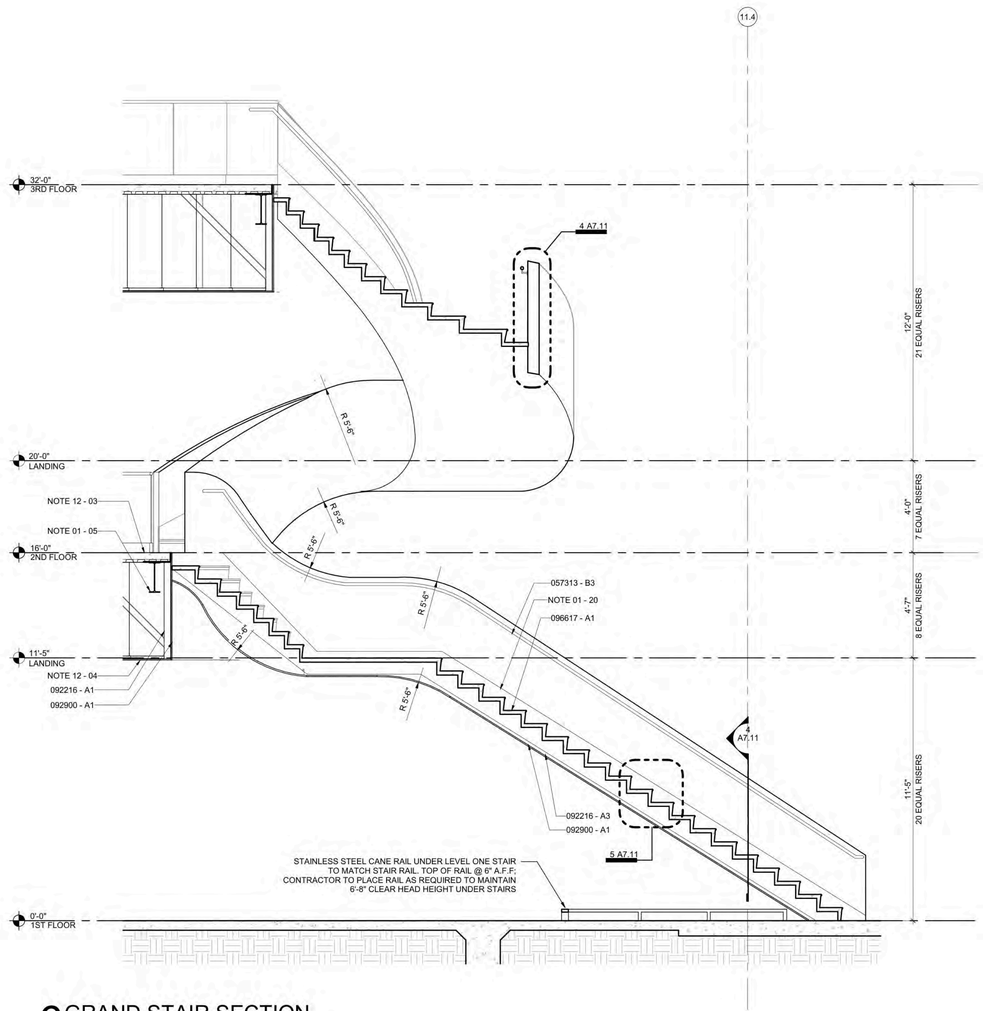
5 GRAND STAIR TREADS/RISERS
1 1/2" = 1'-0"



2 ENLGD. PLAN - MONUMENTAL STAIR - 2ND FLOOR
1/4" = 1'-0"



1 ENLGD. PLAN - MONUMENTAL STAIR - 1ST FLOOR
1/4" = 1'-0"



6 GRAND STAIR SECTION
3/8" = 1'-0"

MATERIAL KEYNOTES

057313 - A1	GLAZED DECORATIVE METAL RAILING
057313 - B3	1 1/2" DIA. WALL-MOUNTED HANDRAIL. TOP OF HANDRAIL AT 34" ABOVE FINISHED FLOOR, RAMPS, NOSINGS. FINISH TO MATCH HANDRAIL OF GLAZED DECORATIVE METAL RAILING.
092216 - A1	3-5/8" METAL STUDS
092216 - A3	1-5/8" METAL STUDS
092900 - A1	5/8" GYPSUM BOARD
096617 - A1	PRECAST TERRAZZO STAIR TREAD
096617 - B1	STAINLESS STEEL INSETS TO NOSING - 4 1/2" FROM ENDS OF TREAD, TYPICAL
NOTE 01 - 03	5 IN. FLOOR DECK. - CONCRETE ON 2 IN. COMPOSITE METAL DECK; RE: STRUCTURAL
NOTE 01 - 05	STEEL BEAM RE: STRUCTURAL
NOTE 01 - 06	STEEL ANGLE RE: STRUCTURAL
NOTE 01 - 20	STEEL STAIR STRINGER RE: STRUCTURAL
NOTE 01 - 21	STEEL TREAD AND RISERS RE: STRUCTURAL
NOTE 12 - 03	FLOOR FINISH RE: FINISH PLANS
NOTE 12 - 04	CEILING FINISH RE: CEILING PLAN AND FINISH PLANS

Revisions / Submission

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SOUTHERN UNIVERSITY
BATON ROUGE, LOUISIANA
FP&C PROJECT NO. 19-616-26-01
WBS NO. F.19002383, SITE CODE 2-17-038

Project Number:	22004
Date:	09-10-2026
Project Architect:	ACB

ENLARGED STAIR PLANS & SECTIONS - GRAND STAIR

A7.11

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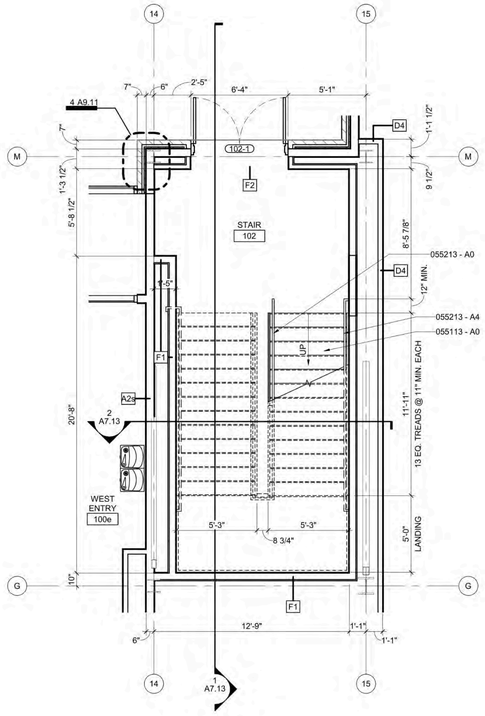
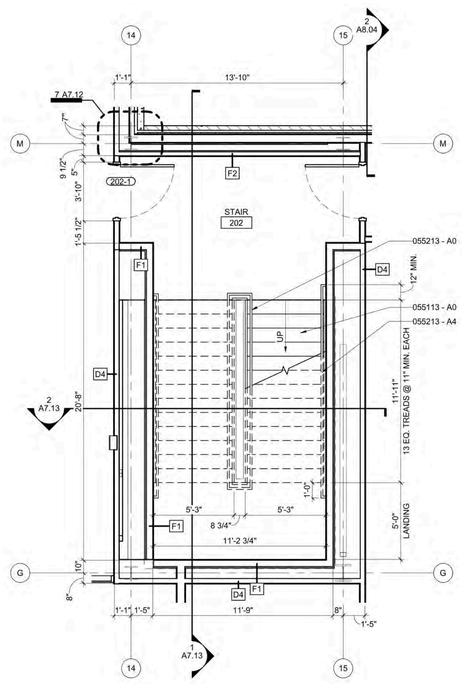
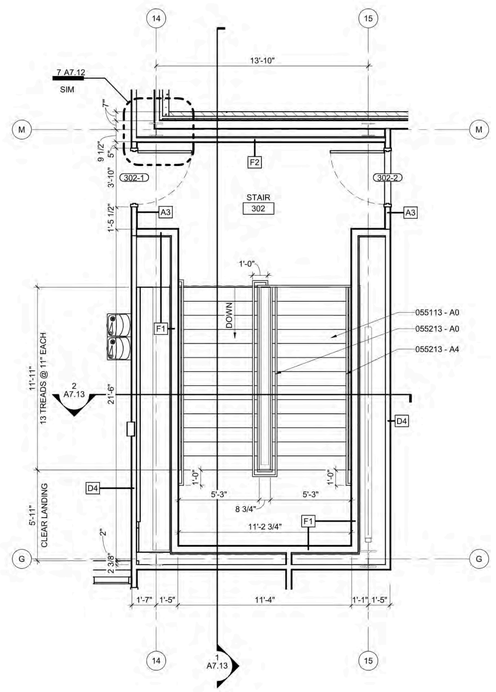


4 ENLGD. PLAN - STAIR 102
1/4" = 1'-0"

3 A10.02



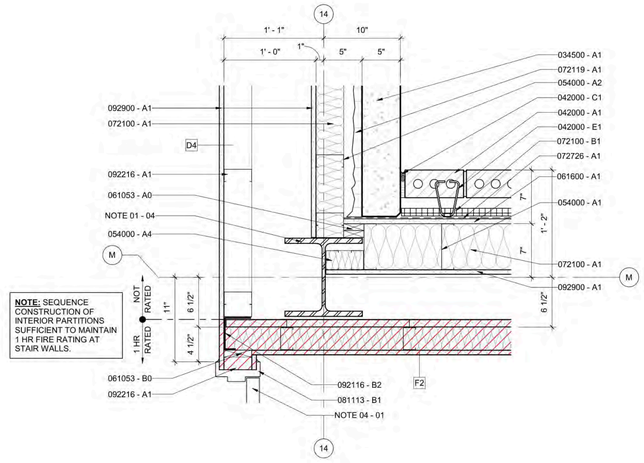
5 ENLGD. PLAN - STAIR 202
1/4" = 1'-0"



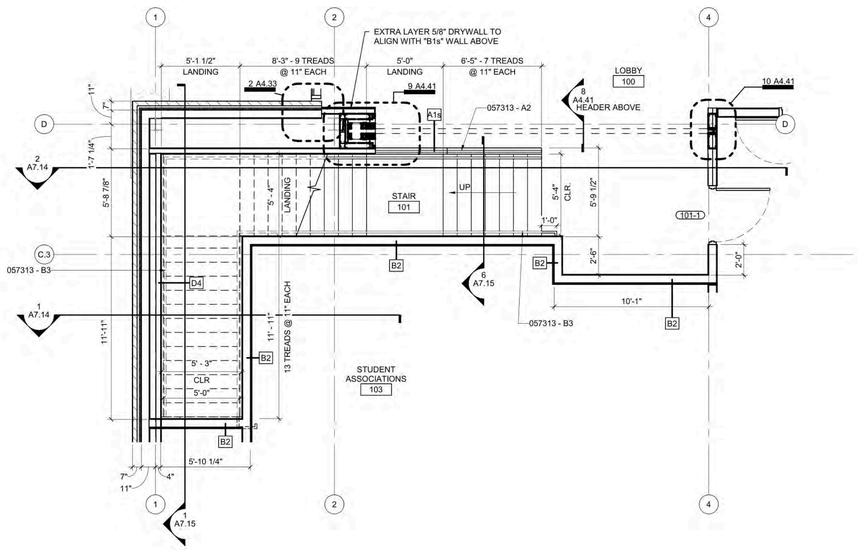
6 ENLGD. PLAN - STAIR 302
1/4" = 1'-0"

MATERIAL KEYNOTES

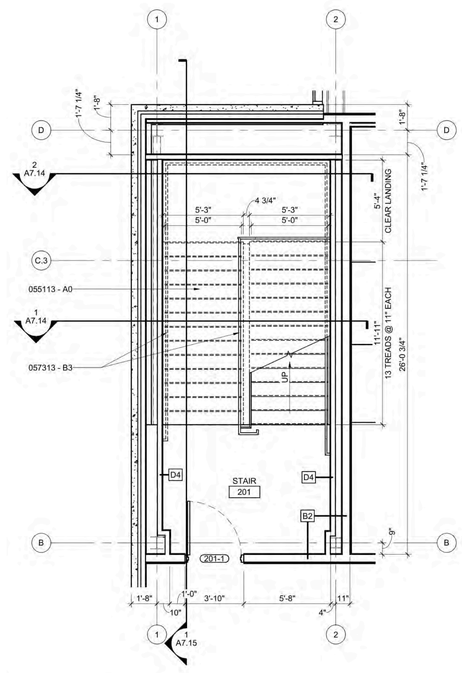
034500 - A1	5" THICK ARCHITECTURAL PRECAST WALL PANEL
042000 - A1	4" VENEER FACE BRICK - RUNNING BOND
042000 - C1	MASONRY CONTROL JOINT. FILL WITH BACKER ROD AND SEALANT IN ACCORDANCE WITH SPECIFICATION SECTION 079200
042000 - E1	ADJUSTABLE MASONRY VENEER WALL TIES AT 16" O.C. VERTICALLY MAX. AND 16" O.C. HORIZONTALLY MAX.
054000 - A1	6" METAL STUD WALL FRAMING
054000 - A2	3-5/8" METAL STUD WALL FRAMING
054000 - A4	2-1/2" METAL STUD WALL FRAMING
055113 - A0	METAL PAN STAIR
055213 - A0	42" MIN. HIGH STEEL GUARDRAIL
055213 - A4	1 1/2" DIA. STEEL HANDRAIL. TOP OF HANDRAIL AT 34" ABOVE FINISHED FLOOR, RAMPS, NOSINGS.
057313 - A2	GLAZED DECORATIVE METAL RAILING WITH HANDRAIL
057313 - B3	1 1/2" DIA. WALL-MOUNTED HANDRAIL. TOP OF HANDRAIL AT 34" ABOVE FINISHED FLOOR, RAMPS, NOSINGS. FINISH TO MATCH HANDRAIL OF GLAZED DECORATIVE METAL RAILING.
061053 - A0	TREATED WOOD BLOCKING AS REQUIRED
061053 - B0	WOOD BLOCKING AS REQUIRED
061600 - A1	5/8" GLASS-MAT GYPSUM SHEATHING BOARD
072100 - A1	BATT INSULATION - THICKNESS SAME AS WALL FRAMING
072100 - B1	CONTINUOUS 1" THICK EXTRUDED POLYSTYRENE (XPS) RIGID FOAM BOARD INSULATION IN BRICK CAVITY, R-5 MINIMUM.
072119 - A1	CONTINUOUS CLOSED-CELL SPRAY FOAM INSULATION BEHIND PRECAST WALL PANELS - 1", R-6.5 MINIMUM.
072726 - A1	FLUID APPLIED AIR BARRIER
081113 - B1	HOLLOW METAL DOOR FRAME
092116 - B2	4" METAL RUNNER "J" TRACK
092216 - A1	3-5/8" METAL STUDS
092900 - A1	5/8" GYPSUM BOARD
NOTE 01 - 04	STEEL COLUMN RE: STRUCTURAL
NOTE 04 - 01	DOOR RE: DOOR SCHEDULE



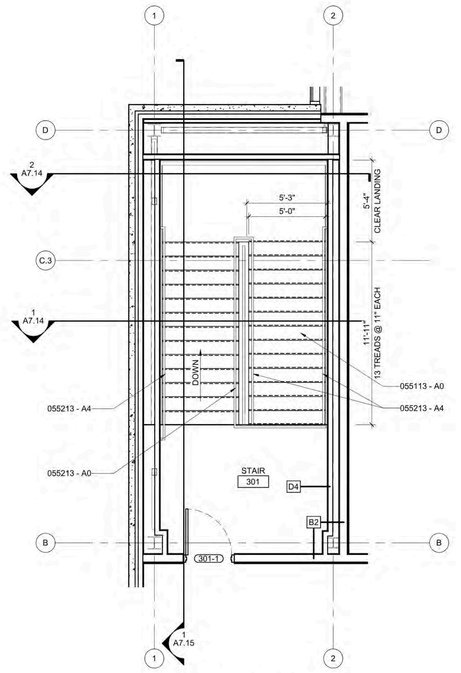
7 COLUMN DETAIL - 14/M - 2ND FLOOR
1 1/2" = 1'-0"



1 ENLGD. PLAN - STAIR 101
1/4" = 1'-0"



2 ENLGD. PLAN - STAIR 201
1/4" = 1'-0"



3 ENLGD. PLAN - STAIR 301
1/4" = 1'-0"

Revisions / Submission

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09-10-2026

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NEW COLLEGE OF BUSINESS
SOUTHERN UNIVERSITY
BATON ROUGE, LOUISIANA
FP&C PROJECT NO. 19-616-26-01
WBS NO. F.19002383, SITE CODE 2-17-038

Project Number:	22004
Date:	09-10-2026
Project Architect:	ACB

ENLARGED STAIR PLANS - EGRESS STAIRS

A7.12

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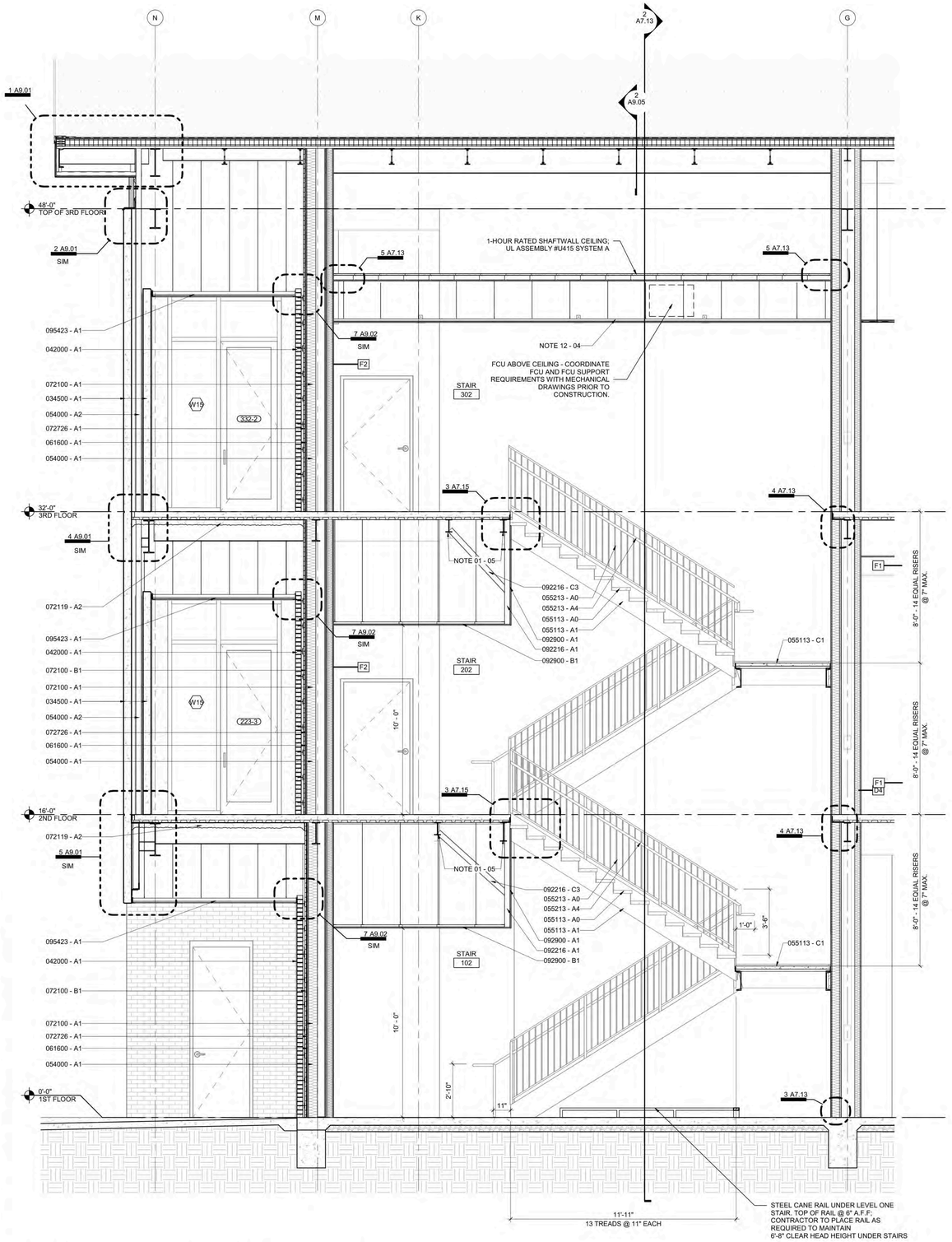
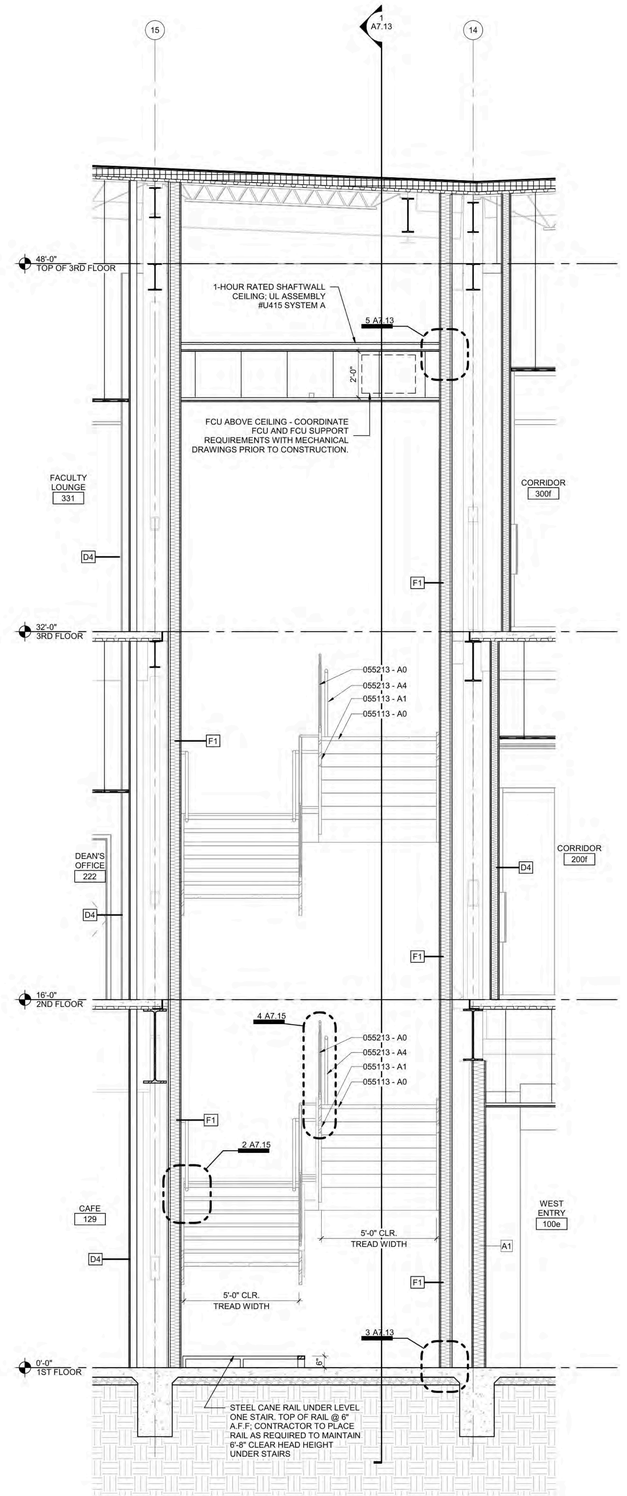


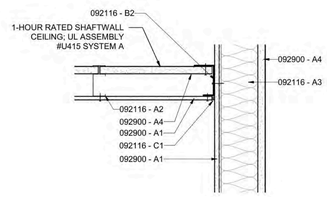
1 WALL SECTION - NORTH STAIR - LONG

3/8" = 1'-0"



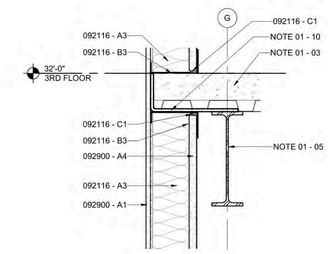
2 WALL SECTION - NORTH STAIR - SHORT

3/8" = 1'-0"



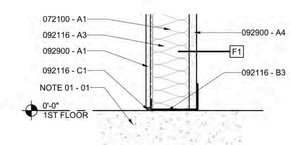
5 SHAFTWALL DETAIL - CEILING

1 1/2" = 1'-0"



4 SHAFTWALL DETAIL - AT FLOOR

1 1/2" = 1'-0"



3 SHAFTWALL DETAIL - BASE

1 1/2" = 1'-0"

MATERIAL KEYNOTES

034500 - A1	5" THICK ARCHITECTURAL PRECAST WALL PANEL
042000 - A1	4" VENEER FACE BRICK - RUNNING BOND
054000 - A1	6" METAL STUD WALL FRAMING
054000 - A2	3-5/8" METAL STUD WALL FRAMING
055113 - A0	METAL PAN STAIR
055113 - A1	METAL STRINGER - STEEL CHANNEL
055113 - C1	CONCRETE-FILLED METAL PAN INTERMEDIATE LANDING
055213 - A0	42" MIN. HIGH STEEL GUARDRAIL
055213 - A4	1 1/2" DIA. STEEL HANDRAIL. TOP OF HANDRAIL AT 34" ABOVE FINISHED FLOOR, RAMPS, NOSINGS.
061600 - A1	5/8" GLASS-MAT GYPSUM SHEATHING BOARD
072100 - A1	BATT INSULATION - THICKNESS SAME AS WALL FRAMING
072100 - B1	CONTINUOUS 1" THICK EXTRUDED POLYSTYRENE (XPS) RIGID FOAM BOARD INSULATION IN BRICK CAVITY, R-5 MINIMUM.
072119 - A2	CONTINUOUS CLOSED-CELL SPRAY FOAM INSULATION APPLIED TO UNDERSIDE OF FLOOR DECK OR BALCONY SLABS. APPLY MINIMUM 3" THICKNESS.
072726 - A1	FLUID APPLIED AIR BARRIER
092116 - A2	4" METAL CH STUDS @24" O.C.
092116 - A3	6" METAL CH STUDS @ 24" O.C.
092116 - B2	4" METAL RUNNER "J" TRACK
092116 - B3	6" METAL RUNNER "J" TRACK
092116 - C1	JOINT COMPOUND & FIRE CAULK
092216 - A1	3-5/8" METAL STUDS
092216 - C3	PROVIDE DIAGONAL METAL STUD BRACES AT 48" O.C. TYPICAL
092900 - A1	5/8" GYPSUM BOARD
092900 - A4	1" GYPSUM BOARD SHAFT LINER PANEL
092900 - B1	5/8" GYPSUM BOARD CEILING OVER SUSPENDED METAL SUPPORT SYSTEM
095423 - A1	LINEAR METAL PLANK EXTERIOR SOFFIT. RE: FINISH SCHEDULE
NOTE 01 - 01	CONCRETE SLAB RE: STRUCTURAL
NOTE 01 - 03	5 IN. FLOOR DECK. - CONCRETE ON 2 IN. COMPOSITE METAL DECK; RE: STRUCTURAL
NOTE 01 - 05	STEEL BEAM RE: STRUCTURAL
NOTE 01 - 10	STEEL BENT PLATE RE: STRUCTURAL
NOTE 12 - 04	CEILING FINISH RE: CEILING PLAN AND FINISH PLANS

Revisions / Submission

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NEW COLLEGE OF BUSINESS
SOUTHERN UNIVERSITY
BATON ROUGE, LOUISIANA
FP&C PROJECT NO. 19-616-26-01
WBS NO. F.19002383, SITE CODE 2-17-038

Project Number:	22004
Date:	09-10-2026
Project Architect:	ACB

STAIR SECTIONS - NORTH STAIR

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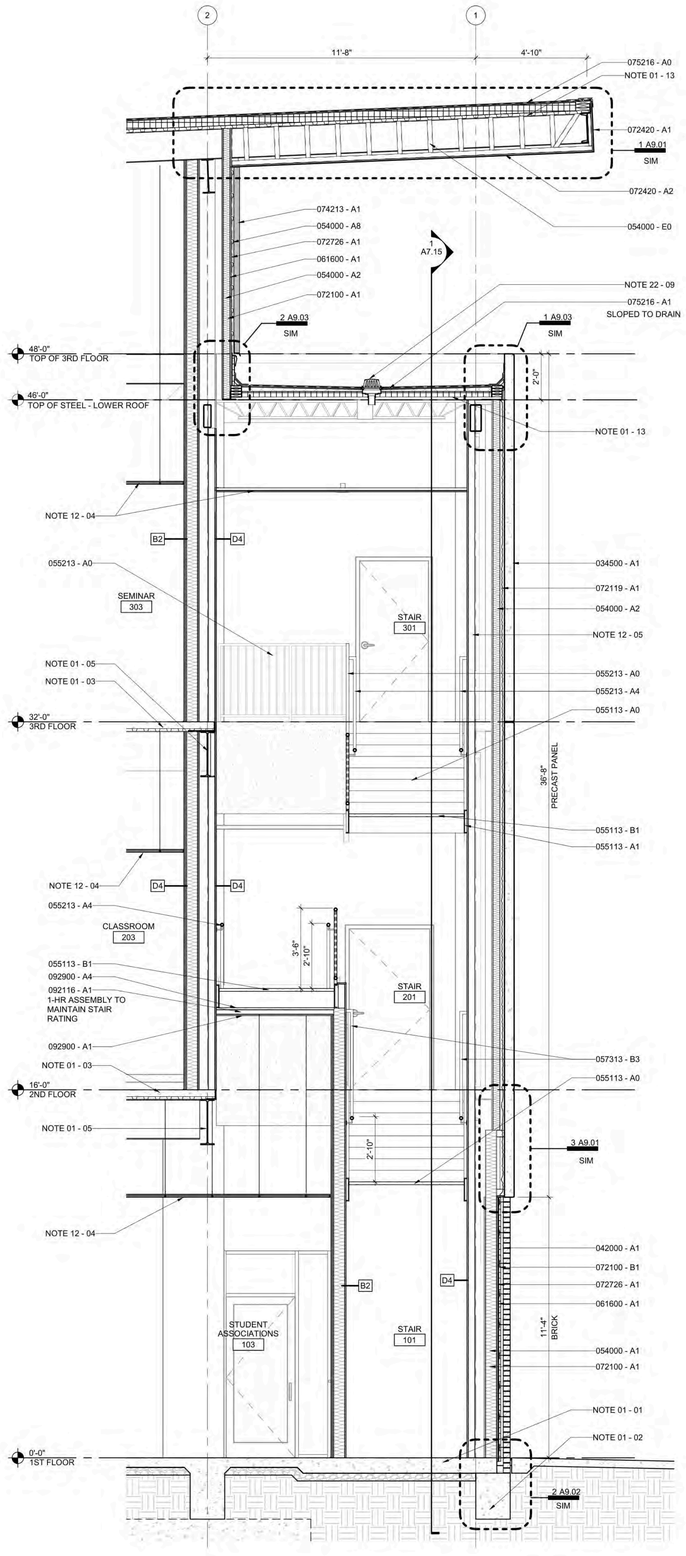
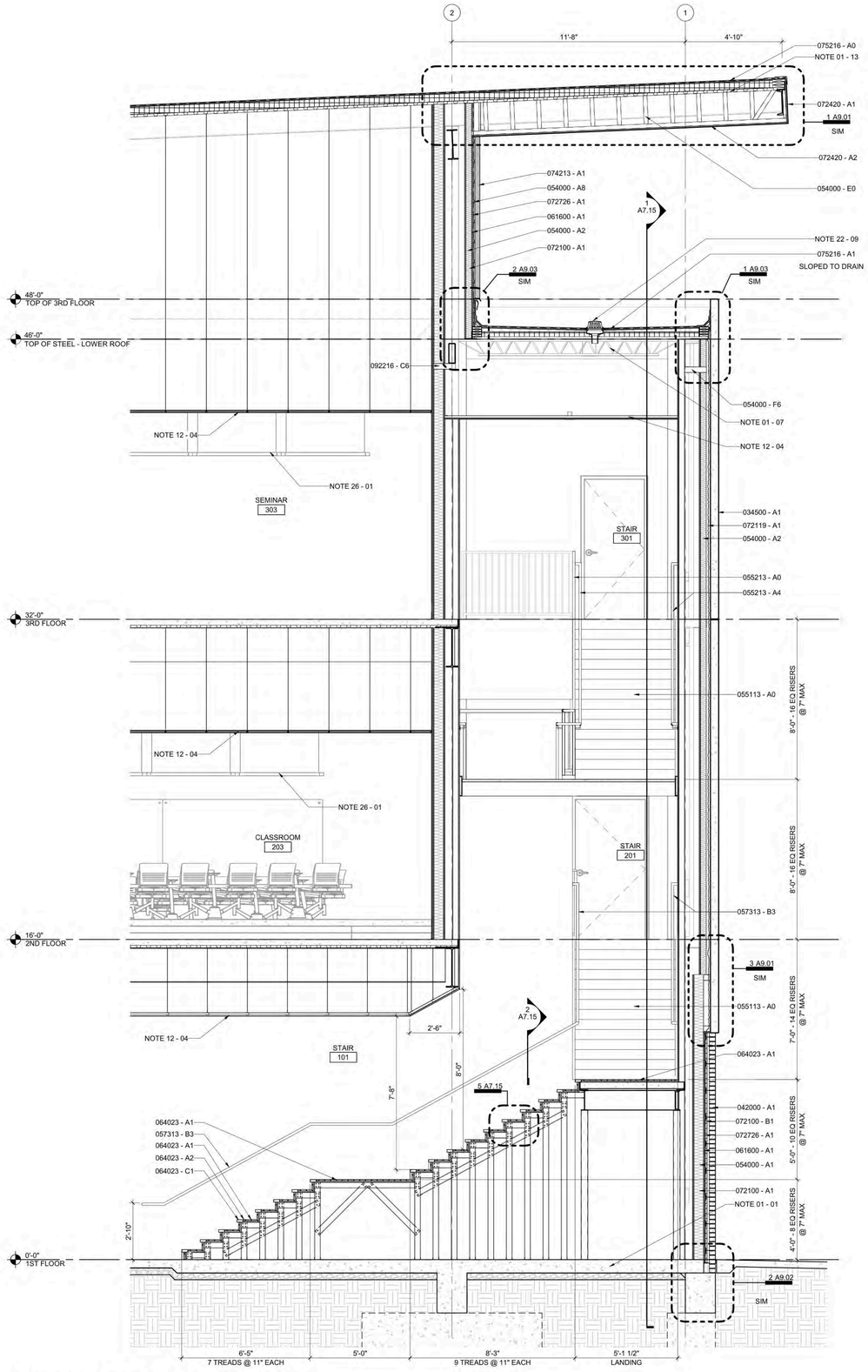


1 WALL SECTION - SOUTH STAIR 1
3/8" = 1'-0"



2 WALL SECTION - SOUTH STAIR 2
3/8" = 1'-0"

MATERIAL KEYNOTES

034500 - A1	5" THICK ARCHITECTURAL PRECAST WALL PANEL
042000 - A1	4" VENEER FACE BRICK - RUNNING BOND
054000 - A1	6" METAL STUD WALL FRAMING
054000 - A2	3-5/8" METAL STUD WALL FRAMING
054000 - A8	7/8" HAT CHANNEL - SPACING AS REQUIRED BY INSULATED METAL WALL PANEL MANUFACTURER.
054000 - E0	COLD-FORMED METAL SOFFIT FRAMING
054000 - F6	PROVIDE HORIZONTAL METAL STUD BRACES AT EACH STUD
055113 - A0	METAL PAN STAIR
055113 - A1	METAL STRINGER - STEEL CHANNEL
055113 - B1	CONCRETE-FILLED METAL PAN TREAD
055213 - A0	42" MIN. HIGH STEEL GUARDRAIL
055213 - A4	1 1/2" DIA. STEEL HANDRAIL. TOP OF HANDRAIL AT 34" ABOVE FINISHED FLOOR, RAMPS, NOSINGS.
057313 - B3	1 1/2" DIA. WALL-MOUNTED HANDRAIL. TOP OF HANDRAIL AT 34" ABOVE FINISHED FLOOR, RAMPS, NOSINGS. FINISH TO MATCH HANDRAIL OF GLAZED DECORATIVE METAL RAILING.
061600 - A1	5/8" GLASS-MAT GYPSUM SHEATHING BOARD
064023 - A1	1X4 STAIN GRADE WOOD TONGUE AND GROOVE FLOORING / CLADDING AT RISER
064023 - A2	1X4 STAIN GRADE WOOD TONGUE AND GROOVE CLADDING - SAFETY STRIP
064023 - C1	2X STAIN GRADE SOLID WOOD NOSING
072100 - A1	BATT INSULATION - THICKNESS SAME AS WALL FRAMING
072100 - B1	CONTINUOUS 1" THICK EXTRUDED POLYSTYRENE (XPS) RIGID FOAM BOARD INSULATION IN BRICK CAVITY, R-5 MINIMUM.
072119 - A1	CONTINUOUS CLOSED-CELL SPRAY FOAM INSULATION BEHIND PRECAST WALL PANELS - 1", R-6.5 MINIMUM.
072420 - A1	DEFS COAT OVER WALL SHEATHING
072420 - A2	DEFS COAT OVER SOFFIT SHEATHING
072726 - A1	FLUID APPLIED AIR BARRIER
074213 - A1	3" THICK, 36" WIDE INSULATED METAL WALL PANELS
075216 - A0	SBS-MODIFIED BITUMINOUS MEMBRANE ROOFING SYSTEM OVER 4.5" THICK RIGID INSULATION.
075216 - A1	SBS-MODIFIED BITUMINOUS MEMBRANE ROOFING
092116 - A1	2-1/2" METAL CH STUDS @24" O.C.
092216 - C6	3-5/8" METAL STUDS HORIZONTAL BRACING
092900 - A1	5/8" GYPSUM BOARD
092900 - A4	1" GYPSUM BOARD SHAFT LINER PANEL
NOTE 01 - 01	CONCRETE SLAB RE: STRUCTURAL
NOTE 01 - 02	FOUNDATION RE: STRUCTURAL
NOTE 01 - 03	5 IN. FLOOR DECK. - CONCRETE ON 2 IN. COMPOSITE METAL DECK; RE: STRUCTURAL
NOTE 01 - 05	STEEL BEAM RE: STRUCTURAL
NOTE 01 - 07	STEEL JOIST RE: STRUCTURAL
NOTE 01 - 13	METAL ROOF DECK RE: STRUCTURAL
NOTE 12 - 04	CEILING FINISH RE: CEILING PLAN AND FINISH PLANS
NOTE 12 - 05	PARTITION AS SCHEDULED, RE: FLOOR PLANS AND PARTITION TYPES
NOTE 22 - 09	PRIMARY ROOF DRAIN RE: PLUMBING
NOTE 26 - 01	LIGHT FIXTURE RE: ELECTRICAL

Revisions / Submission

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BATON ROUGE, LOUISIANA
FP&C PROJECT NO. 19-616-26-01
WBS NO. F.19002383, SITE CODE 2-17-038

Project Number:	22004
Date:	09-10-2026
Project Architect:	ACB

STAIR SECTIONS - SOUTH STAIR

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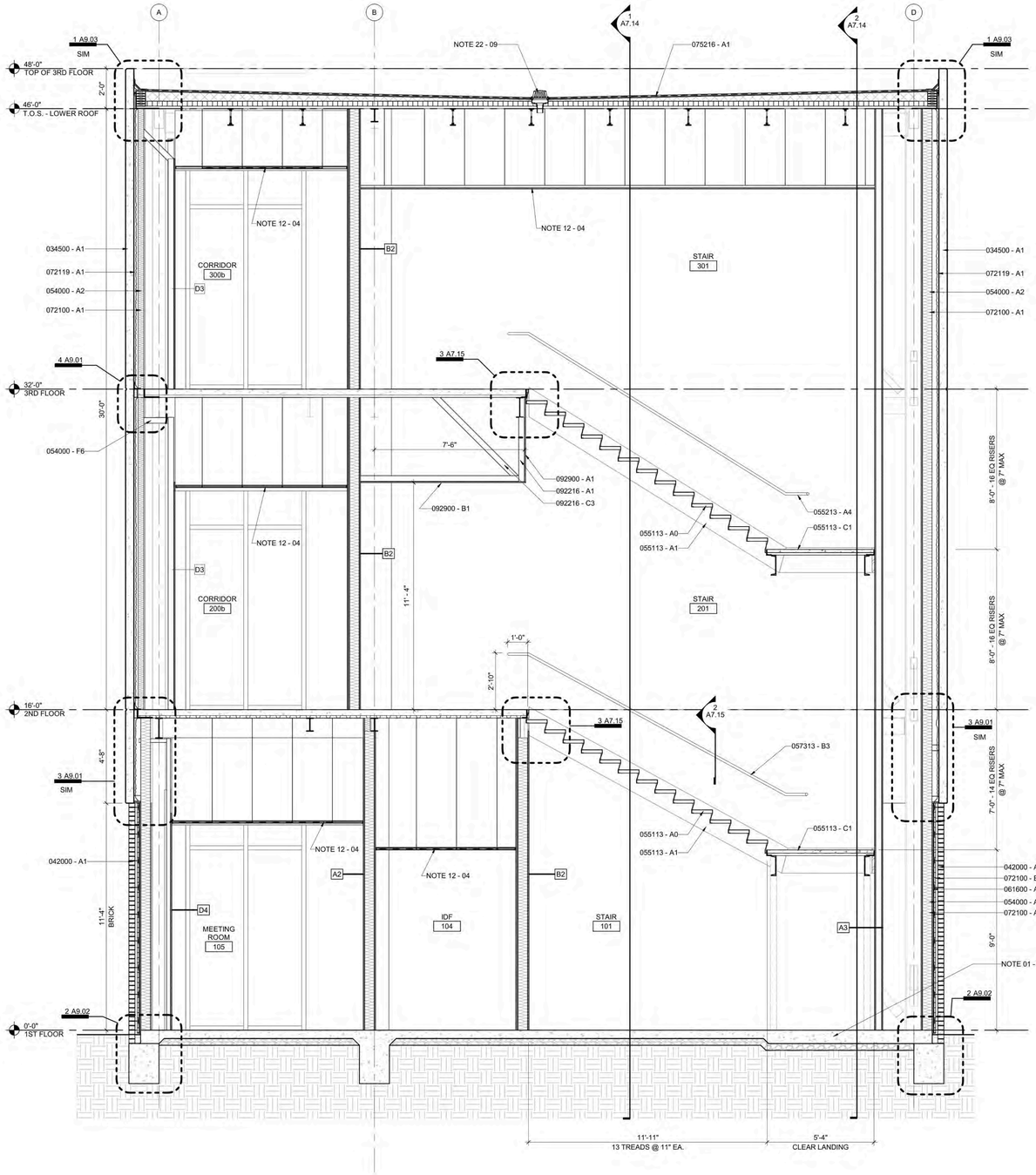
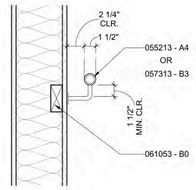
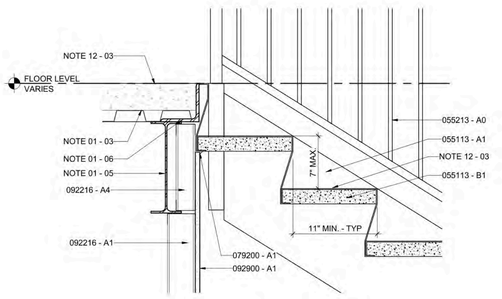


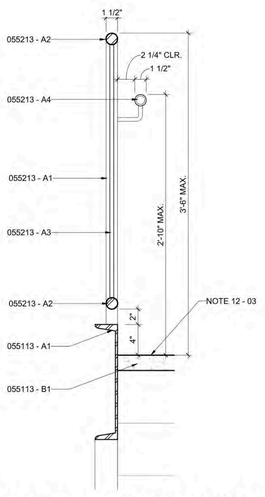
1 WALL SECTION - SOUTH STAIR - LONG
3/8" = 1'-0"



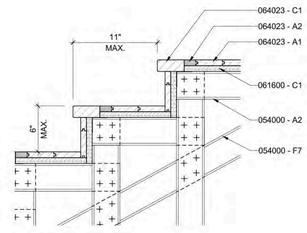
2 SECT DET - TYP. HANDRAIL
1 1/2" = 1'-0"



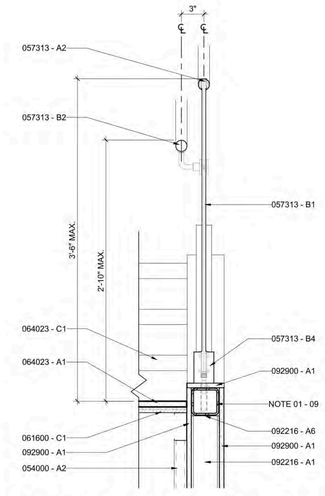
3 SECT DET - TYP. STAIR TREAD/RISER
1 1/2" = 1'-0"



4 SECT DET - TYP. GUARDRAIL
1 1/2" = 1'-0"



5 SECT DET - MONUMENTAL TREAD/RISER
1 1/2" = 1'-0"



6 SECT DET - MONUMENTAL GUARDRAIL
1 1/2" = 1'-0"

MATERIAL KEYNOTES

034500 - A1	5" THICK ARCHITECTURAL PRECAST WALL PANEL
042000 - A1	4" VENEER FACE BRICK - RUNNING BOND
054000 - A1	6" METAL STUD WALL FRAMING
054000 - A2	3-5/8" METAL STUD WALL FRAMING
054000 - F6	PROVIDE HORIZONTAL METAL STUD BRACES AT EACH STUD
054000 - F7	PROVIDE DIAGONAL METAL STUD BRACES AT EACH STUD
055113 - A0	METAL PAN STAIR
055113 - A1	METAL STRINGER - STEEL CHANNEL
055113 - B1	CONCRETE-FILLED METAL PAN TREAD
055113 - C1	CONCRETE-FILLED METAL PAN INTERMEDIATE LANDING
055213 - A0	42" MIN. HIGH STEEL GUARDRAIL
055213 - A1	1 1/2" DIA. STEEL TUBE POST
055213 - A2	1 1/2" DIA. STEEL TUBE RAIL
055213 - A3	5/8" DIA. STEEL PICKETS @4" O.C. MAX
055213 - A4	1 1/2" DIA. STEEL HANDRAIL. TOP OF HANDRAIL AT 34" ABOVE FINISHED FLOOR, RAMPS, NOSINGS.
057313 - A2	GLAZED DECORATIVE METAL RAILING WITH HANDRAIL
057313 - B1	1/2" THICK CLEAR TEMPERED GLASS GUARDRAIL PANEL
057313 - B2	1-1/2" DIAMETER STAINLESS STEEL HANDRAIL
057313 - B3	1 1/2" DIA. WALL-MOUNTED HANDRAIL. TOP OF HANDRAIL AT 34" ABOVE FINISHED FLOOR, RAMPS, NOSINGS. FINISH TO MATCH HANDRAIL OF GLAZED DECORATIVE METAL RAILING.
057313 - B4	MILL FINISHED ALUMINUM BASE MOUNTED PER MANUFACTURER'S INSTALLATION INSTRUCTIONS.
061053 - B0	WOOD BLOCKING AS REQUIRED
061600 - A1	5/8" GLASS-MAT GYPSUM SHEATHING BOARD
061600 - C1	3/4" INTERIOR FIRE TREATED PLYWOOD SUBFLOORING
064023 - A1	1X4 STAIN GRADE WOOD TONGUE AND GROOVE FLOORING / CLADDING AT RISER
064023 - A2	1X4 STAIN GRADE WOOD TONGUE AND GROOVE CLADDING - SAFETY STRIP
064023 - C1	2X STAIN GRADE SOLID WOOD NOSING
072100 - A1	BATT INSULATION - THICKNESS SAME AS WALL FRAMING
072100 - B1	CONTINUOUS 1" THICK EXTRUDED POLYSTYRENE (XPS) RIGID FOAM BOARD INSULATION IN BRICK CAVITY, R-5 MINIMUM.
072119 - A1	CONTINUOUS CLOSED-CELL SPRAY FOAM INSULATION BEHIND PRECAST WALL PANELS - 1", R-6.5 MINIMUM.
075216 - A1	SBS-MODIFIED BITUMINOUS MEMBRANE ROOFING
079200 - A1	JOINT SEALANT
092216 - A1	3-5/8" METAL STUDS
092216 - A4	2-1/2" METAL STUDS
092216 - A6	METAL STUD TRACK - SAME SIZE AS WALL FRAMING
092216 - C3	PROVIDE DIAGONAL METAL STUD BRACES AT 48" O.C. TYPICAL
092900 - A1	5/8" GYPSUM BOARD
092900 - B1	5/8" GYPSUM BOARD CEILING OVER SUSPENDED METAL SUPPORT SYSTEM
NOTE 01 - 01	CONCRETE SLAB RE: STRUCTURAL
NOTE 01 - 03	5 IN. FLOOR DECK, - CONCRETE ON 2 IN. COMPOSITE METAL DECK; RE: STRUCTURAL
NOTE 01 - 05	STEEL BEAM RE: STRUCTURAL
NOTE 01 - 06	STEEL ANGLE RE: STRUCTURAL
NOTE 01 - 09	STEEL TUBE FRAMING RE: STRUCTURAL
NOTE 12 - 03	FLOOR FINISH RE: FINISH PLANS
NOTE 12 - 04	CEILING FINISH RE: CEILING PLAN AND FINISH PLANS
NOTE 22 - 09	PRIMARY ROOF DRAIN RE: PLUMBING

Revisions / Submission

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WBS NO. F.19002383, SITE CODE 2-17-038

Project Number:	22004
Date:	09-10-2026
Project Architect:	ACB

STAIR SECTIONS AND DETAILS - SOUTH STAIR

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Autodesk Docs://22004_SUBR New College of Business/22004-SUBR New College of Business_r22.rvt

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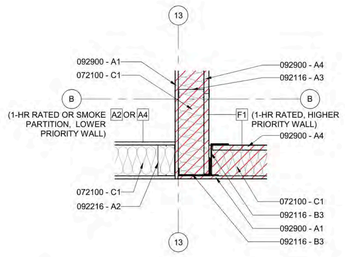
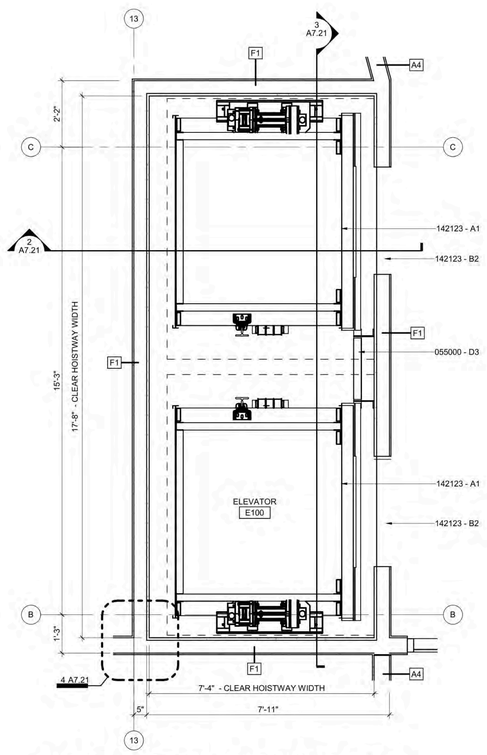


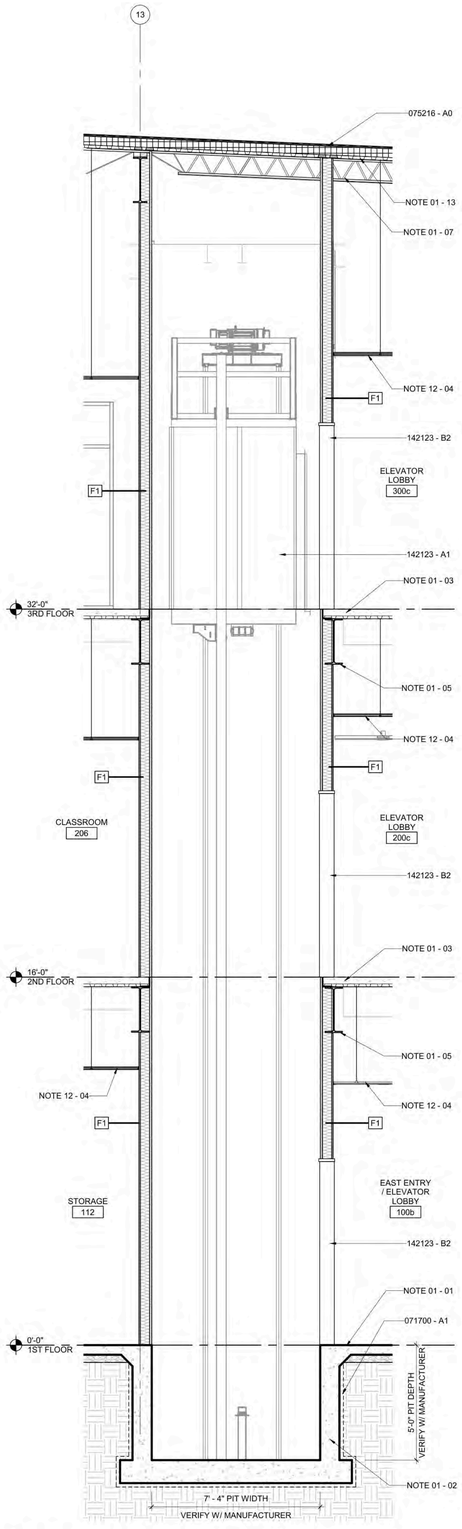
4 PLAN DETAIL - ELEVATOR SHAFT TO CORRIDOR WALL TRANSITION

1" = 1'-0"



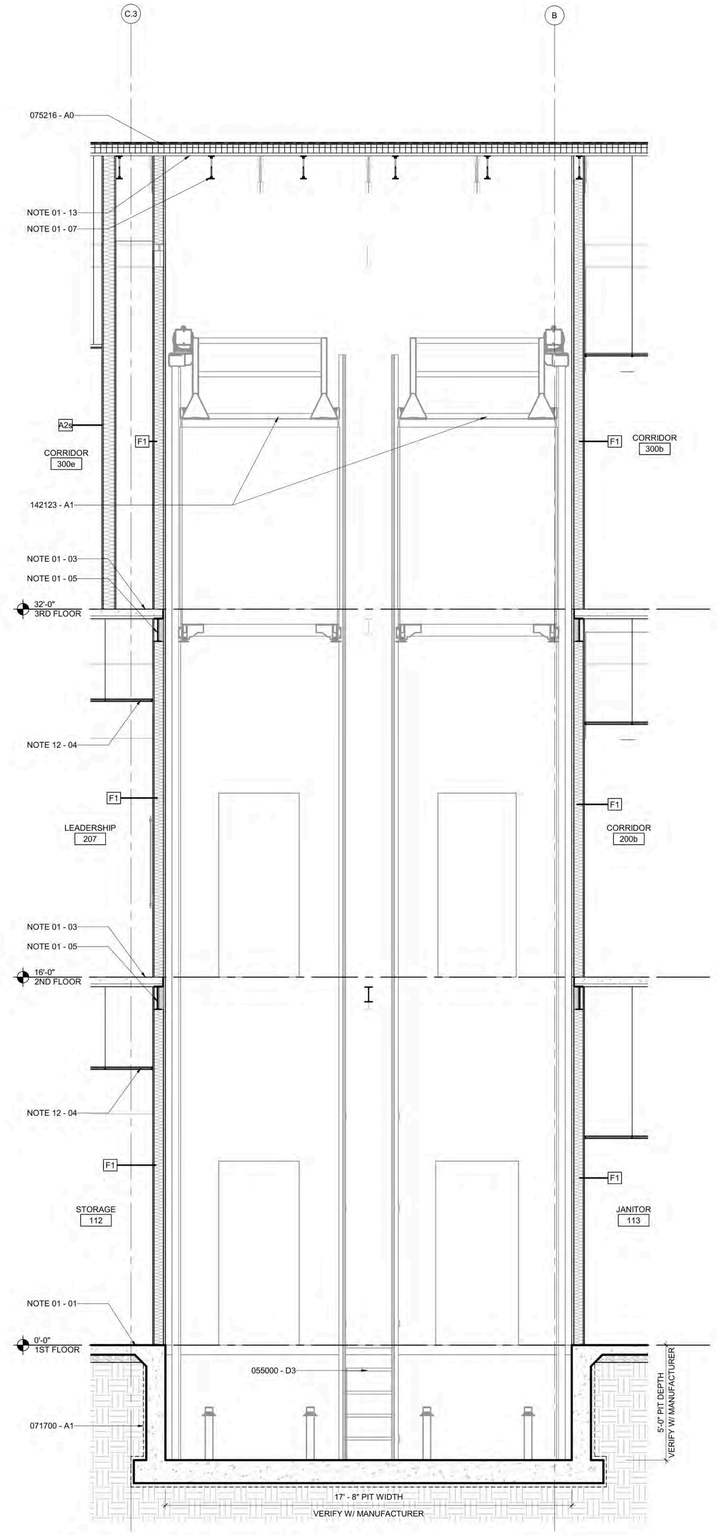
1 ENLGD. PLAN - ELEVATOR 100B

1/2" = 1'-0"



2 ELEVATOR SHORT SECTION

3/8" = 1'-0"



3 ELEVATOR LONG SECTION

3/8" = 1'-0"

PLAN SYMBOLS

ROOM NAME 8088 — ROOM DESIGNATION TAG

8008-9 — DOOR DESIGNATION TAG RE: A4.01

W8 — WINDOW DESIGNATION TAG RE:4.2X SERIES

A1 — WALL DESIGNATION TAG RE:A8.00

8 / A10.121 / SIM — BUILDING / WALL / DETAIL SECTION DESIGNATION TAG

12 A2.01 / SIM — DETAIL DESIGNATION TAG

8 / A10.121 / SIM — ELEVATION DESIGNATION TAG

0'-0" / ELEVATION — ELEVATION DATUM HEIGHT DESIGNATION TAG

GENERAL NOTES - PLAN

1. DIMENSIONS ARE FROM FACE OF STUD TO FACE OF STUD AND FROM FACE OF STUD TO FACE OF MASONRY/CONCRETE EXCEPT WHERE OTHERWISE NOTED.

2. ALL DIMENSIONS ON EXTERIOR DOORS AND WINDOWS ARE ROUGH OPENINGS.

3. ALL NEW DOOR JAMBS SHALL BE 5" MINIMUM FROM WALL TYPICAL EXCEPT WHERE OTHERWISE NOTED.

4. REFER TO SPECIFICATION FOR METAL STUD GAUGE AND BRIDGING REQUIREMENTS.

5. CONTRACTOR SHALL PROVIDE METAL STUD OR WOOD STUD BLOCKING/BRACING AND/OR STRAPPING FOR ALL WALL HUNG OR MOUNTED ARCHITECTURAL HARDWARE. ITEMS INCLUDING, BUT NOT LIMITED TO, MILLWORKS, VANITIES, COUNTERTOPS, TOILET PARTITIONS, TOILET ACCESSORIES, ETC.

6. REFER TO A12'S FOR FINISH SCHEDULE. FLOOR PATTERNS AND OTHER INTERIOR ITEMS INCLUDED.

7. ALL EXPOSED STEEL COLUMNS TO BE PAINTED PER SPECIFICATION SECTION 099600.

MATERIAL KEYNOTES

055000 - D3	STEEL ELEVATOR PIT LADDER
071700 - A1	BENTONITE WATERPROOFING
072100 - C1	SOUND BATT INSULATION - THICKNESS SAME AS WALL FRAMING. REFER TO PARTITION TYPES / FLOOR PLANS FOR LOCATIONS.
075216 - A0	SBS-MODIFIED BITUMINOUS MEMBRANE ROOFING SYSTEM OVER 4.5" THICK RIGID INSULATION.
092116 - A3	6" METAL CH STUDS @ 24" O.C.
092116 - B3	6" METAL RUNNER 'J" TRACK
092216 - A2	6" METAL STUDS
092900 - A1	5/8" GYPSUM BOARD
092900 - A4	1" GYPSUM BOARD SHAFT LINER PANEL
142123 - A1	MACHINE-ROOM-LESS ELEVATOR
142123 - B2	ELEVATOR DOOR AND FRAME PROVIDED BY ELEVATOR MANUFACTURER. INSTALLATION TO BE IN ACCORDANCE WITH MANUFACTURER RECOMMENDATIONS. COORDINATE ALL ROUGH OPENINGS WITH MANUFACTURER.
NOTE 01 - 01	CONCRETE SLAB RE: STRUCTURAL
NOTE 01 - 02	FOUNDATION RE: STRUCTURAL
NOTE 01 - 03	5 IN. FLOOR DECK. - CONCRETE ON 2 IN. COMPOSITE METAL DECK; RE: STRUCTURAL
NOTE 01 - 05	STEEL BEAM RE: STRUCTURAL
NOTE 01 - 07	STEEL JOIST RE: STRUCTURAL
NOTE 01 - 13	METAL ROOF DECK RE: STRUCTURAL
NOTE 12 - 04	CEILING FINISH RE: CEILING PLAN AND FINISH PLANS

Revisions / Submission

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BATON ROUGE, LOUISIANA
FP&C PROJECT NO. 19-616-26-01
WBS NO. F.19002383, SITE CODE 2-17-038

Project Number:	22004
Date:	09-10-2026
Project Architect:	ACB

ELEVATOR PLANS AND SECTIONS

A7.21

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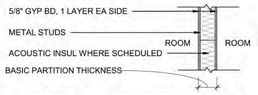
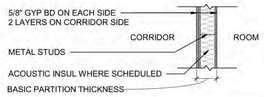


A

WALL TYPE	TYPE IIB CONSTRUCTION INT. WALL - TYPICAL PARTITION	STUD SIZE	BASIC PARTITION THICKNESS	STC	FIRE TEST NO. (WHERE APPLICABLE)	ACOUSTICAL INSULATION THICKNESS
A1(s)	NON-RATED WITH GYP BD TO STRUCTURE ABOVE ("s" INDCATES SMOKE PARTITION)	3-5/8"	4-7/8"	47	N/A	3 1/2"
A2(s)	NON-RATED WITH GYP BD TO STRUCTURE ABOVE ("s" INDCATES SMOKE PARTITION)	6"	7-1/4"	48	N/A	5 1/2"
A3	1-HR RATED WITH GYP BD TO STRUCTURE ABOVE	3-5/8"	4-7/8"	47	UL DES U419	3 1/2"
A4	1-HR RATED WITH GYP BD TO STRUCTURE ABOVE	6"	7-1/4"	48	UL DES U419	5 1/2"
A5	NON-RATED WITH GYP BD TO 6" ABOVE CEILING	3-5/8"	4-7/8"		N/A	

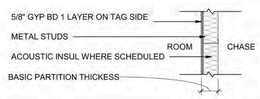
NOTES:
1. REFER TO SPECIFICATION SECTION 092216 FOR STUD REQUIREMENTS.
2. STC NOTED ARE MINIMUM RATING REQUIRED/ CONTRACTOR SHALL SUBMIT PROPOSED ASSEMNBLY AND CORRESPONDING TEST NUMBER FOR APPROVAL.
3. FOR TILED WALLS, SEE SPECIFICATIONS FOR TYPE OF BACK UP GYPSUM BOARD REQUIRED
4. REFER TO PARTITION DETAILS THIS SHEET FOR MORE INFORMATION.



B

WALL TYPE	TYPE IIB CONSTRUCTION INT. WALL - TYPICAL CORRIDOR WALL	STUD SIZE	BASIC PARTITION THICKNESS	STC	FIRE TEST NO. (WHERE APPLICABLE)	ACOUSTICAL INSULATION THICKNESS
B1(s)	NON-RATED WITH GYP BD TO STRUCTURE ABOVE ("s" INDICATES SMOKE PARTITION)	6"	7-7/8"	52	N/A	5 1/2"
B2	1-HR RATED WITH GYP BD TO STRUCTURE ABOVE	6"	7-7/8"	52	UL DES U419	5 1/2"
B3	NON-RATED WITH GYP BD TO STRUCTURE ABOVE (SMOKE PARTITION) WITH 7/8" HAT CHANNELS INSTEAD OF 2 LAYERS GYP (AT AUDITORIUM 119 SIDE)	6"	8-1/8"	54	N/A	5 1/2"

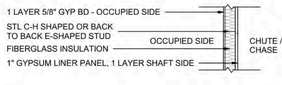
NOTES:
1. REFER TO SPECIFICATION SECTION 092216 FOR STUD REQUIREMENTS.
2. STC NOTED ARE MINIMUM RATING REQUIRED/ CONTRACTOR SHALL SUBMIT PROPOSED ASSEMNBLY AND CORRESPONDING TEST NUMBER FOR APPROVAL.
3. FOR TILED WALLS, SEE SPECIFICATIONS FOR TYPE OF BACK UP GYPSUM BOARD REQUIRED
4. REFER TO PARTITION DETAILS THIS SHEET FOR MORE INFORMATION.



D

WALL TYPE	TYPE IIB CONSTRUCTION INT. WALL - TYPICAL FURRING / CHASE WALL	STUD SIZE	BASIC PARTITION THICKNESS	STC	FIRE TEST NO. (WHERE APPLICABLE)	ACOUSTICAL INSULATION THICKNESS
D1	NON-RATED WITH GYP BD TO 6" ABOVE CEILING	1-5/8"	2-1/4"	N/A	N/A	N/A
D2	NON-RATED WITH GYP BD TO 6" ABOVE CEILING	2-1/2	3-1/8"	N/A	N/A	N/A
D3	NON-RATED WITH GYP BD TO STRUCTURE ABOVE (SMOKE PARTITION)	2-1/2	3-1/8"	N/A	N/A	N/A
D4	NON-RATED WITH GYP BD TO 6" ABOVE CEILING	3-5/8"	4-1/4"	N/A	N/A	N/A
D5	NON-RATED WITH GYP BD TO STRUCTURE ABOVE (SMOKE PARTITION)	3-5/8"	4-1/4"	N/A	N/A	N/A

NOTES:
1. REFER TO SPECIFICATION SECTION 092216 FOR STUD REQUIREMENTS.
2. STC NOTED ARE MINIMUM RATING REQUIRED/ CONTRACTOR SHALL SUBMIT PROPOSED ASSEMNBLY AND CORRESPONDING TEST NUMBER FOR APPROVAL.
3. FOR TILED WALLS, SEE SPECIFICATIONS FOR TYPE OF BACK UP GYPSUM BOARD REQUIRED.
4. REFER TO PARTITION DETAILS THIS SHEET FOR MORE INFORMATION.

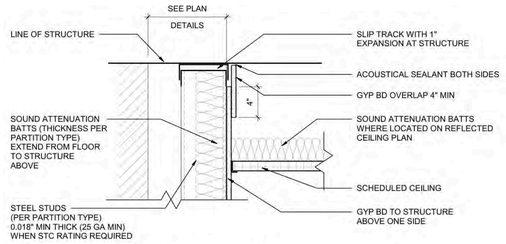


F

WALL TYPE	TYPE IIB CONSTRUCTION INT. WALL - SHAFT WALL ASSEMBLY	STUD SIZE	BASIC PARTITION THICKNESS	STC	FIRE TEST NO. (WHERE APPLICABLE)	ACOUSTICAL INSULATION THICKNESS
F1	1-HR RATED SHAFT WALL	6"	6-5/8"	40 MIN.	UL DES U415 SYSTEM A	5-1/2"
F2	1-HR RATED SHAFT WALL	4"	4-5/8"	40 MIN.	UL DES U415 SYSTEM A	3-1/2"

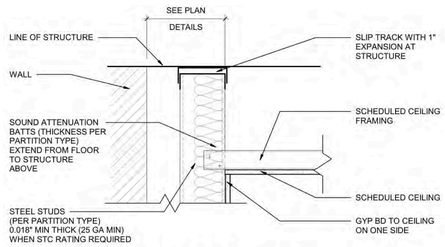
NOTES:
1. REFER TO SPECIFICATION SECTION 092116 FOR STUD REQUIREMENTS.
2. STC NOTED ARE MINIMUM RATING REQUIRED/ CONTRACTOR SHALL SUBMIT PROPOSED ASSEMNBLY AND CORRESPONDING TEST NUMBER FOR APPROVAL.
3. FOR TILED WALLS, SEE SPECIFICATIONS FOR TYPE OF BACK UP GYPSUM BOARD REQUIRED

1 WALL TYPES
1/2" = 1'-0"



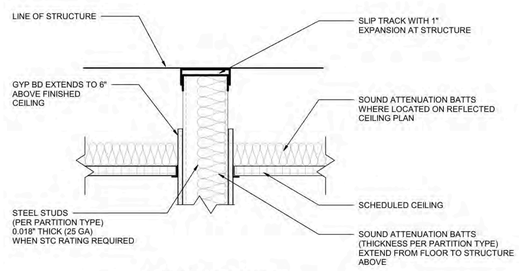
PARTITION HEAD SECTION
@ WALL FURRS & ONE SIDED GYP BD WALLS

2 PARTITION - HEAD SECTION
1 1/2" = 1'-0"



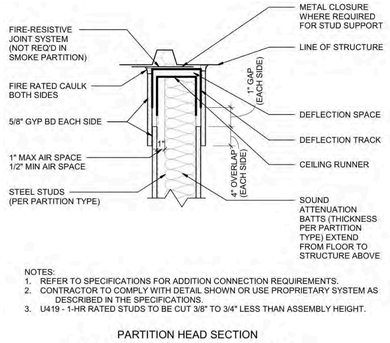
PARTITION HEAD SECTION
GYP BD TO CEILING

3 PARTITION - HEAD SECTION
1 1/2" = 1'-0"



PARTITION HEAD SECTION
NON-RATED WITH GYPSUM BOARD TO 6" ABOVE CEILING

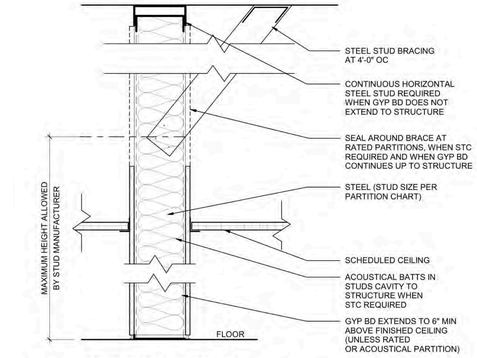
4 PARTITION - HEAD SECTION
1 1/2" = 1'-0"



NOTES:
1. REFER TO SPECIFICATIONS FOR ADDITION CONNECTION REQUIREMENTS.
2. CONTRACTOR TO COMPLY WITH DETAIL SHOWN OR USE PROPRIETARY SYSTEM AS DESCRIBED IN THE SPECIFICATIONS.
3. U419 - 1-HR RATED STUDS TO BE CUT 3/8" TO 3/4" LESS THAN ASSEMBLY HEIGHT.

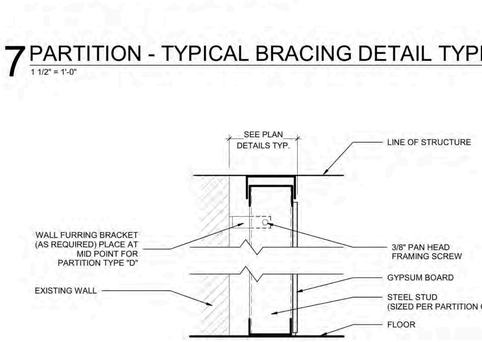
PARTITION HEAD SECTION
RATED WALLS & SMOKE PARTITIONS TO STRUCTURE

5 PARTITION - HEAD SECTION
1 1/2" = 1'-0"



PARTITION BRACING SECTION
WHEN PARTITION EXCEEDS MAXIMUM HEIGHT ALLOWED BY STD MFR

6 PARTITION - HEAD SECTION
1 1/2" = 1'-0"

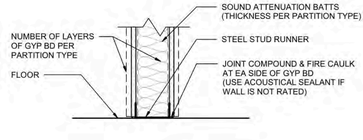


PARTITION HEAD SECTION
NON-RATED WITH GYPSUM BOARD TO STRUCTURE

7 PARTITION - TYPICAL BRACING DETAIL TYPE 'A'
1 1/2" = 1'-0"

PARTITION BRACING SECTION
AT FREE STANDING FURRING. FOR BRACING WHEN STUD HEIGHTS EXCEED MAXIMUM PER MFR, SEE 8/A0.01 ABOVE

8 PARTITION - TYPICAL BRACING DETAIL TYPE 'D'
1 1/2" = 1'-0"



PARTITION FLOOR SECTION

9 PARTITION - TYP. FLOOR SECTION TYPES 'A' & 'D'
1 1/2" = 1'-0"

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Revisions / Submission

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FP&C PROJECT NO. 19-616-26-01
WBS NO. F.19002383, SITE CODE 2-17-038

Project Number:	22004
Date:	09-10-2026
Project Architect:	ACB

PARTITION TYPE CHARTS

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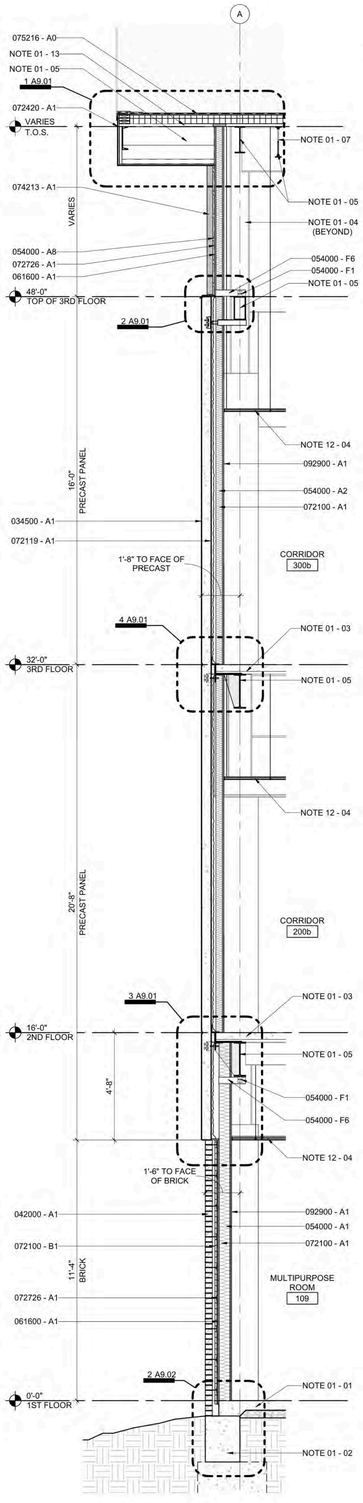
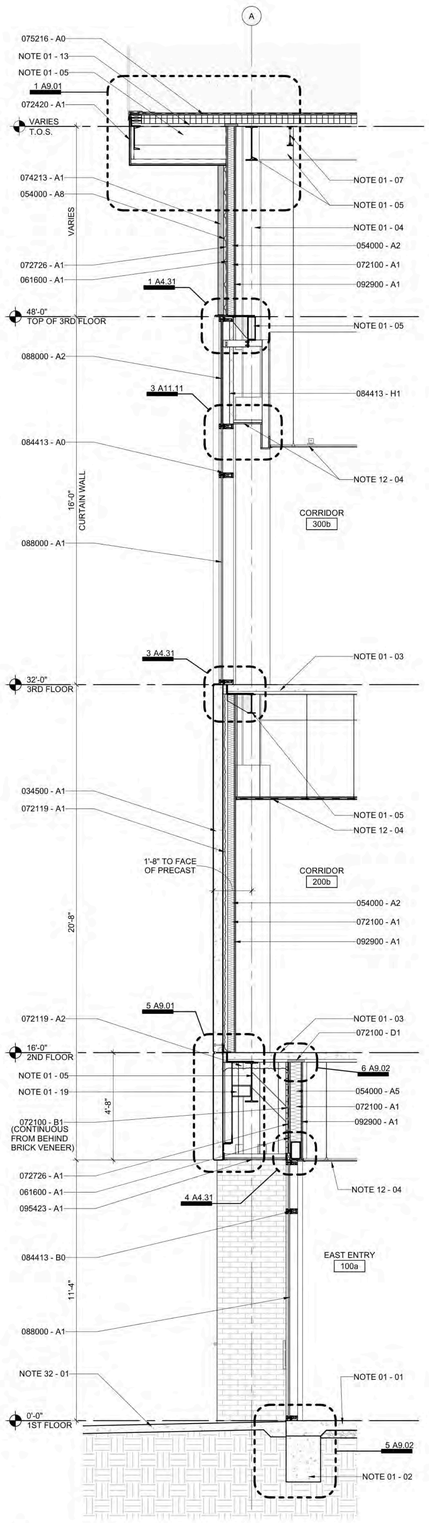
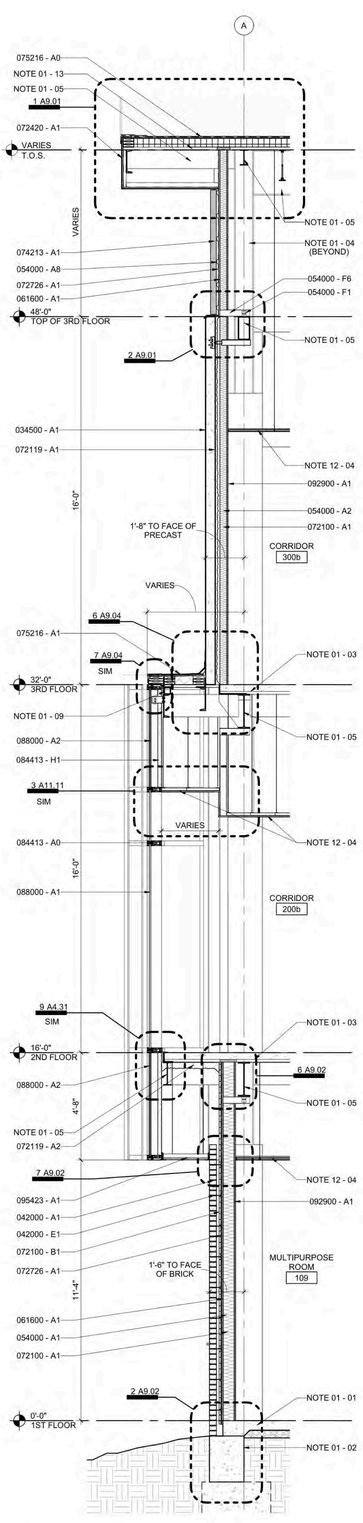


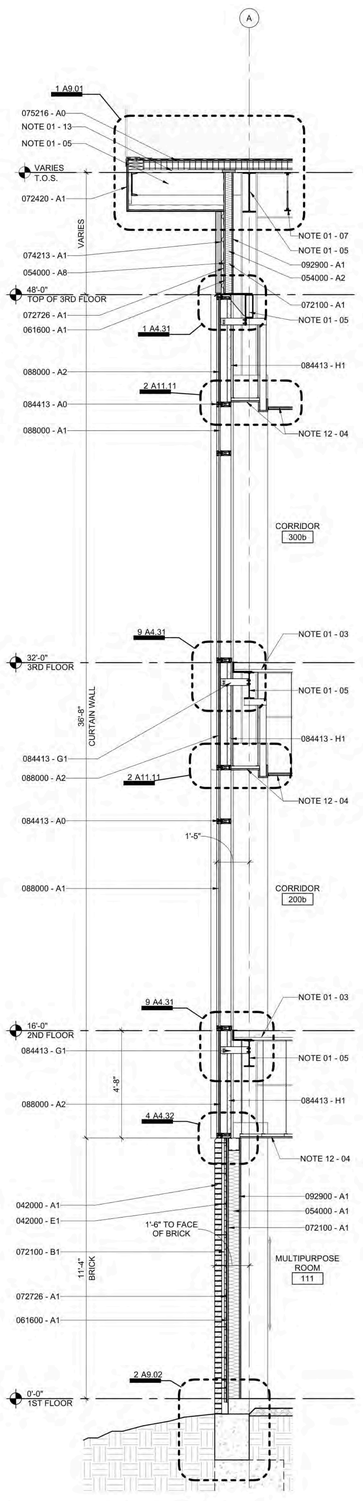
1 WALL SECTION
3/8" = 1'-0"



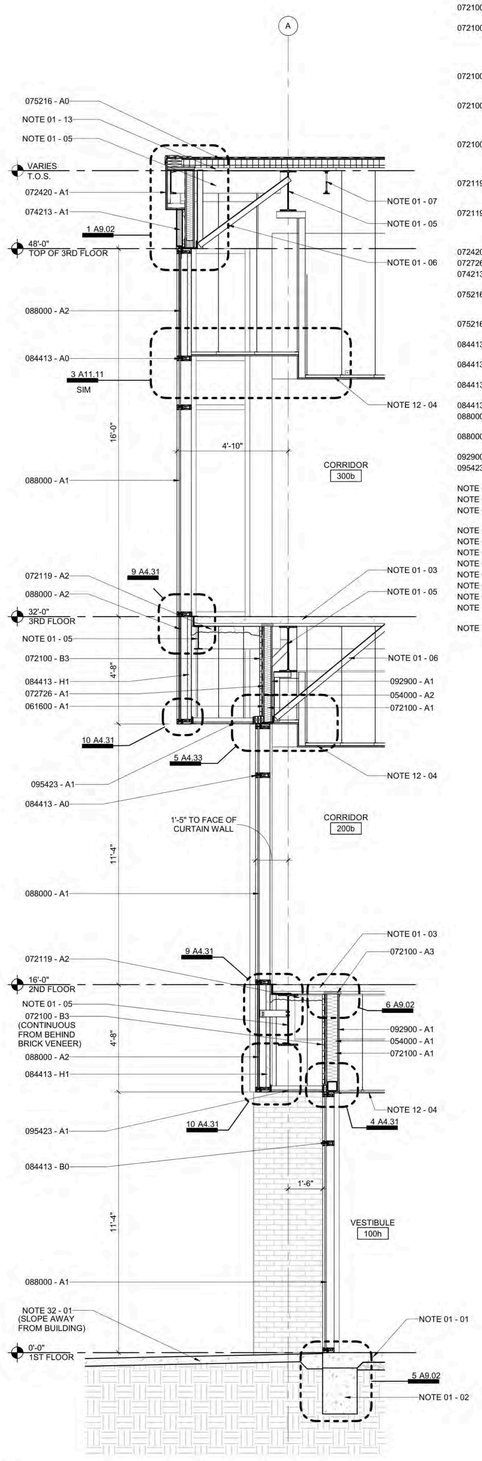
2 WALL SECTION
3/8" = 1'-0"



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



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



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

MATERIAL KEYNOTES

034500 - A1	5" THICK ARCHITECTURAL PRECAST WALL PANEL
042000 - A1	4" VENEER FACE BRICK - RUNNING BOND
042000 - E1	ADJUSTABLE MASONRY VENEER WALL TIES AT 16" O.C. VERTICALLY MAX. AND 16" O.C. HORIZONTALLY MAX
054000 - A1	6" METAL STUD WALL FRAMING
054000 - A2	3-5/8" METAL STUD WALL FRAMING
054000 - A5	8" METAL STUD WALL FRAMING
054000 - A8	7/8" HAT CHANNEL - SPACING AS REQUIRED BY INSULATED METAL WALL PANEL MANUFACTURER.
054000 - F1	METAL CLIP ANGLE
054000 - F6	PROVIDE HORIZONTAL METAL STUD BRACES AT EACH STUD
061600 - A1	5/8" GLASS-MAT GYPSUM SHEATHING BOARD
072100 - A1	BATT INSULATION - THICKNESS SAME AS WALL FRAMING
072100 - A3	INFILL OPENING BETWEEN CORRUGATIONS AND STUD TRACK WITH SPRAY FOAM INSULATION. REFER TO G2.00 SERIES SHEETS FOR INSULATION AND FIRE PROOFING DETAILS
072100 - B1	CONTINUOUS 1" THICK EXTRUDED POLYSTYRENE (XPS) RIGID FOAM BOARD INSULATION IN BRICK CAVITY. R-5 MINIMUM.
072100 - B3	CONTINUOUS 1" THICK EXTRUDED POLYSTYRENE (XPS) RIGID FOAM BOARD INSULATION ABOVE SOFFIT OR AT ROOF MEMBRANE, R-5 MINIMUM.
072100 - D1	SPRAY FOAM INSULATION R-13 MIN. (TYPICAL INSIDE BOX BEAMS, SMALL CREVICES, PARTIAL SPACES, ETC WHERE BATTS CANNOT BE PLACED)
072119 - A1	CONTINUOUS CLOSED-CELL SPRAY FOAM INSULATION BEHIND PRECAST WALL PANELS - 1", R-6.5 MINIMUM.
072119 - A2	CONTINUOUS CLOSED-CELL SPRAY FOAM INSULATION APPLIED TO UNDERSIDE OF FLOOR DECK OR BALCONY SLABS. APPLY MINIMUM 3" THICKNESS.
072420 - A1	DEFS COAT OVER WALL SHEATHING
072726 - A1	FLUID APPLIED AIR BARRIER
074213 - A1	3" THICK, 36" WIDE INSULATED METAL WALL PANELS
075216 - A0	SBS-MODIFIED BITUMINOUS MEMBRANE ROOFING SYSTEM OVER 4.5" THICK RIGID INSULATION.
075216 - A1	SBS-MODIFIED BITUMINOUS MEMBRANE ROOFING
084413 - A0	7 1/2" EXTERIOR ALUMINUM CURTAIN WALL SYSTEM
084413 - B0	6" EXTERIOR ALUMINUM CURTAIN WALL SYSTEM
084413 - G1	CURTAIN WALL ANCHOR. VERIFY LOCATION WITH CURTAIN WALL MANUFACTURER
084413 - H1	FOIL FACED CURTAIN WALL INSULATION
088000 - A1	1" INSULATING, LOW-E COATED, TEMPERED GLAZING RE: SPECS
088000 - A2	1" INSULATED SPANDREL GLAZING RE: SPECS
092900 - A1	5/8" GYPSUM BOARD
095423 - A1	LINEAR METAL PLANK EXTERIOR SOFFIT. RE: FINISH SCHEDULE
NOTE 01 - 01	CONCRETE SLAB RE: STRUCTURAL
NOTE 01 - 02	FOUNDATION RE: STRUCTURAL
NOTE 01 - 03	5 IN. FLOOR DECK. - CONCRETE ON 2 IN. COMPOSITE METAL DECK; RE: STRUCTURAL
NOTE 01 - 04	STEEL COLUMN RE: STRUCTURAL
NOTE 01 - 05	STEEL BEAM RE: STRUCTURAL
NOTE 01 - 06	STEEL ANGLE RE: STRUCTURAL
NOTE 01 - 07	STEEL JOIST RE: STRUCTURAL
NOTE 01 - 09	STEEL TUBE FRAMING RE: STRUCTURAL
NOTE 01 - 13	METAL ROOF DECK RE: STRUCTURAL
NOTE 01 - 19	PRECAST SUPPORTS RE: STRUCTURAL
NOTE 12 - 04	CEILING FINISH RE: CEILING PLAN AND FINISH PLANS
NOTE 32 - 01	CONCRETE SIDEWALK RE: HARDSCAPE DRAWINGS

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BATON ROUGE, LOUISIANA
FP&C PROJECT NO. 19-616-26-01
WBS NO. F.19002383, SITE CODE 2-17-038

Project Number:	22004
Date:	09-10-2026
Project Architect:	ACB

WALL SECTIONS

A8.01

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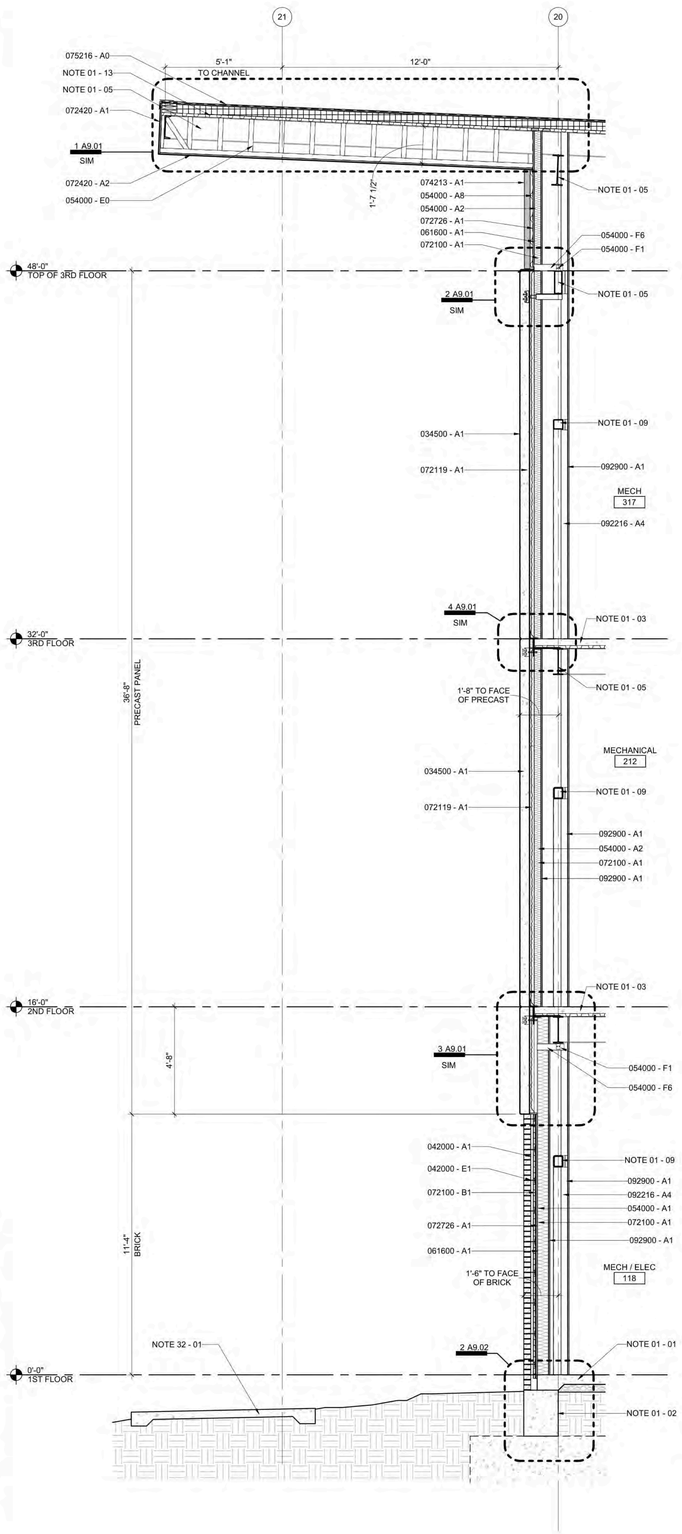
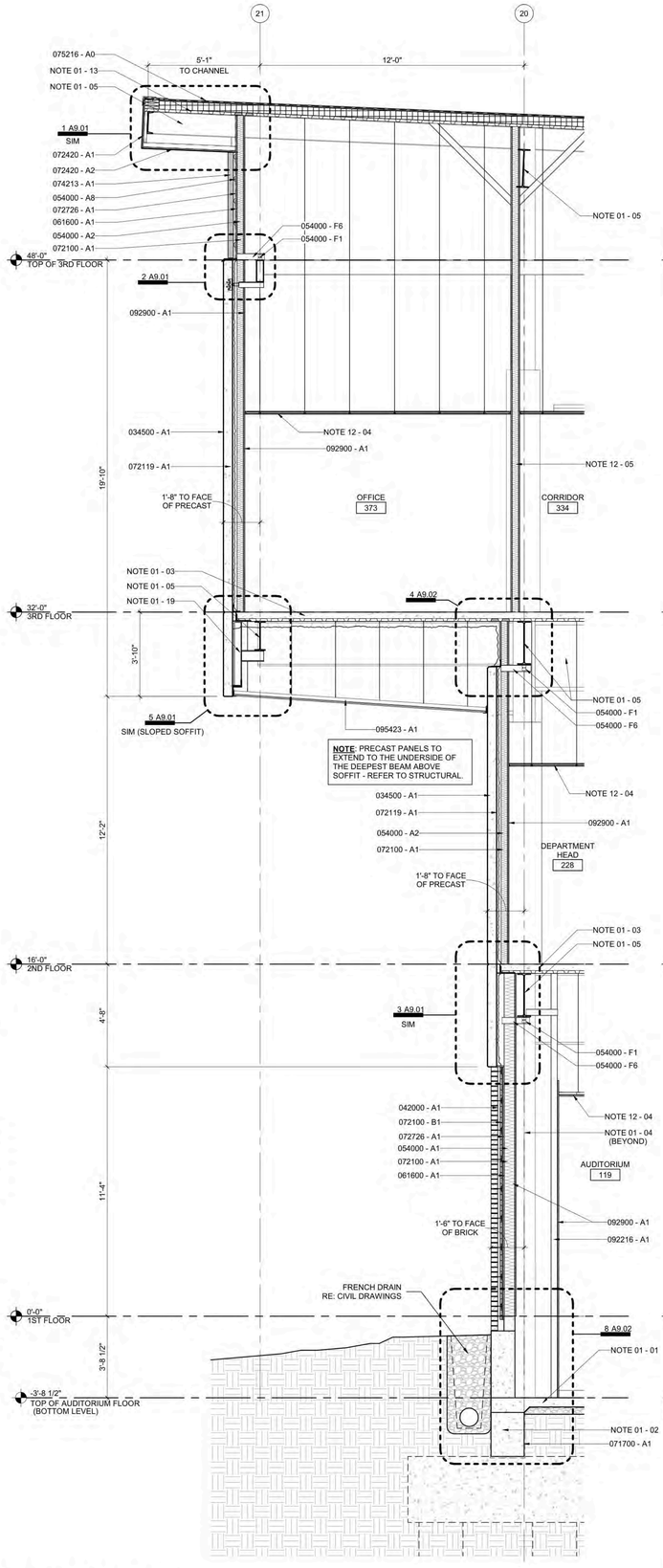
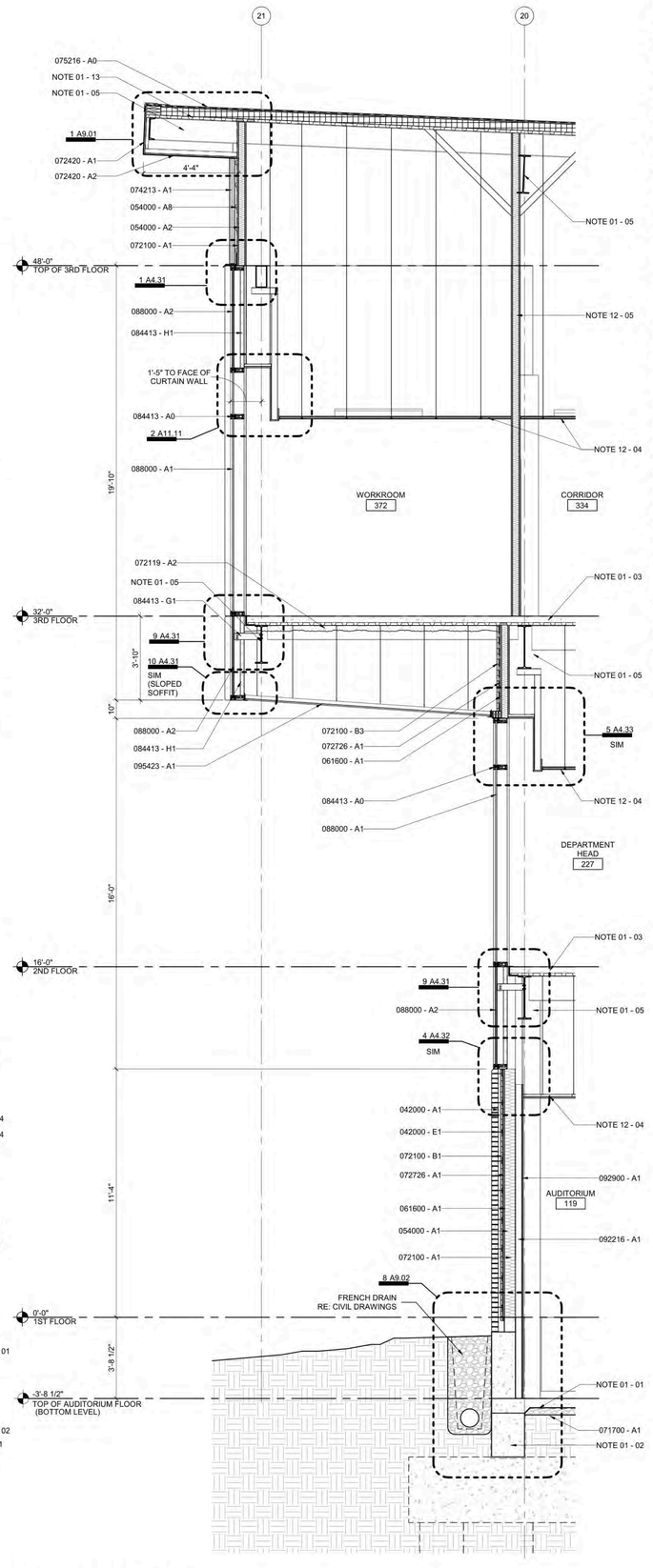


1 WALL SECTION
3/8" = 1'-0"



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



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

MATERIAL KEYNOTES

034500 - A1	5" THICK ARCHITECTURAL PRECAST WALL PANEL
042000 - A1	4" VENEER FACE BRICK - RUNNING BOND
042000 - E1	ADJUSTABLE MASONRY VENEER WALL TIES AT 16" O.C. VERTICALLY MAX. AND 16" O.C. HORIZONTALLY MAX.
054000 - A1	6" METAL STUD WALL FRAMING
054000 - A2	3-5/8" METAL STUD WALL FRAMING
054000 - A8	7/8" HAT CHANNEL - SPACING AS REQUIRED BY INSULATED METAL WALL PANEL MANUFACTURER.
054000 - E0	COLD-FORMED METAL SOFFIT FRAMING
054000 - F1	METAL CLIP ANGLE
054000 - F6	PROVIDE HORIZONTAL METAL STUD BRACES AT EACH STUD
061600 - A1	5/8" GLASS-MAT GYPSUM SHEATHING BOARD
071700 - A1	BENTONITE WATERPROOFING
072100 - A1	BATT INSULATION - THICKNESS SAME AS WALL FRAMING
072100 - B1	CONTINUOUS 1" THICK EXTRUDED POLYSTYRENE (XPS) RIGID FOAM BOARD INSULATION IN BRICK CAVITY, R-5 MINIMUM.
072100 - B3	CONTINUOUS 1" THICK EXTRUDED POLYSTYRENE (XPS) RIGID FOAM BOARD INSULATION ABOVE SOFFIT OR AT ROOF MEMBRANE, R-5 MINIMUM.
072119 - A1	CONTINUOUS CLOSED-CELL SPRAY FOAM INSULATION BEHIND PRECAST WALL PANELS - 1", R-6.5 MINIMUM.
072119 - A2	CONTINUOUS CLOSED-CELL SPRAY FOAM INSULATION APPLIED TO UNDERSIDE OF FLOOR DECK OR BALCONY SLABS. APPLY MINIMUM 3" THICKNESS.
072420 - A1	DEFS COAT OVER WALL SHEATHING
072420 - A2	DEFS COAT OVER SOFFIT SHEATHING
072726 - A1	FLUID APPLIED AIR BARRIER
074213 - A1	3" THICK, 36" WIDE INSULATED METAL WALL PANELS
075216 - A0	SBS-MODIFIED BITUMINOUS MEMBRANE ROOFING SYSTEM OVER 4.5" THICK RIGID INSULATION.
084413 - A0	7 1/2" EXTERIOR ALUMINUM CURTAIN WALL SYSTEM
084413 - G1	CURTAIN WALL ANCHOR. VERIFY LOCATION WITH CURTAIN WALL MANUFACTURER
084413 - H1	FOIL FACED CURTAIN WALL INSULATION
088000 - A1	1" INSULATING, LOW-E COATED, TEMPERED GLAZING RE: SPECS
088000 - A2	1" INSULATED SPANDREL GLAZING RE: SPECS
092216 - A1	3-5/8" METAL STUDS
092216 - A4	2-1/2" METAL STUDS
092900 - A1	5/8" GYPSUM BOARD
095423 - A1	LINEAR METAL PLANK EXTERIOR SOFFIT. RE: FINISH SCHEDULE
NOTE 01 - 01	CONCRETE SLAB RE: STRUCTURAL
NOTE 01 - 02	FOUNDATION RE: STRUCTURAL
NOTE 01 - 03	5 IN. FLOOR DECK. - CONCRETE ON 2 IN. COMPOSITE METAL DECK; RE: STRUCTURAL
NOTE 01 - 04	STEEL COLUMN RE: STRUCTURAL
NOTE 01 - 05	STEEL BEAM RE: STRUCTURAL
NOTE 01 - 09	STEEL TUBE FRAMING RE: STRUCTURAL
NOTE 01 - 13	METAL ROOF DECK RE: STRUCTURAL
NOTE 01 - 19	PRECAST SUPPORTS RE: STRUCTURAL
NOTE 12 - 04	CEILING FINISH RE: CEILING PLAN AND FINISH PLANS
NOTE 12 - 05	PARTITION AS SCHEDULED, RE: FLOOR PLANS AND PARTITION TYPES
NOTE 32 - 01	CONCRETE SIDEWALK RE: HARDSCAPE DRAWINGS

Revisions / Submission

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WBS NO. F.19002383, SITE CODE 2-17-038

Project Number:	22004
Date:	09-10-2026
Project Architect:	ACB

WALL SECTIONS

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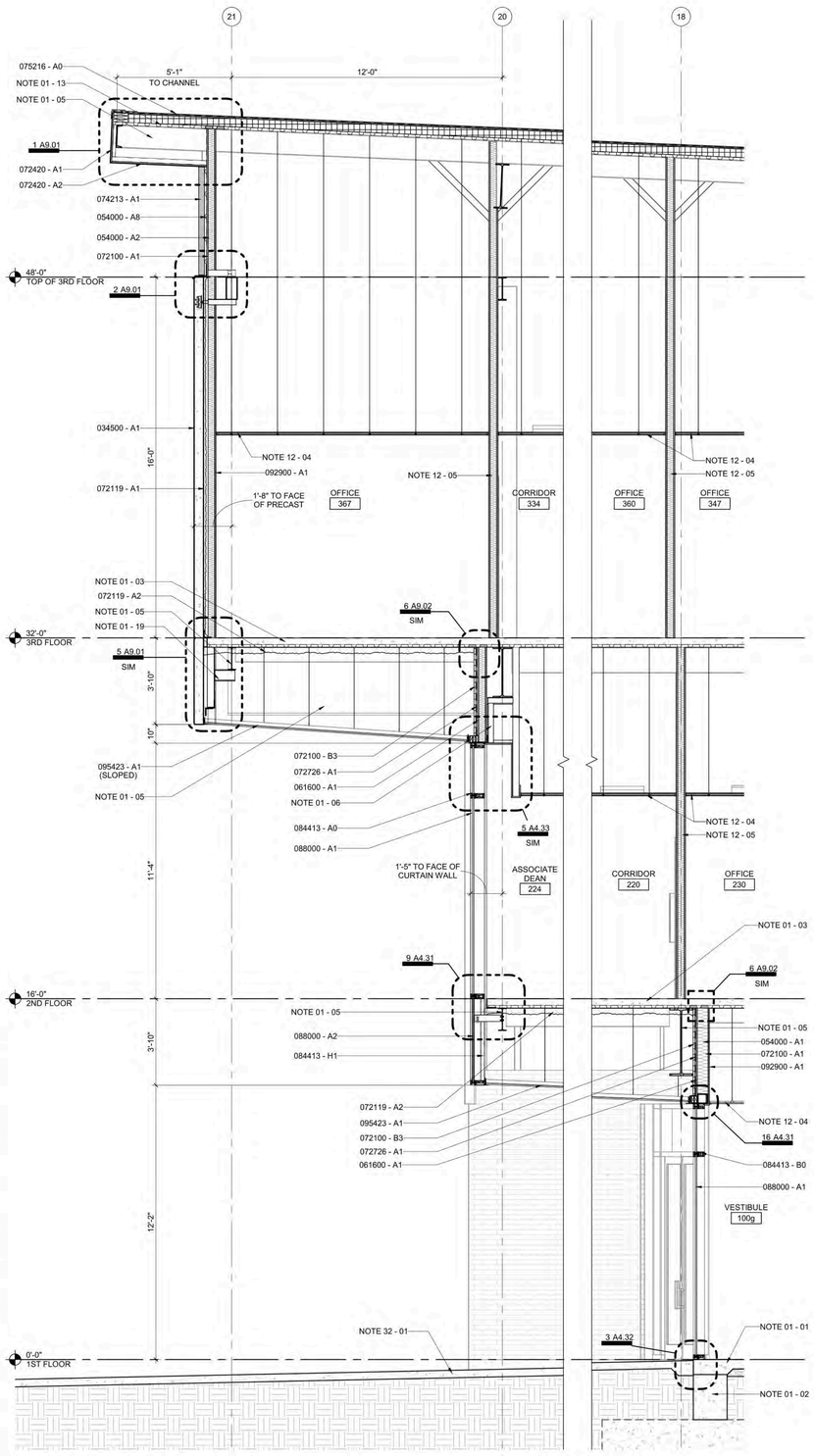
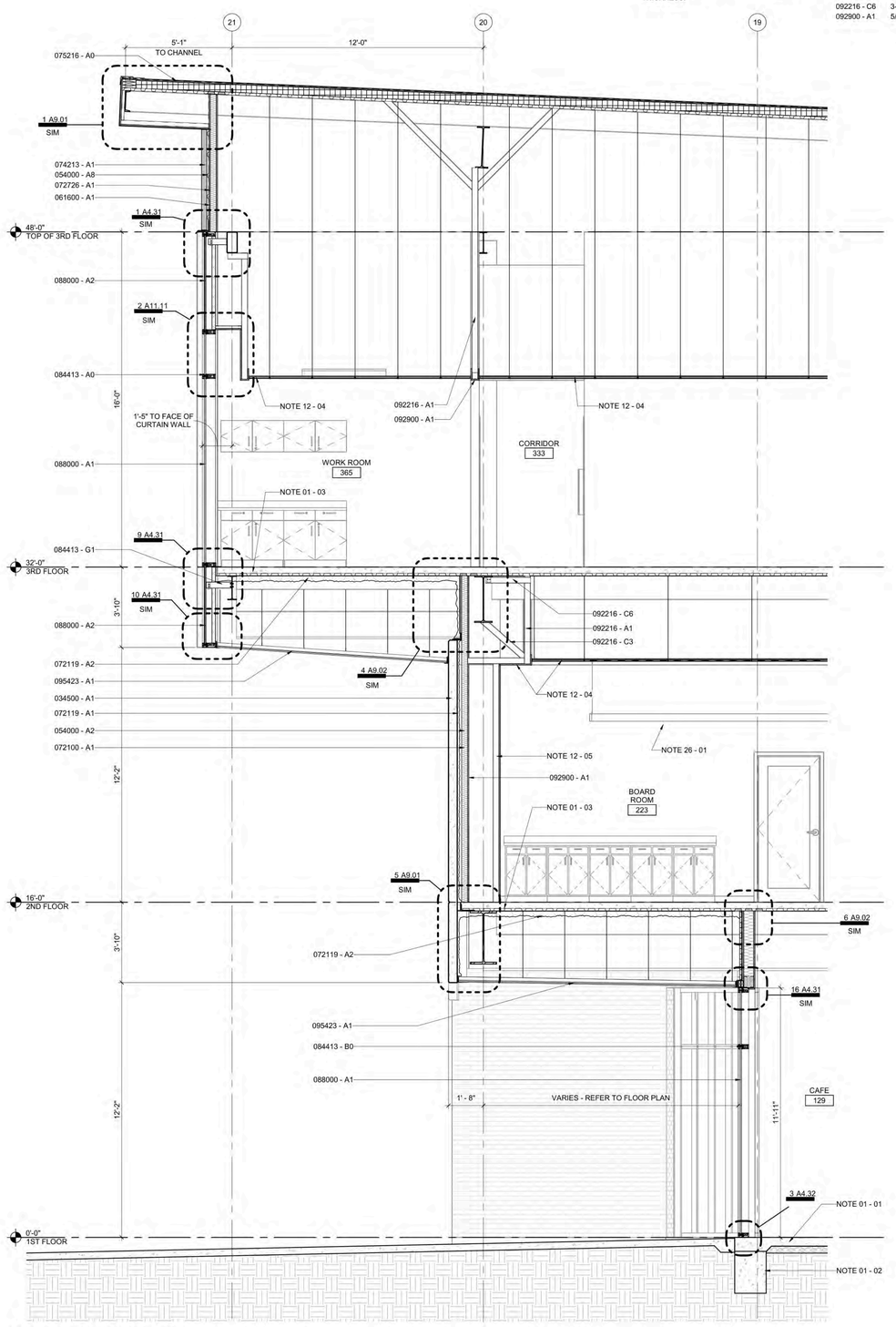
MATERIAL KEYNOTES

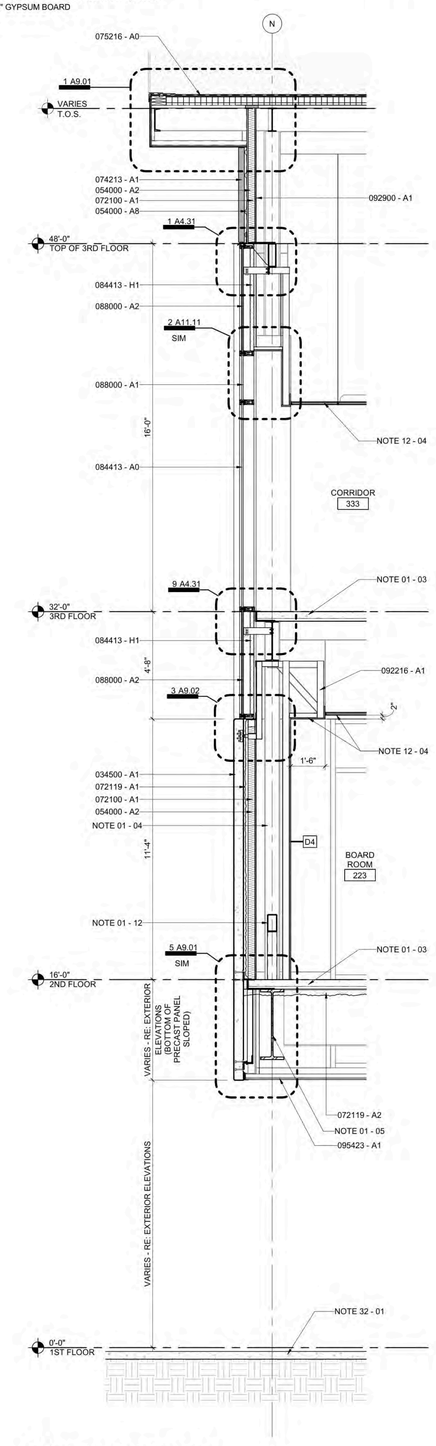
034500 - A1	5" THICK ARCHITECTURAL PRECAST WALL PANEL	072420 - A1	DEFS COAT OVER WALL SHEATHING	095423 - A1	LINEAR METAL PLANK EXTERIOR SOFFIT. RE: FINISH SCHEDULE
054000 - A1	6" METAL STUD WALL FRAMING	072420 - A2	DEFS COAT OVER SOFFIT SHEATHING	NOTE 01 - 01	CONCRETE SLAB RE: STRUCTURAL
054000 - A2	3-5/8" METAL STUD WALL FRAMING	072726 - A1	FLUID APPLIED AIR BARRIER	NOTE 01 - 02	FOUNDATION RE: STRUCTURAL
054000 - A8	7/8" HAT CHANNEL - SPACING AS REQUIRED BY INSULATED METAL WALL PANEL MANUFACTURER.	074213 - A1	3" THICK, 36" WIDE INSULATED METAL WALL PANELS	NOTE 01 - 03	5 IN. FLOOR DECK. - CONCRETE ON 2 IN. COMPOSITE METAL DECK; RE: STRUCTURAL
061600 - A1	5/8" GLASS-MAT GYPSUM SHEATHING BOARD	075216 - A0	SBS-MODIFIED BITUMINOUS MEMBRANE ROOFING SYSTEM OVER 4.5" THICK RIGID INSULATION.	NOTE 01 - 04	STEEL COLUMN RE: STRUCTURAL
072100 - A1	BATT INSULATION - THICKNESS SAME AS WALL FRAMING	084413 - A0	7 1/2" EXTERIOR ALUMINUM CURTAIN WALL SYSTEM	NOTE 01 - 05	STEEL BEAM RE: STRUCTURAL
072100 - B3	CONTINUOUS 1" THICK EXTRUDED POLYSTYRENE (XPS) RIGID FOAM BOARD INSULATION ABOVE SOFFIT OR AT ROOF MEMBRANE, R-5 MINIMUM.	084413 - B0	6" EXTERIOR ALUMINUM CURTAIN WALL SYSTEM	NOTE 01 - 06	STEEL ANGLE RE: STRUCTURAL
		084413 - G1	CURTAIN WALL ANCHOR. VERIFY LOCATION WITH CURTAIN WALL MANUFACTURER	NOTE 01 - 12	STEEL DIAGONAL BRACING RE: STRUCTURAL
072119 - A1	CONTINUOUS CLOSED-CELL SPRAY FOAM INSULATION BEHIND PRECAST WALL PANELS - 1", R-6.5 MINIMUM.	084413 - H1	FOIL FACED CURTAIN WALL INSULATION	NOTE 01 - 13	METAL ROOF DECK RE: STRUCTURAL
		088000 - A1	1" INSULATING, LOW-E COATED, TEMPERED GLAZING RE: SPECS	NOTE 01 - 19	PRECAST SUPPORTS RE: STRUCTURAL
072119 - A2	CONTINUOUS CLOSED-CELL SPRAY FOAM INSULATION APPLIED TO UNDERSIDE OF FLOOR DECK OR BALCONY SLABS. APPLY MINIMUM 3" THICKNESS.	088000 - A2	1" INSULATED SPANDREL GLAZING RE: SPECS	NOTE 12 - 04	CEILING FINISH RE: CEILING PLAN AND FINISH PLANS
		092216 - A1	3-5/8" METAL STUDS	NOTE 12 - 05	PARTITION AS SCHEDULED, RE: FLOOR PLANS AND PARTITION TYPES
		092216 - C3	PROVIDE DIAGONAL METAL STUD BRACES AT 48" O.C. TYPICAL	NOTE 26 - 01	LIGHT FIXTURE RE: ELECTRICAL
		092216 - C6	3-5/8" METAL STUDS HORIZONTAL BRACING	NOTE 32 - 01	CONCRETE SIDEWALK RE: HARDSCAPE DRAWINGS
		092900 - A1	5/8" GYPSUM BOARD		



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



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



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

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Revisions / Submission

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Project Number:	22004
Date:	09-10-2026
Project Architect:	ACB

WALL SECTIONS

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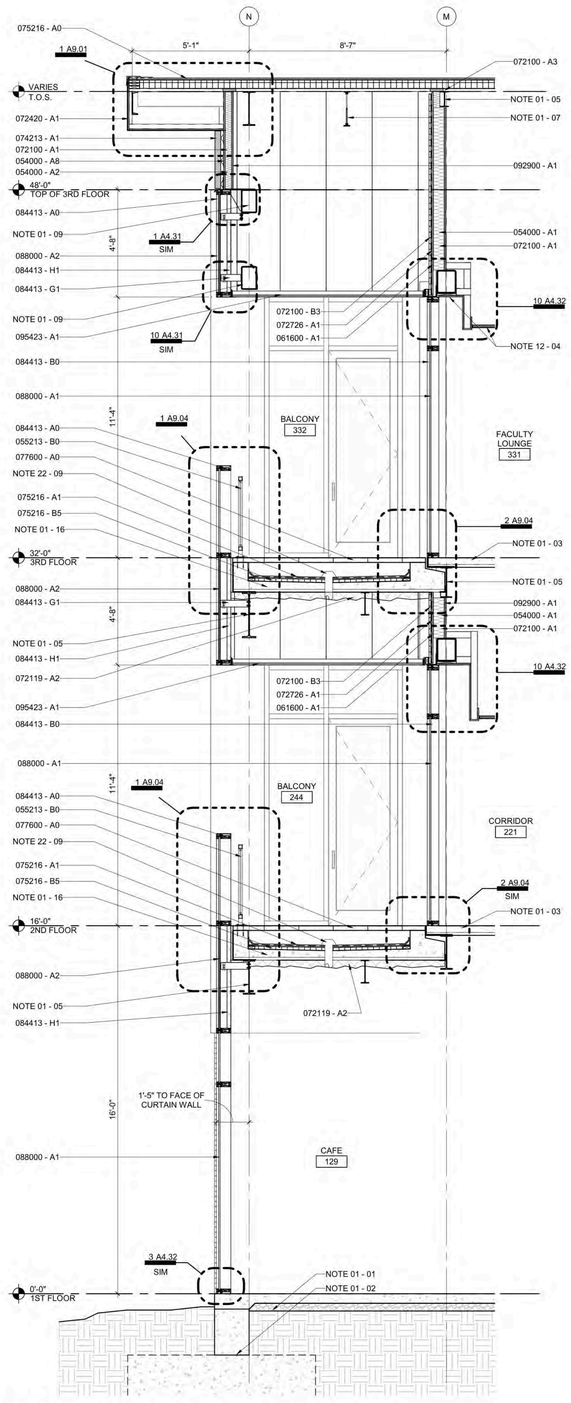
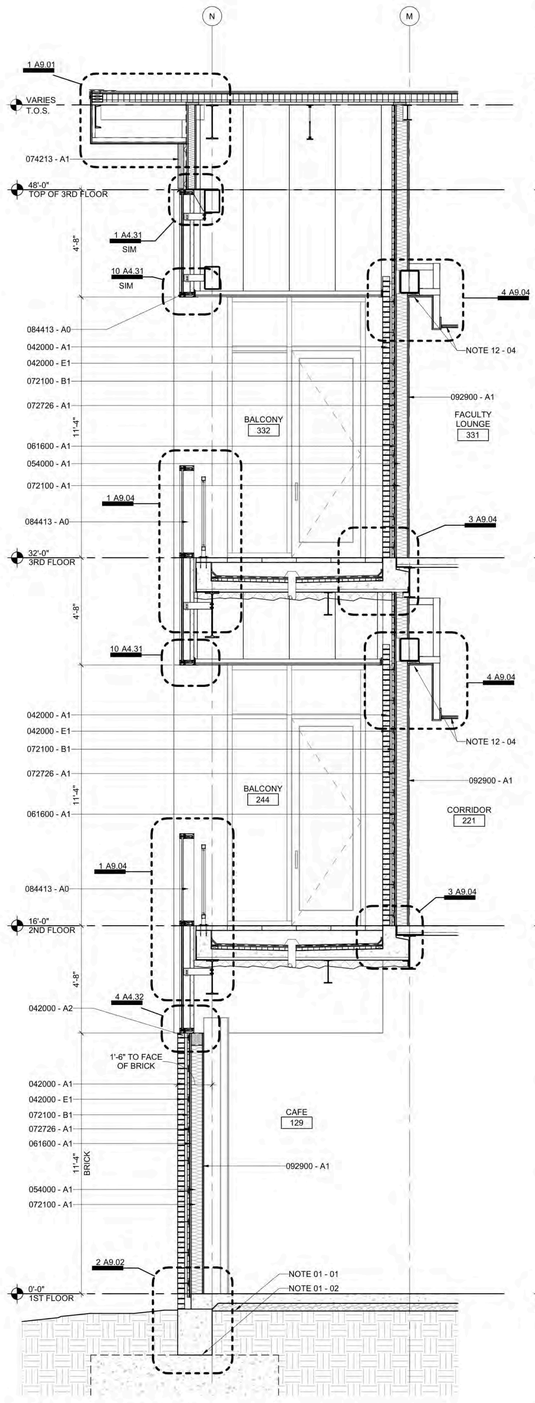
MATERIAL KEYNOTES

034500 - A1	5" THICK ARCHITECTURAL PRECAST WALL PANEL
042000 - A1	4" VENEER FACE BRICK - RUNNING BOND
042000 - A2	SPECIAL SHAPE BRICK SILL & BANDING COURSE; RE: 15/A4.31
042000 - E1	ADJUSTABLE MASONRY VENEER WALL TIES AT 16" O.C. VERTICALLY MAX. AND 16" O.C. HORIZONTALLY MAX
054000 - A1	6" METAL STUD WALL FRAMING
054000 - A2	3-5/8" METAL STUD WALL FRAMING
054000 - A8	7/8" HAT CHANNEL - SPACING AS REQUIRED BY INSULATED METAL WALL PANEL MANUFACTURER.
054000 - F1	METAL CLIP ANGLE
054000 - F6	PROVIDE HORIZONTAL METAL STUD BRACES AT EACH STUD
055213 - B0	42" MIN. HIGH ALUMINUM TUBE GUARDRAIL
061600 - A1	5/8" GLASS-MAT GYPSUM SHEATHING BOARD
072100 - A1	BATT INSULATION - THICKNESS SAME AS WALL FRAMING
072100 - A3	INFILL OPENING BETWEEN CORRUGATIONS AND STUD TRACK WITH SPRAY FOAM INSULATION. REFER TO G2.00 SERIES SHEETS FOR INSULATION AND FIRE PROOFING DETAILS
072100 - B1	CONTINUOUS 1" THICK EXTRUDED POLYSTYRENE (XPS) RIGID FOAM BOARD INSULATION IN BRICK CAVITY, R-5 MINIMUM.
072100 - B3	CONTINUOUS 1" THICK EXTRUDED POLYSTYRENE (XPS) RIGID FOAM BOARD INSULATION ABOVE SOFFIT OR AT ROOF MEMBRANE, R-5 MINIMUM.
072119 - A1	CONTINUOUS CLOSED-CELL SPRAY FOAM INSULATION BEHIND PRECAST WALL PANELS - 1", R-6.5 MINIMUM.
072119 - A2	CONTINUOUS CLOSED-CELL SPRAY FOAM INSULATION APPLIED TO UNDERSIDE OF FLOOR DECK OR BALCONY SLABS. APPLY MINIMUM 3" THICKNESS.
072420 - A1	DEFS COAT OVER WALL SHEATHING
072726 - A1	FLUID APPLIED AIR BARRIER
074213 - A1	3" THICK, 36" WIDE INSULATED METAL WALL PANELS
075216 - A0	SBS-MODIFIED BITUMINOUS MEMBRANE ROOFING SYSTEM OVER 4.5" THICK RIGID INSULATION.
075216 - A1	SBS-MODIFIED BITUMINOUS MEMBRANE ROOFING
075216 - B5	1-1/2" RIGID POLYISOCYANURATE INSULATION AT BALCONY
077600 - A0	PEDESTAL PAVER SYSTEM
084413 - A0	7 1/2" EXTERIOR ALUMINUM CURTAIN WALL SYSTEM
084413 - B0	6" EXTERIOR ALUMINUM CURTAIN WALL SYSTEM
084413 - G1	CURTAIN WALL ANCHOR, VERIFY LOCATION WITH CURTAIN WALL MANUFACTURER
084413 - H1	FOIL FACED CURTAIN WALL INSULATION
088000 - A1	1" INSULATING, LOW-E COATED, TEMPERED GLAZING RE: SPECS
088000 - A2	1" INSULATED SPANDREL GLAZING RE: SPECS
092216 - A1	3-5/8" METAL STUDS
092900 - A1	5/8" GYPSUM BOARD
095423 - A1	LINEAR METAL PLANK EXTERIOR SOFFIT. RE: FINISH SCHEDULE
NOTE 01 - 01	CONCRETE SLAB RE: STRUCTURAL
NOTE 01 - 02	FOUNDATION RE: STRUCTURAL
NOTE 01 - 03	5 IN. FLOOR DECK. - CONCRETE ON 2 IN. COMPOSITE METAL DECK; RE: STRUCTURAL
NOTE 01 - 05	STEEL BEAM RE: STRUCTURAL
NOTE 01 - 07	STEEL JOIST RE: STRUCTURAL
NOTE 01 - 09	STEEL TUBE FRAMING RE: STRUCTURAL
NOTE 01 - 16	CONCRETE FLOOR DECK AND CURB AT BALCONY - SLOPED TO DRAIN RE: STRUCTURAL
NOTE 01 - 19	PRECAST SUPPORTS RE: STRUCTURAL
NOTE 12 - 04	CEILING FINISH RE: CEILING PLAN AND FINISH PLANS
NOTE 22 - 09	PRIMARY ROOF DRAIN RE: PLUMBING

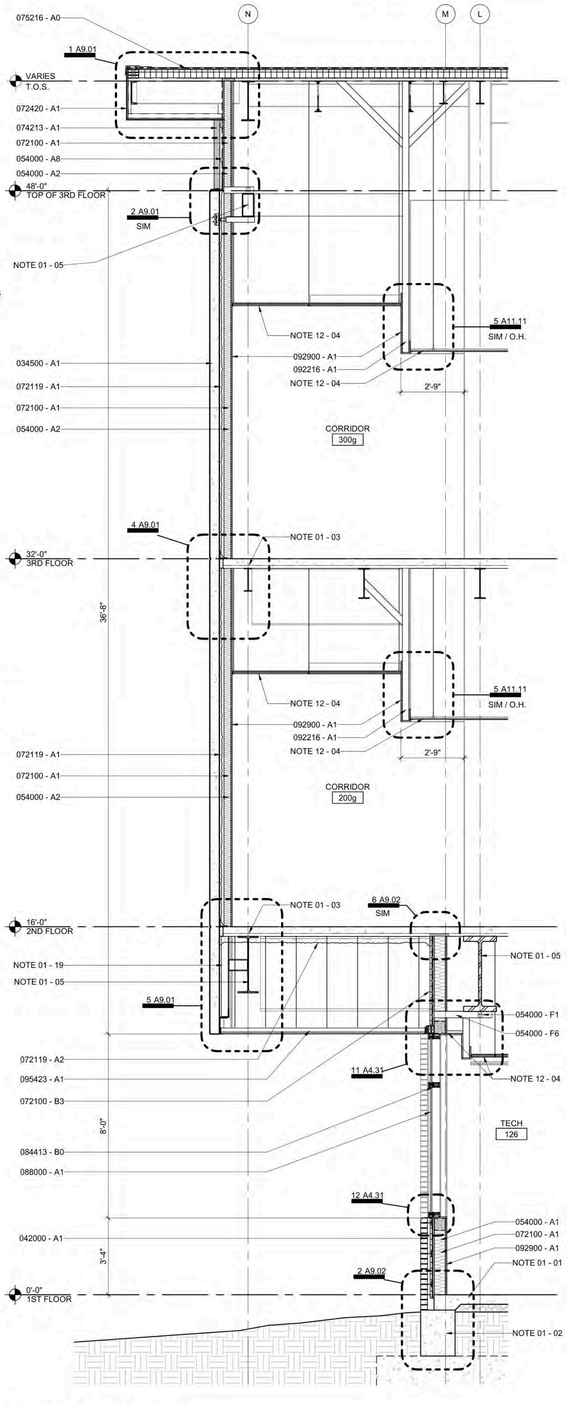


1 WALL SECTION
3/8" = 1'-0"

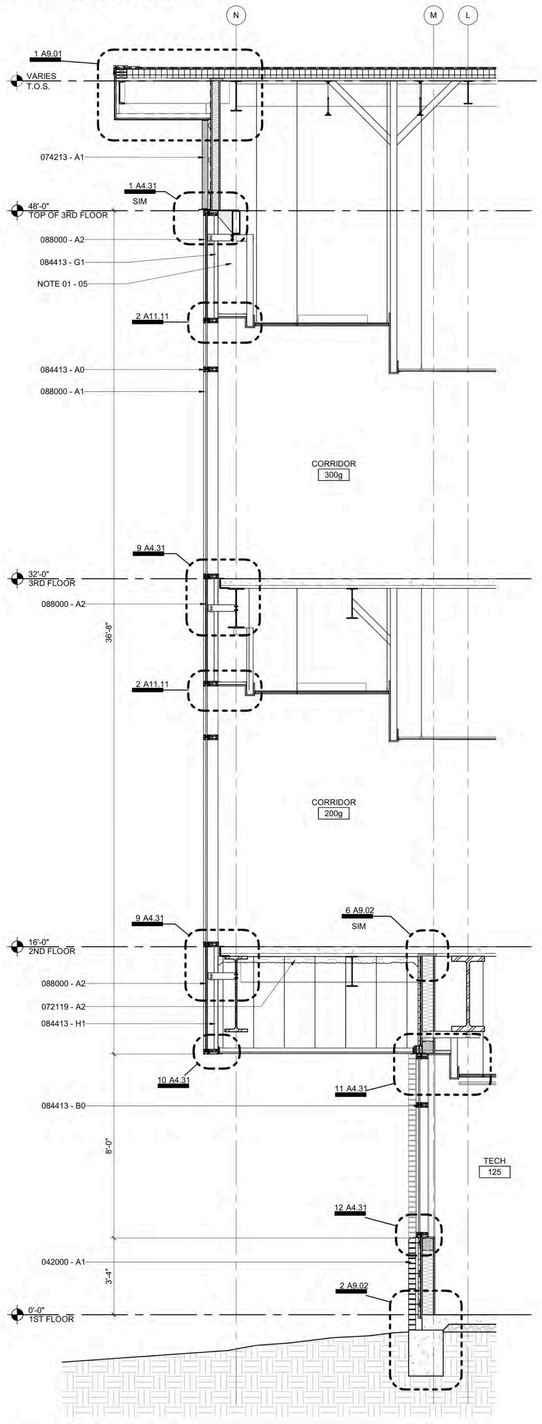


2 WALL SECTION
3/8" = 1'-0"

REFER TO 1/A8.04 FOR SIMILAR NOTES AND DETAILS



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



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

REFER TO 3/A8.04 FOR SIMILAR NOTES AND DETAILS

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WALL SECTIONS

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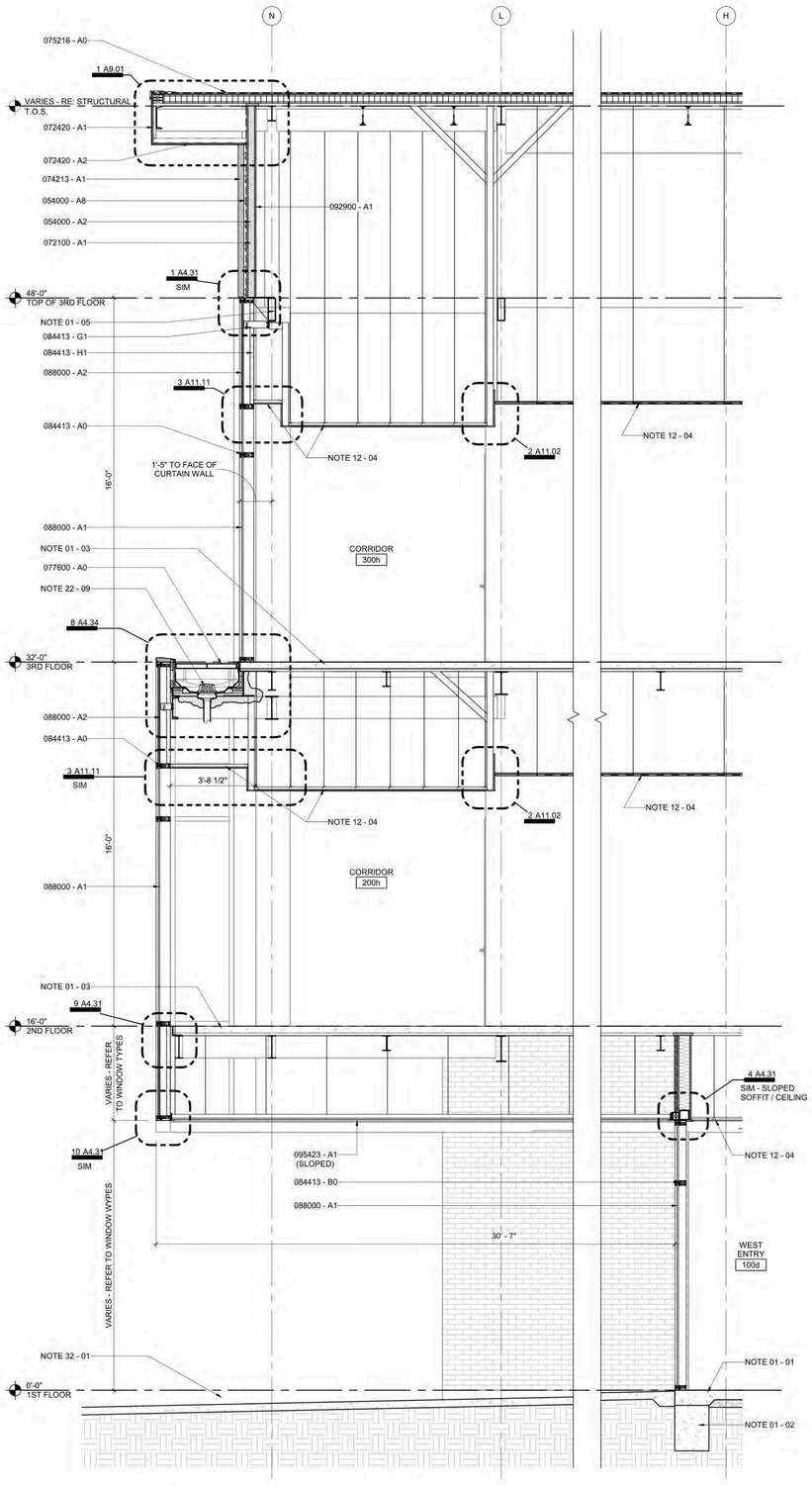

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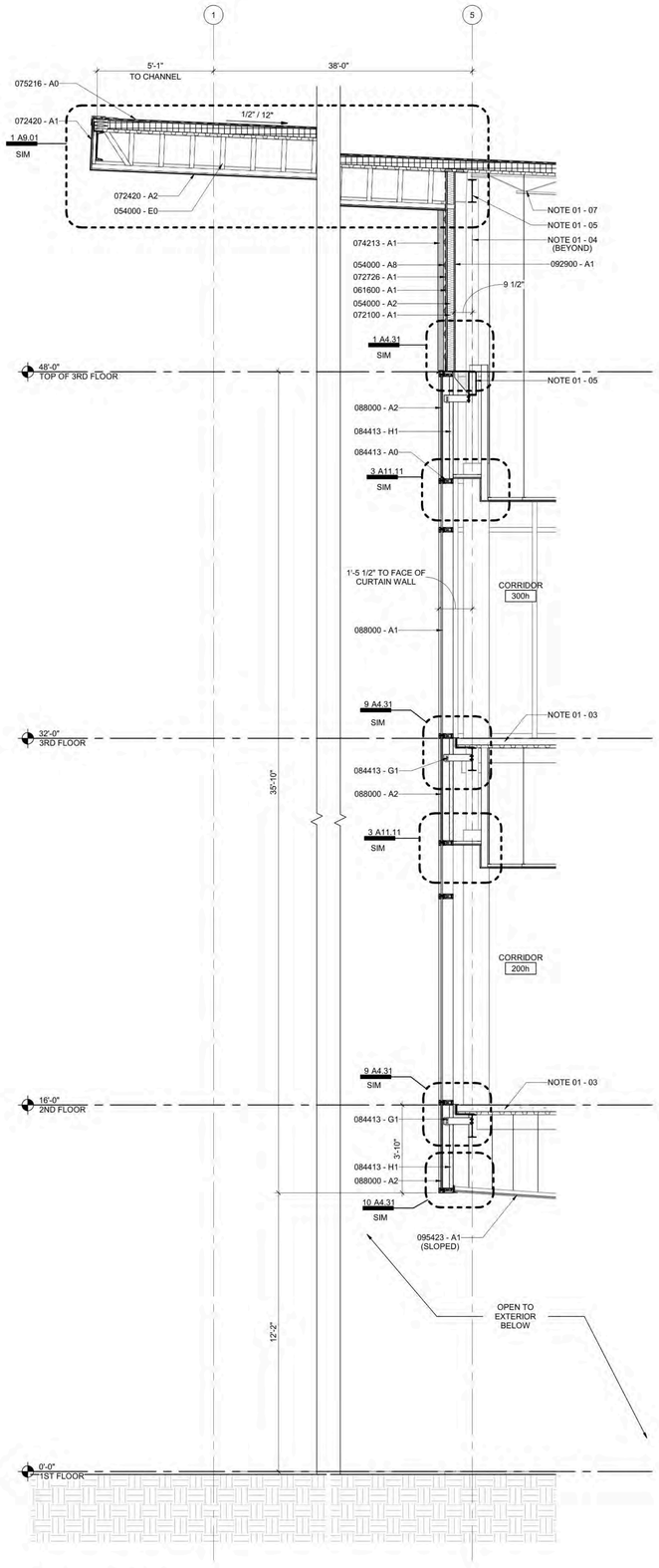

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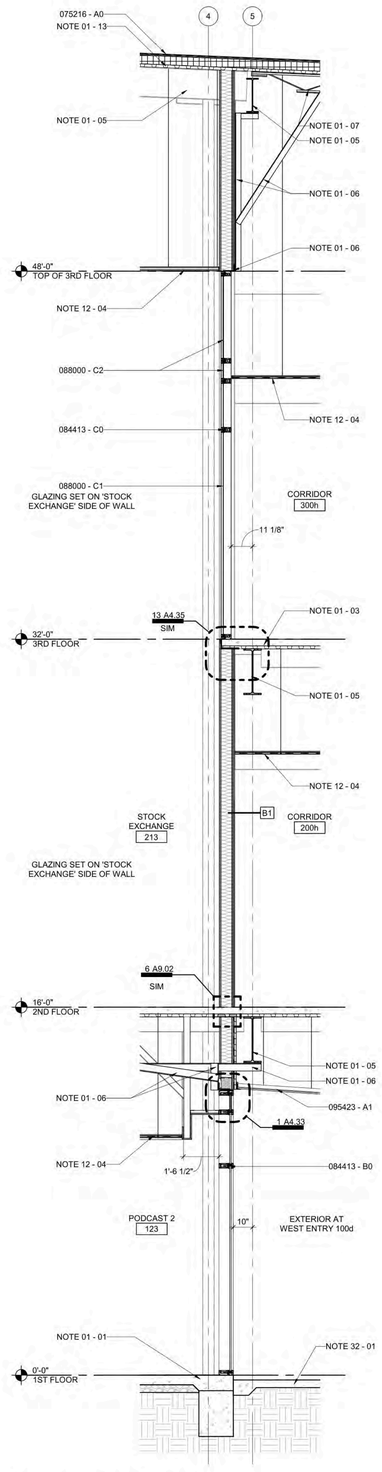

3 WALL SECTION
3/8" = 1'-0"

MATERIAL KEYNOTES

054000 - A2	3-5/8" METAL STUD WALL FRAMING
054000 - A8	7/8" HAT CHANNEL - SPACING AS REQUIRED BY INSULATED METAL WALL PANEL MANUFACTURER.
054000 - E0	COLD-FORMED METAL SOFFIT FRAMING
061600 - A1	5/8" GLASS-MAT GYPSUM SHEATHING BOARD
072100 - A1	BATT INSULATION - THICKNESS SAME AS WALL FRAMING
072420 - A1	DEFS COAT OVER WALL SHEATHING
072420 - A2	DEFS COAT OVER SOFFIT SHEATHING
072726 - A1	FLUID APPLIED AIR BARRIER
074213 - A1	3" THICK, 36" WIDE INSULATED METAL WALL PANELS
075216 - A0	SBS-MODIFIED BITUMINOUS MEMBRANE ROOFING SYSTEM OVER 4.5" THICK RIGID INSULATION.
077600 - A0	PEDESTAL PAVER SYSTEM
084413 - A0	7 1/2" EXTERIOR ALUMINUM CURTAIN WALL SYSTEM
084413 - B0	6" EXTERIOR ALUMINUM CURTAIN WALL SYSTEM
084413 - C0	5 1/4" INTERIOR ALUMINUM CURTAIN WALL SYSTEM
084413 - G1	CURTAIN WALL ANCHOR. VERIFY LOCATION WITH CURTAIN WALL MANUFACTURER
084413 - H1	FOIL FACED CURTAIN WALL INSULATION
088000 - A1	1" INSULATING, LOW-E COATED, TEMPERED GLAZING RE: SPECS
088000 - A2	1" INSULATED SPANDREL GLAZING RE: SPECS
088000 - C1	1/4" CLEAR TEMPERED GLAZING RE: SPECS
088000 - C2	1/4" SPANDREL GLAZING RE: SPECS
092900 - A1	5/8" GYPSUM BOARD
095423 - A1	LINEAR METAL PLANK EXTERIOR SOFFIT. RE: FINISH SCHEDULE
NOTE 01 - 01	CONCRETE SLAB RE: STRUCTURAL
NOTE 01 - 02	FOUNDATION RE: STRUCTURAL
NOTE 01 - 03	5 IN. FLOOR DECK. - CONCRETE ON 2 IN. COMPOSITE METAL DECK. RE: STRUCTURAL
NOTE 01 - 04	STEEL COLUMN RE: STRUCTURAL
NOTE 01 - 05	STEEL BEAM RE: STRUCTURAL
NOTE 01 - 06	STEEL ANGLE RE: STRUCTURAL
NOTE 01 - 07	STEEL JOIST RE: STRUCTURAL
NOTE 01 - 13	METAL ROOF DECK RE: STRUCTURAL
NOTE 12 - 04	CEILING FINISH RE: CEILING PLAN AND FINISH PLANS
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NEW COLLEGE OF BUSINESS
SOUTHERN UNIVERSITY
BATON ROUGE, LOUISIANA
FP&C PROJECT NO. 19-616-26-01
WBS NO. F.19002383, SITE CODE 2-17-038

Project Number:	22004
Date:	09-10-2026
Project Architect:	ACB

WALL SECTIONS

A8.05

Autodesk Docs://22004_SUBR New College of Business/22004-SUBR New College of Business_r22.rvt

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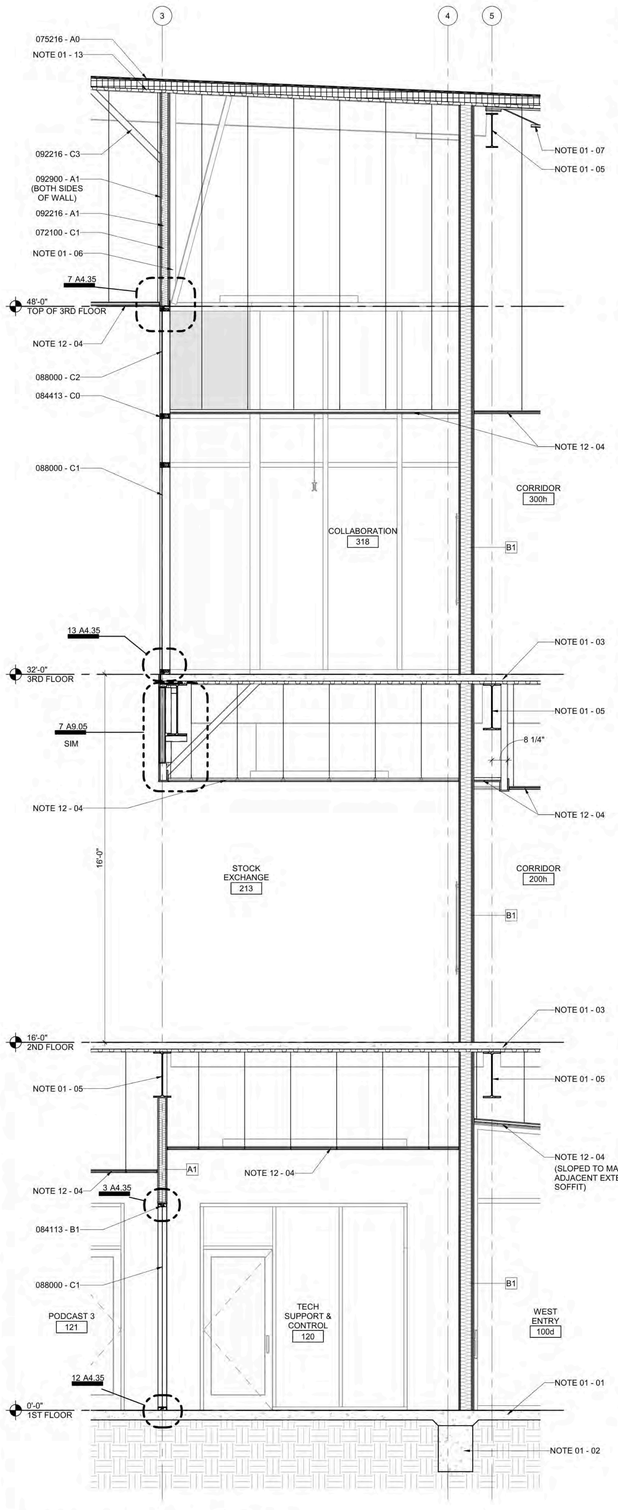
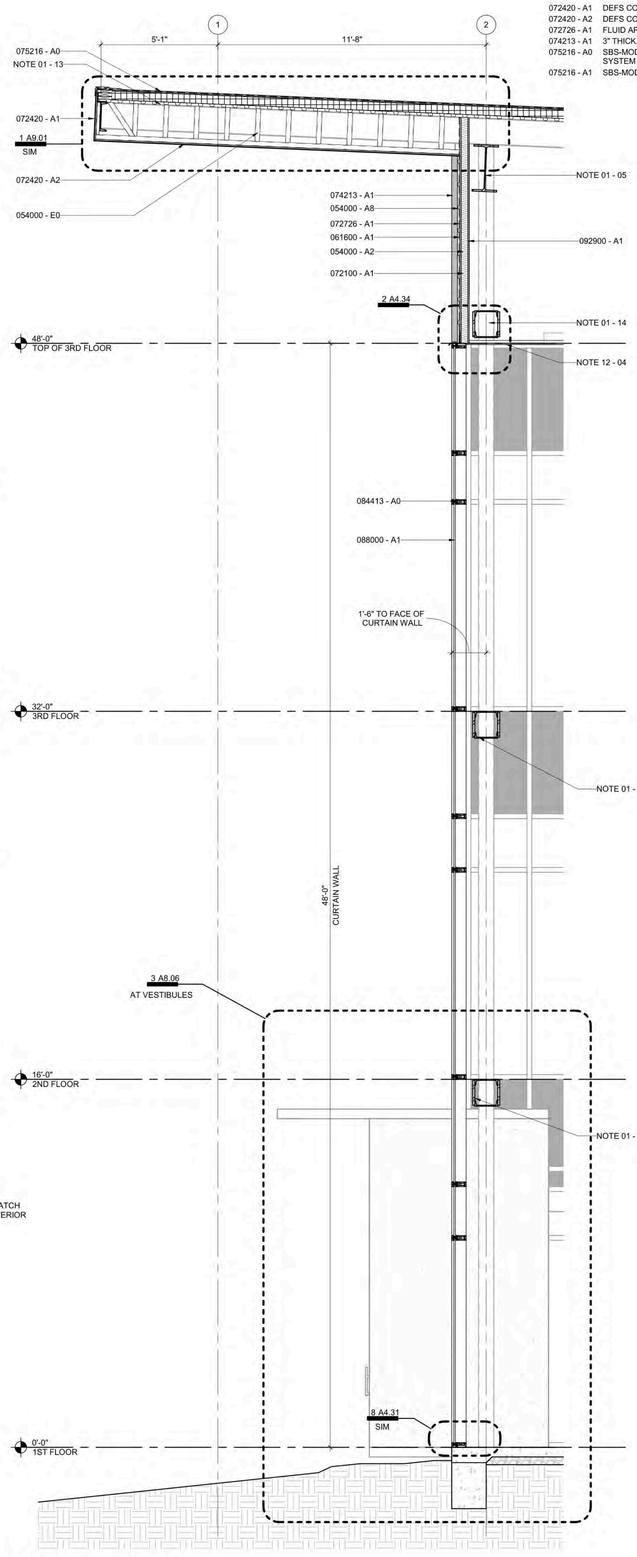
MATERIAL KEYNOTES

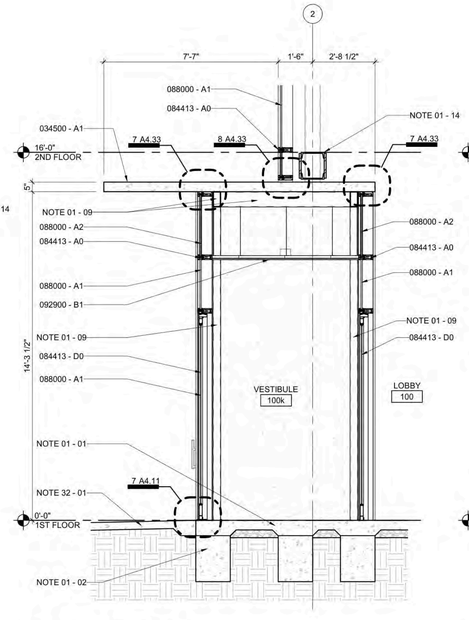
034500 - A1	5" THICK ARCHITECTURAL PRECAST WALL PANEL
054000 - A2	3-5/8" METAL STUD WALL FRAMING
054000 - A8	7/8" HAT CHANNEL - SPACING AS REQUIRED BY INSULATED METAL WALL PANEL MANUFACTURER.
054000 - E0	COLD-FORMED METAL SOFFIT FRAMING
061600 - A1	5/8" GLASS-MAT GYPSUM SHEATHING BOARD
072100 - A1	BATT INSULATION - THICKNESS SAME AS WALL FRAMING
072100 - C1	SOUND BATT INSULATION - THICKNESS SAME AS WALL FRAMING. REFER TO PARTITION TYPES / FLOOR PLANS FOR LOCATIONS.
072420 - A1	DEFS COAT OVER WALL SHEATHING
072420 - A2	DEFS COAT OVER SOFFIT SHEATHING
072726 - A1	FLUID APPLIED AIR BARRIER
074213 - A1	3" THICK, 36" WIDE INSULATED METAL WALL PANELS
075216 - A0	SBS-MODIFIED BITUMINOUS MEMBRANE ROOFING SYSTEM OVER 4.5" THICK RIGID INSULATION.
075216 - A1	SBS-MODIFIED BITUMINOUS MEMBRANE ROOFING
084113 - B1	ALUMINUM STOREFRONT FRAMING (INTERIOR WINDOWS)
084413 - A0	7 1/2" EXTERIOR ALUMINUM CURTAIN WALL SYSTEM
084413 - C0	5 1/4" INTERIOR ALUMINUM CURTAIN WALL SYSTEM
084413 - D0	7 1/2" ALUMINUM CURTAIN WALL ENTRANCE FRAME SYSTEM
084413 - H1	FOIL FACED CURTAIN WALL INSULATION
088000 - A1	1" INSULATING, LOW-E COATED, TEMPERED GLAZING RE: SPECS
088000 - A2	1" INSULATED SPANDREL GLAZING RE: SPECS
088000 - C1	1/4" CLEAR TEMPERED GLAZING RE: SPECS
088000 - C2	1/4" SPANDREL GLAZING RE: SPECS
092216 - A1	3-5/8" METAL STUDS
092216 - C3	PROVIDE DIAGONAL METAL STUD BRACES AT 48" O.C. TYPICAL
092900 - A1	5/8" GYPSUM BOARD
092900 - B1	5/8" GYPSUM BOARD CEILING OVER SUSPENDED METAL SUPPORT SYSTEM
NOTE 01 - 01	CONCRETE SLAB RE: STRUCTURAL
NOTE 01 - 02	FOUNDATION RE: STRUCTURAL
NOTE 01 - 03	5 IN. FLOOR DECK. - CONCRETE ON 2 IN. COMPOSITE METAL DECK; RE: STRUCTURAL
NOTE 01 - 05	STEEL BEAM RE: STRUCTURAL
NOTE 01 - 06	STEEL ANGLE RE: STRUCTURAL
NOTE 01 - 07	STEEL JOIST RE: STRUCTURAL
NOTE 01 - 09	STEEL TUBE FRAMING RE: STRUCTURAL
NOTE 01 - 13	METAL ROOF DECK RE: STRUCTURAL
NOTE 01 - 14	STEEL BOX BEAM RE: STRUCTURAL
NOTE 12 - 04	CEILING FINISH RE: CEILING PLAN AND FINISH PLANS
NOTE 22 - 09	PRIMARY ROOF DRAIN RE: PLUMBING
NOTE 32 - 01	CONCRETE SIDEWALK RE: HARDSCAPE DRAWINGS



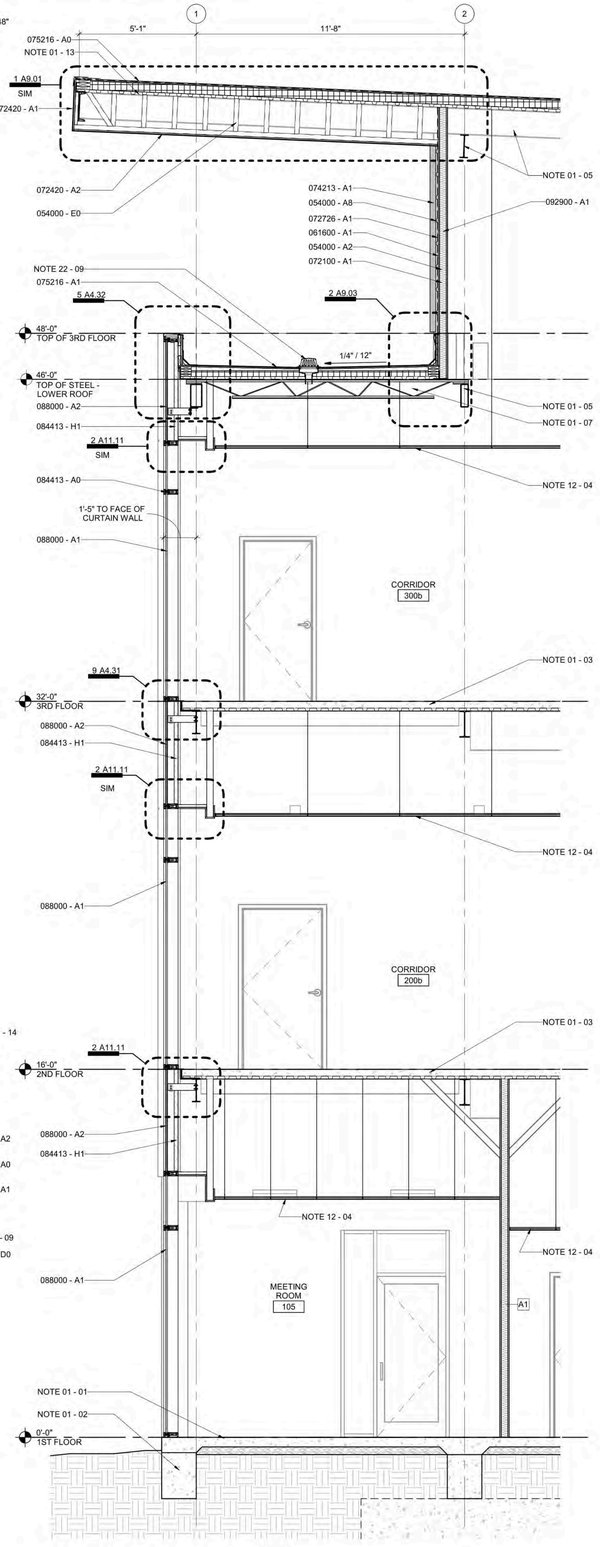
1 INTERIOR WALL SECTION
3/8" = 1'-0"



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



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



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

Revisions / Submission

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Project Number:	22004
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Project Architect:	ACB

WALL SECTIONS

A8.06

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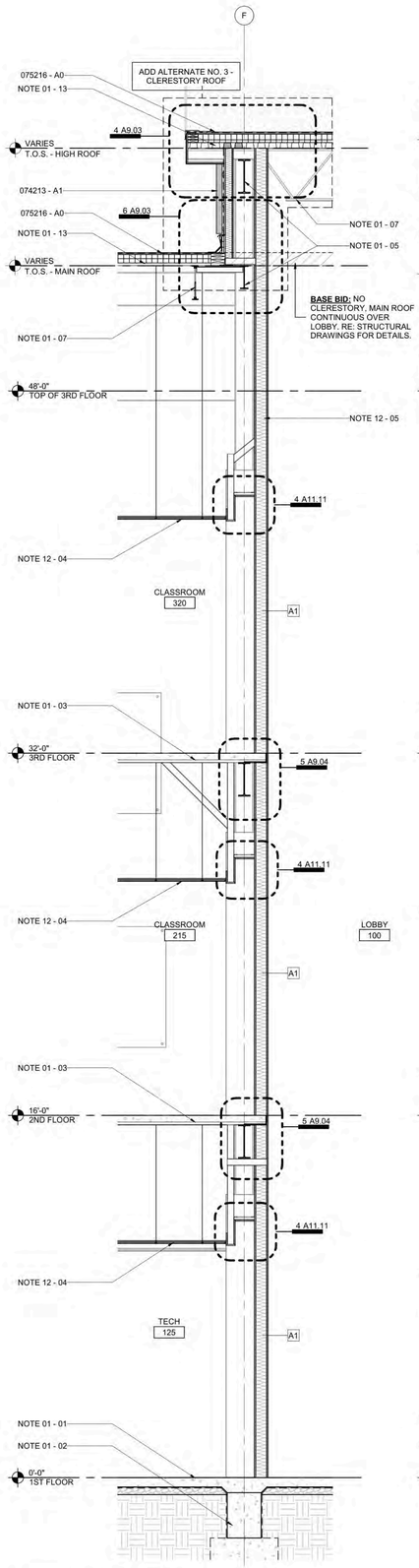
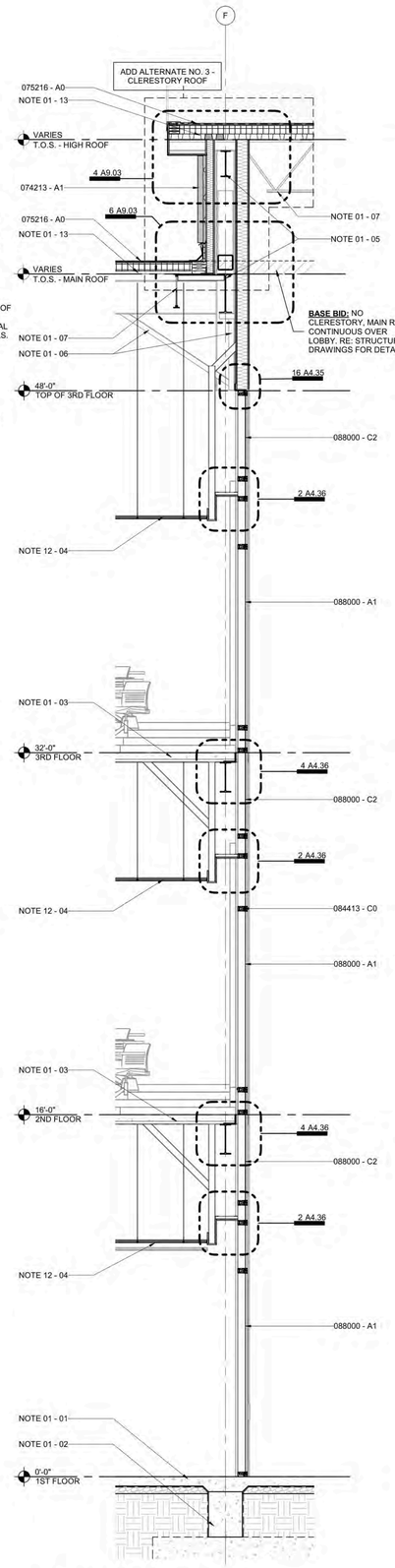


1 WALL SECTION
3/8" = 1'-0"



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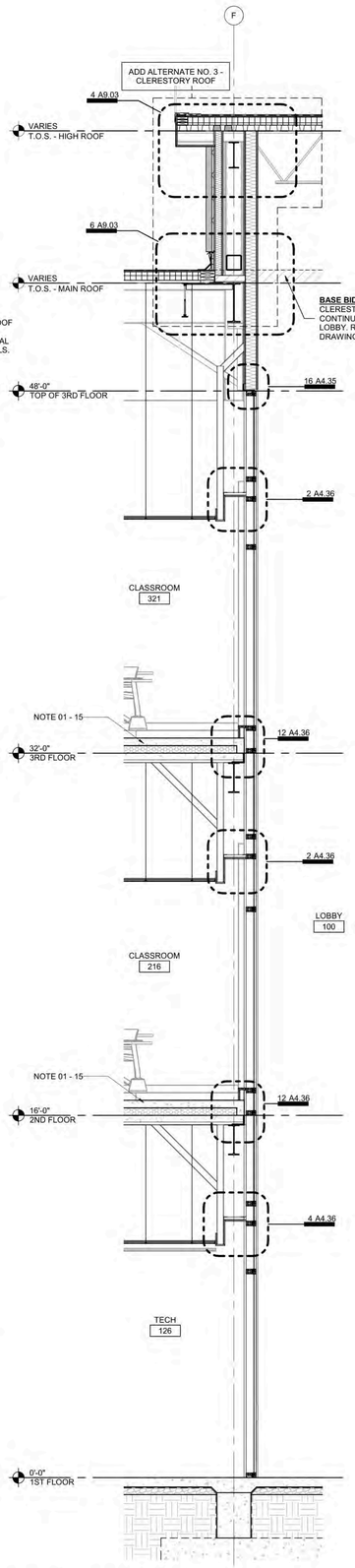
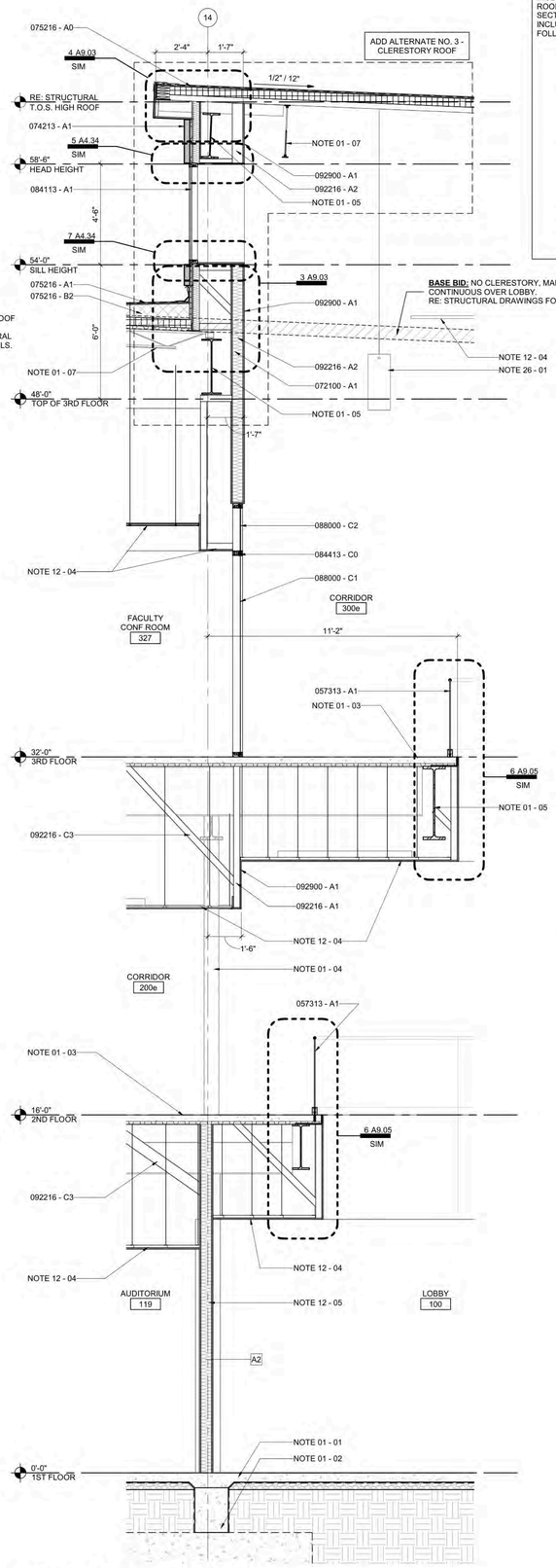
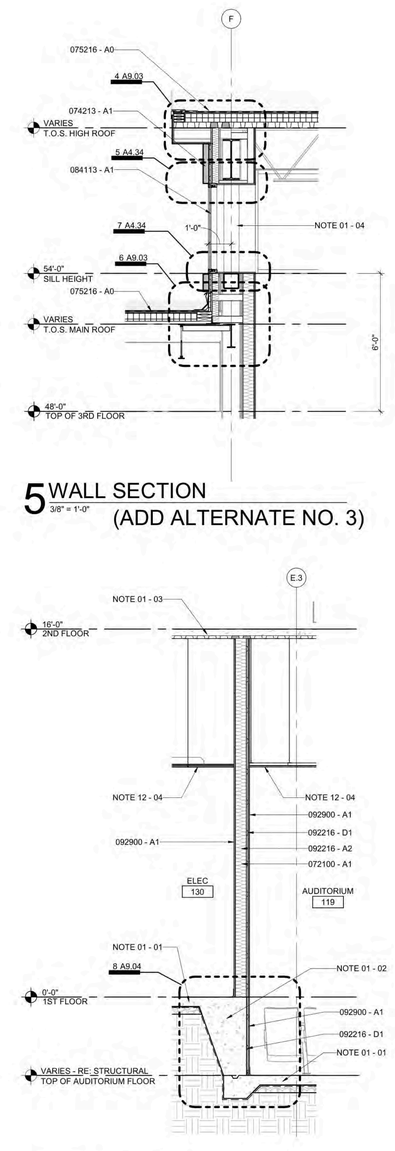
3/8" = 1'-0"



3 WALL SECTION
3/8" = 1'-0"
REFER TO 2/A8.07 FOR SIMILAR NOTES AND DETAILS



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



5 WALL SECTION
3/8" = 1'-0"
(ADD ALTERNATE NO. 3)

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

BASE BID SCOPE OF WORK: NO CLERESTORY AT MAIN ROOF

1. THE BASE BID SCOPE OF WORK SHALL NOT INCLUDE THE CLERESTORY AT THE MAIN ROOF AS INDICATED IN THE BUILDING SECTIONS ON SHEET A7.01 AND A7.02. THIS INCLUDES, BUT IS NOT LIMITED TO THE FOLLOWING:
   a. ASSOCIATED STRUCTURAL FRAMING - REFER TO STRUCTURAL DRAWINGS FOR DETAILS.
   b. ASSOCIATED ADDITIONAL ROOF DECKING, INSULATION, COVER BOARD, AND SBS ROOFING REQUIRED WITH CLERESTORY ROOF OVERHANG.
   c. ASSOCIATED 3" THICK INSULATED METAL WALL PANEL CALDDING, 5/8" GLASS MAT GYPSUM SHEATHING AND AIR BARRIER, AND 3-5/8" METAL STUD FRAMING AT CLERESTORY WALLS.
   d. WINDOW TYPES "W32", "W33", AND "W34.
   e. CLERESTORY ROOF OVERHANG, INCLUDING DEFS FASCIA AND SOFFIT.

MATERIAL KEYNOTES

057313 - A1	GLAZED DECORATIVE METAL RAILING
072100 - A1	BATT INSULATION - THICKNESS SAME AS WALL FRAMING
074213 - A1	3" THICK, 36" WIDE INSULATED METAL WALL PANELS
075216 - A0	SBS-MODIFIED BITUMINOUS MEMBRANE ROOFING SYSTEM OVER 4.5" THICK RIGID INSULATION.
075216 - A1	SBS-MODIFIED BITUMINOUS MEMBRANE ROOFING
075216 - B2	TAPERED INSULATION - 1/4" PER FOOT MIN. SLOPE
084113 - A1	ALUMINUM STOREFRONT FRAMING (EXTERIOR WINDOWS)
084413 - C0	5 1/4" INTERIOR ALUMINUM CURTAIN WALL SYSTEM
088000 - A1	1" INSULATING, LOW-E COATED, TEMPERED GLAZING RE: SPECS
088000 - C1	1/4" CLEAR TEMPERED GLAZING RE: SPECS
088000 - C2	1/4" SPANDREL GLAZING RE: SPECS
092216 - A1	3-5/8" METAL STUDS
092216 - A2	6" METAL STUDS
092216 - C3	PROVIDE DIAGONAL METAL STUD BRACES AT 48" O.C. TYPICAL
092216 - D1	7/8" FURRING CHANNELS AT 16" O.C.
092900 - A1	5/8" GYPSUM BOARD
NOTE 01 - 01	CONCRETE SLAB RE: STRUCTURAL
NOTE 01 - 02	FOUNDATION RE: STRUCTURAL
NOTE 01 - 03	5 IN. FLOOR DECK. - CONCRETE ON 2 IN. COMPOSITE METAL DECK; RE: STRUCTURAL
NOTE 01 - 04	STEEL COLUMN RE: STRUCTURAL
NOTE 01 - 05	STEEL BEAM RE: STRUCTURAL
NOTE 01 - 06	STEEL ANGLE RE: STRUCTURAL
NOTE 01 - 07	STEEL JOIST RE: STRUCTURAL
NOTE 01 - 13	METAL ROOF DECK RE: STRUCTURAL
NOTE 01 - 15	CONCRETE STAIRS / SEATING RISERS OVER DENSE FOAM BLOCKING RE: STRUCTURAL
NOTE 12 - 04	CEILING FINISH RE: CEILING PLAN AND FINISH PLANS
NOTE 12 - 05	PARTITION AS SCHEDULED, RE: FLOOR PLANS AND PARTITION TYPES
NOTE 26 - 01	LIGHT FIXTURE RE: ELECTRICAL

Revisions / Submission

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WBS NO. F.19002383, SITE CODE 2-17-038

Project Number:	22004
Date:	09-10-2026
Project Architect:	ACB

WALL SECTIONS

A8.07

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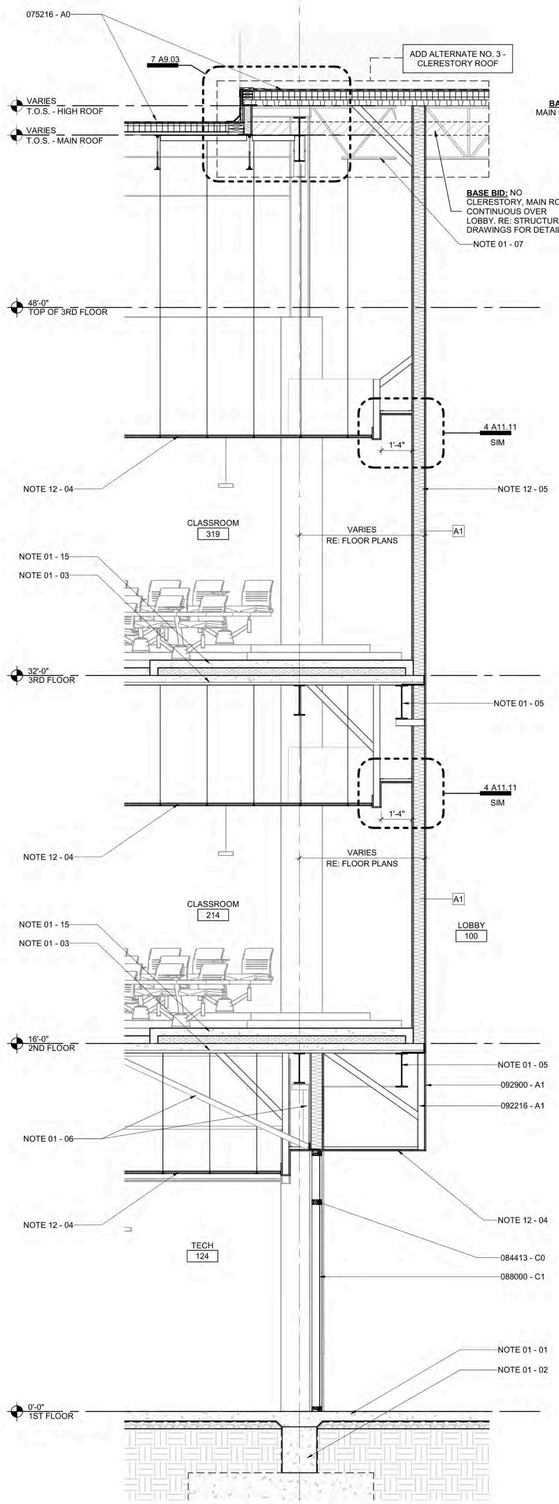

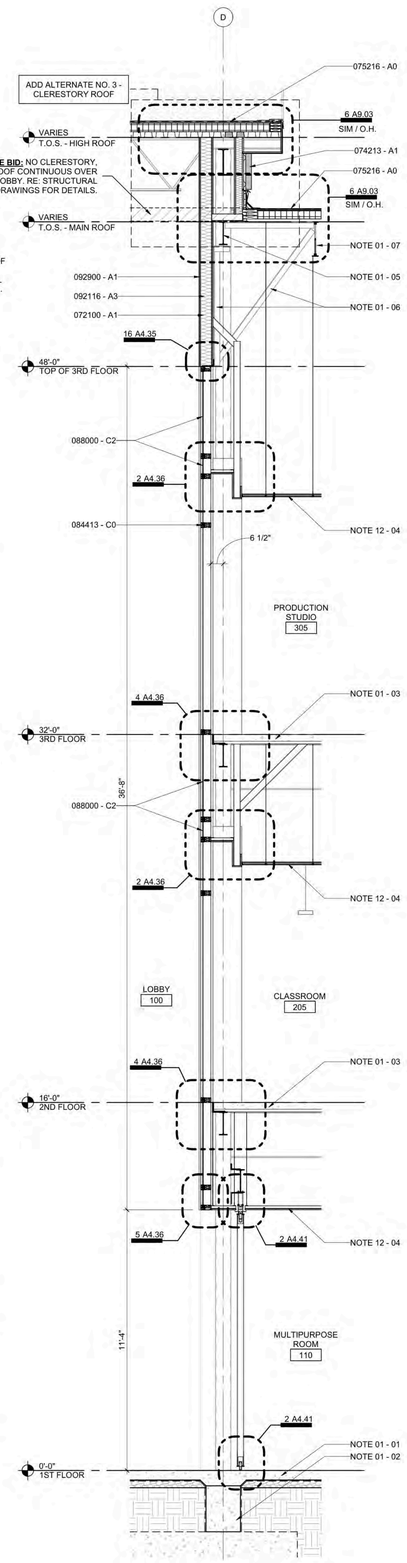

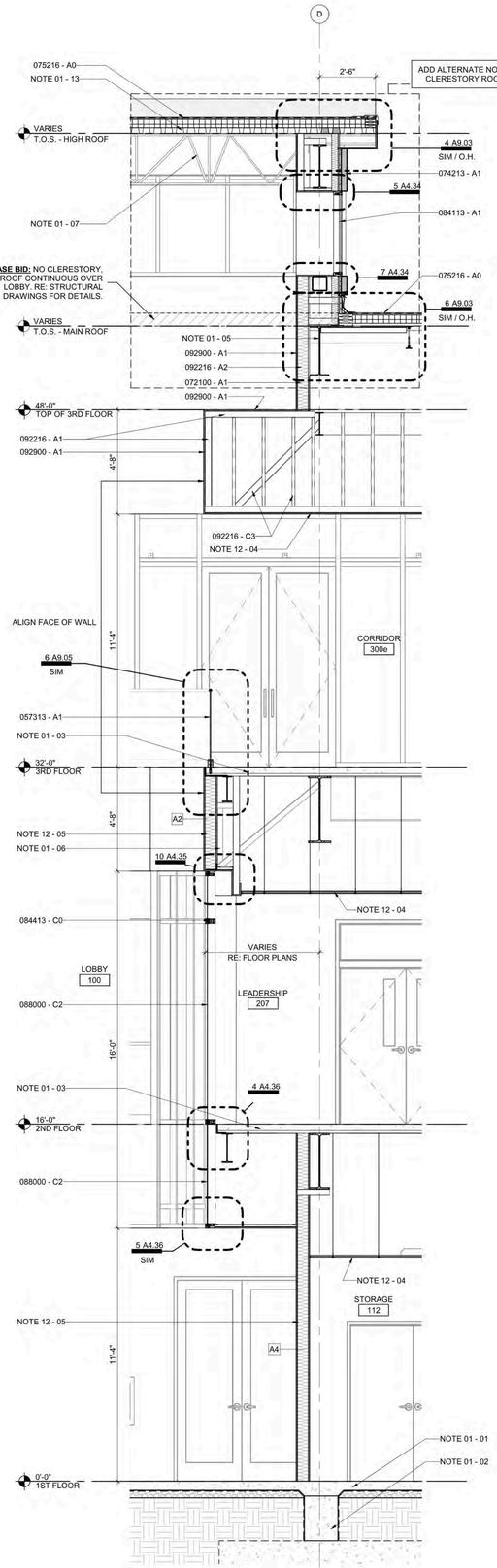

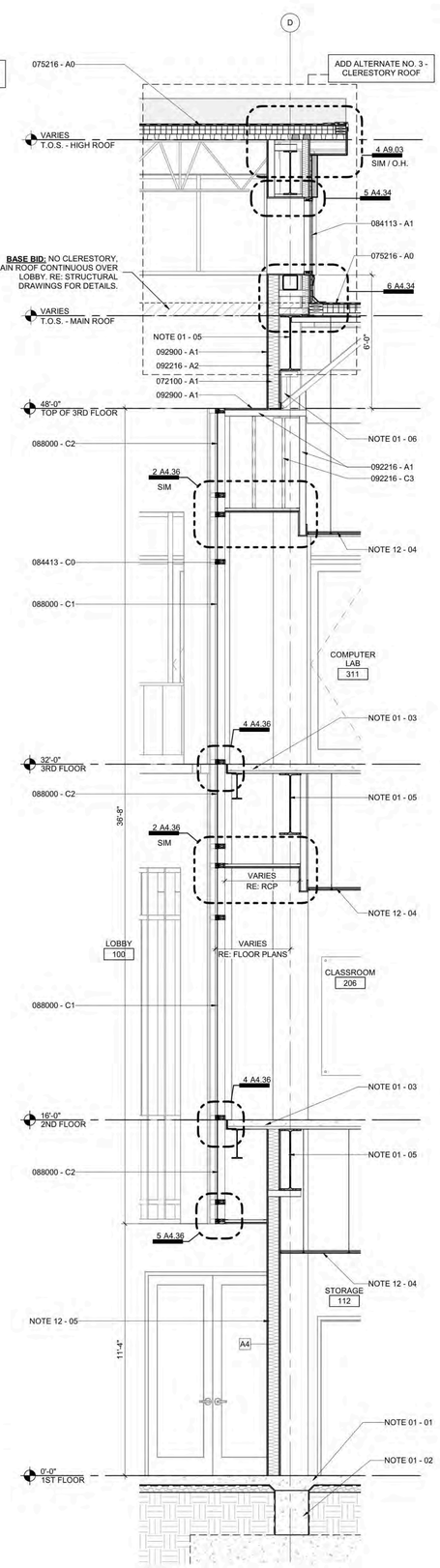

1 WALL SECTION
3/8" = 1'-0"

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

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

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

MATERIAL KEYNOTES

057313 - A1	GLAZED DECORATIVE METAL RAILING
072100 - A1	BATT INSULATION - THICKNESS SAME AS WALL FRAMING
074213 - A1	3" THICK, 36" WIDE INSULATED METAL WALL PANELS
075216 - A0	SBS-MODIFIED BITUMINOUS MEMBRANE ROOFING SYSTEM OVER 4.5" THICK RIGID INSULATION.
084113 - A1	ALUMINUM STOREFRONT FRAMING (EXTERIOR WINDOWS)
084413 - C0	5 1/4" INTERIOR ALUMINUM CURTAIN WALL SYSTEM
088000 - C1	1/4" CLEAR TEMPERED GLAZING RE: SPECS
088000 - C2	1/4" SPANDREL GLAZING RE: SPECS
092116 - A3	6" METAL CH STUDS @ 24" O.C.
092216 - A1	3-5/8" METAL STUDS
092216 - A2	6" METAL STUDS
092216 - C3	PROVIDE DIAGONAL METAL STUD BRACES AT 48" O.C. TYPICAL
092900 - A1	5/8" GYPSUM BOARD
NOTE 01 - 01	CONCRETE SLAB RE: STRUCTURAL
NOTE 01 - 02	FOUNDATION RE: STRUCTURAL
NOTE 01 - 03	5 IN. FLOOR DECK. - CONCRETE ON 2 IN. COMPOSITE METAL DECK, RE: STRUCTURAL
NOTE 01 - 05	STEEL BEAM RE: STRUCTURAL
NOTE 01 - 06	STEEL ANGLE RE: STRUCTURAL
NOTE 01 - 07	STEEL JOIST RE: STRUCTURAL
NOTE 01 - 13	METAL ROOF DECK RE: STRUCTURAL
NOTE 01 - 15	CONCRETE STAIRS / SEATING RISERS OVER DENSE FOAM BLOCKING RE: STRUCTURAL
NOTE 12 - 04	CEILING FINISH RE: CEILING PLAN AND FINISH PLANS
NOTE 12 - 05	PARTITION AS SCHEDULED, RE: FLOOR PLANS AND PARTITION TYPES

BASE BID SCOPE OF WORK:
NO CLERESTORY AT MAIN ROOF

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b. ASSOCIATED ADDITIONAL ROOF DECKING, INSULATION, COVER BOARD, AND SBS ROOFING REQUIRED WITH CLERESTORY ROOF OVERHANG.

c. ASSOCIATED 3" THICK INSULATED METAL WALL PANEL CALDDING, 5/8" GLASS MAT GYPSUM SHEATHING AND AIR BARRIER, AND 3-5/8" METAL STUD FRAMING AT CLERESTORY WALLS.

d. WINDOW TYPES "W32", "W33", AND "W34.

e. CLERESTORY ROOF OVERHANG, INCLUDING DEFS FASCIA AND SOFFIT.

Revisions / Submission

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WBS NO. F.19002383, SITE CODE 2-17-038

Project Number:	22004
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WALL SECTIONS

A8.08

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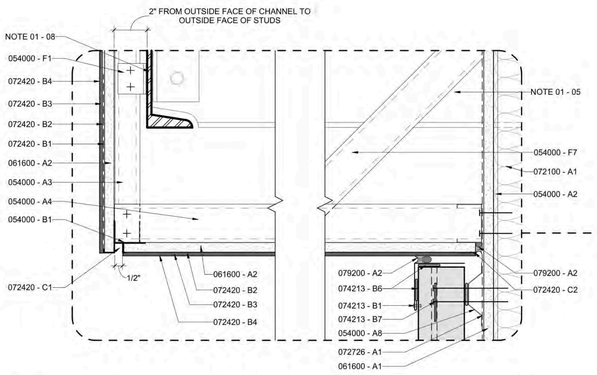
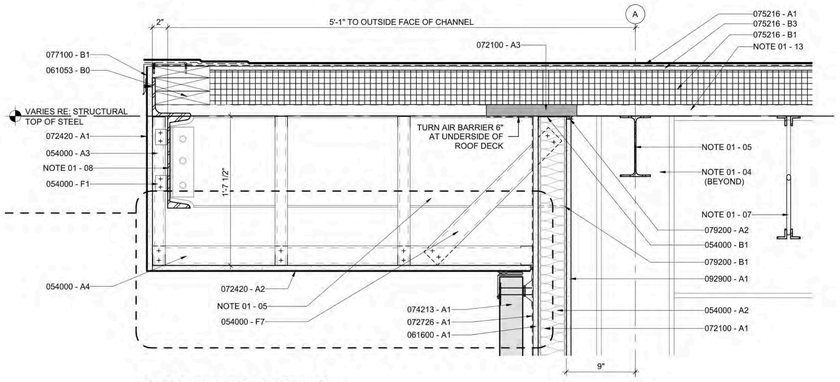
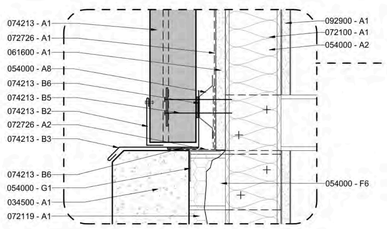


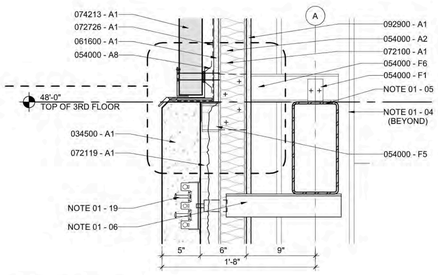
1A SECTION DETAIL - DEFS FASCIA AND SOFFIT
3" = 1'-0"



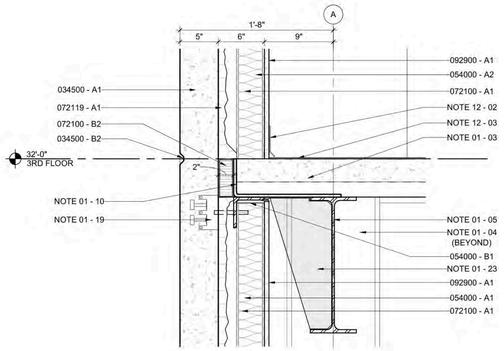
1 SECTION DETAIL
1 1/2" = 1'-0"



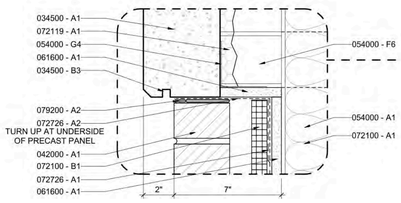
2A SECTION DETAIL
3" = 1'-0"



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



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



3A SECTION DETAIL
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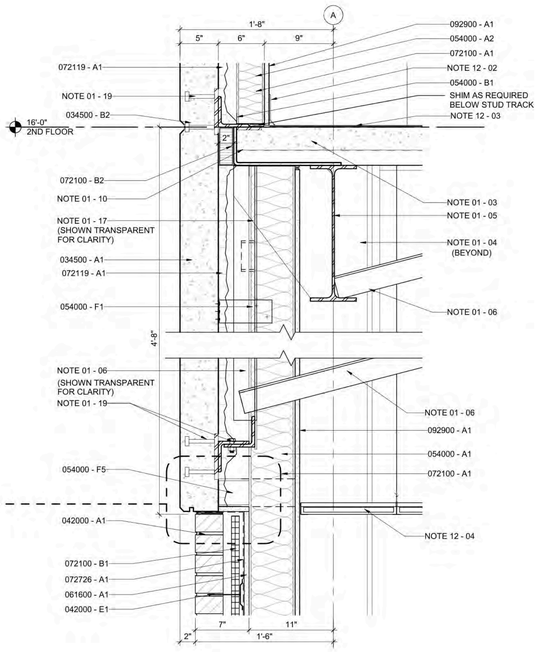
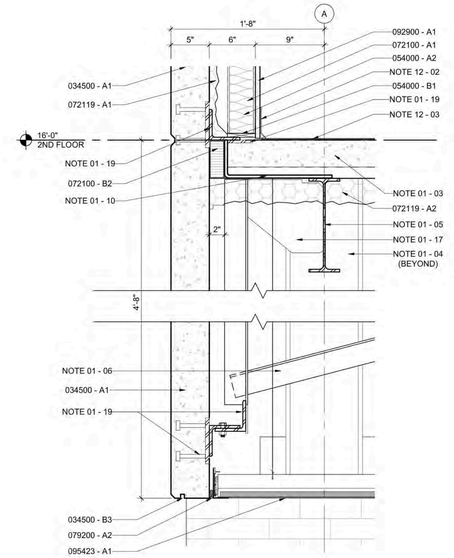


3 SECTION DETAIL
1 1/2" = 1'-0"



5 SECTION DETAIL
1 1/2" = 1'-0"

NOTE: REFER TO STRUCTURAL DRAWINGS FOR ALL ARCHITECTURAL PRECAST WALL PANEL ATTACHMENT DETAILS.

MATERIAL KEYNOTES

034500 - A1	5" THICK ARCHITECTURAL PRECAST WALL PANEL
034500 - B2	PRECAST WALL PANEL REVEAL
034500 - B3	DRIP EDGE
042000 - A1	4" VENEER FACE BRICK - RUNNING BOND
042000 - E1	ADJUSTABLE MASONRY VENEER WALL TIES AT 16" O.C. VERTICALLY MAX. AND 16" O.C. HORIZONTALLY MAX
054000 - A1	6" METAL STUD WALL FRAMING
054000 - A2	3-5/8" METAL STUD WALL FRAMING
054000 - A3	1-5/8" METAL STUD WALL FRAMING
054000 - A4	2-1/2" METAL STUD WALL FRAMING
054000 - A8	7/8" HAT CHANNEL - SPACING AS REQUIRED BY INSULATED METAL WALL PANEL MANUFACTURER.
054000 - B1	METAL STUD TRACK - SAME WIDTH AS WALL FRAMING
054000 - F1	METAL CLIP ANGLE
054000 - F5	PROVIDE HORIZONTAL METAL STUD BRACES AT 48" O.C. TYPICAL BETWEEN STUD WALLS
054000 - F6	PROVIDE HORIZONTAL METAL STUD BRACES AT EACH STUD
054000 - F7	PROVIDE DIAGONAL METAL STUD BRACES AT EACH STUD
054000 - G1	2" X 2" COLD-ROLLED CONTINUOUS ANGLE
054000 - G4	3" X 3" COLD-ROLLED CONTINUOUS ANGLE
061053 - B0	WOOD BLOCKING AS REQUIRED
061600 - A1	5/8" GLASS-MAT GYPSUM SHEATHING BOARD
061600 - A2	5/8" CEMENT SHEATHING BOARD
072100 - A1	BATT INSULATION - THICKNESS SAME AS WALL FRAMING
072100 - A3	INFILL OPENING BETWEEN CORRUGATIONS AND STUD TRACK WITH SPRAY FOAM INSULATION. REFER TO G2.00 SERIES SHEETS FOR INSULATION AND FIRE PROOFING DETAILS
072100 - B1	CONTINUOUS 1" THICK EXTRUDED POLYSTYRENE (XPS) RIGID FOAM BOARD INSULATION IN BRICK CAVITY, R-5 MINIMUM.
072100 - B2	2" THICK MINERAL WOOL SAFING INSULATION BETWEEN PRECAST ARCHITECTURAL PANEL AND FLOOR SLAB
072119 - A1	CONTINUOUS CLOSED-CELL SPRAY FOAM INSULATION BEHIND PRECAST WALL PANELS - 1", R-6.5 MINIMUM.
072119 - A2	CONTINUOUS CLOSED-CELL SPRAY FOAM INSULATION APPLIED TO UNDERSIDE OF FLOOR DECK OR BALCONY SLABS. APPLY MINIMUM 3" THICKNESS.
072420 - A1	DEFS COAT OVER WALL SHEATHING
072420 - A2	DEFS COAT OVER SOFFIT SHEATHING
072420 - B1	AIR AND MOISTURE BARRIER BY DEFS MANUFACTURER
072420 - B2	MESH LAYER BY DEFS MANUFACTURER
072420 - B3	DEFS BASE COAT
072420 - B4	DEFS FINISH COAT
072420 - C1	DEFS SOFFIT DRIP SCREED
072420 - C2	DEFS SOFFIT FINISH EDGE
072726 - A1	FLUID APPLIED AIR BARRIER
072726 - A2	FLUID APPLIED WATERPROOFING FLASHING IN ACCORDANCE WITH MANUFACTURER'S RECOMMENDED INSTALLATION INSTRUCTIONS.
074213 - A1	3" THICK, 36" WIDE INSULATED METAL WALL PANELS
074213 - B1	METAL PANEL TRIM WITH POP RIVETS AT 8" O.C.
074213 - B2	METAL PANEL BASE TRIM WITH POP RIVETS AT 8" O.C.
074213 - B3	METAL PANEL BASE FLASHING
074213 - B5	LOW-PROFILE THRU-FASTENERS
074213 - B6	CONTINUOUS BUTYL SEALANT
074213 - B7	FASTENING CLIP WITH LOW-PROFILE FASTENERS
075216 - A1	SBS-MODIFIED BITUMINOUS MEMBRANE ROOFING
075216 - B1	4.5" RIGID POLYISOCYANURATE INSULATION - R-25 MINIMUM
075216 - B3	RIGID INSULATION COVER BOARD
077100 - B1	MANUFACTURED METAL ROOF EDGE SYSTEM (FASCIA) W/ HOLD DOWN CLEATS
079200 - A2	JOINT SEALANT AND CYLINDRICAL SEALANT BACKING
079200 - B1	COMPLETELY SEAL AROUND ALL STRUCTURAL PENETRATIONS IN THE BUILDING ENVELOPE
092900 - A1	5/8" GYPSUM BOARD
095423 - A1	LINEAR METAL PLANK EXTERIOR SOFFIT. RE: FINISH SCHEDULE
NOTE 01 - 03	5 IN. FLOOR DECK - CONCRETE ON 2 IN. COMPOSITE METAL DECK; RE: STRUCTURAL
NOTE 01 - 04	STEEL COLUMN RE: STRUCTURAL
NOTE 01 - 05	STEEL BEAM RE: STRUCTURAL
NOTE 01 - 06	STEEL ANGLE RE: STRUCTURAL
NOTE 01 - 07	STEEL JOIST RE: STRUCTURAL
NOTE 01 - 08	STEEL CHANNEL RE: STRUCTURAL
NOTE 01 - 10	STEEL BENT PLATE RE: STRUCTURAL
NOTE 01 - 13	METAL ROOF DECK RE: STRUCTURAL
NOTE 01 - 17	STIFFENER PLATE FOR PRECAST SUPPORT RE: STRUCTURAL
NOTE 01 - 19	PRECAST SUPPORTS RE: STRUCTURAL
NOTE 01 - 23	STEEL STIFFENER PLATE RE: STRUCTURAL
NOTE 12 - 02	BASE RE: FINISH PLANS
NOTE 12 - 03	FLOOR FINISH RE: FINISH PLANS
NOTE 12 - 04	CEILING FINISH RE: CEILING PLAN AND FINISH PLANS

Revisions / Submission

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NEW COLLEGE OF BUSINESS
SOUTHERN UNIVERSITY
BATON ROUGE, LOUISIANA
FP&C PROJECT NO. 19-616-26-01
WBS NO. F.19002383, SITE CODE 2-17-038

Project Number:	22004
Date:	09-10-2026
Project Architect:	ACB

SECTION DETAILS

A9.01

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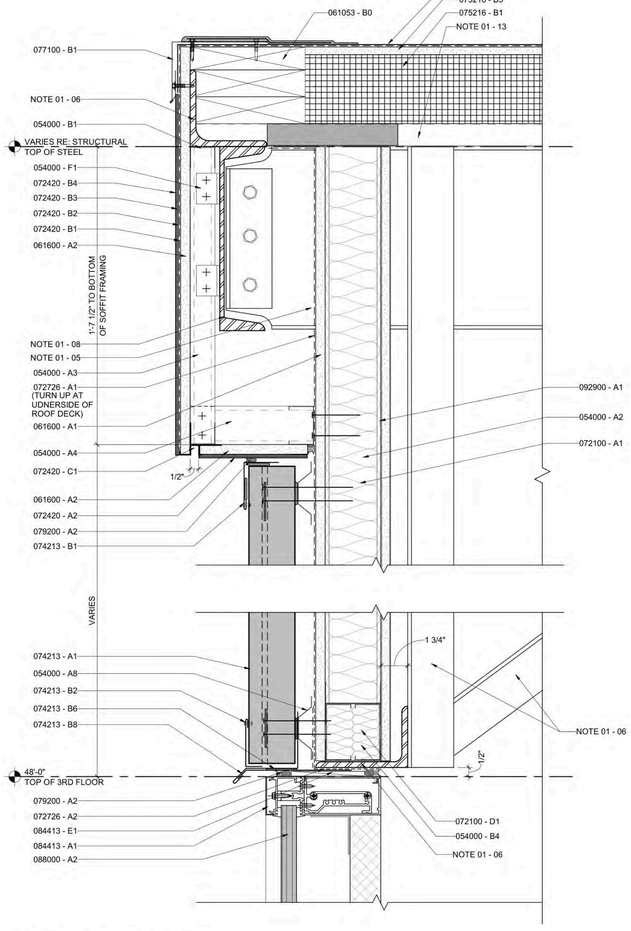
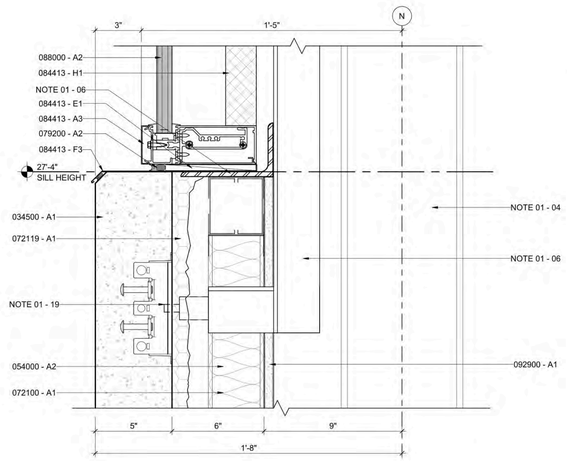
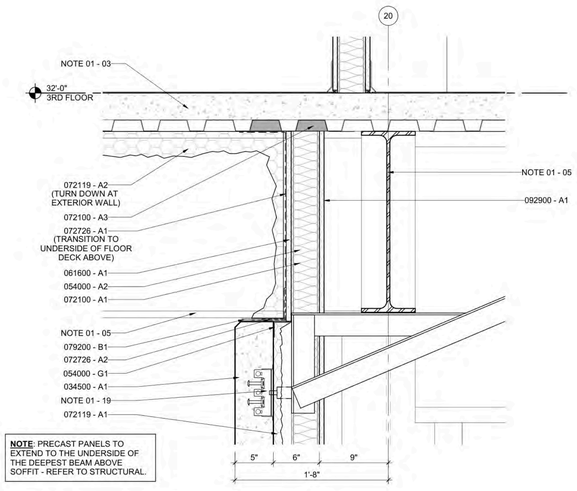


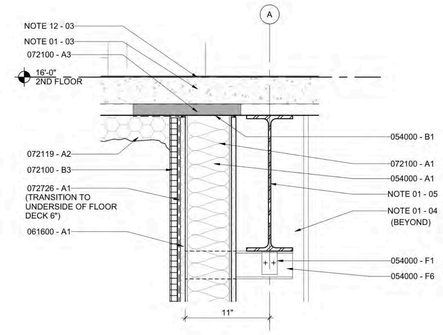
1 SECTION DETAIL
3" = 1'-0"



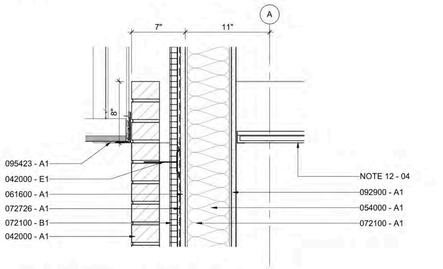
3 WINDOW DETAIL - SILL
3" = 1'-0"



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



6 SECTION DETAIL
1 1/2" = 1'-0"



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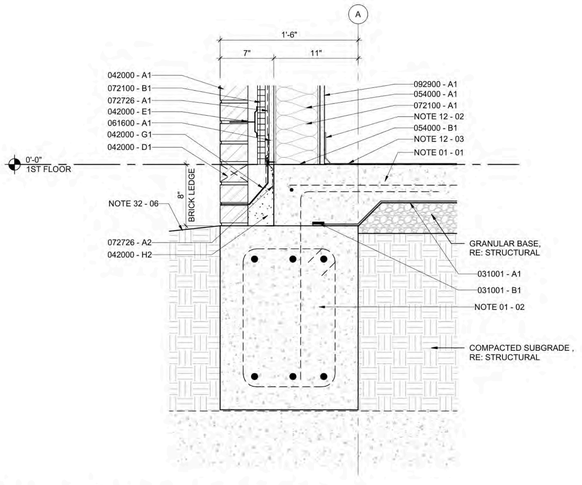

2 SECTION DETAIL - TYP. FOUNDATION
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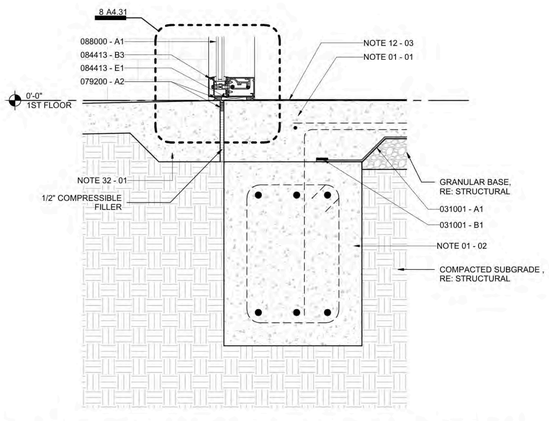
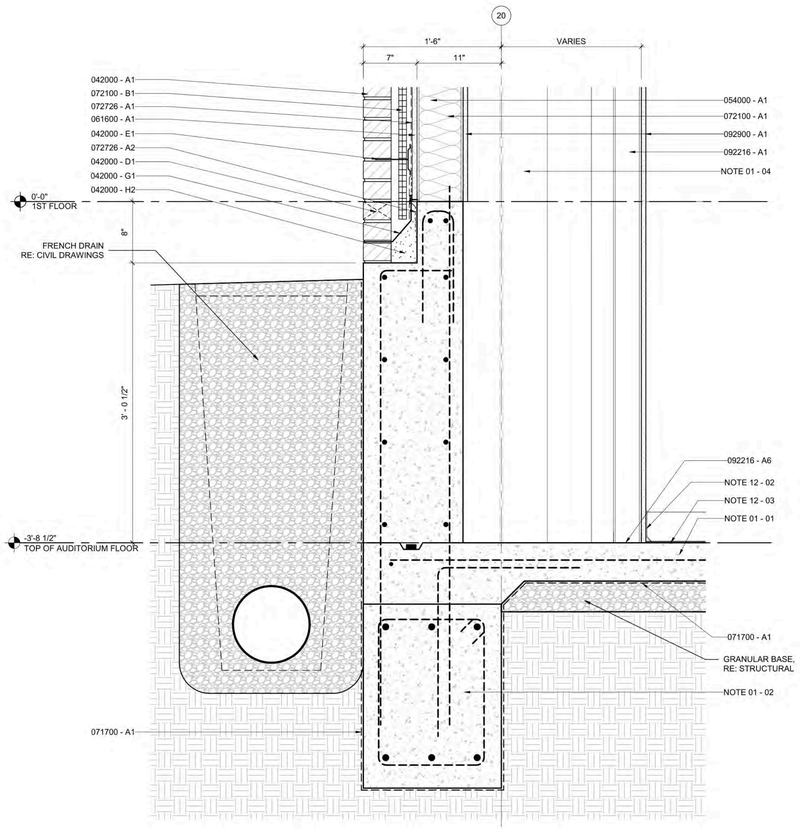


5 SECTION DETAIL - TYP. FOUNDATION AT PAVING
1 1/2" = 1'-0"



8 SECTION DETAIL - FOUNDATION AT AUDITORIUM
1 1/2" = 1'-0"

MATERIAL KEYNOTES

031001 - A1	UNDER-SLAB VAPOR BARRIER
031001 - B1	UNDER-SLAB VAPOR BARRIER SEALING TAPE. INSTALL IN ACCORDANCE WITH MANUFACTURER INSTALLATION INSTRUCTIONS.
034500 - A1	5" THICK ARCHITECTURAL PRECAST WALL PANEL
042000 - A1	4" VENEER FACE BRICK - RUNNING BOND
042000 - D1	OPEN HEAD JOINT AT 24" O.C. MAX WITH WEEP HOLE INSERTS
042000 - E1	ADJUSTABLE MASONRY VENEER WALL TIES AT 16" O.C. VERTICALLY MAX. AND 16" O.C. HORIZONTALLY MAX
042000 - G1	COPPER FABRIC THRU-WALL FLASHING WITH TERMINATION BAR AND SEALANT AT SHEATHING. OVERLAP FLUID-APPLIED MEMBRANE. TYPICAL AT ALL COPPER FLASHING
042000 - H2	GROUT CAVITY SOLID BEHIND BRICK, BELOW FINISH FLOOR SLAB ELEVATION TO BRICK LEDGE
054000 - A1	6" METAL STUD WALL FRAMING
054000 - A2	3-5/8" METAL STUD WALL FRAMING
054000 - A3	1-5/8" METAL STUD WALL FRAMING
054000 - A4	2-1/2" METAL STUD WALL FRAMING
054000 - A8	7/8" HAT CHANNEL - SPACING AS REQUIRED BY INSULATED METAL WALL PANEL MANUFACTURER.
054000 - B1	METAL STUD TRACK - SAME WIDTH AS WALL FRAMING
054000 - B4	3-5/8" NESTED METAL BOX BEAM HEADER OR SILL
054000 - F1	METAL CLIP ANGLE
054000 - F6	PROVIDE HORIZONTAL METAL STUD BRACES AT EACH STUD
054000 - G1	2" X 2" COLD-ROLLED CONTINUOUS ANGLE
061053 - B0	WOOD BLOCKING AS REQUIRED
061600 - A1	5/8" GLASS-MAT GYPSUM SHEATHING BOARD
061600 - A2	5/8" CEMENT SHEATHING BOARD
071700 - A1	BENTONITE WATERPROOFING
072100 - A1	BATT INSULATION - THICKNESS SAME AS WALL FRAMING
072100 - A3	INFILL OPENING BETWEEN CORRUGATIONS AND STUD TRACK WITH SPRAY FOAM INSULATION. REFER TO G2.00 SERIES SHEETS FOR INSULATION AND FIRE PROOFING DETAILS
072100 - B1	CONTINUOUS 1" THICK EXTRUDED POLYSTYRENE (XPS) RIGID FOAM BOARD INSULATION IN BRICK CAVITY, R-5 MINIMUM.
072100 - B3	CONTINUOUS 1" THICK EXTRUDED POLYSTYRENE (XPS) RIGID FOAM BOARD INSULATION ABOVE SOFFIT OR AT ROOF MEMBRANE, R-5 MINIMUM.
072100 - D1	SPRAY FOAM INSULATION R-13 MIN. (TYPICAL INSIDE BOX BEAMS, SMALL CREVICES, PARTIAL SPACES, ETC WHERE BATTS CANNOT BE PLACED)
072119 - A1	CONTINUOUS CLOSED-CELL SPRAY FOAM INSULATION BEHIND PRECAST WALL PANELS - 1", R-6.5 MINIMUM.
072119 - A2	CONTINUOUS CLOSED-CELL SPRAY FOAM INSULATION APPLIED TO UNDERSIDE OF FLOOR DECK OR BALCONY SLABS. APPLY MINIMUM 3" THICKNESS.
072420 - A2	DEFS COAT OVER SOFFIT SHEATHING
072420 - B1	AIR AND MOISTURE BARRIER BY DEFS MANUFACTURER
072420 - B2	MESH LAYER BY DEFS MANUFACTURER
072420 - B3	DEFS BASE COAT
072420 - B4	DEFS FINISH COAT
072420 - C1	DEFS SOFFIT DRIP SCREED
072726 - A1	FLUID APPLIED AIR BARRIER
072726 - A2	FLUID APPLIED WATERPROOFING FLASHING IN ACCORDANCE WITH MANUFACTURER'S RECOMMENDED INSTALLATION INSTRUCTIONS.
074213 - A1	3" THICK, 36" WIDE INSULATED METAL WALL PANELS
074213 - B1	METAL PANEL TRIM WITH POP RIVETS AT 8" O.C.
074213 - B2	METAL PANEL BASE TRIM WITH POP RIVETS AT 8" O.C.
074213 - B6	CONTINUOUS BUTYL SEALANT
074213 - B8	2-PIECE WINDOW HEAD FLASHING
075216 - A1	SBS-MODIFIED BITUMINOUS MEMBRANE ROOFING
075216 - B1	4.5" RIGID POLYISOCYANURATE INSULATION - R-25 MINIMUM
075216 - B3	RIGID INSULATION COVER BOARD
077100 - B1	MANUFACTURED METAL ROOF EDGE SYSTEM (FASCIA) W/ HOLD DOWN CLEATS
079200 - A2	JOINT SEALANT AND CYLINDRICAL SEALANT BACKING
079200 - B1	COMPLETELY SEAL AROUND ALL STRUCTURAL PENETRATIONS IN THE BUILDING ENVELOPE
084413 - A1	2 1/2" X 7 1/2" EXTERIOR ALUMINUM CURTAIN WALL SYSTEM HEAD
084413 - A3	2 1/2" X 7 1/2" EXTERIOR ALUMINUM CURTAIN WALL SYSTEM SILL
084413 - B3	2 1/2" X 6" EXTERIOR ALUMINUM CURTAIN WALL SYSTEM SILL
084413 - E1	NEOPRENE SHIM
084413 - F3	EXTRUDED ALUMINUM BREAK METAL SILL PAN FLASHING & END DAMS UPTURNED @ BACK OF SHIM. COLOR AND FINISH SHALL MATCH ALUMINUM WINDOW FRAMING. SET IN BEAD OF MASTIC CONTINUOUS.
084413 - H1	FOIL FACED CURTAIN WALL INSULATION
088000 - A1	1" INSULATING, LOW-E COATED, TEMPERED GLAZING RE: SPECS
088000 - A2	1" INSULATED SPANDREL GLAZING RE: SPECS
092216 - A1	3-5/8" METAL STUDS
092216 - A6	METAL STUD TRACK - SAME SIZE AS WALL FRAMING
092900 - A1	5/8" GYPSUM BOARD
095423 - A1	LINEAR METAL PLANK EXTERIOR SOFFIT. RE: FINISH SCHEDULE
NOTE 01 - 01	CONCRETE SLAB RE: STRUCTURAL
NOTE 01 - 02	FOUNDATION RE: STRUCTURAL
NOTE 01 - 03	5 IN. FLOOR DECK. - CONCRETE ON 2 IN. COMPOSITE METAL DECK. RE: STRUCTURAL
NOTE 01 - 04	STEEL COLUMN RE: STRUCTURAL
NOTE 01 - 05	STEEL BEAM RE: STRUCTURAL
NOTE 01 - 06	STEEL ANGLE RE: STRUCTURAL
NOTE 01 - 08	STEEL CHANNEL RE: STRUCTURAL
NOTE 01 - 13	METAL ROOF DECK RE: STRUCTURAL
NOTE 01 - 19	PRECAST SUPPORTS RE: STRUCTURAL
NOTE 12 - 02	BASE RE: FINISH PLANS
NOTE 12 - 03	FLOOR FINISH RE: FINISH PLANS
NOTE 12 - 04	CEILING FINISH RE: CEILING PLAN AND FINISH PLANS
NOTE 32 - 01	CONCRETE SIDEWALK RE: HARDSCAPE DRAWINGS
NOTE 32 - 06	FINISHED GRADE RE: CIVIL
NOTE 32 - 09	CATCH BASIN RE: CIVIL
NOTE 32 - 10	PERFORATED DRAINAGE PIPE RE: CIVIL
NOTE 32 - 11	GRAVEL DRAINAGE BED RE: CIVIL

Revisions / Submission

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BATON ROUGE, LOUISIANA
FP&C PROJECT NO. 19-616-26-01
WBS NO. F.19002383, SITE CODE 2-17-038

Project Number:	22004
Date:	09-10-2026
Project Architect:	ACB

SECTION DETAILS

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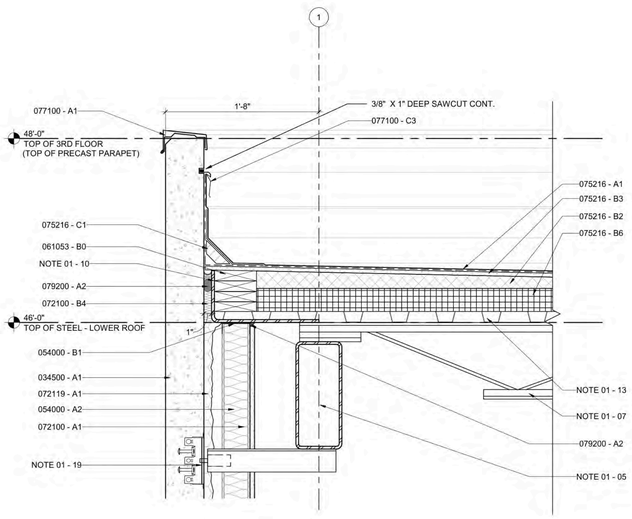
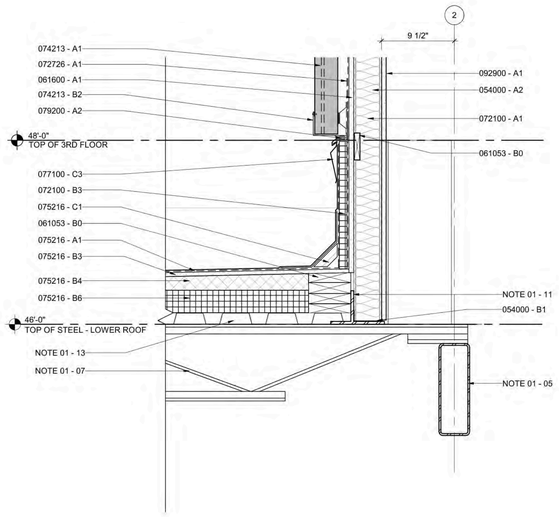


1 SECTION DETAIL
1 1/2" = 1'-0"



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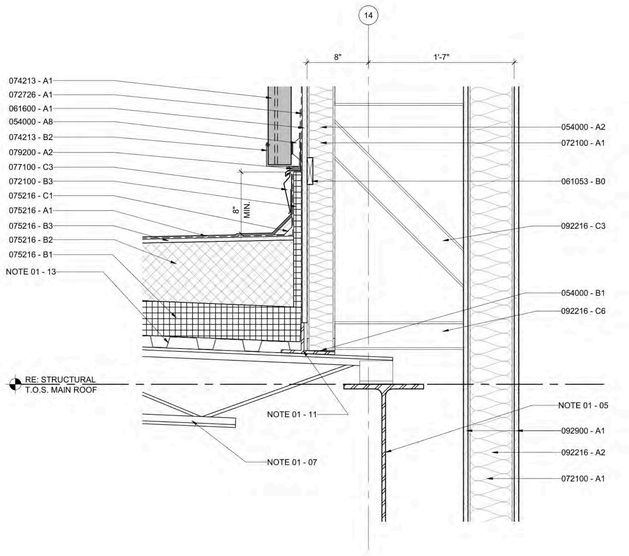

3 SECTION DETAIL - ADD ALTERNATE NO. THREE
1 1/2" = 1'-0"

MATERIAL KEYNOTES

034500 - A1	5" THICK ARCHITECTURAL PRECAST WALL PANEL
054000 - A1	6" METAL STUD WALL FRAMING
054000 - A2	3-5/8" METAL STUD WALL FRAMING
054000 - A8	7/8" HAT CHANNEL - SPACING AS REQUIRED BY INSULATED METAL WALL PANEL MANUFACTURER.
054000 - B1	METAL STUD TRACK - SAME WIDTH AS WALL FRAMING
054000 - F1	METAL CLIP ANGLE
054000 - F5	PROVIDE HORIZONTAL METAL STUD BRACES AT 48" O.C. TYPICAL BETWEEN STUD WALLS
061053 - B0	WOOD BLOCKING AS REQUIRED
061600 - A1	5/8" GLASS-MAT GYPSUM SHEATHING BOARD
061600 - A2	5/8" CEMENT SHEATHING BOARD
061600 - B1	3/4" EXTERIOR PRESSURE TREATED PLYWOOD SHEATHING
072100 - A1	BATT INSULATION - THICKNESS SAME AS WALL FRAMING
072100 - A3	INFILL OPENING BETWEEN CORRUGATIONS AND STUD TRACK WITH SPRAY FOAM INSULATION. REFER TO G2 00 SERIES SHEETS FOR INSULATION AND FIRE PROOFING DETAILS
072100 - B3	CONTINUOUS 1" THICK EXTRUDED POLYSTYRENE (XPS) RIGID FOAM BM BOARD INSULATION ABOVE SOFFIT OR AT ROOF MEMBRANE. R-5 MINIMUM.
072100 - B4	1" THICK MINERAL WOOL SAFING INSULATION BETWEEN CURTAIN WALL FRAMING AND FLOOR SLAB OR ROOF DECK
072119 - A1	CONTINUOUS CLOSED-CELL SPRAY FOAM INSULATION BEHIND PRECAST WALL PANELS - 1", R-6.5 MINIMUM.
072420 - A1	DEFS COAT OVER WALL SHEATHING
072420 - A2	DEFS COAT OVER SOFFIT SHEATHING
072726 - A1	FLUID APPLIED AIR BARRIER
074213 - A1	3" THICK, 36" WIDE INSULATED METAL WALL PANELS
074213 - B1	METAL PANEL TRIM WITH POP RIVETS AT 8" O.C.
074213 - B2	METAL PANEL BASE TRIM WITH POP RIVETS AT 8" O.C.
074213 - B6	CONTINUOUS BUTYL SEALANT
075216 - A1	SBS-MODIFIED BITUMINOUS MEMBRANE ROOFING
075216 - B1	4.5" RIGID POLYISOCYANURATE INSULATION - R-25 MINIMUM
075216 - B2	TAPERED INSULATION - 1/4" PER FOOT MIN. SLOPE
075216 - B3	RIGID INSULATION COVER BOARD
075216 - B4	TAPERED INSULATION @ CRICKETS & ROOF DRAINS - 1/2" PER FOOT MAX SLOPE
075216 - B6	3" RIGID POLYISOCYANURATE INSULATION - R-19 MINIMUM
075216 - C1	CANT BY ROOFING MANUFACTURER
077100 - A1	MANUFACTURED METAL COPING SYSTEM W/ HOLD DOWN CLEATS
077100 - B1	MANUFACTURED METAL ROOF EDGE SYSTEM (FASCIA) W/ HOLD DOWN CLEATS
077100 - C3	MANUFACTURED 2-PIECE METAL REGLET W/ COUNTER FLASHING
079200 - A2	JOINT SEALANT AND CYLINDRICAL SEALANT BACKING
092216 - A2	6" METAL STUDS
092216 - A4	2-1/2" METAL STUDS
092216 - C3	PROVIDE DIAGONAL METAL STUD BRACES AT 48" O.C. TYPICAL
092216 - C6	3-5/8" METAL STUDS HORIZONTAL BRACING
092900 - A1	5/8" GYPSUM BOARD
NOTE 01 - 04	STEEL COLUMN RE: STRUCTURAL
NOTE 01 - 05	STEEL BEAM RE: STRUCTURAL
NOTE 01 - 06	STEEL ANGLE RE: STRUCTURAL
NOTE 01 - 07	STEEL JOIST RE: STRUCTURAL
NOTE 01 - 10	STEEL BENT PLATE RE: STRUCTURAL
NOTE 01 - 11	WELDED STEEL "T" PLATE RE: STRUCTURAL
NOTE 01 - 13	METAL ROOF DECK RE: STRUCTURAL
NOTE 01 - 19	PRECAST SUPPORTS RE: STRUCTURAL

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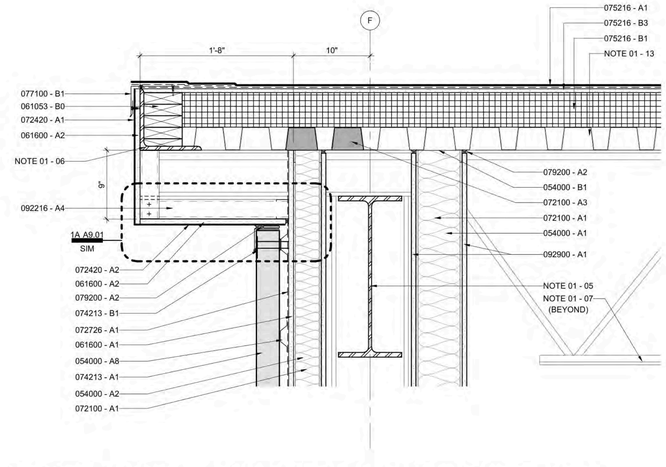
ADD ALTERNATE NUMBER THREE



4 SECTION DETAIL - TYPICAL CLERESTORY ROOF EDGE
1 1/2" = 1'-0"
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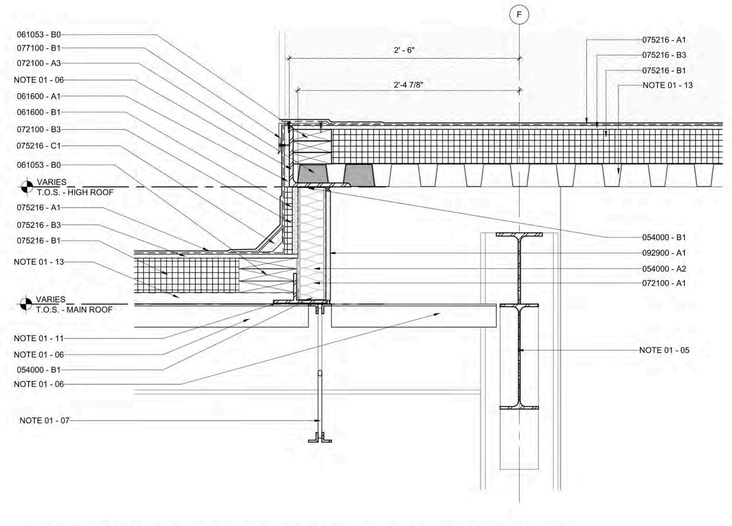

7 SECTION DETAIL - CLERESTORY AND MAIN ROOF
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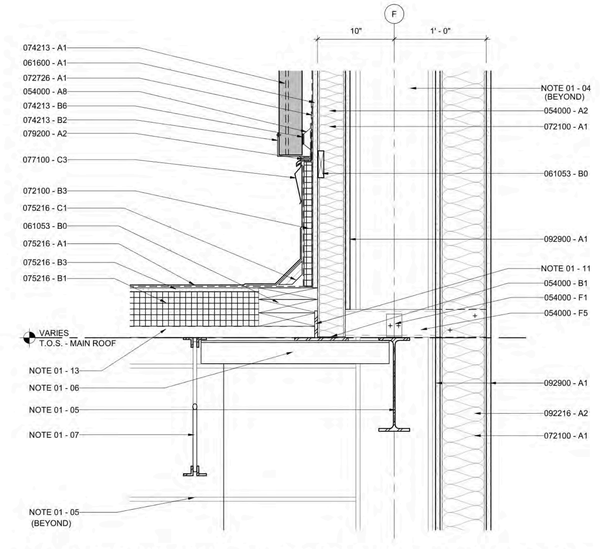
ADD ALTERNATE NO. THREE



6 SECTION DETAIL - CLERESTORY WALL AT MAIN ROOF
1 1/2" = 1'-0"
ADD ALTERNATE NO. THREE

NEW COLLEGE OF BUSINESS
SOUTHERN UNIVERSITY
BATON ROUGE, LOUISIANA
FP&C PROJECT NO. 19-616-26-01
WBS NO. F.19002383, SITE CODE 2-17-038

Project Number:	22004
Date:	09-10-2026
Project Architect:	ACB

SECTION DETAILS

A9.03

Autodesk Docs://22004_SUBR New College of Business/22004-SUBR New College of Business_r22.rvt

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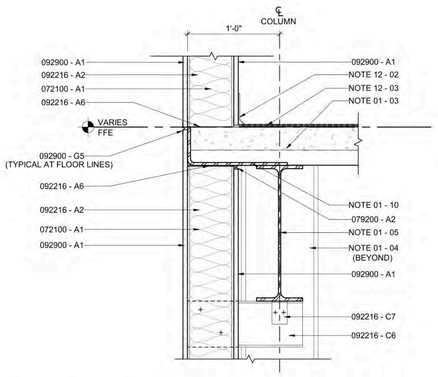
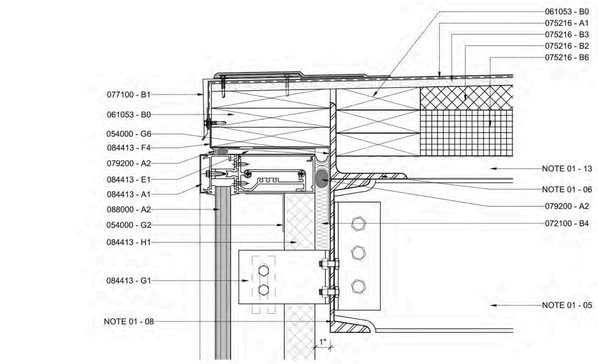
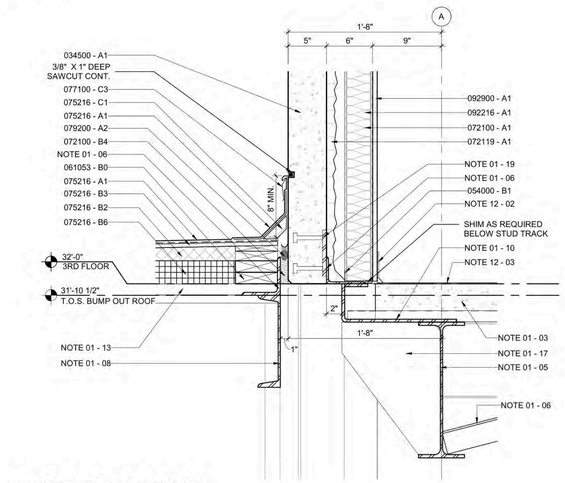


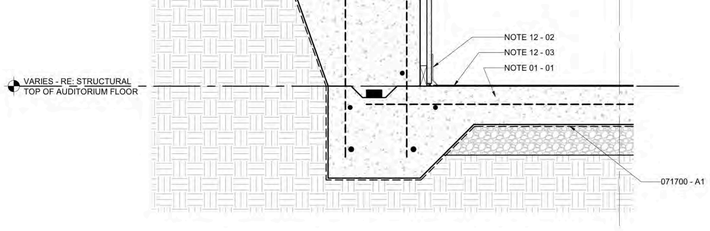
5 SECTION DETAIL
1 1/2" = 1'-0"



7 WINDOW DETAIL - HEAD
3" = 1'-0"



6 SECTION DETAIL
1 1/2" = 1'-0"

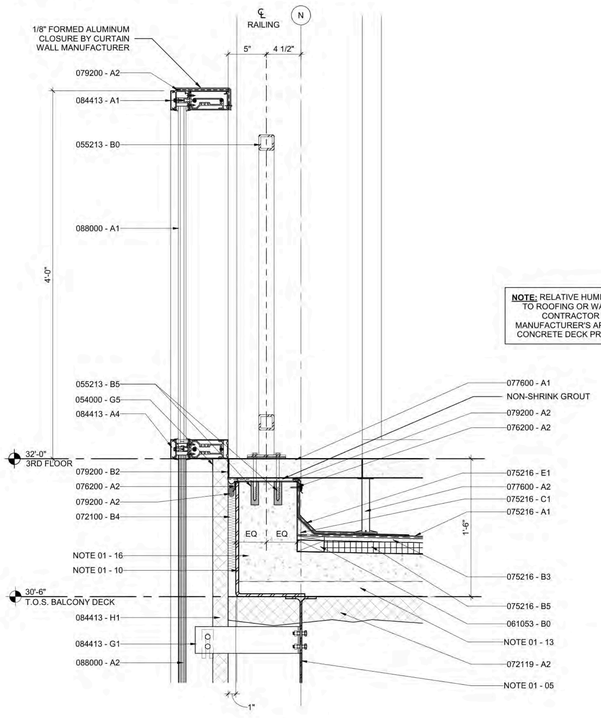


8 SECTION DETAIL
1 1/2" = 1'-0"

MATERIAL KEYNOTES

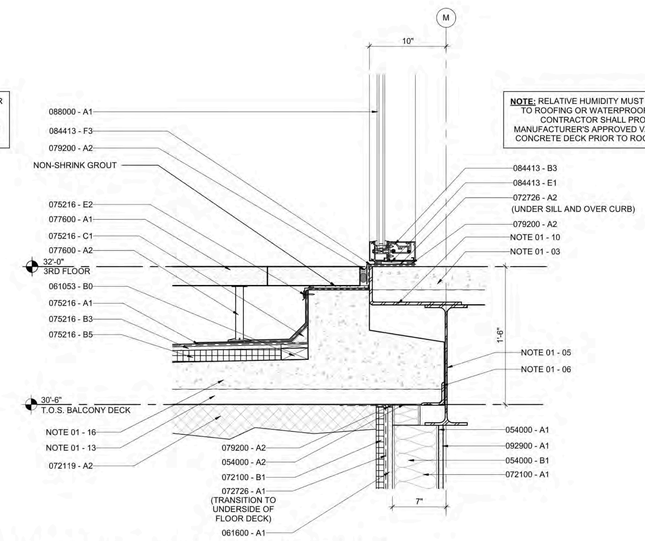
034500 - A1	5" THICK ARCHITECTURAL PRECAST WALL PANEL	072726 - A2	FLUID APPLIED WATERPROOFING FLASHING IN ACCORDANCE WITH MANUFACTURER'S RECOMMENDED INSTALLATION INSTRUCTIONS.	084413 - F4	EXTRUDED ALUMINUM BREAK METAL FLASHING - FINISH TO MATCH CURTAIN WALL FRAMING
042000 - A1	4" VENEER FACE BRICK - RUNNING BOND			084413 - G1	CURTAIN WALL ANCHOR. VERIFY LOCATION WITH CURTAIN WALL MANUFACTURER
042000 - D1	OPEN HEAD JOINT AT 24" O.C. MAX WITH WEEP HOLE INSERTS	075216 - A1	SBS-MODIFIED BITUMINOUS MEMBRANE ROOFING	084413 - H1	FOIL FACED CURTAIN WALL INSULATION
042000 - E1	ADJUSTABLE MASONRY VENEER WALL TIES AT 16" O.C. VERTICALLY MAX. AND 16" O.C. HORIZONTALLY MAX	075216 - B2	TAPERED INSULATION - 1/4" PER FOOT MIN. SLOPE	088000 - A1	1" INSULATING, LOW-E COATED, TEMPERED GLAZING RE: SPECS
042000 - G1	COPPER FABRIC THRU-WALL FLASHING WITH TERMINATION BAR AND SEALANT AT SHEATHING. OVERLAP FLUID-APPLIED MEMBRANE. TYPICAL AT ALL COPPER FLASHING	075216 - B3	RIGID INSULATION COVER BOARD	088000 - A2	1" INSULATED SPANDREL GLAZING RE: SPECS
		075216 - B5	1-1/2" RIGID POLYISOCYANURATE INSULATION AT BALCONY	092216 - A1	3-5/8" METAL STUDS
054000 - A1	6" METAL STUD WALL FRAMING	075216 - B6	3" RIGID POLYISOCYANURATE INSULATION - R-19 MINIMUM	092216 - A2	6" METAL STUDS
054000 - A2	3-5/8" METAL STUD WALL FRAMING	075216 - C1	CANT BY ROOFING MANUFACTURER	092216 - A3	1-5/8" METAL STUDS
054000 - B1	METAL STUD TRACK - SAME WIDTH AS WALL FRAMING	075216 - E1	FLASHING FABRIC EMBEDDED IN LIQUID FLASHING & FINISH COAT	092216 - A6	METAL STUD TRACK - SAME SIZE AS WALL FRAMING
054000 - F1	METAL CLIP ANGLE	075216 - E2	TERMINATION BAR	092216 - C6	3-5/8" METAL STUDS HORIZONTAL BRACING
054000 - G2	2-1/2" X 2-1/2" COLD-ROLLED CONTINUOUS ANGLE	076200 - A2	METAL FLASHING REGLET OVER CONCRETE CURB OVERLAPPING MEMBRANE ROOF CONNECTION	092216 - C7	3" X 3" COLD-ROLLED CLIP ANGLE
054000 - G5	1-1/2" X 1-1/2" COLD-ROLLED CONTINUOUS ANGLE	077100 - A1	MANUFACTURED METAL COPING SYSTEM W/ HOLD DOWN CLEATS	092216 - D1	7/8" FURRING CHANNELS AT 16" O.C.
054000 - G6	5" X 5" COLD-ROLLED CONTINUOUS ANGLE	077100 - B1	MANUFACTURED METAL ROOF EDGE SYSTEM (FASCIA) W/ HOLD DOWN CLEATS	092900 - A1	5/8" GYPSUM BOARD
055213 - B0	42" MIN. HIGH ALUMINUM TUBE GUARDRAIL			092900 - G5	METAL DRYWALL EXPANSION CONTROL "V" JOINT
055213 - B5	ALUMINUM HANDRAIL BASE THRU BOLTS SET IN EPOXY	077100 - C3	MANUFACTURED 2-PIECE METAL REGLET W/ COUNTER FLASHING	095423 - A1	LINEAR METAL PLANK EXTERIOR SOFFIT. RE: FINISH SCHEDULE
061053 - A0	TREATED WOOD BLOCKING AS REQUIRED	077600 - A1	2" THICK PRESSED CONCRETE PAVER	NOTE 01 - 01	CONCRETE SLAB RE: STRUCTURAL
061053 - B0	WOOD BLOCKING AS REQUIRED	077600 - A2	ADJUSTABLE HEIGHT PAVER PEDESTAL BY PAVER MANUFACTURER	NOTE 01 - 02	FOUNDATION RE: STRUCTURAL
061600 - A1	5/8" GLASS-MAT GYPSUM SHEATHING BOARD			NOTE 01 - 03	5 IN. FLOOR DECK. - CONCRETE ON 2 IN. COMPOSITE METAL DECK; RE: STRUCTURAL
071700 - A1	BENTONITE WATERPROOFING	079200 - A1	JOINT SEALANT	NOTE 01 - 04	STEEL COLUMN RE: STRUCTURAL
072100 - A1	BATT INSULATION - THICKNESS SAME AS WALL FRAMING	079200 - A2	JOINT SEALANT AND CYLINDRICAL SEALANT BACKING	NOTE 01 - 05	STEEL BEAM RE: STRUCTURAL
072100 - B1	CONTINUOUS 1" THICK EXTRUDED POLYSTYRENE (XPS) RIGID FOAM BOARD INSULATION IN BRICK CAVITY, R-5 MINIMUM.	079200 - B2	DOW 123 PREFORMED JOINT SEALANT UNDER TILE AND UP BACK SIDE OF CURTAIN WALL	NOTE 01 - 06	STEEL ANGLE RE: STRUCTURAL
				NOTE 01 - 08	STEEL CHANNEL RE: STRUCTURAL
072100 - B3	CONTINUOUS 1" THICK EXTRUDED POLYSTYRENE (XPS) RIGID FOAM BOARD INSULATION ABOVE SOFFIT OR AT ROOF MEMBRANE, R-5 MINIMUM.	084413 - A1	2 1/2" X 7 1/2" EXTERIOR ALUMINUM CURTAIN WALL SYSTEM HEAD	NOTE 01 - 09	STEEL TUBE FRAMING RE: STRUCTURAL
		084413 - A4	2 1/2" X 7 1/2" EXTERIOR ALUMINUM CURTAIN WALL SYSTEM HORIZONTAL MULLION	NOTE 01 - 10	STEEL BENT PLATE RE: STRUCTURAL
072100 - B4	1" THICK MINERAL WOOL SAFING INSULATION BETWEEN CURTAIN WALL FRAMING AND FLOOR SLAB OR ROOF DECK	084413 - B3	2 1/2" X 6" EXTERIOR ALUMINUM CURTAIN WALL SYSTEM SILL	NOTE 01 - 13	METAL ROOF DECK RE: STRUCTURAL
		084413 - E1	NEOPRENE SHIM	NOTE 01 - 16	CONCRETE FLOOR DECK AND CURB AT BALCONY - SLOPED TO DRAIN RE: STRUCTURAL
072119 - A1	CONTINUOUS CLOSED-CELL SPRAY FOAM INSULATION BEHIND PRECAST WALL PANELS - 1", R-6.5 MINIMUM.	084413 - F3	EXTRUDED ALUMINUM BREAK METAL SILL PAN FLASHING & END DAMS UPTURNED @ BACK OF SHIM. COLOR AND FINISH SHALL MATCH ALUMINUM WINDOW FRAMING. SET IN BEAD OF MASTIC CONTINUOUS.	NOTE 01 - 17	STIFFENER PLATE FOR PRECAST SUPPORT RE: STRUCTURAL
				NOTE 01 - 19	PRECAST SUPPORTS RE: STRUCTURAL
072119 - A2	CONTINUOUS CLOSED-CELL SPRAY FOAM INSULATION APPLIED TO UNDERSIDE OF FLOOR DECK OR BALCONY SLABS. APPLY MINIMUM 3" THICKNESS.			NOTE 12 - 02	BASE RE: FINISH PLANS
				NOTE 12 - 03	FLOOR FINISH RE: FINISH PLANS
072726 - A1	FLUID APPLIED AIR BARRIER			NOTE 12 - 04	CEILING FINISH RE: CEILING PLAN AND FINISH PLANS

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



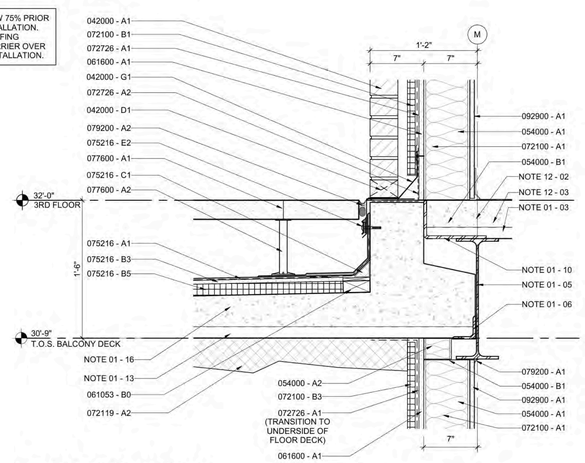
NOTE: RELATIVE HUMIDITY MUST BE BELOW 75% PRIOR TO ROOFING OR WATERPROOFING INSTALLATION. CONTRACTOR SHALL PROVIDE ROOFING MANUFACTURER'S APPROVED VAPOR BARRIER OVER CONCRETE DECK PRIOR TO ROOFING INSTALLATION.

1 SECTION DETAIL - BALCONY RAILING
1 1/2" = 1'-0"



NOTE: RELATIVE HUMIDITY MUST BE BELOW 75% PRIOR TO ROOFING OR WATERPROOFING INSTALLATION. CONTRACTOR SHALL PROVIDE ROOFING MANUFACTURER'S APPROVED VAPOR BARRIER OVER CONCRETE DECK PRIOR TO ROOFING INSTALLATION.

2 SECTION DETAIL - BALCONY WINDOW SILL
1 1/2" = 1'-0"



3 SECTION DETAIL
1 1/2" = 1'-0"

Revisions / Submission

The drawings, specifications and other documents prepared by the Architect for this project are instruments of the Architect's service for use solely with respect to this project and, unless otherwise provided, the architect shall be deemed the author of these documents and shall retain all common law, statutory and other reserved rights, including reproducible copies, of the Architect's drawings, specifications and other documents for information and reference in connection with the Owner's use and occupancy of the project. The Architect's drawings, specifications or other documents shall not be used by the Owner or others on other projects, for additions to this project or for completion of this project by others, unless the Architect is adjudged to be in default under this agreement, except by agreement in writing and with appropriate compensation to the Architect.

09-10-2026

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NEW COLLEGE OF BUSINESS
SOUTHERN UNIVERSITY
BATON ROUGE, LOUISIANA
FP&C PROJECT NO. 19-616-26-01
WBS NO. F.19002383, SITE CODE 2-17-038

Project Number:	22004
Date:	09-10-2026
Project Architect:	ACB

SECTION DETAILS

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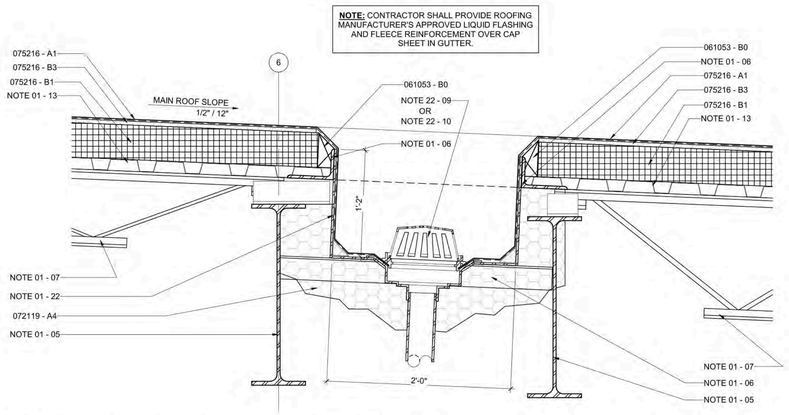
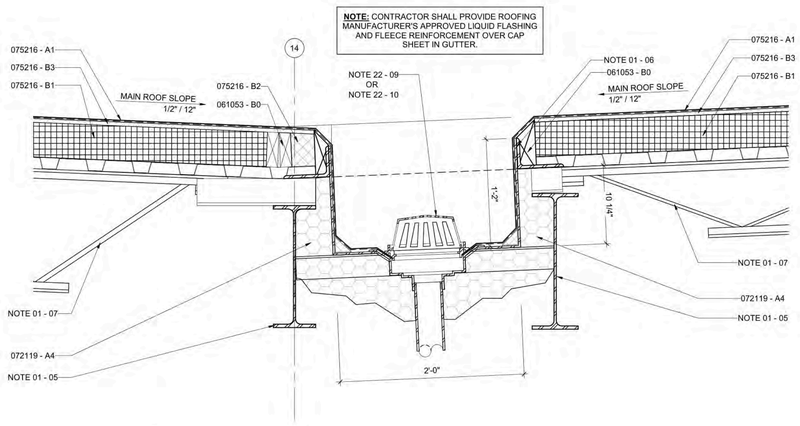


1 SECTION DETAIL - GUTTER AT SOUTH END
1 1/2" = 1'-0"



2 SECTION DETAIL - GUTTER AT NORTH END
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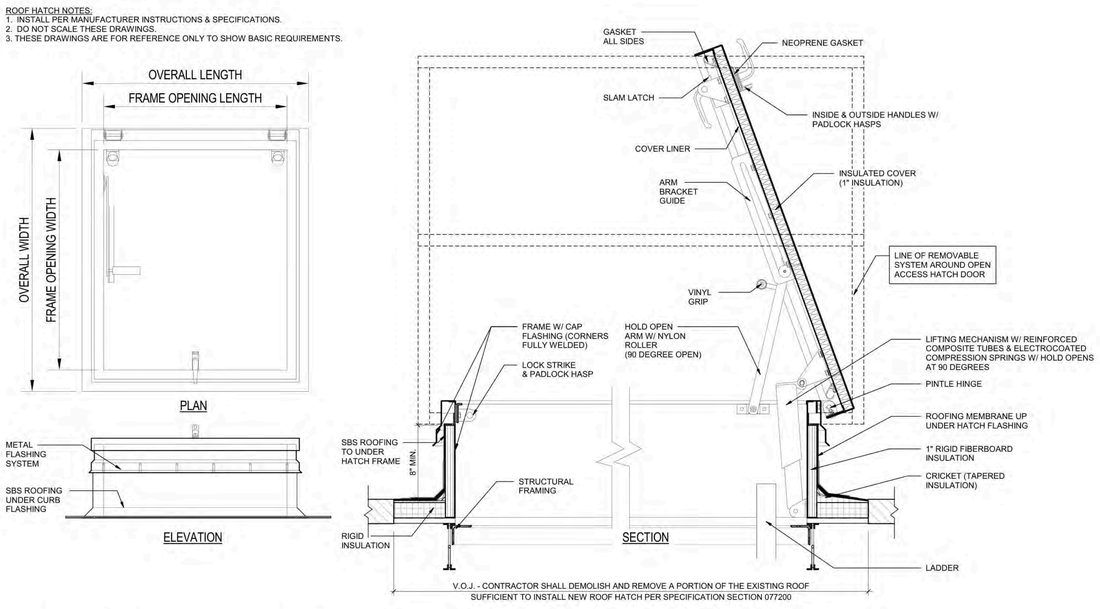
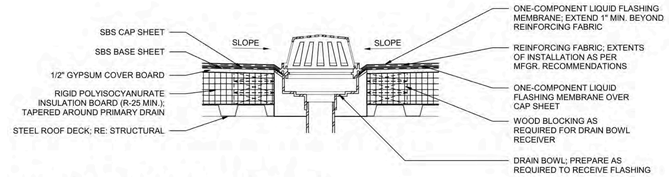
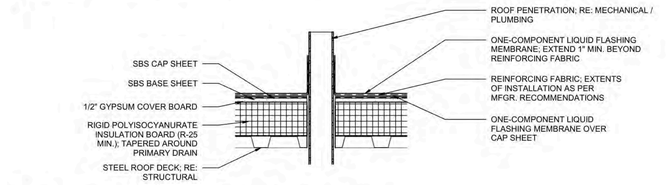


3 SECTION DETAIL - ROOF HATCH
3/4" = 1'-0"

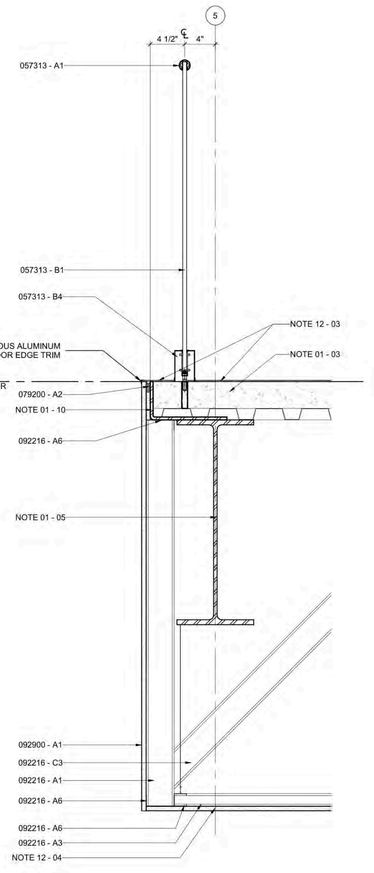


4 TYPICAL ROOF DRAIN DETAIL
1 1/2" = 1'-0"

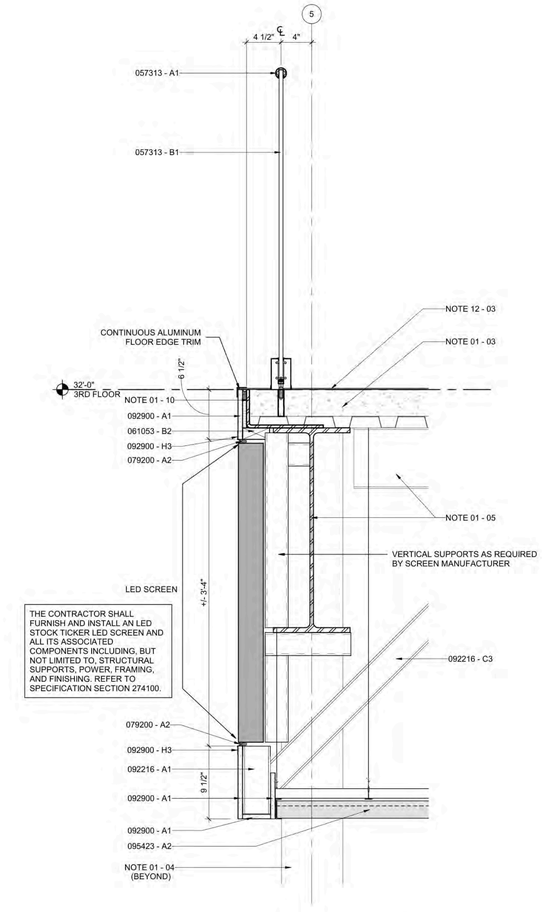


5 TYP. ROOF PENETRATION DETAIL
1 1/2" = 1'-0"

MATERIAL KEYNOTES	
057313 - A1	GLAZED DECORATIVE METAL RAILING
057313 - B1	1/2" THICK CLEAR TEMPERED GLASS GUARDRAIL PANEL
057313 - B4	MILL FINISHED ALUMINUM BASE MOUNTED PER MANUFACTURER'S INSTALLATION INSTRUCTIONS.
061053 - B0	WOOD BLOCKING AS REQUIRED
061053 - B2	2X WOOD BLOCKING
072119 - A4	CONTINUOUS CLOSED-CELL SPRAY FOAM INSULATION APPLIED TO UNDERSIDE OF ROOF GUTTER, APPLY MINIMUM 4" THICKNESS - R-25 MINIMUM
075216 - A1	SBS-MODIFIED BITUMINOUS MEMBRANE ROOFING
075216 - B1	4.5" RIGID POLYISOCYANURATE INSULATION - R-25 MINIMUM
075216 - B2	TAPERED INSULATION - 1/4" PER FOOT MIN. SLOPE
075216 - B3	RIGID INSULATION COVER BOARD
079200 - A2	JOINT SEALANT AND CYLINDRICAL SEALANT BACKING
092216 - A1	3-5/8" METAL STUDS
092216 - A3	1-5/8" METAL STUDS
092216 - A6	METAL STUD TRACK - SAME SIZE AS WALL FRAMING
092216 - C3	PROVIDE DIAGONAL METAL STUD BRACES AT 48" O.C. TYPICAL
092900 - A1	5/8" GYPSUM BOARD
092900 - H3	EXTRUDED ALUMINUM DRYWALL TRIM - J MOLD
095423 - A2	PERFORATED METAL ACOUSTICAL PANEL CEILING. RE: FINISH SCHEDULE
NOTE 01 - 03	5 IN. FLOOR DECK. - CONCRETE ON 2 IN. COMPOSITE METAL DECK; RE: STRUCTURAL
NOTE 01 - 04	STEEL COLUMN RE: STRUCTURAL
NOTE 01 - 05	STEEL BEAM RE: STRUCTURAL
NOTE 01 - 06	STEEL ANGLE RE: STRUCTURAL
NOTE 01 - 07	STEEL JOIST RE: STRUCTURAL
NOTE 01 - 10	STEEL BENT PLATE RE: STRUCTURAL
NOTE 01 - 13	METAL ROOF DECK RE: STRUCTURAL
NOTE 01 - 22	WELDED STEEL PLATE GUTTER RE: STRUCTURAL
NOTE 12 - 03	FLOOR FINISH RE: FINISH PLANS
NOTE 12 - 04	CEILING FINISH RE: CEILING PLAN AND FINISH PLANS
NOTE 22 - 09	PRIMARY ROOF DRAIN RE: PLUMBING
NOTE 22 - 10	OVERFLOW ROOF DRAIN RE: PLUMBING



6 SECTION DETAIL - 2ND FLOOR BRIDGE
1 1/2" = 1'-0"



7 SECTION DETAIL - AT STOCK TICKER
1 1/2" = 1'-0"

Revisions / Submission

The drawings, specifications and other documents prepared by the Architect for this project are instruments of the Architect's service for use solely with respect to this project and, unless otherwise provided, the architect shall be deemed the author of these documents and shall retain all common law, statutory and other reserved rights, including reproducible copies, of the Architect's drawings, specifications and other documents for information and reference in connection with the Owner's use and occupancy of the project. The Architect's drawings, specifications or other documents shall not be used by the Owner or others on other projects, for additions to this project or for completion of this project by others, unless the Architect is adjudged to be in default under this agreement, except by agreement in writing and with appropriate compensation to the Architect.

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NEW COLLEGE OF BUSINESS
SOUTHERN UNIVERSITY
BATON ROUGE, LOUISIANA
FP&C PROJECT NO. 19-616-26-01
WBS NO. F.19002383, SITE CODE 2-17-038

Project Number:	22004
Date:	09-10-2026
Project Architect:	ACB

SECTION DETAILS

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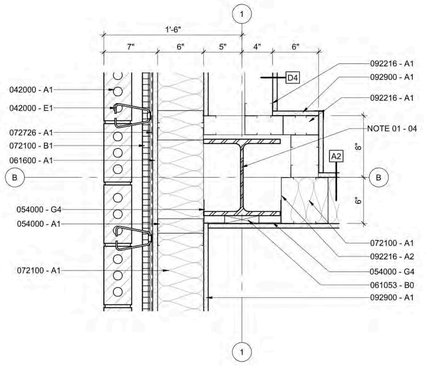
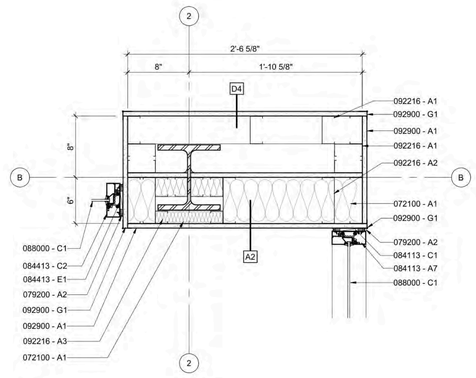
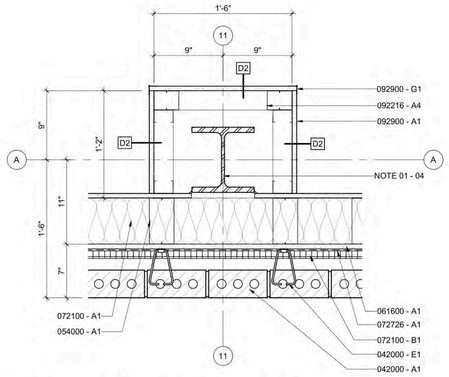


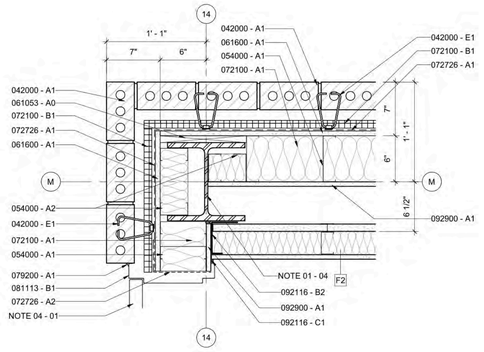
1 COLUMN DETAIL - 1/B - 1ST FLOOR
1 1/2" = 1'-0"



2 COLUMN DETAIL - 2/B - 1ST FLOOR
1 1/2" = 1'-0"



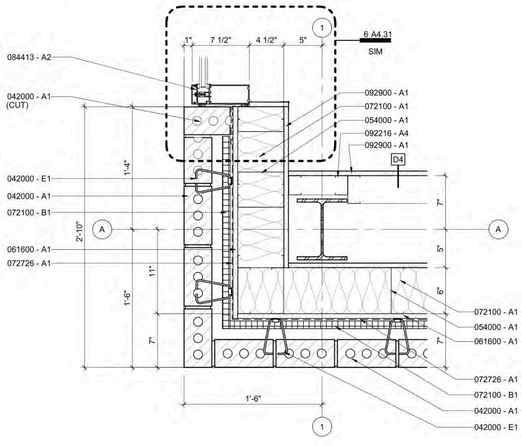
3 COLUMN DETAIL - 11/A - 1ST FLOOR
1 1/2" = 1'-0"



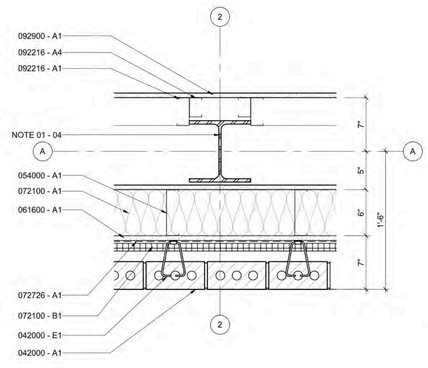
4 COLUMN DETAIL - 14/M - 1ST FLOOR
1 1/2" = 1'-0"

MATERIAL KEYNOTES

042000 - A1	4" VENEER FACE BRICK - RUNNING BOND
042000 - E1	ADJUSTABLE MASONRY VENEER WALL TIES AT 16" O.C. VERTICALLY MAX. AND 16" O.C. HORIZONTALLY MAX
054000 - A1	6" METAL STUD WALL FRAMING
054000 - A2	3-5/8" METAL STUD WALL FRAMING
054000 - G4	3" X 3" COLD-ROLLED CONTINUOUS ANGLE
061053 - A0	TREATED WOOD BLOCKING AS REQUIRED
061053 - B0	WOOD BLOCKING AS REQUIRED
061600 - A1	5/8" GLASS-MAT GYPSUM SHEATHING BOARD
072100 - A1	BATT INSULATION - THICKNESS SAME AS WALL FRAMING
072100 - B1	CONTINUOUS 1" THICK EXTRUDED POLYSTYRENE (XPS) RIGID FOAM BOARD INSULATION IN BRICK CAVITY, R-5 MINIMUM.
072726 - A1	FLUID APPLIED AIR BARRIER
072726 - A2	FLUID APPLIED WATERPROOFING FLASHING IN ACCORDANCE WITH MANUFACTURER'S RECOMMENDED INSTALLATION INSTRUCTIONS.
079200 - A1	JOINT SEALANT
079200 - A2	JOINT SEALANT AND CYLINDRICAL SEALANT BACKING
081113 - B1	HOLLOW METAL DOOR FRAME
084113 - A7	2" X 4-1/2" ALUMINUM STOREFRONT JAMB
084113 - C1	NEOPRENE SHIM
084413 - A2	2 1/2" X 7 1/2" EXTERIOR ALUMINUM CURTAIN WALL SYSTEM JAMB
084413 - B0	6" EXTERIOR ALUMINUM CURTAIN WALL SYSTEM
084413 - B2	2 1/2" X 6" EXTERIOR ALUMINUM CURTAIN WALL SYSTEM JAMB
084413 - C2	2 1/4" X 5 1/4" INTERIOR ALUMINUM CURTAIN WALL SYSTEM JAMB
084413 - E1	NEOPRENE SHIM
084413 - F3	EXTRUDED ALUMINUM BREAK METAL SILL PAN FLASHING & END DAMS UPTURNED @ BACK OF SHIM. COLOR AND FINISH SHALL MATCH ALUMINUM WINDOW FRAMING. SET IN BEAD OF MASTIC CONTINUOUS.
084413 - F5	STOOL TRIM
088000 - C1	1/4" CLEAR TEMPERED GLAZING RE: SPECS
092116 - B2	4" METAL RUNNER "J" TRACK
092116 - C1	JOINT COMPOUND & FIRE CAULK
092216 - A1	3-5/8" METAL STUDS
092216 - A2	6" METAL STUDS
092216 - A3	1-5/8" METAL STUDS
092216 - A4	2-1/2" METAL STUDS
092900 - A1	5/8" GYPSUM BOARD
092900 - G1	METAL DRYWALL CORNER BEAD
NOTE 01 - 04	STEEL COLUMN RE: STRUCTURAL
NOTE 01 - 12	STEEL DIAGONAL BRACING RE: STRUCTURAL
NOTE 04 - 01	DOOR RE: DOOR SCHEDULE
NOTE 22 - 11	ROOF DRAIN LEADER RE: PLUMBING. COORDINATE ROUTING WITH STRUCTURAL FOUNDATION



5 COLUMN DETAIL - 1/A - 1ST FLOOR
1 1/2" = 1'-0"



6 COLUMN DETAIL - 2/A - 1ST FLOOR
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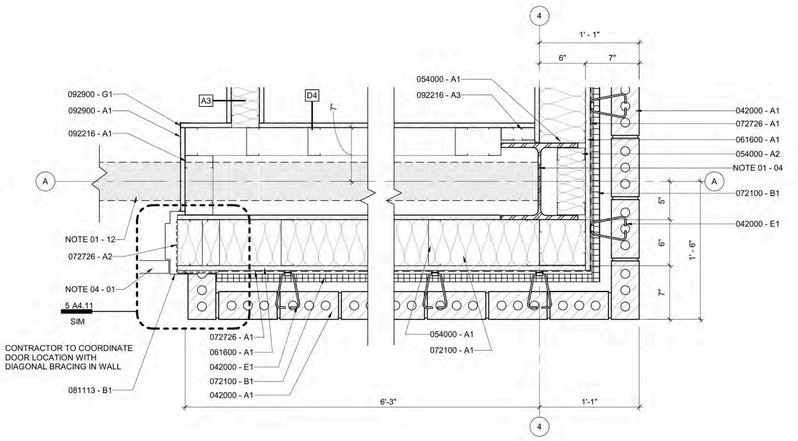

7 COLUMN DETAIL - 4/A - 1ST FLOOR
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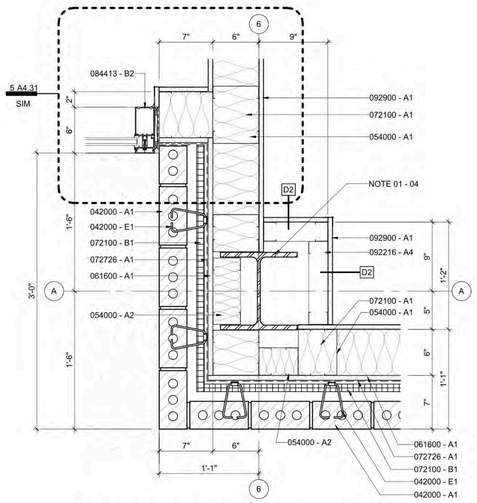
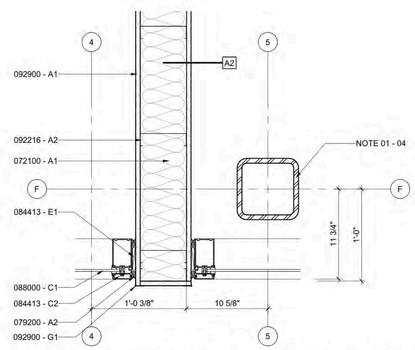
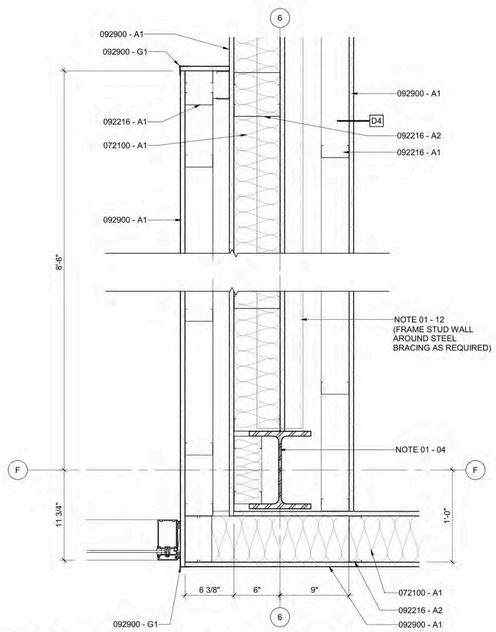


8 COLUMN DETAIL - 6/A - 1ST FLOOR
1 1/2" = 1'-0"



9 COLUMN DETAIL - 5/F - 1ST FLOOR
1 1/2" = 1'-0"



10 COLUMN DETAIL - 6/F - 1ST FLOOR
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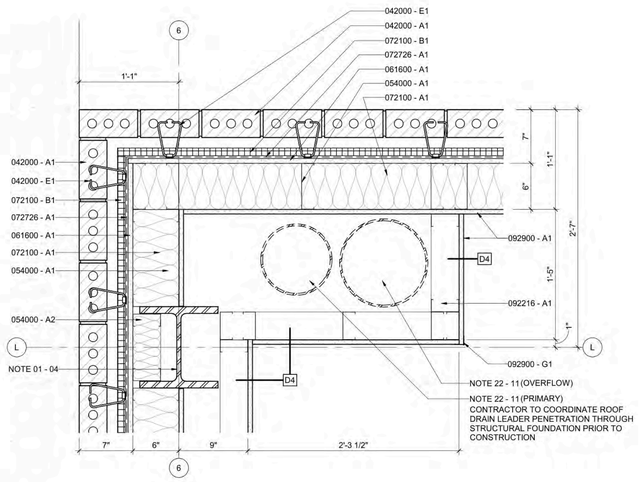

11 COLUMN DETAIL - 6/L - 1ST FLOOR
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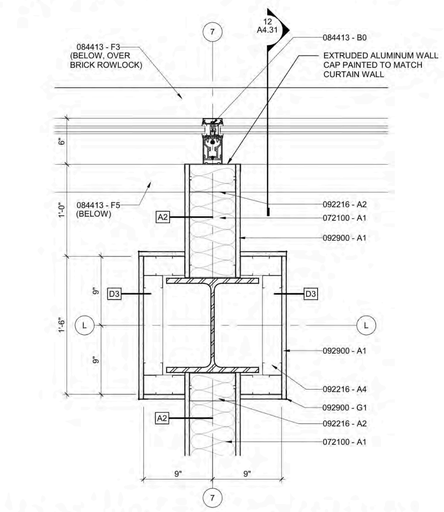

12 COLUMN DETAIL - 7/L - 1ST FLOOR
1 1/2" = 1'-0"

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225.283.0101

Revisions / Submission

The drawings, specifications and other documents prepared by the Architect for this project are instruments of the Architect's service for use solely with respect to this project and, unless otherwise provided, the architect shall be deemed the author of these documents and shall retain all common law, statutory and other reserved rights, including reproducible copies, of the Architect's drawings, specifications and other documents for information and reference in connection with the Owner's use and occupancy of the project. The Architect's drawings, specifications or other documents shall not be used by the Owner or others on other projects, for additions to this project or for completion of this project by others, unless the Architect is adjudged to be in default under this agreement, except by agreement in writing and with appropriate compensation to the Architect.

09-10-2026

09-10-2026

NEW COLLEGE OF BUSINESS
SOUTHERN UNIVERSITY
BATON ROUGE, LOUISIANA
FP&C PROJECT NO. 19-616-26-01
WBS NO. F.19002383, SITE CODE 2-17-038

Project Number:	22004
Date:	09-10-2026
Project Architect:	ACB

PLAN DETAILS

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Autodesk Docs://22004_SUBR New College of Business/22004-SUBR New College of Business_r22.rvt

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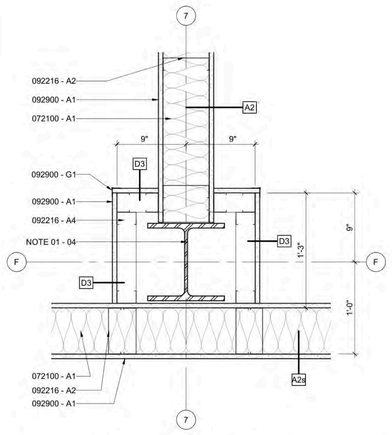

1 COLUMN DETAIL - 7/F - 1ST FLOOR
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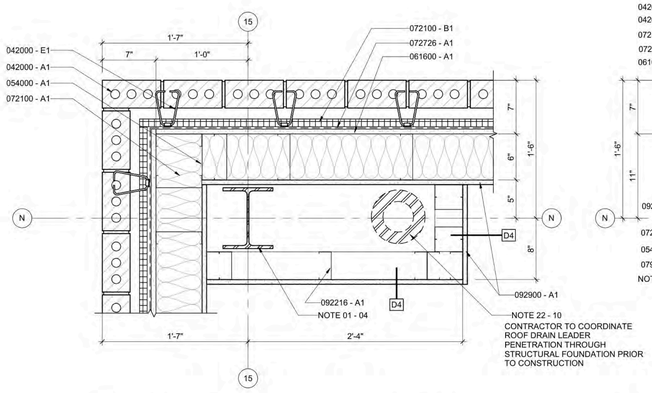

2 COLUMN DETAIL - 15/N - 1ST FLOOR
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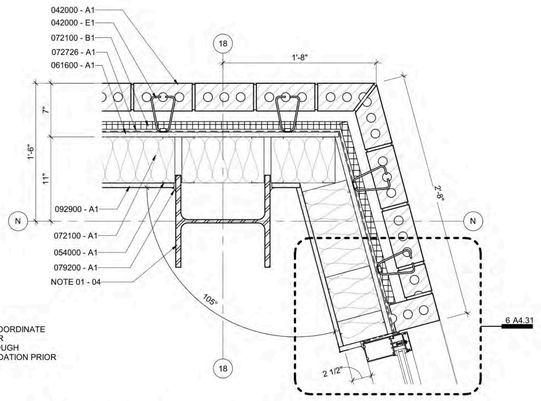

3 COLUMN DETAIL - 18/N - 1ST FLOOR
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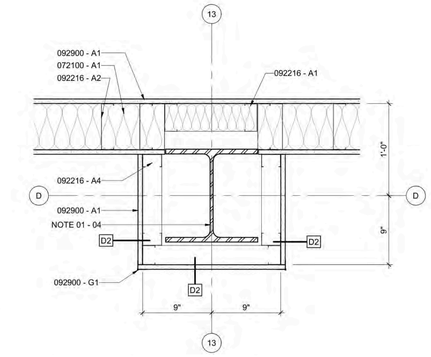
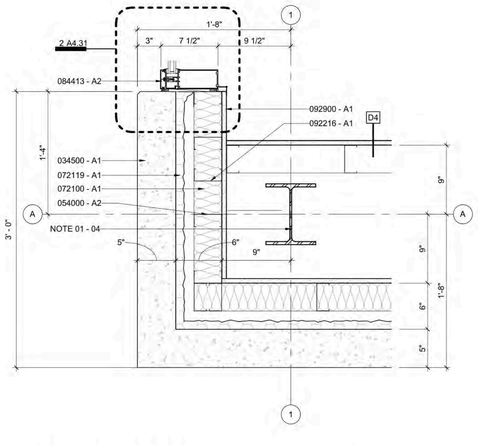


4 COLUMN DETAIL - 13/D - 1ST FLOOR
1 1/2" = 1'-0"

MATERIAL KEYNOTES

034500 - A1	5" THICK ARCHITECTURAL PRECAST WALL PANEL
034500 - B1	PRECAST WALL PANEL JOINT
042000 - A1	4" VENEER FACE BRICK - RUNNING BOND
042000 - E1	ADJUSTABLE MASONRY VENEER WALL TIES AT 16" O.C. VERTICALLY MAX. AND 16" O.C. HORIZONTALLY MAX
054000 - A1	6" METAL STUD WALL FRAMING
054000 - A2	3-5/8" METAL STUD WALL FRAMING
057313 - A1	GLAZED DECORATIVE METAL RAILING
061053 - B0	WOOD BLOCKING AS REQUIRED
061600 - A1	5/8" GLASS-MAT GYPSUM SHEATHING BOARD
072100 - A1	BATT INSULATION - THICKNESS SAME AS WALL FRAMING
072100 - B1	CONTINUOUS 1" THICK EXTRUDED POLYSTYRENE (XPS) RIGID FOAM BOARD INSULATION IN BRICK CAVITY; R-5 MINIMUM.
072119 - A1	CONTINUOUS CLOSED-CELL SPRAY FOAM INSULATION BEHIND PRECAST WALL PANELS - 1", R-6.5 MINIMUM.
072726 - A1	FLUID APPLIED AIR BARRIER
079200 - A1	JOINT SEALANT
079200 - A2	JOINT SEALANT AND CYLINDRICAL SEALANT BACKING
084113 - B2	ALUMINUM STOREFRONT ENTRANCE DOORS AND FRAME (INTERIOR)
084113 - C1	NEOPRENE SHIM
084413 - A0	7 1/2" EXTERIOR ALUMINUM CURTAIN WALL SYSTEM
084413 - A2	2 1/2" X 7 1/2" EXTERIOR ALUMINUM CURTAIN WALL SYSTEM JAMB
084413 - A5	2 1/2" X 7 1/2" EXTERIOR ALUMINUM CURTAIN WALL SYSTEM VERTICAL MULLION
084413 - C2	2 1/4" X 5 1/4" INTERIOR ALUMINUM CURTAIN WALL SYSTEM JAMB
084413 - E1	NEOPRENE SHIM
084413 - F6	ALUMINUM CORNER TRIM BY CURTAIN WALL MANUFACTURER - FINISH TO MATCH CURTAIN WALL FRAMING.
088000 - A1	1" INSULATING, LOW-E COATED, TEMPERED GLAZING RE: SPECS
088000 - C1	1/4" CLEAR TEMPERED GLAZING RE: SPECS
092216 - A1	3-5/8" METAL STUDS
092216 - A2	6" METAL STUDS
092216 - A4	2-1/2" METAL STUDS
092900 - A1	5/8" GYPSUM BOARD
092900 - G1	METAL DRYWALL CORNER BEAD
NOTE 01 - 04	STEEL COLUMN RE: STRUCTURAL
NOTE 01 - 05	STEEL BEAM RE: STRUCTURAL
NOTE 22 - 10	OVERFLOW ROOF DRAIN RE: PLUMBING



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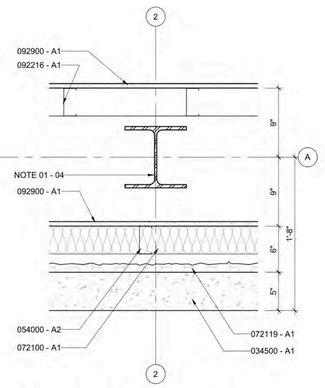

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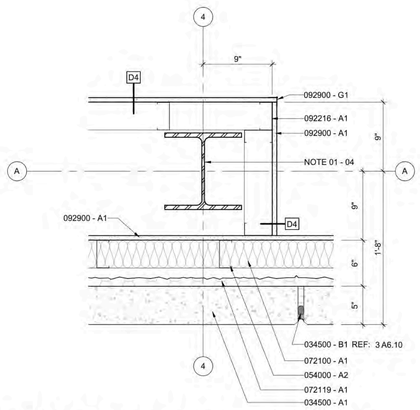

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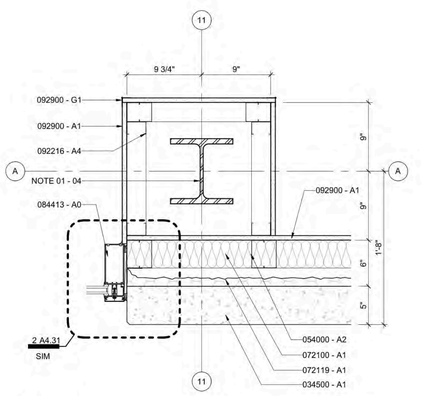

8 COLUMN DETAIL - 11/A - 2ND FLOOR
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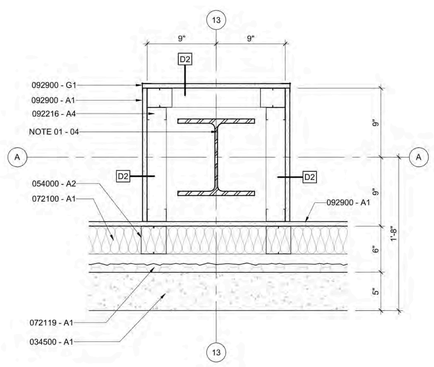
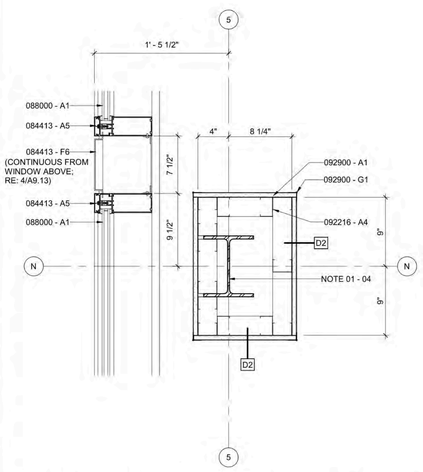


9 COLUMN DETAIL - 13/A 2ND - FLOOR
1 1/2" = 1'-0"



10 COLUMN DETAIL - 5/N - 2ND FLOOR
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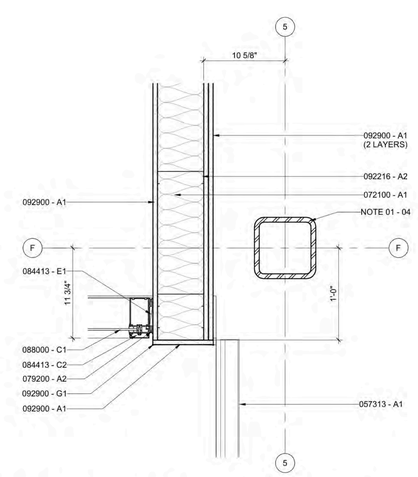

11 COLUMN DETAIL - 5/F - 2ND FLOOR
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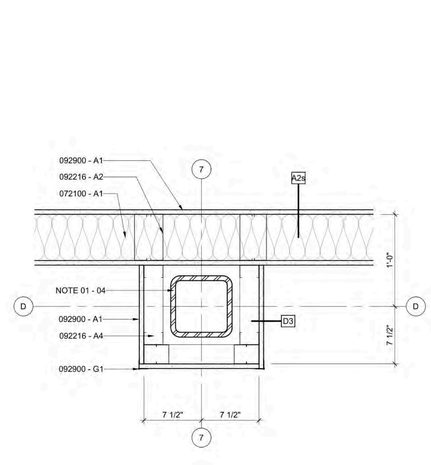

12 COLUMN DETAIL - 7/D - 2ND FLOOR
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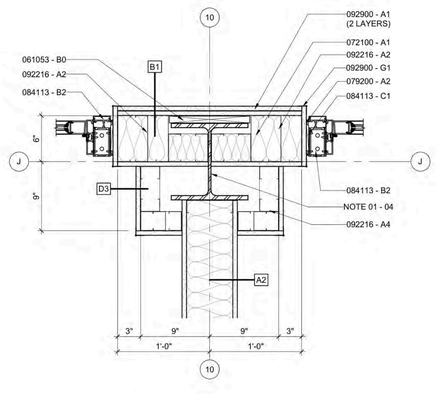

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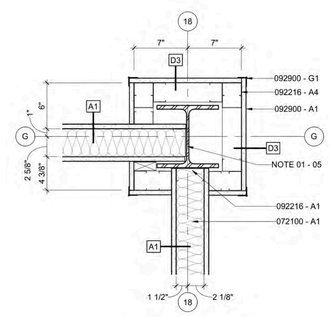

14 COLUMN DETAIL - 18/G - 2ND FLOOR
1 1/2" = 1'-0"

Revisions / Submission

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NEW COLLEGE OF BUSINESS
SOUTHERN UNIVERSITY
BATON ROUGE, LOUISIANA
FP&C PROJECT NO. 19-616-26-01
WBS NO. F.19002383, SITE CODE 2-17-038

Project Number:	22004
Date:	09-10-2026
Project Architect:	ACB

PLAN DETAILS

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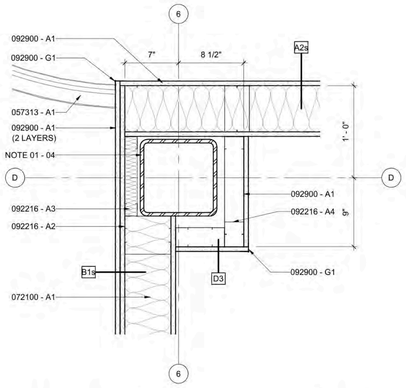

1 COLUMN DETAIL - 6/D - 3RD FLOOR
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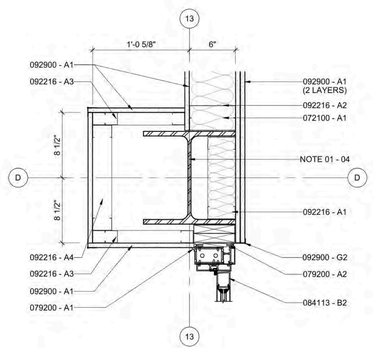
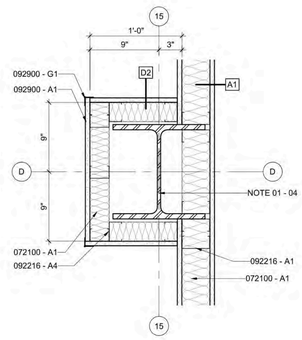
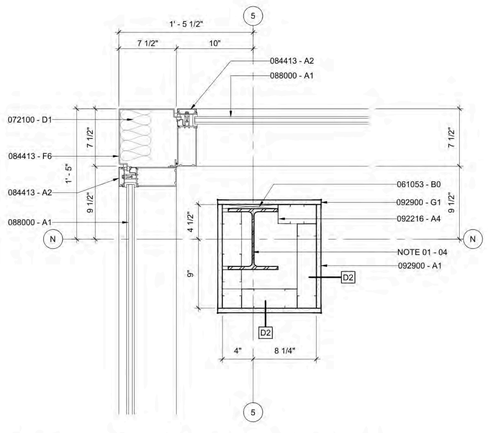


2 COLUMN DETAIL - 13/D - 3RD FLOOR
1 1/2" = 1'-0"

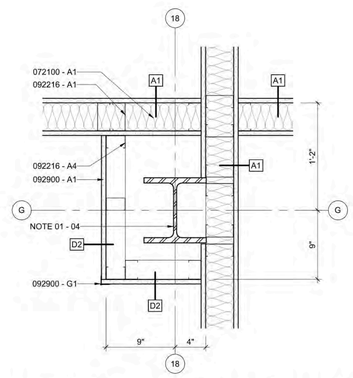


3 COLUMN DETAIL - 15/D 3RD FLR
1 1/2" = 1'-0"

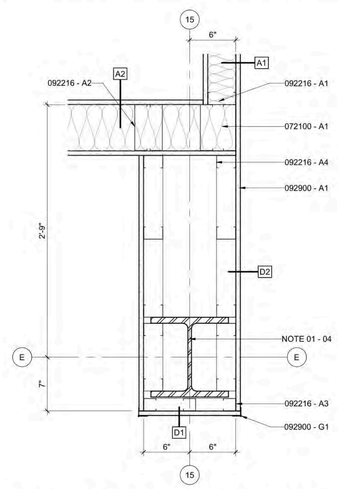
MATERIAL KEYNOTES			
034500 - A1	5" THICK ARCHITECTURAL PRECAST WALL PANEL	074213 - A1	3" THICK, 36" WIDE INSULATED METAL WALL PANELS
042000 - A1	4" VENEER FACE BRICK - RUNNING BOND	074213 - B4	CONTINUOUS BUTYL SEALANT BOTH SIDES OF TRIM
042000 - C1	MASONRY CONTROL JOINT. FILL WITH BACKER ROD AND SEALANT IN ACCORDANCE WITH SPECIFICATION SECTION 079200	074213 - B9	EXTERIOR SILL TRIM WITH POP RIVETS AT 8" O.C.
042000 - E1	ADJUSTABLE MASONRY VENEER WALL TIES AT 16" O.C. VERTICALLY MAX. AND 16" O.C. HORIZONTALLY MAX	074213 - B10	JAMB TRIM WITH POP RIVETS AT 8" O.C.
054000 - A1	6" METAL STUD WALL FRAMING	074213 - B12	OUTSIDE CORNER TRIM WITH POP RIVETS AT 8" O.C.
054000 - A2	3-5/8" METAL STUD WALL FRAMING	074213 - B13	INSIDE CORNER TRIM WITH PPH FASTENERS AT 8" O.C.
054000 - A8	7/8" HAT CHANNEL - SPACING AS REQUIRED BY INSULATED METAL WALL PANEL MANUFACTURER.	074213 - B14	JAMB MENDING PLATE
054000 - G2	2-1/2" X 2-1/2" COLD-ROLLED CONTINUOUS ANGLE	079200 - A1	JOINT SEALANT
057313 - A1	GLAZED DECORATIVE METAL RAILING	079200 - A2	JOINT SEALANT AND CYLINDRICAL SEALANT BACKING
061053 - B0	WOOD BLOCKING AS REQUIRED	084113 - A7	2" X 4-1/2" ALUMINUM STOREFRONT JAMB
061600 - A1	5/8" GLASS-MAT GYPSUM SHEATHING BOARD	084113 - B2	ALUMINUM STOREFRONT ENTRANCE DOORS AND FRAME (INTERIOR)
072100 - A1	BATT INSULATION - THICKNESS SAME AS WALL FRAMING	084113 - C1	NEOPRENE SHIM
072100 - B1	CONTINUOUS 1" THICK EXTRUDED POLYSTYRENE (XPS) RIGID FOAM BOARD INSULATION IN BRICK CAVITY, R-5 MINIMUM.	084413 - A2	2 1/2" X 7 1/2" EXTERIOR ALUMINUM CURTAIN WALL SYSTEM JAMB
072100 - D1	SPRAY FOAM INSULATION R-13 MIN. (TYPICAL INSIDE BOX BEAMS, SMALL CREVICES, PARTIAL SPACES, ETC WHERE BATTS CANNOT BE PLACED)	084413 - F6	ALUMINUM CORNER TRIM BY CURTAIN WALL MANUFACTURER - FINISH TO MATCH CURTAIN WALL FRAMING.
072119 - A1	CONTINUOUS CLOSED-CELL SPRAY FOAM INSULATION BEHIND PRECAST WALL PANELS - 1", R-6.5 MINIMUM.	088000 - A1	1" INSULATING, LOW-E COATED, TEMPERED GLAZING RE: SPECS
072119 - A3	FOAMED-IN-PLACE INSULATION AT INSULATED METAL PANEL CORNER JOINT PER METAL PANEL MANUFACTURER'S REQUIRED INSTALLATION INSTRUCTIONS.	092216 - A1	3-5/8" METAL STUDS
072726 - A1	FLUID APPLIED AIR BARRIER	092216 - A2	6" METAL STUDS
072726 - A2	FLUID APPLIED WATERPROOFING FLASHING IN ACCORDANCE WITH MANUFACTURER'S RECOMMENDED INSTALLATION INSTRUCTIONS.	092216 - A3	1-5/8" METAL STUDS.
		092216 - A4	2-1/2" METAL STUDS
		092900 - A1	5/8" GYPSUM BOARD
		092900 - G1	METAL DRYWALL CORNER BEAD
		092900 - G2	METAL DRYWALL L-TRIM
		NOTE 01 - 04	STEEL COLUMN RE: STRUCTURAL
		NOTE 01 - 09	STEEL TUBE FRAMING RE: STRUCTURAL
		NOTE 04 - 01	DOOR RE: DOOR SCHEDULE



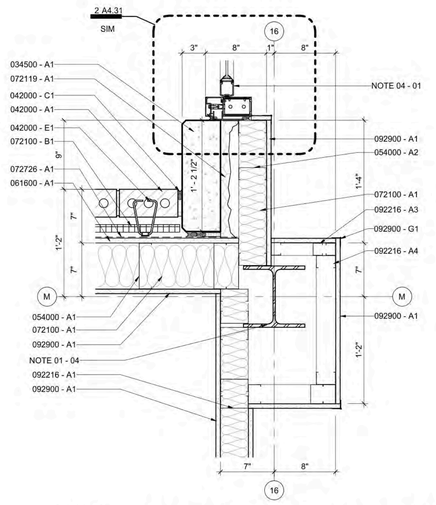
4 COLUMN DETAIL - 5/N - 3RD FLOOR
1 1/2" = 1'-0"



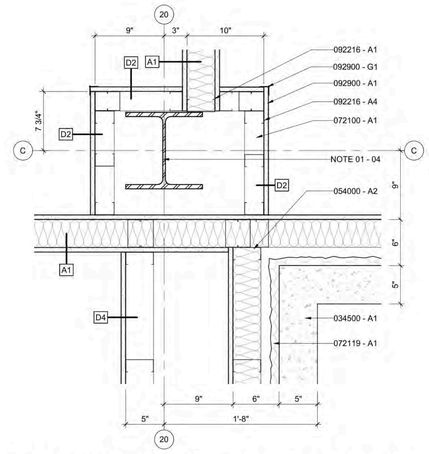
5 COLUMN DETAIL - 18/G - 3RD FLOOR
1 1/2" = 1'-0"



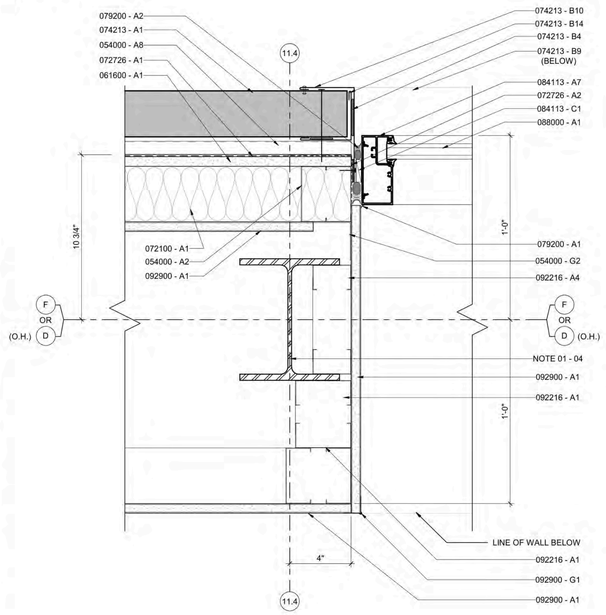
6 COLUMN DETAIL - 15/E - 3RD FLOOR
1 1/2" = 1'-0"



7 COLUMN DETAIL - 16/M - 3RD FLOOR
1 1/2" = 1'-0"

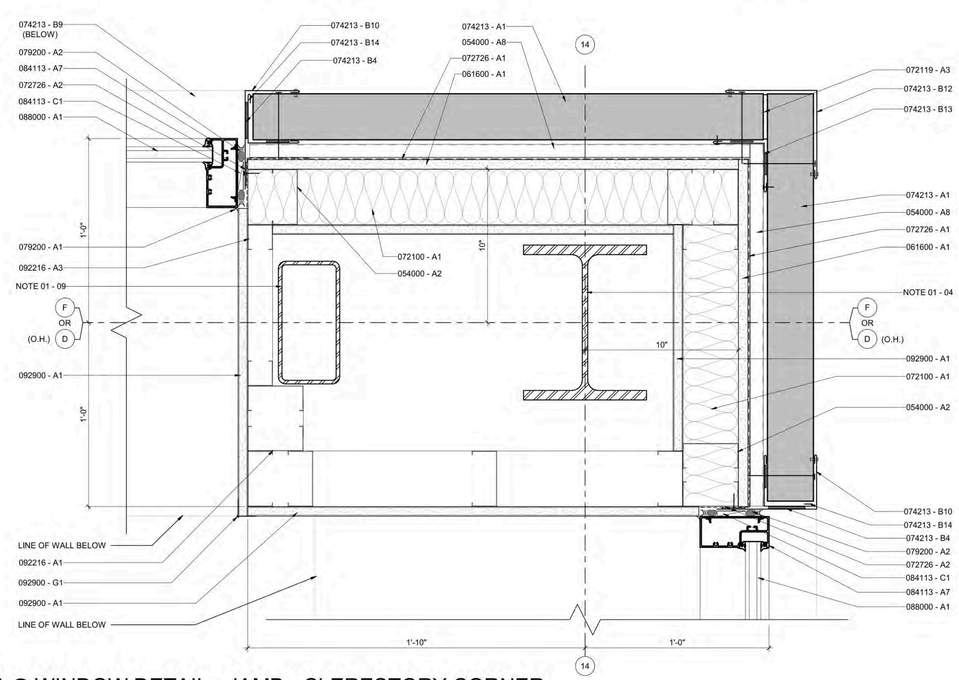


8 COLUMN DETAIL - 20/C - 3RD FLOOR
1 1/2" = 1'-0"



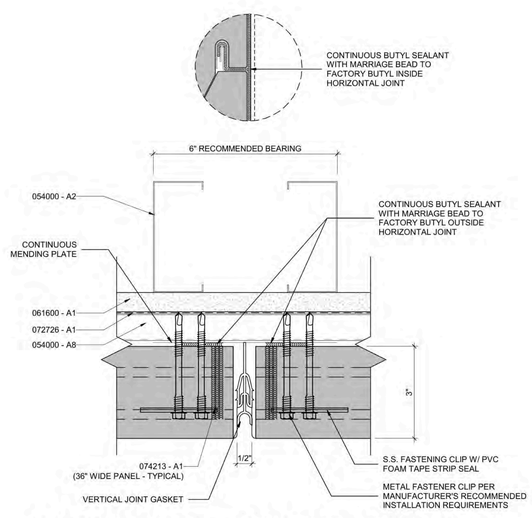
9 WINDOW DETAIL - JAMB - CLERESTORY WINDOW
3" = 1'-0"

ADD ALTERNATE NO. THREE



10 WINDOW DETAIL - JAMB - CLERESTORY CORNER
3" = 1'-0"

ADD ALTERNATE NO. THREE



11 PLAN DETAIL - INSULATED METAL PANEL
6" = 1'-0"

TYPICAL VERTICAL PANEL JOINT

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NEW COLLEGE OF BUSINESS
SOUTHERN UNIVERSITY
BATON ROUGE, LOUISIANA
FP&C PROJECT NO. 19-616-26-01
WBS NO. F.19002383, SITE CODE 2-17-038

Project Number:	22004
Date:	09-10-2026
Project Architect:	ACB

PLAN DETAILS

A9.13

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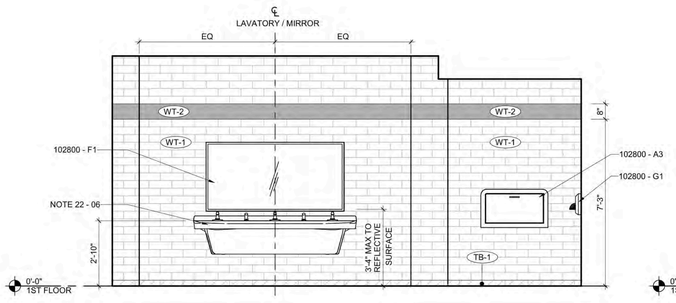
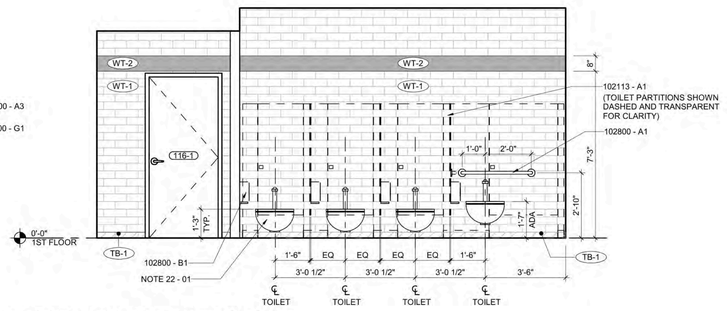
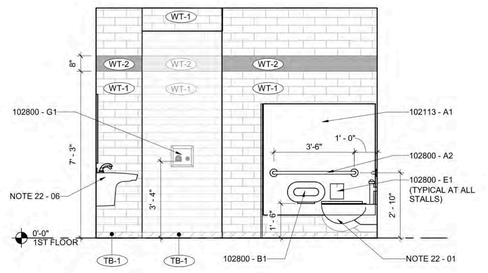


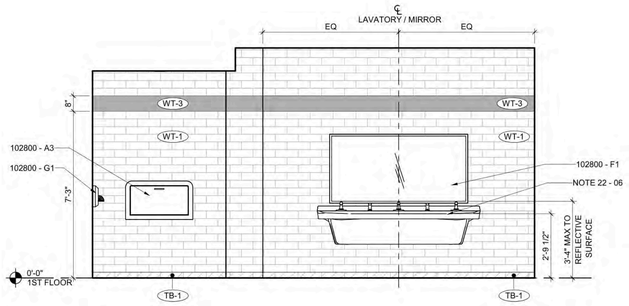
1 WOMEN 116 - INT ELEV 1
3/8" = 1'-0"



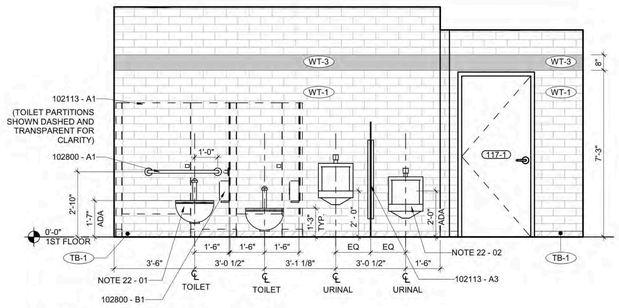
2 WOMEN 116 - INT ELEV 2
3/8" = 1'-0"



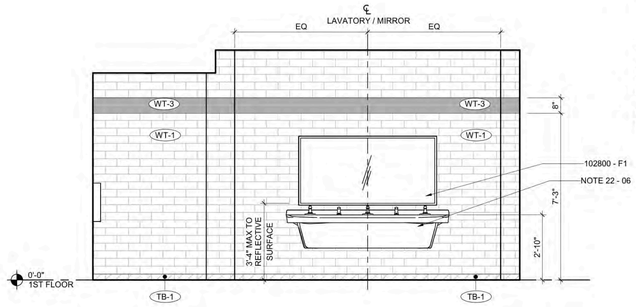
3 WOMEN 116 - INT ELEV 3
3/8" = 1'-0"



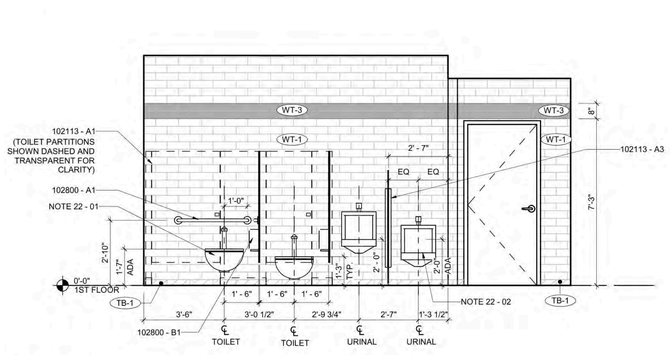
4 MEN 117 - INT ELEV 1
3/8" = 1'-0"



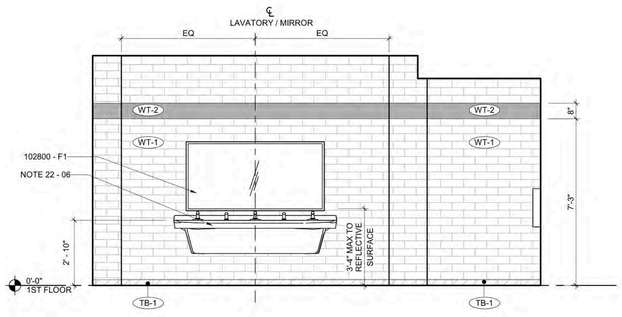
5 MEN 117 - INT ELEV 2
3/8" = 1'-0"



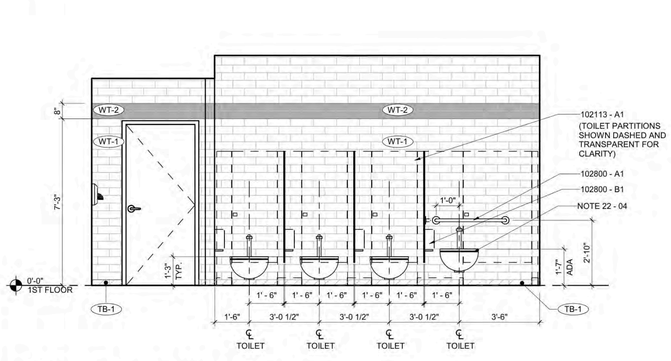
6 MEN 127 - INT ELEV 1
3/8" = 1'-0"



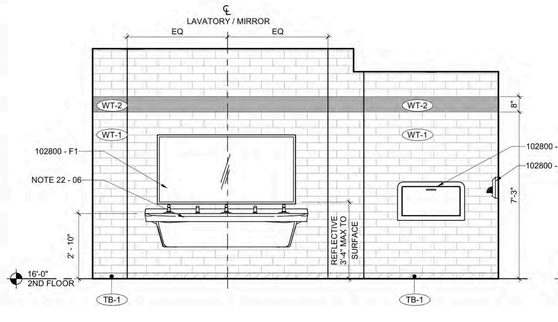
7 MEN 127 - INT ELEV 2
3/8" = 1'-0"



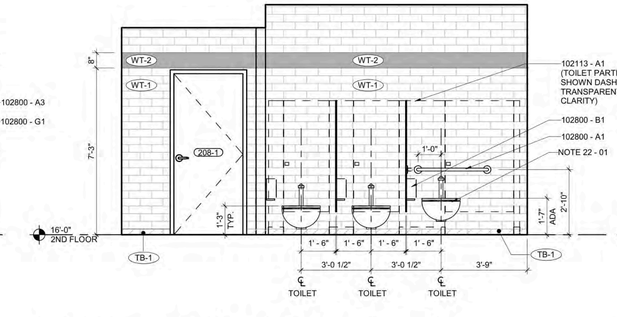
8 WOMEN 128 - INT ELEV 1
3/8" = 1'-0"



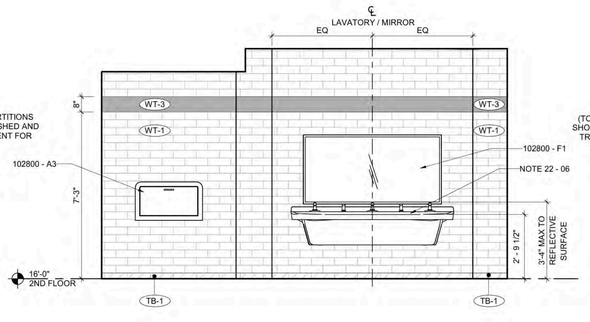
9 WOMEN 128 - INT ELEV 2
3/8" = 1'-0"



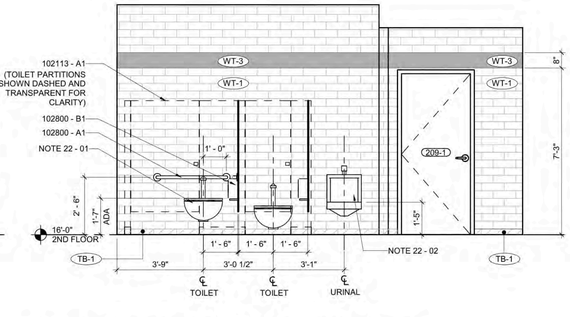
10 WOMEN RESTROOM 208 - INT ELEV 1
3/8" = 1'-0"



11 WOMEN RESTROOM 208 - INT ELEV 2
3/8" = 1'-0"



12 MEN RESTROOM 209 - INT ELEV 1
3/8" = 1'-0"



13 MEN RESTROOM 209 - INT ELEV 2
3/8" = 1'-0"

GENERAL NOTES - PLUMBING LAYOUT

1. DIMENSIONS THAT ARE NOT STATED AS MAXIMUM OR MINIMUM IN RELATIONSHIP TO ACCESSIBILITY ARE ABSOLUTE.
2. WHEN A SPECIFIC RANGE IS GIVEN FOR AN ACCESSIBLE LENGTH OR HEIGHT; TOLERANCES ARE NOT ALLOWED.
3. THE TOP OF ACCESSIBLE TOILET FIXTURE SEATS SHALL BE 19" AFF.
4. CENTER VANITY MIRRORS OVER THE LAVATORY.
5. DIMENSIONS ARE TO THE FINISHED FACE OF THE WALL.
6. ACCESSORIES SHALL NOT PROJECT GREATER THAN 4" INTO ACCESSIBLE SPACES UNO. ACCESSORIES SHALL NOT PROJECT INTO 30"X48" CLEAR FLOOR SPACE. ACCESSORIES CAN PROJECT INTO 60" DIA CIRCLES & ACC TOILET SPACES.
7. DOORS SHALL NOT SWING INTO THE MIN REQUIRED CLEAR FLOOR SPACE OF FIXTURES, REPRESENTED AS DASHED BOXES, UNO.

MATERIAL KEYNOTES

102113 - A1	SOLID PHENOLIC TOILET PARTITION
102113 - A3	SOLID PHENOLIC URINAL SCREEN
102800 - A1	36" GRAB BAR
102800 - A2	42" GRAB BAR
102800 - A3	SURFACE-MOUNTED BABY CHANGING STATION INSTALLED AT ADA-COMPLIANT HEIGHT. INSTALL WOOD BLOCKING IN WALL AS REQUIRED.
102800 - B1	SURFACE-MOUNTED (WALL OR PARTITION) TOILET TISSUE DISPENSER - OWNER-PROVIDED, CONTRACTOR-INSTALLED.
102800 - E1	SURFACE-MOUNTED (WALL OR PARTITION) SANITARY NAPKIN DISPOSAL UNIT (WOMEN'S RESTROOM ONLY) - OWNER-PROVIDED, CONTRACTOR-INSTALLED.
102800 - F1	GLASS MIRROR - 36" HEIGHT X 72" WIDTH
102800 - G1	ELECTRIC HAND DRYER
NOTE 22 - 01	WALL-MOUNTED WATER CLOSET AND FLUSH VALVE RE: PLUMBING
NOTE 22 - 02	WALL-MOUNTED URINAL AND FLUSH VALVE RE: PLUMBING
NOTE 22 - 04	LAVATORY AND FAUCET RE: PLUMBING
NOTE 22 - 06	HANDWASH LAVATORY RE: PLUMBING

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NEW COLLEGE OF BUSINESS
SOUTHERN UNIVERSITY
BATON ROUGE, LOUISIANA
FP&C PROJECT NO. 19-616-26-01
WBS NO. F.19002383, SITE CODE 2-17-038

Project Number:	22004
Date:	09-10-2026
Project Architect:	ACB

INTERIOR ELEVATIONS - RESTROOMS

A10.01

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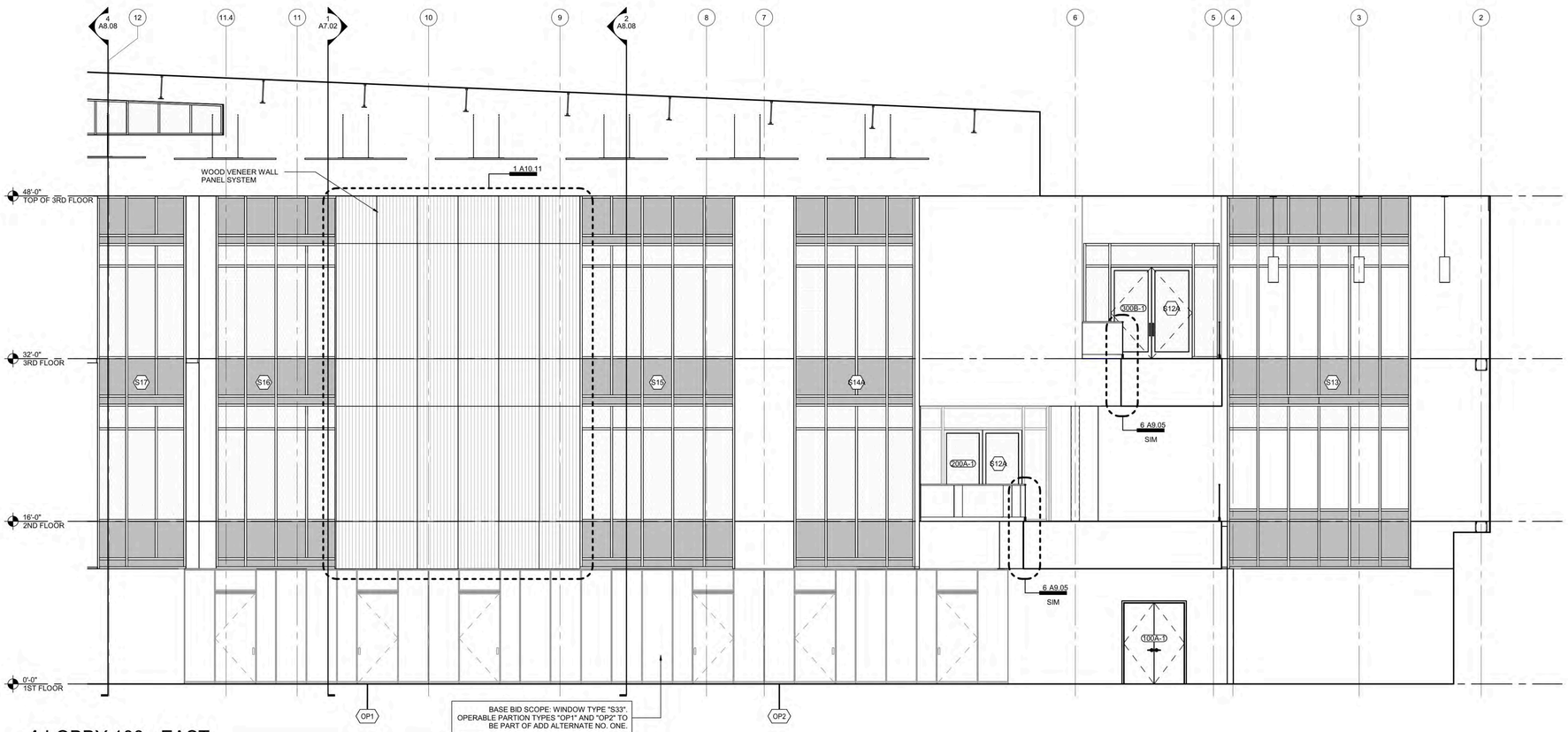
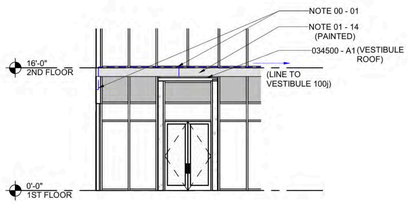


1 LOBBY 100 - EAST
3/16" = 1'-0"

MATERIAL KEYNOTES

034500 - A1	5" THICK ARCHITECTURAL PRECAST WALL PANEL
092900 - F1	CONTROL JOINT (INDICATED AS "CJ")
NOTE 00 - 01	CONTRACTOR SHALL CLEANLY RUN ANY PLUMBING OR ELECTRICAL LINES FROM THE 1ST FLOOR CEILING SPACE, ALONG THE WALL OF THE LOBBY, AND ALONG THE TOP OF THE STEEL BOX BEAM, AND SHALL CORE DRILL AS REQUIRED TO RUN LINES DOWN INTO THE SOUTH ENTRANCE VESTIBULE ROOFS. ALL LINES TO BE PAINTED TO MATCH ADJACENT WALLS AND/OR STEEL.
NOTE 01 - 14	STEEL BOX BEAM RE: STRUCTURAL



3 INT. ELEV. - SOUTH VESTIBULE
1/8" = 1'-0"



2 LOBBY 100 - WEST
3/16" = 1'-0"

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BATON ROUGE, LOUISIANA
FP&C PROJECT NO. 19-616-26-01
WBS NO. F.19002383, SITE CODE 2-17-038

Project Number:	22004
Date:	09-10-2026
Project Architect:	ACB

INTERIOR ELEVATIONS - LOBBY

A10.02

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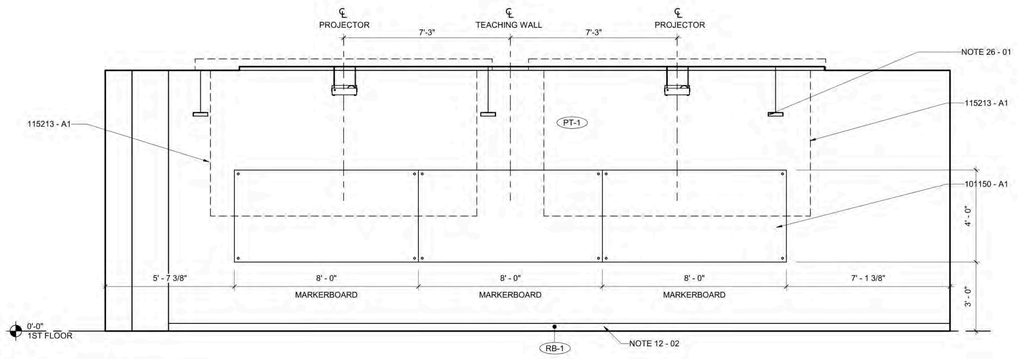
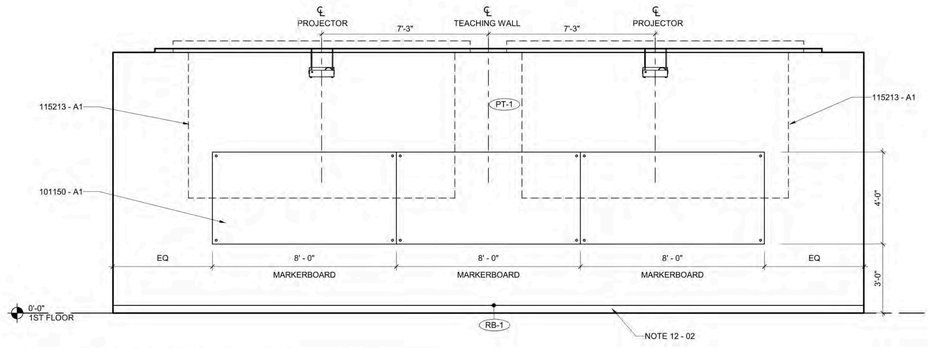


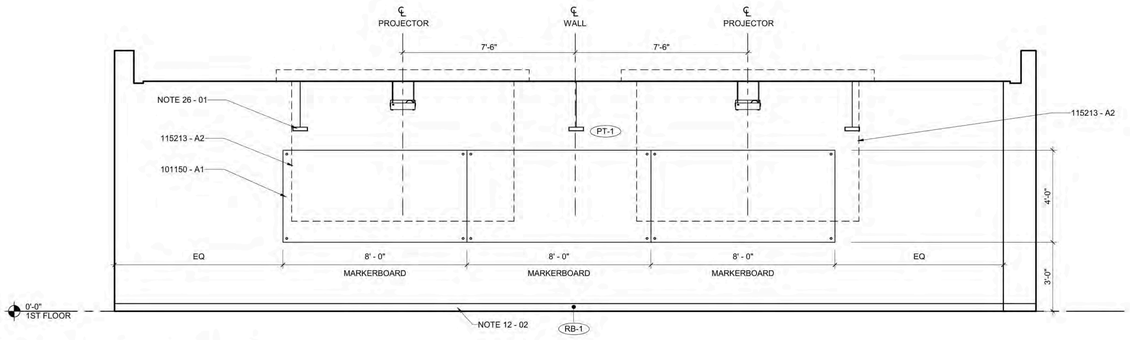
1 INT. ELEV. - MULTIPURPOSE ROOM 109 / 111
3/8" = 1'-0"



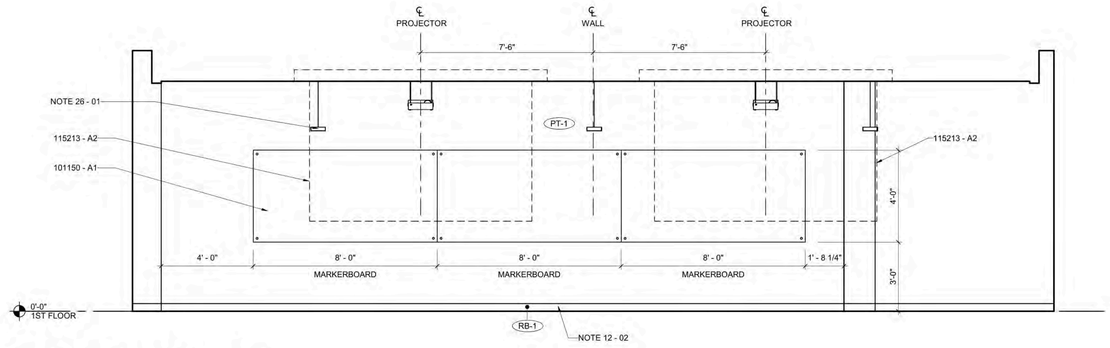
2 INT. ELEV. - MULTIPURPOSE ROOM 110
3/8" = 1'-0"

MATERIAL KEYNOTES

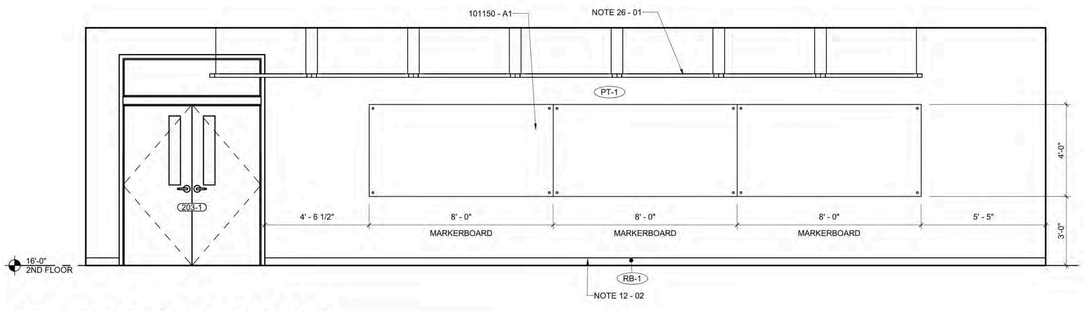
101150 - A1	WALL MOUNTED, FRAMELESS, GLASS MARKER BOARD; RE: SPECIFICATIONS
115213 - A1	SUSPENDED ELECTRONICALLY OPERATED PROJECTION SCREEN, CEILING RECESSED - 78" H X 139" W (TYPE PS-1)
115213 - A2	SUSPENDED ELECTRONICALLY OPERATED PROJECTION SCREEN, CEILING RECESSED - 65" H X 116" W (TYPE PS-2)
NOTE 12 - 02	BASE RE: FINISH PLANS
NOTE 13 - 09	OWNER-PROVIDED, CONTRACTOR-INSTALLED WALL-MOUNTED TELEVISION. COORDINATE BLOCKING IN WALL AND POWER / DATA WITH ELECTRICAL DRAWINGS.
NOTE 26 - 01	LIGHT FIXTURE RE: ELECTRICAL



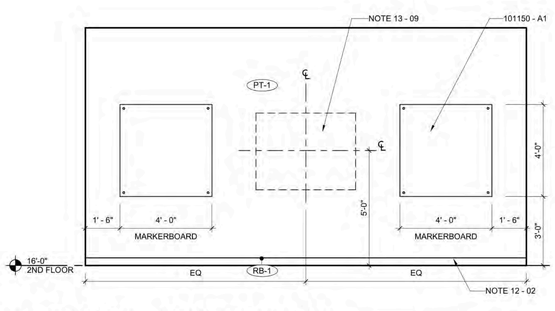
3 INT. ELEV. - TECH 124
3/8" = 1'-0"



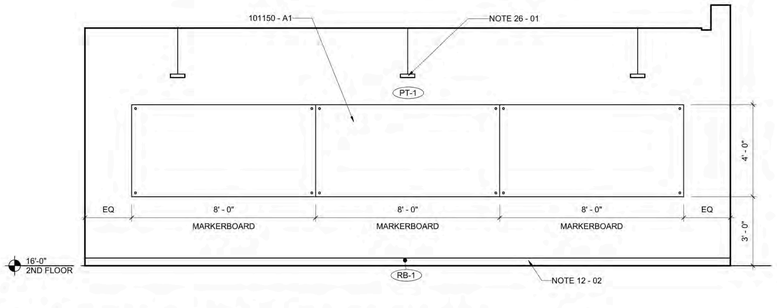
4 INT. ELEV. - TECH 126
3/8" = 1'-0"



5 INT. ELEV. - CLASSROOM 203
3/8" = 1'-0"



6 INT. ELEV. - LEADERSHIP 207
3/8" = 1'-0"



7 INT. ELEV. - CLASSROOM 204, 205, 206, 304
3/8" = 1'-0"

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FP&C PROJECT NO. 19-616-26-01
WBS NO. F.19002383, SITE CODE 2-17-038

Project Number:	22004
Date:	09-10-2026
Project Architect:	ACB

INTERIOR ELEVATIONS - TEACHING WALLS

A10.03

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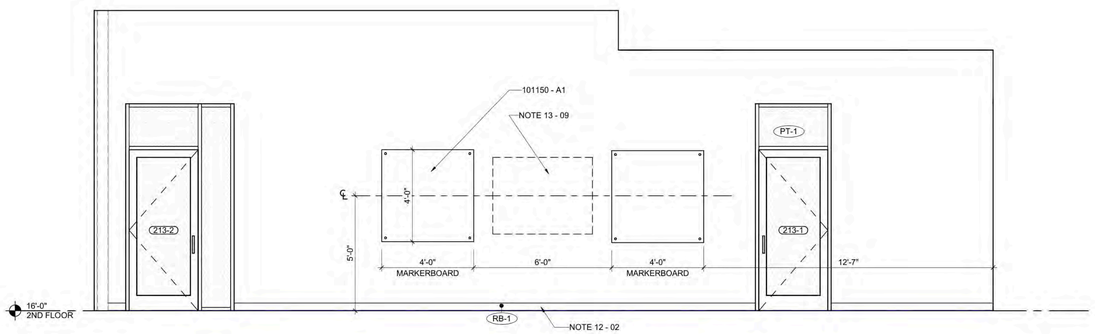
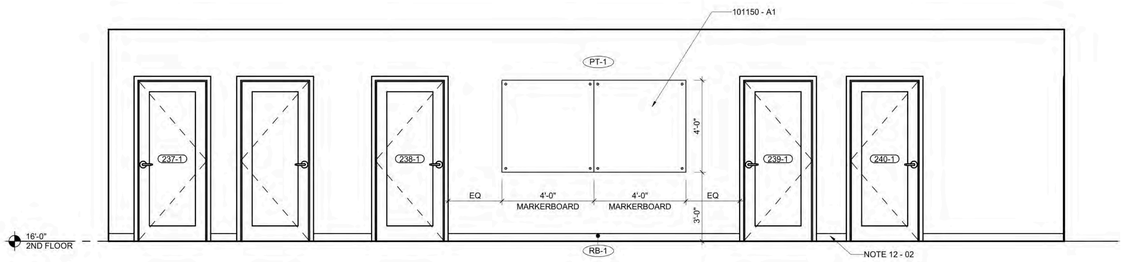
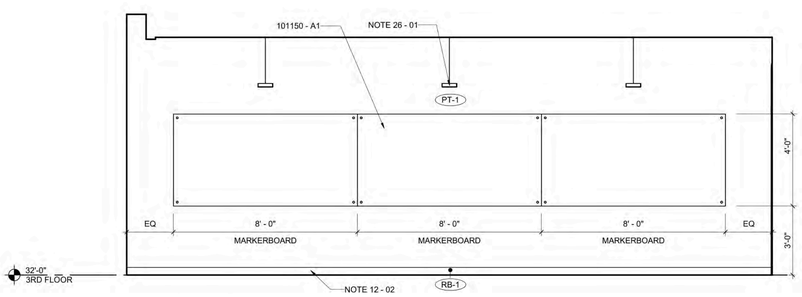
MATERIAL KEYNOTES	
101150 - A1	WALL MOUNTED, FRAMELESS, GLASS MARKER BOARD; RE: SPECIFICATIONS
NOTE 12 - 02	BASE RE: FINISH PLANS
NOTE 13 - 09	OWNER-PROVIDED, CONTRACTOR-INSTALLED WALL-MOUNTED TELEVISION. COORDINATE BLOCKING IN WALL AND POWER / DATA WITH ELECTRICAL DRAWINGS.
NOTE 26 - 01	LIGHT FIXTURE RE: ELECTRICAL



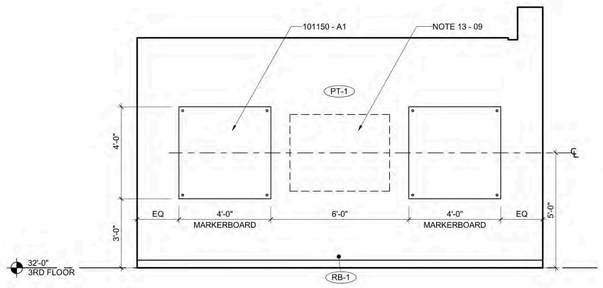
1 STOCK EXCHANGE 213 TEACHING WALL
3/8" = 1'-0"



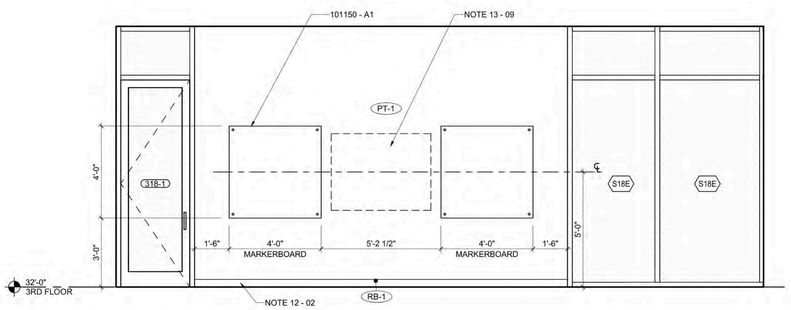
2 INT. ELEV. - GRAD LOUNGE 233
3/8" = 1'-0"



3 INT. ELEV. - SEMINAR 303
3/8" = 1'-0"



4 INT. ELEV. - COLLABORATION 313
3/8" = 1'-0"



5 INT. ELEV. - COLLABORATION 318
3/8" = 1'-0"

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NEW COLLEGE OF BUSINESS
SOUTHERN UNIVERSITY
BATON ROUGE, LOUISIANA
FP&C PROJECT NO. 19-616-26-01
WBS NO. F.19002383, SITE CODE 2-17-038

Project Number:	22004
Date:	09-10-2026
Project Architect:	ACB

INTERIOR ELEVATIONS - TEACHING WALLS

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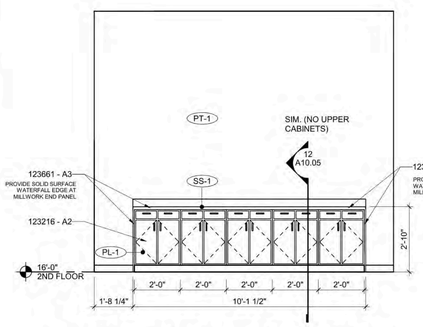
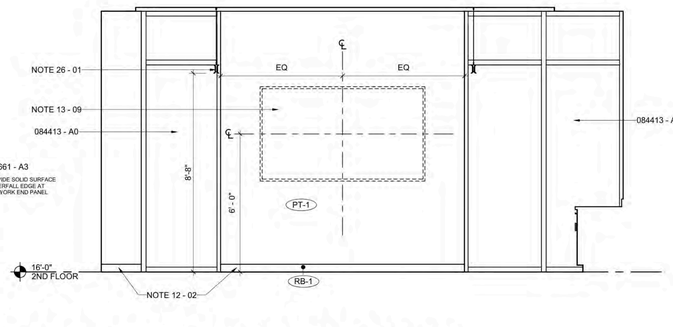
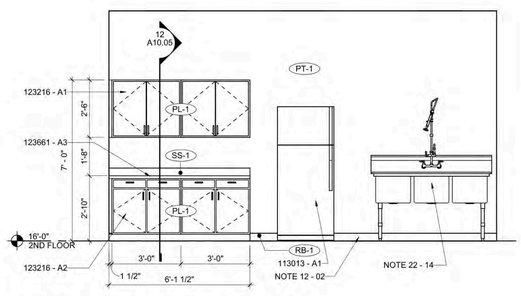


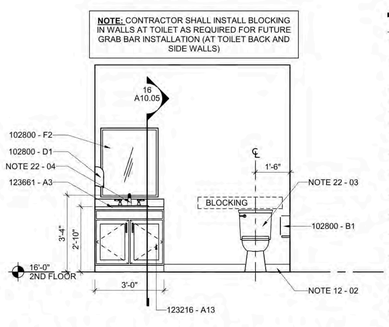
1 BOARD ROOM 223 - CASEWORK
3/8" = 1'-0"



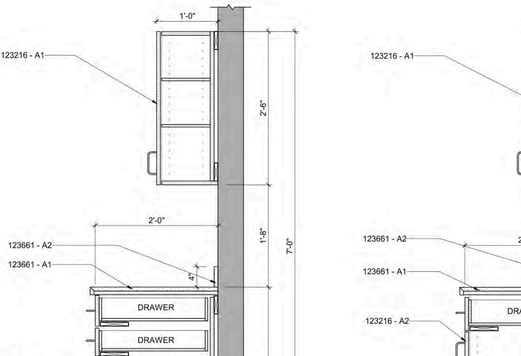
2 BOARD ROOM 223 - PRESENTATION WALL
3/8" = 1'-0"



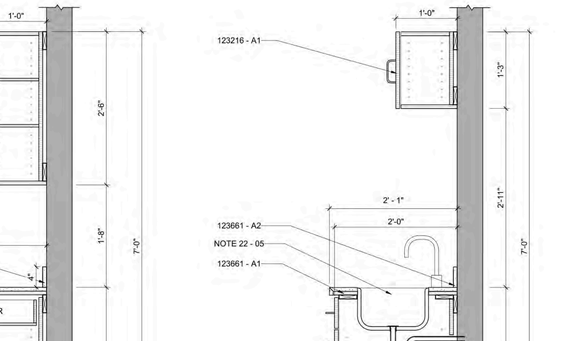
3 GALLEY 223a - INT. ELEV.
3/8" = 1'-0"



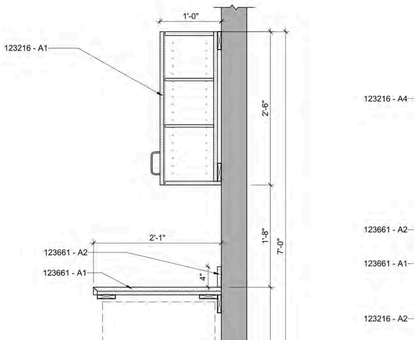
4 RESTROOM 222A - INT ELEV 1
3/8" = 1'-0"



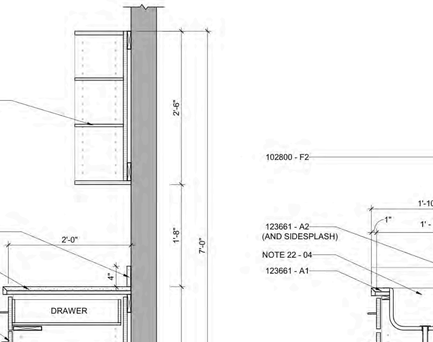
5 BREAK ROOM 231
3/8" = 1'-0"



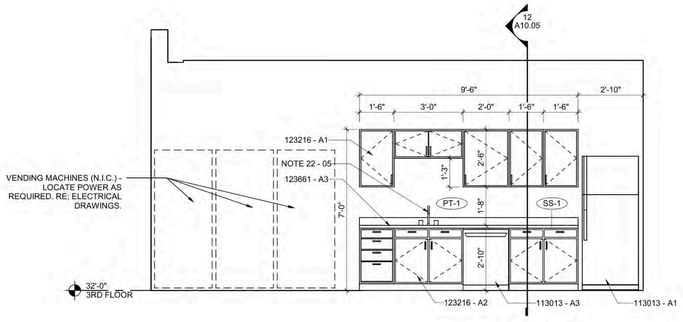
6 WORK ROOM 326 - EAST
3/8" = 1'-0"



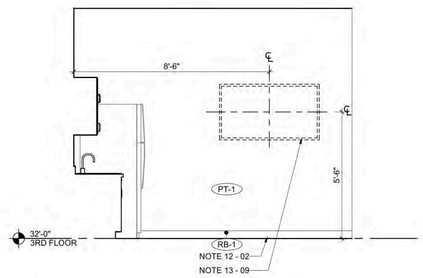
7 FACULTY CONF ROOM 327
3/8" = 1'-0"



8 WORKROOM 365 & 372 - INT. ELEV.
3/8" = 1'-0"

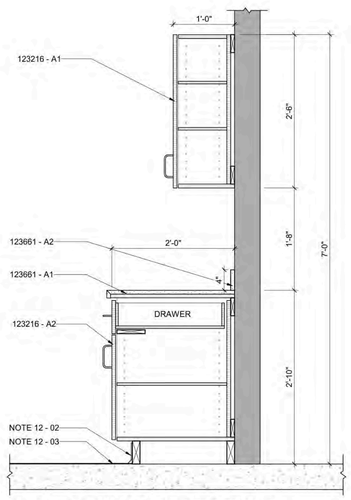


9 FACULTY LOUNGE 331 - INT. ELEV 1
3/8" = 1'-0"



10 FACULTY LOUNGE 331 - INT. ELEV 2
3/8" = 1'-0"

11 CASEWORK SECTION
1" = 1'-0"

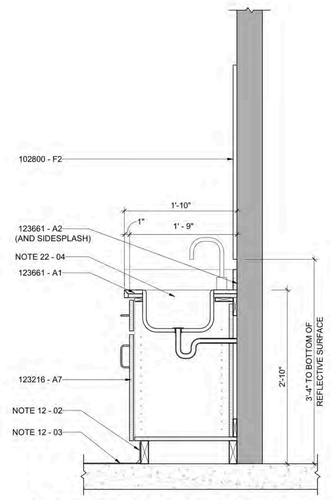


12 CASEWORK SECTION
1" = 1'-0"

13 CASEWORK SECTION
1" = 1'-0"

14 CASEWORK SECTION
1" = 1'-0"

15 CASEWORK SECTION
1" = 1'-0"



16 CASEWORK SECTION - VANITY
1" = 1'-0"

MATERIAL KEYNOTES

084413 - A0	7 1/2" EXTERIOR ALUMINUM CURTAIN WALL SYSTEM
102800 - B1	SURFACE-MOUNTED (WALL OR PARTITION) TOILET TISSUE DISPENSER - OWNER-PROVIDED, CONTRACTOR-INSTALLED.
102800 - D1	SURFACE-MOUNTED LIQUID SOAP DISPENSER
102800 - F2	GLASS MIRROR - 36" HEIGHT X 30" WIDTH
113013 - A1	REFRIGERATOR
113013 - A3	DISHWASHER
123216 - A1	PLASTIC LAMINATE FACED CASEWORK - UPPER CABINET
123216 - A2	PLASTIC LAMINATE FACED CASEWORK - BASE CABINET
123216 - A4	PLASTIC LAMINATE FACED CASEWORK - OPEN SHELVING
123216 - A7	PLASTIC LAMINATE FACED CASEWORK - BASE CABINET FOR SINK W/ DUMMY DRAWER
123216 - A13	PLASTIC LAMINATE FACED CASEWORK - BASE CABINET (REMOVABLE)
123216 - D4	PLASTIC LAMINATE FACED CASEWORK - FILLER STRIP
123661 - A1	SOLID SURFACE COUNTERTOP
123661 - A2	SOLID SURFACE BACKSPLASH
123661 - A3	SOLID SURFACE COUNTERTOP AND BACKSPLASH
NOTE 12 - 02	BASE RE: FINISH PLANS
NOTE 12 - 03	FLOOR FINISH RE: FINISH PLANS
NOTE 13 - 09	OWNER-PROVIDED, CONTRACTOR-INSTALLED WALL-MOUNTED TELEVISION. COORDINATE BLOCKING IN WALL AND POWER / DATA WITH ELECTRICAL DRAWINGS.
NOTE 22 - 03	FLOOR-MOUNTED WATER CLOSET RE: PLUMBING
NOTE 22 - 04	LAVATORY AND FAUCET RE: PLUMBING
NOTE 22 - 05	SINK AND FAUCET RE: PLUMBING
NOTE 22 - 14	THREE COMPARTMENT SINK RE: PLUMBING
NOTE 26 - 01	LIGHT FIXTURE RE: ELECTRICAL

Revisions / Submission

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SOUTHERN UNIVERSITY
BATON ROUGE, LOUISIANA
FP&C PROJECT NO. 19-616-26-01
WBS NO. F.19002383, SITE CODE 2-17-038

Project Number:	22004
Date:	09-10-2026
Project Architect:	ACB

INTERIOR ELEVATIONS AND CASEWORK DETAILS

A10.05

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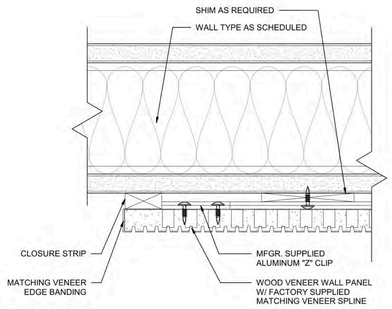
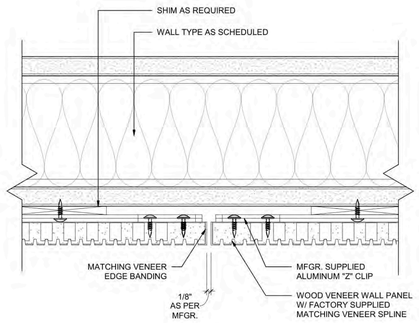
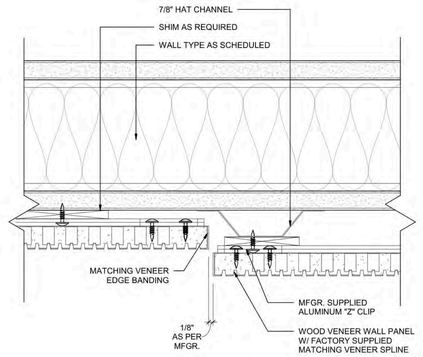


4 WOOD WALL-PANEL END
6" = 1'-0"

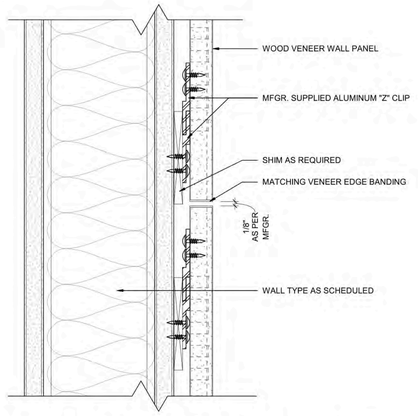


5 WOOD WALL-VERT. OPEN JOINT
6" = 1'-0"

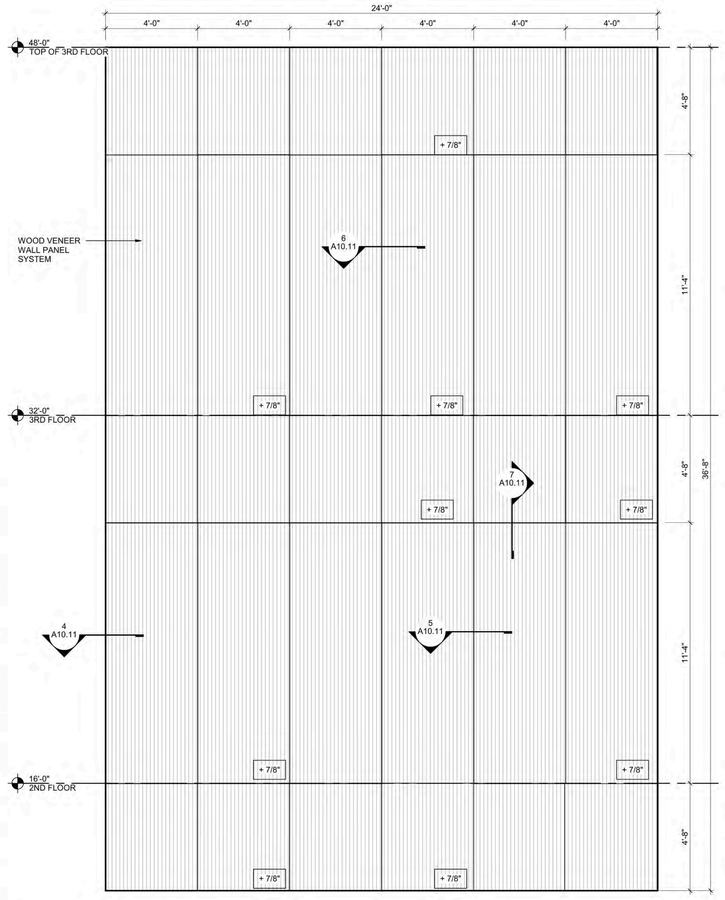


REFER TO ELEVATIONS FOR LOCATIONS OF FURRED OUT PANELS

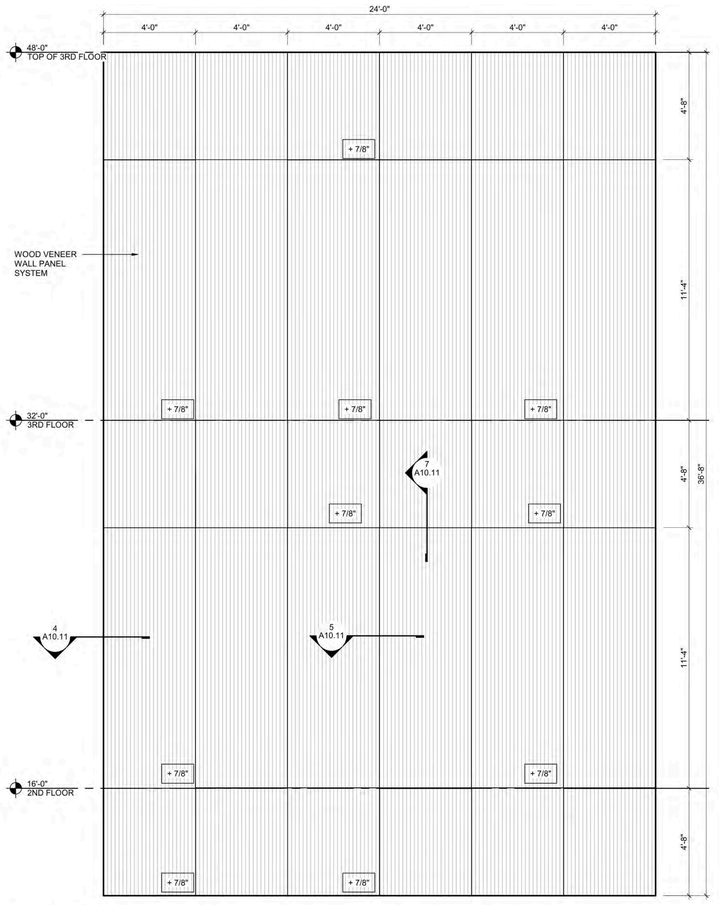
6 WOOD WALL-OFFSET PANEL
6" = 1'-0"



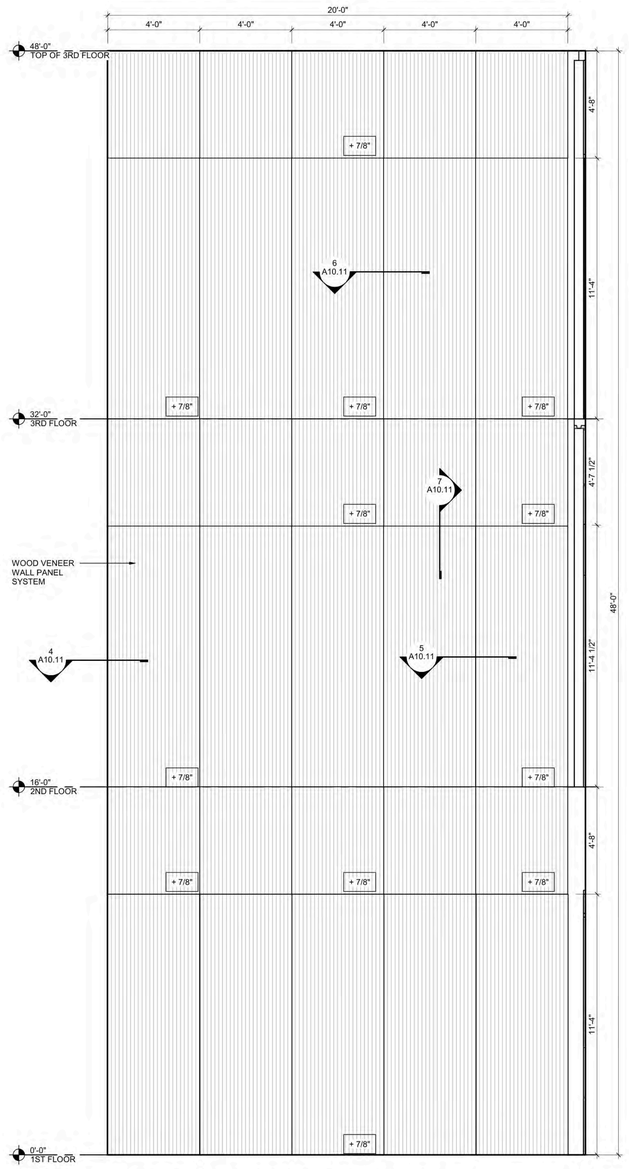
7 WOOD WALL-HORIZ. OPEN REVEAL JOINT
6" = 1'-0"



1 LOBBY 100 - EAST WOOD PANEL WALL
3/8" = 1'-0"



2 LOBBY 100 - WEST WOOD PANEL WALL
3/8" = 1'-0"



3 LOBBY 100 - WEST WOOD PANEL WALL
3/8" = 1'-0"

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NEW COLLEGE OF BUSINESS
SOUTHERN UNIVERSITY
BATON ROUGE, LOUISIANA
FP&C PROJECT NO. 19-616-26-01
WBS NO. F.19002383, SITE CODE 2-17-038

Project Number:	22004
Date:	09-10-2026
Project Architect:	ACB

INTERIOR DETAILS

A10.11

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MATERIAL KEYNOTES

122313 - A1	MANUAL ROLLER SHADE - REFER TO CEILING PLAN SHEETS FOR LOCATIONS

RCP PLAN GENERAL NOTES

1. THE CONTRACTOR SHALL COMPARE THIS REFLECTED CEILING PLAN WITH ELECTRICAL LIGHTING PLANS, MECHANICAL SUPPLY, RETURN AND EXHAUST PLANS. THE CONTRACTOR SHALL REPORT ANY INCONSISTENCIES TO THE ARCHITECT.
2. SEE ELECTRICAL DRAWINGS FOR THE LOCATIONS OF CEILING MOUNTED SMOKE DETECTORS, SPEAKERS, EXIT SIGNAGE, FIRE ALARM DEVICES, WALL MOUNTED EXIT LIGHTS, ETC.
3. SPRINKLER HEAD LOCATIONS ARE NOT SHOWN ON ARCHITECTURAL REFLECTED CEILING PLANS. (BUILDINGS IS TO BE "FULLY SPRINKLERED") PER CODE.
4. 18" MINIMUM VERTICAL CLEARANCE SHALL BE MAINTAINED BETWEEN THE BOTTOM OF EXTENDED SPRINKLER HEADS AND THE TOP OF ANY FILES, SHELVING LOCKERS, ETC.
5. THE CONTRACTOR SHALL VERIFY THAT ACCESS PANELS SPECIFIED ARE INSTALLED IN NON-ACCESSIBLE TYPE CEILINGS WHERE SERVICE OR ADJUSTMENT TO MECHANICAL, PLUMBING, OR ELECTRICAL ITEMS MAY BE REQUIRED. ACCESS PANELS SHALL BE THE FIRE RATED TYPE EQUAL TO THE RATING OF THE CEILING IN WHICH THEY OCCUR.
6. THE CONTRACTOR SHALL COORDINATE ALL LIGHT FIXTURE AND LINEAR DIFFUSER LOCATIONS IN METAL CEILING PANELS WITH THE ARCHITECT AND MECHANICAL AND ELECTRICAL ENGINEERS PRIOR TO INSTALLATION.

CEILING TYPES

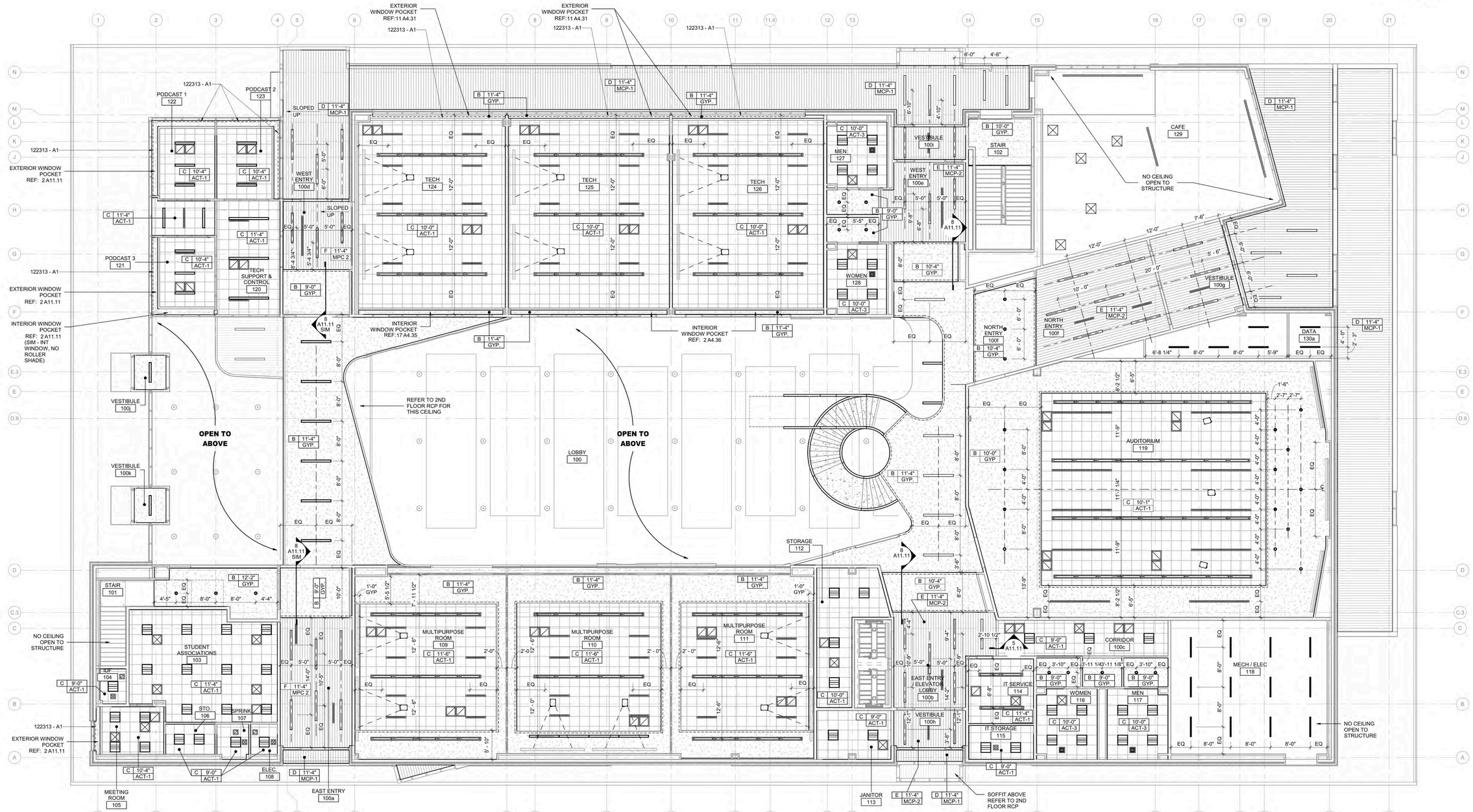
AB 1'- 0" Finish — CEILING TYPE; CEILING HEIGHT ABOVE FINISH FLOOR; CEILING FINISH

NOTE: RE: FINISH LEGEND FOR FURTHER INFORMATION

A	EXPOSED CEILING
B	PAINTED GYPSUM BOARD
C	2 x 2 SUSPENDED ACOUSTICAL TILE CEILING
D	METAL CEILING PANEL (EXTERIOR SOFFIT)
E	METAL CEILING PANEL (INTERIOR)
F	DEFS SOFFIT

CEILING PLAN LEGEND

- 2x2 RECESSED LED RE: ELEC
- 2x4 RECESSED LED RE: ELEC
- SUSPENDED LIGHT FIXTURE RE: ELEC
- RECESSED LIGHT FIXTURE RE: ELEC
- RECESSED LIGHT FIXTURE RE: ELEC
- SUSPENDED LIGHT FIXTURE RE: ELEC
- SUSPENDED LIGHT FIXTURE RE: ELEC
- LINEAR SUPPLY AIR DIFFUSER RE: MECH
- SUPPLY AIR DIFFUSER RE: MECH
- RETURN AIR GRILL RE: MECH
- EXHAUST FAN RE: MECH
- PROJECTION SCREEN RE: ARCH
- CEILING MOUNTED PROJECTOR RE: N.I.C.
- MANUAL OR MECHANIZED ROLLER SHADE RE: SPEC SECTION 122313



1 1ST FLOOR REFLECTED CEILING PLAN

1/8" = 1'-0"

Revisions / Submission

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FP&C PROJECT NO. 19-616-26-01
WBS NO. F.19002383, SITE CODE 2-17-038

Project Number:	22004
Date:	09-10-2026
Project Architect:	ACB

REFLECTED CEILING PLAN - 1ST FLOOR

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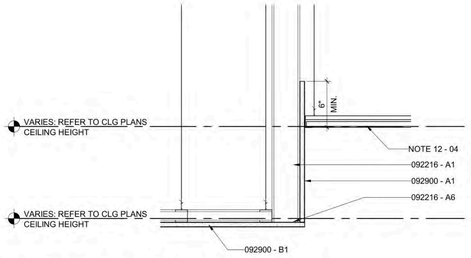


2 CEILING DETAIL - GYP TO ACT
1 1/2" = 1'-0"

BASE BID SCOPE OF WORK - 2ND FLOOR CEILINGS: NO INTERIOR METAL CEILING PANELS (TYPE "E" CEILING - MCP-2)

1. THE BASE BID SCOPE OF WORK SHALL INCLUDE THE FOLLOWING: ALL CEILINGS AT THE 2ND FLOOR NOTED TO BE **TYPE "E" CEILING - MCP-2** SHALL BE TYPE "B" CEILINGS - PAINTED GYPSUM BOARD CEILING.

2. ADD ALTERNATE NO. ONE SCOPE OF WORK SHALL INCLUDE THE INSTALLATION OF **TYPE "E" CEILINGS - MCP-2** WHERE INDICATED ON THE 2ND FLOOR REFLECTED CEILING PLAN.

MATERIAL KEYNOTES

092216 - A1	3-5/8" METAL STUDS
092216 - A6	METAL STUD TRACK - SAME SIZE AS WALL FRAMING
092900 - A1	5/8" GYPSUM BOARD
092900 - B1	5/8" GYPSUM BOARD CEILING OVER SUSPENDED METAL SUPPORT SYSTEM
122313 - A1	MANUAL ROLLER SHADE - REFER TO CEILING PLAN SHEETS FOR LOCATIONS
122313 - A2	MOTORIZED ROLLER SHADE - REFER TO CEILING PLAN SHEETS FOR LOCATIONS
NOTE 12 - 04	CEILING FINISH RE: CEILING PLAN AND FINISH PLANS

RCP PLAN GENERAL NOTES

1. THE CONTRACTOR SHALL COMPARE THIS REFLECTED CEILING PLAN WITH ELECTRICAL LIGHTING PLANS, MECHANICAL SUPPLY, RETURN AND EXHAUST PLANS. THE CONTRACTOR SHALL REPORT ANY INCONSISTENCIES TO THE ARCHITECT.
2. SEE ELECTRICAL DRAWINGS FOR THE LOCATIONS OF CEILING MOUNTED SMOKE DETECTORS, SPEAKERS, EXIT SIGNAGE, FIRE ALARM DEVICES, WALL MOUNTED EXIT LIGHTS, ETC.
3. SPRINKLER HEAD LOCATIONS ARE NOT SHOWN ON ARCHITECTURAL REFLECTED CEILING PLANS. (BUILDINGS IS TO BE "FULLY SPRINKLERED") PER CODE.
4. 18" MINIMUM VERTICAL CLEARANCE SHALL BE MAINTAINED BETWEEN THE BOTTOM OF EXTENDED SPRINKLER HEADS AND THE TOP OF ANY FILES, SHELVING LOCKERS, ETC.
5. THE CONTRACTOR SHALL VERIFY THAT ACCESS PANELS SPECIFIED ARE INSTALLED IN NON-ACCESSIBLE TYPE CEILINGS WHERE SERVICE OR ADJUSTMENT TO MECHANICAL, PLUMBING, OR ELECTRICAL ITEMS MAY BE REQUIRED. ACCESS PANELS SHALL BE THE FIRE RATED TYPE EQUAL TO THE RATING OF THE CEILING IN WHICH THEY OCCUR.
6. THE CONTRACTOR SHALL COORDINATE ALL LIGHT FIXTURE AND LINEAR DIFFUSER LOCATIONS IN METAL CEILING PANELS WITH THE ARCHITECT AND MECHANICAL AND ELECTRICAL ENGINEERS PRIOR TO INSTALLATION.
7. ALL ACT CEILINGS IN OFFICES TO BE TYPE "C" (ACT-1) AT 9'-0" UNLESS OTHERWISE NOTED.

CEILING TYPES

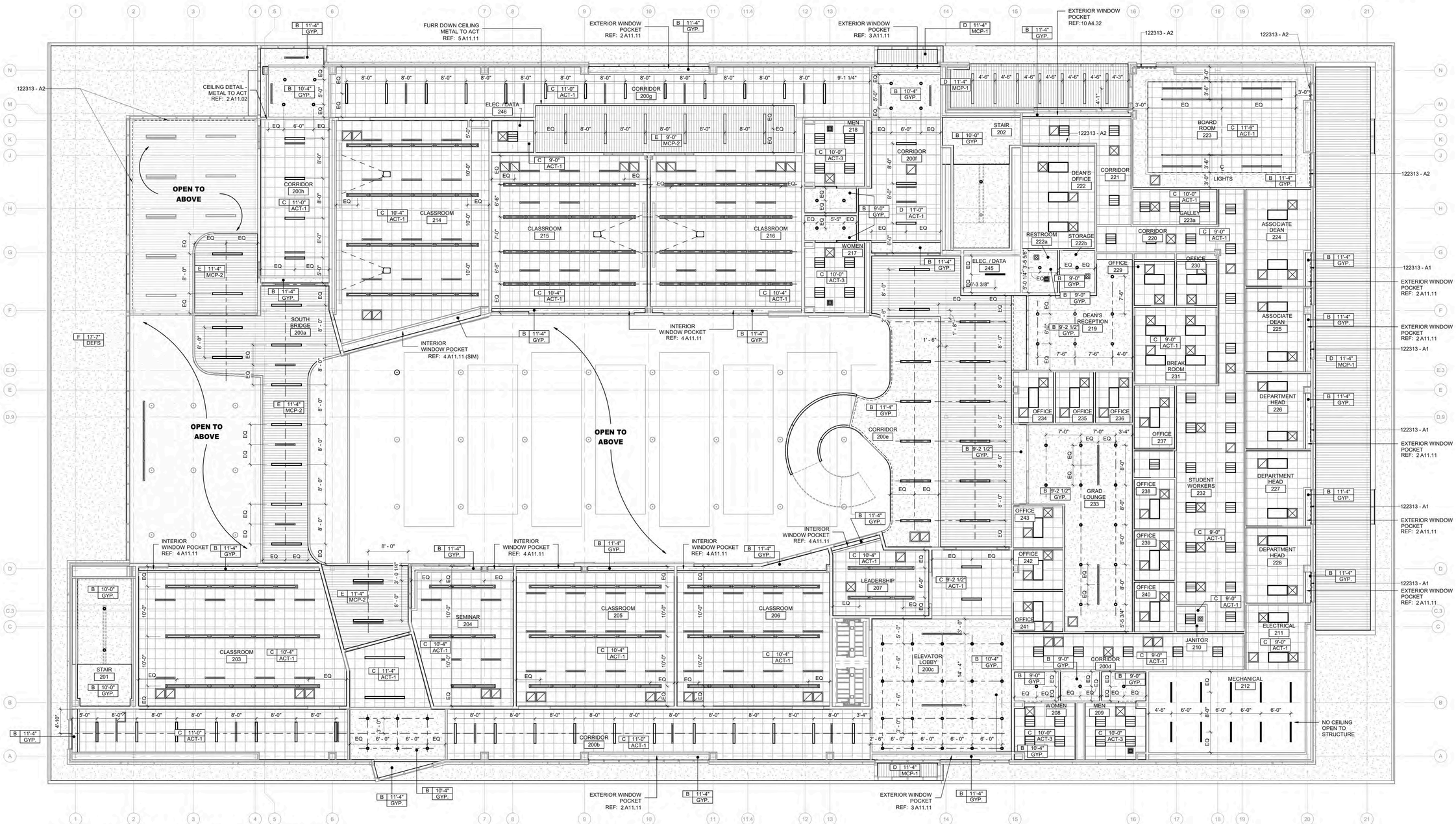
AB 1'- 0" Finish — CEILING TYPE; CEILING HEIGHT ABOVE FINISH FLOOR; CEILING FINISH

NOTE: RE: FINISH LEGEND FOR FURTHER INFORMATION

A	EXPOSED CEILING
B	PAINTED GYPSUM BOARD
C	2 x 2 SUSPENDED ACOUSTICAL TILE CEILING
D	METAL CEILING PANEL (EXTERIOR SOFFIT)
E	METAL CEILING PANEL (INTERIOR)
F	DEFS SOFFIT

CEILING PLAN LEGEND

- 2x2 RECESSED LED RE: ELEC
- 2x4 RECESSED LED RE: ELEC
- SUSPENDED LIGHT FIXTURE RE: ELEC
- RECESSED LIGHT FIXTURE RE: ELEC
- RECESSED LIGHT FIXTURE RE: ELEC
- SUSPENDED LIGHT FIXTURE RE: ELEC
- SUSPENDED LIGHT FIXTURE RE: ELEC
- LINEAR SUPPLY AIR DIFFUSER RE: MECH
- SUPPLY AIR DIFFUSER RE: MECH
- RETURN AIR GRILL RE: MECH
- EXHAUST FAN RE: MECH
- PROJECTION SCREEN RE: ARCH
- CEILING MOUNTED PROJECTOR RE: N.I.C.
- MANUAL OR MECHANIZED ROLLER SHADE RE: SPEC SECTION 122313



1 2ND FLOOR REFLECTED CEILING PLAN
1/8" = 1'-0"

Revisions / Submission

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NEW COLLEGE OF BUSINESS
SOUTHERN UNIVERSITY
BATON ROUGE, LOUISIANA
FP&C PROJECT NO. 19-616-26-01
WBS NO. F.19002383, SITE CODE 2-17-038

Project Number:	22004
Date:	09-10-2026
Project Architect:	ACB

REFLECTED CEILING PLAN - 2ND FLOOR

A11.02

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MATERIAL KEYNOTES

055000 - D3	STEEL ELEVATOR PIT LADDER
077200 - C1	ROOF HATCH (3'-0" X 3'-0")
122313 - A1	MANUAL ROLLER SHADE - REFER TO CEILING PLAN SHEETS FOR LOCATIONS
122313 - A2	MOTORIZED ROLLER SHADE - REFER TO CEILING PLAN SHEETS FOR LOCATIONS

RCP PLAN GENERAL NOTES

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CEILING TYPES

AB 1'- 0" Finish — CEILING TYPE; CEILING HEIGHT ABOVE FINISH FLOOR; CEILING FINISH

NOTE: RE: FINISH LEGEND FOR FURTHER INFORMATION

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B	PAINTED GYPSUM BOARD
C	2 x 2 SUSPENDED ACOUSTICAL TILE CEILING
D	METAL CEILING PANEL (EXTERIOR SOFFIT)
E	METAL CEILING PANEL (INTERIOR)
F	DEFS SOFFIT

CEILING PLAN LEGEND

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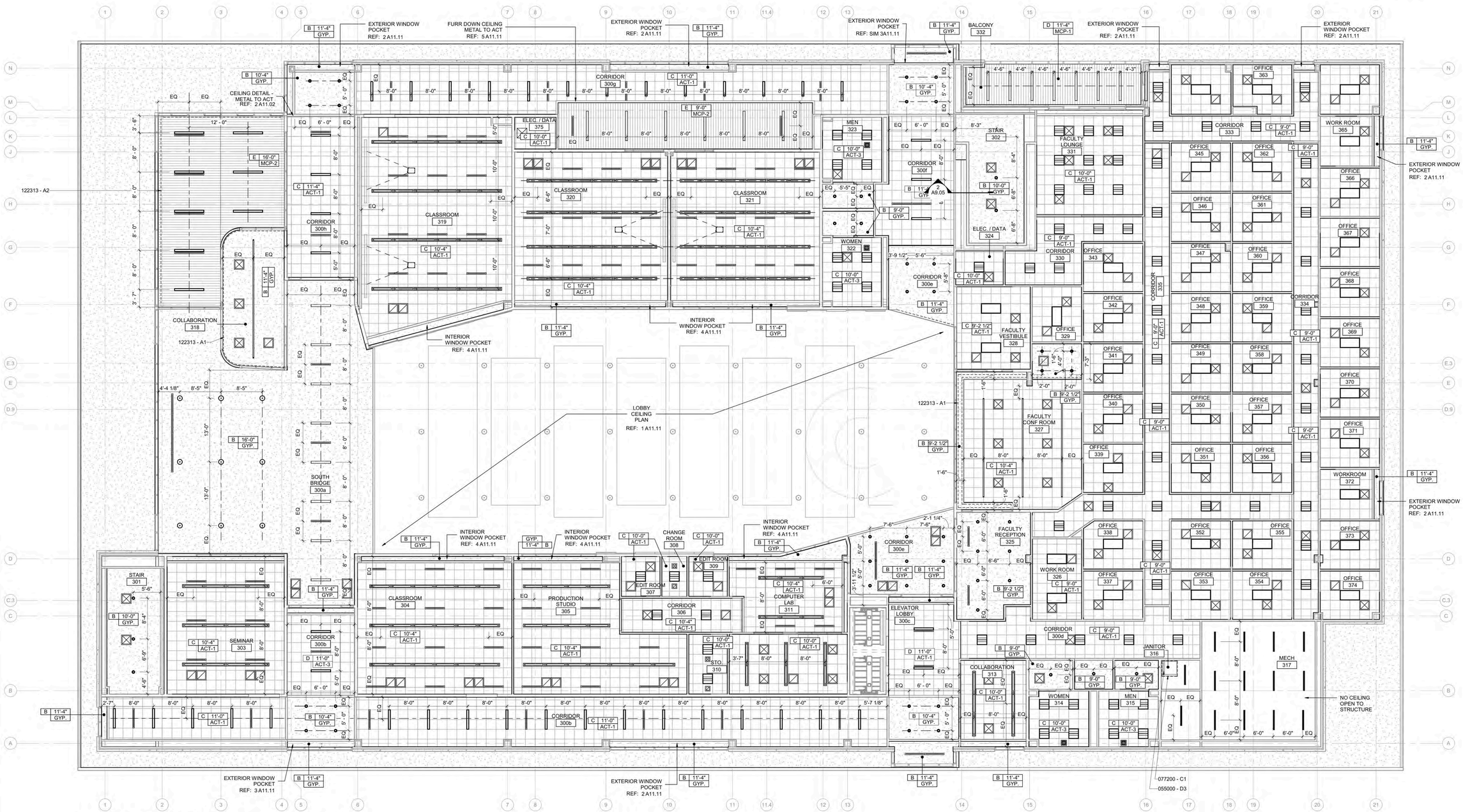
- 2x4 RECESSED LED RE: ELEC
- SUSPENDED LIGHT FIXTURE RE: ELEC
- RECESSED LIGHT FIXTURE RE: ELEC
- RECESSED LIGHT FIXTURE RE: ELEC
- SUSPENDED LIGHT FIXTURE RE: ELEC
- SUSPENDED LIGHT FIXTURE RE: ELEC
- LINEAR SUPPLY AIR DIFFUSER RE: MECH
- SUPPLY AIR DIFFUSER RE: MECH
- RETURN AIR GRILL RE: MECH
- EXHAUST FAN RE: MECH
- PROJECTION SCREEN RE: ARCH
- CEILING MOUNTED PROJECTOR RE: N.I.C.
- MANUAL OR MECHANIZED ROLLER SHADE RE: SPEC SECTION 122313

BASE BID SCOPE OF WORK - 3RD FLOOR CEILINGS: NO INTERIOR METAL CEILING PANELS (TYPE "E" CEILING - MCP-2)

1. THE BASE BID SCOPE OF WORK SHALL INCLUDE THE FOLLOWING: ALL CEILINGS AT THE 3RD FLOOR NOTED TO BE **TYPE "E" CEILING - MCP-2** SHALL BE TYPE "B" CEILINGS - PAINTED GYPSUM BOARD CEILING.

2. ADD ALTERNATE NO. ONE SCOPE OF WORK SHALL INCLUDE THE INSTALLATION OF **TYPE "E" CEILINGS - MCP-2** WHERE INDICATED ON THE 3RD FLOOR REFLECTED CEILING PLAN.



1 3RD FLOOR REFLECTED CEILING PLAN
1/8" = 1'-0"

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BATON ROUGE, LOUISIANA
FP&C PROJECT NO. 19-616-26-01
WBS NO. F.19002383, SITE CODE 2-17-038

Project Number:	22004
Date:	09-10-2026
Project Architect:	ACB

REFLECTED CEILING PLAN - 3RD FLOOR

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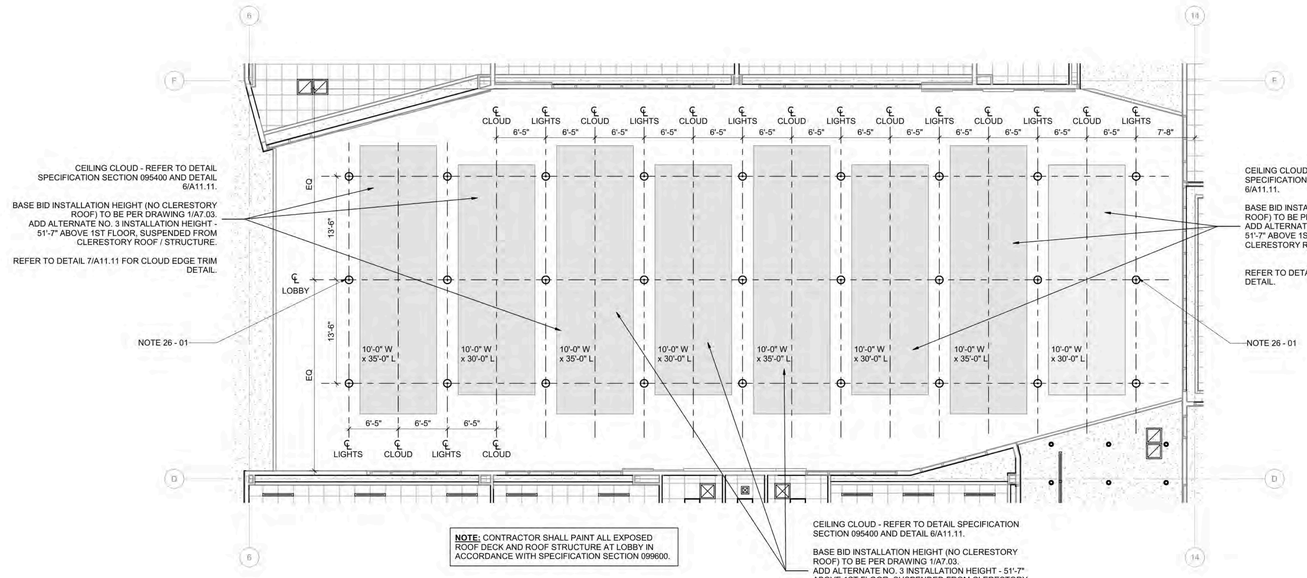
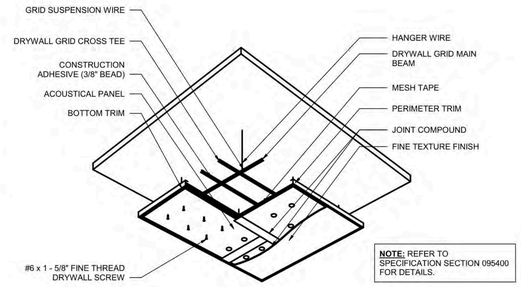
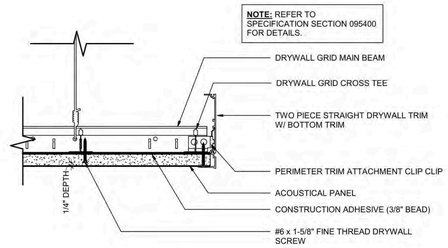


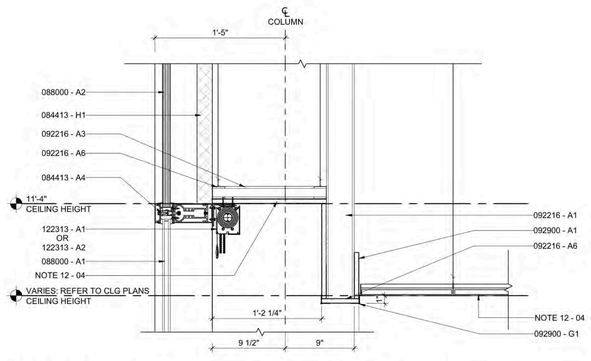
1 LOBBY REFLECTED CEILING PLAN - AT CLERESTORY
1/8" = 1'-0"



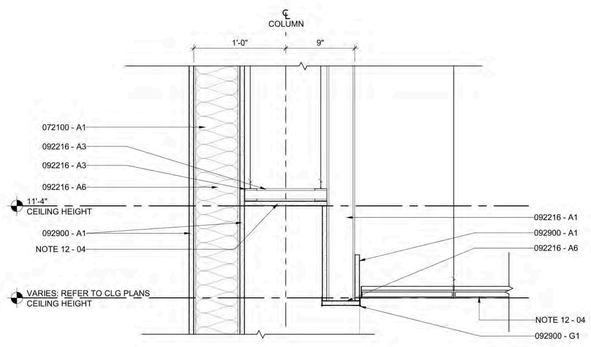
6 ACOUSTIBUILT CEILING CLOUD
1/4" = 1'-0"



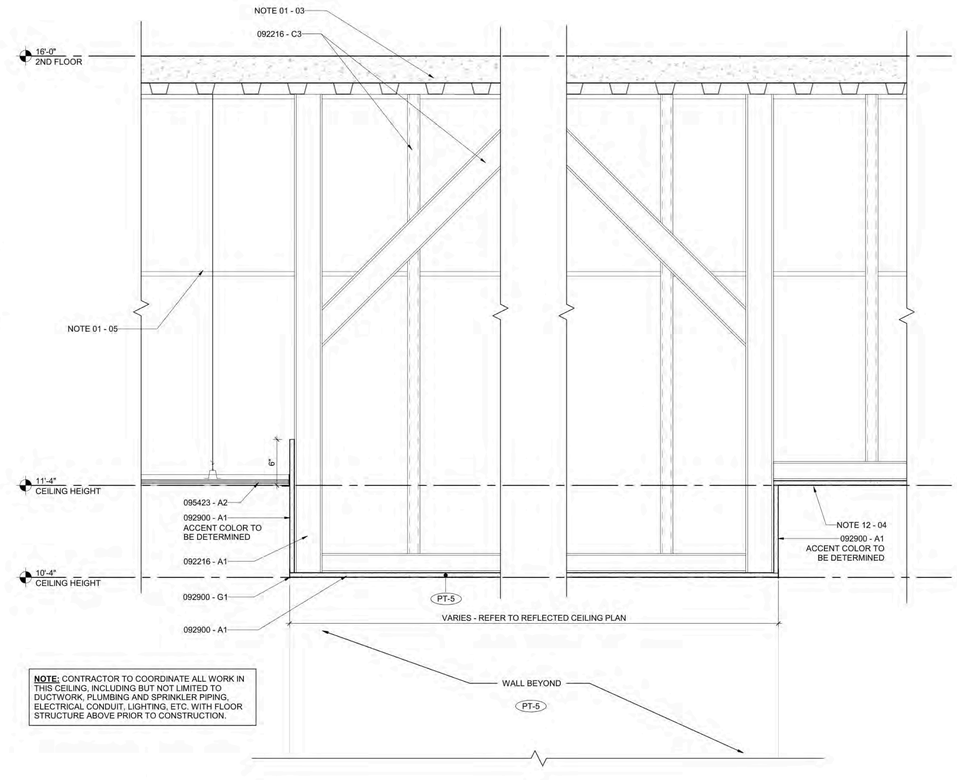
7 ACOUSTIBUILT WITH AXIOM TRIM
3" = 1'-0"



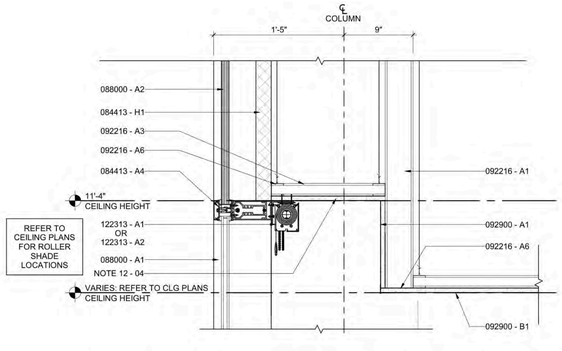
2 CEILING DETAIL - EXTERIOR WINDOW POCKET
1 1/2" = 1'-0"



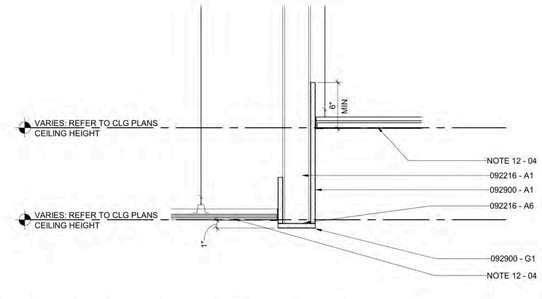
4 CEILING DETAIL - INTERIOR WINDOW POCKET
1 1/2" = 1'-0"



8 CEILING DETAIL - PORTAL
1 1/2" = 1'-0"



3 CEILING DETAIL - EXTERIOR WINDOW POCKET
1 1/2" = 1'-0"



5 CEILING DETAIL - METAL TO ACT
1 1/2" = 1'-0"

MATERIAL KEYNOTES

072100 - A1	BATT INSULATION - THICKNESS SAME AS WALL FRAMING
084413 - A4	2 1/2" X 7 1/2" EXTERIOR ALUMINUM CURTAIN WALL SYSTEM HORIZONTAL MULLION
084413 - H1	FOIL FACED CURTAIN WALL INSULATION
088000 - A1	1" INSULATING, LOW-E COATED, TEMPERED GLAZING RE: SPECS
088000 - A2	1" INSULATED SPANDREL GLAZING RE: SPECS
092216 - A1	3-5/8" METAL STUDS
092216 - A3	1-5/8" METAL STUDS
092216 - A6	METAL STUD TRACK - SAME SIZE AS WALL FRAMING
092216 - C3	PROVIDE DIAGONAL METAL STUD BRACES AT 48" O.C. TYPICAL
092900 - A1	5/8" GYPSUM BOARD
092900 - B1	5/8" GYPSUM BOARD CEILING OVER SUSPENDED METAL SUPPORT SYSTEM
092900 - G1	METAL DRYWALL CORNER BEAD
095423 - A2	PERFORATED METAL ACOUSTICAL PANEL CEILING. RE: FINISH SCHEDULE
122313 - A1	MANUAL ROLLER SHADE - REFER TO CEILING PLAN SHEETS FOR LOCATIONS
122313 - A2	MOTORIZED ROLLER SHADE - REFER TO CEILING PLAN SHEETS FOR LOCATIONS
NOTE 01 - 03	5 IN. FLOOR DECK. - CONCRETE ON 2 IN. COMPOSITE METAL DECK. RE: STRUCTURAL
NOTE 01 - 05	STEEL BEAM RE: STRUCTURAL
NOTE 12 - 04	CEILING FINISH RE: CEILING PLAN AND FINISH PLANS
NOTE 26 - 01	LIGHT FIXTURE RE: ELECTRICAL

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WBS NO. F.19002383, SITE CODE 2-17-038

Project Number:	22004
Date:	09-10-2026
Project Architect:	ACB

CEILING PLANS AND DETAILS

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FINISH LEGEND

MARK	MANUFACTURER	MODEL # / DESCRIPTION	ALT. MANUFACTURER	ALT. MODEL # / DESCRIPTION	SIZE	SPEC. SECTION	COMMENTS
ACOUSTICAL CEILING TILE							
ACT-1	ARMSTRONG	ULTIMASQUARE LAY IN, COLOR: WHITE, GRID: PRELUDE 15/16"	USG	OLYMPIA MICRO ACOUSTICAL PANELS, SQUARE LAY-IN, ITEM #4211, COLOR: WHITE, GRID: DONN DX/DXL	24" x 24"	095113	TYPICAL OFFICES, BACK OF HOUSE, CLASSROOMS
ACT-2	ARMSTRONG	ACOUSTIBUILT, COLOR: WHITE; AXIOM TRIM: WHITE	USG	ENSEMBLE ACOUSTICAL DRYWALL CEILING-SUSPENDED SYSTEM, COLOR: WHITE, TRIM: WHITE	CUSTOM	095400	ATRIUM CEILING CLOUD
ACT-3	ARMSTRONG	KITCHEN ZONE SQUARE LAY IN, COLOR: WHITE, GRID: PRELUDE 15/16"	USG	KITCHEN LAY IN PANELS, #3210, SQUARE LAY IN, COLOR: WHITE, GRID: DONN DX/DXL	24"X24"	095113	RR CEILING TILE
MCP-1	USG	PLANX UNIVERSIAL, NO REVEAL PANELS, 6" MODULE SIZE, GOLDEN GLOW OAK 4198, TIMBRE, EXTERIOR RATED	CERTAINTEED	EXTERIOR BOX SERIES	6" W X 12" L	095423	EXTERIOR, RE: CEILING PLANS
MCP-2	USG	PLANX UNIVERSIAL, NO REVEAL PANELS, 6" MODULE SIZE, GOLDEN GLOW OAK 4198, TIMBRE	CERTAINTEED	INTERIOR BOX 6 SERIES	6" W X 12" L	095423	RE: CEILING PLANS
CARPET							
CPT-1	BENTLEY	COLLECTION: CHRONICLE, COLOR: TREATISE 801524	INTERFACE	COLLECTION; DRESSED LINES, STYLE; ACCENT HOUR, COLOR;108496 NAVY	BENTLEY18X36 INTERFACE: 25CMX1M	096813	PUBLIC AREAS/LARGE AUDITOURIUMS
CPT-2	BENTLEY	COLLECTION: REDACTED, COLOR: TREATISE 801524	INTERFACE	COLLECTION;DRESSED LINES, STYLE;ANGULAR LINES, COLOR;108504 NAVY	BENTLEY18X36 INTERFACE: 25CMX1M	096813	CLASSROOMS
CPT-3	BENTLEY	COLLECTION: ON THE BLOCK, STYLE NUMBER:40ET70AA2Q, COLOR: ZEST 801544	INTERFACE	COLLECTION; DRESSED LINES, STYLE; COMES AROUND, COLOR; 108517 NATURAL	BENTLEY18X36 INTERFACE: 25CMX1M	096813	ADMINISTRATION
WALK OFF MAT							
WOM-1	MANNINGTON	COLLECTION:LIAISON ENTRYWAY,STYLE:RUFFIAN II, COLOR TBD	INTERFACE	COLLECTION:STEP REPEAT,STYLE:SR699, COLOR TBD		096816	1ST FLOOR LOBBY ENTRYWAYS
LVT							
LVT-1	INTERFACE	PATTERN: BRUSHED LINES, GALENA A01604	TARKETT	COLLECTION; ID LATTITUDE ABSTRACTS, COLOR; OVERCAST	INTERFACE:9" X 39", 30% OFFSET TARKETT:6"X36", 30...	096510	TYPICAL LVT
TERRAZZO							
TER-1	GENERAL POLYMERS	REFER TO ARCHITECTURAL SPECIFICATION FOR INFORMATION	TERRAZZO MASTERS	REFER TO ARCHITECTURAL SPECIFICATION FOR INFORMATION	-	094020	LOBBY & MAIN STAIR
TERB-1	GENERAL POLYMERS	REFER TO ARCHITECTURAL SPECIFICATION FOR INFORMATION	TERRAZZO MASTERS	REFER TO ARCHITECTURAL SPECIFICATION FOR INFORMATION		094020	LOBBY & MAIN STAIR
PAINT							
PT-1	SHERWIN WILLIAMS	PAINT; COLOR: CRUSHED ICE SW 7647	BENJAMIN MOORE	PAINT; COLOR TO MATCH SHERWIN WILLIAMS	FINISH: EGGSHELL	099600	TYPICAL PAINT
PT-2	BENJAMIN MOORE	PAINT; COLOR: GRAPHITE 1603	SHERWIN WILLIAMS	PAINT; COLOR TO MATCH BENJAMIN MOORE	FINISH: SEMI-GLOSS	099600	TYPICAL TRIM
PT-3	SHERWIN WILLIAMS	PAINT; COLOR: CEILING BRIGHT WHITE, SW 7007	BENJAMIN MOORE	PAINT; COLOR TO MATCH SHERWIN WILLIAMS	FINISH: FLAT	099600	CEILING PAINT
PT-4	SHERWIN WILLIAMS	CUSTOM COLOR MATCH TO PANTONE COLOR: 2965 C (NAVY)	BENJAMIN MOORE	PAINT; COLOR TO MATCH PANTONE	FINISH: EGGSHELL	099600	ACCENT 1
PT-5	SHERWIN WILLIAMS	CUSTOM COLOR MATCH TO PANTONE COLOR: PANTONE 292 C (LIGHT BLUE)	BENJAMIN MOORE	PAINT; COLOR TO PANTONE	FINISH: EGGSHELL	099600	ACCENT 2
PLASTIC LAMINATE							
PL-1	ARBORITE	PLASTIC LAMINATE; PATTERN: RIFT GOLDEN OAK	FORMICA	PATTERN: 5794-NG BEIGE ELM	MATTE	123216	TYPICAL PLASTIC LAMINATE - CABINETS
STONE							
SS-1	SILESTONE	COLOR: ETHERAL GLOW	MSI	CALCUTTA ADONIA	FINISH:SUEDE	123661	TYPICAL COUNTERTOPS
RUBBER BASE							
RB-1	JOHNSONITE	RUBBER BASE; COLOR: BURNT UMBER 63	FLEXCO	RUBBER BASE; COLOR: UMBER 078	4" HIGH ROLLED GOODS	096513	TYPICAL BASE
RUBBER STAIR TREADS							
RT-1	NORA	COLLECTION; TBD, COLOR; TBD	TARKETT	COLLECTION;TBD, COLOR; TBD			
WOOD WALL SYSTEM							
WDP-1	CERTAINTEED	SOLO M PANELS, TYPE 16, FULLY GROOVED, BLONDE RECONSTITUTED QUARTERED VENEER, CLEAR FINISH	ARMSTRONG	WOODWORKS GRILLE-FORTE: 8 SLATS PER PANEL, 50% OPEN AREA, ITEM # 6328L, 1-3/8" SLAT HEIGHT/ 34" SLAT WIDTH	11'-4" H X 4'-0" W	098434	LOBBY ACCENT WALLS
WDP-2	CERTAINTEED	SOLO M PANELS, TYPE 16, FULLY GROOVED, BLONDE RECONSTITUTED QUARTERED VENEER, CLEAR FINISH	ARMSTRONG	WOODWORKS GRILLE-FORTE:8 SLATS PER PANEL, 50% OPEN AREA, ITEM # 6328L,2-1/ 4" SLAT HEIGHT	4'-8" H X 4'-0" W	098434	LOBBY ACCENT WALLS
TILE							
T-1	GARDEN STATE TILE	COLLECTION: ARDOSIA, SILK GREY, SIZE:12X24	LANDMARK CERAMICS	COLLECTION:ESSENCE, COLOR: TBD	12 x 24", MATTE	093013	RESTROOM FLOOR TILE
WT-1	DALTILE	WALL TILE; COLLECTION: COLOR WHEEL LINEAR, 0190 ARTIC WHITE	AMERICAN OLEAN	COLLECTION: COLOR STORY WALL, COLOR: ICE WHITE	4" x 12", GLOSSY	093013	RESTROOM WALL TILE - TYPICAL
WT-2	DALTILE	WALL TILE; COLLECTION: COLOR WHEEL LINEAR, 1012 MUSTARD	AMERICAN OLEAN	COLLECTION: COLOR STORY WALL, COLOR: LEMON ZEST	4" x 12", GLOSSY	093013	WOMEN'S RESTROOM ACCENT WALL TILE
WT-3	DALTILE	WALL TILE; COLLECTION: COLOR WHEEL LINEAR, 1174 SEA BREEZE	AMERICAN OLEAN	COLLECTION: COLOR STORY WALL, COLOR: SAPPHIRE SKY	4" x 12", GLOSSY	093013	MEN'S RESTROOM ACCENT WALL TILE
TB-1	GARDEN STATE TILE	TILE BASE; COLLECTION: ARDOSIA; COLOR; SILK GREY; SIZE: 3X24	LANDMARK CERAMICS	COLLECTION: ESSENCE, TYPE: BULLNOSE, COLOR: TBD	3" x 12"	093013	RESTROOM BASE
ACOUSTICAL WALL PANELS							
AWP-1	ACOUFELT	FRACTURE, TWO-TONE PANELS, PATTERN: DASH,COLOR 1 (MAIN COLOR):METAL, ME03, COLOR 2 (BACKGROUND COLOR): POPCORN PO26	MDC	ZINTRA,SHAPES, SHAPE: TBD, COLOR: TBD	48" W x 108" H, 1/2" THICKNESS	098433	AUDITOURIUM 119, CONTRACTOR TO SUBMIT PHYSICAL SAMPLE OF PATTERN SHOWN WITH BOTH COLORS BEFORE FINAL APPROVAL AND ORDER.
WALLCOVERING							
WC-1	MAHARAM	COLLECTION: TBD:COLOR; TBD	MDC	COLLECTION: TBD:COLOR; TBD		097200	ELEVATOR FRONTS
WC-1	MDC	COLLECTION: TBD:COLOR; TBD	MAHARAM	COLLECTION: TBD:COLOR; TBD			
WC-3	MOMENTUM	COLLECTION: TBD:COLOR; TBD	MAHARAM	COLLECTION: TBD:COLOR; TBD			

FINISH LEGEND NOTES:

N-01 - PROVIDE TRANSITION BETWEEN ALL CHANGE IN MATERIAL IN FLOORING. (GENERAL NOTE, NOT SHOWN ON FINISH SCHEDULE)

N-02 - RE: FINISH PLAN FOR CLARIFICATION OF FINISH LOCATION(S).

N-03 - RE: REFLECTED CEILING PLAN FOR CLARIFICATION OF FINISH LOCATION(S).

N-04 - RE: 10 SERIES DRAWINGS FOR CLARIFICATION OF FINISH LOCATION(S).

Revisions / Submission

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NEW COLLEGE OF BUSINESS
SOUTHERN UNIVERSITY
BATON ROUGE, LOUISIANA
FP&C PROJECT NO. 19-616-26-01
WBS NO. F.19002383, SITE CODE 2-17-038

Project Number: 22004
Date: 09-10-2026
Project Architect: ACB

FINISH LEGEND

A12.00

Autodesk Docs://22004_SUBR New College of Business/22004-SUBR New College of Business_r22.rvt

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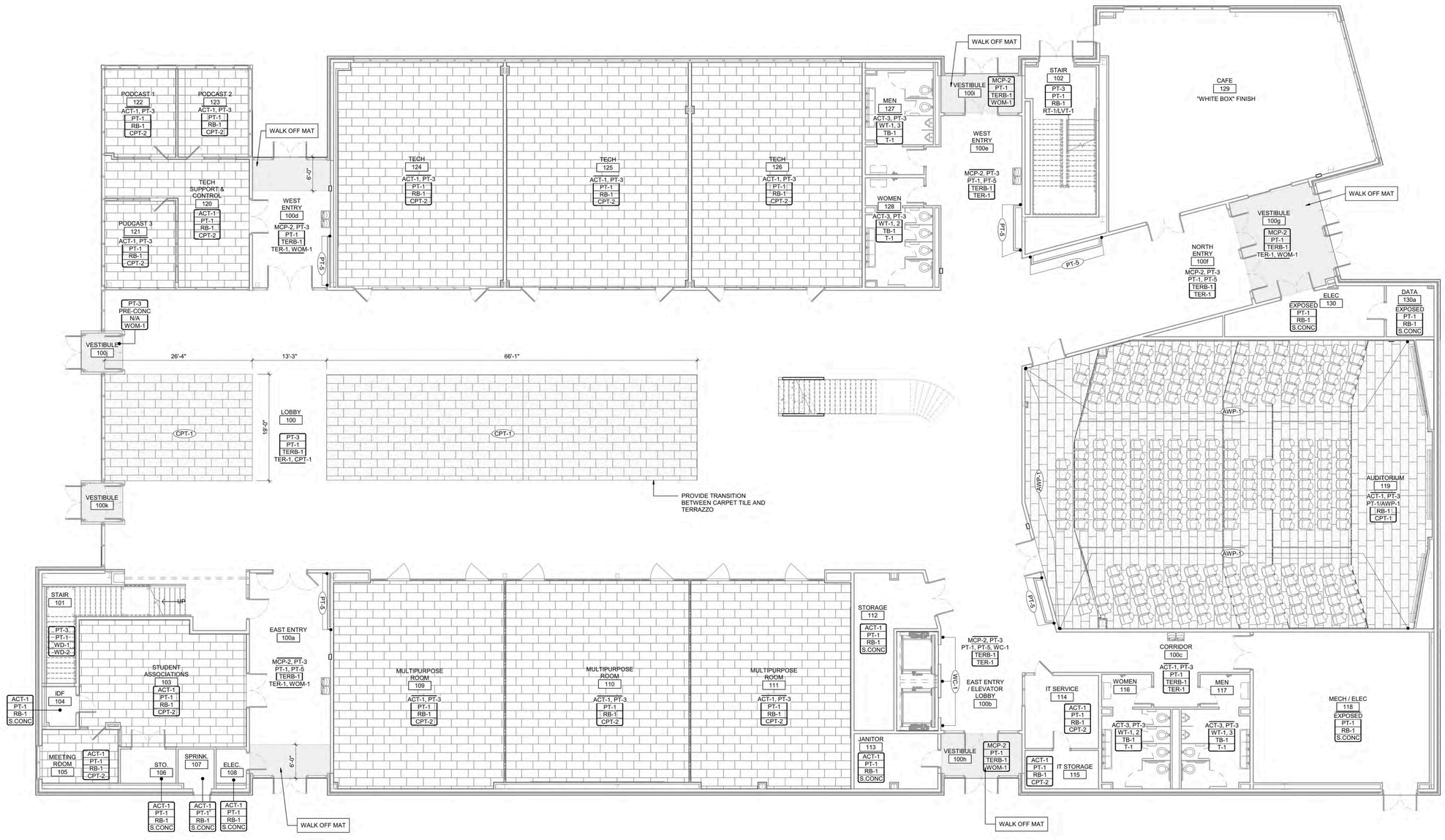
FINISH PLAN LEGEND

PT	CEILING FINISH
PT	WALL FINISH
WD	BASE FINISH
CPT	FLOOR FINISH

NOTE : RE: FINISH LEGEND FOR FURTHER INFORMATION

CPT-1		CARPET TILE-1
CPT-2		CARPET TILE-2
CPT-3		CARPET TILE-3
WOM		WALK OFF MAT



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

Revisions / Submission

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FP&C PROJECT NO. 19-616-26-01
WBS NO. F.19002383, SITE CODE 2-17-038

Project Number:	22004
Date:	09-10-2026
Project Architect:	ACB

FINISH PLAN - 1ST FLOOR

A12.01

Autodesk Docs://22004_SUBR New College of Business/22004-SUBR New College of Business_r22.rvt

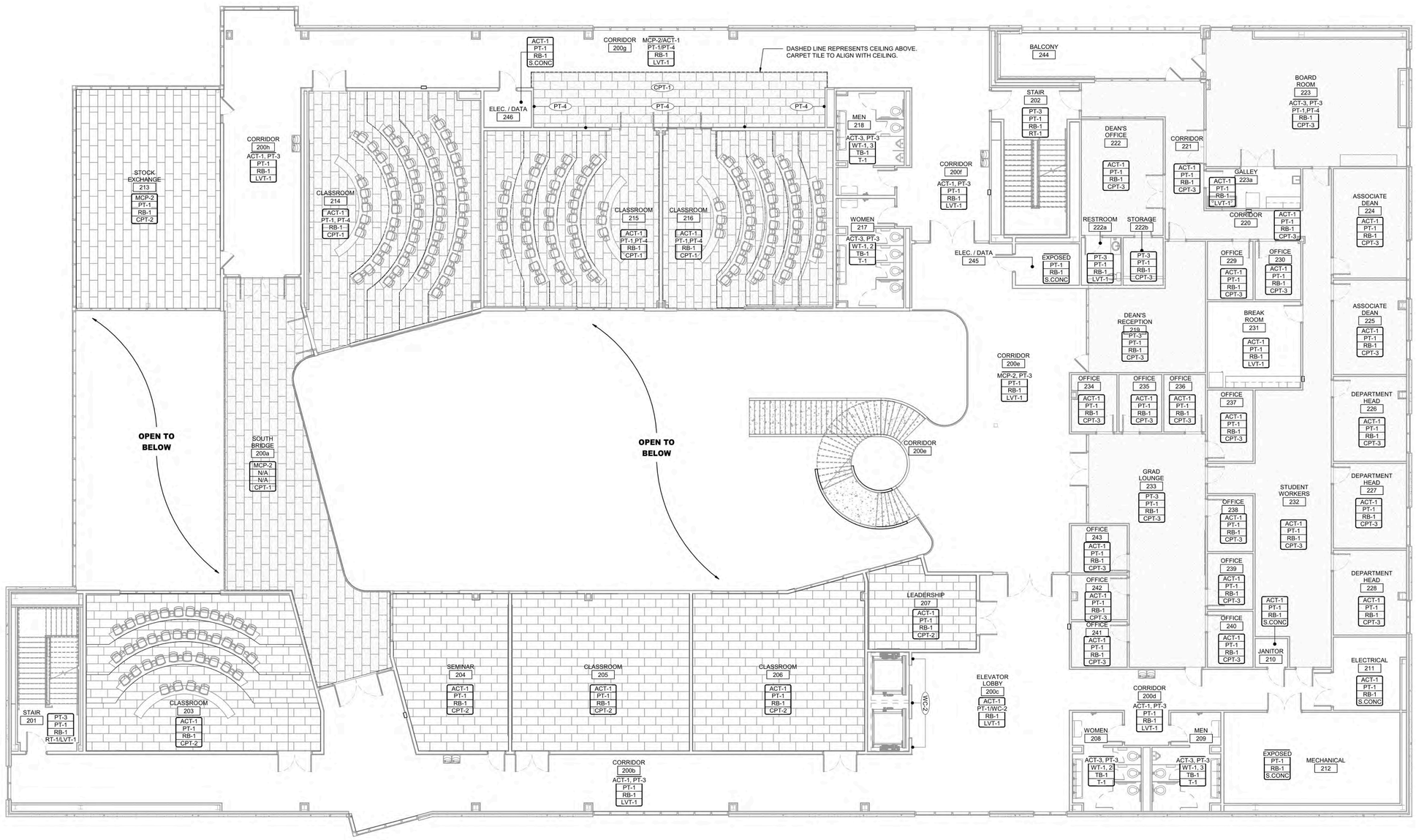
9/9/2026 9:10:59 AM

FINISH PLAN LEGEND

PT	CEILING FINISH
PT	WALL FINISH
WD	BASE FINISH
CPT	FLOOR FINISH

NOTE : RE: FINISH LEGEND FOR FURTHER INFORMATION

CPT-1	CARPET TILE-1
CPT-2	CARPET TILE-2
CPT-3	CARPET TILE-3
WOM	WALK OFF MAT



1 2ND FLOOR FINISH PLAN
1/8" = 1'-0"

Revisions / Submission

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WBS NO. F.19002383, SITE CODE 2-17-038

Project Number:	22004
Date:	09-10-2026
Project Architect:	ACB

FINISH PLAN - 2ND FLOOR

A12.02

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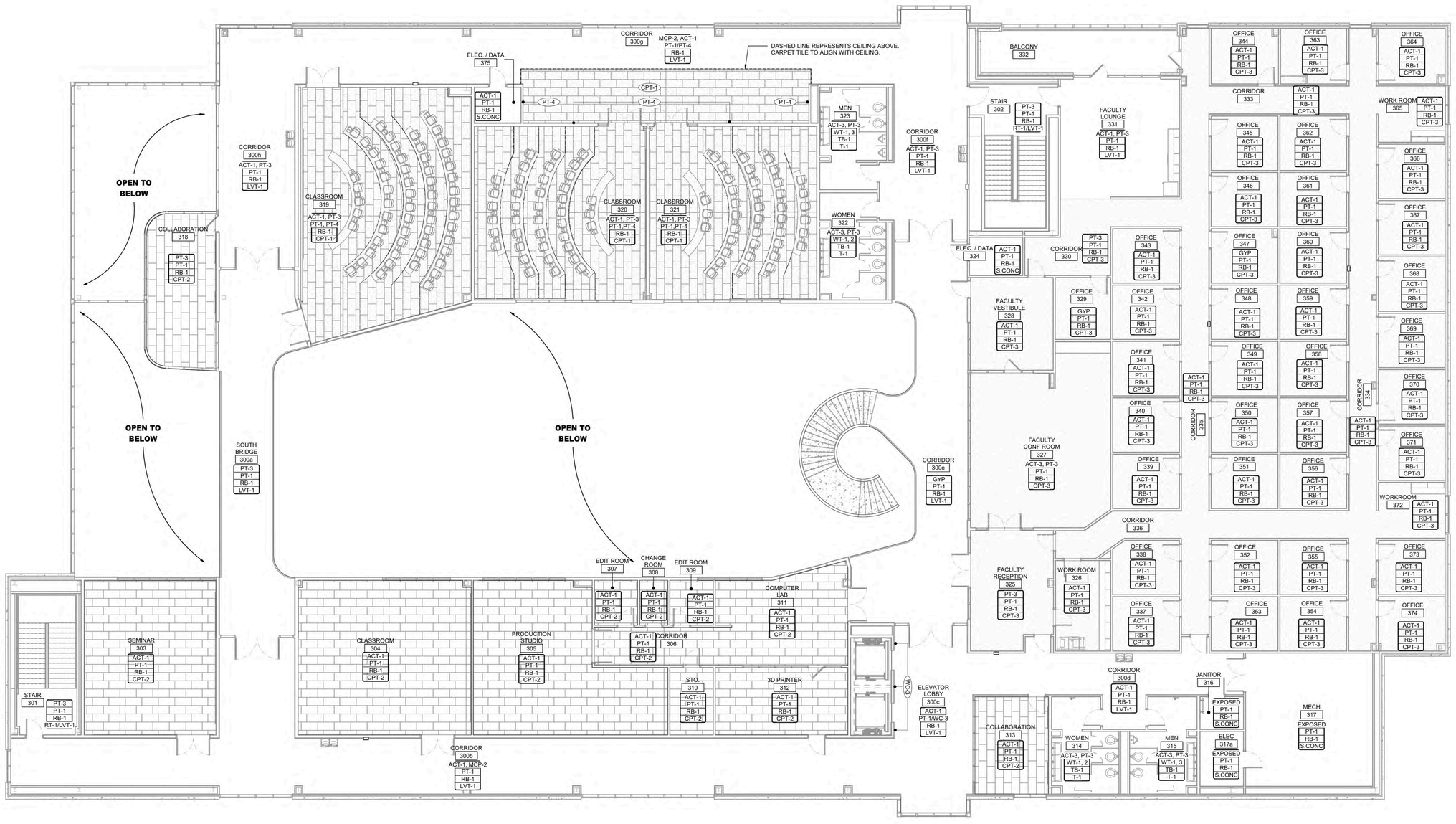
FINISH PLAN LEGEND

PT	CEILING FINISH
PT	WALL FINISH
WD	BASE FINISH
CPT	FLOOR FINISH

NOTE : RE: FINISH LEGEND FOR FURTHER INFORMATION

CPT-1		CARPET TILE-1
CPT-2		CARPET TILE-2
CPT-3		CARPET TILE-3
WOM		WALK OFF MAT



1 3RD FLOOR FINISH PLAN
1/8" = 1'-0"

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WBS NO. F.19002383, SITE CODE 2-17-038

Project Number:	22004
Date:	09-10-2026
Project Architect:	ACB

FINISH PLAN - 3RD FLOOR

A12.03

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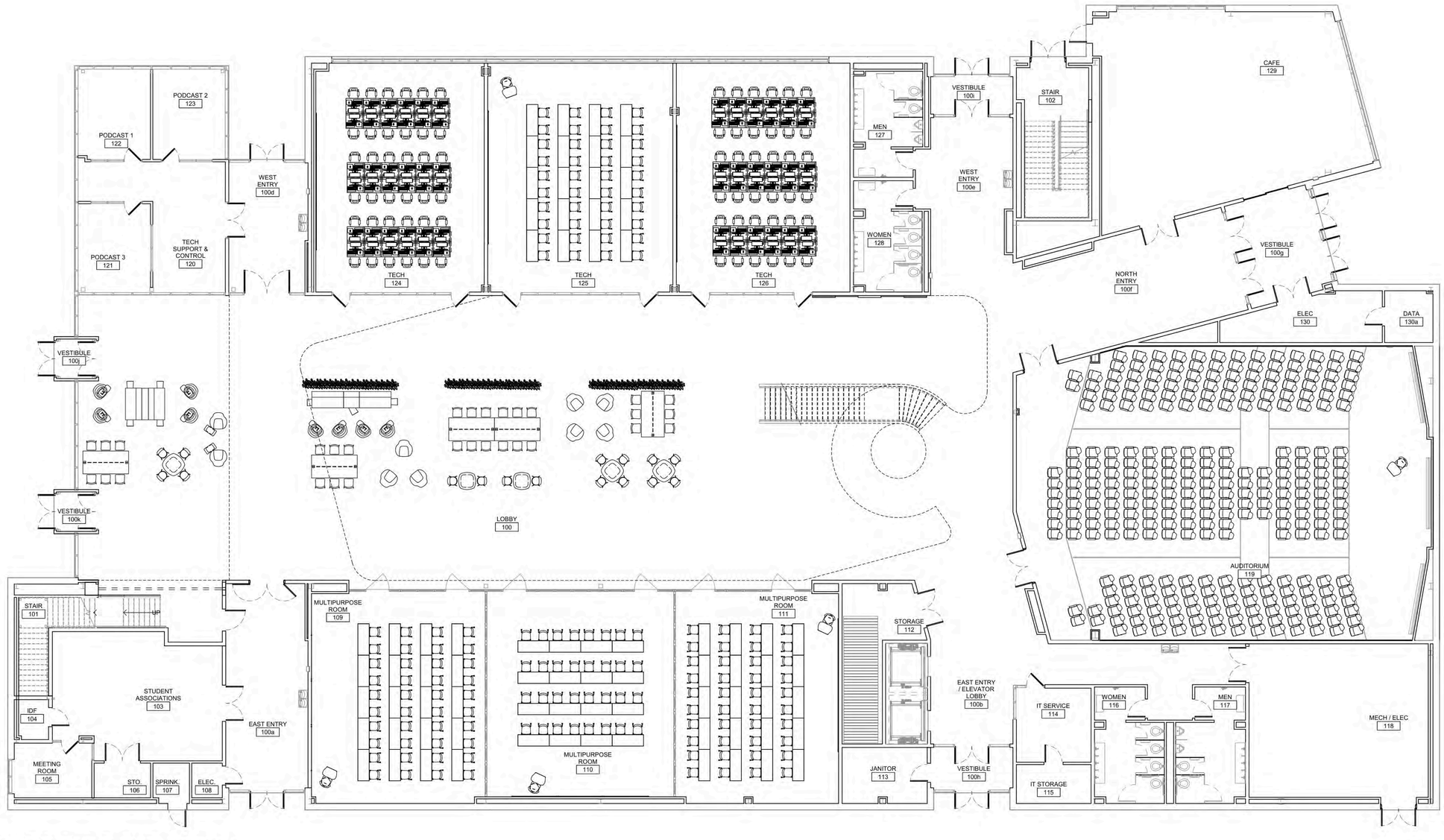

1 1ST FLOOR FURNITURE PLAN
1/8" = 1'-0"

ALL FURNITURE SHOWN FOR ILLUSTRATIVE PURPOSES - NOT IN CONTRACT

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WBS NO. F.19002383, SITE CODE 2-17-038

Project Number:	22004
Date:	09-10-2026
Project Architect:	ACB

FURNITURE PLAN - 1ST FLOOR

A13.01

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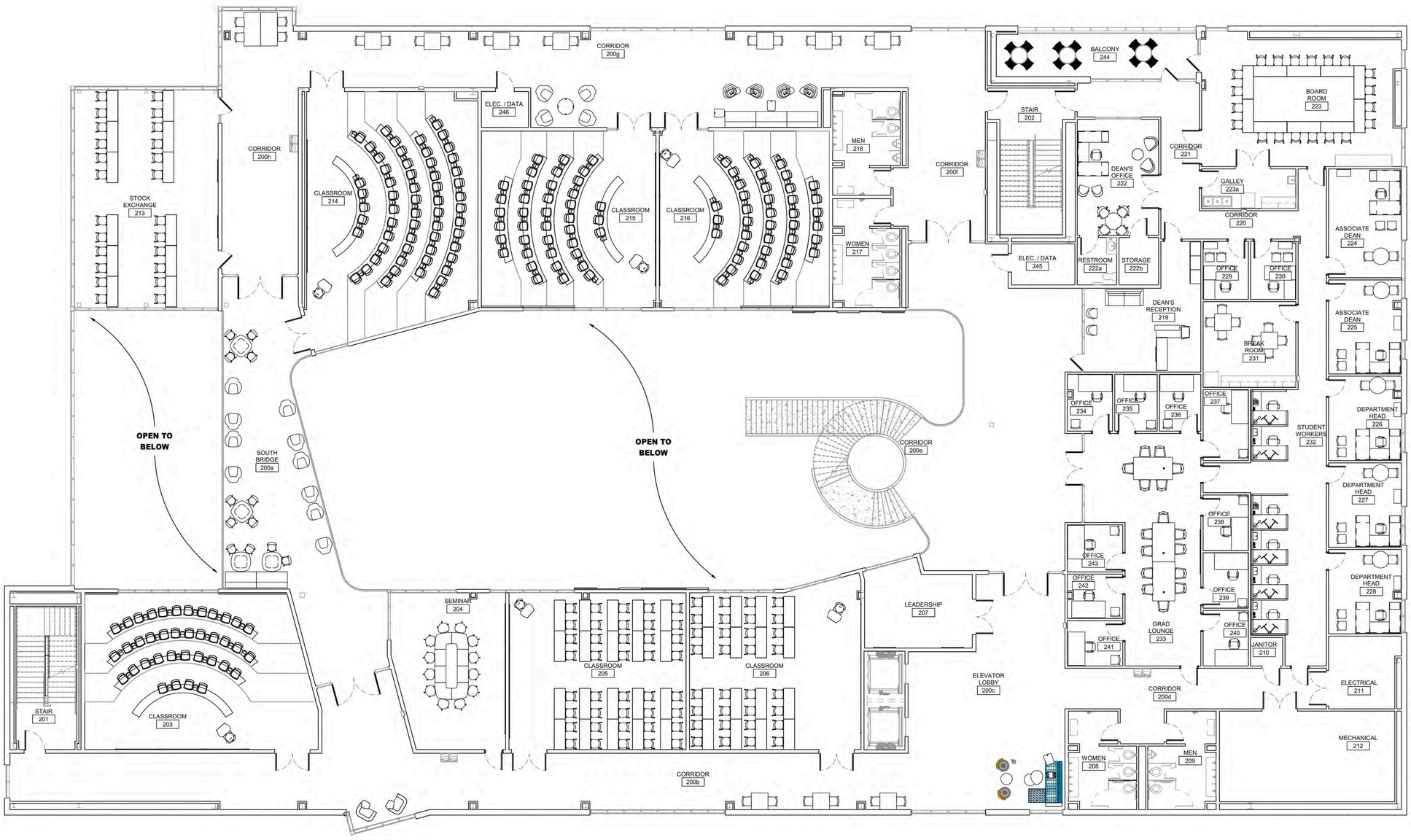

1 2ND FLOOR FURNITURE PLAN
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FP&C PROJECT NO. 19-616-26-01
WBS NO. F.19002383, SITE CODE 2-17-038

Project Number:	22004
Date:	09-10-2026
Project Architect:	ACB

FURNITURE PLAN - 2ND FLOOR

A13.02

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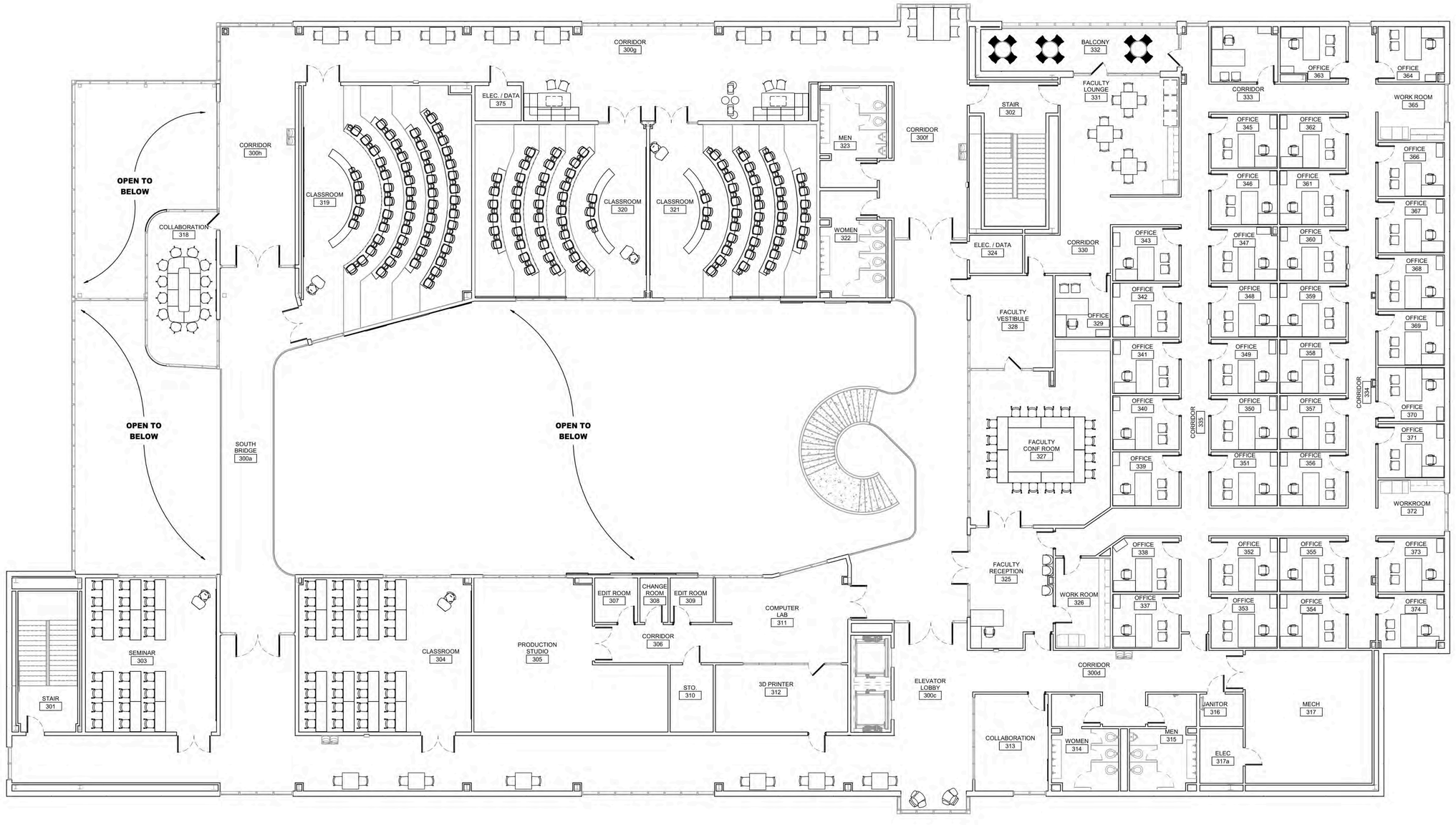

1 3RD FLOOR FURNITURE PLAN
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FURNITURE PLAN - 3RD FLOOR

A13.03

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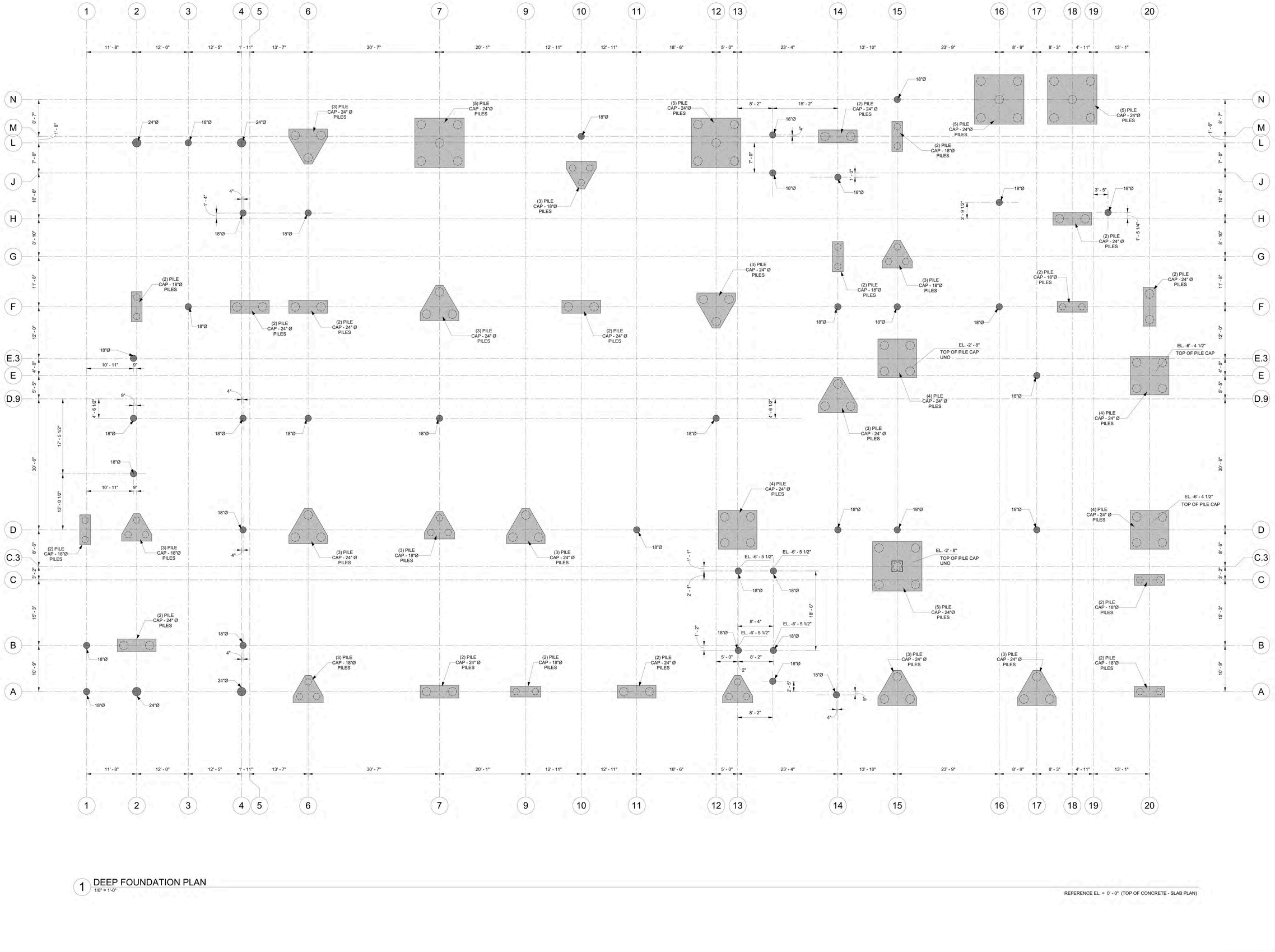

1 DEEP FOUNDATION PLAN
1/8" = 1'-0"

REFERENCE EL. = 0' - 0" (TOP OF CONCRETE - SLAB PLAN)

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STATE OF LOUISIANA
JAMES R. LeBOUEF
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Sept. 10, 2026

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FP&C PROJECT NO. 19-616-26-01
WBS NO. F.19002383

Project Number:	22004
Date:	09-10-2026
Project Architect:	ACB

DEEP FOUNDATION PLAN

S1.00

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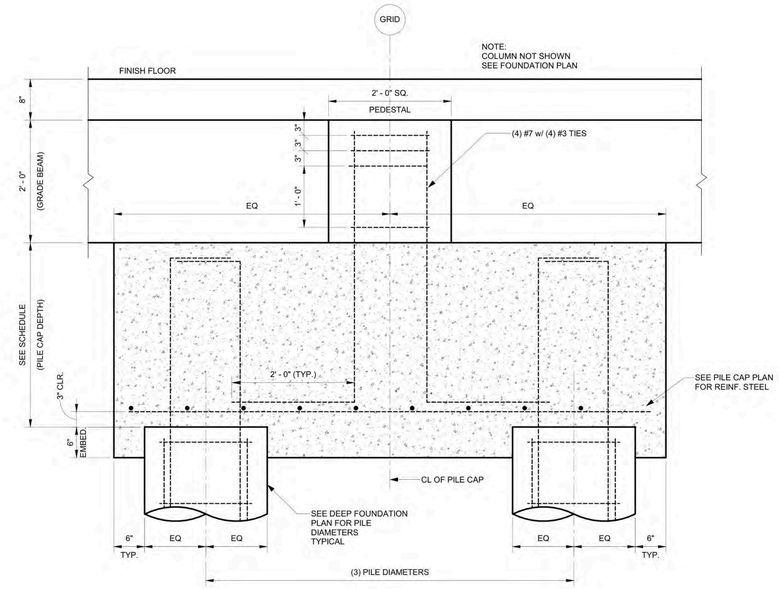
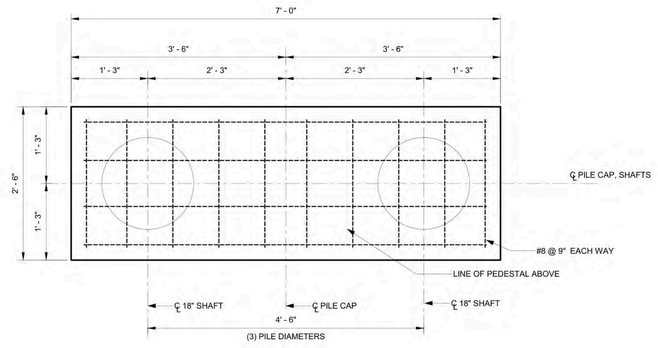
9/9/2026 7:10:49 AM

PILE CAP DEPTH		
PILE CAP	SHAFT Ø	PILE CAP DEPTH*
(2) PILE CAP	18"	2' - 0"
(3) PILE CAP	18"	2' - 0"
(2) PILE CAP	24"	3' - 0"
(3) PILE CAP	24"	3' - 0"
(4) PILE CAP	24"	3' - 0"
(5) PILE CAP	24"	4' - 3"

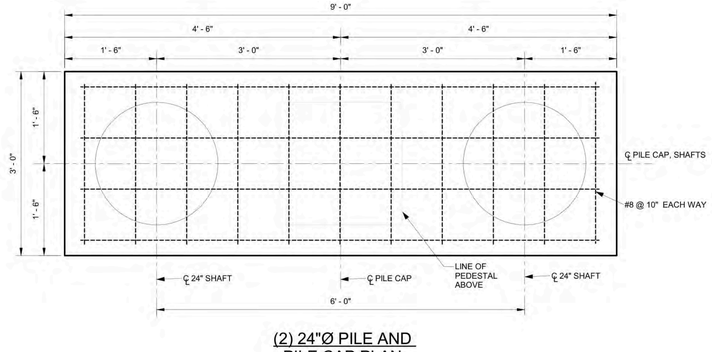
* DOES NOT INCLUDE PILE EMBEDMENT



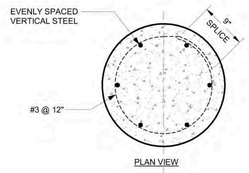
PILE CAP ELEVATION



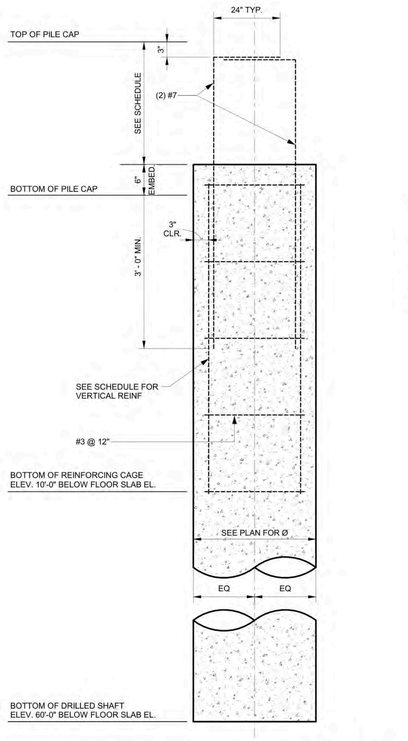
(2) 18"Ø PILE AND
PILE CAP PLAN



(2) 24"Ø PILE AND
PILE CAP PLAN

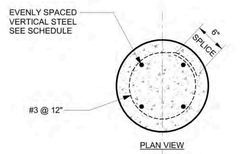


PLAN VIEW

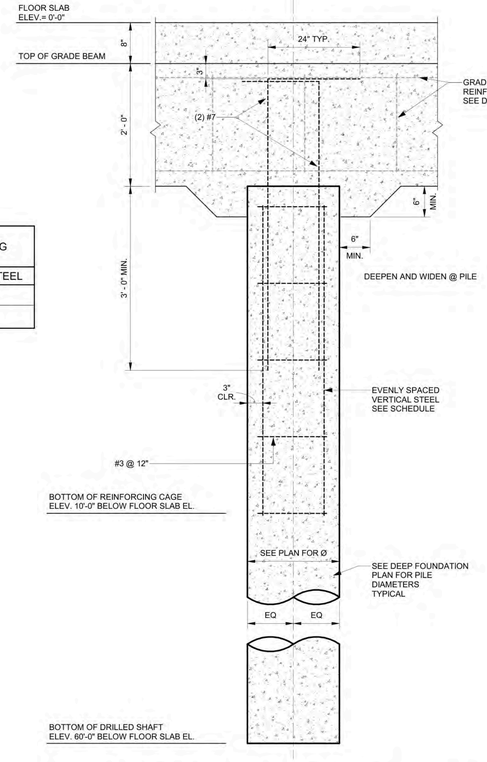


TYPICAL AUGER CAST IN PLACE PILE
ELEVATION VIEW

SHAFT VERTICAL REINFORCING SCHEDULE	
SHAFT DIA.	REQ'D STEEL
18"	(4) #6
24"	(6) #6



PLAN VIEW



TYPICAL SINGLE AUGER CAST IN PLACE PILE
ELEVATION VIEW

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NEW COLLEGE OF BUSINESS
SOUTHERN UNIVERSITY
BATON ROUGE, LOUISIANA
FP&C PROJECT NO. 19-616-26-01
WBS NO. F. 19002383

Project Number:	22004
Date:	09-10-2026
Project Architect:	ACB

DEEP FOUNDATION
TYPICAL DETAILS

S1.01

Autodesk Docs://22004_SUBR New College of Business/SU COLLEGE OF BUSINESS_WILL.rvt

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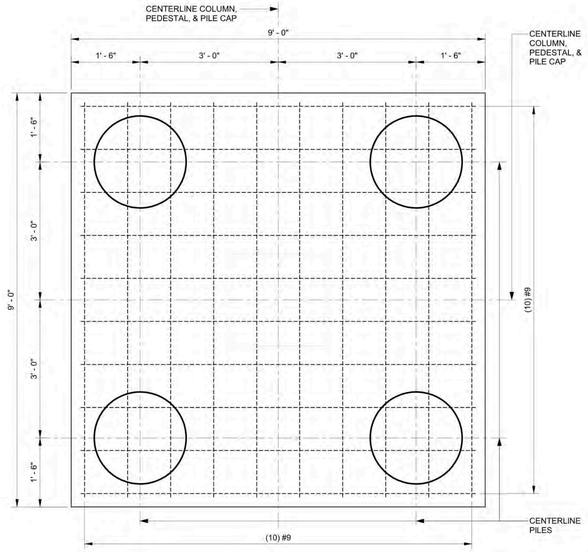
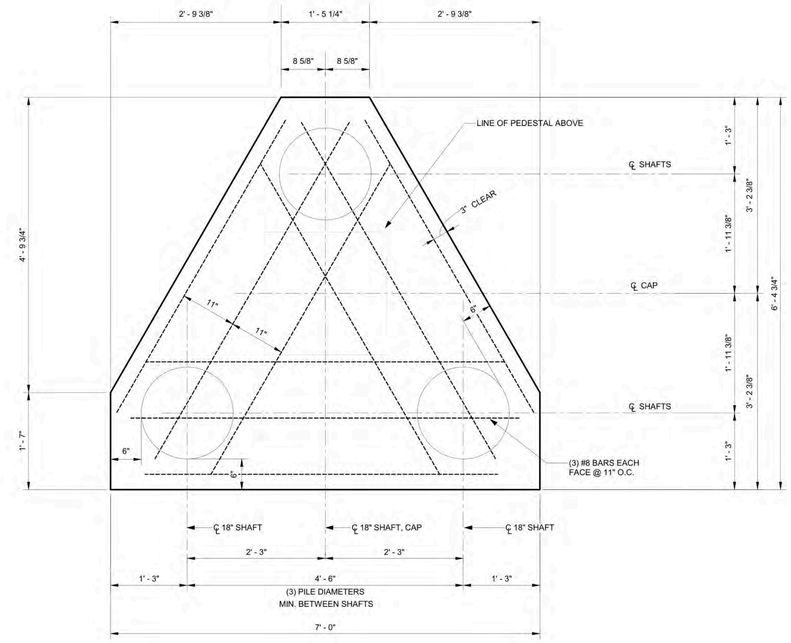
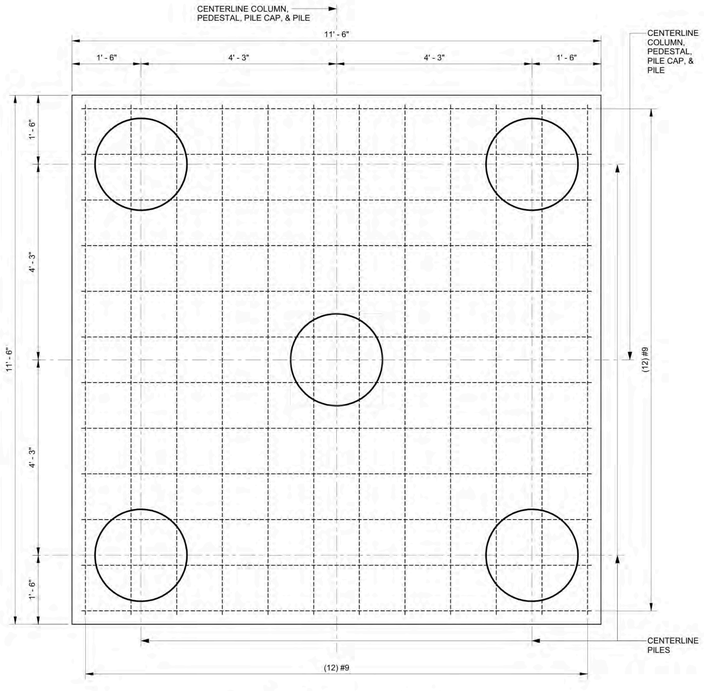


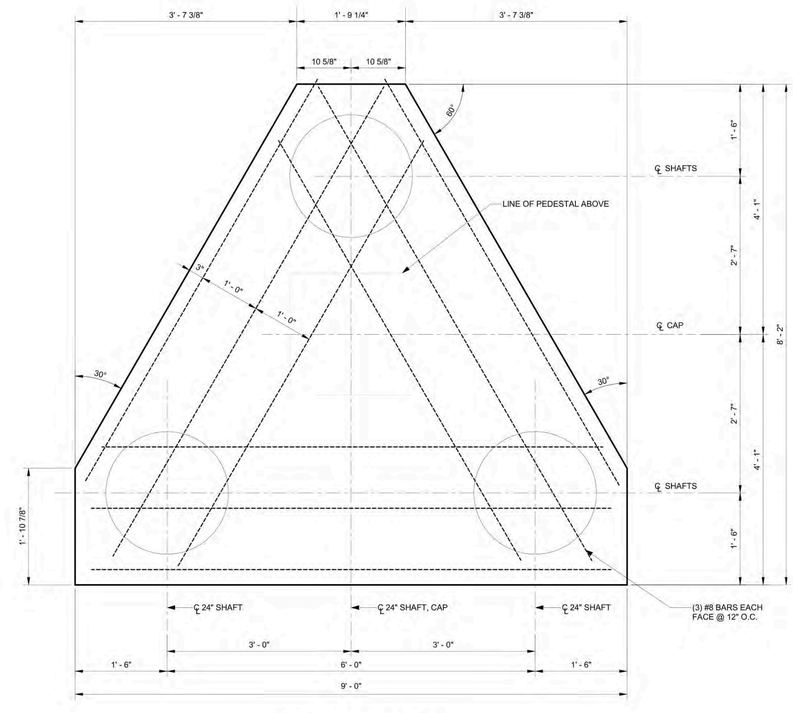
(4) 24"Ø PILE AND PILE CAP PLAN



(3) 24"Ø PILE AND PILE CAP PLAN



(5) 24"Ø PILE AND PILE CAP PLAN



(3) 24"Ø PILE AND PILE CAP PLAN

Revisions / Submission

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Sept. 10, 2026

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NEW COLLEGE OF BUSINESS
SOUTHERN UNIVERSITY
BATON ROUGE, LOUISIANA
FP&C PROJECT NO. 19-616-26-01
WBS NO. F.19002383

Project Number:	22004
Date:	09-10-2026
Project Architect:	ACB

DEEP TYPICAL FOUNDATION DETAILS

S1.02

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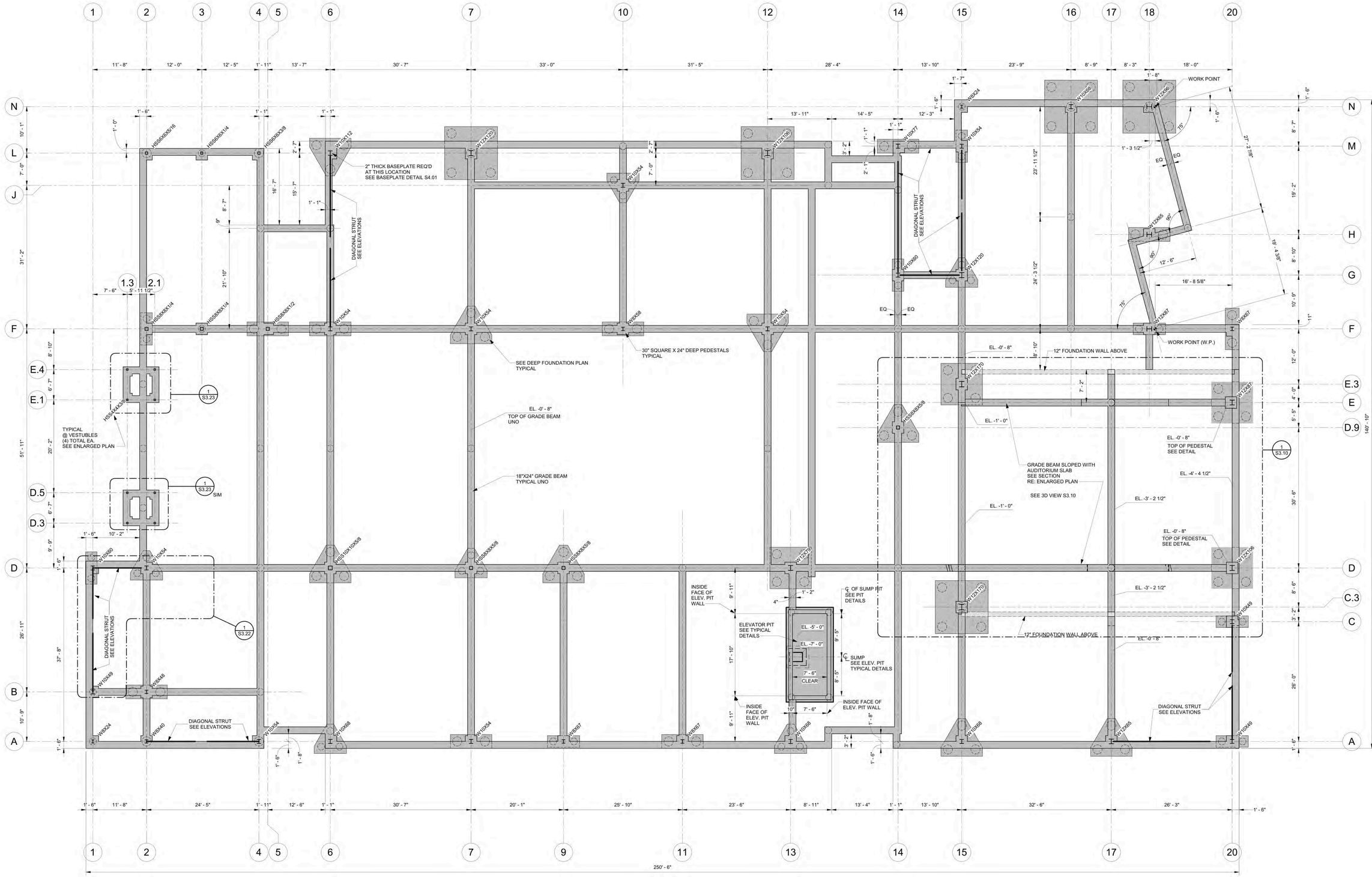

1 FOUNDATION PLAN
1/8" = 1'-0"

REFERENCE EL. = 0' - 0" (TOP OF CONCRETE - SLAB PLAN)

Autodesk Docs://22004_SUBR New College of Business/SU COLLEGE OF BUSINESS_WLL.rvt

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NEW COLLEGE OF BUSINESS
SOUTHERN UNIVERSITY
BATON ROUGE, LOUISIANA
FP&C PROJECT NO. 19-616-26-01
WBS NO. F.19002383

Project Number:	22004
Date:	09-10-2026
Project Architect:	ACB

FOUNDATION

S2.00

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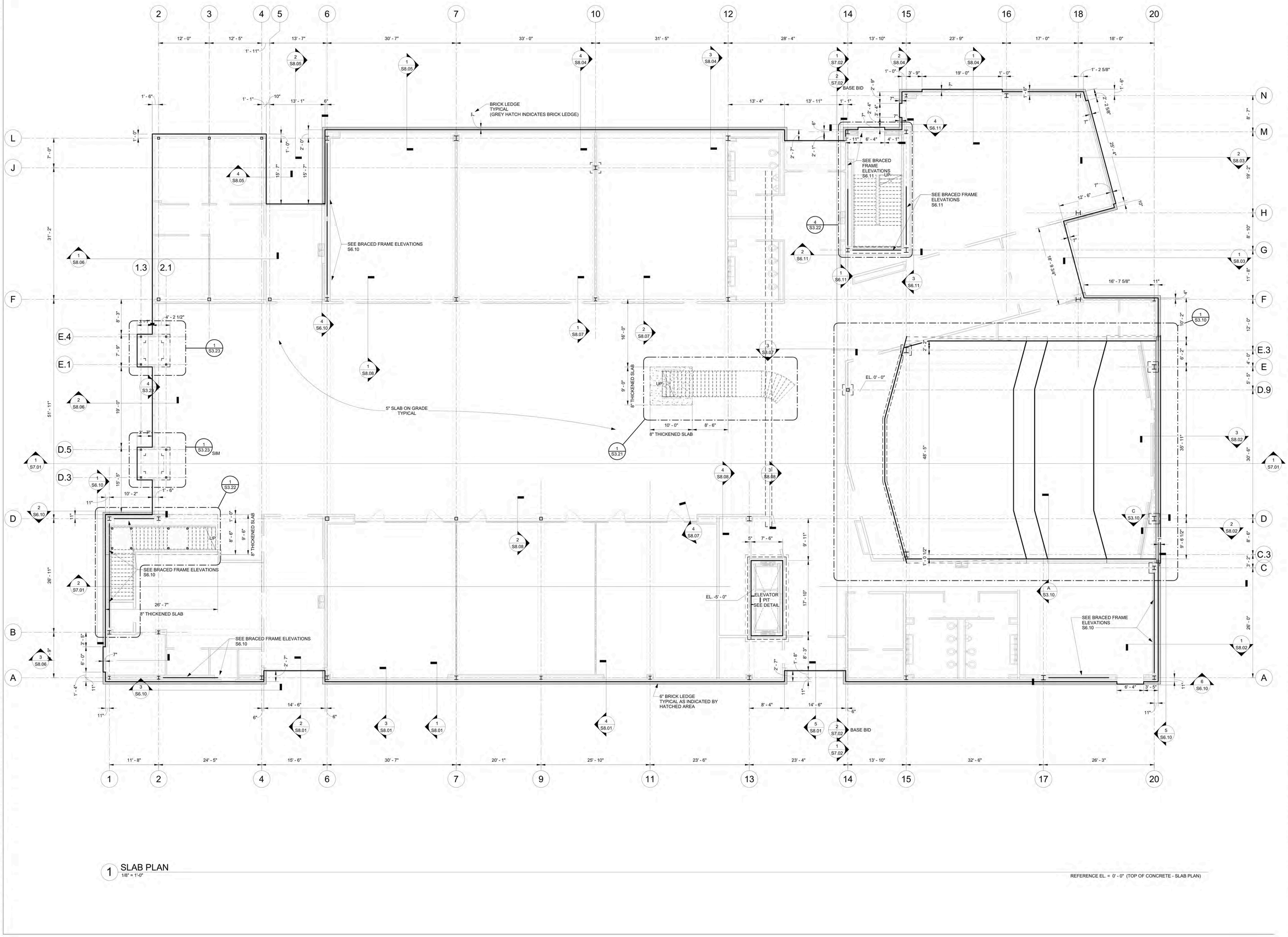

1 SLAB PLAN
1/8" = 1'-0"

REFERENCE EL. = 0' - 0" (TOP OF CONCRETE - SLAB PLAN)

Autodesk Docs://22004_SUBR New College of Business/SU COLLEGE OF BUSINESS_WLL.rvt

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SOUTHERN UNIVERSITY
BATON ROUGE, LOUISIANA
FP&C PROJECT NO. 19-616-26-01
WBS NO. F.19002383

Project Number:	22004
Date:	09-10-2026
Project Architect:	ACB

SLAB PLAN

S2.01

9/8/2026 7:11:04 AM

BP 3/8"x14-1/2x5" (AT CONC. PANELS)
D.E. - TYPICAL UNO
SEE COMPOSITE FLOOR SLAB - EXTERIOR EDGE DETAILS

BP 3/8"x 9-1/2"x 5" (AT CURTAIN WALL)
D.E. - TYPICAL UNO
SEE COMPOSITE FLOOR SLAB - EXTERIOR EDGE DETAILS

BASE BID

5" (TOTAL DEPTH) CONCRETE ON 2" COMPOSITE METAL DECK (TYPICAL)

SEE ENLARGED PLAN FOR TIERED SEATING

SEE FOLDING PART. BEAM SUPPORT DETAIL MISC. DETAILS

TAPER BEAM END SEE SECTION

OPEN TO BELOW

STAIRS

ELEVATOR SHAFT

L5X3X3/8 D.E. TYPICAL @ ELEV. SHAFT

8' O.C. MAX TYPICAL

WORK POINT

INDICATES MOMENT CONNECTION
INDICATES BEAM SIZE
INDICATES NUMBER OF HEADED STUDS
INDICATES CAMBER
W18x35 [30] (C = 1/4)
BEAM MARK KEY

1 2ND FLOOR
1/8" = 1'-0"

REFERENCE EL. = 16' - 0" (TOP OF CONCRETE - 2ND FLOOR)
TOS EL. = -0' - 5" TYPICAL UNO

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NEW COLLEGE OF BUSINESS
SOUTHERN UNIVERSITY
BATON ROUGE, LOUISIANA
FP&C PROJECT NO. 19-616-26-01
WBS NO. F.19002383

Project Number: 22004
Date: 09-10-2026
Project Architect: ACB

2nd FLOOR

S2.02

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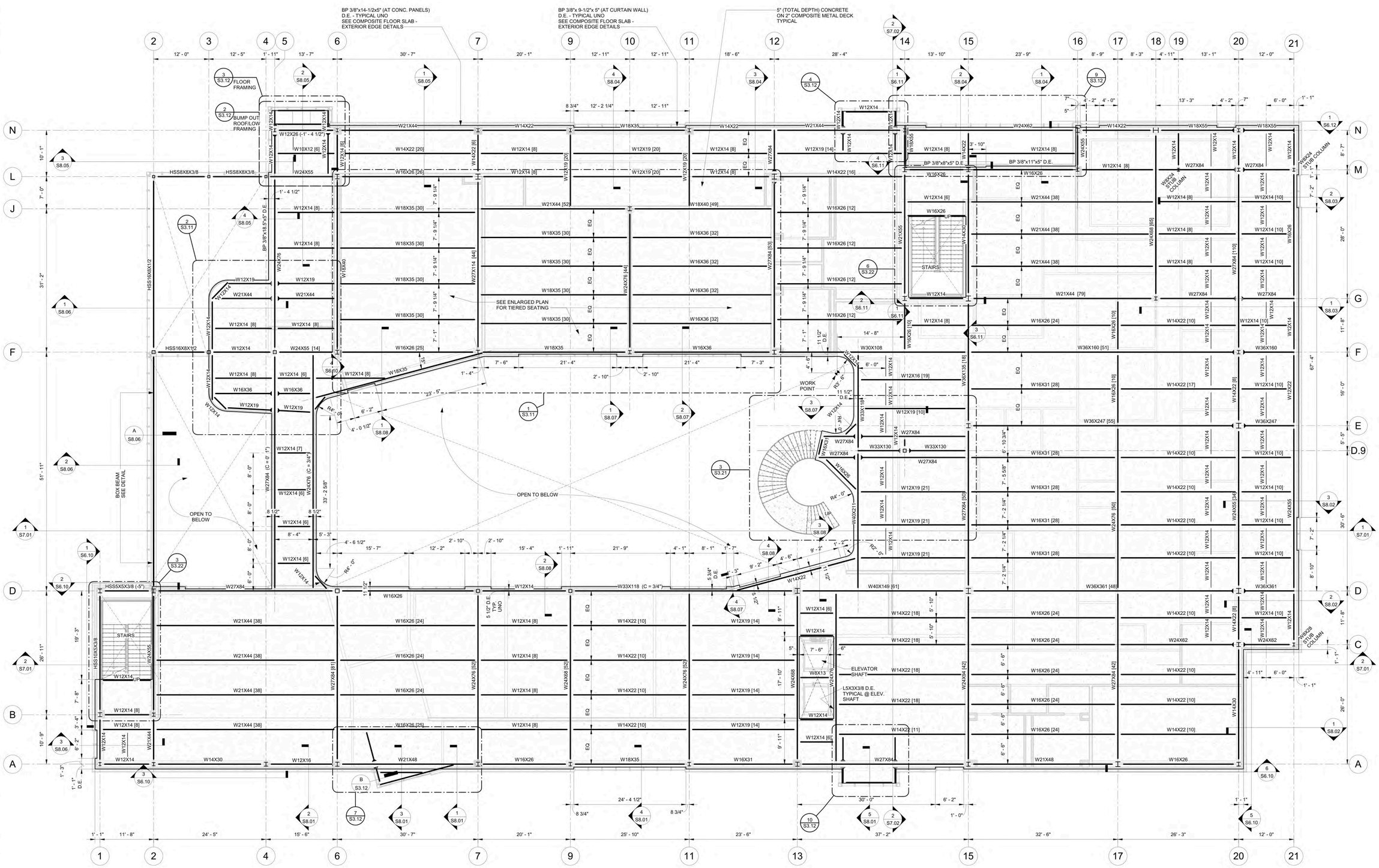
BP 3/8"x14-1/2x5" (AT CONC. PANELS) D.E. - TYPICAL UNO SEE COMPOSITE FLOOR SLAB - EXTERIOR EDGE DETAILS
BP 3/8"x 9-1/2"x 5" (AT CURTAIN WALL) D.E. - TYPICAL UNO SEE COMPOSITE FLOOR SLAB - EXTERIOR EDGE DETAILS
5" (TOTAL DEPTH) CONCRETE ON 2" COMPOSITE METAL DECK TYPICAL
FLOOR FRAMING
BUMP OUT ROOF/LOW FRAMING
STAIRS
ELEVATOR SHAFT
L5X3X3/8 D.E. TYPICAL @ ELEV. SHAFT
SEE ENLARGED PLAN FOR TIERED SEATING
OPEN TO BELOW
BOX BEAM SEE DETAIL
WORK POINT
BP 3/8"x8"x5" D.E.
BP 3/8"x11"x5" D.E.
BP 3/8"x18.5"x5" D.E.
W8X24 STUB COLUMN
W10X24 STUB COLUMN
W18X24 STUB COLUMN
HSS8X8X3/8
HSS16X8X1/2
HSS10X5X3/8
HSS5X5X3/8 (-5")
W27X84 (C = 0" 1")
W24X76 (C = 3/4")
W33X118 (C = 3/4")
W40X149 [61]
W36X361 [48]
W36X160 [51]
W36X247 [55]
W27X84 [61]
W24X76 [52]
W24X68 [52]
W24X76 [42]
W24X68 [42]
W24X55 [34]
W24X62 [65]
W24X68 [50]
W24X76 [50]
W27X84 [50]
W27X84 [53]
W27X114 [44]
W21X44 [79]
W21X44 [52]
W21X44 [38]
W18X40 [49]
W16X36 [32]
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W16X26 [24]
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W21X48
W14X30
W12X14
W24X55
W24X76
W18X40
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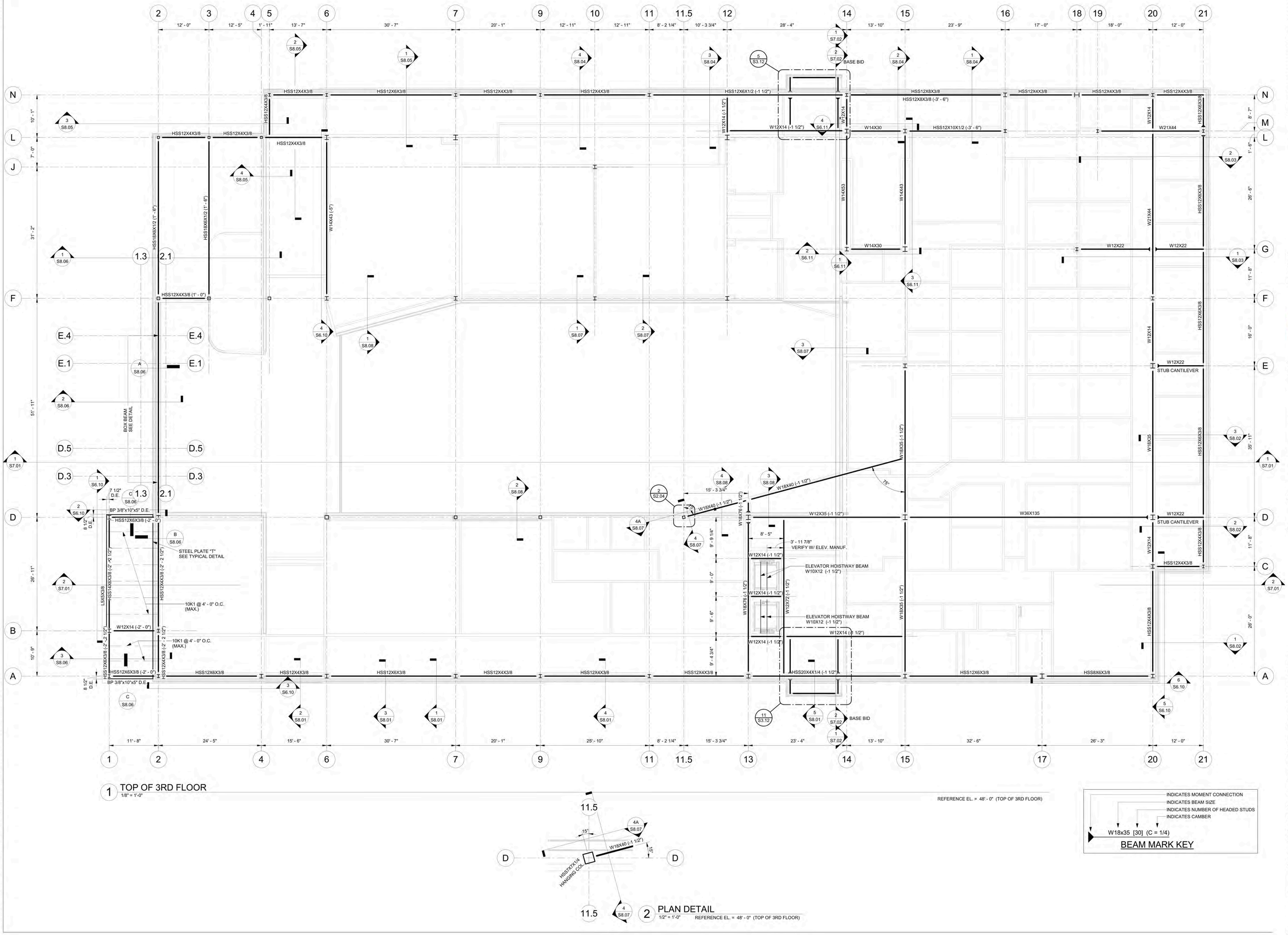

1 TOP OF 3RD FLOOR
1/8" = 1'-0"

2 PLAN DETAIL
1/2" = 1'-0" REFERENCE EL. = 48' - 0" (TOP OF 3RD FLOOR)

REFERENCE EL. = 48' - 0" (TOP OF 3RD FLOOR)

INDICATES MOMENT CONNECTION
INDICATES BEAM SIZE
INDICATES NUMBER OF HEADED STUDS
INDICATES CAMBER

W18x35 [30] (C = 1/4)

BEAM MARK KEY

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NEW COLLEGE OF BUSINESS
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BATON ROUGE, LOUISIANA
FP&C PROJECT NO. 19-616-26-01
WBS NO. F.19002383

Project Number: 22004
Date: 09-10-2026
Project Architect: ACB

TOP OF 3RD FLOOR

S2.04

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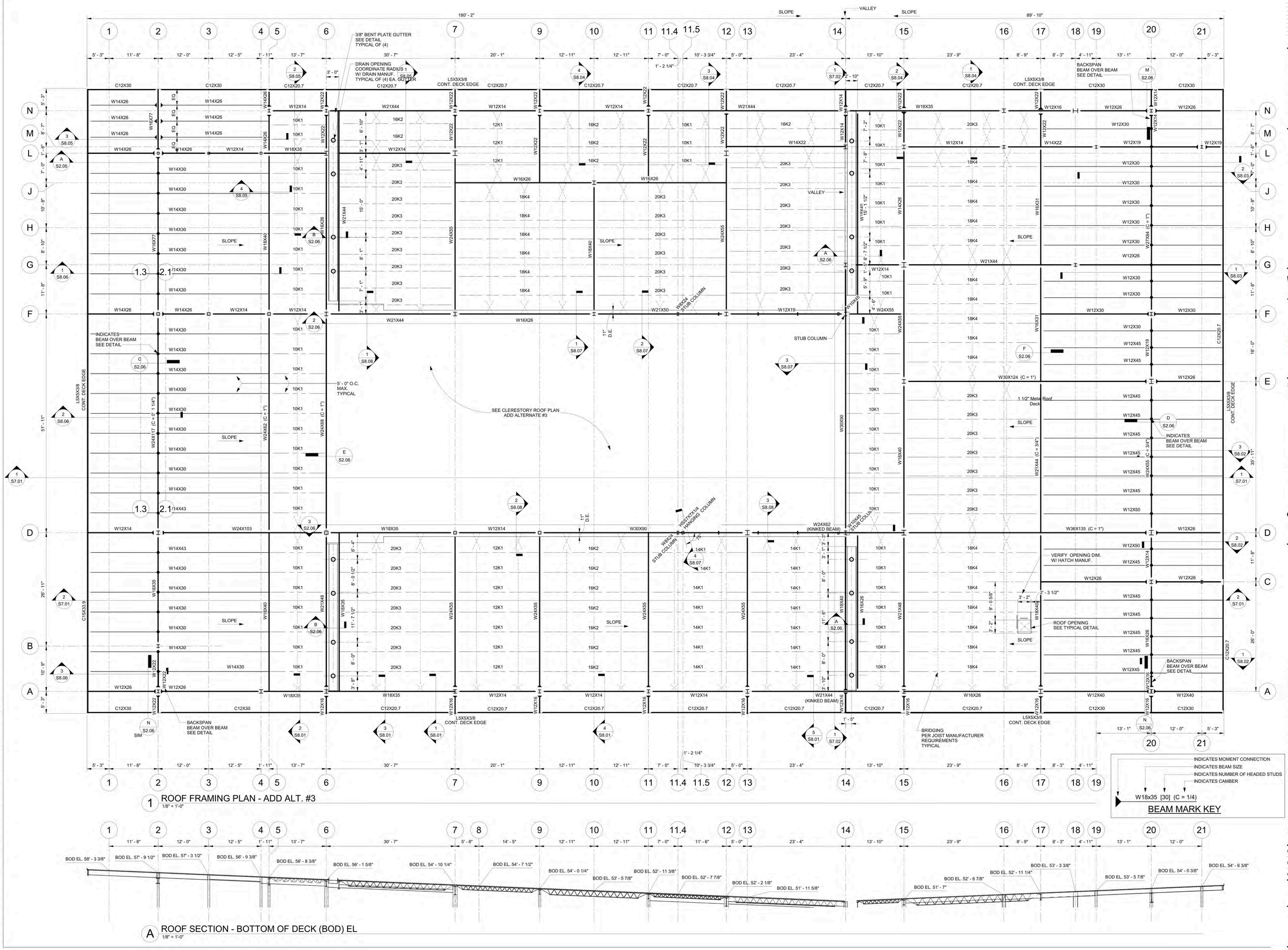

1 ROOF FRAMING PLAN - ADD ALT. #3
1/8" = 1'-0"

A ROOF SECTION - BOTTOM OF DECK (BOD) EL
1/8" = 1'-0"

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WBS NO. F.19002383

Project Number:	22004
Date:	09-10-2026
Project Architect:	ACB

ROOF - ADD ALT. #3

S2.05

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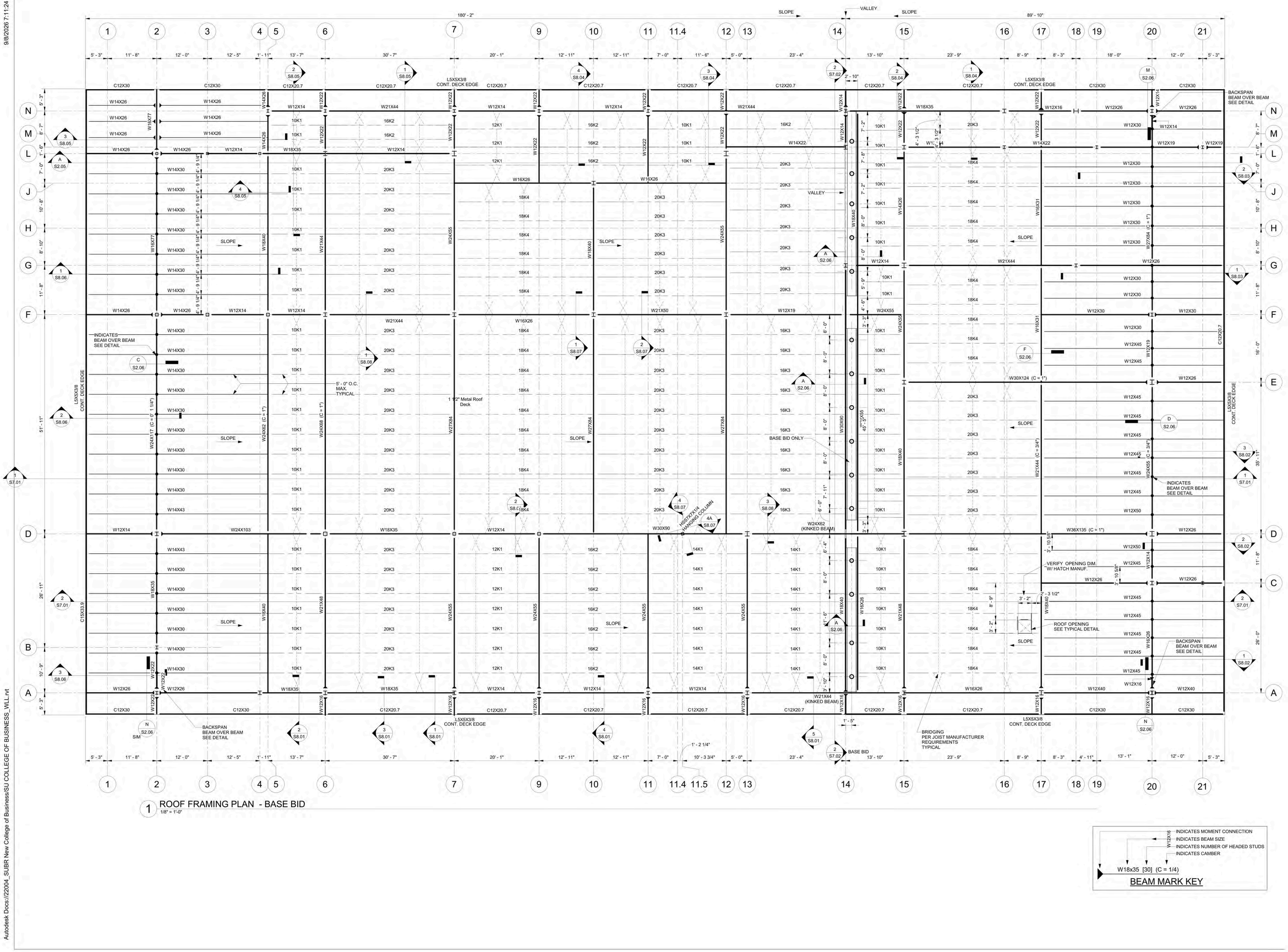
180' - 2"
SLOPE
VALLEY
SLOPE
89' - 10"
1 2 3 4 5 6 7 9 10 11 11.4 12 13 14 15 16 17 18 19 20 21
5' - 3" 11' - 8" 12' - 0" 12' - 5" 1' - 11" 13' - 7" 30' - 7" 20' - 1" 12' - 11" 12' - 11" 7' - 0" 11' - 6" 5' - 0" 23' - 4" 2' - 10" 13' - 10" 23' - 9" 8' - 9" 8' - 3" 18' - 0" 12' - 0" 5' - 3"
N M L J H G F E D C B A
51' - 11"
26' - 11"
L5X5X3/8 CONT. DECK EDGE
C15X33.9
C12X30
C12X20.7
W14X26
W14X30
W14X43
W12X14
W12X22
W21X44
W16X26
W18X35
W24X55
W18X40
W16X77
W24X117 (C = 0" 1 1/4")
W24X62 (C = 1")
W24X68 (C = 1")
W27X84
W30X90
W24X103
W18X50
W16X89
W16X100
W12X16
W12X19
W12X26
W12X30
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W30X99
W30X108
W30X116
W30X124 (C = 1")
W30X132
W30X148
W30X173
W30X191
W30X211
W30X235
W30X261
W30X292
W30X326
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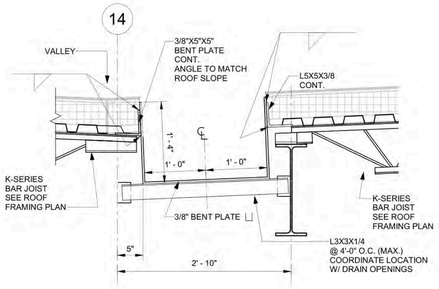
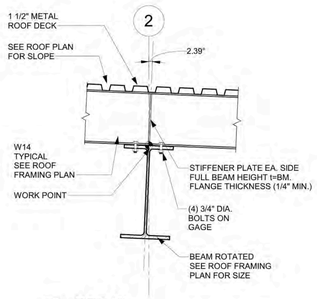
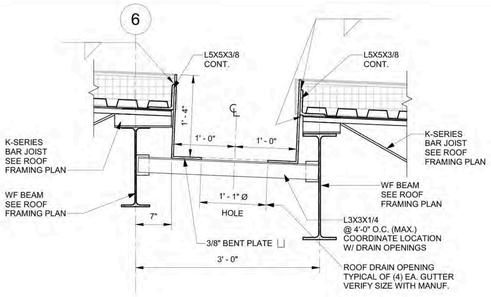
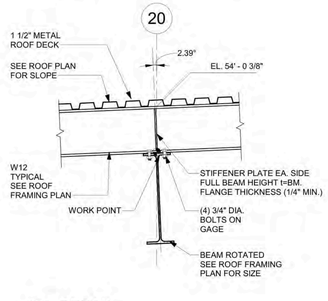


A DETAIL
1" = 1'-0"

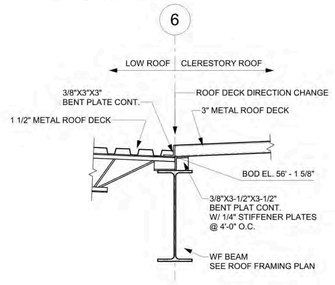




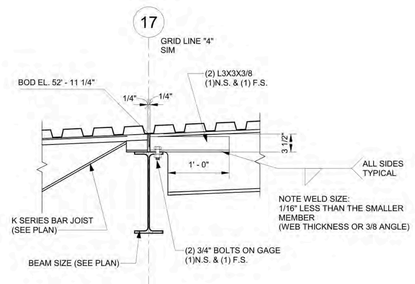
B DETAIL
1" = 1'-0"
ADD ALT. #3



C DETAIL
3/4" = 1'-0"

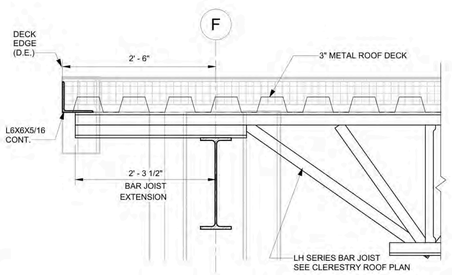


D DETAIL
3/4" = 1'-0"

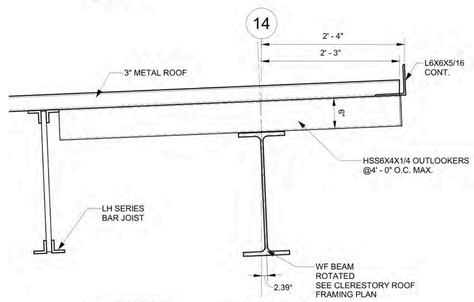


E DETAIL
3/4" = 1'-0"

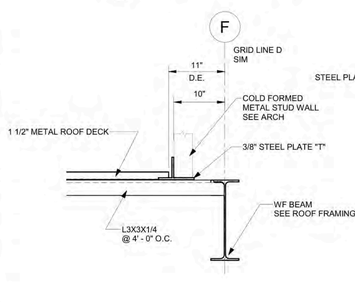
F DETAIL
1" = 1'-0"



G DETAIL
1" = 1'-0"
ADD ALT. #3



H DETAIL
1" = 1'-0"
ADD ALT. #3



J DETAIL
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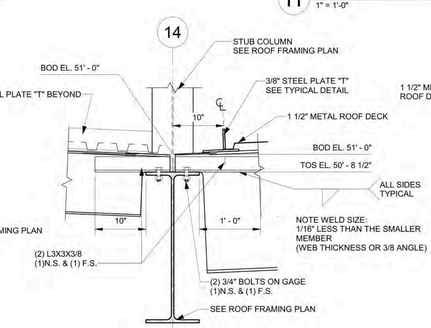
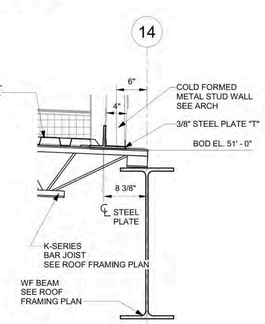
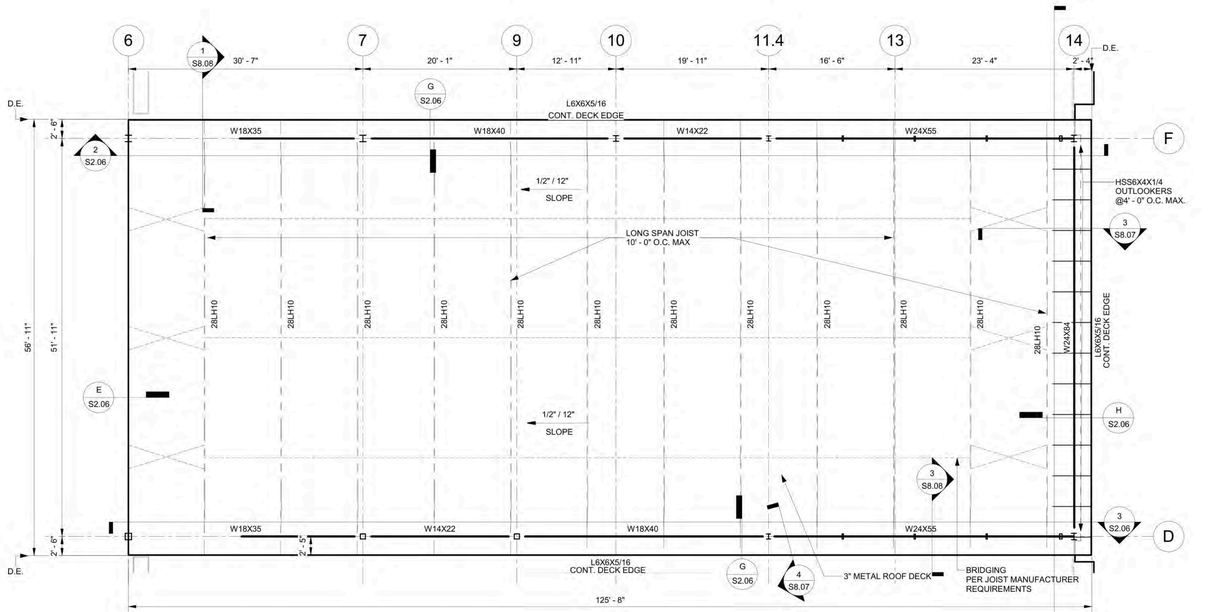
ADD ALT. #3



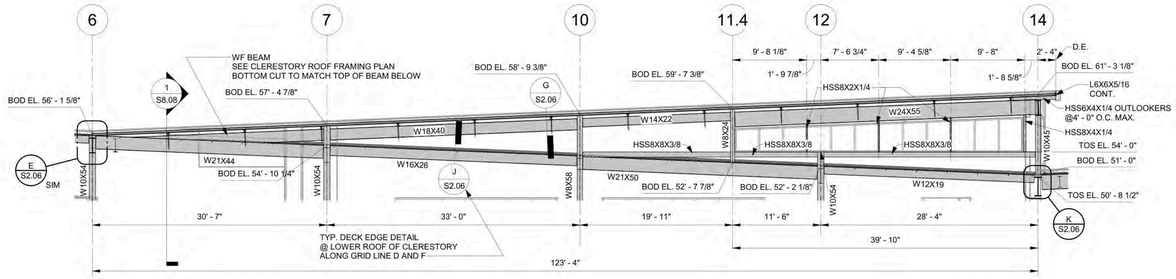
K DETAIL
1" = 1'-0"
ADD ALT. #3



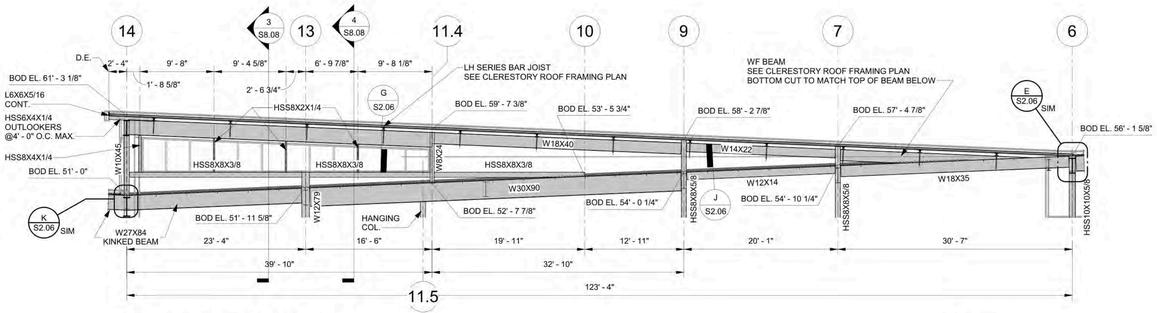
L DETAIL
1" = 1'-0"
ADD ALT. #3



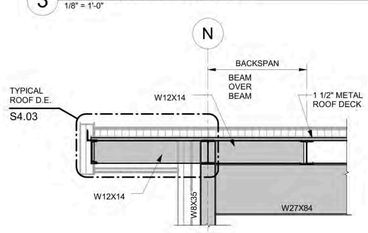
1 ROOF FRAMING PLAN - CLERESTORY ROOF - ADD ALT. #3
1/8" = 1'-0"



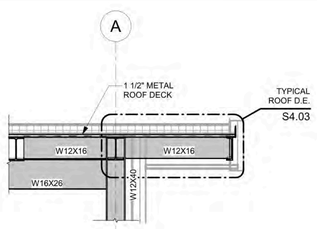
2 SECTION - ADD ALT. #3
1/8" = 1'-0"
ADD ALT. #3



3 SECTION - ADD ALT. #3
1/8" = 1'-0"
ADD ALT. #3



M DETAIL
3/8" = 1'-0"



N DETAIL
3/8" = 1'-0"

Revisions / Submission

The drawings, specifications and other documents prepared by the Architect for this project are instruments of the Architect's service for use solely with respect to this project and, unless otherwise provided, the architect shall be deemed the author of these documents and shall retain all common law, statutory and other reserved rights, including reproducible copies, of the Architect's drawings, specifications and other documents for information and reference in connection with the Owner's use and occupancy of the project. The Architect's drawings, specifications or other documents shall not be used by the Owner or others on other projects, for additions to this project or for completion of this project by others, unless the Architect is adjudged to be in default under this agreement, except by agreement in writing and with appropriate compensation to the Architect.

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Sept. 10, 2026

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225.283.0101

NEW COLLEGE OF BUSINESS
SOUTHERN UNIVERSITY
BATON ROUGE, LOUISIANA
FP&C PROJECT NO. 19-616-26-01
WBS NO. F.19002383

Project Number:	22004
Date:	09-10-2026
Project Architect:	ACB

CLERESTORY ROOF & ROOF DETAILS

S2.06

Autodesk Docs://22004_SUBR New College of Business/SU COLLEGE OF BUSINESS_WLL.rvt

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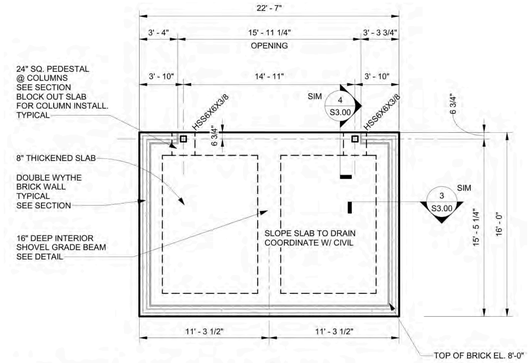
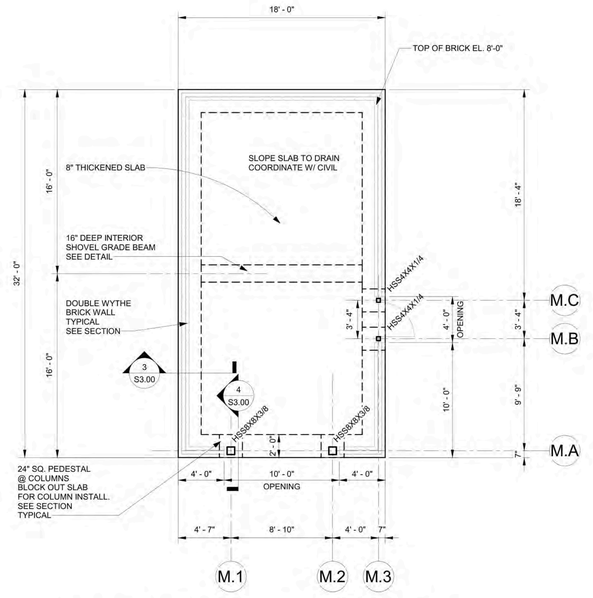
BRICK WALL NOTES:

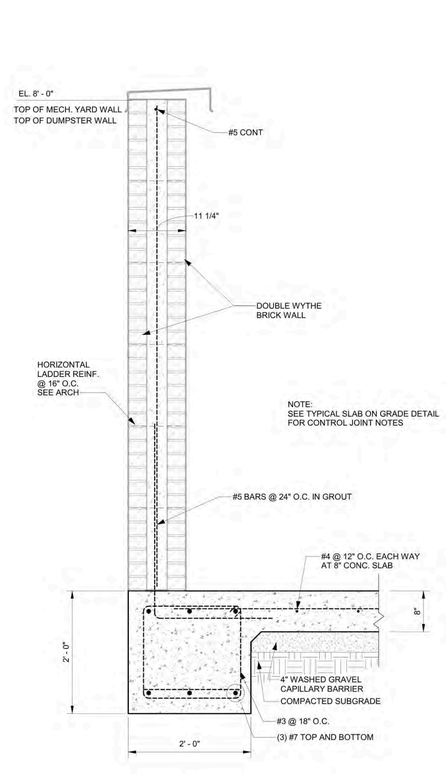
1. UNLESS OTHERWISE NOTED ON THESE DRAWINGS, DOUBLE WYTHE BRICK WALLS SHALL HAVE ONE (1) No. 5 REBAR IN GROUT FILLED CENTER SPACE AT 24" ON CENTER HORIZONTALLY AND AT WALL ENDS EXTENDING FROM THE FLOOR SLAB TO THE TOP OF THE WALL.
2. A 90 DEGREE No. 5 HOOKED REBAR WITH A 2'-6" LEG SHALL BE PLACED IN THE SLAB AND RUN INTO THE FILL AT EACH VERTICAL REBAR UNLESS OTHERWISE NOTED (SEE DETAILS & SECTIONS)
3. UNLESS NOTED OTHERWISE ON THESE PLANS AND IN ADDITION TO FILLED VERTICAL SPACE, THE TOP OF THE WALLS SHALL HAVE A MINIMUM OF ONE (1) NO. 5 REBAR. (SEE DWGS FOR ADDITIONAL REINFORCEMENT)
4. CONCRETE GROUT (PORTLAND CEMENT, SAND, PEA GRAVEL) SHALL MEET ASTM C476-10 STANDARD SPECIFICATIONS FOR GROUT FOR MASONRY. IT SHALL ATTAIN 3000 PSI COMPRESSIVE STRENGTH AT 28 DAYS WEN MIXED WITH SUFFICIENT WATER TO HAVE A 9" SLUMP. PEA GRAVEL SHALL HAVE 3/8" MAXIMUM SIZE.
5. PROVIDE CORNER BARS AT ALL WALL INTERSECTIONS.



2 SLAB/FOUNDATION PLAN - DUMPSTER
3/16" = 1'-0"



1 SLAB/FOUNDATION PLAN - MECHANICAL YARD
3/16" = 1'-0"



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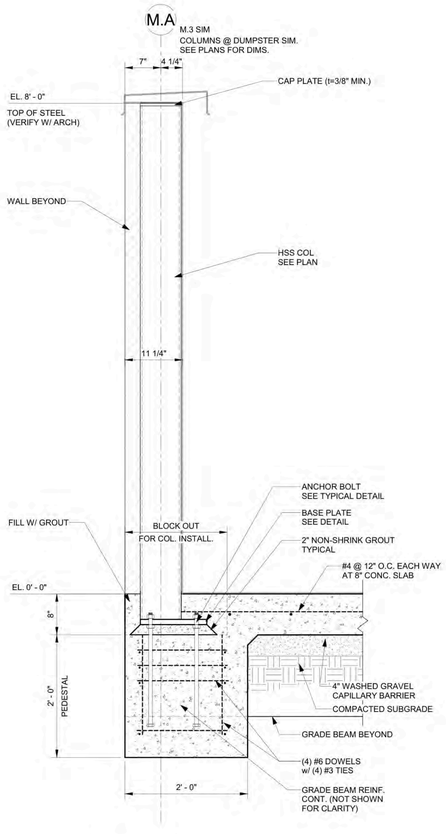
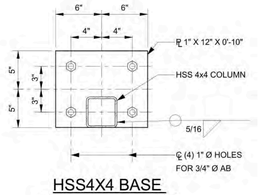
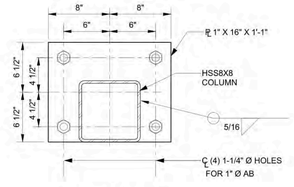


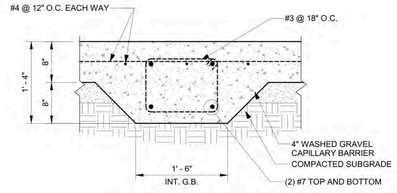
4 SECTION
1" = 1'-0"



HSS4X4 BASE PLATE - OFFSFET



HSS8X8 BASE PLATE - OFFSET



8" THICKENED SLAB @ 16" DEEP INTERIOR SHOVEL BEAM

Revisions / Submission

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STATE OF LOUISIANA
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Sept. 10, 2026

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NEW COLLEGE OF BUSINESS
SOUTHERN UNIVERSITY
BATON ROUGE, LOUISIANA
FP&C PROJECT NO. 19-616-26-01
WBS NO. F.19002383

Project Number:	22004
Date:	09-10-2026
Project Architect:	ACB

ENLARGED PLANS-MECHANICAL & DUMPSTER

S3.00

Autodesk Docs://22004_SUBR New College of Business/SU COLLEGE OF BUSINESS_WLL.rvt

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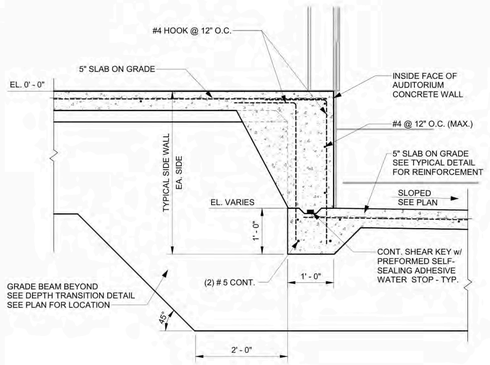
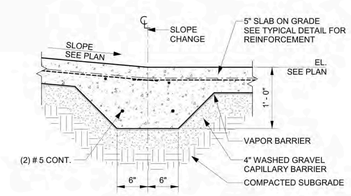
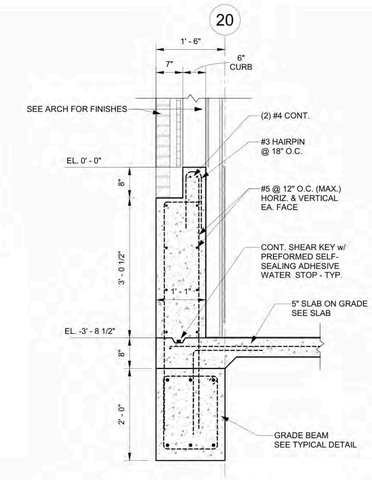


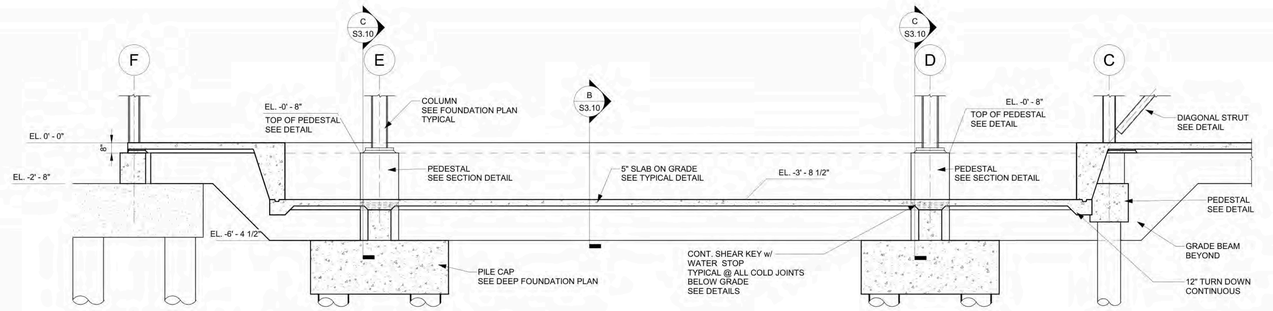
A DETAIL - AUDITORIUM SIDE WALL
3/4" = 1'-0"



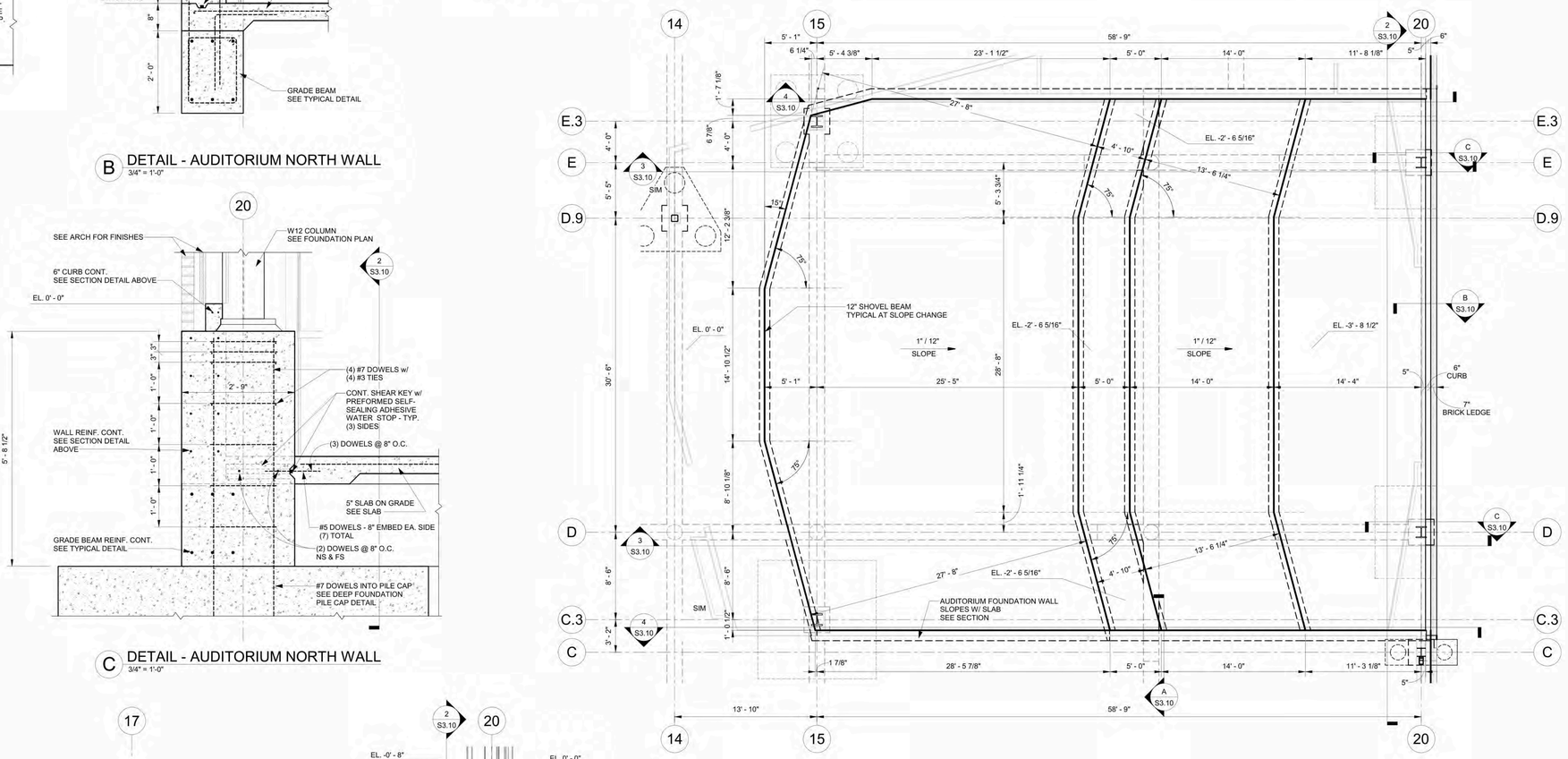
12" SHOVEL BEAM @ SLOPED SLAB



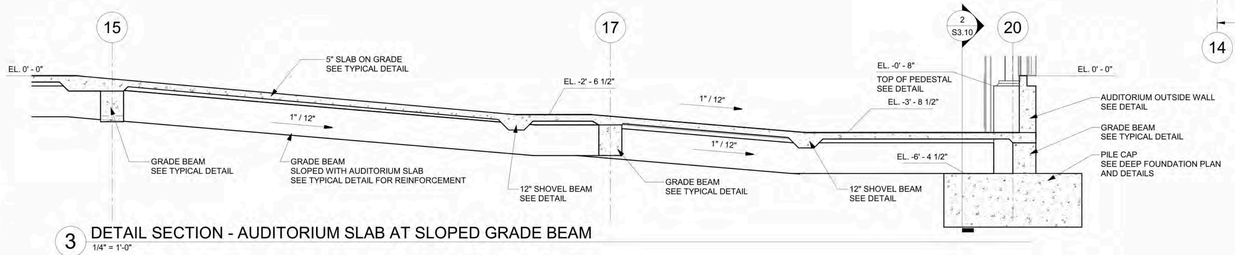
B DETAIL - AUDITORIUM NORTH WALL
3/4" = 1'-0"



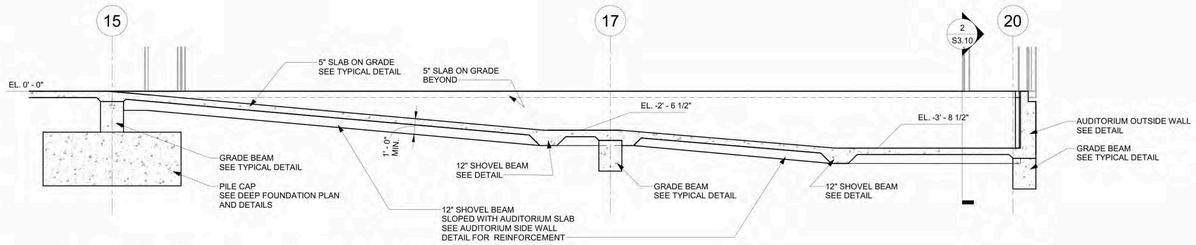
2 DETAIL SECTION - AUDITORIUM NORTH WALL
1/4" = 1'-0"



1 SLAB PLAN - AUDITORIUM
3/16" = 1'-0"

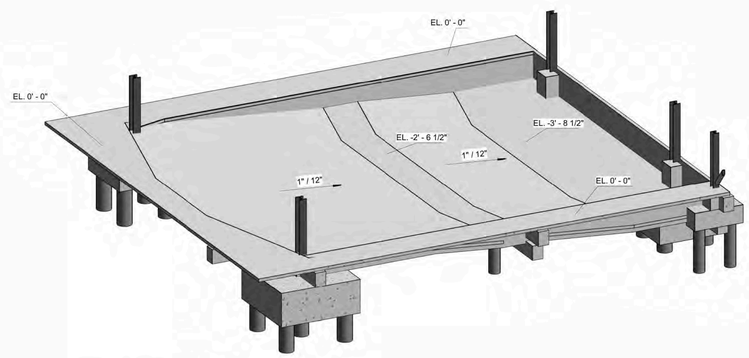


3 DETAIL SECTION - AUDITORIUM SLAB AT SLOPED GRADE BEAM
1/4" = 1'-0"



4 DETAIL SECTION - AUDITORIUM SIDE WALL
1/4" = 1'-0"

C DETAIL - AUDITORIUM NORTH WALL
3/4" = 1'-0"



3D AUDITORIUM

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Sept. 10, 2026

NEW COLLEGE OF BUSINESS
SOUTHERN UNIVERSITY
BATON ROUGE, LOUISIANA
FP&C PROJECT NO. 19-616-26-01
WBS NO. F.19002383

Project Number:	22004
Date:	09-10-2026
Project Architect:	ACB

ENLARGED PLANS & DETAILS - AUDITORIUM

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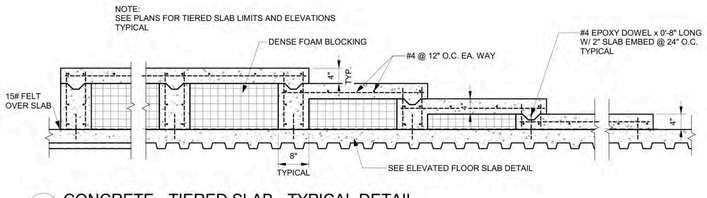
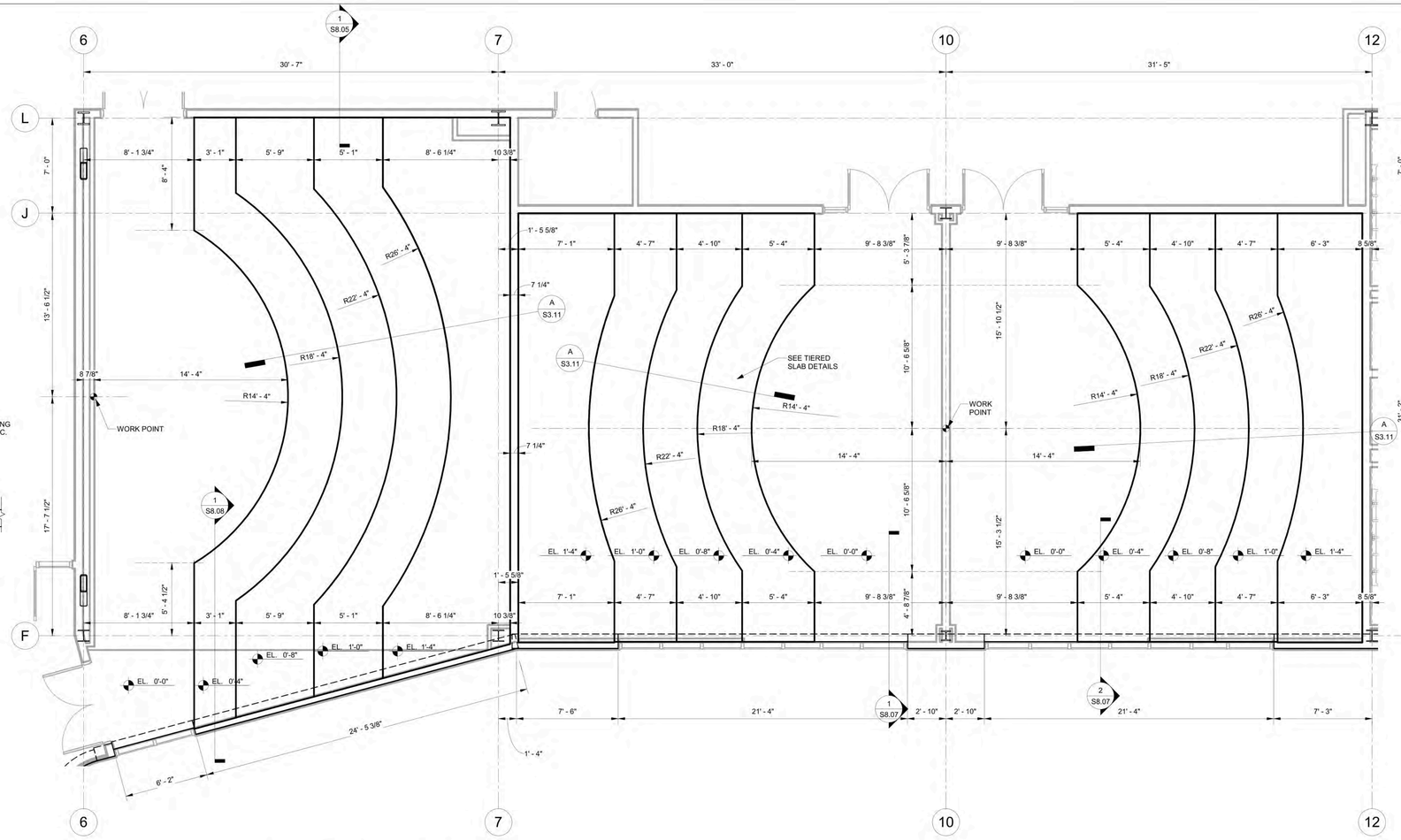
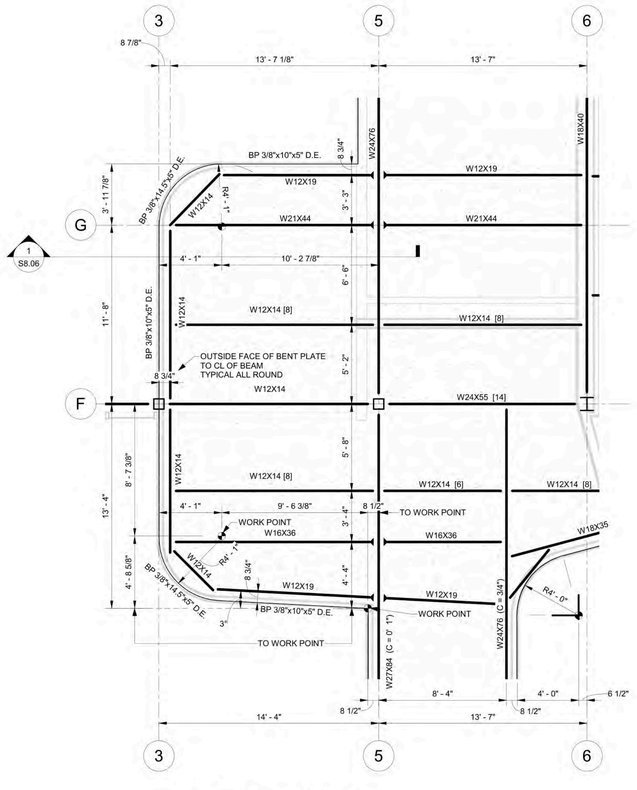


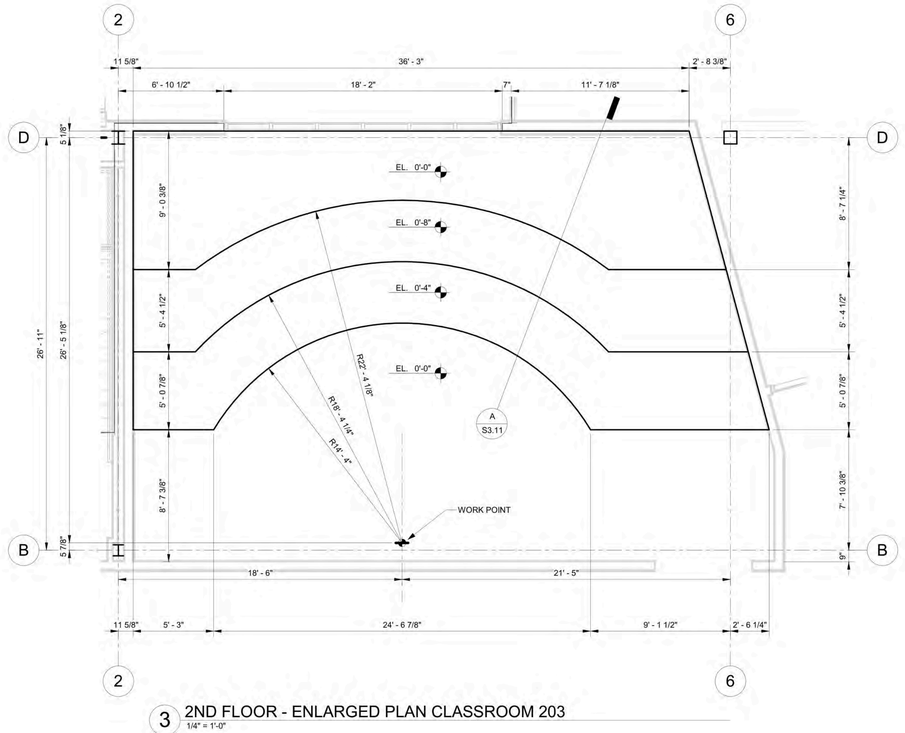
A CONCRETE - TIERED SLAB - TYPICAL DETAIL
3/4" = 1'-0"



1 2ND & 3RD FLOOR CLASSROOMS
1/4" = 1'-0"



2 3RD FLOOR - BALCONY
1/4" = 1'-0"



3 2ND FLOOR - ENLARGED PLAN CLASSROOM 203
1/4" = 1'-0"

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Sept. 10, 2026

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NEW COLLEGE OF BUSINESS
SOUTHERN UNIVERSITY
BATON ROUGE, LOUISIANA
FP&C PROJECT NO. 19-616-26-01
WBS NO. F.19002383

Project Number:	22004
Date:	09-10-2026
Project Architect:	ACB

ENLARGED PLANS & DETAILS

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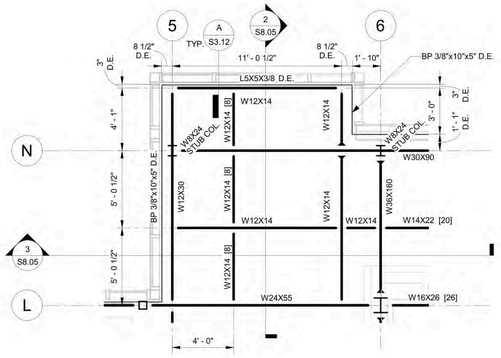
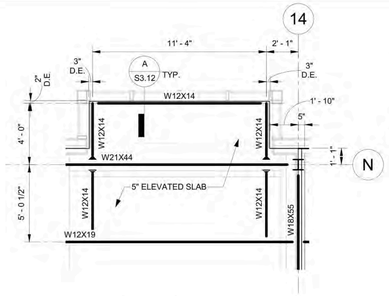
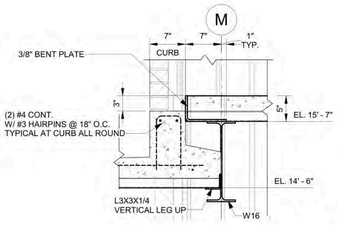


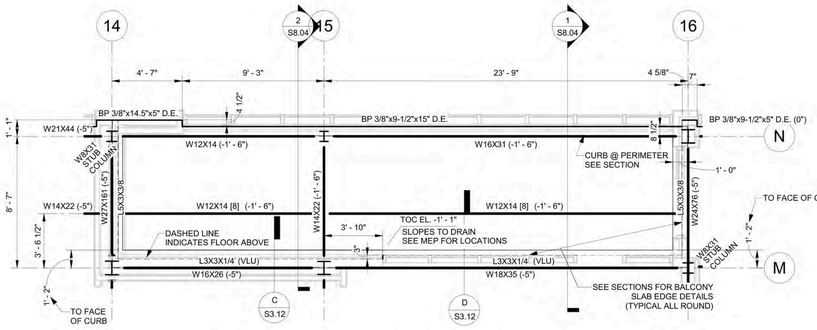
1 ENLARGED PLAN — FLOOR PLAN
1/4" = 1'-0" — REFERENCE EL. = 15' - 7" (TOS 2ND FLOOR)



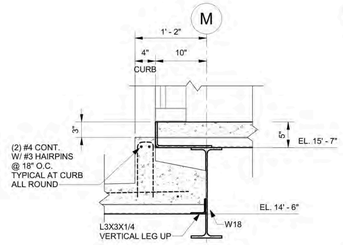
4 ENLARGED PLAN — FLOOR PLAN
1/4" = 1'-0" — REFERENCE EL. = 31' - 7" (TOS 3RD FLOOR)



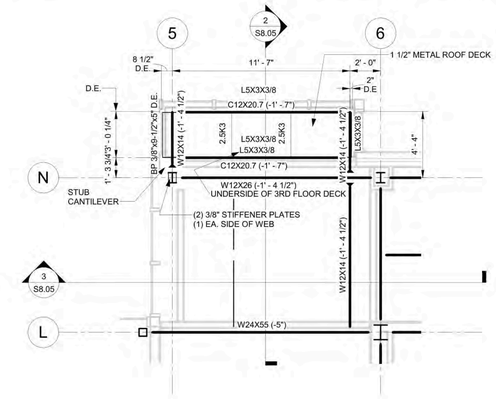
C DETAIL
1" = 1'-0"



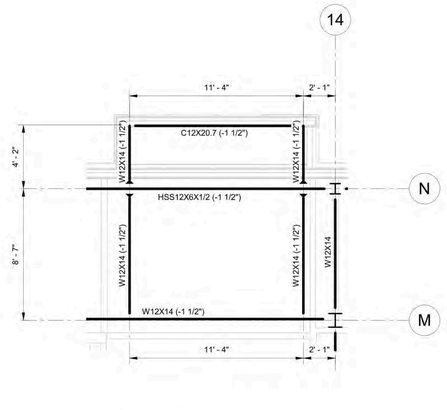
8 2ND FLOOR - BALCONY - ENLARGED PLAN
1/4" = 1'-0" — REFERENCE EL. = 15' - 7" (TOS 2ND FLOOR)



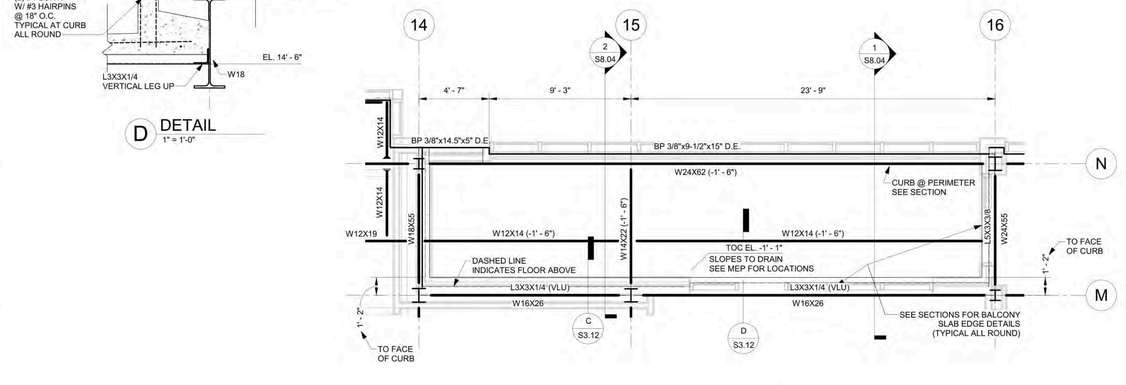
D DETAIL
1" = 1'-0"



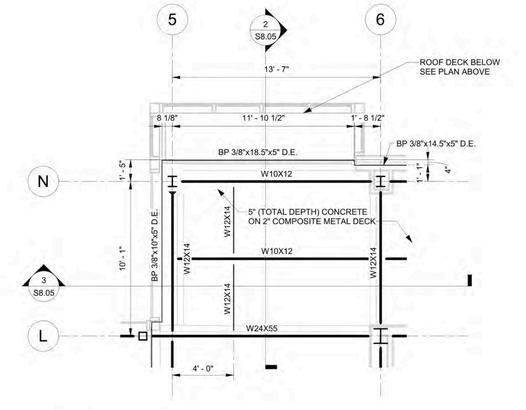
2 ENLARGED PLAN — ROOF PLAN
1/4" = 1'-0" — REFERENCE EL. = 32' - 0" (TOP OF CONCRETE - 3RD FLOOR)



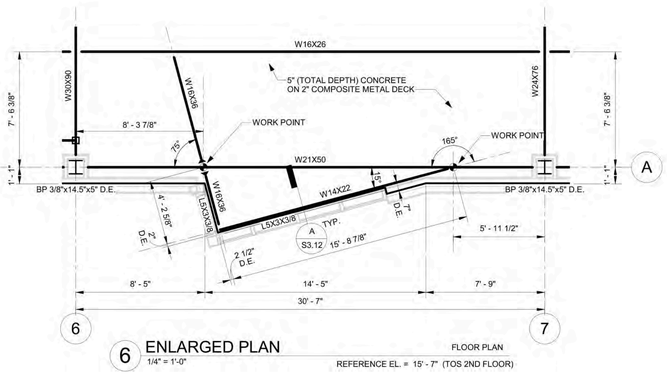
5 ENLARGED PLAN — ROOF PLAN
1/4" = 1'-0" — REFERENCE EL. = 48' - 0" (TOP OF 3RD FLOOR)



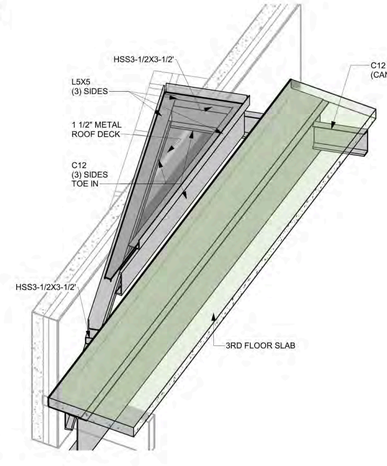
9 3RD FLOOR - BALCONY - ENLARGED PLAN
1/4" = 1'-0" — REFERENCE EL. = 31' - 7" (TOS 3RD FLOOR)



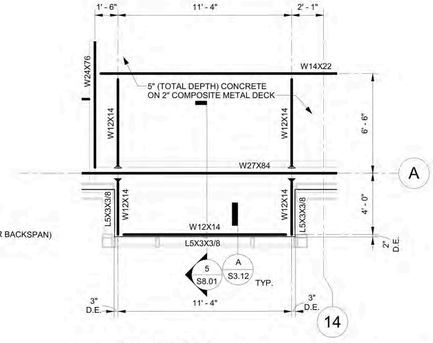
3 ENLARGED PLAN
1/4" = 1'-0" — 3RD FLOOR (TOC - 32' - 0") — REFERENCE EL. = 31' - 7" (TOS 3RD FLOOR)



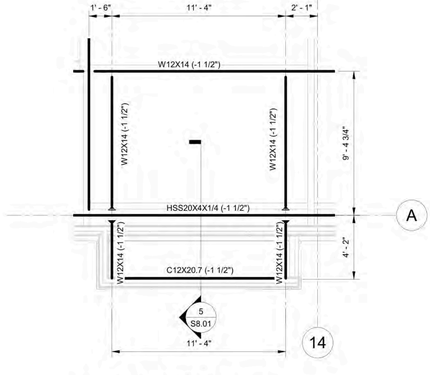
6 ENLARGED PLAN — FLOOR PLAN
1/4" = 1'-0" — REFERENCE EL. = 15' - 7" (TOS 2ND FLOOR)



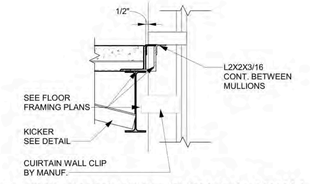
BUMP OUT ROOF - 3D
RE: 7S3.12 ENLARGED PLAN



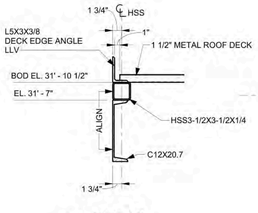
10 ENLARGED PLAN — FLOOR PLAN
1/4" = 1'-0" — REFERENCE EL. = 31' - 7" (TOS 3RD FLOOR)



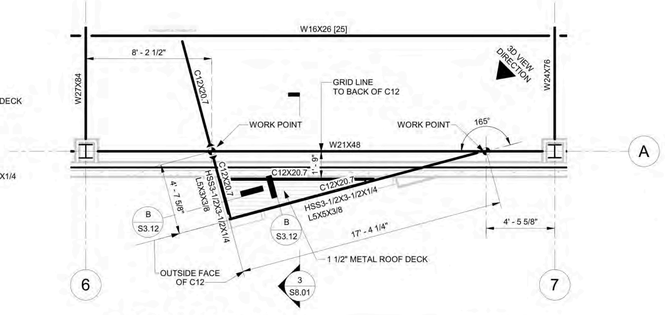
11 ENLARGED PLAN
1/4" = 1'-0" — REFERENCE EL. = 48' - 0" (TOS - TOP OF 3RD FLOOR)



A TYP. DECK EDGE @ CURTAIN WALL
1" = 1'-0"



B DETAIL
1" = 1'-0"



7 ENLARGED PLAN — ROOF PLAN
1/4" = 1'-0" — REFERENCE EL. = 31' - 7" (TOS 3RD FLOOR)

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Sept. 10, 2026

NEW COLLEGE OF BUSINESS
SOUTHERN UNIVERSITY
BATON ROUGE, LOUISIANA
FP&C PROJECT NO. 19-616-26-01
WBS NO. F.19002383

Project Number:	22004
Date:	09-10-2026
Project Architect:	ACB

ENLARGED PLANS & DETAILS

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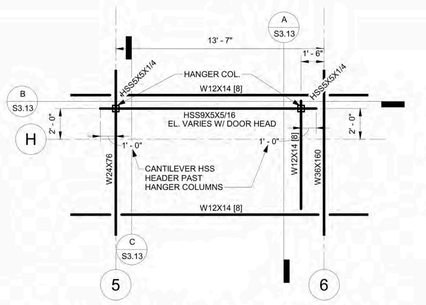
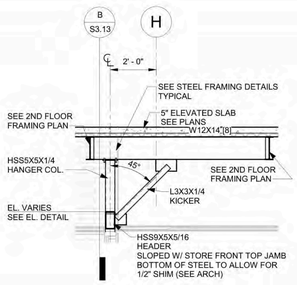
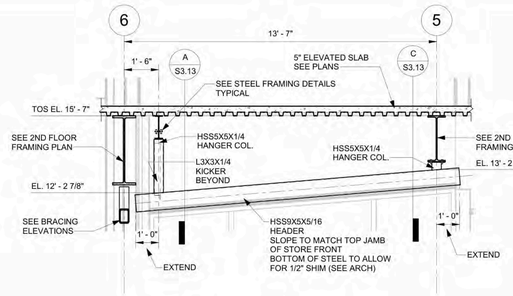


1 2ND FLOOR - ENLARGED PLAN DETAIL
1/4" = 1'-0"
(REFERENCE ELEVATION = AFF- 16' - 0")



A DETAIL
3/8" = 1'-0"



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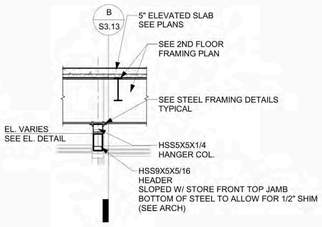
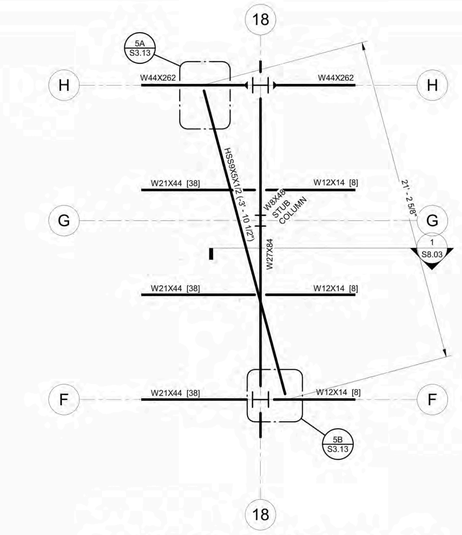
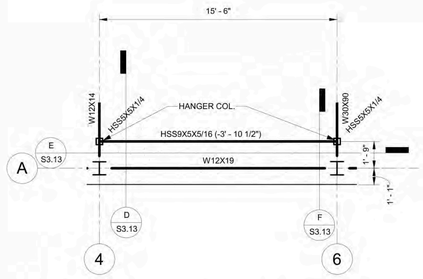
3/8" = 1'-0"



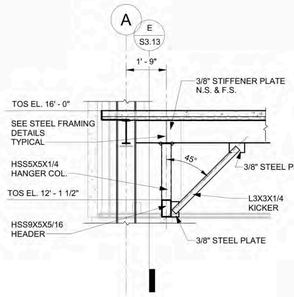
C DETAIL
3/8" = 1'-0"



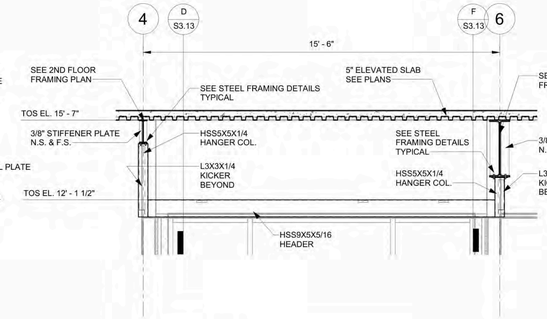
5 2ND FLOOR - ENLARGED PLAN DETAIL
1/4" = 1'-0"
(REFERENCE ELEVATION = AFF- 16' - 0")



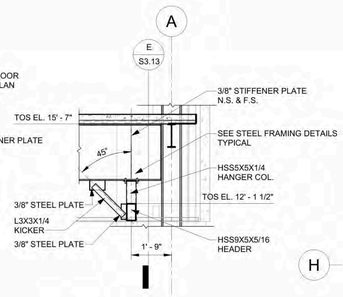
2 2ND FLOOR - ENLARGED PLAN DETAIL
1/4" = 1'-0"
(REFERENCE ELEVATION = AFF- 16' - 0")



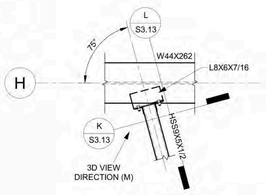
D DETAIL
3/8" = 1'-0"



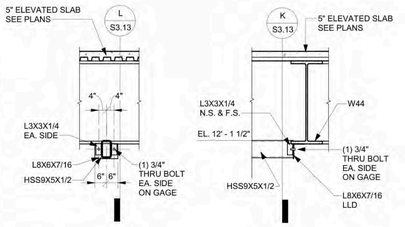
E DETAIL
3/8" = 1'-0"



F DETAIL
3/8" = 1'-0"

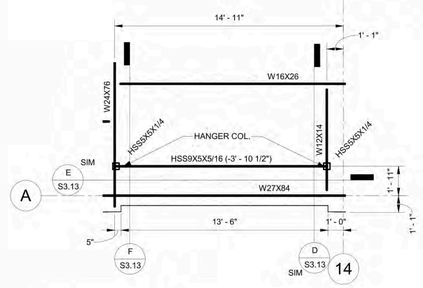


5A PLAN DETAIL
1/2" = 1'-0"

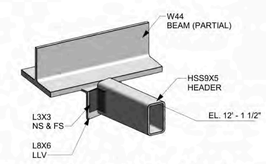


K HD - 12
3/8" = 1'-0"

L HD - 13
3/8" = 1'-0"



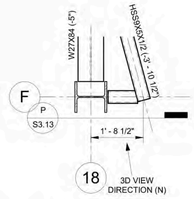
3 2ND FLOOR - ENLARGED PLAN DETAIL
1/4" = 1'-0"
(REFERENCE ELEVATION = AFF- 16' - 0")



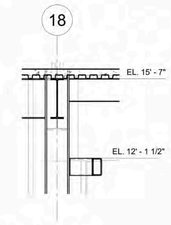
M DOOR HEADER DETAIL - 3D



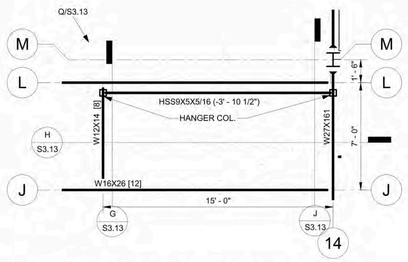
N DOOR HEADER DETAIL - 3D



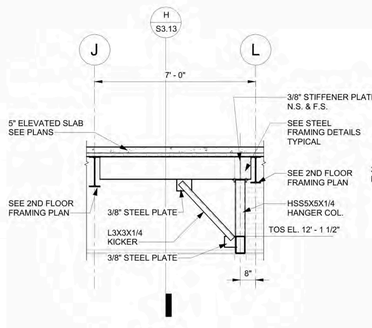
5B PLAIN DETAIL
1/2" = 1'-0"



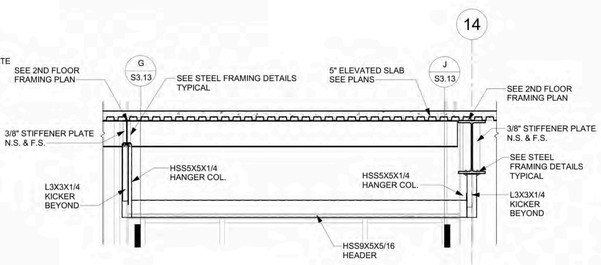
P HD - 14
3/8" = 1'-0"



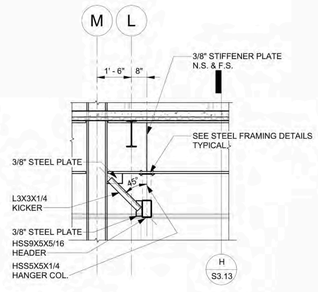
4 2ND FLOOR - ENLARGED PLAN DETAIL
1/4" = 1'-0"
(REFERENCE ELEVATION = AFF- 16' - 0")



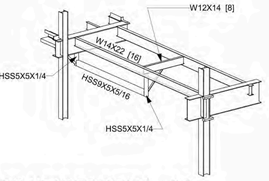
G DETAIL
3/8" = 1'-0"



H DETAIL
3/8" = 1'-0"



J DETAIL
3/8" = 1'-0"



Q DOOR HEADER DETAIL - 3D

Revisions / Submission

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NEW COLLEGE OF BUSINESS
SOUTHERN UNIVERSITY
BATON ROUGE, LOUISIANA
FP&C PROJECT NO. 19-616-26-01
WBS NO. F.19002383

Project Number: 22004
Date: 09-10-2026
Project Architect: ACB

ENLARGED PLANS - EXTERIOR DOOR HEADERS

S3.13

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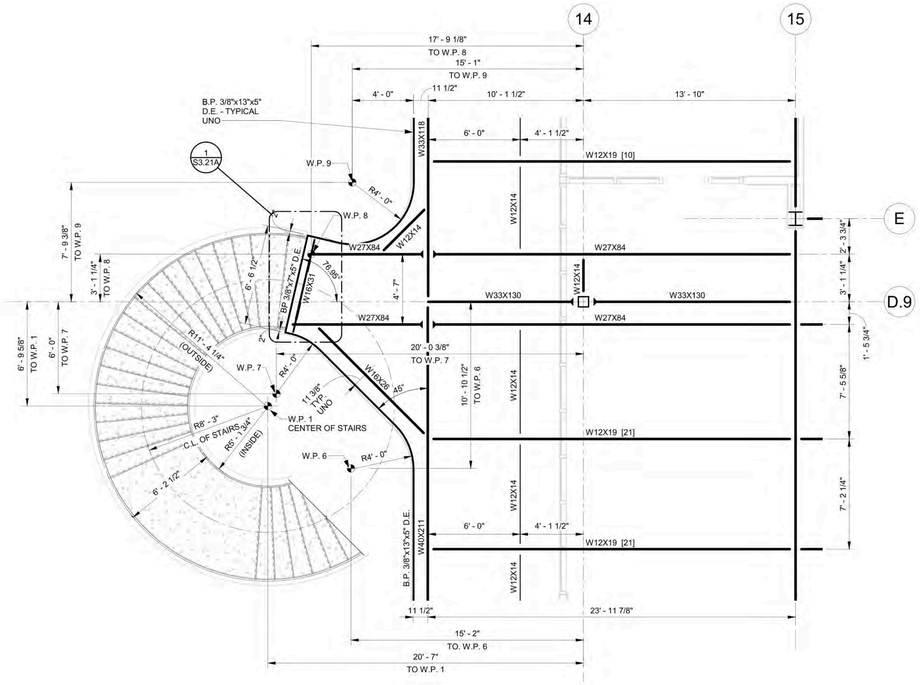
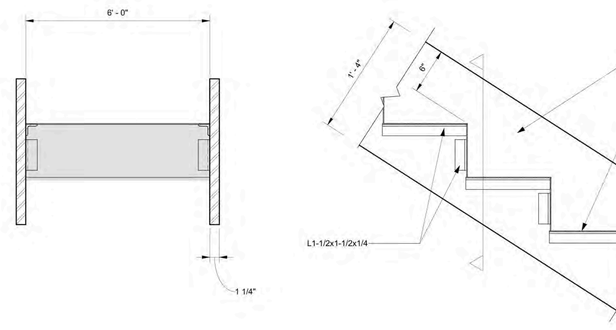
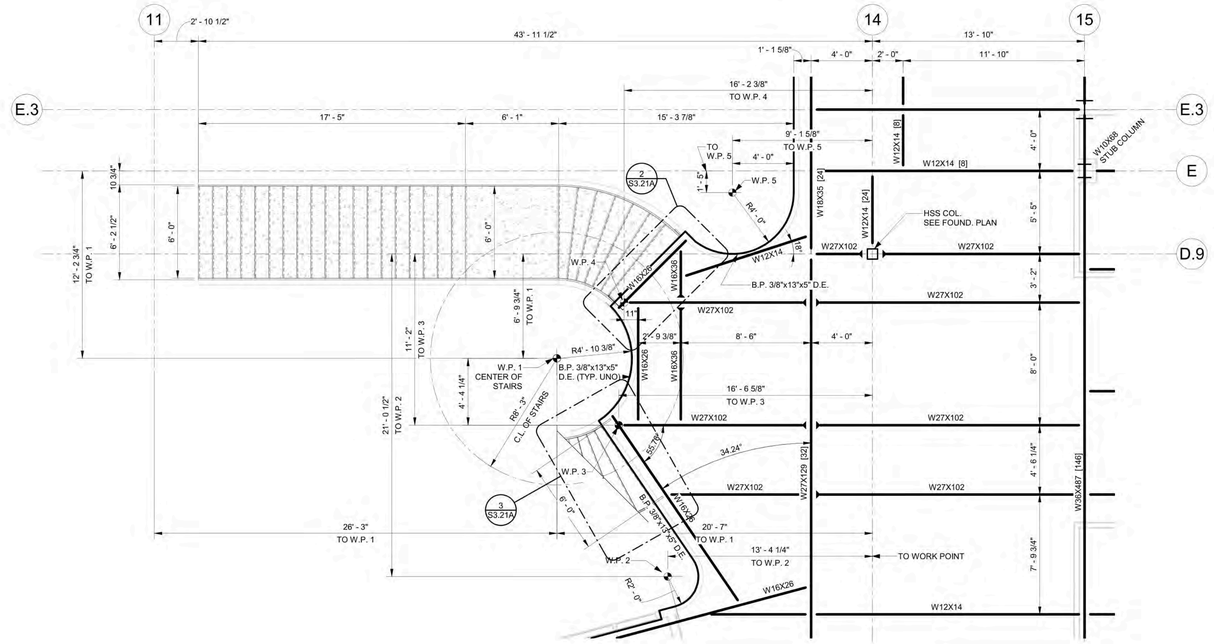


3 3RD FLOOR -GRAND STAIR
1/4" = 1'-0"

REFERENCE EL. = 32' - 0" (TOP OF CONCRETE - 3RD FLOOR)
TOS EL. = -0' - 5" TYPICAL UNO

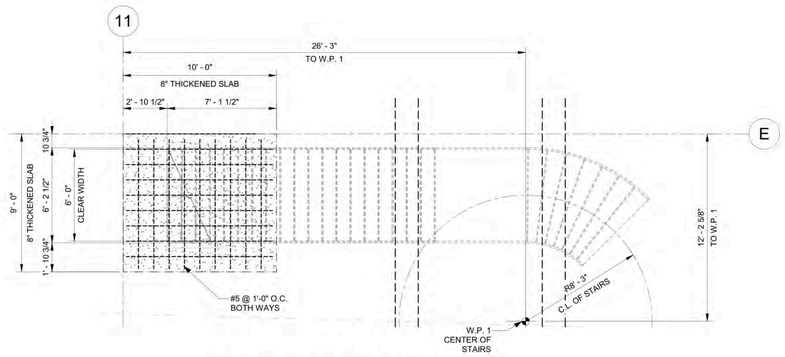


A DETAIL
1 1/2" = 1'-0"



2 2ND FLOOR - GRAND STAIR
1/4" = 1'-0"

REFERENCE EL. = 16' - 0" (TOP OF CONCRETE - 2ND FLOOR)
TOS EL. = -0' - 5" TYPICAL UNO



1 1ST FLOOR - GRAND STAIR
1/4" = 1'-0"

REFERENCE EL. = 0' - 0" (TOP OF CONCRETE - SLAB PLAN)

Revisions / Submission

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REG. No. 36117
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FP&C PROJECT NO. 19-616-21-01 WBS NO. F.19002383

BATON ROUGE, LOUISIANA

Project Number: 22004
Date: 09-10-2026
Project Architect: ACB

ENLARGED STAIR PLANS - GRAND STAIR

S3.21

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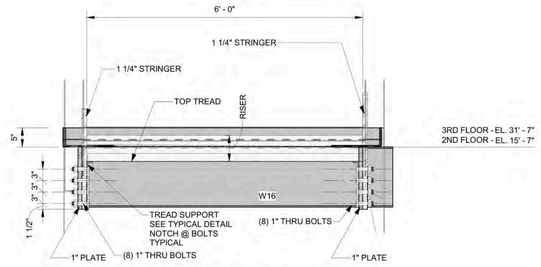
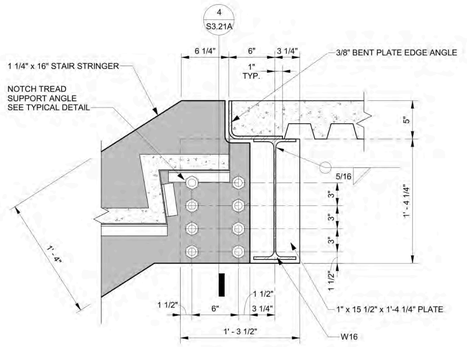
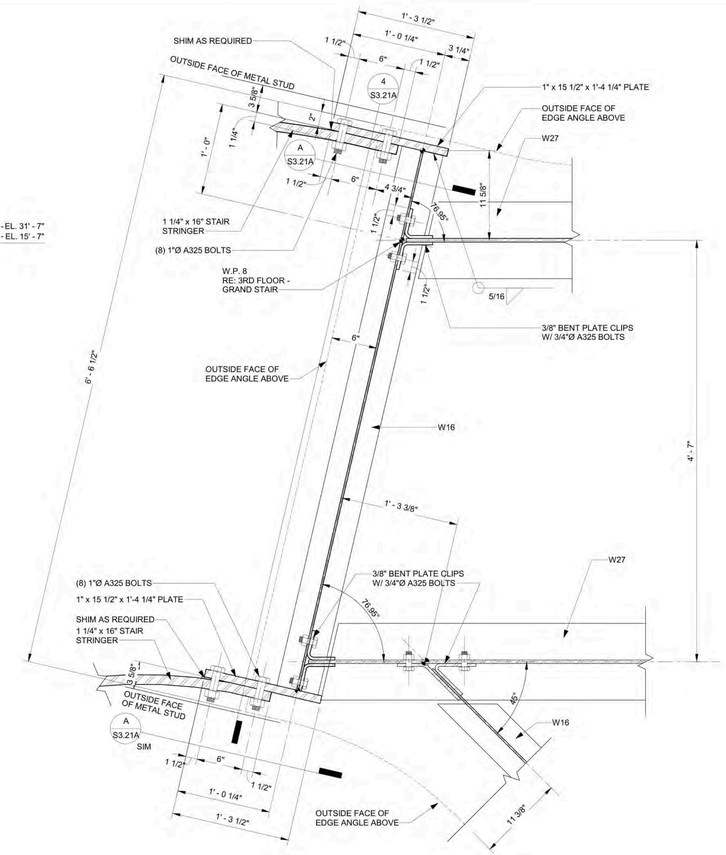


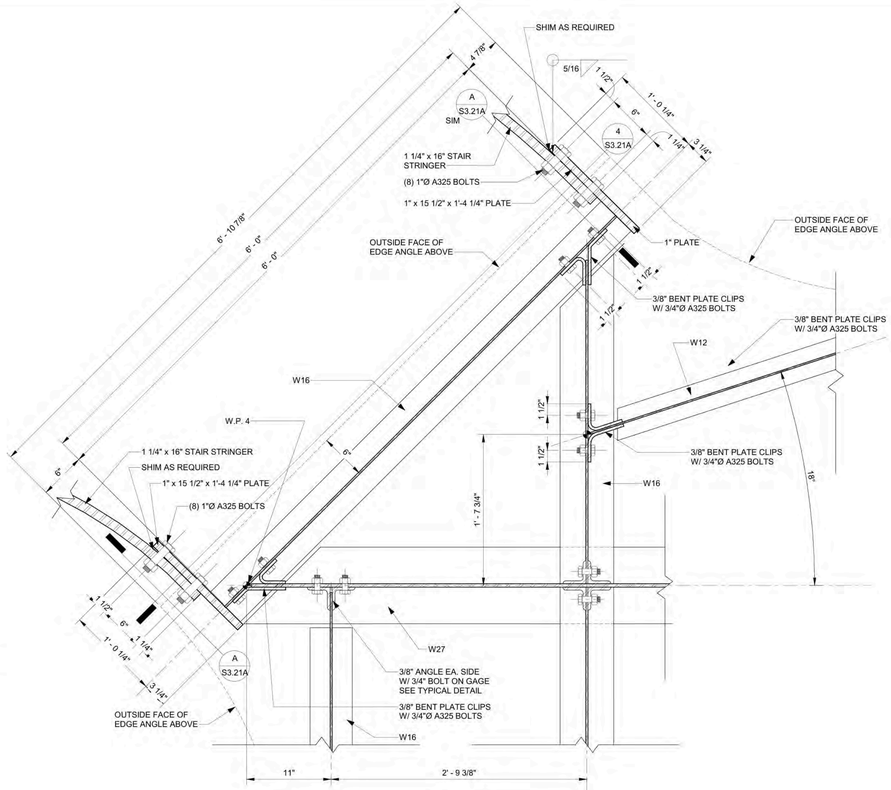
4 DETAIL SECTION - 3rd FLOOR
3/4" = 1'-0"



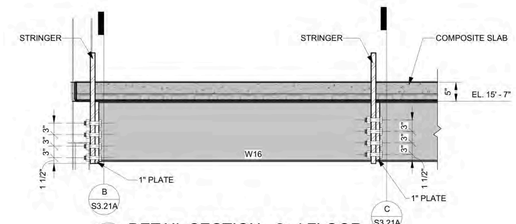
A DETAIL
1 1/2" = 1'-0"



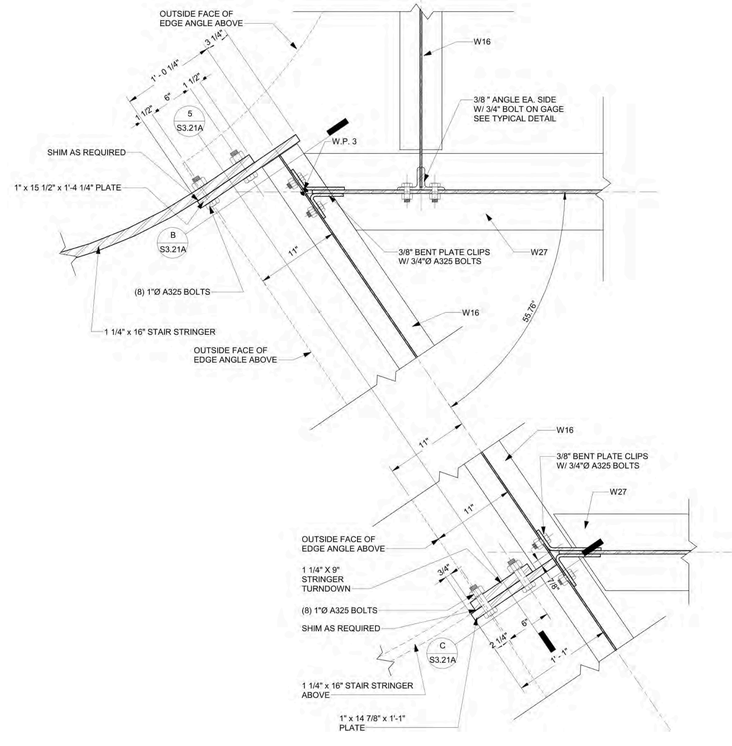
1 3RD FLOOR GRAND STAIR STRINGER CONNECTION PLAN DETAIL - DOWN TO 2ND FLOOR
1 1/2" = 1'-0"



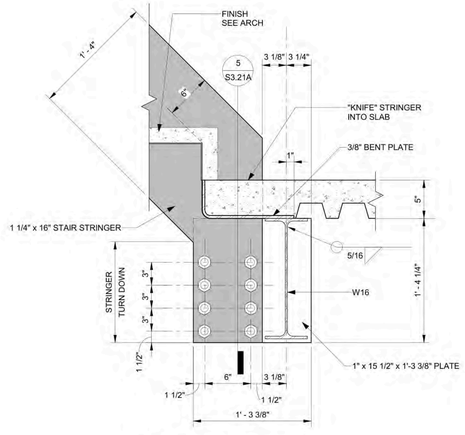
2 2ND FLOOR GRAND STAIR STRINGER CONNECTION PLAN DETAIL - DOWN TO 1ST FLOOR
1 1/2" = 1'-0"



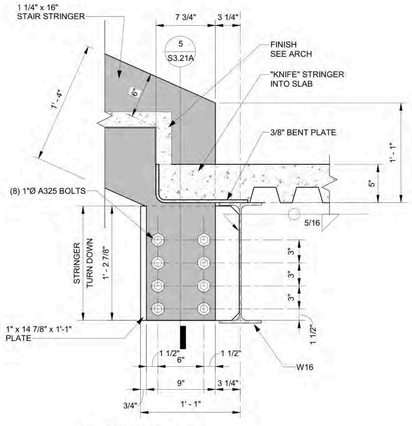
5 DETAIL SECTION - 2nd FLOOR
3/4" = 1'-0"



3 2ND FLOOR GRAND STAIR STRINGER CONNECTION PLAN DETAIL - UP TO 3RD FLOOR
1 1/2" = 1'-0"



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



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

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Revisions / Submission

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IN
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Sept. 10, 2026

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NEW COLLEGE OF BUSINESS
SOUTHERN UNIVERSITY
BATON ROUGE, LOUISIANA
FP&C PROJECT NO. 19-616-26-01
WBS NO. F.19002383

Project Number:	22004
Date:	09-10-2026
Project Architect:	ACB

GRAND STAIR - DETAILS

S3.21A

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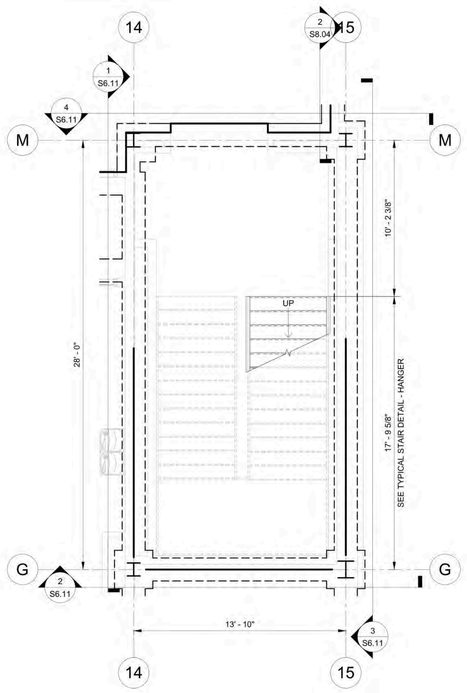
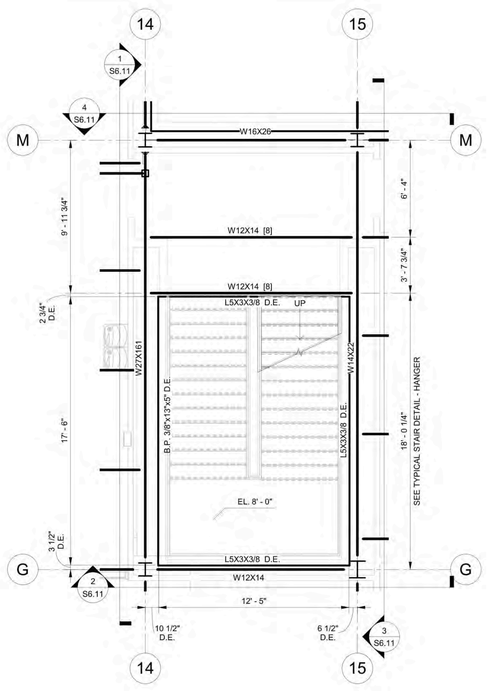


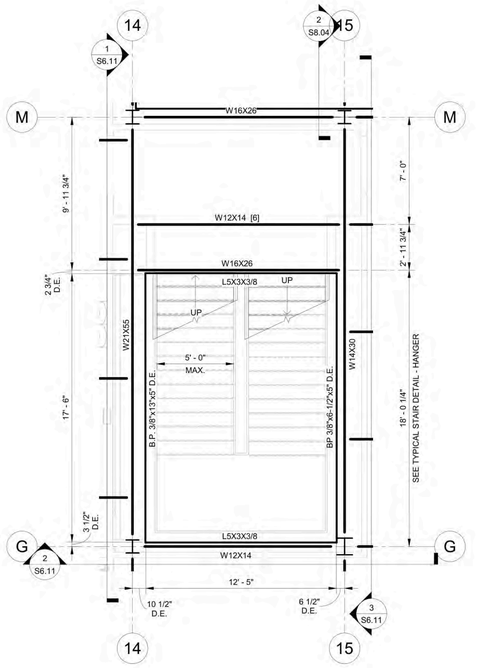
4 1ST FLOOR - STAIR 102
1/4" = 1'-0"

REFERENCE EL. = 0' - 0" (TOP OF CONCRETE - SLAB PLAN)



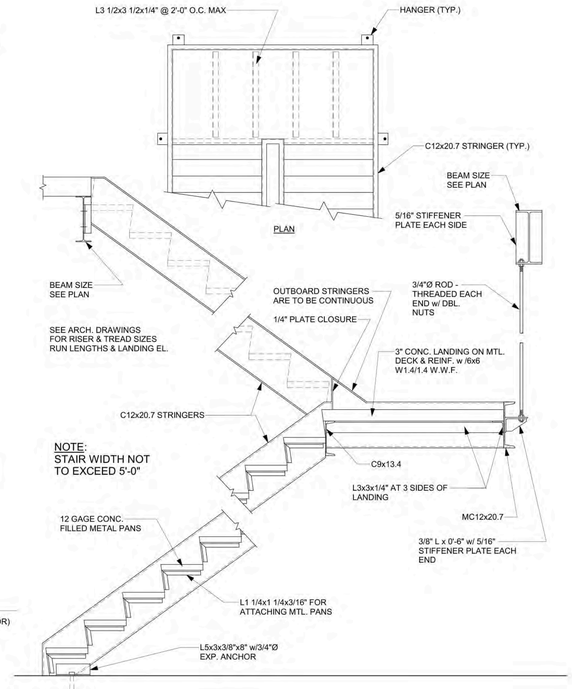
5 2ND FLOOR - STAIR 202
1/4" = 1'-0"

REFERENCE EL. = 16' - 0" (TOP OF CONCRETE - 2ND FLOOR)
TOS EL. = -0' - 5" TYPICAL UNO



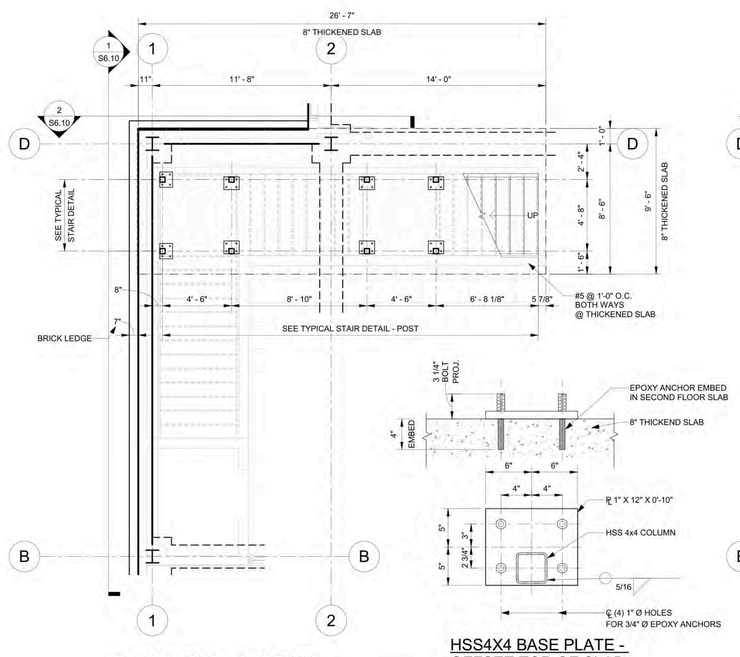
6 3RD FLOOR - STAIR 302
1/4" = 1'-0"

REFERENCE EL. = 32' - 0" (TOP OF CONCRETE - 3RD FLOOR)
TOS EL. = -0' - 5" TYPICAL UNO



ELEVATION

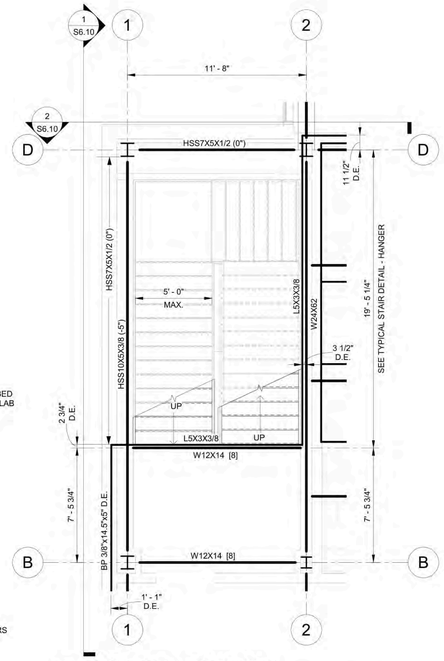
TYPICAL STAIR DETAIL - HANGER



1 1ST FLOOR - STAIR 101
1/4" = 1'-0"

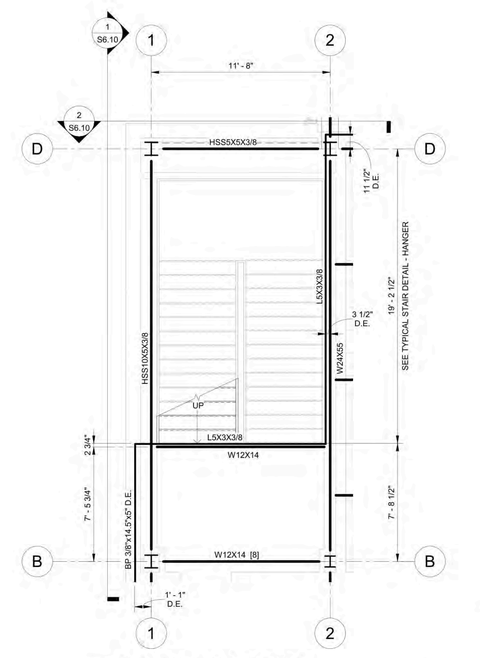
REFERENCE EL. = 0' - 0" (TOP OF CONCRETE - SLAB PLAN)

HSS4X4 BASE PLATE - OFFSET TOP OF SLAB



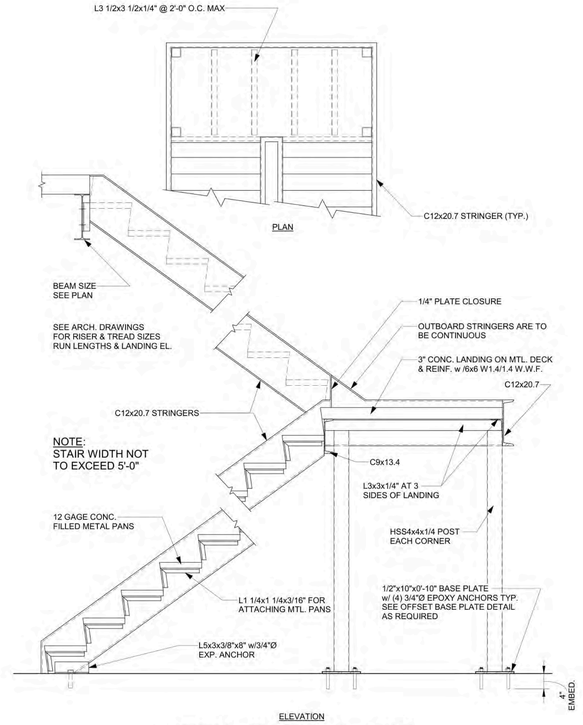
2 2ND FLOOR - STAIR 201
1/4" = 1'-0"

REFERENCE EL. = 16' - 0" (TOP OF CONCRETE - 2ND FLOOR)
TOS EL. = -0' - 5" TYPICAL UNO



3 3RD FLOOR - STAIR 301
1/4" = 1'-0"

REFERENCE EL. = 32' - 0" (TOP OF CONCRETE - 3RD FLOOR)
TOS EL. = -0' - 5" TYPICAL UNO



ELEVATION

TYPICAL STAIR DETAIL - POST

Revisions / Submission

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PROFESSIONAL ENGINEER
IN
CIVIL ENGINEERING

Sept. 10, 2026

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NEW COLLEGE OF BUSINESS
SOUTHERN UNIVERSITY
BATON ROUGE, LOUISIANA
FP&C PROJECT NO. 19-616-26-01
WBS NO. F.19002383

Project Number:	22004
Date:	09-10-2026
Project Architect:	ACB

ENLARGED STAIR PLANS

S3.22

Autodesk Docs://22004_SUBR New College of Business/SU COLLEGE OF BUSINESS_WLL.rvt

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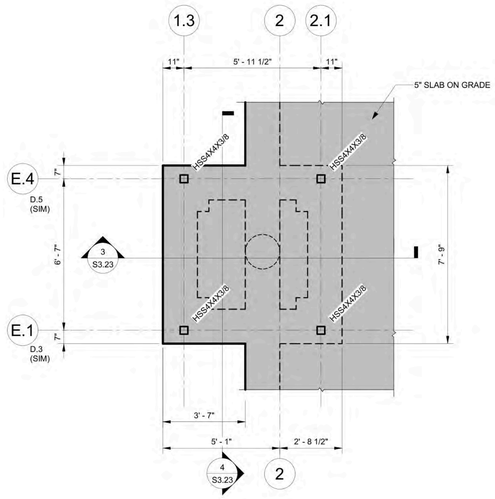
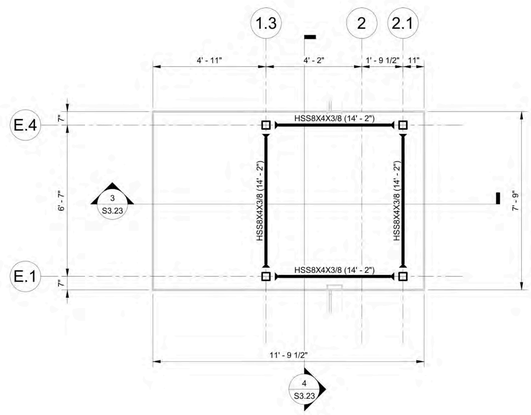
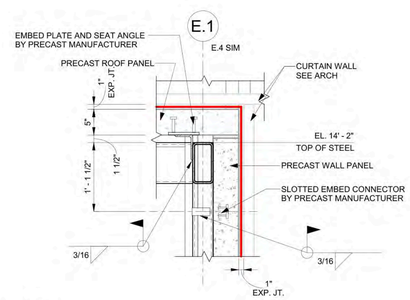


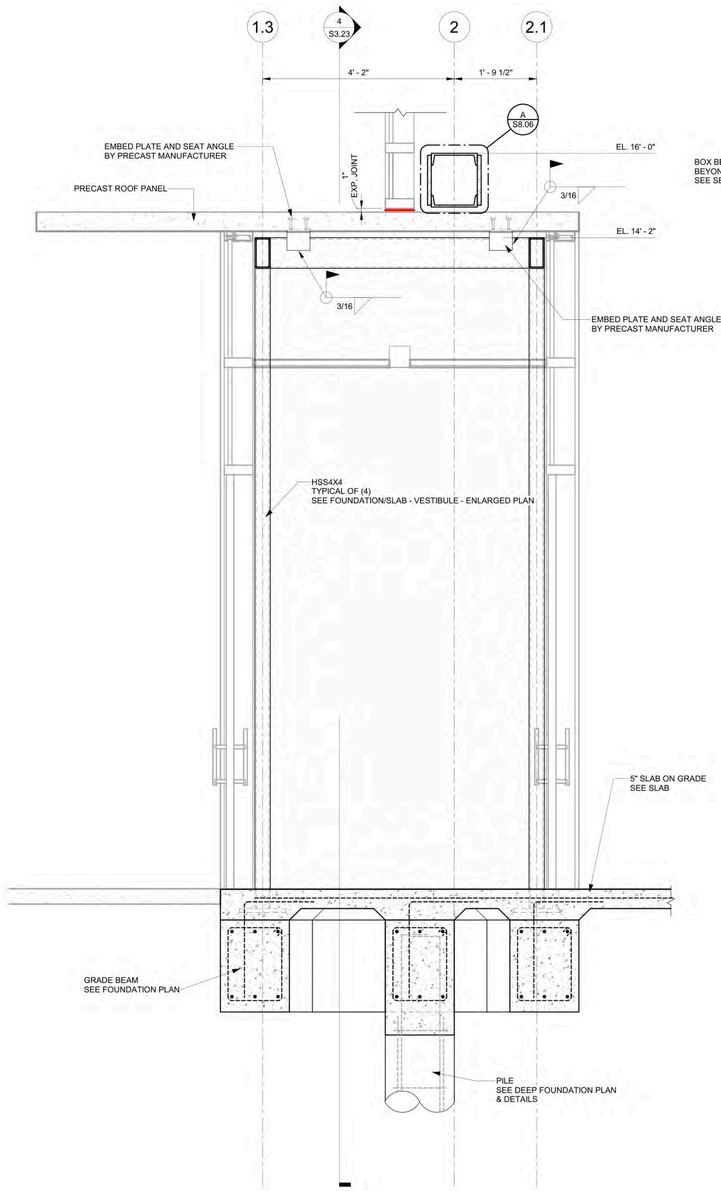
1 FOUNDATION/SLAB PLAN - VESTIBULE - ENLARGED PLAN
3/8" = 1'-0"



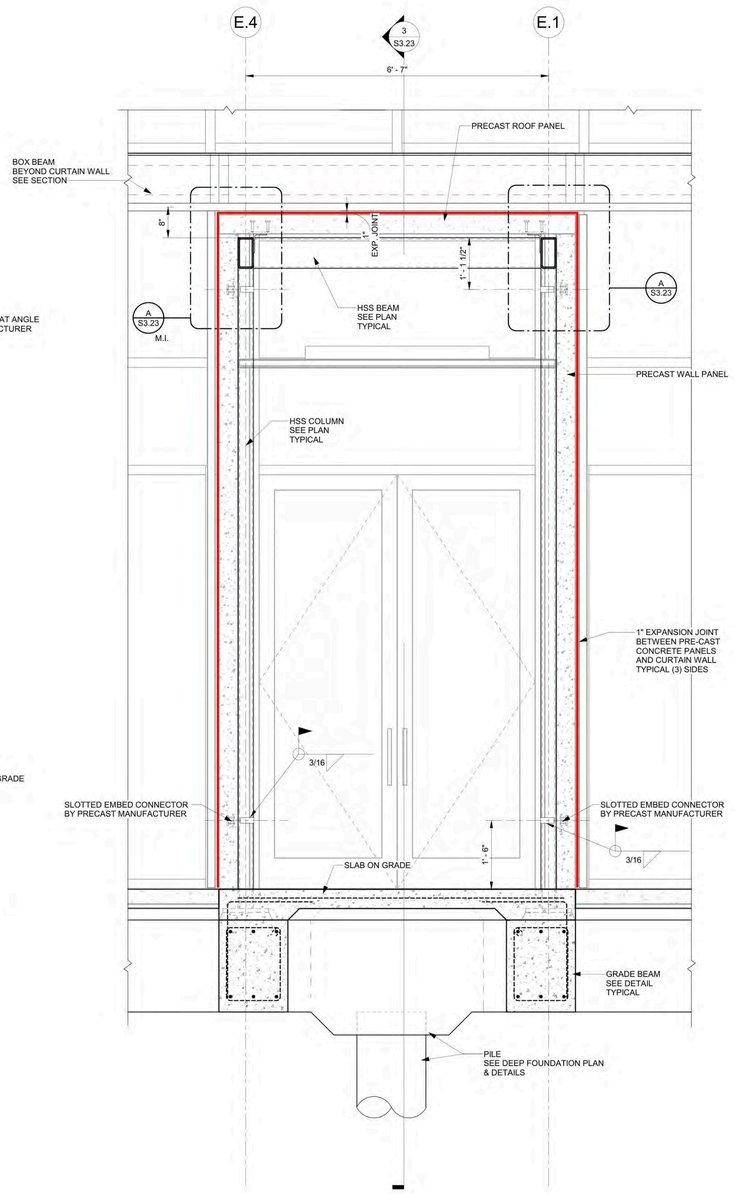
2 2ND FLOOR - VESTIBULE ROOF - ENLARGED PLAN
3/8" = 1'-0"
(REFERENCE ELEVATION =TOS AFF- 0' - 0")



A DETAIL
1" = 1'-0"



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



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

Revisions / Submission

The drawings, specifications and other documents prepared by the Architect for this project are instruments of the Architect's service for use solely with respect to this project and, unless otherwise provided, the architect shall be deemed the author of these documents and shall retain all common law, statutory and other reserved rights, including reproducible copies, of the Architect's drawings, specifications and other documents for information and reference in connection with the Owner's use and occupancy of the project. The Architect's drawings, specifications or other documents shall not be used by the Owner or others on other projects, for additions to this project or for completion of this project by others, unless the Architect is adjudged to be in default under this agreement, except by agreement in writing and with appropriate compensation to the Architect.

STATE OF LOUISIANA
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VESTIBULES - ENLARGED PLANS

S3.23

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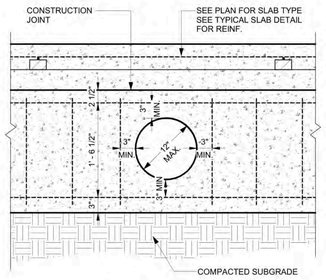
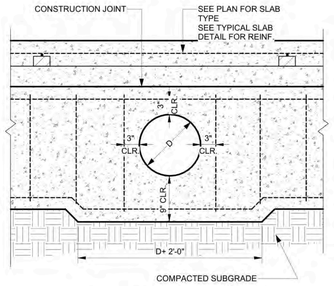
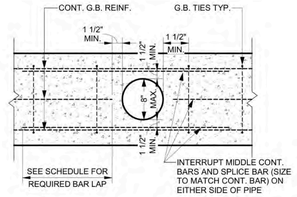


12" OR SMALLER PIPE

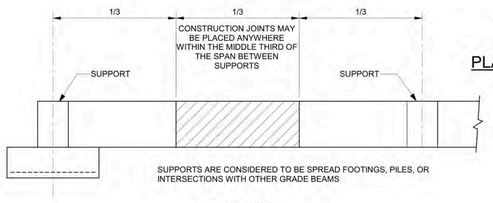


GREATER THAN 12" PIPE

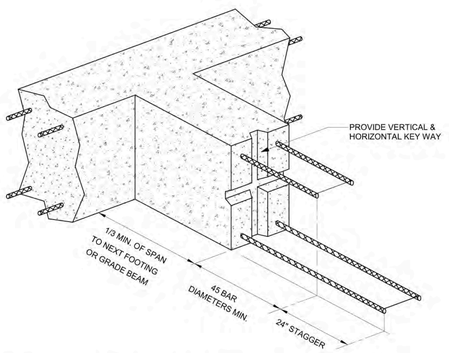
TYPICAL GRADE BEAM HORIZONTAL PIPE PENETRATION DETAIL



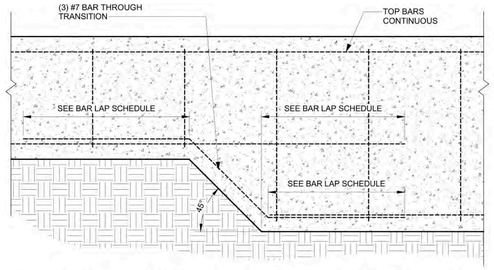
TYPICAL GRADE BEAM VERTICAL PIPE PENETRATION DETAIL



ELEVATION

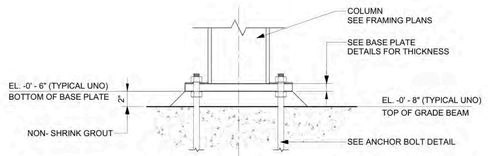


TYPICAL GRADE BEAM CONSTRUCTION JOINT DETAIL

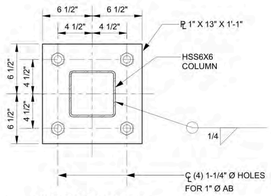


FOUNDATION - SHALLOW - GRADE BEAM DEPTH TRANSITION

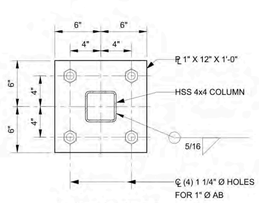
1" = 1'-0"



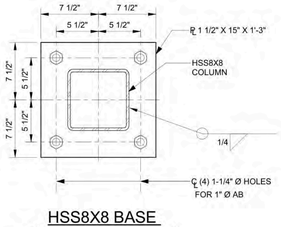
BOTTOM OF COLUMN @ GRADE BEAM BASE PLATE CONNECTION



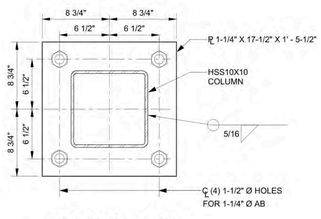
HSS6X6 BASE PLATE - STANDARD



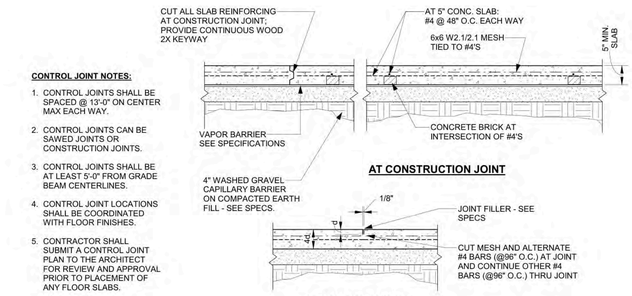
HSS4X4 BASE PLATE - STANDARD



HSS8X8 BASE PLATE - STANDARD



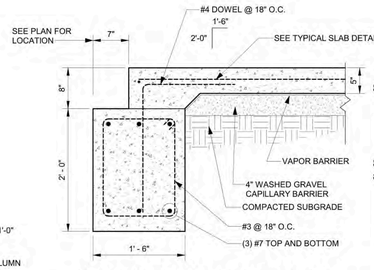
HSS10X10 BASE PLATE - STANDARD



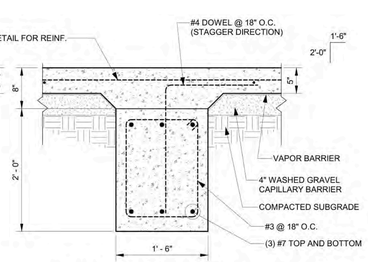
CONTROL JOINT NOTES:

1. CONTROL JOINTS SHALL BE SPACED @ 13'-0" ON CENTER MAX EACH WAY.
2. CONTROL JOINTS CAN BE SAWED JOINTS OR CONSTRUCTION JOINTS.
3. CONTROL JOINTS SHALL BE AT LEAST 5'-0" FROM GRADE BEAM CENTERLINES.
4. CONTROL JOINT LOCATIONS SHALL BE COORDINATED WITH FLOOR FINISHES.
5. CONTRACTOR SHALL SUBMIT A CONTROL JOINT PLAN TO THE ARCHITECT FOR REVIEW AND APPROVAL PRIOR TO PLACEMENT OF ANY FLOOR SLABS.

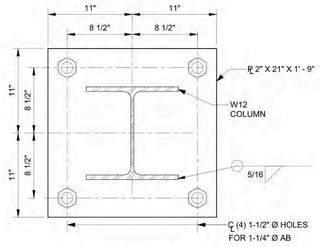
TYPICAL 5" SLAB ON GRADE DETAIL



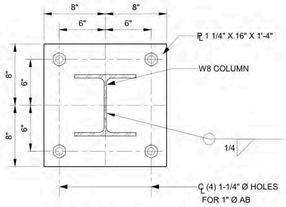
EXTERIOR GRADE BEAM DETAIL



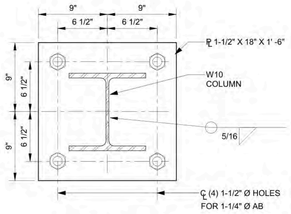
INTERIOR GRADE BEAM DETAIL



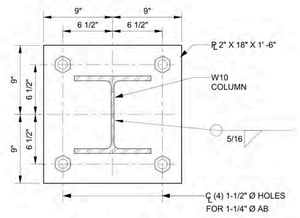
W12 BASE PLATE - STANDARD



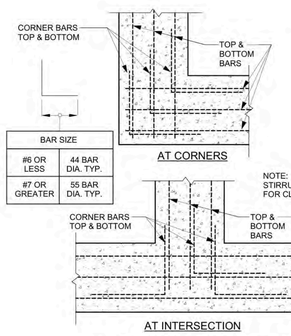
W8 BASE PLATE - STANDARD



W10 BASE PLATE - STANDARD

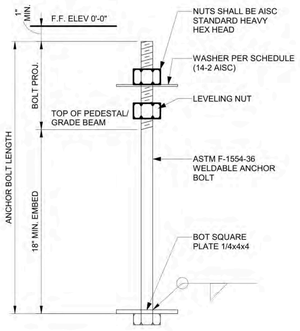


W10 BASE PLATE - COLUMN L-6



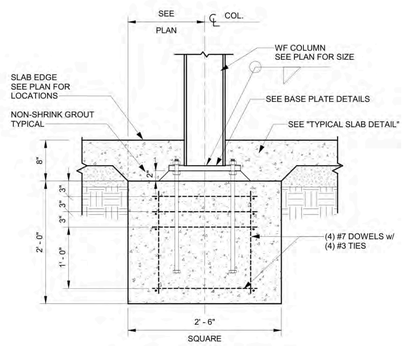
NOTE: CORNER BAR SIZE TO MATCH SMALLER BAR SIZE OF BEAM REINFORCING

TYPICAL BEAM REINFORCING DETAIL

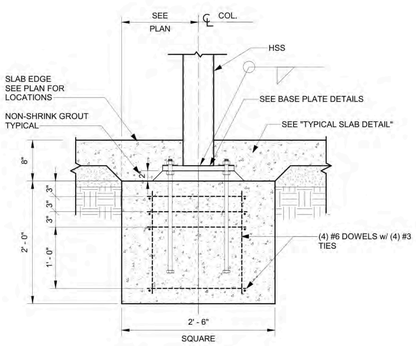


ANCHOR BOLT

ALL WASHERS SHALL BE PLAIN HARDENED STEEL FABRICATED IN ACCORDANCE WITH ASTM F436-04 STANDARD SPECIFICATION FOR HARDENED STEEL WASHERS.



TYPICAL WF COLUMN PEDESTAL DETAIL



TYPICAL TUBE COLUMN PEDESTAL DETAIL

CONCRETE AND REINFORCING STEEL NOTES:

1. ALL CONCRETE AND REINFORCING STEEL SHALL CONFORM TO THE LATEST ACI CODE.
2. UNLESS SPECIFICALLY NOTED OTHERWISE ON THESE PLANS, ALL CONCRETE SHALL DEVELOP A MINIMUM 28 DAY COMPRESSIVE STRENGTH OF 3,000 PSI FOR SLABS AND 4,000 PSI FOR ALL CONCRETE BELOW SLABS/PAVING.
3. UNLESS SPECIFICALLY NOTED OTHERWISE ON THESE PLANS, ALL REINFORCING STEEL SHALL CONFORM TO ASTM A615, GRADE 60.
4. WHERE REINFORCING STEEL IS CALLED TO BE WELDED, WELDABLE REINFORCING STEEL SHALL BE USED.
5. PROVIDE ALL NECESSARY REINFORCING STEEL ACCESSORIES REQUIRED TO SECURELY HOLD THE REINFORCING STEEL IN THE POSITION SHOWN ON THESE PLANS.
6. ALL REINFORCING IN MEMBERS IN CONTACT WITH THE EARTH BUT NOT FORMED AGAINST EARTH SHALL HAVE A MINIMUM OF TWO (2) INCHES OF CONCRETE COVER.
7. ALL REINFORCING IN FACES OF MEMBERS FORMED AGAINST THE EARTH SHALL HAVE A MINIMUM OF THREE (3) INCHES OF CONCRETE COVER.
8. ALL REINFORCING BAR LAPS SHALL BE 44 BAR DIAMETERS FOR #6 OR SMALLER AND 55 BAR DIAMETERS FOR #7 OR LARGER. GRADE BEAM TOP BARS SHALL BE SPLICED WITHIN THE MIDDLE THIRD OF BEAM SPAN. GRADE BEAM BOTTOM BARS SHALL BE SPLICED AT BEAM SUPPORTS.

SPECIAL FOUNDATION NOTES:

1. A GEOTECHNICAL REPORT FOR THIS PROJECT IS CURRENTLY PENDING AND APPROPRIATE REVISIONS TO THE FOUNDATION WILL BE RELEASED BY ADDENDUM AS REQUIRED.
2. THIS ENGINEER HAS ASSUMED THAT THE SOIL CONDITIONS FOR THIS DESIGN ARE FIRM, STABLE, AND NON-EXPANSIVE AND ARE CAPABLE OF SAFELY SUPPORTING 1,000 PSF FOR SPOT FOOTINGS AND 800 PSF FOR CONTINUOUS FOOTINGS.
3. ALL FILL AND BACKFILL MATERIAL SHALL HAVE A "CL" CLASSIFICATION WITH A LIQUID LIMIT LESS THAN 45 AND A PLASTICITY INDEX BETWEEN 8 AND 25.
4. EARTH FORMS ARE ACCEPTABLE PROVIDED THE SOIL IS FIRM ENOUGH TO MAINTAIN STABILITY OF THE EXCAVATIONS BEFORE AND DURING THE INSTALLATION OF CONCRETE.
5. IF NO GEOTECHNICAL REPORT IS FURNISHED, THE OWNER HOLDS HARMLESS THIS ENGINEER FROM ALL LIABILITY FOR DAMAGES ARISING FROM UNSTABLE SOIL CONDITIONS.

Revisions / Submission

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MISC. NOTES & DETAILS - FOUND.

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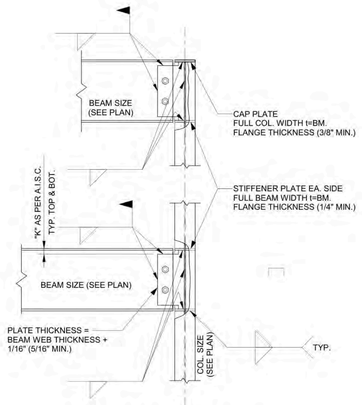
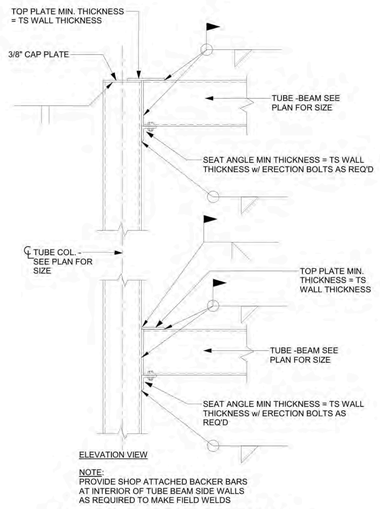
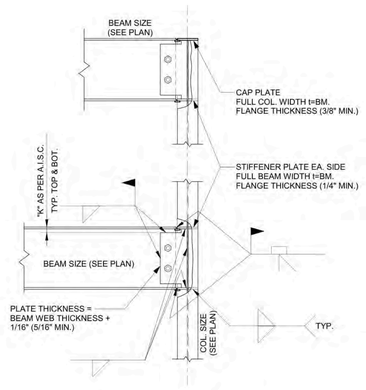


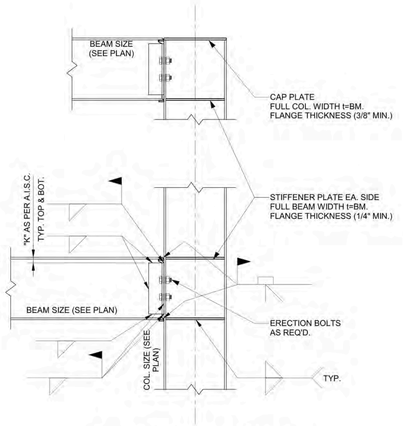
TYPICAL GRAVITY BEAM TO COLUMN WEB CONNECTION



TYPICAL FIXED HSS BEAM TO HSS COLUMN CONNECTION



TYPICAL FIXED BEAM TO COLUMN WEB CONNECTION



TYPICAL FIXED BEAM TO COLUMN FLANGE CONNECTION

STRUCTURAL STEEL NOTES:

1. STRUCTURAL STEEL SHALL CONFORM TO THE REQUIREMENTS OF THE LATEST EDITION OF THE AISC SPECIFICATION.
2. STEEL JOISTS SHALL CONFORM TO THE LATEST VERSION OF THE SJI SPECIFICATIONS.
3. WELDING SHALL BE DONE IN ACCORDANCE WITH THE LATEST EDITION OF THE AWS CODE.
4. ALL STRUCTURAL STEEL SHALL CONFORM TO THE FOLLOWING AISC SPECIFICATIONS:
   WIDE FLANGE SHAPES: ASTM A992 GRADE 50
   CHANNEL, ANGLE, TEE & MISC. PLATES: ASTM A 36
   TUBE STEEL: ASTM A500 GRADE B (46 KSI)
   PIPE: ASTM A53 GRADE B
5. VERIFY ALL DIMENSIONS, SIZES AND CONDITIONS PRIOR TO THE PREPARATION OF SHOP DRAWINGS OR FABRICATION OF STEEL.
6. ALL WELDS SHALL BE MADE WITH E70 ELECTRODES UNLESS NOTED OTHERWISE.
7. CONTRACTOR SHALL COORDINATE LOCATION AND SIZE OF ALL OPENINGS. SEE TYPICAL ROOF OPENING DETAIL FOR REQUIRED FRAMING.
8. ANY STRUCTURAL STEEL ITEMS CALLED FOR IN THE CONSTRUCTION DOCUMENTS, OTHER THAN ON THE STRUCTURAL DRAWINGS, SHALL BE INCLUDED IN THE CONTRACTOR'S BID.
9. ANY STRUCTURAL STEEL REQUIRED BY THE ELEVATOR SUB-CONTRACTOR NOT SHOWN ON THESE DRAWINGS SHALL BE PROVIDED BY THE ELEVATOR SUB-CONTRACTOR. THE PRICE OF THIS STRUCTURAL STEEL SHALL BE INCLUDED IN THE CONTRACTOR'S BID.

LEVEL 2 DECK SYSTEM:

1. SECOND FLOOR DECK SYSTEM SHALL CONSIST OF 5" CONCRETE (TOTAL DEPTH) ON 2", 20 GA. COMPOSITE METAL DECK (SEE SPECIFICATIONS)
2. REFER TO TYPICAL COMPOSITE FLOOR SLAB REINFORCING DETAILS FOR INSTALLATION

SUPERIMPOSED DESIGN LOADS:

1. LIVE LOADS

   FIRST FLOOR:
   ALL SPACES = 100 PSF + 20 PSF PARTITION
   SECOND & THIRD FLOOR:
   WORK ROOMS, CORRIDORS, MECH./ELEC. ROOMS, ETC. = 80 PSF + 20 PSF PARTITION
   LOBBIES, WAITING ROOMS, MEETING ROOMS = 100 PSF
   ROOF = 20 PSF

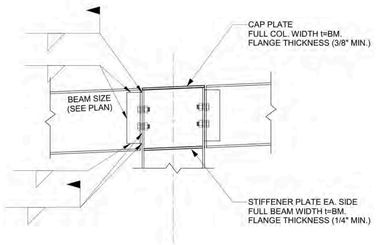
2. SEISMIC LOADS:

   OCCUPANCY CATEGORY = B
   Ss = 0.12
   S1 = 0.065
   SITE CLASS = D
   Sds = 0.11
   Sd1 = 0.093
   DESIGN CATEGORY = III
   STEEL SYSTEMS NOT SPECIFICALLY DETAILED FOR SEISMIC RESISTANCE, EXCLUDING CANTILEVER COLUMN SYSTEMS
   Cs = 0.04
   R = 3
   ANALYSIS PROCEDURE = ASCE 7-16/IBC 2021

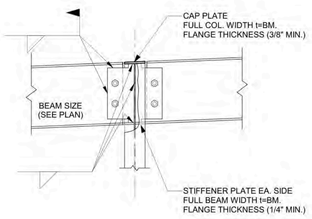
3. WIND LOADS:

   VELOCITY = 131 MPH
   RISK CATEGORY = III
   EXPOSURE = C
   ANALYSIS PROCEDURE = ASCE 7-16/IBC 2021
   COMPONENT AND CLADDING PRESSURE/SUCTION:

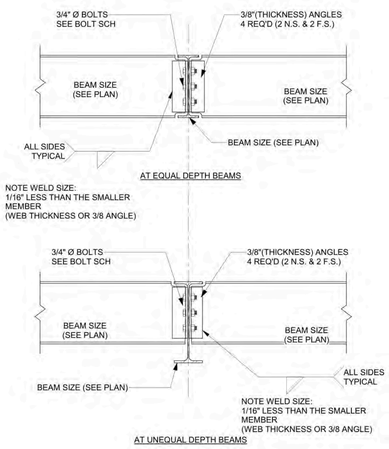
ROOF/ WALL ZONE:	TRIBUTARY AREA (SQ. FT.)	SUCTION / PRESSURE (PSF)
1	10 OR LESS	-79.3 / 20.3
	20	-75.1 / 18.1
	50	-66.7 / 16.9
	100	-62.5 / 16
	200	-57.4 / 16
	500	-49.8 / 16
	1000	-49.8 / 16
1'	10 OR LESS	-45.6 / 20.3
	20	-45.6 / 18.1
	50	-45.6 / 16.9
	100	-45.6 / 16
	200	-39.2 / 16
	500	-30.8 / 16
	1000 OR MORE	-24.5 / 16
2	10 OR LESS	-104.7 / 20.3
	20	-99.6 / 18.1
	50	-87.8 / 16.9
	100	-83.6 / 16
	200	-75.1 / 16
	500	-66.7 / 16
	1000 OR MORE	-66.7 / 16
3	10 OR LESS	-142.6 / 20.3
	20	-130 / 18.1
	50	-113.1 / 16.9
	100	-96.2 / 16
	200	-83.6 / 16
	500	-66.7 / 16
	1000 OR MORE	-66.7 / 16
4	10 OR LESS	-54 / 49.8
	20	-51.9 / 45.6
	50	-49.8 / 43.5
	100	-45.6 / 41.4
	200	-43.5 / 39.2
	500	-41.4 / 37.1
	1000 OR MORE	-41.4 / 37.1
5	10 OR LESS	-66.7 / 49.8
	20	-62.5 / 45.6
	50	-58.2 / 43.5
	100	-54 / 41.4
	200	-45.6 / 39.2
	500	-41.4 / 37.1
	1000 OR MORE	-41.4 / 37.1



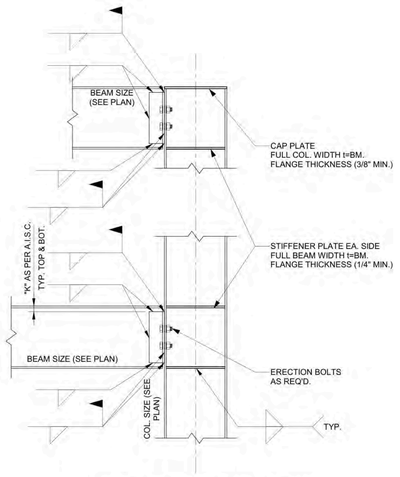
TYPICAL GRAVITY BEAM TO COLUMN FLANGE CONNECTION @ SLOPED ROOF



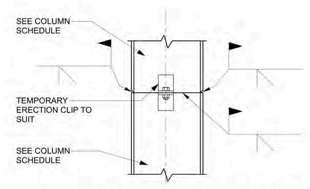
TYPICAL GRAVITY BEAM TO COLUMN WEB CONNECTION @ SLOPED ROOF



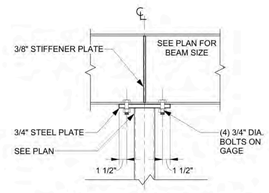
TYPICAL WF BEAM TO WF BEAM SHEAR CONNECTION



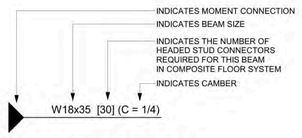
TYPICAL GRAVITY BEAM TO COLUMN FLANGE CONNECTION



TYPICAL COLUMN SPLICE DETAIL

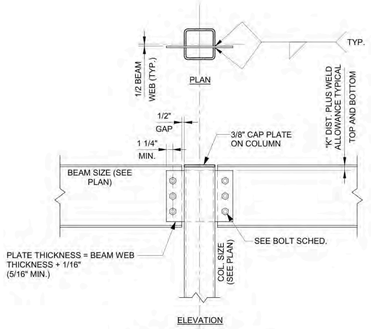


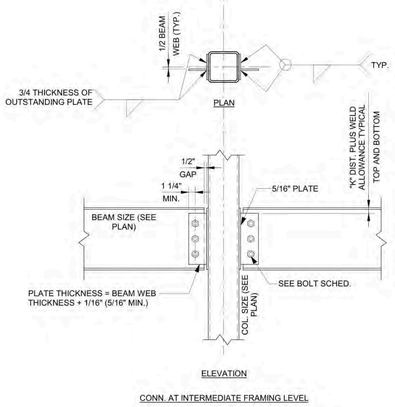
HANGING COLUMN DETAIL



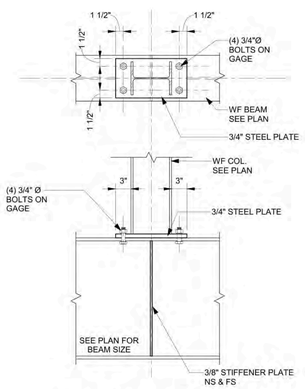
BEAM MARK KEY

BOLT SCHEDULE	
BEAM DEPTH	MIN. NO. BOLTS
8"-10"	2
12"-14"	3
16"	4
18"	5
21"	6
24"	7

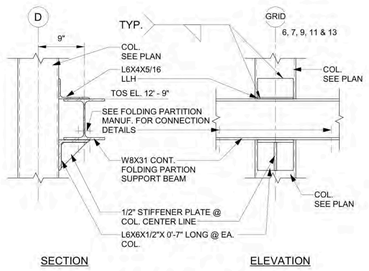




TYPICAL BEAM TO TUBE COLUMN CONNECTION



STUB COLUMN DETAIL



OFFSET WF BEAM FOLDING PARTITION SUPPORT

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NEW COLLEGE OF BUSINESS
SOUTHERN UNIVERSITY
BATON ROUGE, LOUISIANA
FP&C PROJECT NO. 19-616-26-01
WBS NO. F.19002383

Project Number: 22004
Date: 09-10-2026
Project Architect: ACB

MISC. NOTES & DETAILS - FRAMING

S4.02

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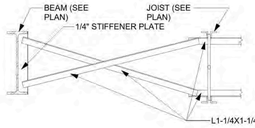
ROOF NOTES:

1. ROOF DECKS INDICATED ON THE DRAWINGS SHALL BE AS FOLLOWS:

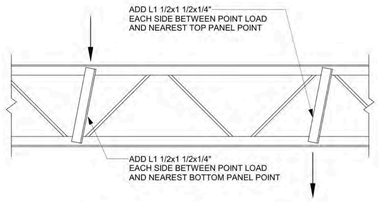
   STEEL ROOF DECK SHALL BE 1 1/2" DEEP, 22 GAGE, TYPE "B" GALVANIZED METAL DECK (SEE SPECIFICATIONS)

   LONG-SPAN ACOUSTICAL ROOF DECK (SEE SPECIFICATIONS)

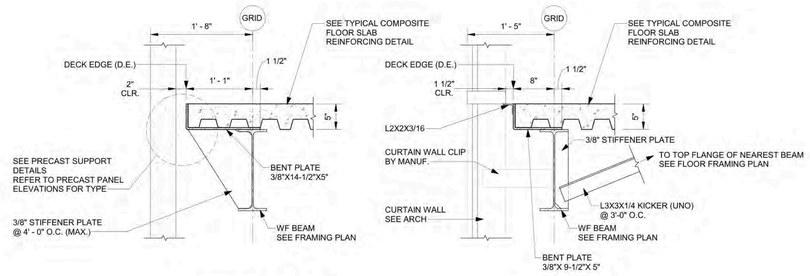
2. ALL DECK TO BE CONTINUOUS OVER A MINIMUM OF 2 SPANS. SEE ALSO SPECIFICATIONS.
3. JOIST BRIDGING IS TO MEET THE REQUIREMENTS OF THE SJI.
4. ALL JOISTS TO HAVE DOUBLE ANGLE BOTTOM CHORDS.
5. INCREASE JOIST MEMBER SIZES AS REQUIRED TO MEET U.L. FIRE RATING SPECIFIED BY ARCHITECT.
6. ALL ROOFS ARE DESIGNED WITH THE ASSUMPTION THAT IF THE PRIMARY DRAINS ARE STOPPED UP, THERE ARE ADEQUATE OVERFLOW SCUPPERS THAT WILL NOT ALLOW MORE THAN 4" OF WATER ON THE ROOFS. IF THERE ARE AREAS THAT DO NOT CONFORM TO THIS, IMMEDIATELY NOTIFY THE ARCHITECT SO THAT CORRECTIVE ACTION CAN BE TAKEN.



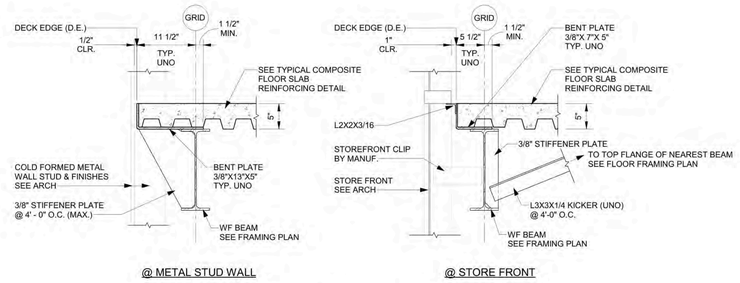
JOIST BRIDGING DETAIL @ STEEL BEAM



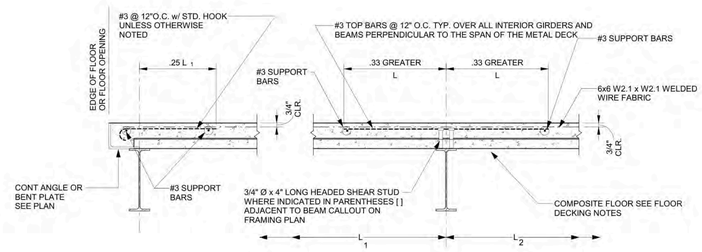
TYPICAL JOIST LOAD DETAIL



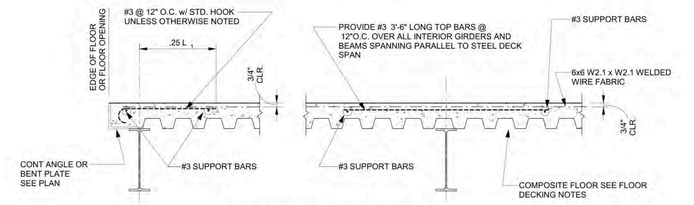
EXTERIOR COMPOSITE FLOOR SLAB EDGE DETAILS



INTERIOR COMPOSITE FLOOR SLAB EDGE DETAILS



FLOOR DECKING PERPENDICULAR TO FLOOR FRAMING

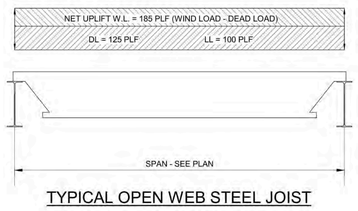


FLOOR DECK PARALLEL TO FLOOR BEAMS

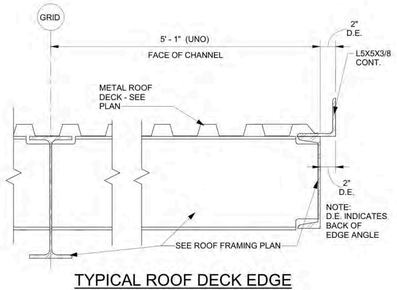
TYPICAL COMPOSITE FLOOR SLAB REINFORCING DETAIL ELEVATED SLAB

UNFACTORED MAXIMUM SHEAR BEAM REACTION FOR WF & C	
MEMBER SIZE	MAX. REACTION (KIP)
W8	+/-6.6
W10	+/-10.2
W12	+/-20.9
W14	+/-16.1
W16	+/-55.8
W18	+/-29.3
W21	+/-62.9
W24	+/-75.6
W27	+/-159.2
W30	+/- 77.9
W33	+/- 172.8
W36	+/- 290.0
W40	+/- 406.8
W44	+/- 228.0
C12	+/-8.2

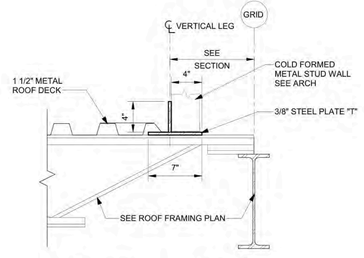
STEEL JOISTS, BRIDGING AND BRIDGING ANCHORS ARE TO CONFORM TO THE REQUIREMENTS OF THE LATEST SPECIFICATION OF THE STEEL JOIST INSTITUTE. THE JOIST MANUFACTURER IS TO CHECK THE SYSTEM AND TO PROVIDE BRIDGING AS REQUIRED TO ADEQUATELY BRACE THE TOP CHORD AGAINST LATERAL MOVEMENT. UPLIFT BRIDGING SHALL BE PROVIDED AS REQUIRED. SEE SPECIFICATIONS



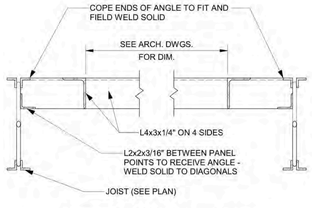
TYPICAL OPEN WEB STEEL JOIST



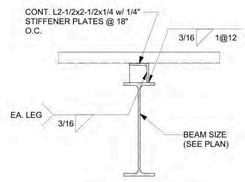
TYPICAL ROOF DECK EDGE



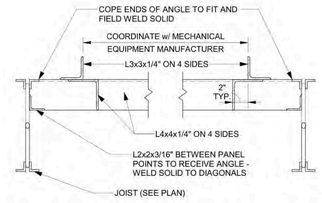
TYPICAL STEEL PLATE "T"



TYPICAL ROOF OPENING



TYPICAL DECK SUPPORT DETAIL



TYPICAL ROOFTOP EQUIPMENT DETAIL

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Sept. 10, 2026

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NEW COLLEGE OF BUSINESS
SOUTHERN UNIVERSITY
BATON ROUGE, LOUISIANA
FP&C PROJECT NO. 19-616-26-01
WBS NO. F.19002383

Project Number:	22004
Date:	09-10-2026
Project Architect:	ACB

MISC. DETAILS - FRAMING

S4.03

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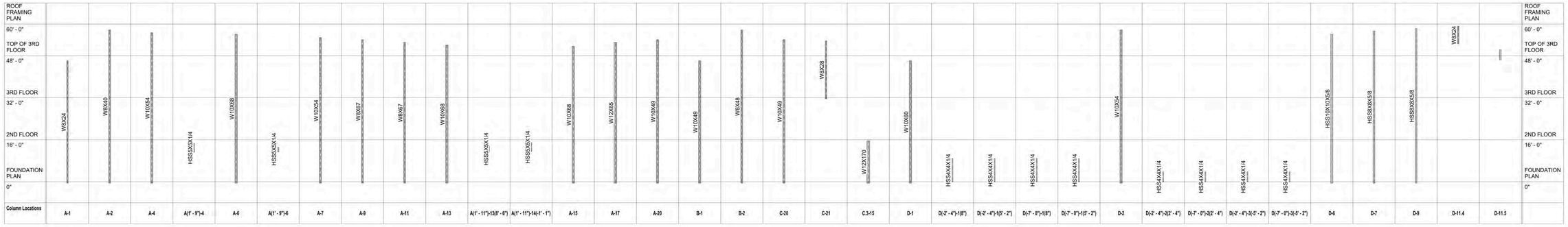

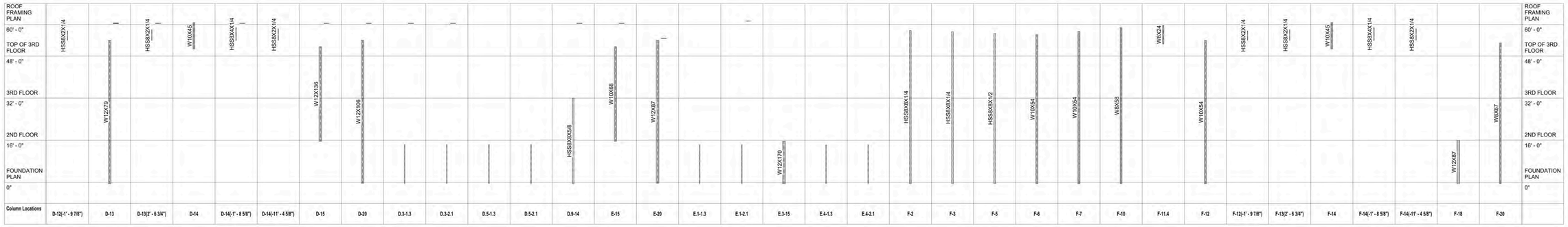

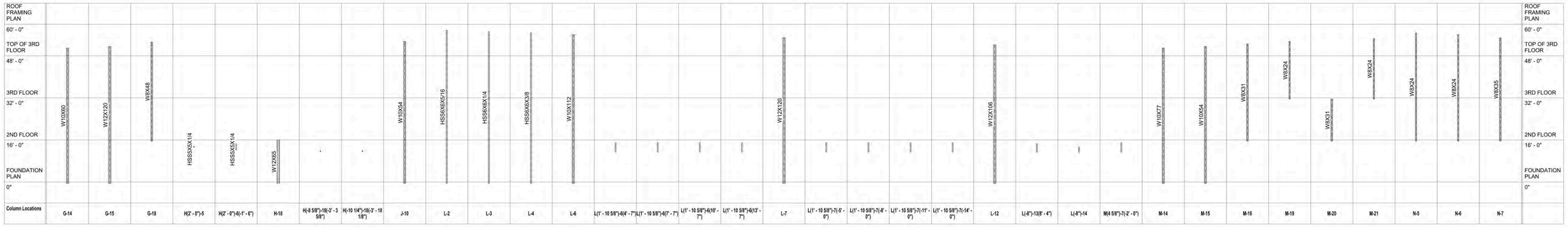

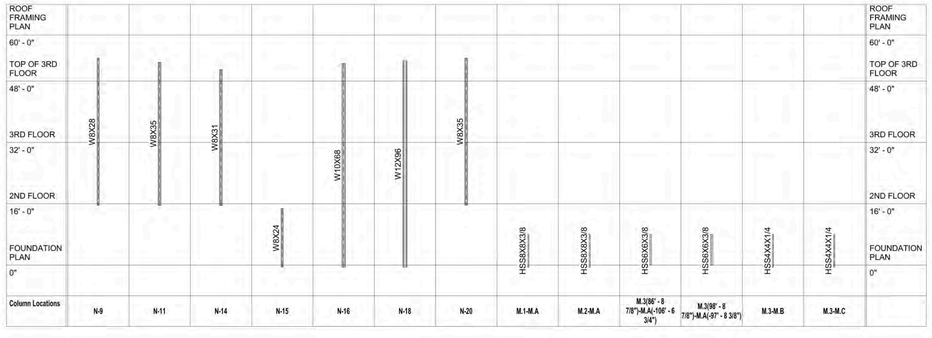

Graphical Column Schedule

1/16" = 1'-0"

NOTES:
SEE PLANS AND SECTIONS FOR TOP OF COLUMN ELEVATIONS
SEE DETAILS FOR BOTTOM OF COLUMNS

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FP&C PROJECT NO. 19-616-26-01
WBS NO. F.19002383

Project Number:	22004
Date:	09-10-2026
Project Architect:	ACB

GRAPHICAL COLUMN SCHEDULE

S5.10

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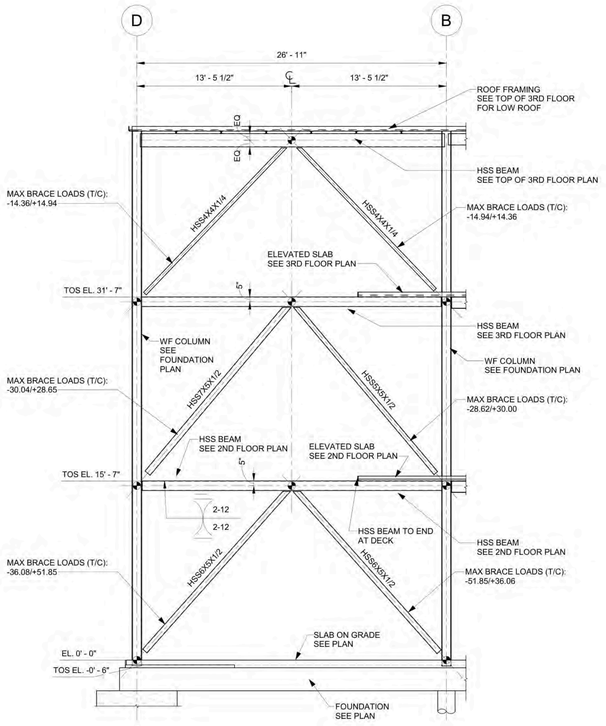
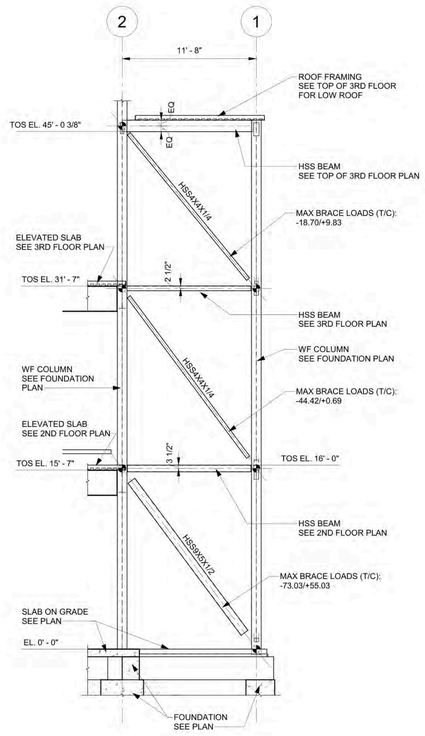
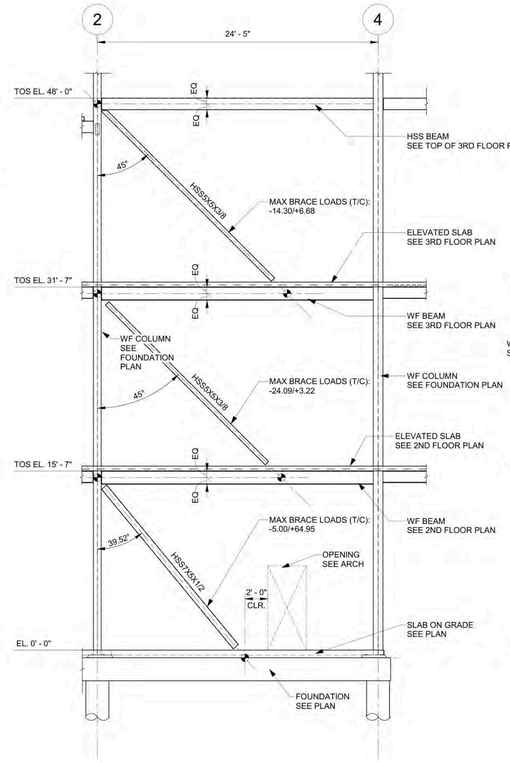


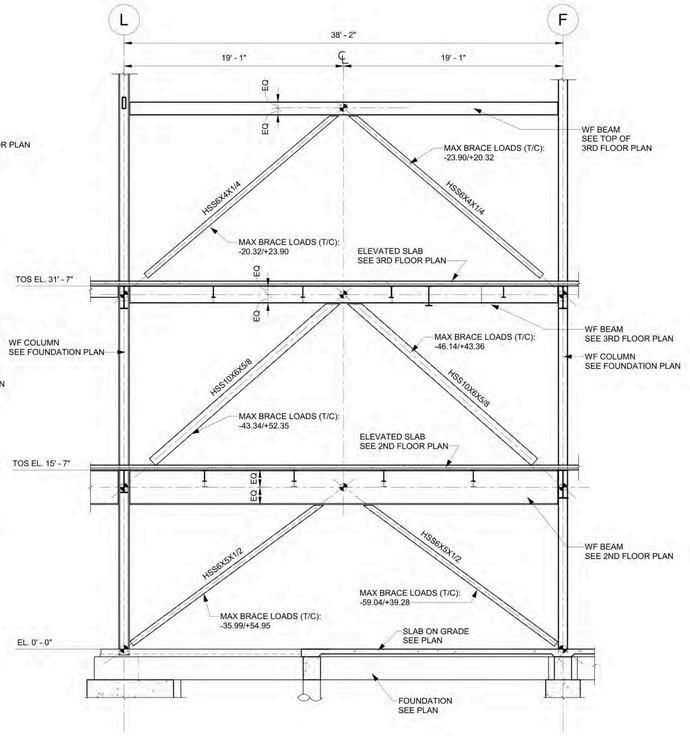
1 BRACING ELEVATION 1, B-D
3/16" = 1'-0"



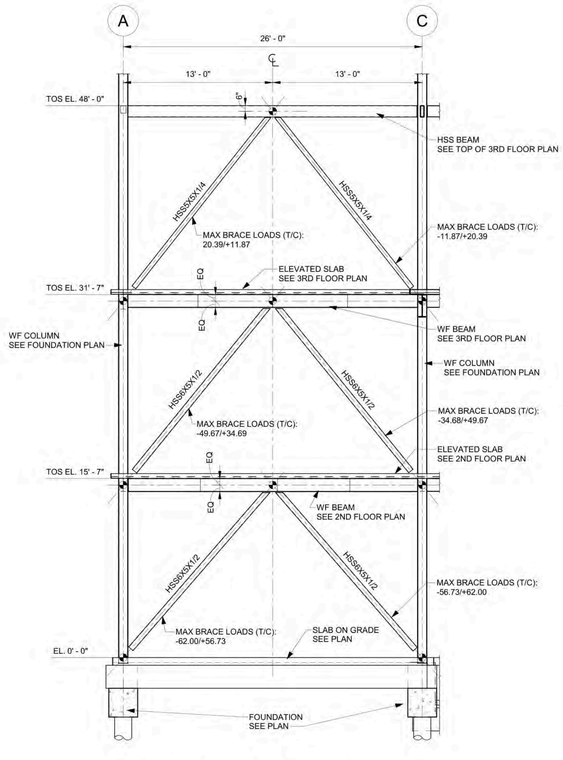
2 BRACING ELEVATION D, 1-2
3/16" = 1'-0"



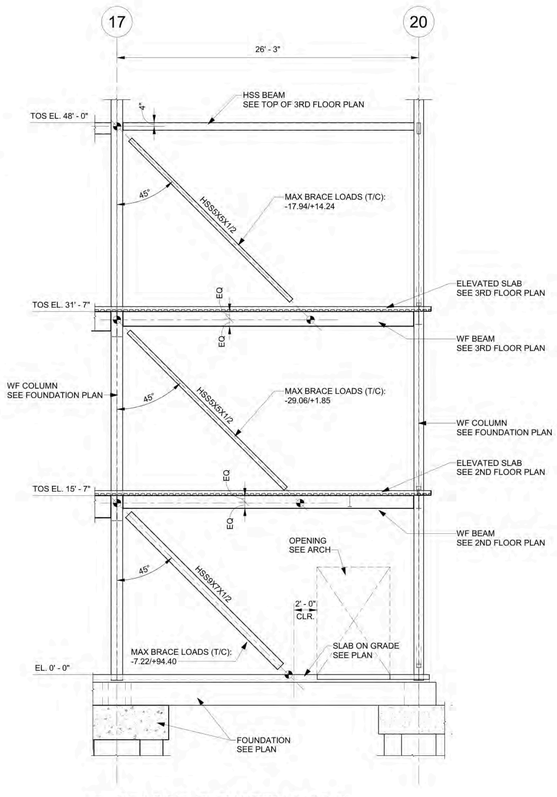
3 BRACING ELEVATION A, 2-4
3/16" = 1'-0"



4 BRACING ELEVATION 6, L-F
3/16" = 1'-0"



5 BRACING ELEVATION 20, A-C
3/16" = 1'-0"



6 BRACING ELEVATION A, 17-20
3/16" = 1'-0"

BRACING NOTES:

1. ALL HSS BRACING TO BE ORIENTED WITH LONG SIDE VERTICAL (LSV), UNLESS OTHERWISE NOTED.
2. CONNECTION DESIGN FOR BRACING SHALL BE DELEGATED TO THE FABRICATOR. DESIGNS SHALL BE MADE BY A LOUISIANA LICENCESED CIVIL PE. STAMPED SHOP DRAWINGS AND CALCULATIONS TO BE SUBMITTED TO THE EOR FOR APPROVAL PRIOR TO FABRICATION.
3. BEAM CONNECTION DESIGN SHALL FOLLOW STANDARD UDL PRACTICES.
4. BRACING LOADS SHOWN (GIVEN IN KIPS) ARE FOR MAX AXIAL TENSION/COMPRESION (T/C) FOR BRACE MEMBERS. NEGATIVE OR LESSER (-) LOADS ARE GIVEN FOR TENSION, CONVERSELY, POSITIVE OR HIGHER (+) LOADS ARE GIVEN FOR COMPRESSION. DUE TO BUILDING GEOMETRY, SOME BRACING MEMBERS MAY ONLY EXPERIENCE COMPRESSION OR TENSION, AND MAY ONLY SHOW NEGATIVE OR POSITIVE VALUES.
5. MAX LOADS ARE BASED ON 2016 ASD LOAD COMBINATIONS. LIKEWISE, CONNECTIONS SHALL BE DESIGNED USING 2016 ASD.

Revisions / Submission

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STATE OF LOUISIANA
JAMES R. LeBOUEF
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IN
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Sept. 10, 2026

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225.283.0101

NEW COLLEGE OF BUSINESS
SOUTHERN UNIVERSITY
BATON ROUGE, LOUISIANA
FP&C PROJECT NO. 19-616-26-01
WBS NO. F.19002383

Project Number:	22004
Date:	09-10-2026
Project Architect:	ACB

BRACING ELEVATIONS & DETAILS

S6.10

Autodesk Docs://22004_SUBR New College of Business/SU COLLEGE OF BUSINESS_WLL.rvt

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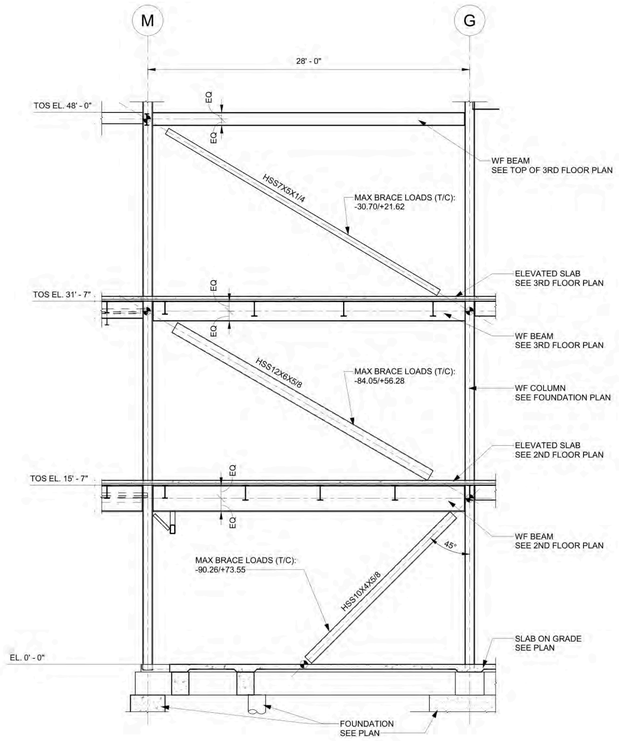

1 BRACING ELEVATION 14, G-M
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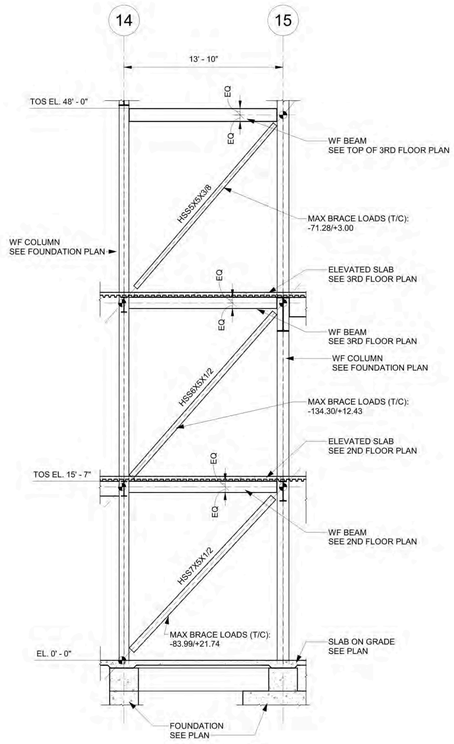

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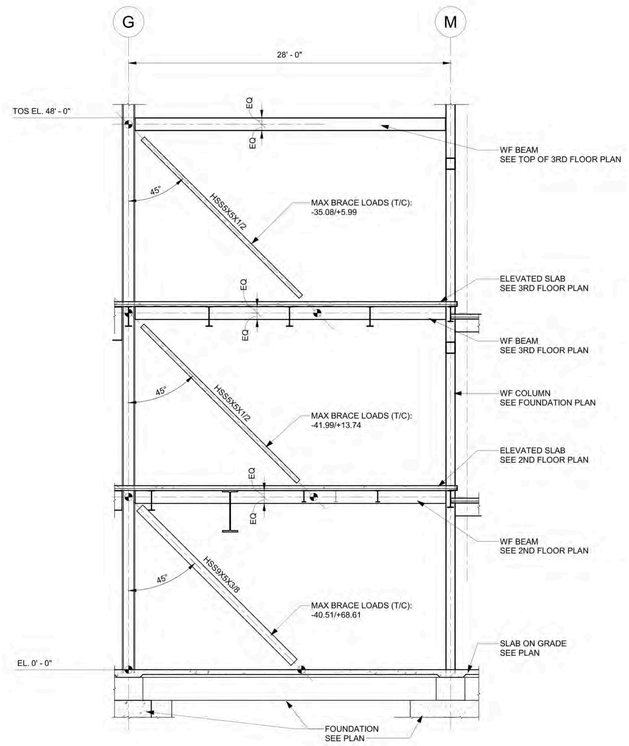
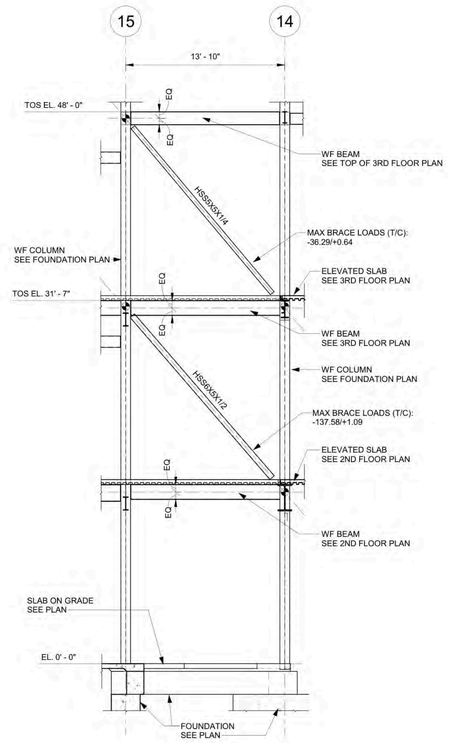


3 BRACING ELEVATION 15, G-M
3/16" = 1'-0"



4 BRACING ELEVATION M, 14-15
3/16" = 1'-0"

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Revisions / Submission

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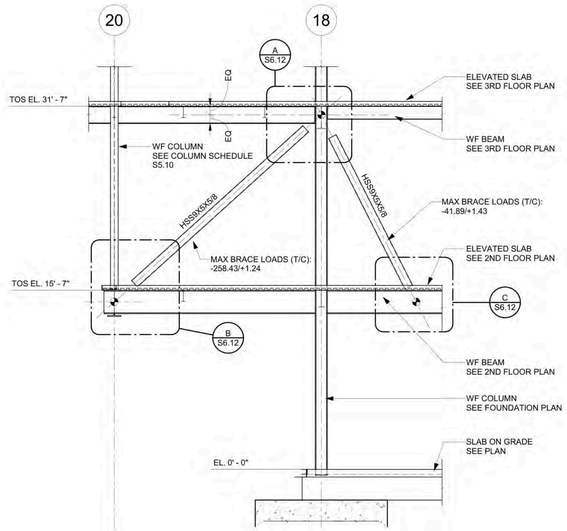
NEW COLLEGE OF BUSINESS
SOUTHERN UNIVERSITY
BATON ROUGE, LOUISIANA
FP&C PROJECT NO. 19-616-26-01
WBS NO. F.19002383

Project Number:	22004
Date:	09-10-2026
Project Architect:	ACB

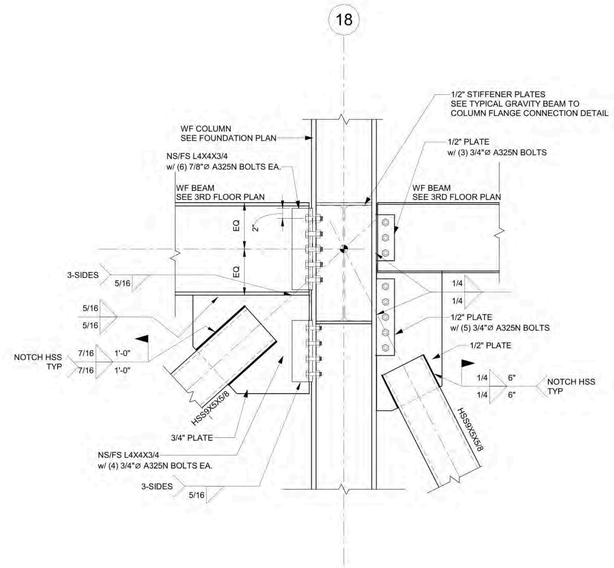
BRACING ELEVATIONS & DETAILS

S6.11

9/8/2026 7:12:59 AM



1 BRACING ELEVATION N, 16-20
3/16" = 1'-0"



A DETAIL
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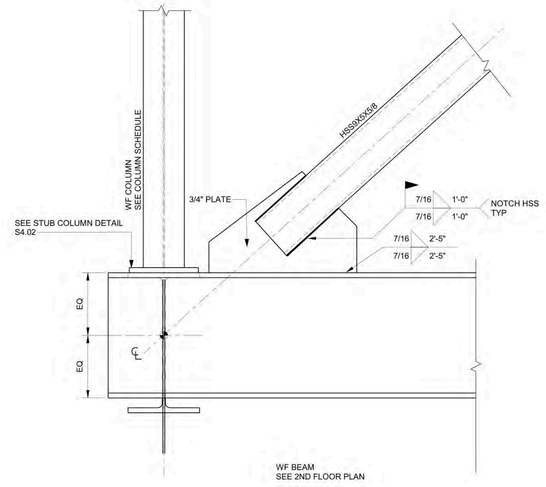

B DETAIL
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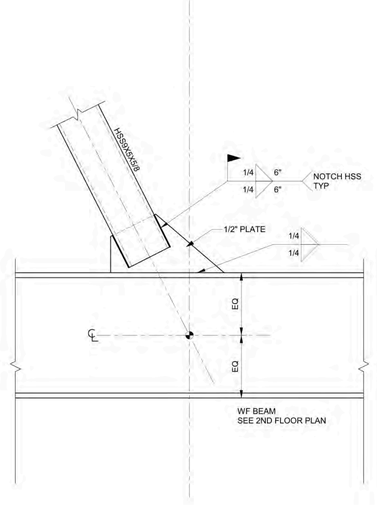

C DETAIL
1" = 1'-0"

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Project Architect:	ACB

BRACING ELEVATIONS & DETAILS

S6.12

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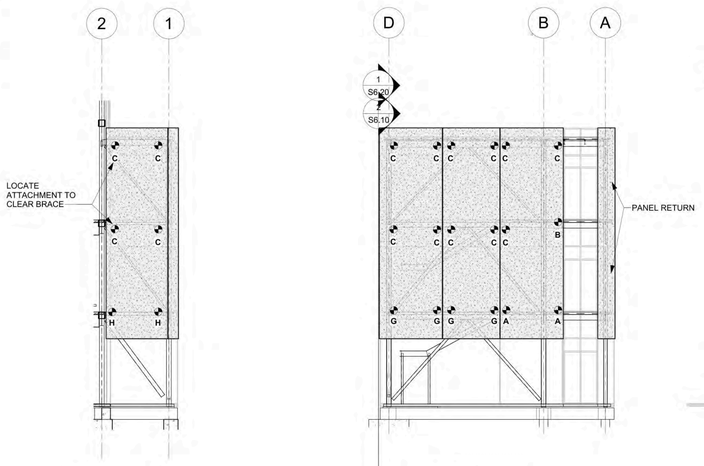
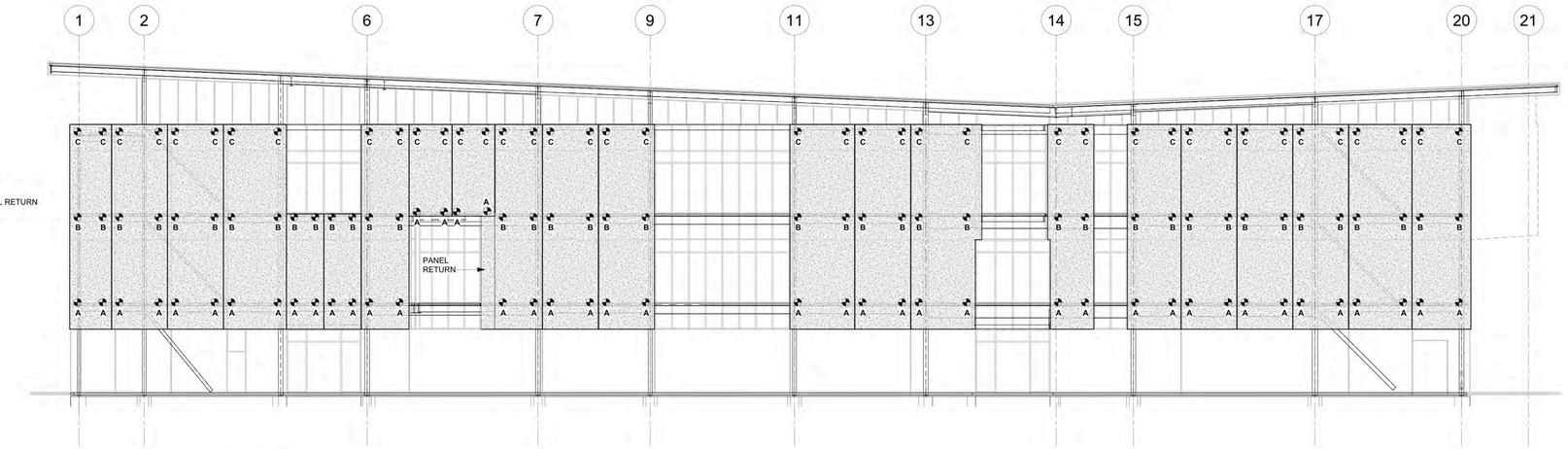


1 PRECAST ELEVATION
3/32" = 1'-0"

2 PRECAST ELEVATION
3/32" = 1'-0"



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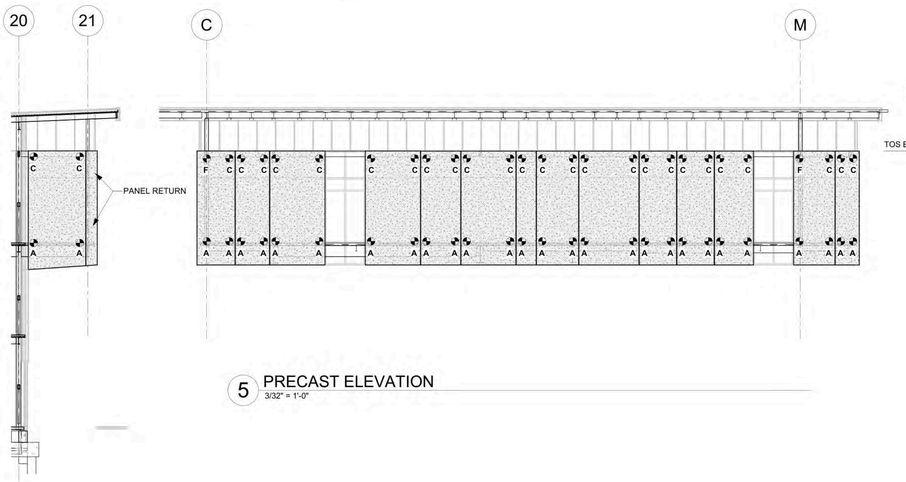
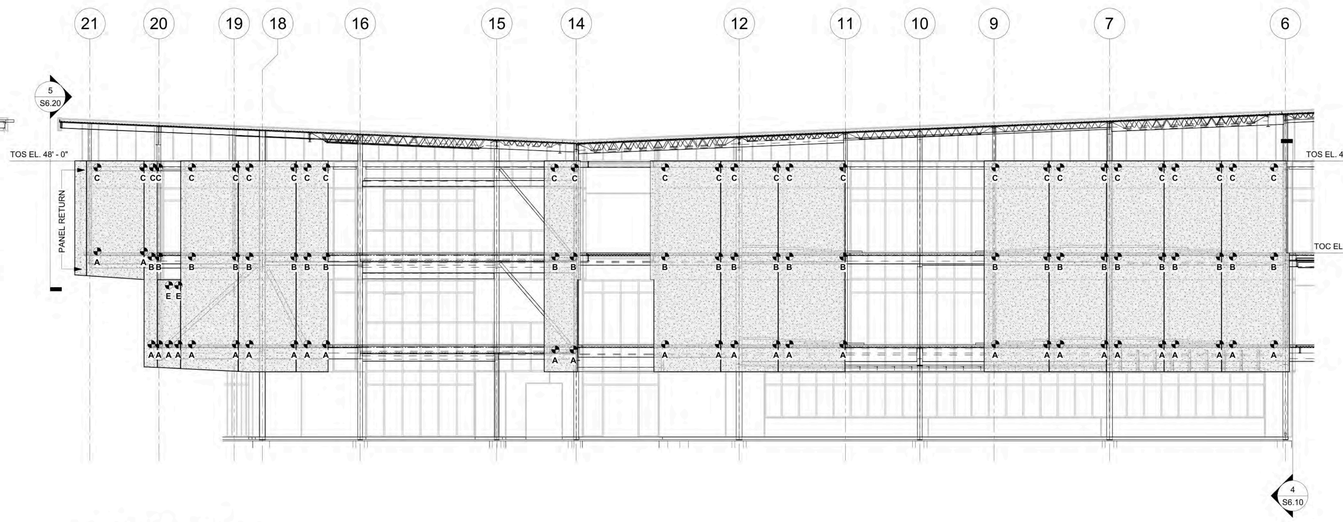
3/32" = 1'-0"

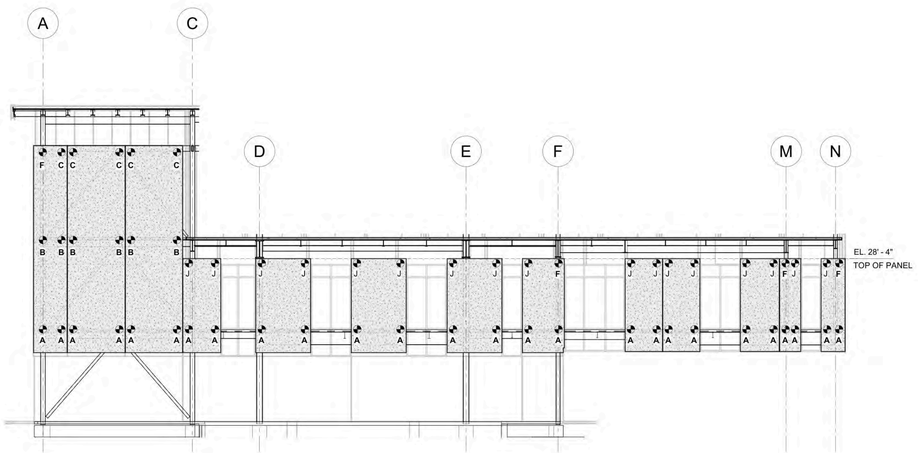


5 PRECAST ELEVATION
3/32" = 1'-0"



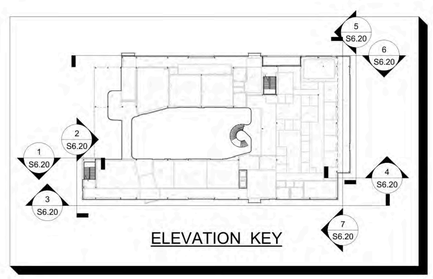
6 PRECAST ELEVATION
3/32" = 1'-0"

4 PRECAST ELEVATION
3/32" = 1'-0"



7 PRECAST ELEVATION
3/32" = 1'-0"

COORDINATE ALL PRECAST CONNECTIONS W/ STRUCTURAL



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NEW COLLEGE OF BUSINESS
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FP&C PROJECT NO. 19-616-26-01
WBS NO. F.19002383

Project Number:	22004
Date:	09-10-2026
Project Architect:	ACB

PRECAST CONCRETE PANEL ELEVATIONS

S6.20

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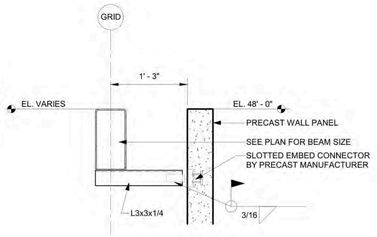

LATERAL SUPPORT

C DETAIL
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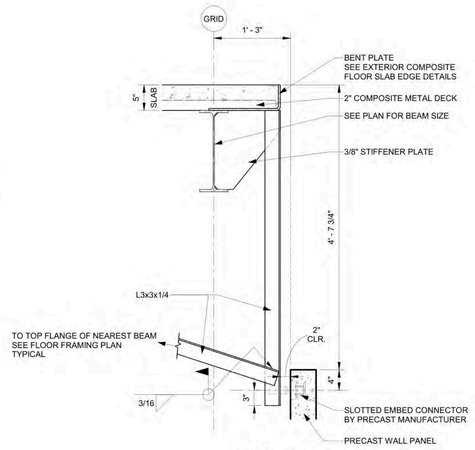

LATERAL SUPPORT

E DETAIL
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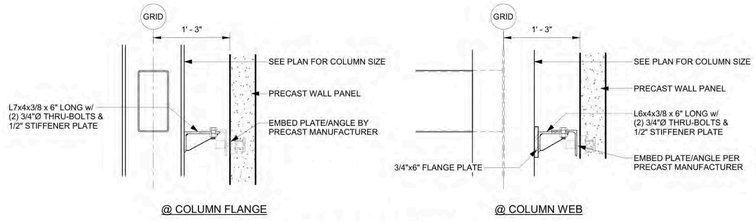

PRECAST - LATERAL @ EXTERIOR COLUMN

F DETAIL
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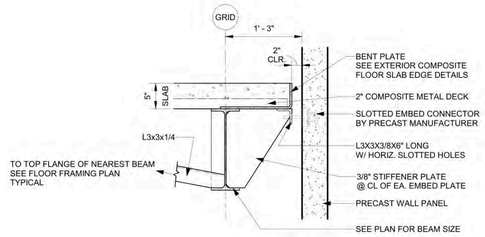

LATERAL SUPPORT

B DETAIL
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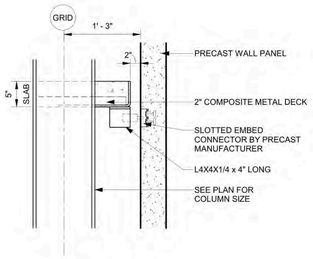

LATERAL SUPPORT

D DETAIL
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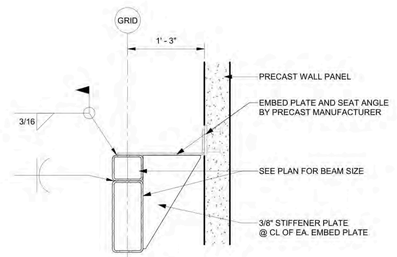

GRAVITY SUPPORT

G DETAIL
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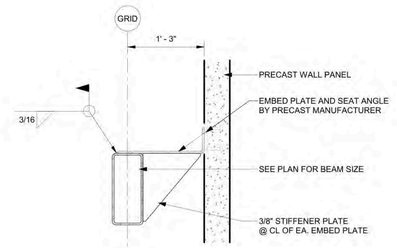

GRAVITY SUPPORT

H DETAIL
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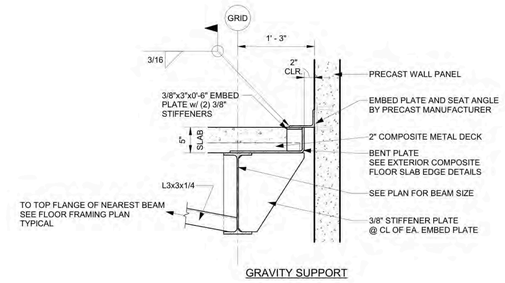

GRAVITY SUPPORT

A DETAIL
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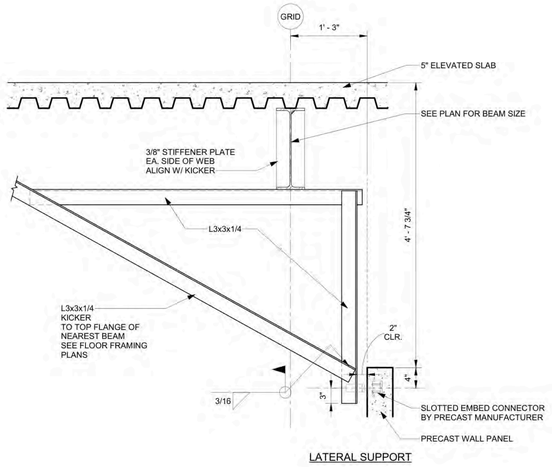

LATERAL SUPPORT

J DETAIL
1" = 1'-0"

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FP&C PROJECT NO. 19-616-26-01
WBS NO. F.19002383

Project Number:	22004
Date:	09-10-2026
Project Architect:	ACB

PRECAST SUPPORT DETAILS

S6.21

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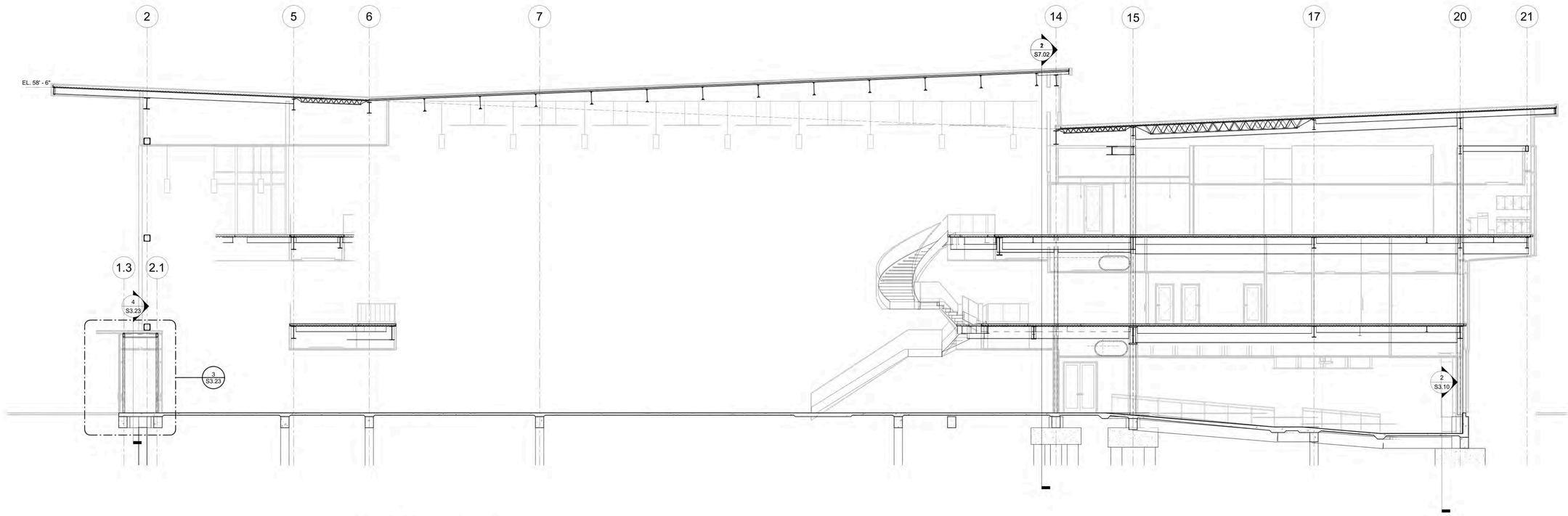

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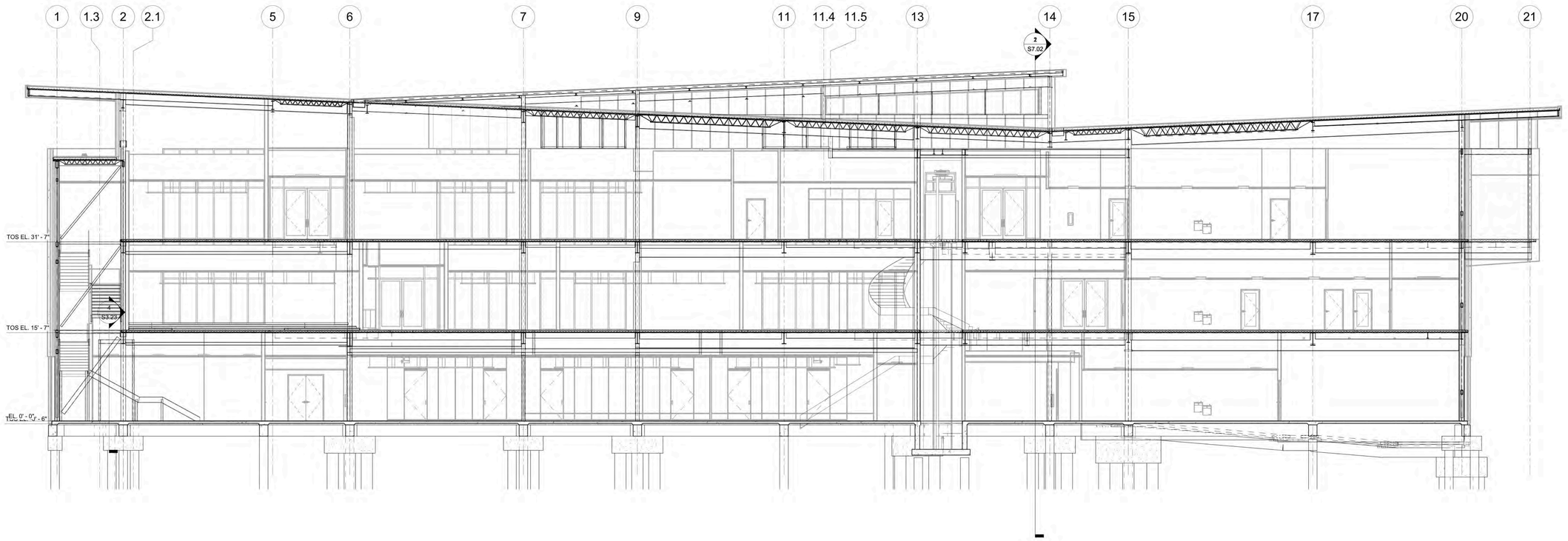

2 BUILDING SECTION - ADD ALT. #3
1/8" = 1'-0"

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BATON ROUGE, LOUISIANA
FP&C PROJECT NO. 19-616-26-01
WBS NO. F.19002383

Project Number:	22004
Date:	09-10-2026
Project Architect:	ACB

BUILDING SECTIONS

S7.01

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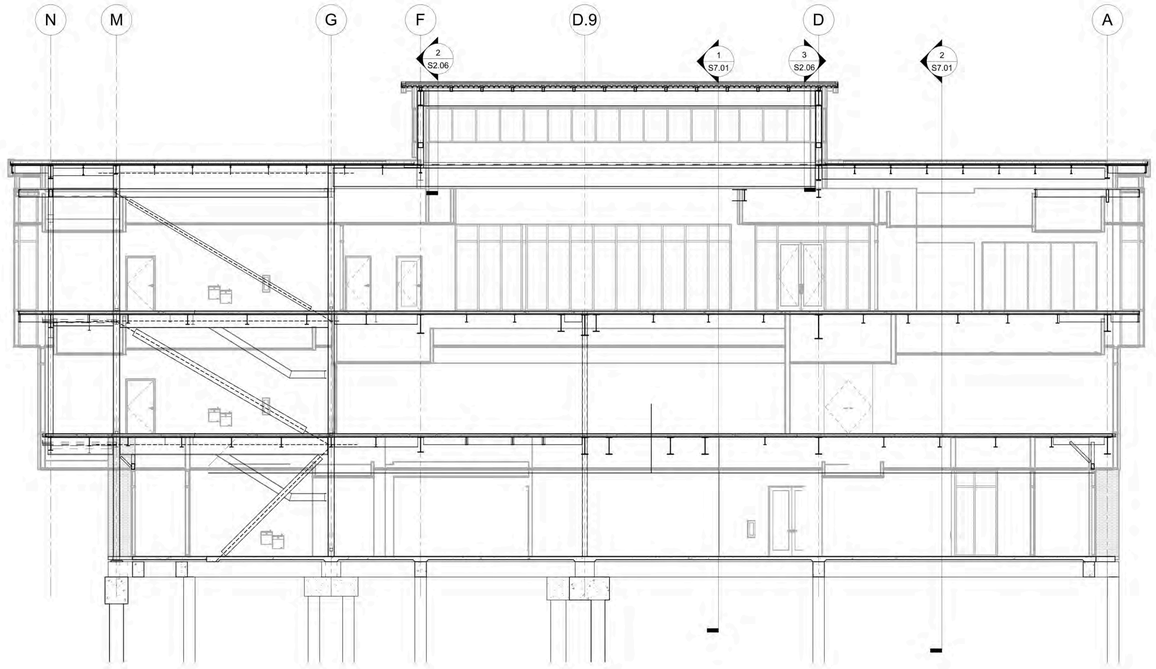
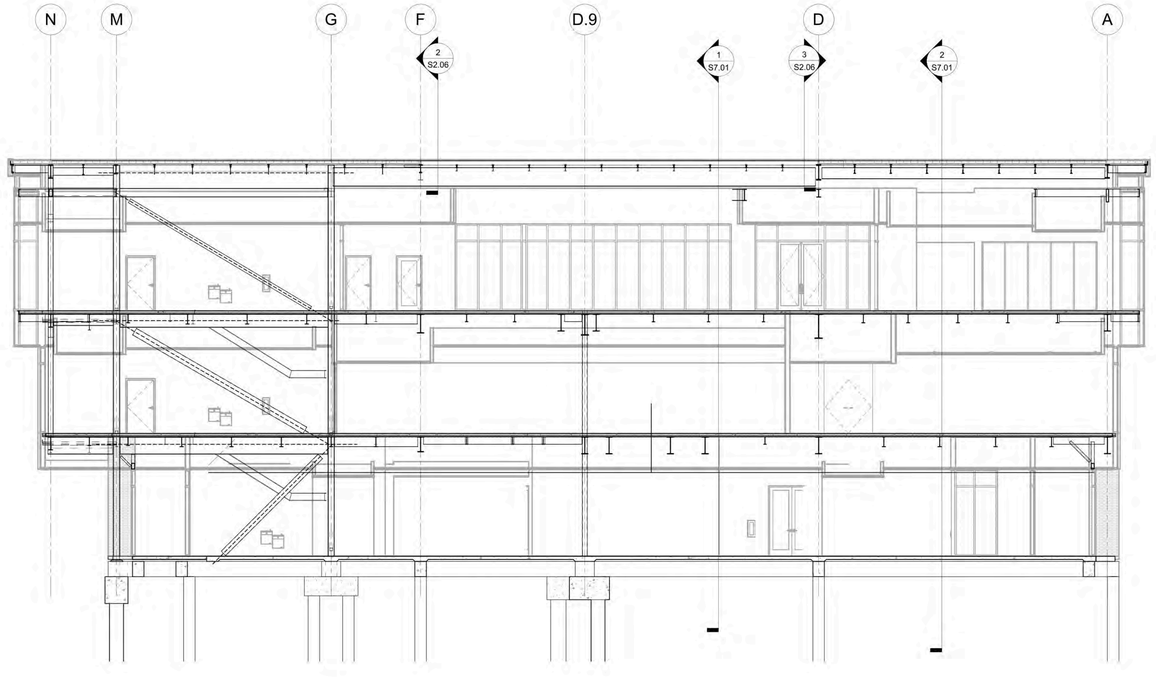


1 BUILDING SECTION
1/8" = 1'-0"



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

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225.283.0101

NEW COLLEGE OF BUSINESS
SOUTHERN UNIVERSITY
BATON ROUGE, LOUISIANA
FP&C PROJECT NO. 19-616-26-01
WBS NO. F.19002383

Project Number:	22004
Date:	09-10-2026
Project Architect:	ACB

BUILDING SECTIONS

S7.02

Autodesk Docs://22004_SUBR New College of Business/SU COLLEGE OF BUSINESS_WLL.rvt

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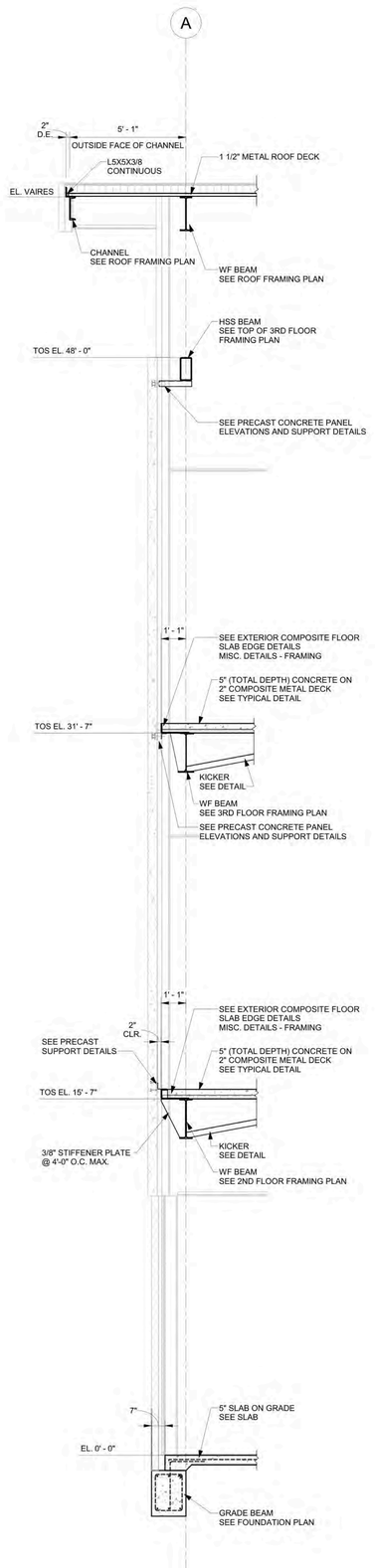
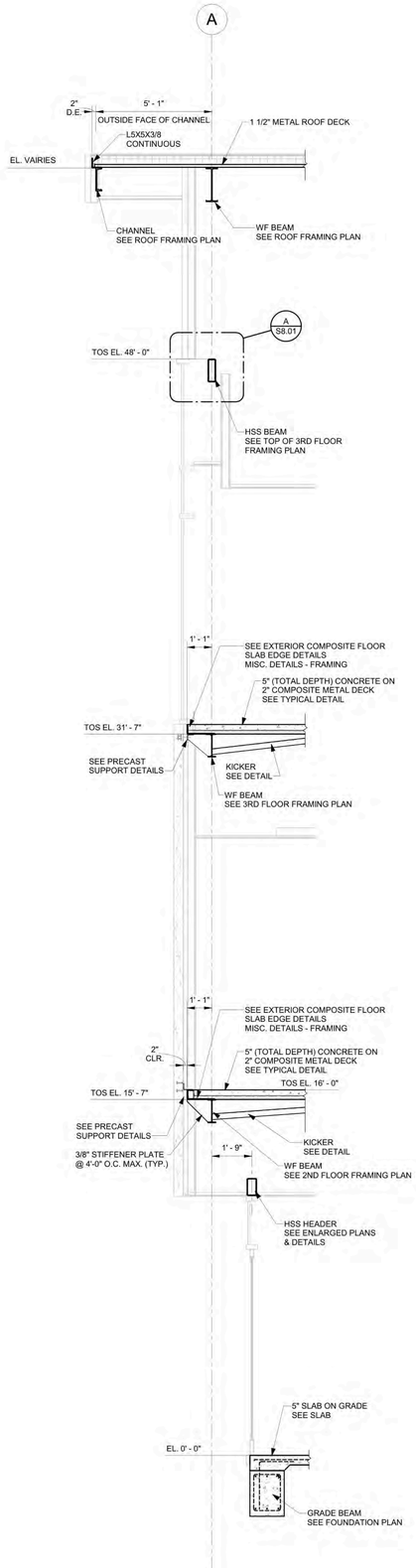
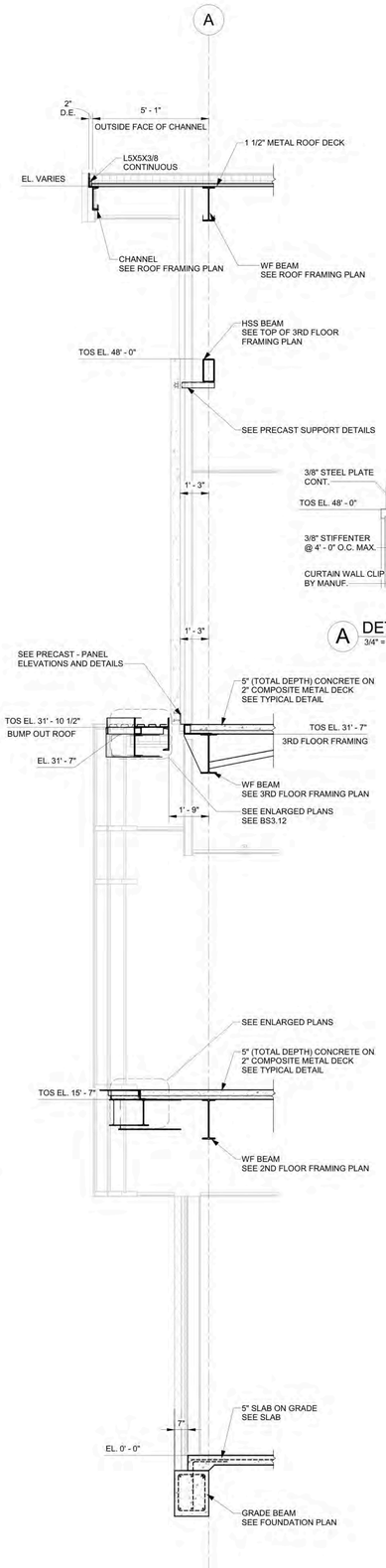


1 SECTION
3/8" = 1'-0"



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



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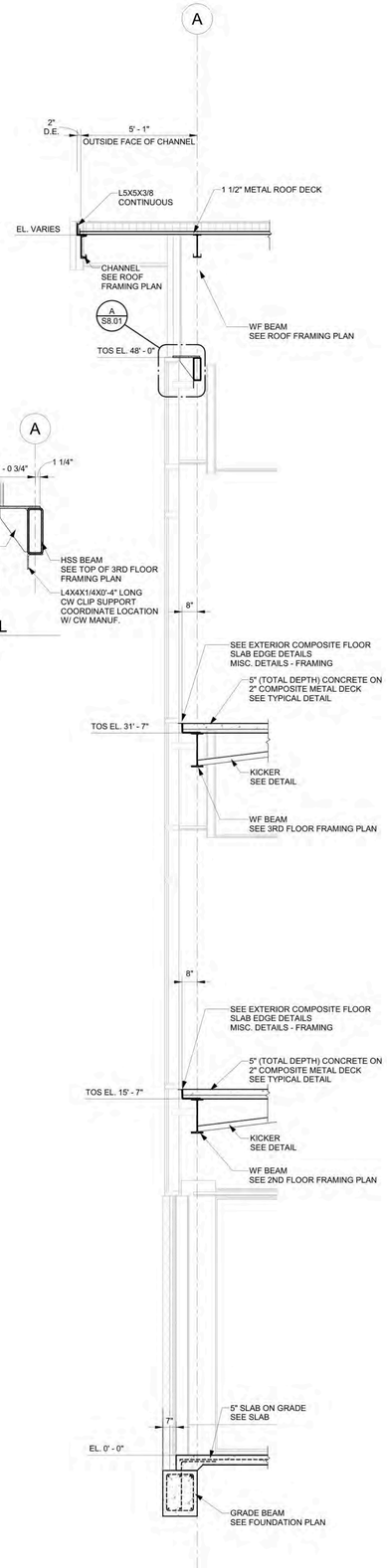

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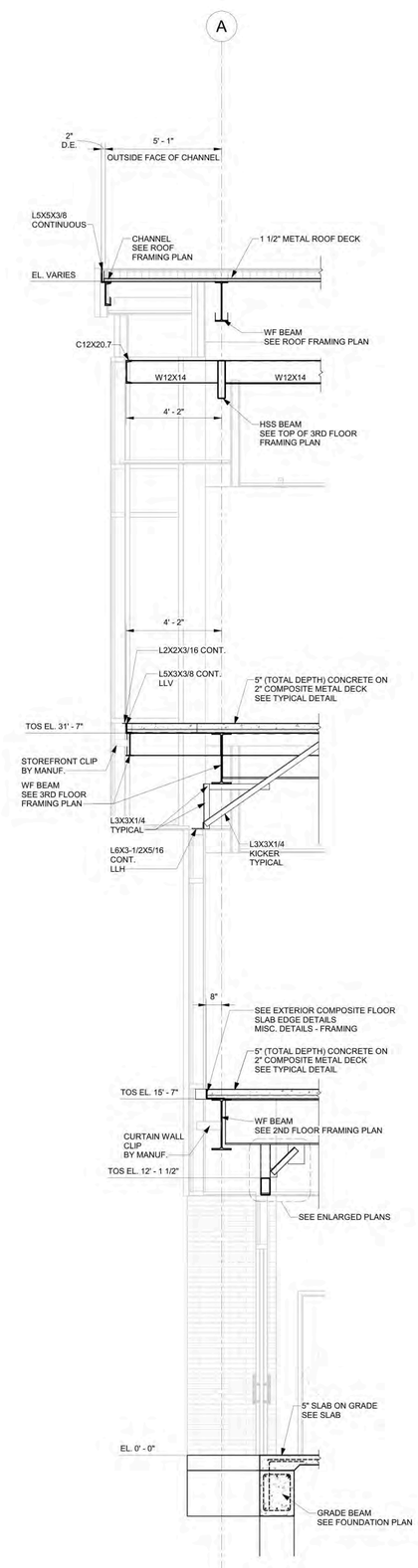

5 SECTION
3/8" = 1'-0"

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Revisions / Submission

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Sept. 10, 2026

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NEW COLLEGE OF BUSINESS
SOUTHERN UNIVERSITY
BATON ROUGE, LOUISIANA
FP&C PROJECT NO. 19-616-26-01
WBS NO. F.19002383

Project Number:	22004
Date:	09-10-2026
Project Architect:	ACB

WALL SECTIONS

S8.01

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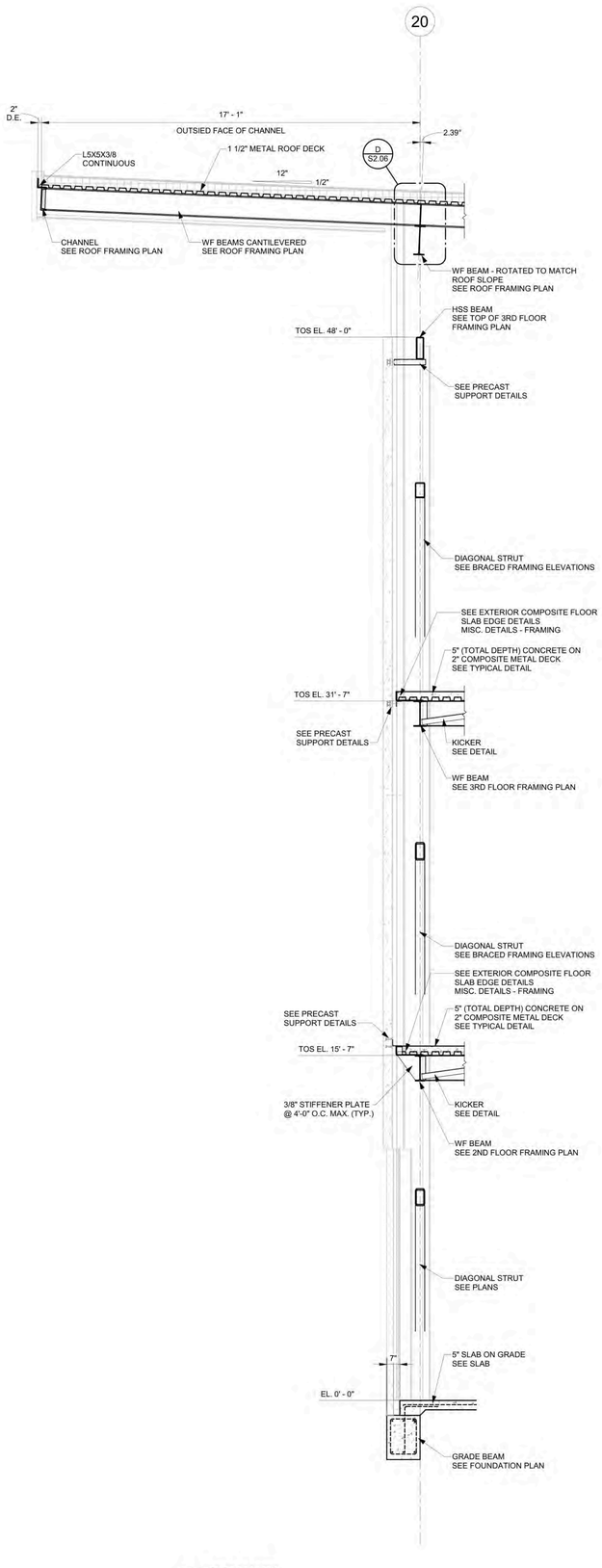
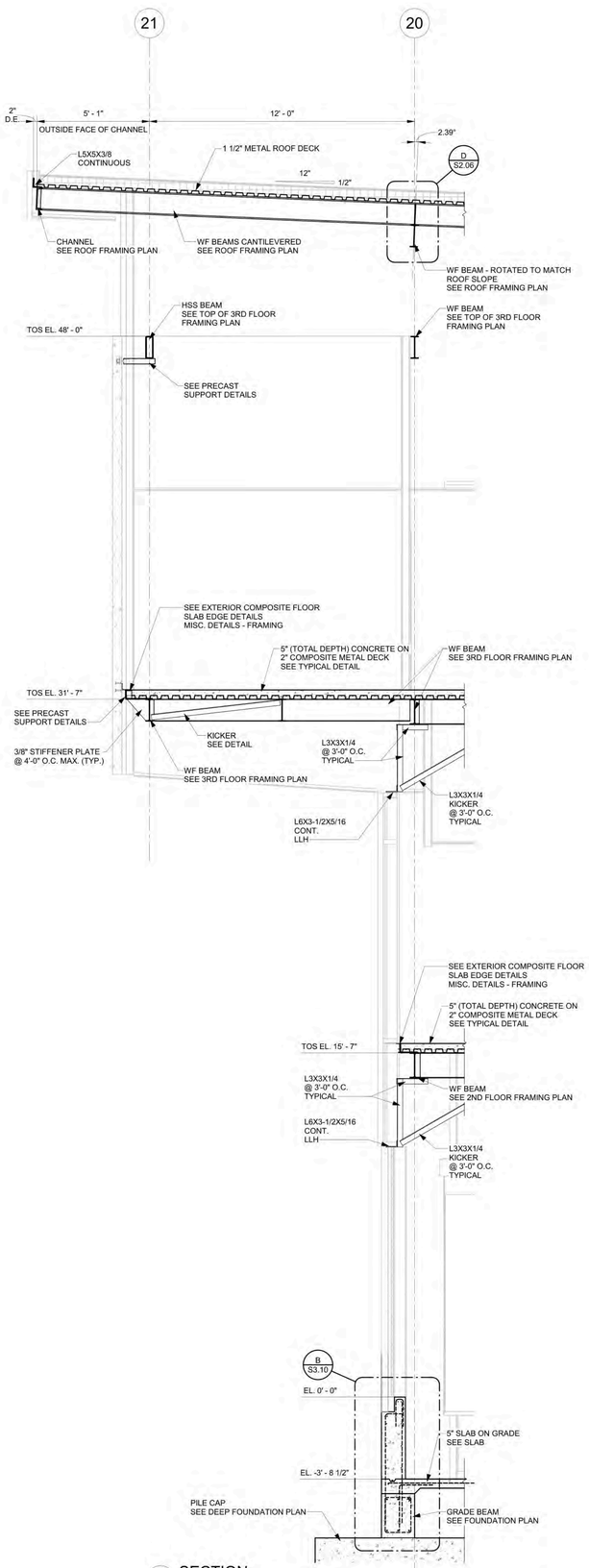


1 SECTION
3/8" = 1'-0"



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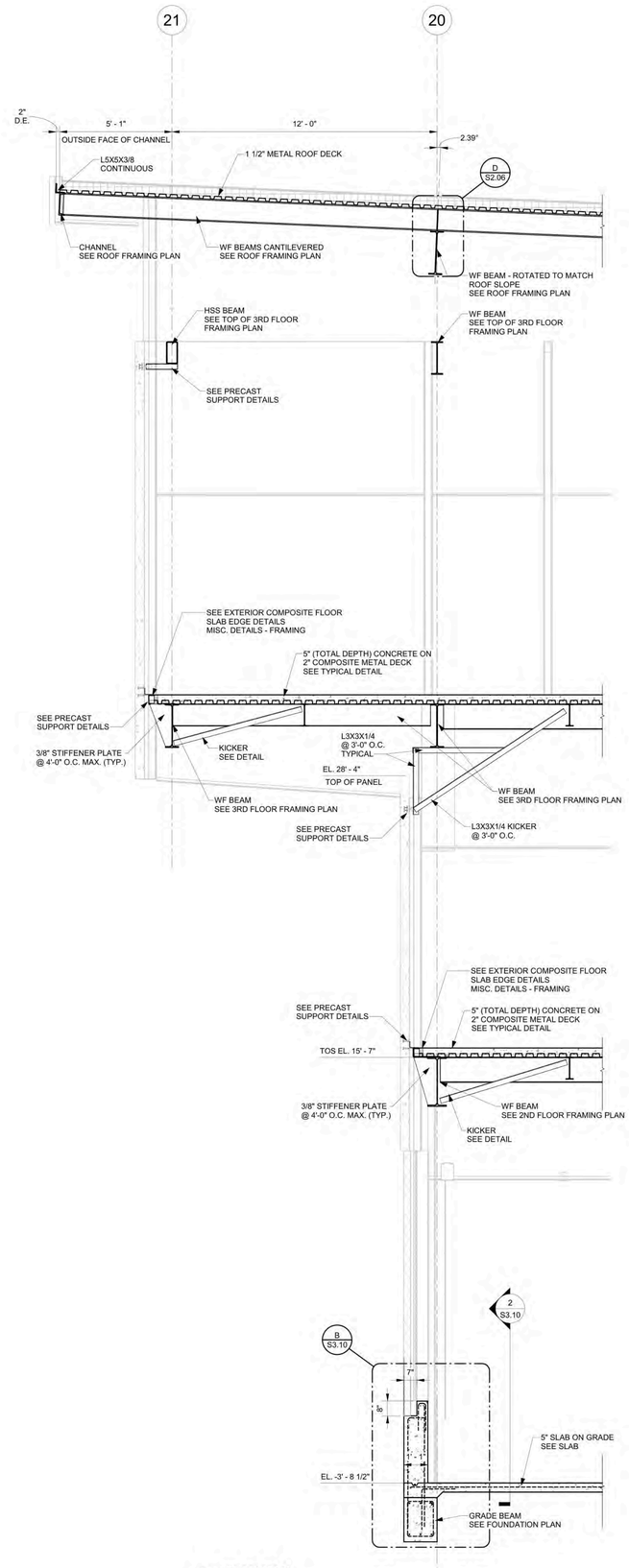
3/8" = 1'-0"



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3/8" = 1'-0"

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BATON ROUGE, LOUISIANA
FP&C PROJECT NO. 19-616-26-01
WBS NO. F.19002383

Project Number:	22004
Date:	09-10-2026
Project Architect:	ACB

WALL SECTIONS

S8.02

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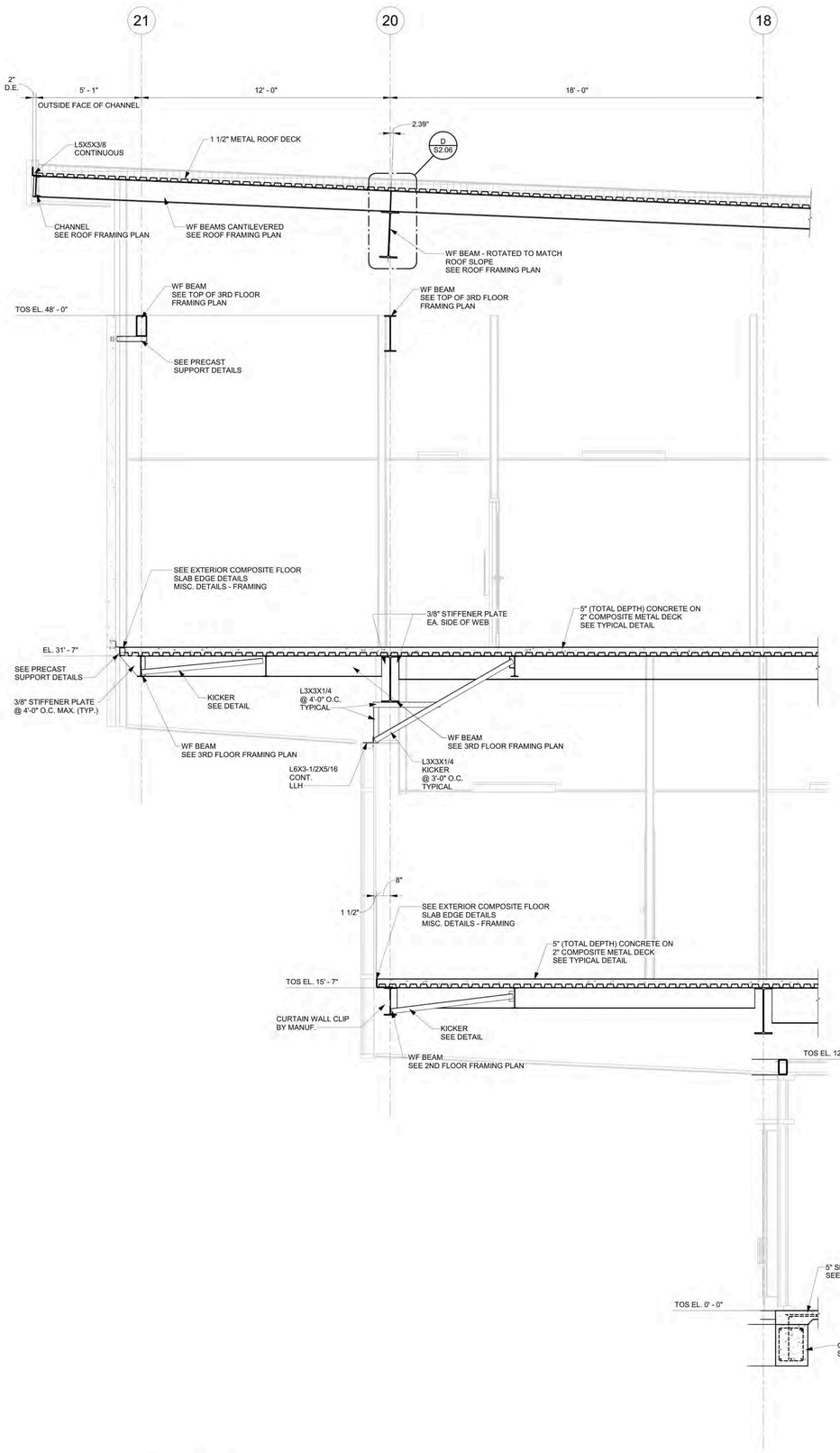
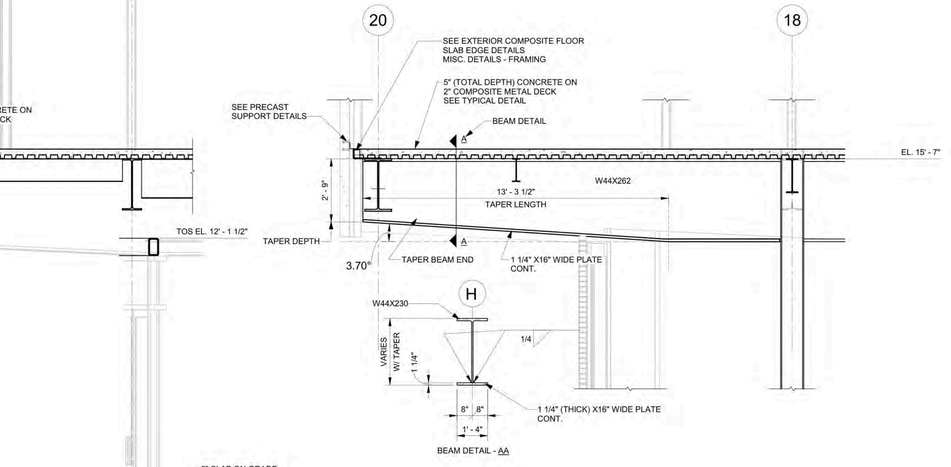
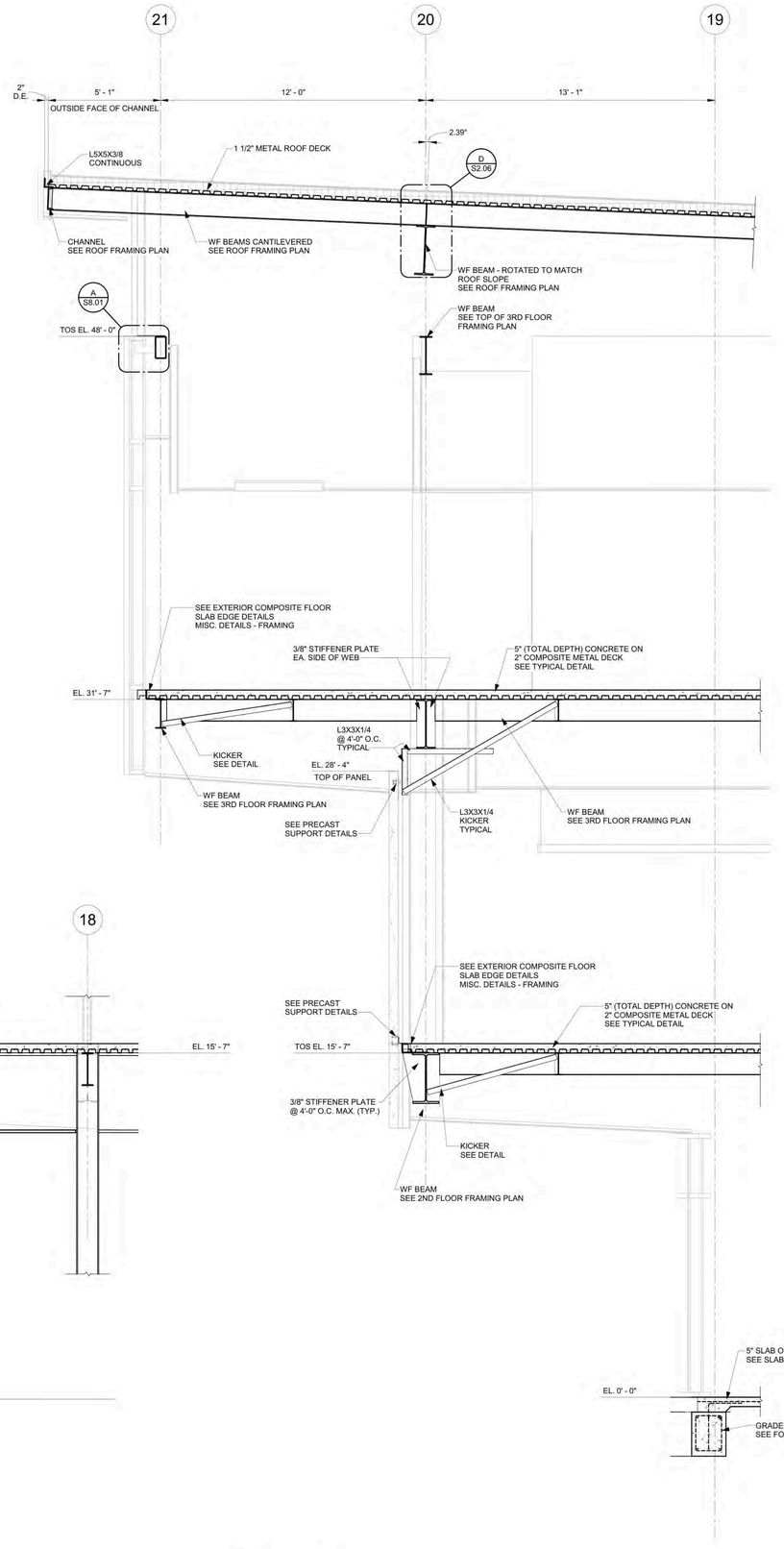


1 SECTION
3/8" = 1'-0"



3 SECTION DETAIL - BEAM TAPER
3/8" = 1'-0"



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NEW COLLEGE OF BUSINESS
SOUTHERN UNIVERSITY
BATON ROUGE, LOUISIANA
FP&C PROJECT NO. 19-616-26-01
WBS NO. F. 19002383

Project Number:	22004
Date:	09-10-2026
Project Architect:	ACB

WALL SECTIONS

S8.03

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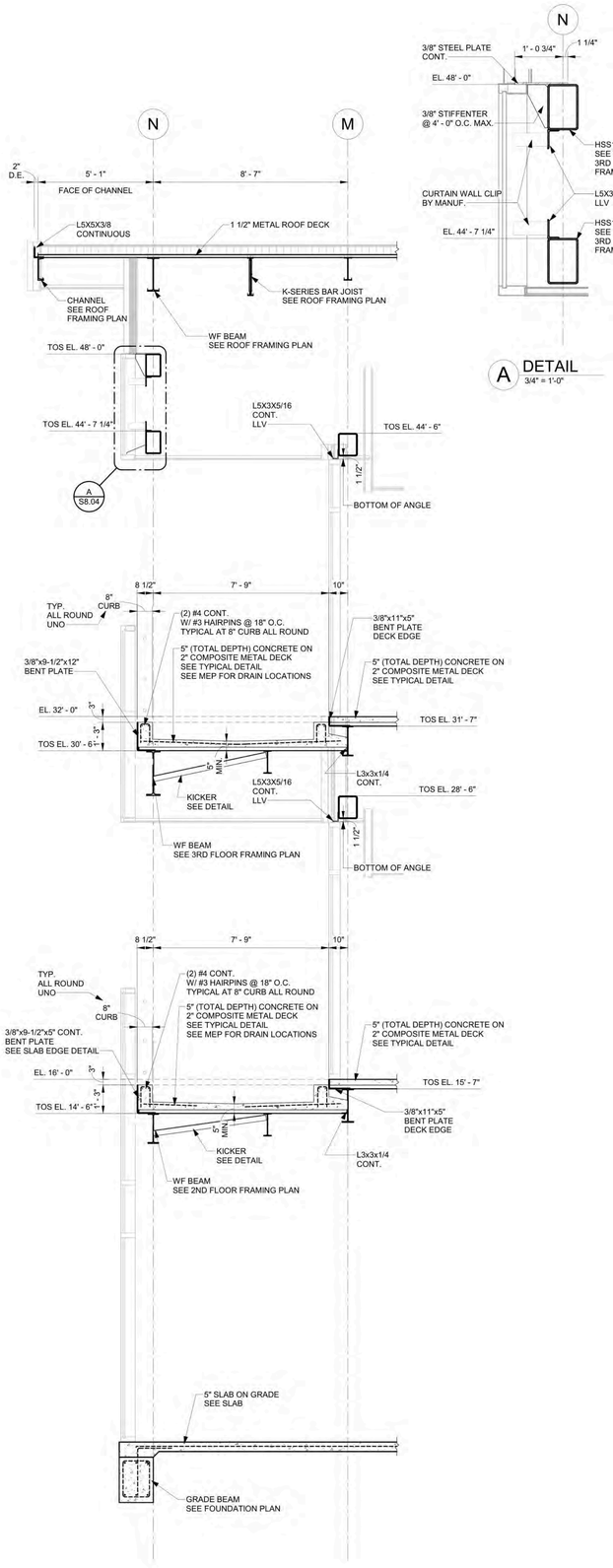
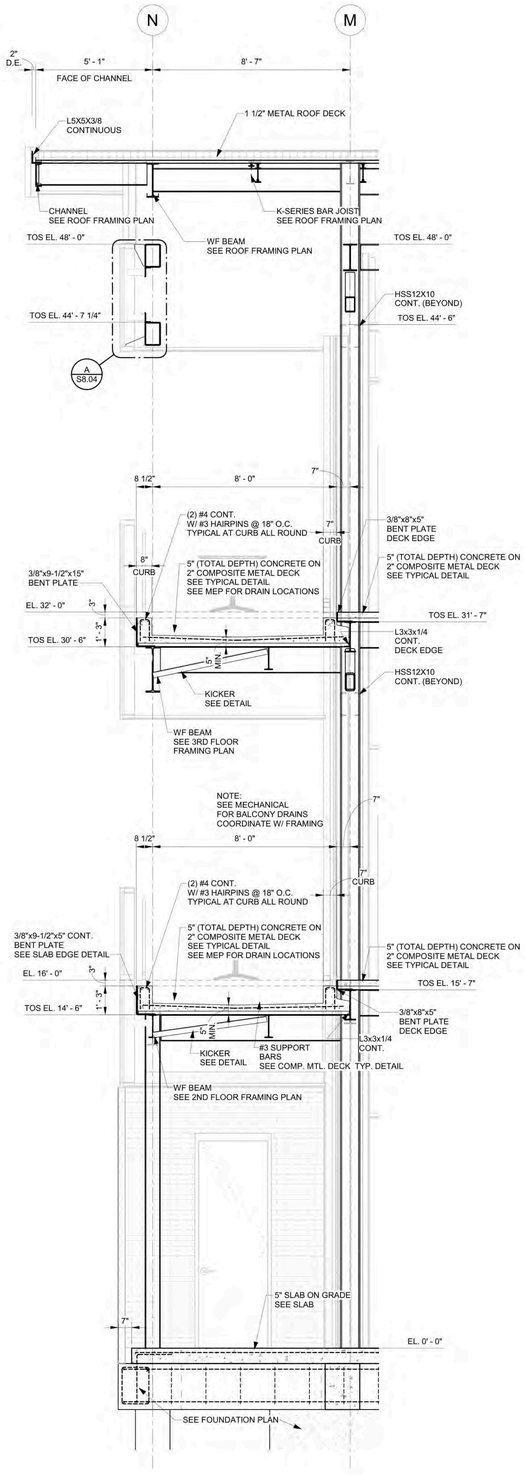
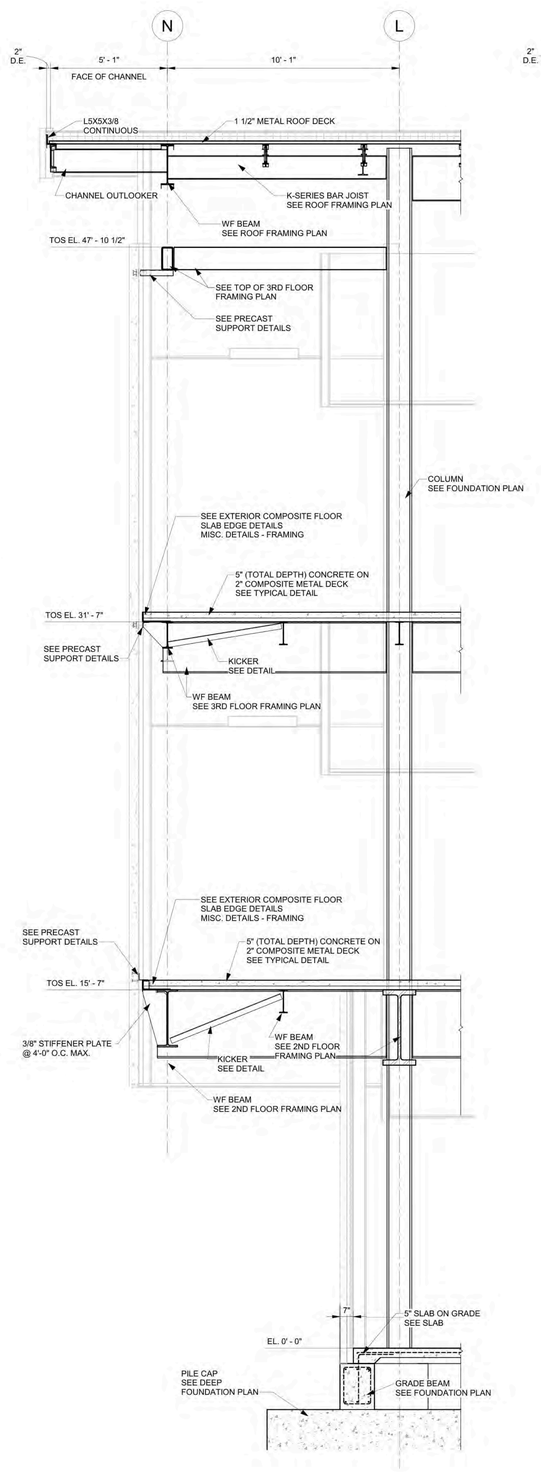


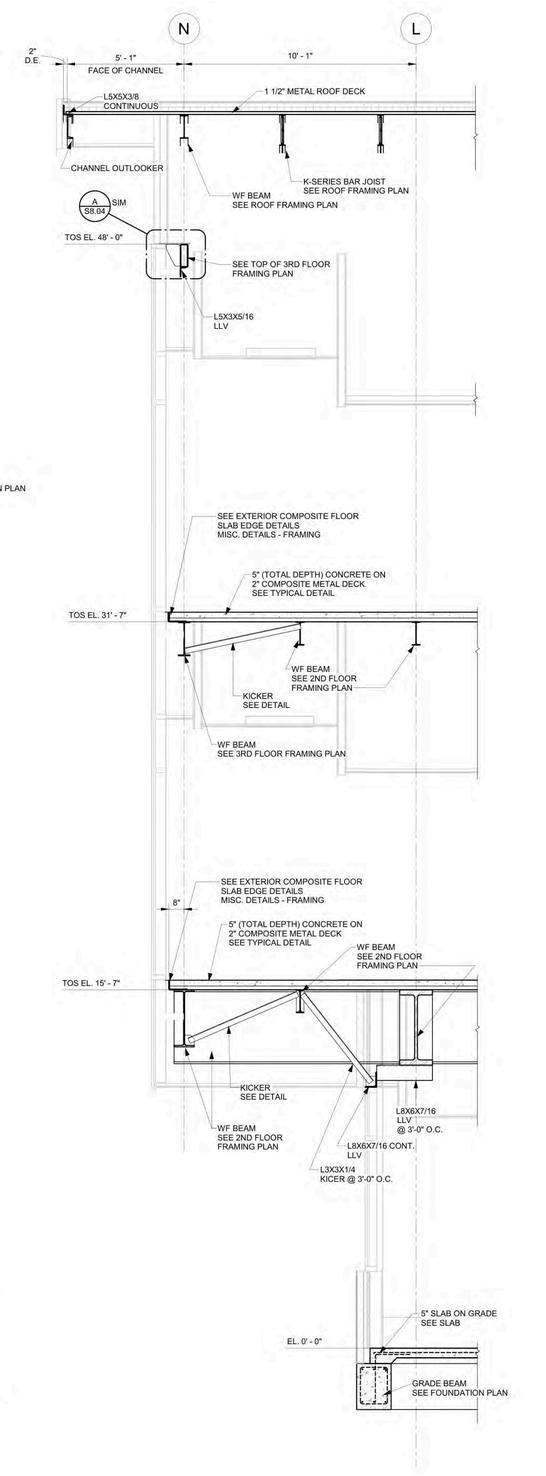
1 SECTION
3/8" = 1'-0"



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



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



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

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BATON ROUGE, LOUISIANA
FP&C PROJECT NO. 19-616-26-01
WBS NO. F.19002383

Project Number:	22004
Date:	09-10-2026
Project Architect:	ACB

WALL SECTIONS

S8.04

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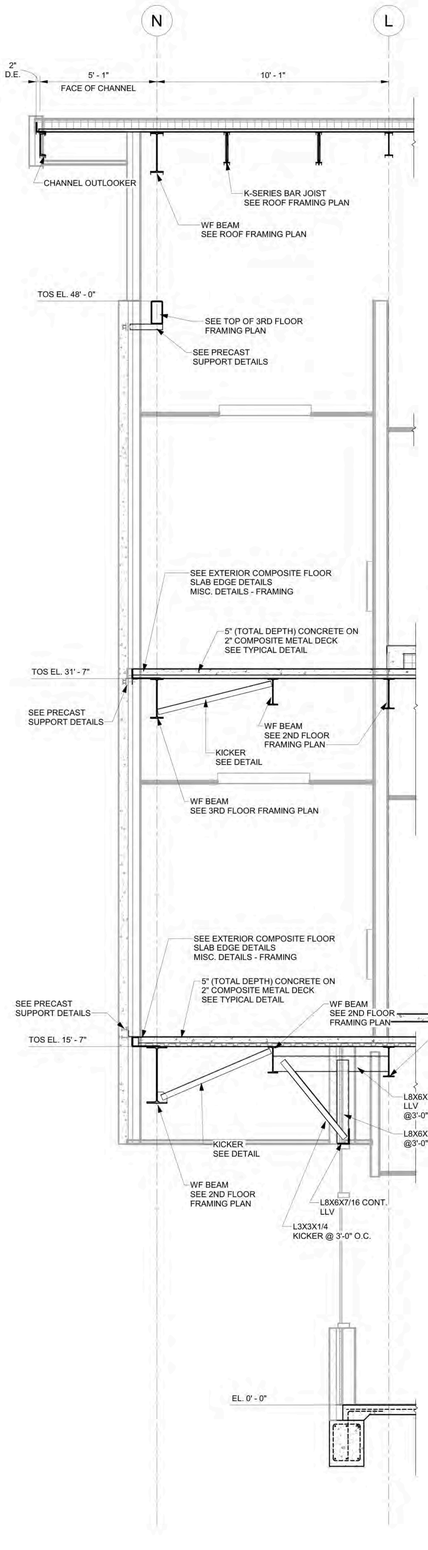
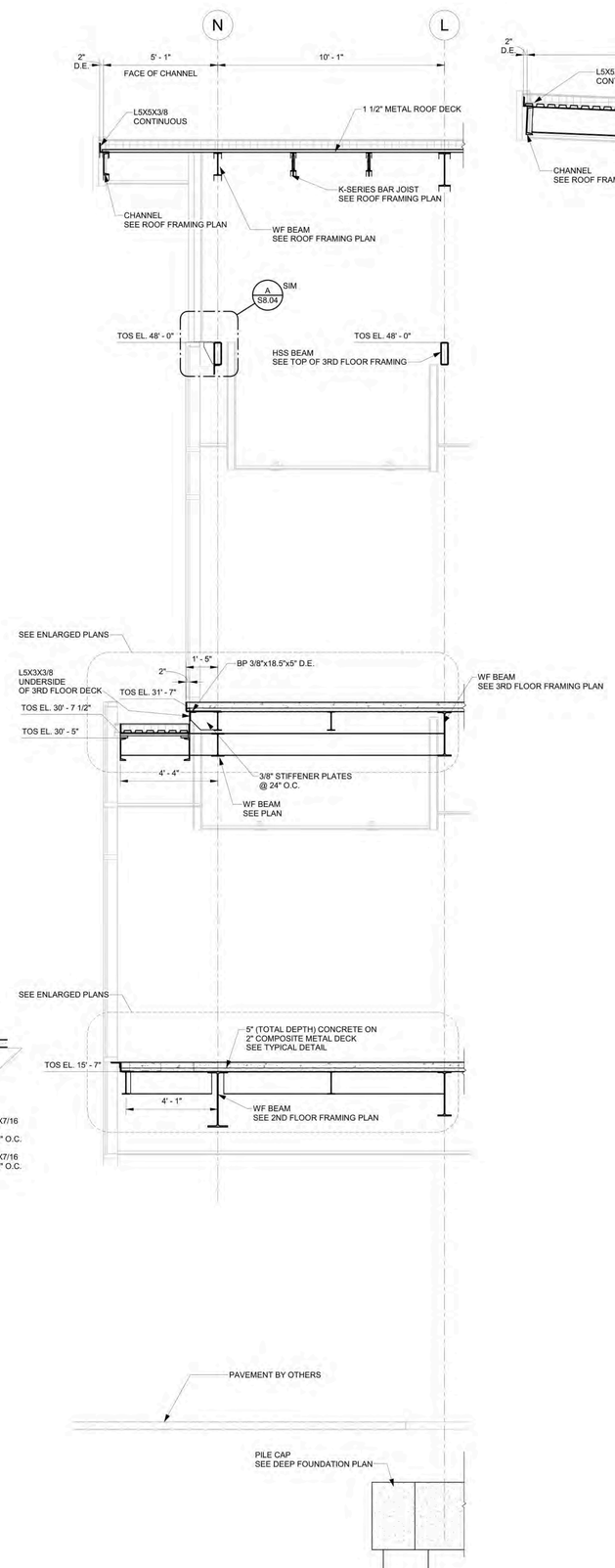
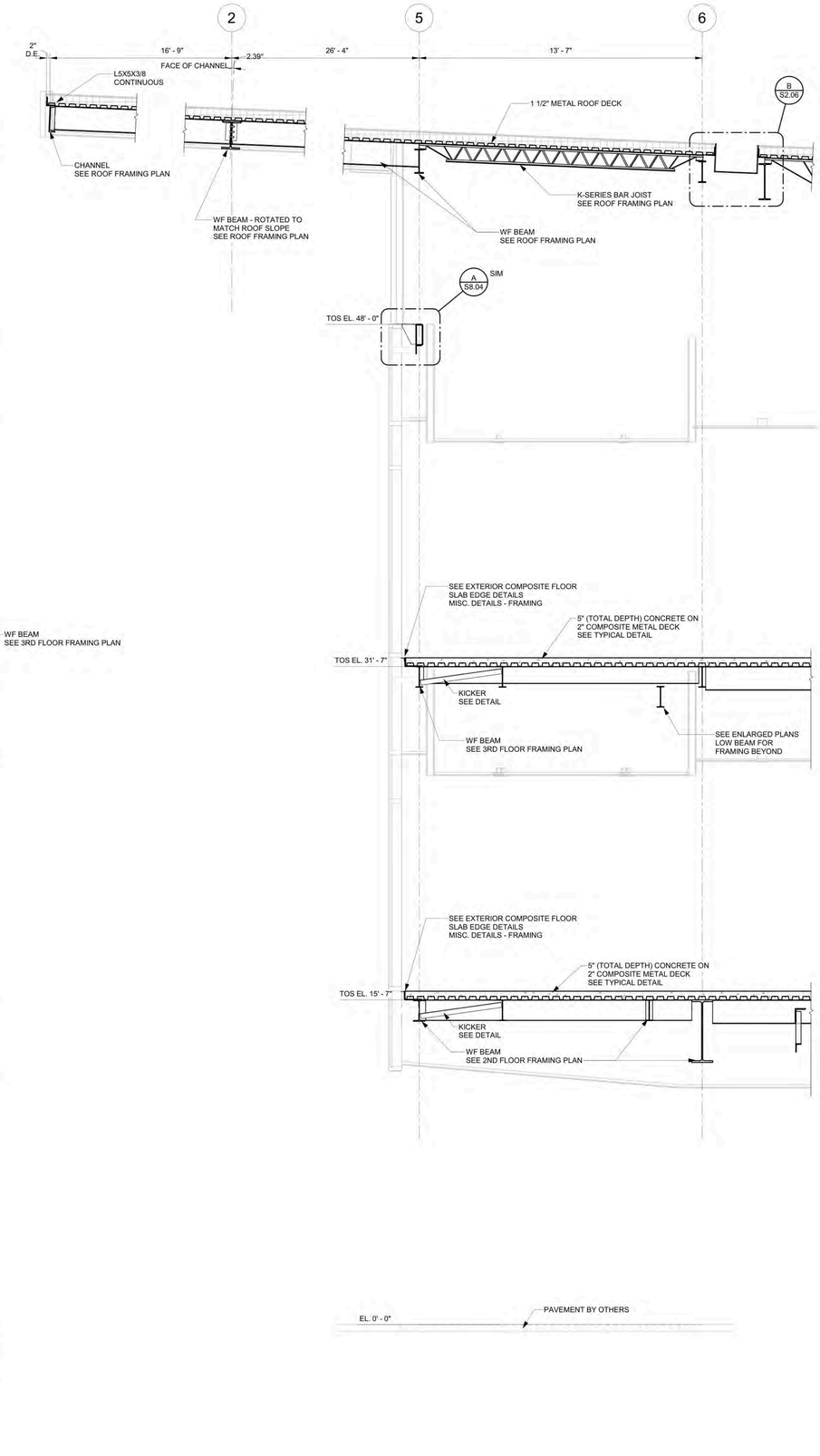


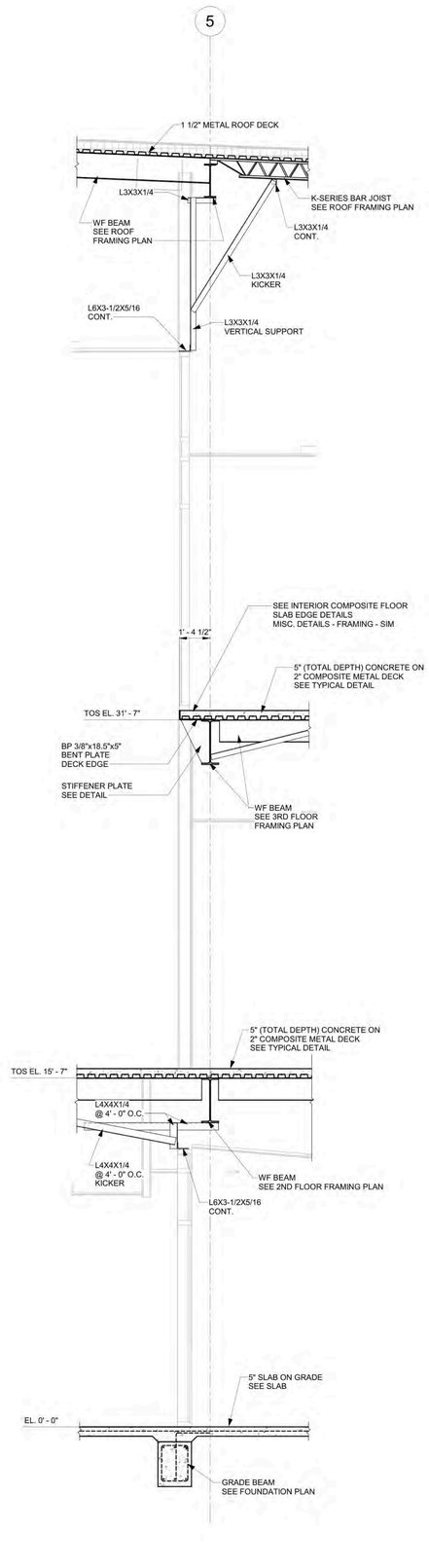
1 SECTION
3/8" = 1'-0"



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



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



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

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WBS NO. F.19002383

Project Number:	22004
Date:	09-10-2026
Project Architect:	ACB

WALL SECTIONS

S8.05

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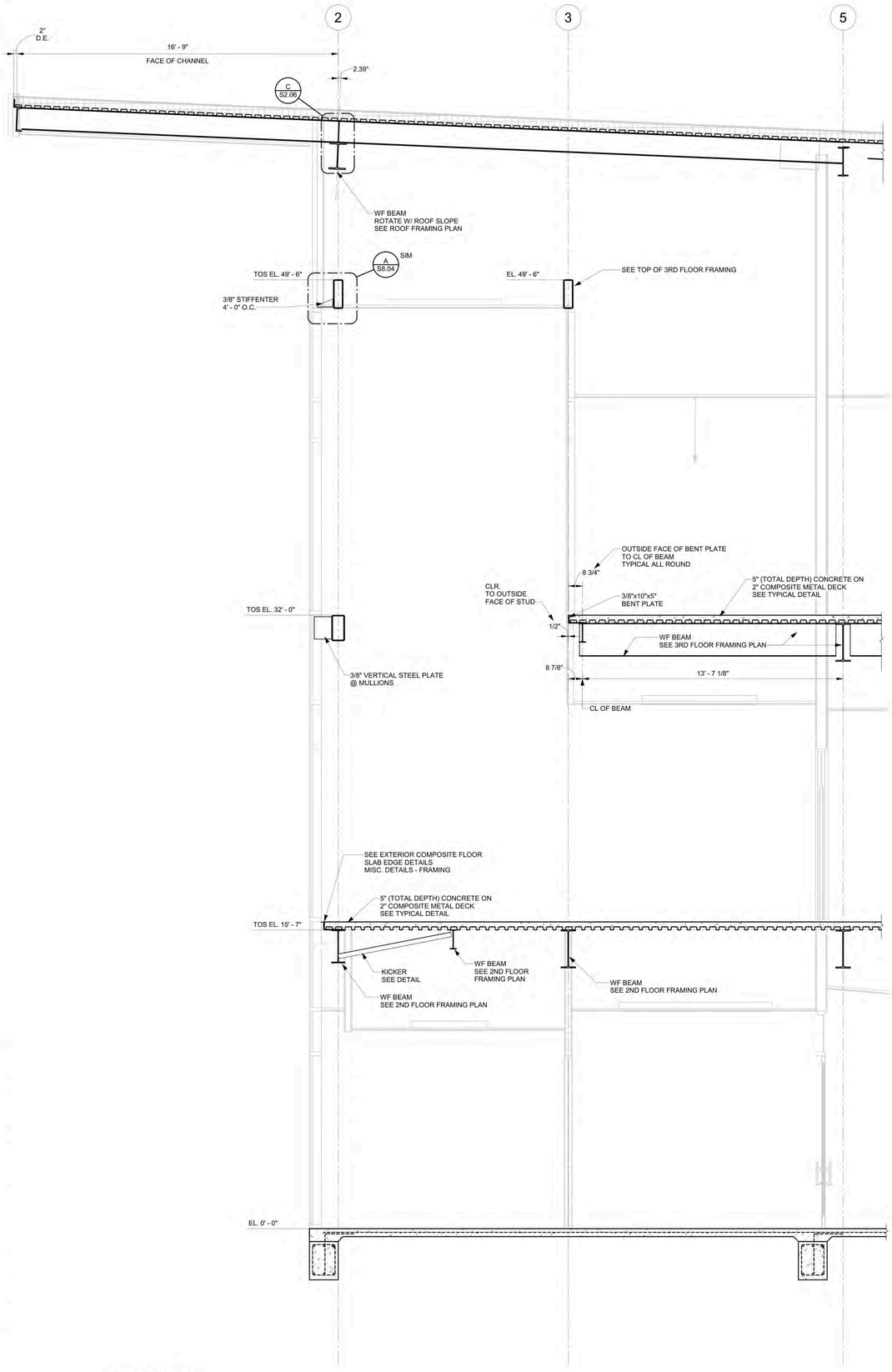
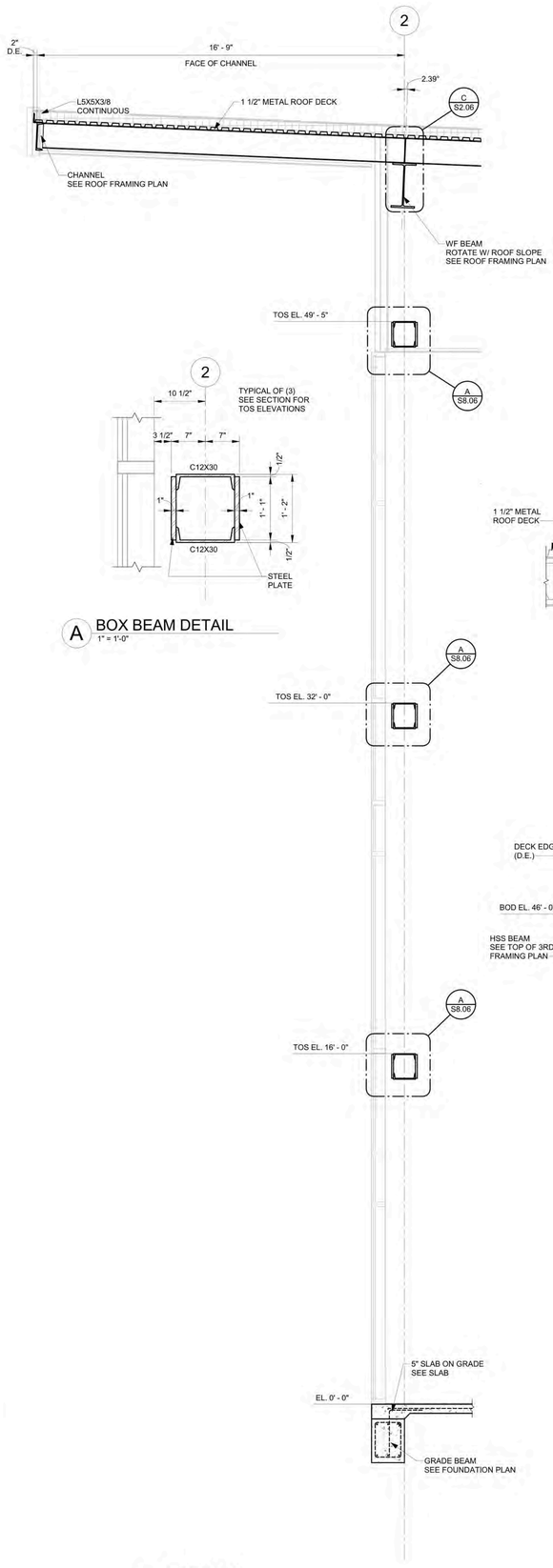
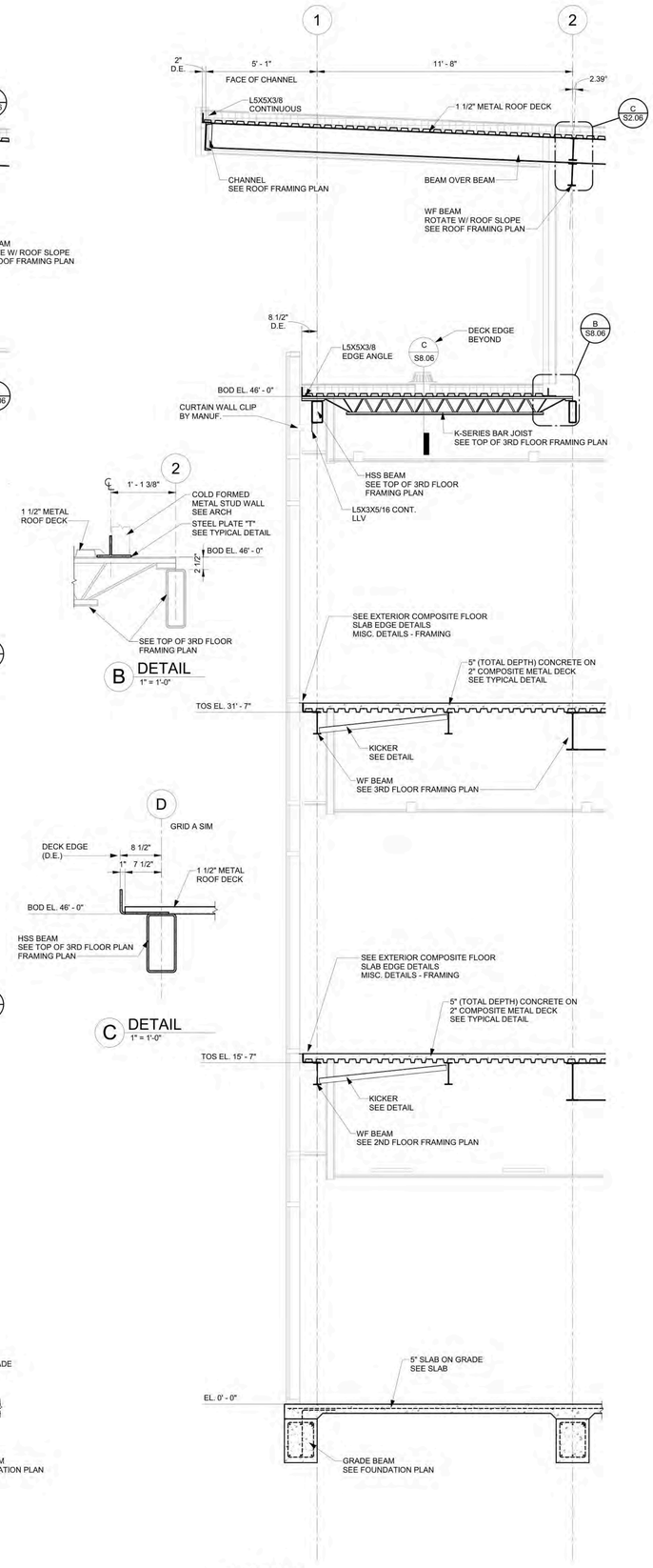


1 SECTION
3/8" = 1'-0"



A BOX BEAM DETAIL
1" = 1'-0"

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



B DETAIL
1" = 1'-0"

C DETAIL
1" = 1'-0"

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

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FP&C PROJECT NO. 19-616-26-01
WBS NO. F.19002383

Project Number:	22004
Date:	09-10-2026
Project Architect:	ACB

WALL SECTIONS

S8.06

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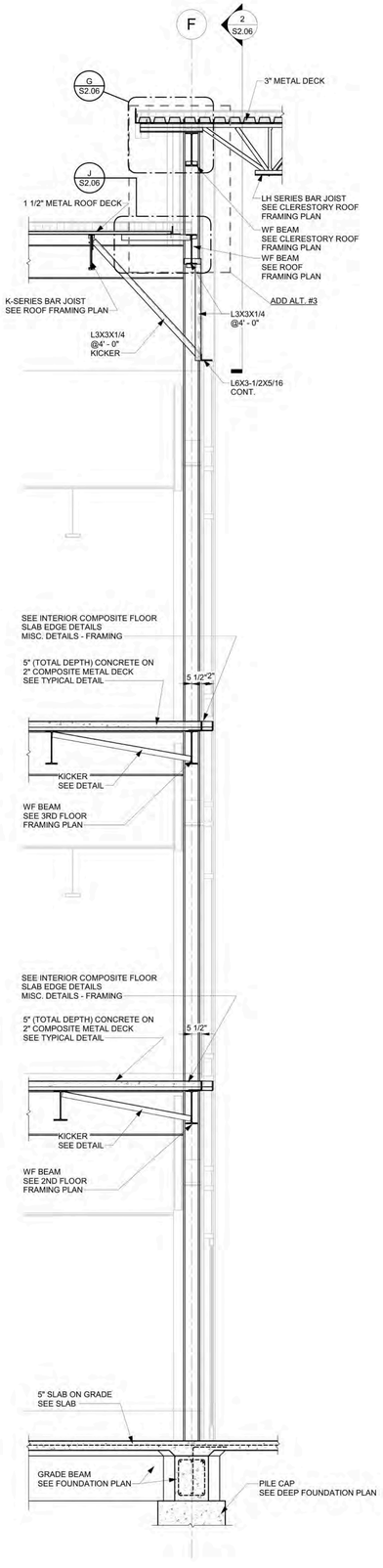
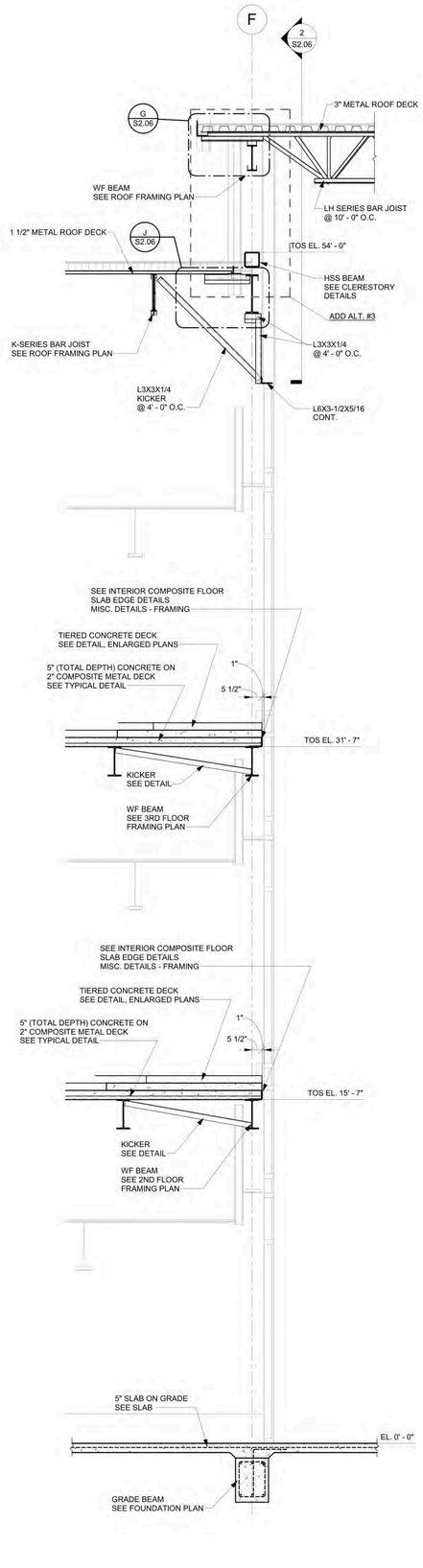
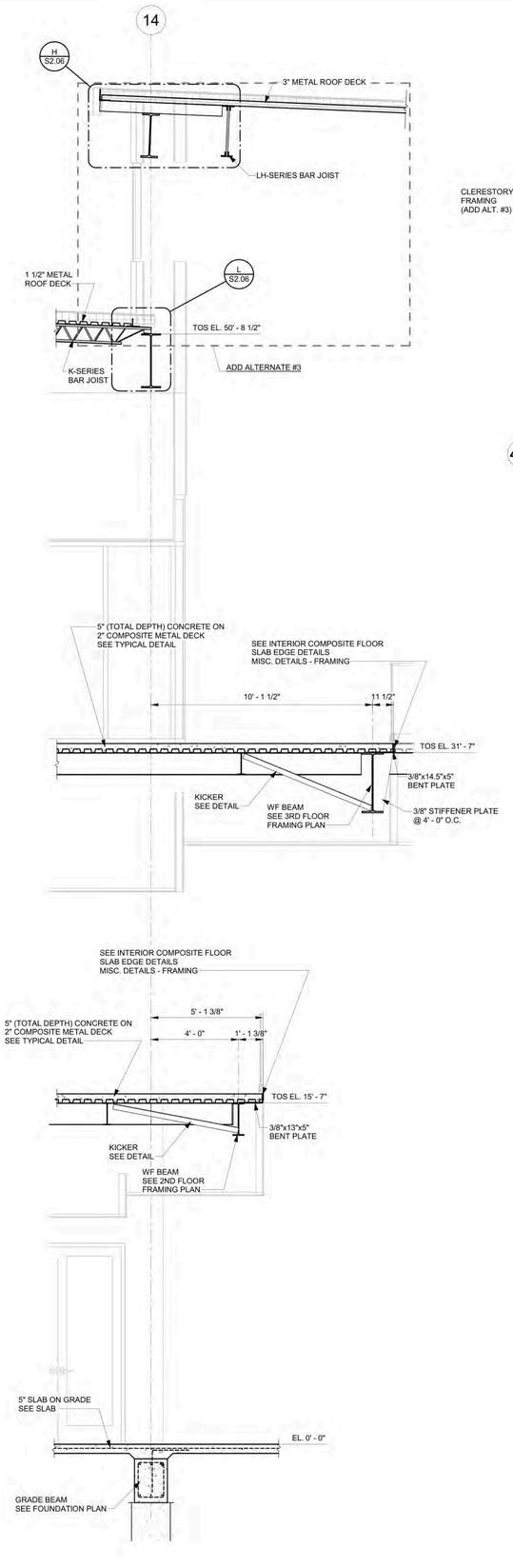


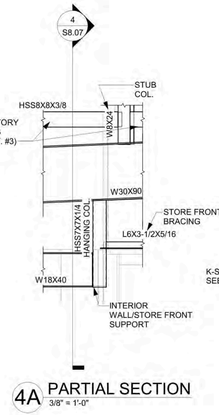
1 SECTION
3/8" = 1'-0"



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



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



4A PARTIAL SECTION
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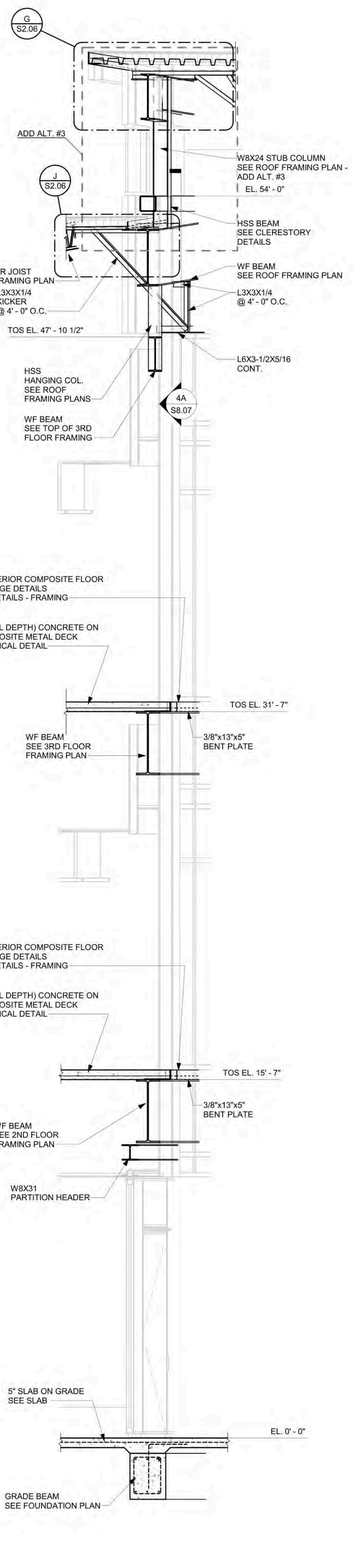

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NEW COLLEGE OF BUSINESS
SOUTHERN UNIVERSITY
BATON ROUGE, LOUISIANA
FP&C PROJECT NO. 19-616-26-01
WBS NO. F.19002383

Project Number:	22004
Date:	09-10-2026
Project Architect:	ACB

WALL SECTIONS

S8.07

Autodesk Docs://22004_SUBR New College of Business/SU COLLEGE OF BUSINESS_WLL.rvt

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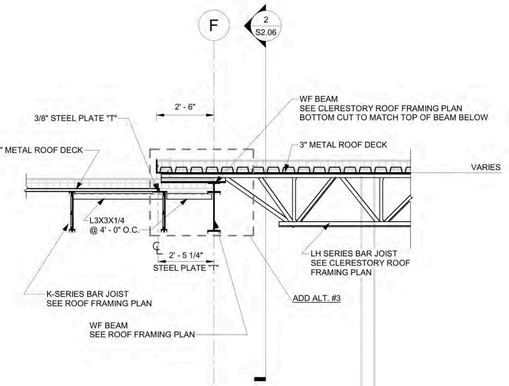
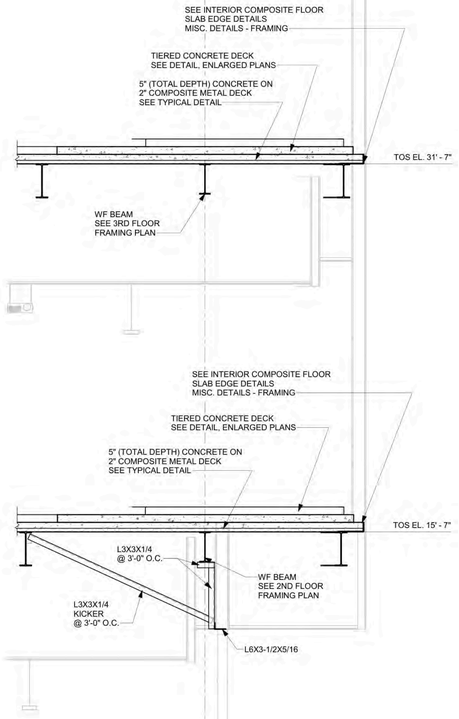
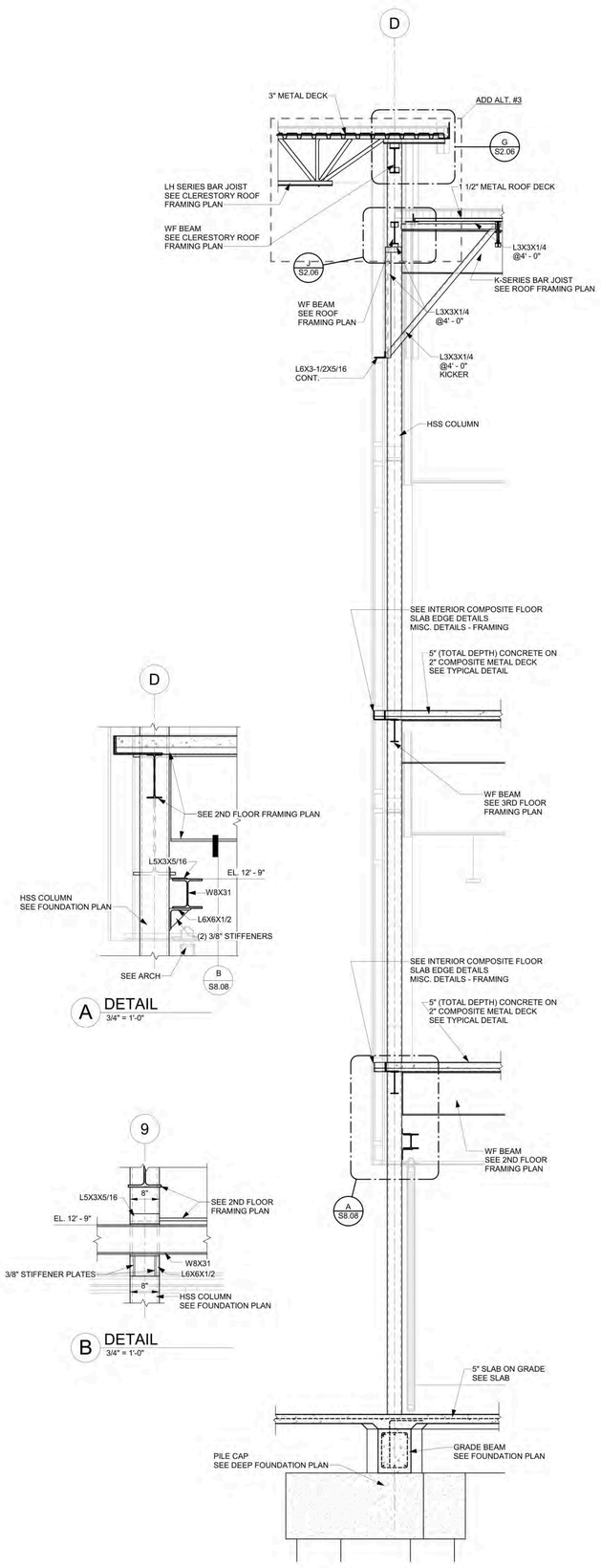




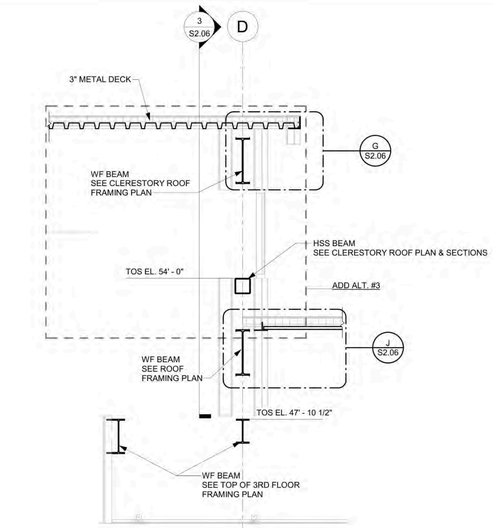
1 WS 28
3/8" = 1'-0"



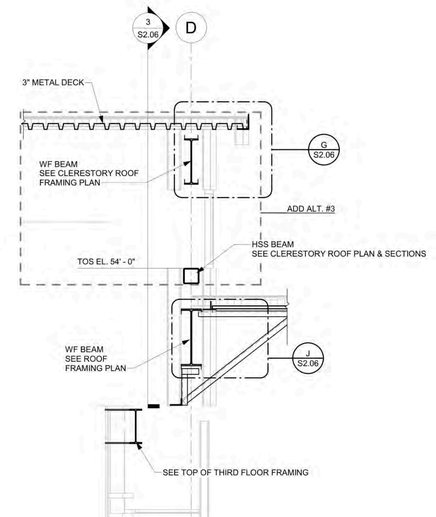
A DETAIL
3/4" = 1'-0"

B DETAIL
3/4" = 1'-0"

2 WS 30
3/8" = 1'-0"



3 WS 2
3/8" = 1'-0"



4 WS 26
3/8" = 1'-0"

Revisions / Submission

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Project Architect:	ACB

WALL SECTIONS

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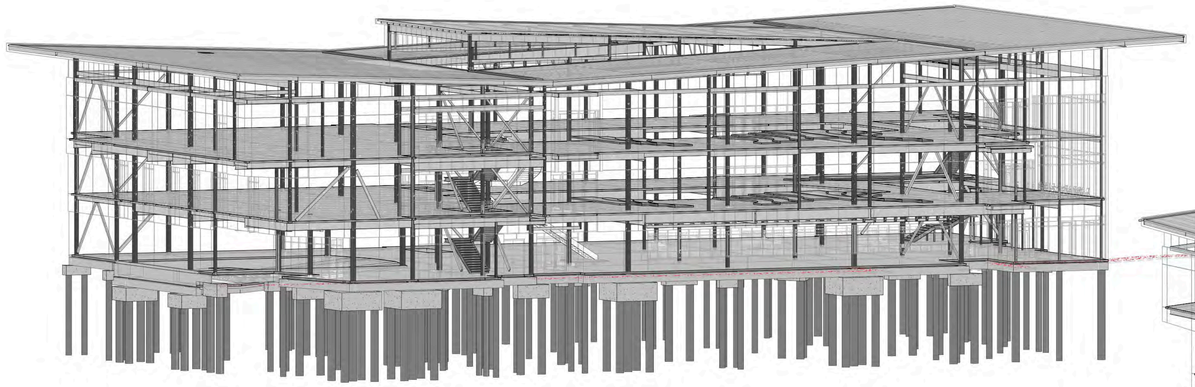
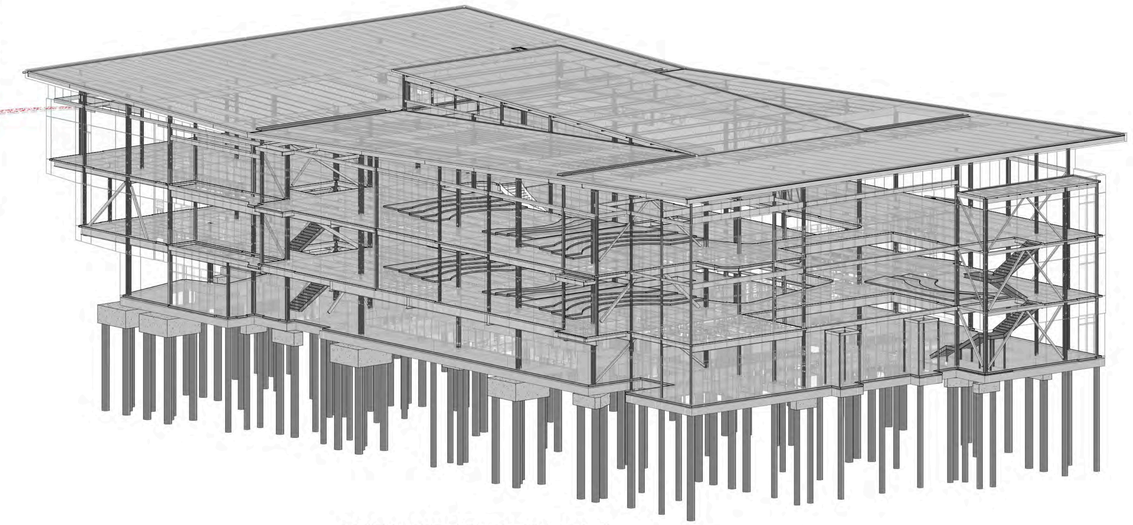


NORTHWEST VIEW W/ ADD ALT#3



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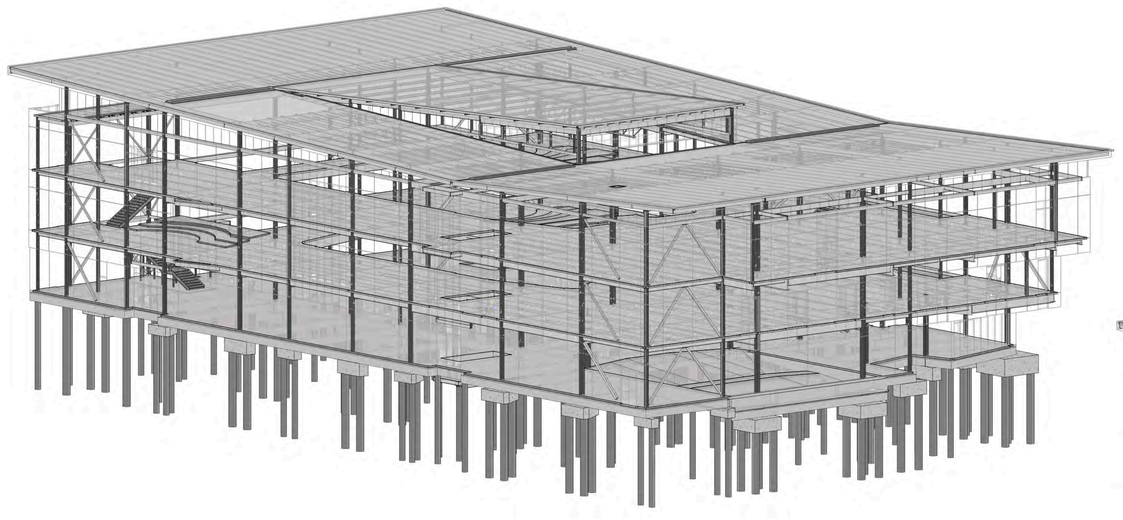

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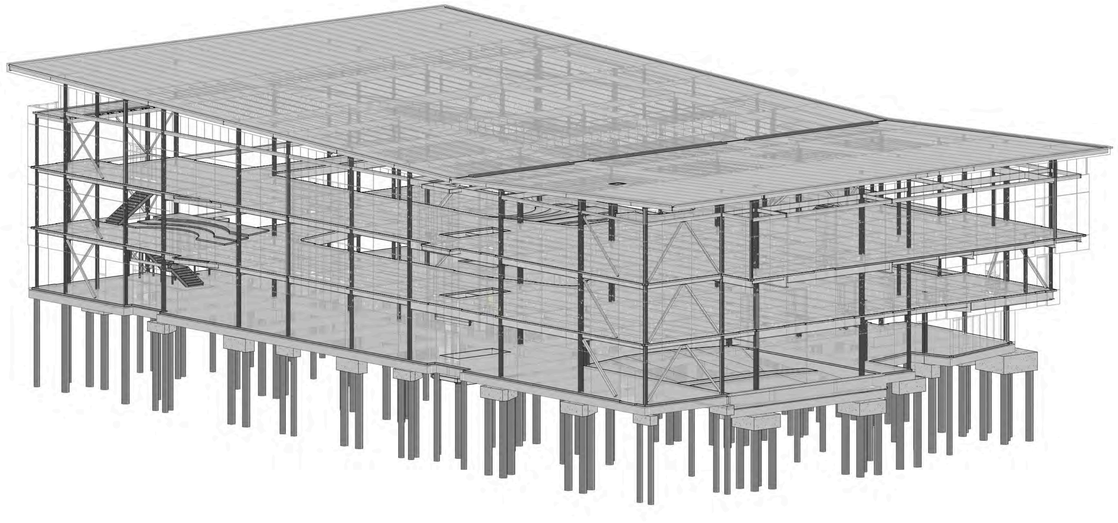

NORTHEAST VIEW - BASE BID

Revisions / Submission

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Date:	09-10-2026
Project Architect:	ACB

STRUCTURAL 3D

S9.00

Autodesk Docs://22004_SUBR New College of Business/SU COLLEGE OF BUSINESS_WLL.rvt

Final SUE Plan Set
J:\100472_00 SUE - Williams Architecture - SU College of Business\91 SUE Files\CAD\SUE Sheet Set\0 SUE Legend.dgn 8/26/2025 09:35

UTILITY OWNERS:
1) SOUTHERN UNIVERSITY - WORKCONTROL@SUBR.EDU

UTILITY NOTES:
THE SUBSURFACE UTILITIES SHOWN ON THE MAP OF SURVEY WERE IDENTIFIED USING THE INDUSTRY STANDARD DETECTION METHODOLOGIES AND ARE DEPICTED ON THESE PLANS IN ACCORDANCE WITH THEIR ACHIEVED "QUALITY LEVELS" AS DEFINED IN THE AMERICAN SOCIETY OF CIVIL ENGINEER'S DOCUMENT ASCE 38-02, "STANDARD GUIDELINE FOR THE COLLECTION AND DEPICTION OF EXISTING SUBSURFACE UTILITY DATA."

QUALITY LEVELS AND DEFINITIONS PER CI/ASCE STANDARD NO. 38-02:

QUALITY LEVEL "D" - DEPICTED ACCORDING TO UTILITY RECORD INFORMATION AND IN-FIELD VISUAL INSPECTION. NO ELECTRONIC DESIGNATING INFORMATION WAS OBTAINED.

QUALITY LEVEL "C" - EXISTING UTILITY STRUCTURES HAVE BEEN FIELD LOCATED AND SURVEYED TO ASSIST IN THE DEPICTING OF THE UTILITIES SHOWN ON THE RECORDS. NO ELECTRONIC DESIGNATING INFORMATION WAS OBTAINED.

QUALITY LEVEL "B" - INFORMATION WAS OBTAINED THROUGH THE APPLICATION OF APPROPRIATE SURFACE GEOPHYSICAL METHODS TO DETERMINE THE EXISTENCE AND APPROXIMATE HORIZONTAL POSITION OF THE SUBSURFACE UTILITIES. QL-B DATA SHOULD BE REPRODUCIBLE BY SURFACE GEOPHYSICS AT ANY POINT OF THEIR DEPICTION.

QUALITY LEVEL "A" - OBTAIN PRECISE HORIZONTAL AND VERTICAL POSITION OF THE UTILITY LINE BY EXCAVATING A TEST HOLE. THE TEST HOLE SHALL BE DONE USING VACUUM EXCAVATION OR COMPARABLE NON-DESTRUCTIVE EQUIPMENT IN A MANNER AS TO CAUSE NO DAMAGE TO UTILITY LINE.

1. UTILITIES WITH A QUALITY LEVEL "D" LABEL ARE DEPICTED ON THE PLANS USING JUDGMENT IN INTERPRETING AVAILABLE THIRD-PARTY RECORDS OR OTHER INFORMATION.

2. UTILITIES WITH A QUALITY LEVEL "C" LABEL ARE DEPICTED ON THE PLANS USING JUDGMENT IN INTERPRETING AVAILABLE THIRD-PARTY RECORDS OR OTHER INFORMATION AND THEN CORRELATING THAT INFORMATION TO EXISTING SURVEYED STRUCTURES.

3. UTILITIES WITH A QUALITY LEVEL "B" LABEL ARE DEPICTED ON THE PLANS USING JUDGMENT IN SELECTING AND INTERPRETING APPROPRIATE GEOPHYSICAL DATA, SURVEYING TO APPROPRIATE PROJECT ACCURACIES THE PROJECTION OF THAT DATA ON THE GROUND SURFACE, AND THEN USING JUDGMENT TO CORRELATE THIRD-PARTY AVAILABLE RECORDS OR OTHER INFORMATION, IF ANY, AS PERTAINING TO THESE QL-B DEPICTIONS.

4. UTILITY SIZE AND TYPE FOR QUALITY LEVEL "B" DEPICTIONS ARE DETERMINED THROUGH AVAILABLE UTILITY OWNER INFORMATION OR IN-FIELD VISUAL INSPECTION. UTILITIES LABELED AS UNKNOWN HAVE NO CORRELATED RECORDS OR VISIBLE APPURTENANCES TO DETERMINE FUNCTION OR TYPE.

5. AN ATTEMPT TO ACHIEVE QUALITY LEVEL "B" DATA WAS MADE FOR ONLY THE UNDERGROUND STORAGE TANK VENT PIPES AND TANKS WITHIN THE PROJECT LIMITS EXCEPT.

6. UTILITY MAPPING WAS COMPLETED ON 07/28/2025. UTILITIES MAY HAVE BEEN CHANGED OR ADDED AFTER THIS DATE.

7. RELIANCE UPON THIS DATA FOR RISK MANAGEMENT PURPOSES DURING BIDDING DOES NOT RELIEVE THE EXCAVATOR OR UTILITY OWNER FROM FOLLOWING ALL APPLICABLE UTILITY DAMAGE PREVENTION STATUTES, POLICIES, AND/OR PROCEDURES DURING EXCAVATION.

8. IT IS IMPORTANT THAT THE CONTRACTOR INVESTIGATES AND UNDERSTANDS THE SCOPE OF WORK BETWEEN THE PROJECT OWNER AND THEIR ENGINEER REGARDING THE SCOPE AND LIMITS OF THE UTILITY INVESTIGATIONS LEADING TO THESE UTILITY DEPICTIONS.

9. UTILITIES WITH NO ASSIGNED QUALITY LEVEL DEPICTED ON THESE PLANS ARE QL-D UNLESS OTHERWISE NOTED.

LEGEND:

UTILITY LINES:

- E(B) — UNDERGROUND POWER LINE (QL-B)
- E(C) — UNDERGROUND POWER LINE (QL-C)
- E(D) — UNDERGROUND POWER LINE (QL-D)
- SFM(B) — SEWER FORCE MAIN (QL-B)
- SFM(C) — SEWER FORCE MAIN (QL-C)
- SFM(D) — SEWER FORCE MAIN (QL-D)
- S(B) — GRAVITY SEWER (QL-B)
- S(C) — GRAVITY SEWER (QL-C)
- S(D) — GRAVITY SEWER (QL-D)
- W(B) — UNDERGROUND WATER LINE (QL-B)
- W(C) — UNDERGROUND WATER LINE (QL-C)
- W(D) — UNDERGROUND WATER LINE (QL-D)
- G(B) — UNDERGROUND GAS LINE (QL-B)
- G(C) — UNDERGROUND GAS LINE (QL-C)
- G(D) — UNDERGROUND GAS LINE (QL-D)
- TFO(B) — UNDERGROUND TELEPHONE FIBER OPTIC (QL-B)
- TFO(C) — UNDERGROUND TELEPHONE FIBER OPTIC (QL-C)
- TFO(D) — UNDERGROUND TELEPHONE FIBER OPTIC (QL-D)
- (B)TFO — TFO(B) — MULTIPLE UNDERGROUND TELEPHONE FIBER OPTIC (QL-B)
- (C)TFO — TFO(C) — MULTIPLE UNDERGROUND TELEPHONE FIBER OPTIC (QL-C)
- (D)TFO — TFO(D) — MULTIPLE UNDERGROUND TELEPHONE FIBER OPTIC (QL-D)
- T(B) — UNDERGROUND TELEPHONE LINE (QL-B)
- T(C) — UNDERGROUND TELEPHONE LINE (QL-C)
- T(D) — UNDERGROUND TELEPHONE LINE (QL-D)
- T(B) — T(B) — MULTIPLE UNDERGROUND TELEPHONE LINE (QL-B)
- T(C) — T(C) — MULTIPLE UNDERGROUND TELEPHONE LINE (QL-C)
- T(D) — T(D) — MULTIPLE UNDERGROUND TELEPHONE LINE (QL-D)
- T/FO(B) — UNDERGROUND TELEPHONE AND FIBER OPTIC (QL-B)
- T/FO(C) — UNDERGROUND TELEPHONE AND FIBER OPTIC (QL-C)
- T/FO(D) — UNDERGROUND TELEPHONE AND FIBER OPTIC (QL-D)
- TV(B) — UNDERGROUND TV LINE (QL-B)
- TV(C) — UNDERGROUND TV LINE (QL-C)
- TV(D) — UNDERGROUND TV LINE (QL-D)
- TVFO(B) — UNDERGROUND TV FIBER OPTIC (QL-B)
- TVFO(C) — UNDERGROUND TV FIBER OPTIC (QL-C)
- TVFO(D) — UNDERGROUND TV FIBER OPTIC (QL-D)
- TRP(B) — UNDERGROUND TRAFFIC POWER (QL-B)
- TRP(C) — UNDERGROUND TRAFFIC POWER (QL-C)
- TRP(D) — UNDERGROUND TRAFFIC POWER (QL-D)
- TRFO(B) — UNDERGROUND TRAFFIC FIBER OPTIC (QL-B)
- TRFO(C) — UNDERGROUND TRAFFIC FIBER OPTIC (QL-C)
- TRFO(D) — UNDERGROUND TRAFFIC FIBER OPTIC (QL-D)
- P(B) — UNDERGROUND PIPELINE (QL-B)
- P(C) — UNDERGROUND PIPELINE (QL-C)
- P(D) — UNDERGROUND PIPELINE (QL-D)
- UNK(B) — UNKNOWN LINE (QL-B)
- LIMITS OF SURVEY

SYMBOLOGY:

ELECTRIC UTILITY SYMBOLS

- POWER DROP
- POWER TRANSFORMER
- POWER VAULT
- POWER JUNCTION BOX
- GUY POLE
- COMBINATION POLE
- POWER POLE
- LIGHT STANDARD
- POWER TEST HOLE
- POWER MANHOLE TOP
- POWER HAND HOLE

TELEPHONE UTILITY SYMBOLS

- TELEPHONE UTILITY MARKER
- TELEPHONE POLE
- TELEPHONE MANHOLE TOP
- TELEPHONE PEDESTAL
- TELEPHONE CROSSCONNECT BOX
- TELEPHONE PRESSURE BOX
- TELEPHONE TEST HOLE
- COMMUNICATIONS HAND HOLE

TELEVISION UTILITY SYMBOLS

- TV MANHOLE TOP
- TV PEDESTAL
- TV UTILITY MARKER
- TV TEST HOLE

TRAFFIC UTILITY SYMBOLS

- TRAFFIC PULL BOX
- TRAFFIC CAMERA CONNECT BOX
- TRAFFIC CAMERA POLE
- LIGHT STANDARD POWER VAULT
- LIGHT STANDARD
- TRAFFIC SIGNAL CONTROL BOX
- TRAFFIC SIGNAL POWER VAULT
- CANTILVER TRAFFIC SIGNAL POLE
- CABLE SUSPENDED TRAFFIC SIGNAL POLE
- TRAFFIC SIGNAL STANDARD

GAS UTILITY SYMBOLS

- GAS RISER
- GAS VENT
- PIPELINE UTILITY MARKER
- PIPELINE VENT
- GAS UTILITY MARKER
- GAS METER
- GAS VALVE
- GAS/PIPELINE TEST HOLE

WATER UTILITY SYMBOLS

- WATER UTILITY MARKER
- WATER VALVE VAULT
- FIRE HYDRANT
- WATER METER
- WATER VALVE
- WATER SPIGOT
- WATER TEST HOLE
- WATER MANHOLE TOP

SEWER UTILITY SYMBOLS

- SEWER TREATMENT PLANT POINT
- SEWER MANHOLE TOP
- SEWER LIFT STATION POINT
- SEWER CLEANOUT
- SEWER PUMP
- SEWER UTILITY MARKER
- SEWER TEST HOLE

MISCELLANEOUS SYMBOLS AND LINES

- END OF UTILITY SIGNAL
- UTILITY DROP
- END OF UTILITY INFORMATION
- EDGE OF STRUCTURE

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IN
CIVIL ENGINEERING

8/26/2025

SHEET NUMBER

PARISH: EAST BATON ROUGE
CONTROL SECTION: N/A
SJB GROUP PROJECT: 100472.00

COMPUTED: AWL
CHECKED: KMK
DETAILED: ZCB
CHECKED: AWL
DATE: 08/07/2025
SCALE: N/A50'

SUBSURFACE UTILITY ENGINEERING MAP
SJB GROUP PROJECT No. 100472.00
SOUTHERN UNIVERSITY COLLEGE OF BUSINESS
EAST BATON ROUGE PARISH
WILLIAMS ARCHITECTURE

SJB GROUP, LLC

BY
REVISION DESCRIPTION
DATE

FILE NO. XX-XX-X-XXX
S.U.E. SHEET NO. LEGEND

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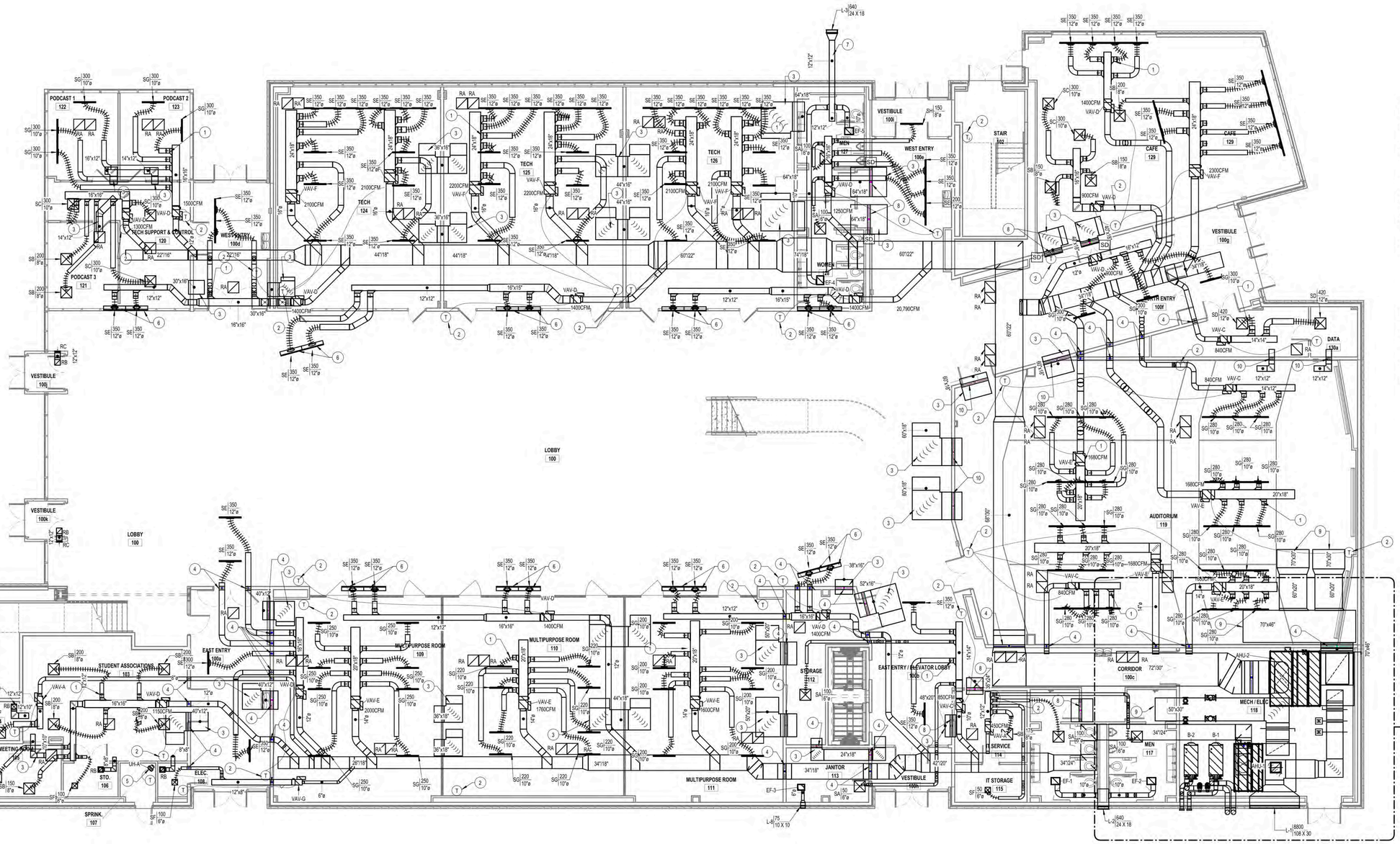

1 1ST FLOOR MECHANICAL PLAN
1/8" = 1'-0"

MECHANICAL PLAN NOTES

1. LOW LOSS TAP WITH MANUAL VOLUME DAMPER WITH STAND OFF BRACKET AND LOCKING QUADRANT, SAME SIZE AS DUCT, TYPICAL.
2. PROGRAMMABLE DIGITAL THERMOSTAT WITH DDC CONTROLS. TYPICAL ALL THERMOSTATS.
3. RETURN AIR TRANSFER DUCT WITH 1" INTERNAL INSULATION. DIMENSIONS SHOWN ARE INTERNALLY CLEAR. TYPICAL ALL TRANSFER DUCTS.
4. FIRE DAMPER, SAME SIZE AS DUCT SHOWN. PROVIDE ACCESS PANEL.
5. ELECTRIC UNIT HEATER TO SERVE FIRE RISER ROOM. REFER TO UNIT HEATER SCHEDULE. PROVIDE THERMOSTAT SET TO 40°F.
6. CONTRACTOR SHALL INSTALL CUSTOM LINEAR SLOT DIFFUSER IN CURTAIN WALL. CONTRACTOR SHALL FIELD MODIFY CUSTOM LINEAR SLOT DIFFUSER TO ACCOMMODATE EXACT SIZE OF CURTAIN WALL. COORDINATE WITH ARCHITECTURAL PLANS PRIOR TO INSTALLATION. CONTRACTOR IS RESPONSIBLE FOR PROVIDING END CAPS TO LINEAR SLOT DIFFUSER AND ANY OTHER FITTINGS, HARDWARE, ETC NECESSARY TO FIELD MODIFICATIONS.
7. ROUTE EXHAUST DUCT THROUGH EXTERIOR SOFFIT TO EXHAUST LOUVER.
8. PROVIDE SMOKE DAMPER IN TRANSFER DUCT, SIZE SHOWN ON PLANS. SEAL AIR TIGHT AROUND TRANSFER DUCT. PROVIDE ALL NECESSARY POWER AND LOW VOLTAGE WIRING NECESSARY FOR A TURNKEY SYSTEM.
9. PROVIDE WIRE MESH IN RETURN AIR OPENING.
10. PROVIDE COMBINATION FIRE/SMOKE DAMPER IN TRANSFER DUCT, SIZE SHOWN ON PLANS. SEAL AIR TIGHT AROUND TRANSFER DUCT. PROVIDE ALL NECESSARY POWER AND LOW VOLTAGE WIRING NECESSARY FOR A TURNKEY SYSTEM.

GENERAL NOTES:
1. ALL FIRE RATED WALLS SHALL PROPERLY FIRE STOPPED WITH FIRE DAMPERS. PROVIDE FIRE CAULK AROUND ALL PIPES, DUCTS, ETC. PENETRATING RATED WALLS. REFER TO ARCHITECTURAL LIFE SAFETY PLANS FOR WALL ASSEMBLY TYPES.
2. ALL TRANSFER DUCTS PENETRATING SMOKE PARTITIONS SHALL INCLUDE SMOKE DAMPERS AND PROPERLY SEALED. PROVIDE ALL POWER AND LOW VOLTAGE WIRING NECESSARY. REFER TO ARCHITECTURAL LIFE SAFETY PLANS FOR WALL ASSEMBLY TYPES.
3. PROPERLY SEAL ALL PENETRATIONS THROUGH SMOKE PARTITIONS TO LIMIT FREE PASSAGE OF SMOKE.
4. ALL FIRE DAMPERS IN MEDIUM PRESSURE DUCTWORK SHALL BE TYPE C.

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(225)293-9474 | www.tlaeng.com | office@tlaeng.com
TLA PROJECT # 23-057
Frank Saville Thompson - License No. 28854
Landon David Burns - License No. 46484

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BATON ROUGE, LOUISIANA
FP&C PROJECT NO. 19-616-26-01
WBS NO. F.19002383, SITE CODE 2-17-038

Project Number:	22004
Date:	09-10-2026
Project Architect:	ACB

1ST FLOOR MECHANICAL PLAN

M1.00

Autodesk Docs://22004_SUBR New College of Business/Southern College of Business R22 MEP (NO CHILLER).rvt

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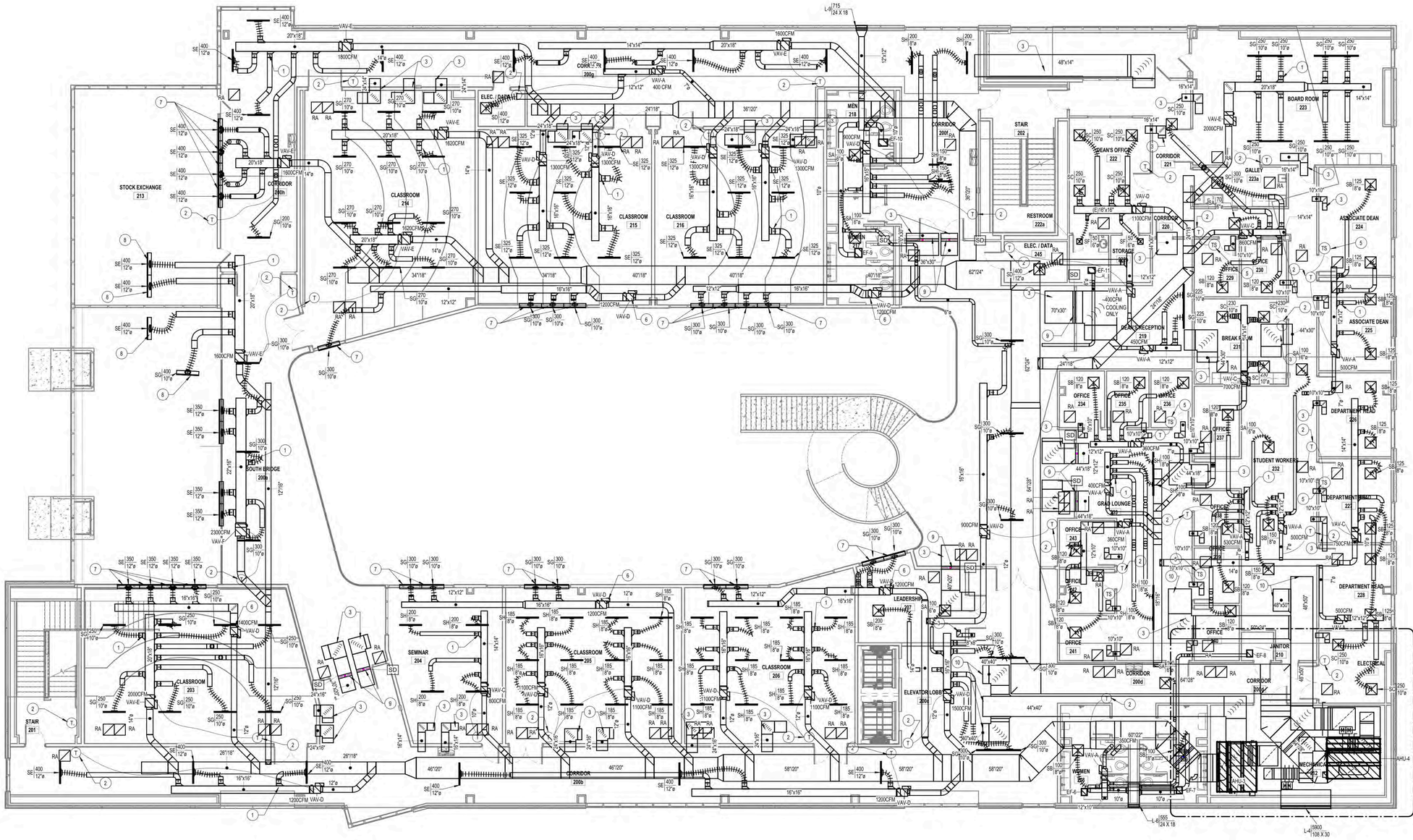

MECHANICAL PLAN NOTES

1. LOW LOSS TAP WITH MANUAL VOLUME DAMPER WITH STAND OFF BRACKET AND LOCKING QUADRANT, SAME SIZE AS DUCT, TYPICAL.
2. PROGRAMMABLE DIGITAL THERMOSTAT WITH DDC CONTROLS. TYPICAL ALL THERMOSTATS.
3. RETURN AIR TRANSFER DUCT WITH 1" INTERNAL INSULATION. DIMENSIONS SHOWN ARE INTERNALLY CLEAR. TYPICAL ALL TRANSFER DUCTS.
4. FIRE DAMPER, SAME SIZE AS DUCT SHOWN. PROVIDE ACCESS PANEL.
5. TEMPERATURE SENSOR WITH DDC CONTROLS. INTERLOCK WITH THERMOSTAT AS SHOWN ON PLANS.
6. INTERLOCK VAV BOX WITH THERMOSTAT SHOWN ON 1ST FLOOR. REFER TO MECHANICAL SHEET M1.00.
7. CONTRACTOR SHALL INSTALL CUSTOM LINEAR SLOT DIFFUSER IN CURTAIN WALL. CONTRACTOR SHALL FIELD MODIFY CUSTOM LINEAR SLOT DIFFUSER TO ACCOMMODATE EXACT SIZE OF CURTAIN WALL. COORDINATE WITH ARCHITECTURAL PLANS PRIOR TO INSTALLATION. CONTRACTOR IS RESPONSIBLE FOR PROVIDING END CAPS TO LINEAR SLOT DIFFUSER AND ANY OTHER FITTINGS, HARDWARE, ETC NECESSARY TO FIELD MODIFICATIONS.
8. CONTRACTOR SHALL INSTALL CUSTOM LINEAR SLOT DIFFUSER IN FLOOR LINE ABOVE.
9. PROVIDE SMOKE DAMPER IN TRANSFER DUCT, SIZE SHOWN ON PLANS. SEAL AIR TIGHT AROUND TRANSFER DUCT. PROVIDE ALL NECESSARY POWER AND LOW VOLTAGE WIRING NECESSARY FOR A TURNKEY SYSTEM.
10. PROVIDE WIRE MESH AT RETURN AIR OPENING.
11. PROVIDE COMBINATION FIRE/SMOKE DAMPER IN TRANSFER DUCT. SIZE SHOWN ON PLANS. SEAL AIR TIGHT AROUND TRANSFER DUCT. PROVIDE ALL NECESSARY POWER AND LOW VOLTAGE WIRING NECESSARY FOR A TURNKEY SYSTEM.

GENERAL NOTES:
1. ALL FIRE RATED WALLS SHALL PROPERLY FIRE STOPPED WITH FIRE DAMPERS. PROVIDE FIRE CAULK AROUND ALL PIPES, DUCTS, ETC. PENETRATING RATED WALLS. REFER TO ARCHITECTURAL LIFE SAFETY PLANS FOR WALL ASSEMBLY TYPES.
2. ALL TRANSFER DUCTS PENETRATING SMOKE PARTITIONS SHALL INCLUDE SMOKE DAMPERS AND PROPERLY SEALED. PROVIDE ALL POWER AND LOW VOLTAGE WIRING NECESSARY. REFER TO ARCHITECTURAL LIFE SAFETY PLANS FOR WALL ASSEMBLY TYPES.
3. PROPERLY SEAL ALL PENETRATIONS THROUGH SMOKE PARTITIONS TO LIMIT FREE PASSAGE OF SMOKE.
4. ALL FIRE DAMPERS IN MEDIUM PRESSURE DUCTWORK SHALL BE TYPE C.

1 2ND FLOOR MECHANICAL PLAN
1/8" = 1'-0"

Revisions / Submission

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NEW COLLEGE OF BUSINESS
SOUTHERN UNIVERSITY
BATON ROUGE, LOUISIANA
FP&C PROJECT NO. 19-616-26-01
WBS NO. F.19002383, SITE CODE 2-17-038

Project Number:	22004
Date:	09-10-2026
Project Architect:	ACB

2ND FLOOR MECHANICAL PLAN

M1.01

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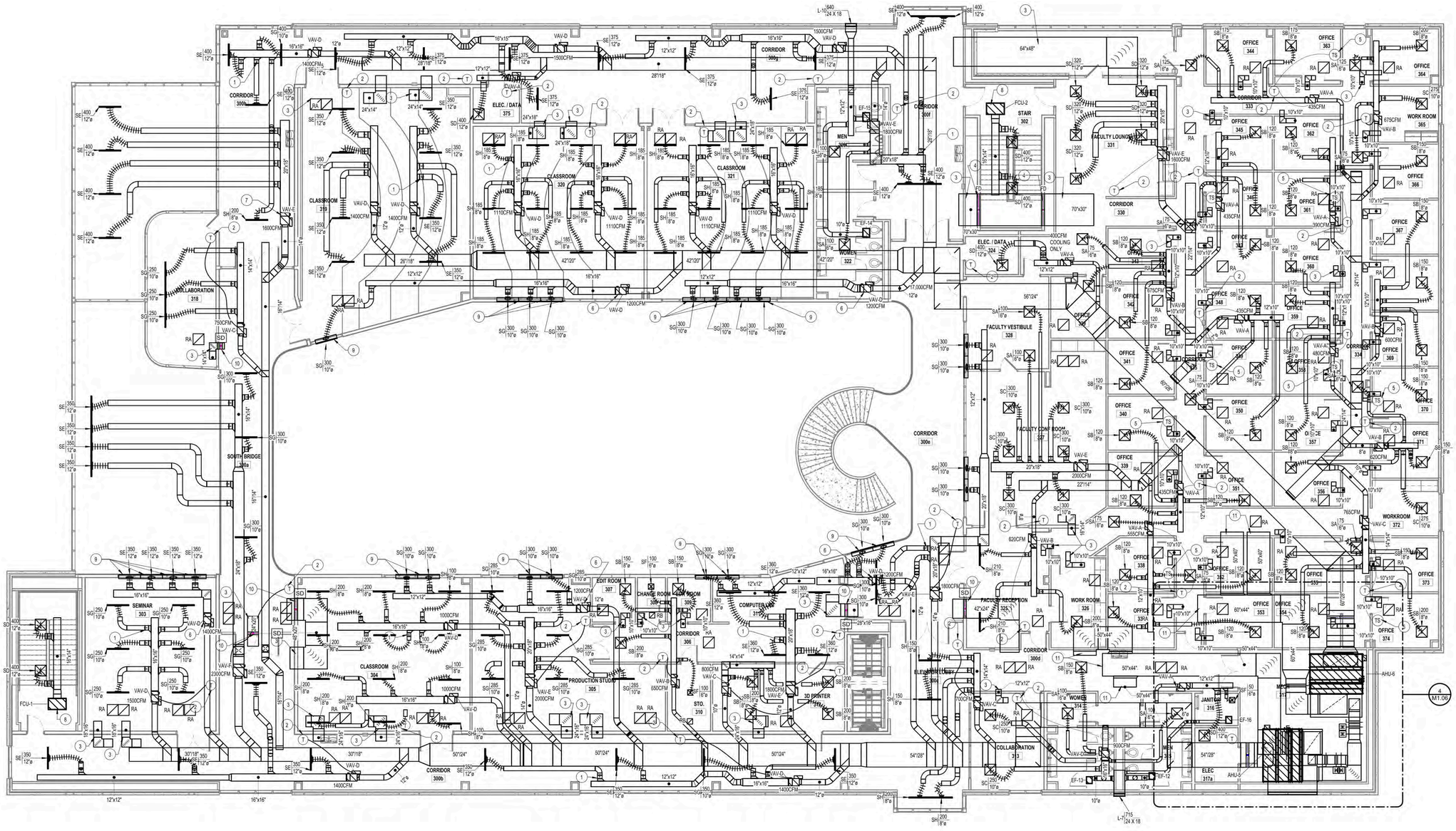

MECHANICAL PLAN NOTES

1. LOW LOSS TAP WITH MANUAL VOLUME DAMPER WITH STAND OFF BRACKET AND LOCKING QUADRANT, SAME SIZE AS DUCT, TYPICAL.
2. PROGRAMMABLE DIGITAL THERMOSTAT WITH DDC CONTROLS. TYPICAL ALL THERMOSTATS.
3. RETURN AIR TRANSFER DUCT WITH 1" INTERNAL INSULATION. DIMENSIONS SHOWN ARE INTERNALLY CLEAR. TYPICAL ALL TRANSFER DUCTS.
4. FIRE DAMPER, SAME SIZE AS DUCT SHOWN. PROVIDE ACCESS PANEL.
5. TEMPERATURE SENSOR WITH DDC CONTROLS. INTERLOCK WITH THERMOSTAT AS SHOWN ON PLANS.
6. INTERLOCK VAV BOX WITH THERMOSTAT SHOWN ON 1ST FLOOR, REFER TO MECHANICAL SHEET M1.00.
7. INTERLOCK VAV BOX WITH THERMOSTAT SHOWN ON 2ND FLOOR, REFER TO MECHANICAL SHEET M1.01.
8. DUCTED FAN COIL UNIT WITH BOTTOM RETURN LOCATED ABOVE CEILING IN STAIRWELL. PROVIDE SUPPORTS AS NECESSARY; REFER TO HYDRONIC PIPING PLAN FOR MORE DETAILS.
9. CONTRACTOR SHALL INSTALL CUSTOM LINEAR SLOT DIFFUSER IN CURTAIN WALL. CONTRACTOR SHALL FIELD MODIFY CUSTOM LINEAR SLOT DIFFUSER TO ACCOMMODATE EXACT SIZE OF CURTAIN WALL. COORDINATE WITH ARCHITECTURAL PLANS PRIOR TO INSTALLATION. CONTRACTOR IS RESPONSIBLE FOR PROVIDING END CAPS TO LINEAR SLOT DIFFUSER AND ANY OTHER FITTINGS, HARDWARE, ETC NECESSARY TO FIELD MODIFICATIONS.
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11. PROVIDE WIRE MESH AT RETURN AIR OPENING.

GENERAL NOTES:
1. ALL FIRE RATED WALLS SHALL PROPERLY FIRE STOPPED WITH FIRE DAMPERS. PROVIDE FIRE CAULK AROUND ALL PIPES, DUCTS, ETC. PENETRATING RATED WALLS. REFER TO ARCHITECTURAL LIFE SAFETY PLANS FOR WALL ASSEMBLY TYPES.
2. ALL TRANSFER DUCTS PENETRATING SMOKE PARTITIONS SHALL INCLUDE SMOKE DAMPERS AND PROPERLY SEALED. PROVIDE ALL POWER AND LOW VOLTAGE WIRING NECESSARY. REFER TO ARCHITECTURAL LIFE SAFETY PLANS FOR WALL ASSEMBLY TYPES.
3. PROPERLY SEAL ALL PENETRATIONS THROUGH SMOKE PARTITIONS TO LIMIT FREE PASSAGE OF SMOKE.
4. ALL FIRE DAMPERS IN MEDIUM PRESSURE DUCTWORK SHALL BE TYPE C.

1 3RD FLOOR MECHANICAL PLAN
1/8" = 1'-0"

Revisions / Submission

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NEW COLLEGE OF BUSINESS
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BATON ROUGE, LOUISIANA
FP&C PROJECT NO. 19-616-26-01
WBS NO. F.19002383, SITE CODE 2-17-038

Project Number:	22004
Date:	09-10-2026
Project Architect:	ACB

3RD FLOOR MECHANICAL PLAN

M1.02

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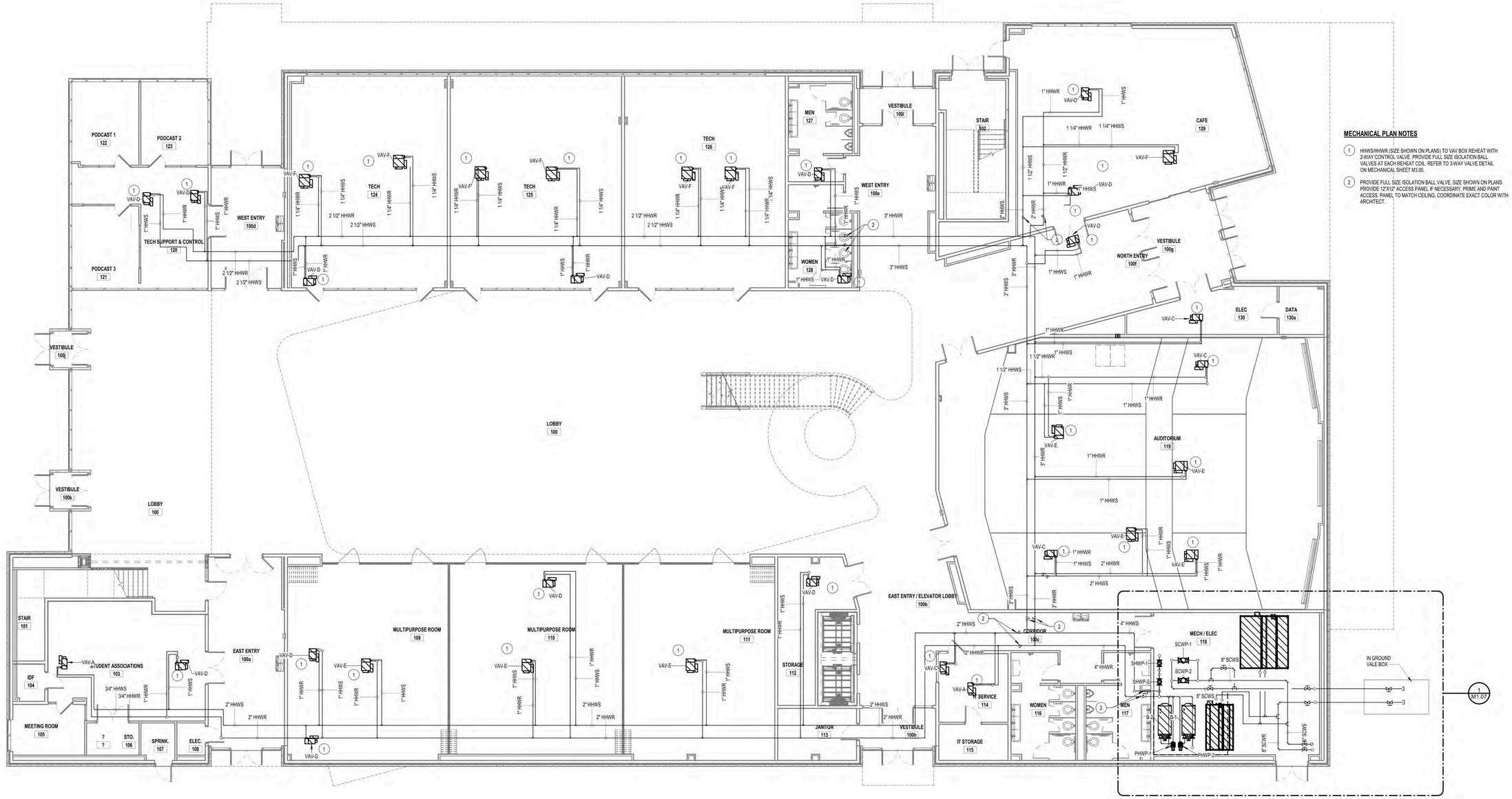

MECHANICAL PLAN NOTES

1. HHWS/HHWR (SIZE SHOWN ON PLANS) TO VAV BOX REHEAT WITH 2-WAY CONTROL VALVE. PROVIDE FULL SIZE ISOLATION BALL VALVES AT EACH REHEAT COIL. REFER TO 3-WAY VALVE DETAIL ON MECHANICAL SHEET M3.00.
2. PROVIDE FULL SIZE ISOLATION BALL VALVE, SIZE SHOWN ON PLANS. PROVIDE 12"X12" ACCESS PANEL IF NECESSARY. PRIME AND PAINT ACCESS PANEL TO MATCH CEILING, COORDINATE EXACT COLOR WITH ARCHITECT.

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

Revisions / Submission

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BATON ROUGE, LOUISIANA
FP&C PROJECT NO. 19-616-26-01
WBS NO. F.19002383, SITE CODE 2-17-038

Project Number:	22004
Date:	09-10-2026
Project Architect:	ACB

1ST FLOOR
HYDRONIC PIPING

M1.03

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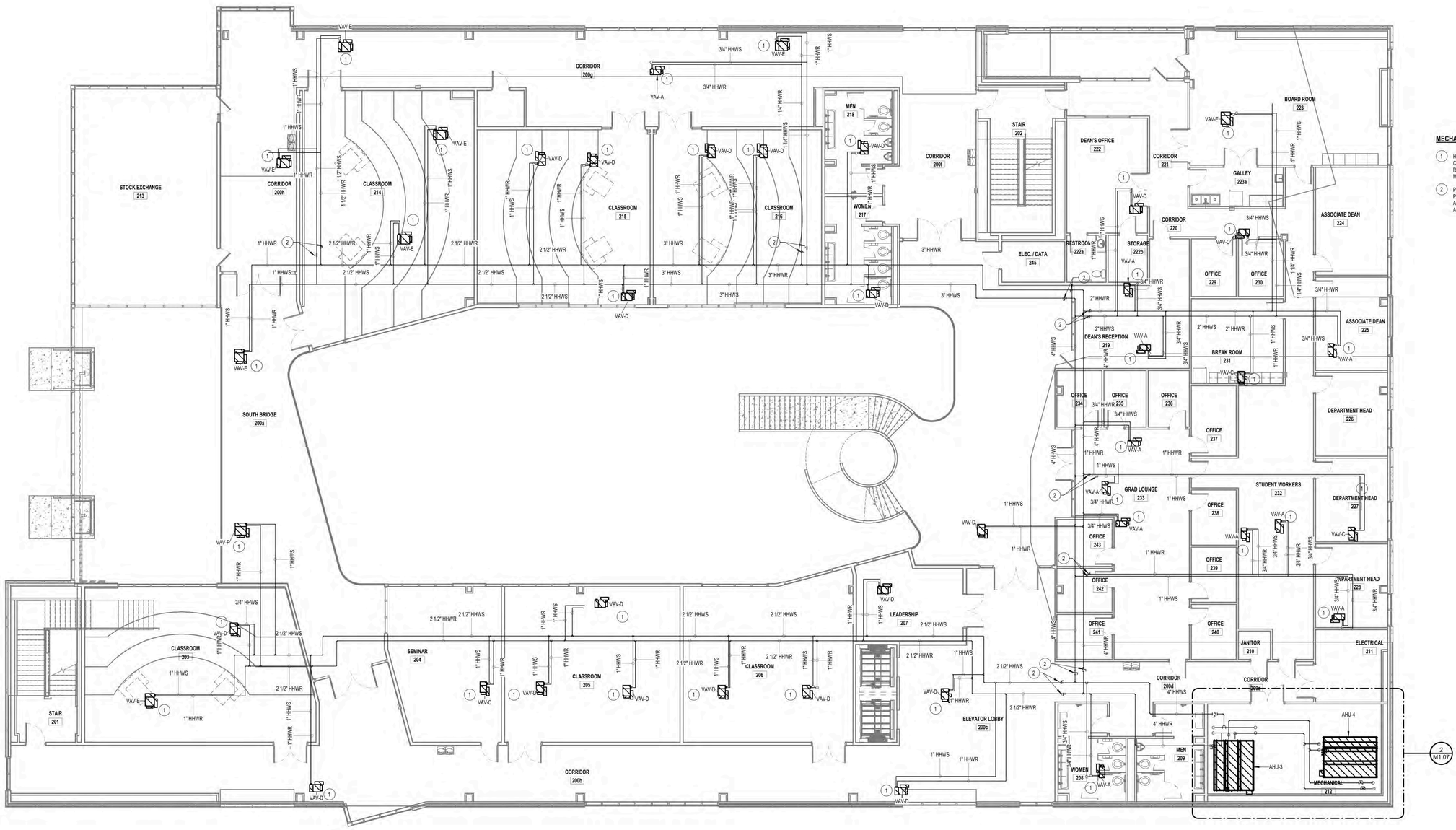

1 **2ND FLOOR HYDRONIC PIPING PLAN**
1/8" = 1'-0"

MECHANICAL PLAN NOTES

1. HHWS/HHWR (SIZE SHOWN ON PLANS) TO VAV BOX REHEAT WITH 2-WAY CONTROL VALVE. PROVIDE FULL SIZE ISOLATION BALL VALVES AT EACH REHEAT COIL. REFER TO 2-WAY VALVE DETAIL ON MECHANICAL SHEET M3.00.
2. PROVIDE FULL SIZE ISOLATION BALL VALVE, SIZE SHOWN ON PLANS. PROVIDE 12"X12" ACCESS PANEL IF NECESSARY. PRIME AND PAINT ACCESS PANEL TO MATCH CEILING. COORDINATE EXACT COLOR WITH ARCHITECT.

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FP&C PROJECT NO. 19-616-26-01
WBS NO. F.19002383, SITE CODE 2-17-038

Project Number:	22004
Date:	09-10-2026
Project Architect:	ACB

2ND FLOOR
HYDRONIC PIPING

M1.04

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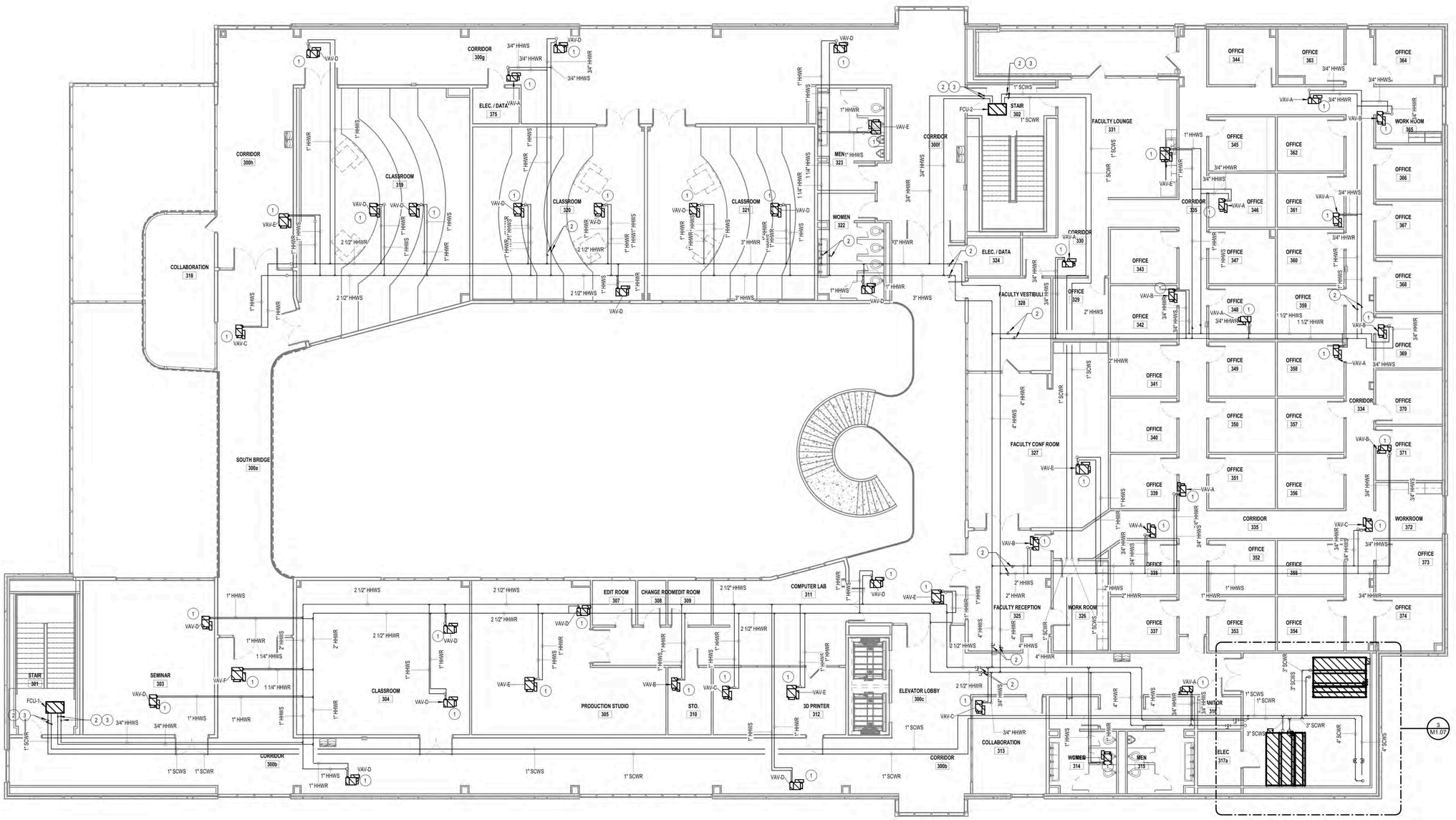

1 3RD FLOOR HYDRONIC PIPING PLAN
1/8" = 1'-0"

MECHANICAL PLAN NOTES

1. HHWS/HHWR (SIZE SHOWN ON PLANS) TO VAV BOX REHEAT WITH 2-WAY CONTROL VALVE. PROVIDE FULL SIZE ISOLATION BALL VALVES AT EACH REHEAT COIL. REFER TO 2-WAY VALVE DETAIL ON MECHANICAL SHEET M3.00.
2. PROVIDE FULL SIZE ISOLATION BALL VALVE, SIZE SHOWN ON PLANS. PROVIDE 12"X12" ACCESS PANEL IF NECESSARY. PRIME AND PAINT ACCESS PANEL TO MATCH CEILING, COORDINATE EXACT COLOR WITH ARCHITECT.
3. PROVIDE 3-WAY CONTROL VALVE AT COOLING AND HEATING COIL CONNECTIONS. PROVIDE ISOLATION BALL VALVES AT EACH COIL. REFER TO 3-WAY VALVE DETAIL ON MECHANICAL SHEET M3.00.

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WBS NO. F.19002383, SITE CODE 2-17-038

Project Number:	22004
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Project Architect:	ACB

3RD FLOOR HYDRONIC PIPING

M1.05

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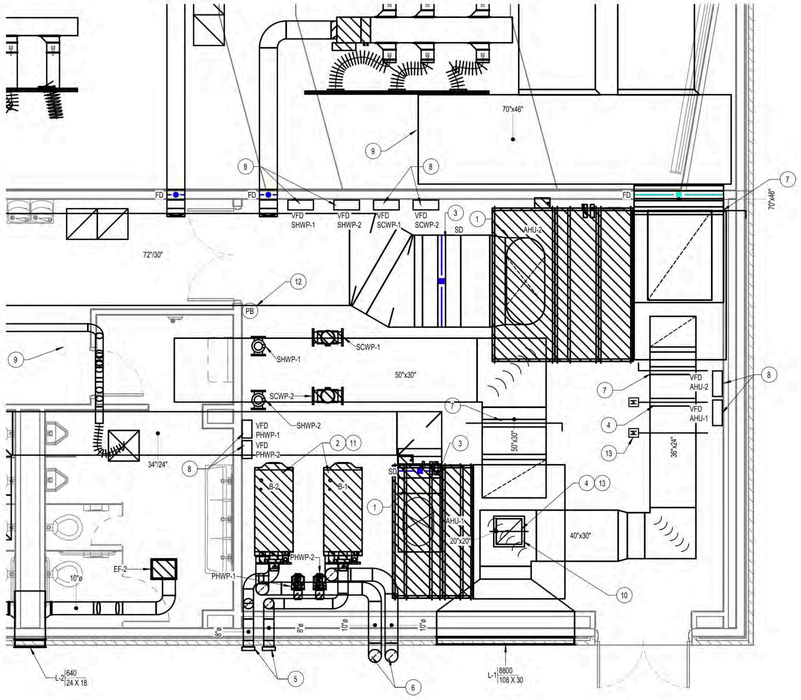


1 1ST FLOOR MECHANICAL ROOM
1/4" = 1'-0"

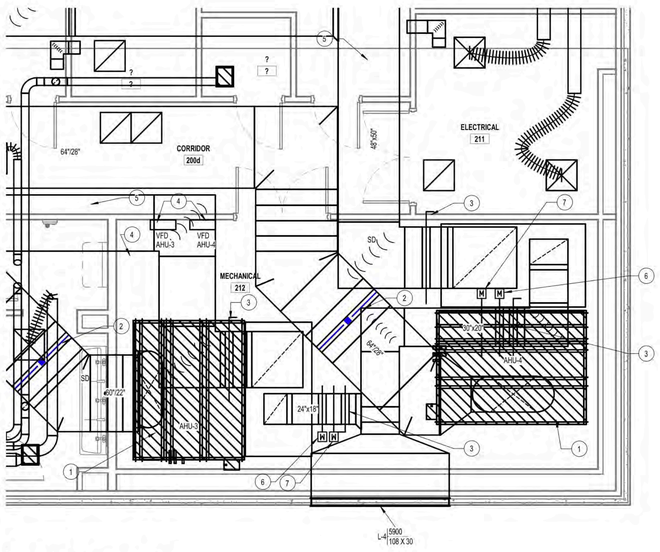
MECHANICAL PLAN NOTES

1. CHILLED WATER VAV AIR HANDLING UNIT. REFER TO AIR HANDLING UNIT SHCHEDULE ON SHEET M2.00. PROVIDE 6" THICK CONCRETE HOUSEKEEPING PAD THAT EXTENDS 4" ON ALL SIDES. PROVIDE STAINLESS STEEL DRAIN PAN. PIPE FULL SIZE CONDENSATE DRAIN LINE TO FLOOR DRAIN AND INDIRECTLY DRAIN. PROVIDE FULL SIZE INTERNALLY LINED SHEET METAL RETURN PLENUM ON BACK SIDE OF UNIT.
2. GAS FIRED CONDENSING BOILER. REFER TO BOILER SCHEDULE ON SHEET M2.00. PROVIDE 6" THICK CONCRETE HOUSEKEEPING PAD THAT EXTENDS 4" AROUND ENTIRE UNIT. PROVIDE ACID DILUTION KIT FOR CONDENSATE KIT. CONDENSATE PIPING FROM BOILER MUST BE ACID RESISTIVE POLYPROPYLENE PIPE. COPPER TYPE L SHALL BE USED FROM ACID DILUTION KIT TO FLOOR DRAIN. REFER TO HYDRONIC PIPING PLAN ON SHEET M1.04 FOR HOT WATER PIPING PLAN. PROVIDE WELDED STAINLESS STEEL FLUE PIPING
3. PROVIDE SMOKE DAMPER FULL SIZE OF DUCT SHOWN. PROVIDE POWER AND CONTROLS AS NECESSARY.
4. MOTORIZED DAMPER FULL SIZE OF DUCT SHOWN. INTERLOCK WITH RESPECTIVE AIR HANDLING UNIT. MOTORIZED DAMPER SHALL BE OPEN WHEN UNIT IS ENERGIZED AND CLOSED WHEN UNIT IS DE-ENERGIZED.
5. 8"ø SINGLEWALL POLYPROPYLENE FLUE PIPING. COORDINATE EXACT DIAMETER OF FLUE PIPE WITH BOILER MANUFACTURER PRIOR TO PURCHASING. ROUTE FLUE PIPING IN STRICT ACCORDANCE WITH MANUFACTURER'S RECOMMENDATIONS. PROVIDE STAINLESS STEEL SIDEWALL FLUE CAP AT WALL PENETRATION. FLUE CAP MUST BE A MINIMUM OF 10'FT FROM NEAREST AIR INTAKE. FLUE PIPING SHALL BE CENTROTHERM INNOFLUE SINGLE WALL RIGID VENT OR APPROVED EQUAL.
6. 10"ø SINGLEWALL POLYPROPYLENE FLUE PIPING INTAKE PIPING.COORDINATE EXACT DIAMETER OF INTAKE PIPE WITH BOILER MANUFACTURER PRIOR TO PURCHASING. ROUTE INTAKE PIPING IN STRICT ACCORDANCE WITH MANUFACTURER'S RECOMMENDATIONS. TURN INTAKE PIPE DOWN 18" ABOVE GRADE & PROVIDE BIRDSCREEN. INTAKE PIPING SHALL BE CENTROTHERM INNOFLUE SINGLE WALL RIGID VENT OR APROVED EQUAL.
7. PROVIDE MANUAL VOLUME DAMPER, FULL SIZE OF DUCT SHOWN.
8. FURNISH AND INTSTALL WALL MOUNTED VFD WITH BYPASS. INTERLOCK WITH RESPECTIVE AIR HANDLING UNIT OR PUMP. TIE VFD INTO NEW CONTROLS SYSTEM.
9. RETURN AIR DUCT OPEN TO CEILING PLENUM. PROVIDE WIRE MESH AT OPENING.
10. PROVIDE MANUAL VOLUME DAMPER AND MOTORIZED DAMPER IN 20"X20" OUTSIDE AIR DUCT. INTERLOCK MOTORIZED DAMPER WITH AIR HANDLING UNIT.
11. PROVIDE COMPLETE GAS DETECTION SYSTEM WITH GAS FIRED BOILERS. INTERLOCK GAS DETECTION SYSTEM WITH FIRE ALARM, EMERGENCY PUSH BUTTON, GAS SOLENOID VALVE ETC.
12. EMERGENCY PUSH BUTTON. INTERLOCK WITH GAS DETECTION SYSTEM AND GAS SOLENOID VALVE.
13. AIRFLOW MONITORING SYSTEM WITH CONTROL DAMPER AND ALL ASSOCIATED CONTROL WIRING, POWER, ETC. INTERLOCK WITH BMS SYSTEM.

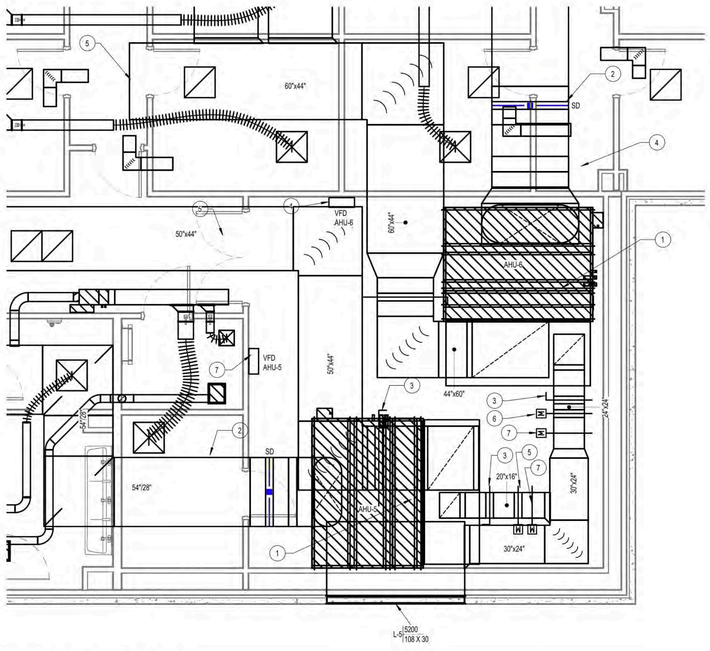
BOILER FLUE PIPING GENERAL NOTES:
1. BOILER FLUE PIPING SHALL BE INSTALLED IN STRICT ACCORDANCE WITH MANUFACTURER'S RECOMMENDATIONS.
2. SEE BELOW FOR FLUE VENT PIPE SUPPORT AND SLOPE:

VENT SUPPORT
- Horizontal Vent Sections, space Support Brackets no more than 39" apart.
- Vertical Vent Sections, space Support Brackets no more than 78" apart.
- Use additional Support Brackets at directional changes such as Elbows or Tee sections as needed.
- Recommended to typically support within 12" on either side of direction change fitting.

VENT PITCH
- Male ends of all components must point and pitch back towards the appliance to assure free condensate flow to the Condensate Drain of the appliance or vent system.
- Vent Lengths installed in a horizontal configuration of diameters 2", 3", 4", and 6" must be pitched towards the appliance and at an angle of no less than 1" or 1/4 in/ft.
- Vent Lengths installed in a horizontal configuration of diameters 8", 10", or 12" must be pitched towards the appliance and at an angle of no less than 3" or 5/8 in/ft.



3 2ND FLOOR MECHANICAL ROOM
1/4" = 1'-0"



4 3RD FLOOR MECHANICAL ROOM
1/4" = 1'-0"

MECHANICAL PLAN NOTES

1. CHILLED WATER VAV AIR HANDLING UNIT. REFER TO AIR HANDLING UNIT SHCHEDULE ON SHEET M2.00. PROVIDE 6" THICK CONCRETE HOUSEKEEPING PAD THAT EXTENDS 4" ON ALL SIDES. PROVIDE STAINLESS STEEL DRAIN PAN. PIPE FULL SIZE CONDENSATE DRAIN LINE TO FLOOR DRAIN AND INDIRECTLY DRAIN. PROVIDE FULL SIZE INTERNALLY LINED SHEET METAL RETURN PLENUM ON BACK SIDE OF UNIT.
2. PROVIDE SMOKE DAMPER FULL SIZE OF DUCT SHOWN. PROVIDE POWER AND CONTROLS AS NECESSARY.
3. PROVIDE MANUAL VOLUME DAMPER, FULL SIZE OF DUCT SHOWN.
4. FURNISH AND INTSTALL WALL MOUNTED VFD WITH BYPASS. INTERLOCK WITH RESPECTIVE AIR HANDLING UNIT OR PUMP. TIE VFD INTO NEW CONTROLS SYSTEM.
5. RETURN AIR DUCT OPEN TO CEILING PLENUM. PROVIDE WIRE MESH AT OPENING.
6. PROVIDE MOTORIZED DAMPER IN OUTSIDE AIR DUCT. SIZE SHOWN ON PLANS. INTERLOCOK MOTORIZED DAMPER WITH AIR HANDLING UNIT.
7. AIRFLOW MONITORING SYSTEM WITH CONTROL DAMPER AND ALL ASSOCIATED CONTROL WIRING, POWER, ETC. INTERLOCK WITH BMS SYSTEM.

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TLA PROJECT # 23-057
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Revisions / Submission

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SOUTHERN UNIVERSITY
BATON ROUGE, LOUISIANA
FP&C PROJECT NO. 19-616-26-01
WBS NO. F.19002383, SITE CODE 2-17-038

Project Number:	22004
Date:	09-10-2026
Project Architect:	ACB

ENLARGED MECHANICAL ROOM PLANS

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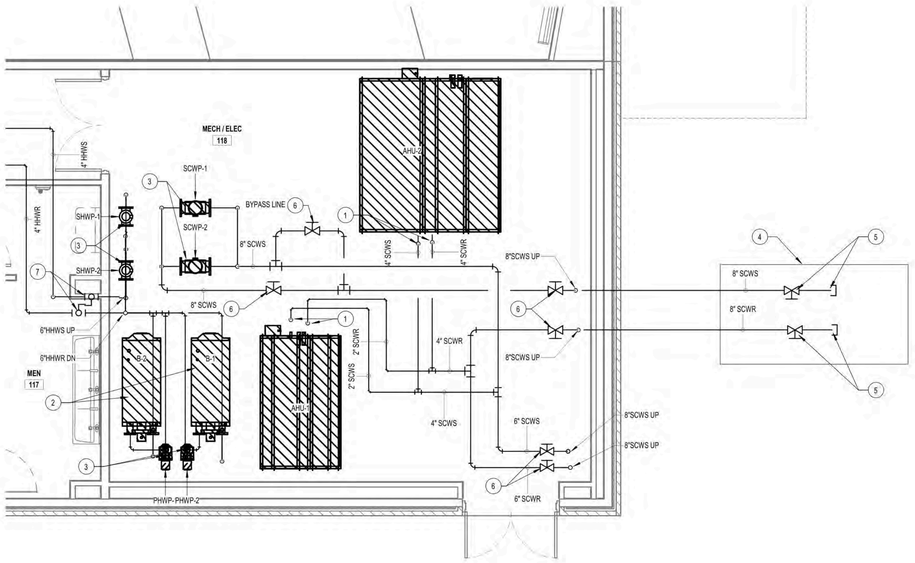
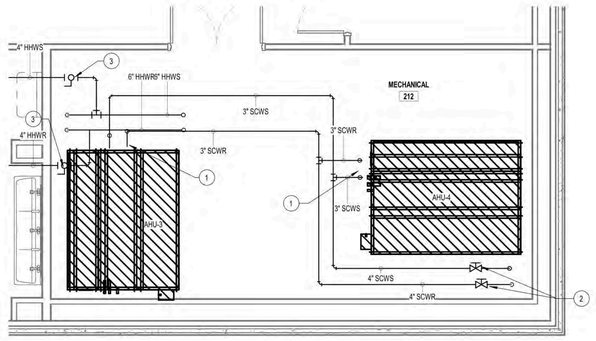


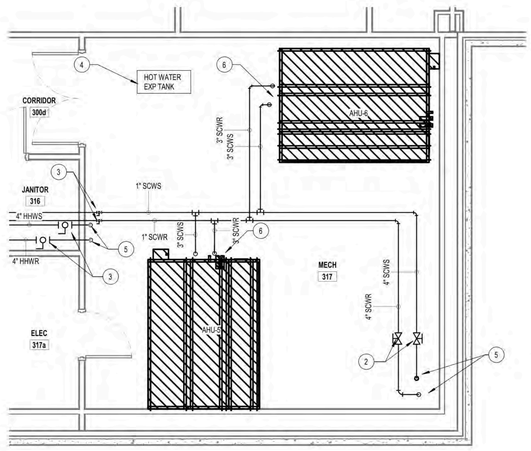
MECHANICAL PLAN NOTES

1. CHILLED WATER SUPPLY & RETURN TO SERVE AIR HANDLING UNIT COOLING COIL. PROVIDE 2-WAY CONTROL VALVE. TRANSITION AND REDUCE PIPING AT AIR HANDLER AS NECESSARY. PROVIDE ISOLATION BALL VALVES AT EACH AIR HANDLER. REFER TO 2-WAY VALVE DETAIL ON MECHANICAL SHEET M3.00.
2. 4"HWS/HWR TO GAS FIRED CONDENSING BOILER. REFER TO MANUFACTURE'S RECOMMENDATIONS FOR EXACT PIPING. PROVIDE ISOLATION VALVES BALL VALVES AT EACH BOILER. REFER TO BOILER DETAIL ON MECHANICAL SHEET M3.00.
3. VERTICAL INLINE PUMP. REFER TO PUMP SCHEDULE. PROVIDE SUPPORTS AND CONCRETE BASE AS NECESSARY. REFER TO PUMP DETAILS ON MECHANICAL SHEET M3.00.
4. UNDERGROUND CONCERETE VALVE BOX WITH TRAFFIC RATED LID LABELED "VALVES".
5. 8" GATE VALVE AND BLIND FLANGE FOR CENTRAL PLANT TIE IN LOCATED IN VALVE BOX.
6. GATE VALVE FULL SIZE OF PIPE SHOWN ON PLANS.
7. ISOLATION BALL VALVE FULL SIZE OF PIPE SHOWN ON PLANS.

1 1ST FLOOR ENLARGED HYDRONIC PIPING PLAN
1/4" = 1'-0"



2 2ND FLOOR ENLARGED HYDRONIC PIPING PLAN
1/4" = 1'-0"



MECHANICAL PLAN NOTES

1. CHILLED WATER SUPPLY & RETURN TO SERVE AIR HANDLING UNIT COOLING COIL. PROVIDE 2-WAY CONTROL VALVE. TRANSITION AND REDUCE PIPING AT AIR HANDLER AS NECESSARY. PROVIDE ISOLATION BALL VALVES AT EACH AIR HANDLER. REFER TO 2-WAY VALVE DETAIL ON MECHANICAL SHEET M3.00.
2. GATE VALVE FULL SIZE OF PIPE SHOWN ON PLANS.
3. ISOLATION BALL VALVE FULL SIZE OF PIPE SHOWN ON PLANS.
4. INSTALL HEATING HOT WATER EXPANSION TANKS IN CEILING SPACE ABOVE MECHANICAL EQUIPMENT. PROVIDE ALL THREAD AND ANGLE IRON SUPPORTS AS NECESSARY. REFER TO MECHANICAL DETAILS ON SHEET M3.02 FOR EXACT DETAILS.
5. PROVIDE AND INTALL AUTOMATIC AIR BLEED AT HIGHEST POINT OF CHILLED AND HOT WATER PIPING.
6. CHILLED WATER SUPPLY & RETURN TO SERVE AIR HANDLING UNIT COOLING COIL. PROVIDE 3-WAY CONTROL VALVE. TRANSITION AND REDUCE PIPING AT AIR HANDLER AS NECESSARY. PROVIDE ISOLATION BALL VALVES AT EACH AIR HANDLER. REFER TO 3-WAY VALVE DETAIL ON MECHANICAL SHEET M3.00.

3 3RD FLOOR ENLAGRED HYDRONIC PIPING PLAN
1/4" = 1'-0"

Revisions / Submission

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Project Number:	22004
Date:	09-10-2026
Project Architect:	ACB

ENLARGED MECHANICAL ROOMS-HYDRONIC PIPING

M1.07

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AIR HANDLING UNIT SCHEDULE

NOTES:
1. CAPACITIES SHALL BE IN ACCORDANCE WITH ARI STANDARD 210/240: (A) COOLING: 80°F DB / 67°F WB ENTERING INDOOR COIL; 95°F ENTERING OUTDOOR COIL AT PUBLISHED NOMINAL CFM (B) LOW TEMPERATURE HEATING: 17°F DB / 15°F WB ENTERING OUTDOOR COIL; 70°F ENTERING INDOOR COIL AT PUBLISHED NOMINAL CFM
2. EXTERNAL STATIC PRESSURE LOSSES DO NOT ACCOUNT FOR DIRTY FILTER
3. UNIT SHALL HAVE SINGLE POINT ELECTRICAL CONNECTION AND SHALL BE FURNISHED AND INSTALLED WITH INTEGRAL FACTORY DISCONNECT
4.
5.

MARK	DESCRIPTION	EQUIPMENT CFM	OUTSIDE AIR CFM	CHILLED WATER COIL ENT WATER TEMP	CHILLED WATER COIL LEAV WATER TEMP	CHILLED WATER COIL GPM	CHILLED WATER COIL ENTERING AIR DB	CHILLED WATER COIL ENTERING AIR WB	CHILLED WATER COIL LEAVING DB	CHILLED WATER COIL LEAVING WB	CHILLED WATER COIL MIN ROWS	CHILLED WATER COIL SENSIBLE CAPACITY BTUH	CHILLED WATER COIL TOTAL CAPACITY BTUH	HYDRONIC HEATING COIL CAPACITY TOTAL BTUH	HYDRONIC HEATING COIL ENTERING AIR TEMP DB	Heating Leaving Dry Bulb Temperature	HYDRONIC HEATING COIL ENTERING WATER TEMP.	HYDRONIC HEATING COIL LEAVING WATER TEMP.	HYDRONIC HEATING COIL MINIMUM NUMBER OF ROWS	HYDRONIC HEATING COIL PRESSURE DROP	HYDRONIC HEATING COIL WATER FLOW GPM	EQUIPMENT FAN QUANTITY	SUPPLY FAN POWER	FAN MINIMUM EXTERNAL STATIC PRESSURE (IN. H20)	FAN DRIVE TYPE	ELECTRIC SERVICE VOLTS	PH	FREQ	MCA	MOCP	WEIGHT	ACCEPTABLE MANUFACTURERS	NOTES
AHU-1	CHILLED WATER VAV AIR HANDLER W/ FAN ARRAY	13000 CFM	2200 CFM	45 °F	57 °F	69 GPM	77 °F	64 °F	53 °F	53 °F	6	330000.0 Btu/h	414370.0 Btu/h									3	15 hp	3.50 in-wg	DIRECT	460 V	3	60 Hz	26.7 A	30 A	3200 lb	CARRIER 39MN, DAIKIN CAH04	
AHU-2	CHILLED WATER VAV AIR HANDLER W/ FAN ARRAY	36000 CFM	6000 CFM	45 °F	57 °F	226 GPM	77 °F	64 °F	53 °F	53 °F	8	944780.0 Btu/h	1359470.0 Btu/h									7	45 hp	3.50 in-wg	DIRECT	460 V	3	60 Hz	52 A	60 A	6500 lb	CARRIER 39MN, DAIKIN CAH04	
AHU-3	CHILLED WATER VAV AIR HANDLER W/ FAN ARRAY	19000 CFM	2400 CFM	45 °F	57 °F	98 GPM	77 °F	64 °F	53 °F	53 °F	6	475000.0 Btu/h	597840.0 Btu/h									4	25 hp	3.50 in-wg	DIRECT	460 V	3	60 Hz	35 A	40 A	4500 lb	CARRIER 39MN, DAIKIN CAH04	
AHU-4	CHILLED WATER VAV AIR HANDLER W/ FAN ARRAY	25000 CFM	3500 CFM	45 °F	57 °F	131 GPM	77 °F	64 °F	53 °F	53 °F	8	632140.0 Btu/h	785110.0 Btu/h									6	30 hp	3.50 in-wg	DIRECT	460 V	3	60 Hz	32 A	35 A	5500 lb	CARRIER 39MN, DAIKIN CAH04	
AHU-5	CHILLED WATER VAV AIR HANDLER W/ FAN ARRAY	21000 CFM	1600 CFM	45 °F	57 °F	105 GPM	77 °F	64 °F	53 °F	53 °F	6	516290.0 Btu/h	630290.0 Btu/h									4	25 hp	3.50 in-wg	DIRECT	460 V	3	60 Hz	35 A	40 A	4800 lb	CARRIER 39MN, DAIKIN CAH04	
AHU-6	CHILLED WATER VAV AIR HANDLER W/ FAN ARRAY	25000 CFM	3600 CFM	45 °F	57 °F	130 GPM	77 °F	64 °F	53 °F	53 °F	8	629600.0 Btu/h	782310.0 Btu/h									6	30 hp	3.50 in-wg	DIRECT	460 V	3	60 Hz	32 A	35 A	5500 lb	CARRIER 39MN, DAIKIN CAH04	
FCU-1	DUCTED FAN COIL UNIT	800 CFM	0	45 °F	57 °F	3 GPM	75 °F	63 °F	57 °F	55 °F	4	15000.0 Btu/h	18000.0 Btu/h	33800.0 Btu/h	68 °F	108 °F	180 °F	160 °F	1	10.00 in-wg	3 GPM	2	1 hp	0.15 in-wg	DIRECT	115 V	1	60 Hz	4 A	15 A	700 lb	CARRIER 42CK, DAIKIN FCHR-208A	
FCU-2	DUCTED FAN COIL UNIT	800 CFM	0	45 °F	57 °F	3 GPM	75 °F	63 °F	57 °F	55 °F	4	15000.0 Btu/h	18000.0 Btu/h	33800.0 Btu/h	68 °F	108 °F	180 °F	160 °F	1	10.00 in-wg	3 GPM	2	1 hp	0.15 in-wg	DIRECT	115 V	1	60 Hz	4 A	15 A	700 lb	CARRIER 42CK, DAIKIN FCHR-208A	

GAS FIRED BOILER SCHEDULE

NOTES:
1. PROVIDE BOILER CONTROLS, CONDENSATE DRAIN KIT, GAS REGULATOR, ISOLATION VALVES, ETC.

MARK	TYPE	PERFORMANCE FUEL TYPE	INPUT	OUTPUT	EWT	LWT	FLOW	ELECTRICAL SERVICE VOLTS	PH	FREQ	FLA	MCA	WEIGHT	ACCEPTABLE MANUFACTURERS	NOTES
B-1	GAS FIRED CONDENSING BOILER	NAT. GAS	3000000 Btu/h	2880000.0 Btu/h	160 °F	180 °F	289 GPM	480 V	3	60 Hz	12 A	20 A	2600 lb	FULTON EDR3000, PATTERSON KELLEY SL-3000, LOCHINVAR FCB3000	
B-2	GAS FIRED CONDENSING BOILER	NAT. GAS	3000000 Btu/h	2880000.0 Btu/h	160 °F	180 °F	289 GPM	480 V	3	60 Hz	12 A	20 A	2600 lb	FULTON EDR3000, PATTERSON KELLEY SL-3000, LOCHINVAR FCB3000	

ELECTRIC UNIT HEATER SCHEDULE

NOTES:
1. CONTRACTOR SHALL PROVIDE CONTROLS TRANSFORMER IF NECESSARY AND IS RESPONSIBLE FOR ELECTRICAL SERVICE TO THERMOSTAT

MARK	RATED CAPACITY WATTS	BTU/H	STAGES	AIRFLOW	TEMP RISE	FAN POWER	ELECTRIC SERVICE VOLTS	PH	FREQ	WEIGHT	ACCEPTABLE MANUFACTURERS	NOTES
UH-A	3000	10239	1	380 CFM	25 °F	0.250 hp	208 V	3	60 Hz	50 lb	MODINE HER30, QMARK	1

FAN SCHEDULE

NOTES:
1. INTERLOCK FAN CONTROL WITH LIGHT SWITCH
2. PROVIDE BACKDRAFT DAMPER ON DISCHARGE OF FAN
3. PROVIDE SOLID STATE SPEED CONTROLLER; CONTROLLER MUST BE ACCESSIBLE FROM FACE OF FAN
4. PROVIDE 277V TO 120V TRANSFORMER, TYPICAL ALL FANS.

MARK	TYPE	FAN AIR FLOW	MIN ESP	MAX SONES	RPM	FAN MOTOR DRIVE	POWER	ELECTRIC SERVICE VOLTS	PH	FREQ	WEIGHT	ACCEPTABLE MANUFACTURERS	NOTES
EF-1	CABINET EXHAUST FAN	320 CFM	0.25 in-wg	3	1000	DIRECT	121W	277 V	1	60 Hz	35 lb	GREENHECK SP-410; COOK GN-162	ALL
EF-2	CABINET EXHAUST FAN	320 CFM	0.25 in-wg	3	1000	DIRECT	121W	277 V	1	60 Hz	35 lb	GREENHECK SP-410; COOK GN-162	ALL
EF-3	CABINET EXHAUST FAN	75 CFM	0.25 in-wg	1	900	DIRECT	20W	277 V	1	60 Hz	15 lb	GREENHECK SP-A90; COOK GN-162	ALL
EF-4	CABINET EXHAUST FAN	320 CFM	0.25 in-wg	3	1000	DIRECT	121W	277 V	1	60 Hz	35 lb	GREENHECK SP-410; COOK GN-162	ALL
EF-5	CABINET EXHAUST FAN	320 CFM	0.25 in-wg	3	1000	DIRECT	121W	277 V	1	60 Hz	35 lb	GREENHECK SP-410; COOK GN-162	ALL
EF-6	CABINET EXHAUST FAN	240 CFM	0.25 in-wg	3	1000	DIRECT	83W	277 V	1	60 Hz	0 lb	GREENHECK SP-A250; COOK GN-162	ALL
EF-7	CABINET EXHAUST FAN	240 CFM	0.25 in-wg	3	1000	DIRECT	83W	277 V	1	60 Hz	0 lb	GREENHECK SP-A250; COOK GN-162	ALL
EF-8	CABINET EXHAUST FAN	75 CFM	0.25 in-wg	1	900	DIRECT	20W	277 V	1	60 Hz	15 lb	GREENHECK SP-A90; COOK GN-162	ALL
EF-9	CABINET EXHAUST FAN	320 CFM	0.25 in-wg	3	1000	DIRECT	83W	277 V	1	60 Hz	35 lb	GREENHECK SP-410; COOK GN-162	ALL
EF-10	CABINET EXHAUST FAN	320 CFM	0.25 in-wg	3	1000	DIRECT	83W	277 V	1	60 Hz	35 lb	GREENHECK SP-410; COOK GN-162	ALL
EF-11	CABINET EXHAUST FAN	75 CFM	0.25 in-wg	1	900	DIRECT	20W	277 V	1	60 Hz	15 lb	GREENHECK SP-A90; COOK GN-162	ALL
EF-12	CABINET EXHAUST FAN	240 CFM	0.25 in-wg	3	1000	DIRECT	83W	277 V	1	60 Hz	0 lb	GREENHECK SP-A250; COOK GN-162	ALL
EF-13	CABINET EXHAUST FAN	240 CFM	0.25 in-wg	3	1000	DIRECT	83W	277 V	1	60 Hz	0 lb	GREENHECK SP-A250; COOK GN-162	ALL
EF-14	CABINET EXHAUST FAN	320 CFM	0.25 in-wg	3	1000	DIRECT	121W	277 V	1	60 Hz	35 lb	GREENHECK SP-410; COOK GN-162	ALL
EF-15	CABINET EXHAUST FAN	320 CFM	0.25 in-wg	3	1000	DIRECT	121W	277 V	1	60 Hz	35 lb	GREENHECK SP-410; COOK GN-162	ALL
EF-16	CABINET EXHAUST FAN	75 CFM	0.25 in-wg	1	900	DIRECT	20W	277 V	1	60 Hz	15 lb	GREENHECK SP-A90; COOK GN-162	ALL

INLET AND OUTLET SCHEDULE

NOTES:
1. CONTRACTOR SHALL COORDINATE LOCATION OF DIFFUSER WITH ARCHITECTURAL REFLECTIVE CEILING PLAN TO AVOID ANY CONFLICTS WITH LIGHTS, AUDIO EQUIPMENT, AND OTHER CEILING APPURTENANCE
2. COORDINATE WITH REFLECTIVE CEILING PLAN FOR CEILING TYPE PRIOR TO BIDDING.
3. LINEAR SLOT DIFFUSER TO BE FURNISHED AND INSTALLED WITH FACTORY PROVIDED INSULATED PLENUM TO MATCH SIZE OF DIFFUSER AND ALL BLANK-OFFS AND MITERED CORNER SECTIONS NECESSARY TO PROVIDE A CONTINUOUS RUN AS SHOWN ON PLANS. PROVIDE TRANSITION WHERE LINEAR SLOT INLET SIZE DIFFERS FROM SUPPLY BRANCH DUCT SIZE SHOWN ON PLANS
4. COORDINATE COLOR OF DIFFUSER/GRILLE WITH ARCHITECT PRIOR TO BID/ORDERING
5. DIFFUSER TO BE FURNISHED AND INSTALLED WITH FOIL-BACKED R-6 INSULATION
6. LINEAR SLOT DIFFUSERS SHALL BE CUSTOM ARCHITECTURAL SLOT DIFFUSERS. CONTRACTOR SHALL MODIFY ALL SIDEWALL SLOT DIFFSUERS ACCORDING TO ARCHITECTURAL PLANS.

MARK	SERVICE	DESCRIPTION	CFM RANGE MIN.	MAX.	NECK FACE SIZE	TYPE	SIZE	CONSTRUCTION MATERIAL	ACCEPTABLE MANUFACTURERS	NOTES
RA	RETURN	EGGCRATE GRILLE WITH 1/2" X 1/2" X 1" CORE	0 CFM	2160 CFM	24 X 24	RECT	24 X 24	ALUMINUM	NAILOR MODEL 51EC; PRICE MODEL 81; TITUS 50 F	1,2,4
RB	RETURN	EGGCRATE GRILLE WITH 1/2" X 1/2" X 1" CORE	0 CFM	540 CFM	12 X 12	RECT	12 X 12	ALUMINUM	NAILOR MODEL 51EC; PRICE MODEL 81; TITUS 50 F	<varies>
RC	RETURN	45° DEFLECTION SIDEWALL GRILLE W/ 3/4" BLADE SPACING	0 CFM	370 CFM	12 X 12	RECT	12 X 12	ALUMINUM	PRICE 600 SERIES; NAILOR 5100 SERIES; TITUS 350 SERIES	
SA	SUPPLY	SQUARE 4 CONE FIXED PATTERN CEILING DIFFUSER	0 CFM	130 CFM	24 X 24	ROUND	6	ALUMINUM	NAILOR MODEL ARNS; PRICE MODEL ASCD; TITUS TMS-AA SERIES	1,2,4,5
SB	SUPPLY	SQUARE 4 CONE FIXED PATTERN CEILING DIFFUSER	130 CFM	230 CFM	24 X 24	ROUND	8	ALUMINUM	NAILOR MODEL ARNS; PRICE MODEL ASCD; TITUS TMS-AA SERIES	1,2,4,5
SC	SUPPLY	SQUARE 4 CONE FIXED PATTERN CEILING DIFFUSER	230 CFM	320 CFM	24 X 24	ROUND	10	ALUMINUM	NAILOR MODEL ARNS; PRICE MODEL ASCD; TITUS TMS-AA SERIES	1,2,4,5
SD	SUPPLY	SQUARE 4 CONE FIXED PATTERN CEILING DIFFUSER	320 CFM	600 CFM	24 X 24	ROUND	12	ALUMINUM	NAILOR MODEL ARNS; PRICE MODEL ASCD; TITUS TMS-AA SERIES	1,2,4,5
SE	SUPPLY	48" LINEAR SLOT DIFFUSER WITH (1) 2.5" SLOT	325 CFM	600 CFM	-	ROUND	12	ALUMINUM	NAILOR FLOWLINE, PRICE CFP, TITUS	1,3-6
SF	SUPPLY	SQUARE 4 CONE FIXED PATTERN CEILING DIFFUSER	0 CFM	130 CFM	12 X 12	ROUND	6	ALUMINUM	NAILOR MODEL ARNS; PRICE MODEL ASCD; TITUS TMS-AA SERIES	1,2,4,5
SG	SUPPLY	48" LINEAR SLOT DIFFUSER WITH (1) 2.5" SLOT	140 CFM	620 CFM	-	ROUND	10	ALUMINUM	NAILOR FLOWLINE, PRICE CFP, TITUS	1,3-6
SH	SUPPLY	48" LINEAR SLOT DIFFUSER WITH (1) 2.5" SLOT	90 CFM	330 CFM	-	ROUND	8	ALUMINUM	NAILOR FLOWLINE, PRICE CFP, TITUS	1,3-6

LOUVER SCHEDULE

NOTES:
1. COORDINATE COLOR OF LOUVER WITH ARCHITECT PRIOR TO BID/ORDERING
2.

Mark	DESCRIPTION	WIDTH	HEIGHT	AIRFLOW	FREE AREA	FREE AREA VELOCITY (FPM)	CONSTRUCTION MATERIAL	ACCEPTABLE MANUFACTURERS	NOTES
L-1	HIGH-PERFORMANCE DRAINABLE BLADE LOUVER	108"	30"	8800 CFM	4 SF	2200	ALUMINUM	GREENHECK ESD-603; UNITED ENERTECH FL-D-6.1; RUSKIN ELF6375DX	
L-2	HIGH-PERFORMANCE DRAINABLE BLADE LOUVER	24"	18"	640 CFM	4 SF	160	ALUMINUM	GREENHECK ESD-603; UNITED ENERTECH FL-D-6.1; RUSKIN ELF6375DX	
L-3	HIGH-PERFORMANCE DRAINABLE BLADE LOUVER	24"	18"	640 CFM	4 SF	160	ALUMINUM	GREENHECK ESD-603; UNITED ENERTECH FL-D-6.1; RUSKIN ELF6375DX	
L-4	HIGH-PERFORMANCE DRAINABLE BLADE LOUVER	108"	30"	5900 CFM	4 SF	1475	ALUMINUM	GREENHECK ESD-603; UNITED ENERTECH FL-D-6.1; RUSKIN ELF6375DX	
L-5	HIGH-PERFORMANCE DRAINABLE BLADE LOUVER	108"	30"	5200 CFM	4 SF	1300	ALUMINUM	GREENHECK ESD-603; UNITED ENERTECH FL-D-6.1; RUSKIN ELF6375DX	
L-6	HIGH-PERFORMANCE DRAINABLE BLADE LOUVER	24"	18"	555 CFM	4 SF	139	ALUMINUM	GREENHECK ESD-603; UNITED ENERTECH FL-D-6.1; RUSKIN ELF6375DX	
L-7	HIGH-PERFORMANCE DRAINABLE BLADE LOUVER	24"	18"	715 CFM	4 SF	179	ALUMINUM	GREENHECK ESD-603; UNITED ENERTECH FL-D-6.1; RUSKIN ELF6375DX	
L-8	HIGH-PERFORMANCE DRAINABLE BLADE LOUVER	10"	10"	75 CFM	4 SF	19	ALUMINUM	GREENHECK ESD-603; UNITED ENERTECH FL-D-6.1; RUSKIN ELF6375DX	
L-9	HIGH-PERFORMANCE DRAINABLE BLADE LOUVER	24"	18"	715 CFM	4 SF	179	ALUMINUM	GREENHECK ESD-603; UNITED ENERTECH FL-D-6.1; RUSKIN ELF6375DX	
L-10	HIGH-PERFORMANCE DRAINABLE BLADE LOUVER	24"	18"	640 CFM	4 SF	160	ALUMINUM	GREENHECK ESD-603; UNITED ENERTECH FL-D-6.1; RUSKIN ELF6375DX	

PUMP SCHEDULE

NOTES:
1. PROVIDE 4" THICK CONCRETE HOUSEKEEPING PAD.
2. PUMP SHALL INCLUDE OIL SNIFFER AND ALARM.
3. INVERTED DUTY MOTORS SUITABLE FOR VFD.

MARK	DESCRIPTION	FLOW	DP	POWER	RPM	ELECTRIC SERVICE VOLTS	PH	FREQ	ACCEPTABLE MANUFACTURERS	NOTES
FP-1	VERTICAL INLINE FIRE PUMP	500 GPM	150 ftH2O	40 hp	1750	460 V	3	60 Hz	AURORA 382B, ARMSTRONG	1,3
JP-1	VERTICAL INLINE JOCKEY PUMP	8 GPM	150 ftH2O	3 hp	1750	460 V	3	60 Hz	AURORA PVM, ARMSTRONG	1,3
PHWP-1	VERTICAL PUMP	290 GPM	60 ftH2O	3 hp	1750	460 V	3	60 Hz	GRUNDFOS VLS, TACO KS SERIES	3
PHWP-2	VERTICAL PUMP	290 GPM	60 ftH2O	3 hp	1750	460 V	3	60 Hz	GRUNDFOS VLS, TACO KS SERIES	3
PU-1	SUMP PUMP W/ OIL SNIFFER	55 GPM	10 ftH2O	0.5 hp	1550	240 V	1	60 Hz	HYDROMATIC HTS33 SERIES; LIBERTY ELV280	2
SCWP-1	VERTICAL PUMP	750 GPM	80 ftH2O	25 hp	1750	460 V	3	60 Hz	GRUNDFOS VLS, TACO KS SERIES	1,3
SCWP-2	VERTICAL PUMP	750 GPM	80 ftH2O	25 hp	1750	460 V	3	60 Hz	GRUNDFOS VLS, TACO KS SERIES	1,3
SHWP-1	VERTICAL PUMP	300 GPM	60 ftH2O	7.5 hp	1750	460 V	3	60 Hz	GRUNDFOS VLS, TACO KS SERIES	1,3
SHWP-2	VERTICAL PUMP	300 GPM	60 ftH2O	7.5 hp	1750	460 V	3	60 Hz	GRUNDFOS VLS, TACO KS SERIES	1,3

TERMINAL UNIT W/HW COIL SCHEDULE

BOX ID	CFM RANGE MIN/MAX	INLET SIZE	HEATING COIL HEATING WATER IN	OUT	GPM	BTUH	MANUFACTURER	NOTES
VAV-A	300/550	7"Ø	180°F	160°F	2.0	20,000	NAILOR D31RW, PRICE SDV, TITUS DESV	ALL
VAV-B	550/700	8"Ø	180°F	160°F	3.2	32,000	NAILOR D31RW, PRICE SDV, TITUS DESV	ALL
VAV-C	700/900	10"Ø	180°F	160°F	5.4	54,000	NAILOR D31RW, PRICE SDV, TITUS DESV	ALL
VAV-D	900/1600	12"Ø	180°F	160°F	6.0	60,000	NAILOR D31RW, PRICE SDV, TITUS DESV	ALL
VAV-E	1600/2100	14"Ø	180°F	160°F	6.0	60,000	NAILOR D31RW, PRICE SDV, TITUS DESV	ALL
VAV-F	2100/2800	16"Ø	180°F	160°F	8.0	80,000	NAILOR D31RW, PRICE SDV, TITUS DESV	ALL
VAV-G	0/300	6"Ø	180°F	160°F	1.5	15,000	NAILOR D31RW, PRICE SDV, TITUS DESV	ALL

1. CONTRACTOR SHALL FURNISH & INSTALL ALL NECESSARY TRANSITIONS BETWEEN TERMINAL BOX & SUPPLY DUCT.
2. UNITS SHALL HAVE SINGLE POINT OF ELECTRICAL CONNECTION. PROVIDE 277V/1PH/60 POWER TO 24V TRANSFORMER.

Revisions / Submission

The drawings, specifications and other documents prepared by the Architect for this project are instruments of the Architect's service for use solely with respect to this project and, unless otherwise provided, the architect shall be deemed the author of these documents and shall retain all common law, statutory and other reserved rights, including reproducible copies, of the Architect's drawings, specifications and other documents for information and reference in connection with the Owner's use and occupancy of the project. The Architect's drawings, specifications or other documents shall not be used by the Owner or others on other projects, for additions to this project or for completion of this project by others, unless the Architect is adjudged to be in default under this agreement, except by agreement in writing and with appropriate compensation to the Architect.

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SOUTHERN UNIVERSITY
BATON ROUGE, LOUISIANA
FP&C PROJECT NO. 19-616-26-01
WBS NO. F.19002383, SITE CODE 2-17-038

Project Number: 22004
Date: 09-10-2026
Project Architect: ACB

HVAC SCHEDULES

M2.00

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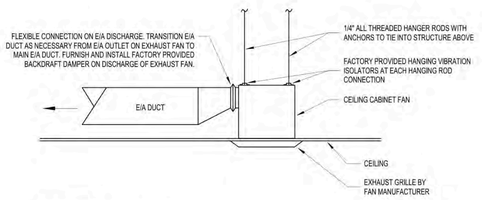
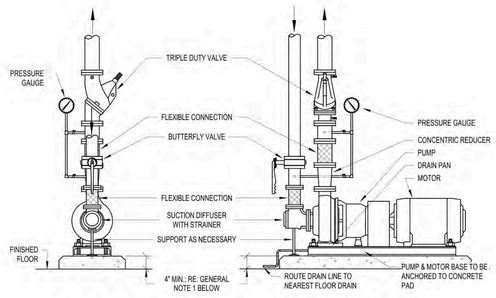


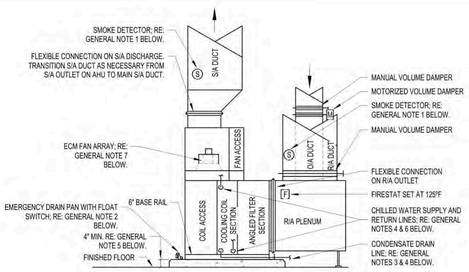
GENERAL NOTES:
1. CEILING CABINET FAN SHALL BE FACTORY PROVIDED WITH AN INSULATED FAN HOUSING.
2. PROVIDE SUPPORT ON EXHAUST DUCT AS PER SMACNA STANDARDS AND WITH A MINIMUM OF (2) SUPPORTS ON DUCTS OVER 6'-0" IN LENGTH AND (1) SUPPORT ON DUCTS UNDER 6'-0" IN LENGTH.
3. REFER TO MECHANICAL FLOOR PLANS FOR EXHAUST AIR DISCHARGE TERMINATION TYPE (THROUGH EXTERIOR WALL OR ROOF).

1 DETAIL - CEILING CABINET EXHAUST FAN
NOT TO SCALE



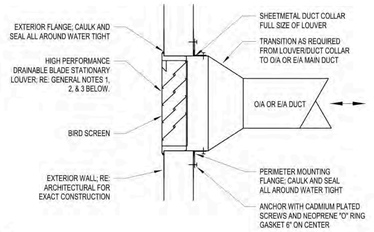
GENERAL NOTES:
1. PUMP TO BE MOUNTED ON A MINIMUM 4" THICK CONCRETE PAD WITH CHAMFERED EDGES TO EXTEND A MINIMUM OF 6" ALL AROUND PUMP.

2 DETAIL - END SUCTION PUMP
NOT TO SCALE



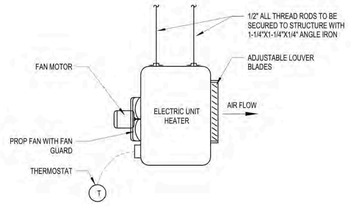
GENERAL NOTES:
1. ALL UNITS 2000 CFM AND ABOVE SHALL BE FURNISHED AND INSTALLED WITH SMOKE DETECTOR AND AUDIO/VISUAL ALARM LOCATED IN VISIBLE AREA ON NEARBY WALL. ALL UNITS 15,000 CFM AND ABOVE SHALL BE FURNISHED AND INSTALLED WITH A SMOKE DAMPERS IN ADDITION TO SMOKE DETECTORS AS PER NFPA 90A. SMOKE DAMPERS SHALL BE LOCATED IN BOTH THE R/A AND S/A DUCT AND ARE TO WORK IN CONJUNCTION WITH THE SMOKE DETECTORS AS PER NFPA 90A.
2. EMERGENCY DRAIN PAN TO BE CONSTRUCTED OUT OF 18 GA. GALVANIZED SHEET METAL AND TO BE OF ALL WELDED CONSTRUCTION. DRAIN PAN DIMENSIONS TO BE 4" HIGH AND EXTEND A MINIMUM OF 6" ALL AROUND AHU.
3. CONDENSATE DRAIN LINE SHALL BE INSTALLED WITH "P-TRAP" AND SHALL BE INSULATED. CONDENSATE DRAIN LINE SHALL BE ROUTED WITH DISCHARGE TO NEAREST FLOOR DRAIN AND MUST MAINTAIN MINIMUM 2" AIR GAP BETWEEN DRAIN TERMINATION AND TOP OF FLOOR DRAIN. COORDINATE NEAREST FLOOR DRAIN LOCATION WITH PLUMBING PLAN.
4. ALL CHILLED WATER AND CONDENSATE DRAIN LINES SHALL BE ROUTED IN SUCH A MANNER AS TO NOT BLOCK OR OBSTRUCT ANY ACCESS (FILTER, COOLING COIL, FAN, ECT.) TO PACKAGED UNIT.
5. PACKAGED UNIT SHALL BE MOUNTED ON A MINIMUM 4" THICK CONCRETE PAD WITH CHAMFERED EDGES TO EXTEND A MINIMUM OF 6" ALL AROUND UNIT. CONCRETE PAD SHALL BE OF SUFFICIENT HEIGHT TO ALLOW FOR PROPER ROUTING OF CONDENSATE DRAIN.
6. CHILLED WATER SUPPLY AND RETURN LINES SHALL BE SIZED AS SHOWN ON MECHANICAL FLOOR PLAN. REFER TO CHILLED WATER COIL CONNECTION DETAIL FOR PIPING CONFIGURATION AND ALL REQUIRED PIPE ACCESSORIES/FITTINGS (I.E. VALVES, GAUGES, ETC.).
7. ECM FAN ARRAY TO BE FURNISHED AND INSTALLED WITH VARIABLE FREQUENCY DRIVE. VFD SHALL BE LOCATED AS SHOWN ON MECHANICAL FLOOR PLAN AND WITH A MINIMUM CLEARANCE OF 3'-0" IN FRONT. FAN SECTION SHALL BE PROVIDED WITH ACCESS DOOR(S) TO ALLOW FOR MAINTENANCE ON BOTH SUPPLY FAN AND FAN MOTOR.

3 DETAIL - AIR HANDLING UNIT
NOT TO SCALE

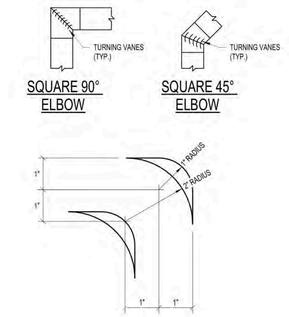


GENERAL NOTES:
1. LOUVER SHALL BE HIGH PERFORMANCE WITH STATIONARY, DRAINABLE BLADES, 4" DEEP FRAME, AND SHALL BE CONSTRUCTED OF EXTRUDED ALUMINUM. LOUVER SHALL BE FURNISHED AND INSTALLED WITH A FRAMED, REMOVABLE BIRD SCREEN MOUNTED ON REAR OF LOUVER. REFER TO PLANS FOR LOUVER SIZE(S). COORDINATE EXACT MOUNTING HEIGHT OF LOUVER WITH ARCHITECT, UNLESS OTHERWISE NOTED ON PLANS.
2. REFER TO MANUFACTURER'S INSTALLATION GUIDE AND RECOMMENDATIONS FOR EXACT MOUNTING REQUIREMENTS OF LOUVER IN EXTERIOR WALL.
3. ALL EXHAUST AIR OUTLETS AND AIR INTAKES SHALL BE LOCATED A MINIMUM OF 15'-0" APART, UNLESS OTHERWISE NOTED ON PLANS.

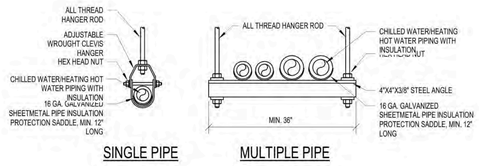
4 DETAIL - O/A INTAKE - E/A DISCHARGE LOUVER
NOT TO SCALE



5 DETAIL - UNIT HEATER
1/8" = 1'-0"



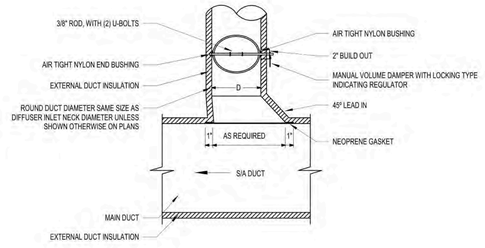
6 DETAIL - TURNING VANES
NOT TO SCALE



HANGER ROD SCHEDULE	
PIPE SIZE	ROD DIA.
3/4" - 2"	3/8"
2-1/2" - 3"	1/2"
4" - 5"	5/8"
6" - ABOVE	3/4"

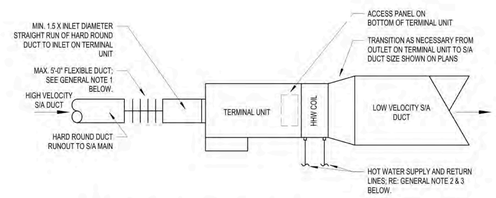
NOTES:
1. SINGLE PIPE RUNS TO BE SUPPORTED ON 10'-0" CENTERS AND AT ALL TURNS.
2. MULTIPLE PIPE RUNS TO BE SUPPORTED ON 4'-0" CENTERS AND AT ALL TURNS.

7 DETAIL - PIPE SUPPORT HANGERS
NOT TO SCALE



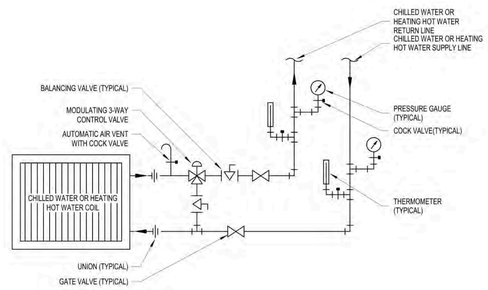
GENERAL NOTES:
1. S/A TAP TO BE FURNISHED AND INSTALLED ON ALL ROUND S/A DUCT TAKEOFFS.

8 DETAIL - S/A ROUND TO RECTANGLE TAP WITH MANUAL VOLUME DAMPER
NOT TO SCALE

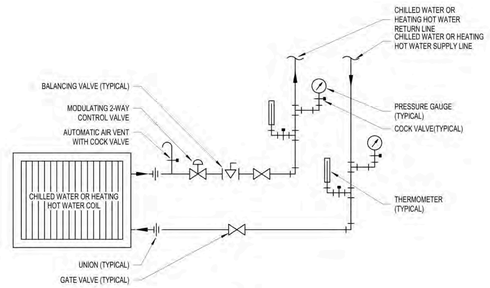


GENERAL NOTES:
1. FLEXIBLE DUCT SHALL BE SAME SIZE AS TERMINAL UNIT INLET. DO NOT CONNECT FLEXIBLE DUCT DIRECTLY TO S/A MAIN.
2. HOT WATER SUPPLY AND RETURN LINES SHALL BE ROUTED IN SUCH A MANNER AS TO NOT BLOCK OR OBSTRUCT ANY ACCESS (CONTROLS, ACCESS PANELS, ECT.) TO TERMINAL UNIT.
3. HOT WATER SUPPLY AND RETURN LINES SHALL BE SIZED AS SHOWN ON MECHANICAL FLOOR PLAN. REFER TO HOT WATER COIL CONNECTION DETAIL FOR PIPING CONFIGURATION AND ALL REQUIRED PIPE ACCESSORIES/FITTINGS (I.E. VALVES, GAUGES, ETC.).

9 DETAIL - SINGLE DUCT AIR TERMINAL UNIT
NOT TO SCALE



10 DETAIL - THREE WAY VALVE COIL CONNECTION
NOT TO SCALE



11 DETAIL - TWO WAY VALVE COIL CONNECTION
NOT TO SCALE

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Revisions / Submission

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FP&C PROJECT NO. 19-616-26-01
WBS NO. F.19002383, SITE CODE 2-17-038

Project Number:	22004
Date:	09-10-2026
Project Architect:	ACB

HVAC DETAILS

M3.00

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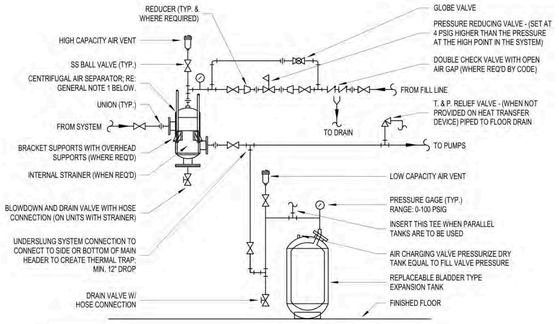
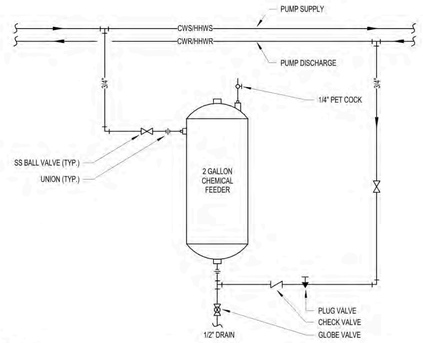


GENERAL NOTES:
1. AIR SEPARATOR INLET AND OUTLET CONNECTION SIZES TO BE THE SAME SIZE AS THE PIPING IT SERVES AND SHALL HAVE AN OVERALL PRESSURE DROP OF LESS THAN 1.5 FT. AIR SEPARATOR TO BE INSTALLED AT A SUFFICIENT HEIGHT TO ALLOW REMOVAL OF STRAINER.

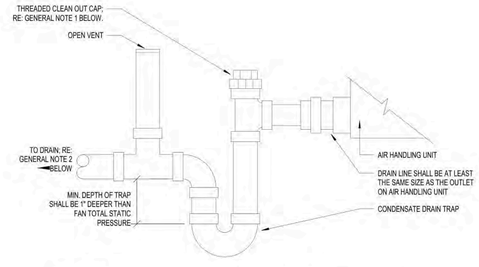
EXPANSION TANK CHILLED WATER SYSTEM SHALL BE SERVED BY A 75 GALLON EXPANSION TANK.
THE HEATING WATER SYSTEM SHALL BE SERVED BY A 125 GALLON EXPANSION TANK.

1 DETAIL - AIR SEPARATOR & EXPANSION TANK PIPING DIAGRAM
NOT TO SCALE



GENERAL NOTES:
1. INSTALL CHEMICAL FEEDER ADJACENT TO PUMP OF SYSTEM BEING SERVED WHILE MAINTAINING ADEQUATE CLEARANCE FOR SERVICING OF FEEDER AND PUMP. CHEMICAL TO BE INSTALLED FOR BOTH THE CHILLED WATER AND HEATING HOT WATER SYSTEMS.

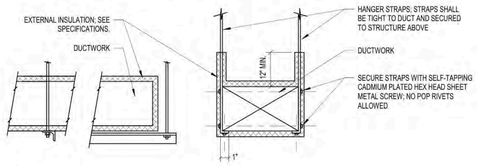
2 DETAIL - CHEMICAL FEEDER PIPING DIAGRAM
NOT TO SCALE



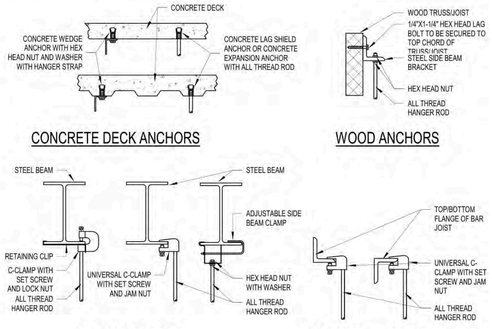
GENERAL NOTES:
1. INSTALL A CLEANOUT AT EVERY CHANGE IN DIRECTION GREATER THAN 45° AND AT A MAXIMUM OF 25' INTERVALS.
2. PITCH CONDENSATE DRAIN DOWN TOWARD DRAIN AT A MINIMUM OF 1/8" PER FOOT.

3 DETAIL - CONDENSATE DRAIN TRAP
NOT TO SCALE

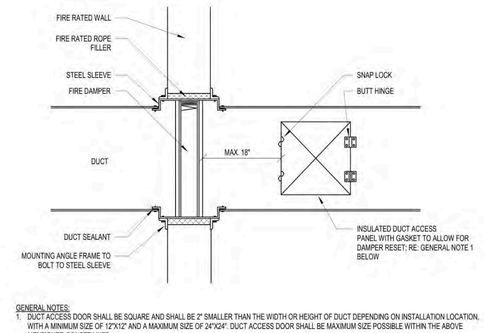
HANGER SIZES FOR RECTANGULAR DUCT			
MAX. SIZE	HANGER	HORIZONTAL SUPPORT ANGLE	MAX. SPACING
30"	1"x18 GAGE STRAP	NONE REQUIRED	10'-0"
36"	1/4" ROUND ROD	1.5"x1.5"x1/8"	8'-0"
48"	1/4" ROUND ROD	2"x2"x1/8"	8'-0"
60"	5/16" ROUND ROD	2"x2"x1/8"	8'-0"
84"	3/8" ROUND ROD	2"x2"x1/8"	8'-0"



4 DETAIL - DUCT SUPPORT HANGERS
NOT TO SCALE

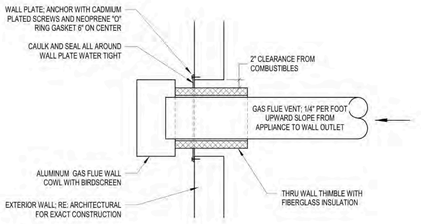


5 DETAIL - DUCT/PIPE HANGER ANCHORS
NOT TO SCALE



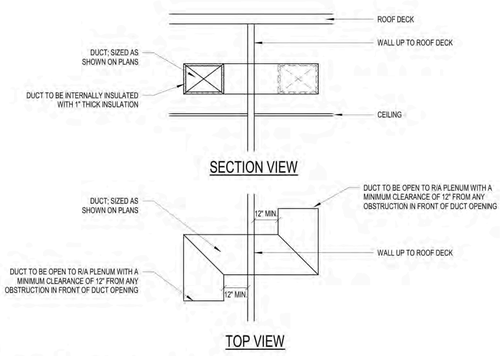
GENERAL NOTES:
1. DUCT ACCESS DOOR SHALL BE SQUARE AND SHALL BE 2" SMALLER THAN THE WIDTH OR HEIGHT OF DUCT DEPENDING ON INSTALLATION LOCATION, WITH A MINIMUM SIZE OF 12"X12" AND A MAXIMUM SIZE OF 24"X24". DUCT ACCESS DOOR SHALL BE MAXIMUM SIZE POSSIBLE WITHIN THE ABOVE MENTIONED CONSTRAINTS.
2. FIRE DAMPER THROUGH A WALL INSTALLTION SHALL ALSO APPLY FOR A FIRE DAMPER LOCATED IN THE FLOOR.

6 DETAIL - FIRE DAMPER
NOT TO SCALE

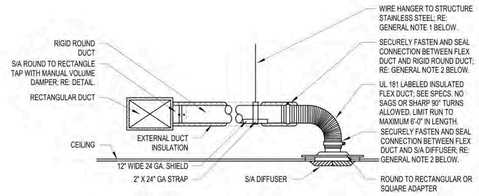


GENERAL NOTES:
1. REFER TO MANUFACTURER'S INSTALLATION GUIDE AND RECOMMENDATIONS FOR EXACT MOUNTING REQUIREMENTS OF WALL VENT IN EXTERIOR WALL.
2. THRU WALL THIMBLE TO BE SIZED TO ACCOMMODATE GAS FLUE VENT SIZE. REFER TO PLANS FOR GAS FLUE VENT SIZE.

7 DETAIL - GAS FLUE THRU WALL
NOT TO SCALE

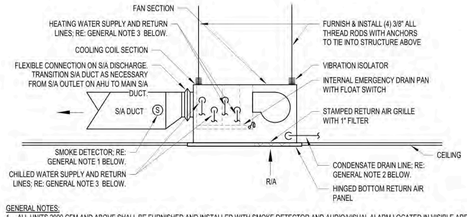


8 DETAIL - R/A TRANSFER ASSEMBLY (A)
NOT TO SCALE



GENERAL NOTES:
1. PROVIDE SUPPORT ON ALL BRANCH DUCT RUNOUTS AS PER SMACNA STANDARDS AND WITH A MINIMUM OF (2) SUPPORTS ON BRANCH DUCTS OVER 6'-0" IN LENGTH AND (1) SUPPORT ON BRANCH DUCTS UNDER 6'-0" IN LENGTH.
2. CONNECTION TO BE MADE WITH PRESSURE SENSITIVE TAPE, AS PER SECTION 603.9 OF IMC, AS WELL AS A STAINLESS STEEL SCREW DRIVER OPERATED BAND. ALL FLEX DUCT CONNECTIONS SHALL ADHERE TO SECTION 603.9 OF 2009 IMC AND MANUFACTURES INSTALLATION INSTRUCTIONS.

9 DETAIL - TYPICAL DIFFUSER CONNECTION
NOT TO SCALE



GENERAL NOTES:
1. ALL UNITS 2000 CFM AND ABOVE SHALL BE FURNISHED AND INSTALLED WITH SMOKE DETECTOR AND AUDIO/VISUAL ALARM LOCATED IN VISIBLE AREA ON NEARBY WALL.
2. CONDENSATE DRAIN LINE SHALL BE INSTALLED WITH "P-TRAP" AND SHALL BE INSULATED. CONDENSATE DRAIN LINE SHALL BE ROUTED WITH DISCHARGE TO NEAREST HUB DRAIN AND MUST MAINTAIN MINIMUM 2" AIR GAP BETWEEN DRAIN TERMINATION AND HUB DRAIN RIM. COORDINATE NEAREST HUB DRAIN LOCATION WITH PLUMBING PLAN.
3. ALL CHILLED WATER, HEATING WATER AND CONDENSATE DRAIN LINES SHALL BE ROUTED IN SUCH A MANNER AS TO NOT BLOCK OR OBSTRUCT ANY ACCESS (FILTER, COOLING COIL, FAN, ECT.) TO FAN COIL UNIT.
4. EXTERNAL ISOLATION BALL VALVES ARE REQUIRED IN ADDITION TO VALVE PACKAGE PROVIDED BY MANUFACTURER.

10 DETAIL - CABINET FAN COIL UNIT
NOT TO SCALE

Revisions / Submission

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NEW COLLEGE OF BUSINESS
SOUTHERN UNIVERSITY
BATON ROUGE, LOUISIANA
FP&C PROJECT NO. 19-616-26-01
WBS NO. F.19002383, SITE CODE 2-17-038

Project Number:	22004
Date:	09-10-2026
Project Architect:	ACB

HVAC DETAILS CONTINUED

M3.01

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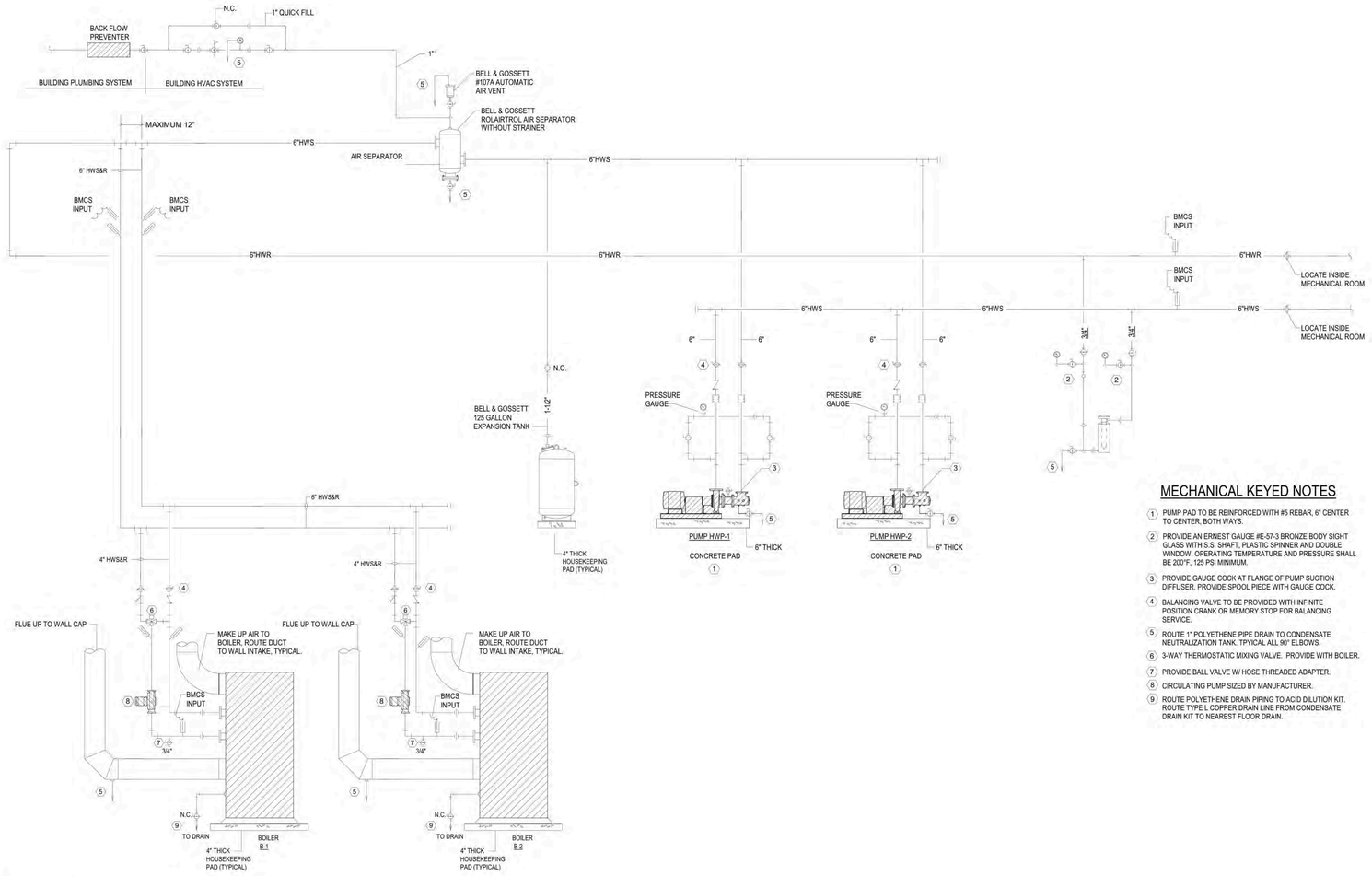
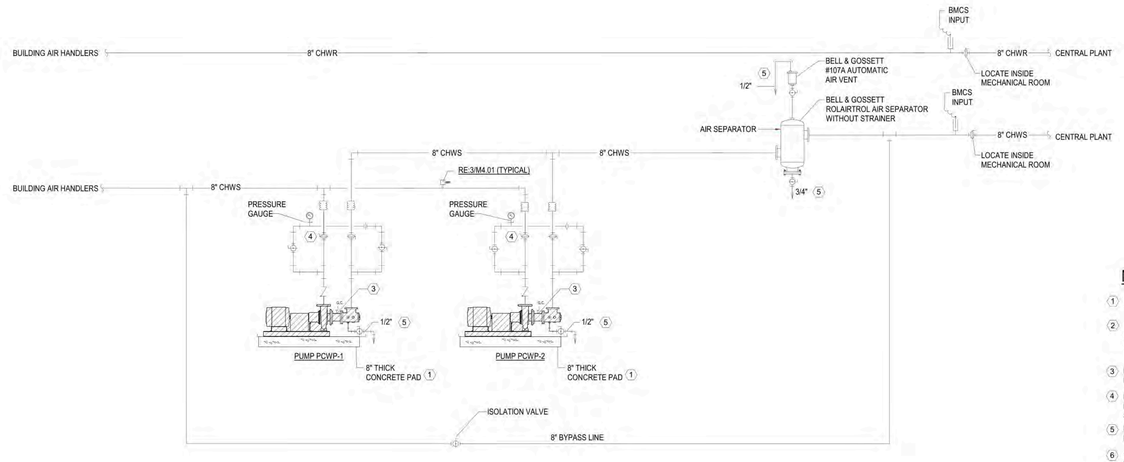


1 DETAIL - HOT WATER PIPING DIAGRAM
NOT TO SCALE

MECHANICAL KEYED NOTES

1. PUMP PAD TO BE REINFORCED WITH #5 REBAR, 6" CENTER TO CENTER, BOTH WAYS.
2. PROVIDE AN ERNEST GAUGE #E-57-3 BRONZE BODY SIGHT GLASS WITH S.S. SHAFT, PLASTIC SPINNER AND DOUBLE WINDOW. OPERATING TEMPERATURE AND PRESSURE SHALL BE 200°F, 125 PSI MINIMUM.
3. PROVIDE GAUGE COCK AT FLANGE OF PUMP SUCTION DIFFUSER. PROVIDE SPOOL PIECE WITH GAUGE COCK.
4. BALANCING VALVE TO BE PROVIDED WITH INFINITE POSITION CRANK OR MEMORY STOP FOR BALANCING SERVICE.
5. ROUTE 1" POLYETHENE PIPE DRAIN TO CONDENSATE NEUTRALIZATION TANK. TPYICAL ALL 90° ELBOWS.
6. 3-WAY THERMOSTATIC MIXING VALVE. PROVIDE WITH BOILER.
7. PROVIDE BALL VALVE W/ HOSE THREADED ADAPTER.
8. CIRCULATING PUMP SIZED BY MANUFACTURER.
9. ROUTE POLYETHENE DRAIN PIPING TO ACID DILUTION KIT. ROUTE TYPE L COPPER DRAIN LINE FROM CONDENSATE DRAIN KIT TO NEAREST FLOOR DRAIN.



MECHANICAL KEYED NOTES

1. PUMP PAD TO BE REINFORCED WITH #5 REBAR, 6" CENTER TO CENTER, BOTH WAYS.
2. PROVIDE AN ERNEST GAUGE #E-57-3 BRONZE BODY SIGHT GLASS WITH S.S. SHAFT, PLASTIC SPINNER AND DOUBLE WINDOW. OPERATING TEMPERATURE AND PRESSURE SHALL BE 200°F, 125 PSI MINIMUM.
3. PROVIDE GAUGE COCK AT FLANGE OF PUMP SUCTION DIFFUSER. PROVIDE SPOOL PIECE WITH GAUGE COCK.
4. BALANCING VALVE TO BE PROVIDED WITH INFINITE POSITION CRANK OR MEMORY STOP FOR BALANCING SERVICE.
5. ROUTE FULL SIZE TYPE "L" COPPER DRAIN TO NEAREST FLOOR DRAIN.
6. 12" WIDE X 12" TALL X UNIT LENGTH CONCRETE RUNNER REINFORCED WITH 4 CONTINUOUS #4 REBAR WITH #3 STIRRUPS AT 18" O.C. SPACING. PROVIDE 1-1/2" COVER ON TOP AND SIDES AND 3" COVER ON BOTOM OF BEAM. (TYPICAL OF 2)

2 DETAIL - CHILLED WATER PIPING DIAGRAM
NOT TO SCALE

Revisions / Submission

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HVAC DETAILS CONTINUED

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1 GENERAL NOTES

1. PROVIDE ALL MATERIALS AND EQUIPMENT AND PERFORM ALL LABOR REQUIRED TO INSTALL COMPLETE AND OPERABLE MECHANICAL SYSTEMS AS INDICATED ON THE DRAWINGS, AS SPECIFIED AND AS REQUIRED BY CODE
2. CONTRACT DOCUMENT DRAWINGS FOR MECHANICAL WORK (HVAC, PLUMBING AND FIRE PROTECTION) ARE DIAGRAMMATIC AND ARE INTENDED TO CONVEY SCOPE AND GENERAL ARRANGEMENT ONLY.
3. INSTALL ALL MECHANICAL EQUIPMENT AND APPURTENANCES IN ACCORDANCE WITH MANUFACTURERS' RECOMMENDATIONS, CONTRACT DOCUMENTS, AND APPLICABLE CODES AND REGULATIONS
4. PROVIDE VIBRATION ISOLATION FOR ALL MECHANICAL EQUIPMENT TO PREVENT TRANSMISSION OF VIBRATION TO BUILDING STRUCTURE
5. THE LOCATION OF EXISTING UNDERGROUND UTILITIES IS SHOWN IN AN APPROXIMATE WAY ONLY. THE CONTRACTOR SHALL DETERMINE THE EXACT LOCATION OF ALL EXISTING UTILITIES BEFORE COMMENCING WORK. THE CONTRACTOR SHALL PAY FOR AND REPAIR ALL DAMAGES CAUSED BY FAILURE TO EXACTLY LOCATE AND PRESERVE ANY AND ALL UNDERGROUND UTILITIES UNLESS OTHERWISE INDICATED
6. COORDINATE CONSTRUCTION OF ALL MECHANICAL WORK WITH ARCHITECTURAL, STRUCTURAL, CIVIL, ELECTRICAL WORK, ETC., SHOWN ON OTHER CONTRACT DOCUMENT DRAWINGS
7. MAINTAIN A MINIMUM OF 6'-6" CLEARANCE TO UNDERSIDE OF PIPES, DUCTS, CONDUITS, SUSPENDED EQUIPMENT, ETC., THROUGHOUT ACCESS ROUTES IN MECHANICAL ROOMS
8. ALL TESTS SHALL BE COMPLETED BEFORE ANY MECHANICAL EQUIPMENT OR PIPING INSULATION IS APPLIED
9. LOCATE ALL TEMPERATURE PRESSURE AND FLOW MEASURING DEVICES IN ACCESSIBLE LOCATIONS WITH STRAIGHT SECTION OF PIPE OR DUCT UP- AND DOWN STREAM AS RECOMMENDED BY THE MANUFACTURER FOR GOOD ACCURACY
10. WHERE TWO OR MORE ITEMS OF THE SAME TYPE OF EQUIPMENT ARE REQUIRED, THE PRODUCT OF ONE MANUFACTURER SHALL BE USED
11. REINFORCEMENT, DETAILING, AND PLACEMENT OF CONCRETE SHALL CONFORM TO ASTM 315 AND ACI 318. CONCRETE SHALL CONFORM TO ASTM C94. CONCRETE WORK SHALL CONFORM TO ACI318, PART ENTITLED "CONSTRUCTION REQUIREMENTS." COMPRESSIVE STRENGTH IN 28 DAYS SHALL BE 3,000 PSI. TOTAL AIR CONTENT OF EXTERIOR CONCRETE SHALL BE BETWEEN 5 AND 7 PERCENT BY VOLUME. SLUMP SHALL BE BETWEEN 3 AND 4 INCHES. CONCRETE SHALL BE CURED FOR 7 DAYS AFTER PLACEMENT.
12. COORDINATE ALL EQUIPMENT CONNECTION WITH MANUFACTURERS' CERTIFIED DRAWINGS. COORDINATE AND PROVIDE ALL DUCT AND PIPING TRANSITIONS REQUIRED FOR FINAL EQUIPMENT CONNECTIONS TO FURNISHED EQUIPMENT. FIELD VERIFY AND COORDINATE ALL DUCT AND PIPING DIMENSIONS BEFORE FABRICATION.
13. ALL CONTROL WIRE AND CONDUIT SHALL COMPLY WITH THE NATIONAL ELECTRIC CODE AND DIVISION 16 OF THE SPECIFICATION
14. MINIMUM CONCRETE PAD THICKNESS SHALL BE 4 INCHES. PAD SHALL EXTEND BEYOND THE EQUIPMENT A MINIMUM OF 6 INCHES ON EACH SIDE UNLESS OTHERWISE DIRECTED IN THESE DOCUMENTS
15. LOCATIONS AND SIZES OF ALL FLOOR, WALL, AND ROOF OPENINGS SHALL BE COORDINATED WITH ALL OTHER TRADES INVOLVED
16. REFER TO TYPICAL DETAILS FOR DUCTWORK, PIPING, AND EQUIPMENT INSTALLATION

2 PLUMBING NOTES

1. PROVIDE ALL MATERIALS AND EQUIPMENT AND PERFORM ALL LABOR REQUIRED TO INSTALL COMPLETE AND OPERABLE PLUMBING SYSTEMS AS INDICATED ON THE DRAWINGS, AS SPECIFIED AND AS REQUIRED BY CODE
2. PROVIDE SHUTOFF VALVES IN ALL DOMESTIC WATER PIPING SYSTEMS BRANCHES IN WHICH BRANCH PIPING SERVES TWO OR MORE FIXTURES
3. UNLESS OTHERWISE DIRECTED IN THESE DOCUMENTS, ALL DOMESTIC COLD AND HOT WATER PIPING SHALL BE SAME SIZE AS NOTED ON THE PLUMBING FIXTURE SCHEDULE
4. UNLESS OTHERWISE DIRECTED IN THESE DOCUMENTS, ALL PIPING IS OVERHEAD, TIGHT TO UNDERSIDE OF SLAB, WITH SPACE FOR INSULATION IF REQUIRED
5. INSTALL PIPING SO THAT ALL VALVES, STRAINERS, UNIONS, TRAPS, FLANGES, AND OTHER APPURTENANCES REQUIRING ACCESS ARE ACCESSIBLE
6. WHERE DOMESTIC COLD AND HOT WATER PIPING DROPS INTO A PIPE CHASE, THE SIZE SHOWN FOR THE PIPE DROPS SHALL BE USED TO THE LAST FIXTURE UNLESS OTHERWISE DIRECTED IN THESE DOCUMENTS
7. INSTALL ALL PIPING WITHOUT FORCING OR SPRINGING
8. ALL PIPING SHALL CLEAR DOORS AND WINDOWS
9. ALL PIPING SHALL GRADE TO LOW POINTS. PROVIDE HOSE END DRAIN VALVES AT THE BOTTOM OF ALL RISERS AND LOW POINTS
10. UNIONS AND/OR FLANGES SHALL BE INSTALLED AT EACH PIECE OF EQUIPMENT, IN BYPASSES, AND IN LONG PIPING RUNS (100 FEET OR MORE) TO PERMIT DISASSEMBLY FOR ALTERATION AND REPAIRS
11. ALL VALVES SHALL BE ADJUSTED FOR SMOOTH AND EASY OPERATION
12. ALL VALVES (EXCEPT CONTROL VALVES) AND STRAINERS SHALL BE FULL SIZE OF PIPE BEFORE REDUCING SIZE TO MAKE CONNECTION TO EQUIPMENT AND CONTROLS
13. PROVIDE ALL PLUMBING FIXTURES AND EQUIPMENT WITH ACCESSIBLE STOPS
14. UNLESS OTHERWISE DIRECTED IN THESE DOCUMENTS, DRAINS SHALL BE INSTALLED AT THE LOW POINT OF ROOFS, AREAWAYS, FLOORS, ETC.
15. PROVIDE CLEANOUTS IN SANITARY AND STORM DRAINAGE SYSTEMS AT ENDS OF RUNS, AT CHANGES IN DIRECTION, NEAR THE BASE OF STACKS, EVERY 50 FEET IN HORIZONTAL RUNS AND ELSEWHERE AS INDICATED (EDIT HORIZONTAL CLEANOUT SPACING TO SUIT CODE AND PROJECT REQUIREMENTS)
16. ALL CLEANOUTS SHALL BE FULL SIZE OF PIPE FOR BUILDING DRAINS 6 INCHES AND SMALLER AND SHALL BE 6 INCHES FOR BUILDING DRAINS LARGER THAN 6 INCHES
17. ALL BALANCING VALVES AND BUTTERFLY VALVES SHALL BE PROVIDED WITH POSITION INDICATORS AND MAXIMUM ADJUSTABLE STOPS (MEMORY STOPS).
18. ALL VALVES SHALL BE INSTALLED SO THAT VALVE REMAINS IN SERVICE WHEN EQUIPMENT OR PIPING ON EQUIPMENT SIDE OF VALVE IS REMOVED
19. ALL PIPING WORK SHALL BE COORDINATED WITH ALL TRADES INVOLVED. OFFSETS IN PIPING AROUND OBSTRUCTIONS SHALL BE PROVIDED AT NO ADDITIONAL COST TO THE OWNER
20. PROVIDE FLEXIBLE CONNECTIONS IN ALL PIPING SYSTEMS CONNECTED TO PUMPS AND OTHER EQUIPMENT WHICH REQUIRE VIBRATION ISOLATION. FLEXIBLE CONNECTIONS SHALL BE PROVIDED AS CLOSE TO THE EQUIPMENT AS POSSIBLE OR AS INDICATED ON THE DRAWINGS

3 SYMBOL LEGEND

- NEW WORK
- EXISTING WORK TO REMAIN
- EXISTING WORK TO BE DEMOLISHED
- NEW EQUIPMENT OR FIXTURE
- MATCHLINE 1 / M101 — MATCHLINE
- 1 — GRID LINE
- SECTION SYMBOL — SECTION — SHEET NUMBER
- DETAIL SYMBOL — DETAIL — SHEET NUMBER
- A 500 / 10"ø — DIFFUSER TAG — CFM, NECK SIZE, MARK
- RE: 1 / M101 — SHEET REFERENCE TAG — SHEET NUMBER, VIEW NUMBER
- GENERAL NOTE
- DEMO NOTE
- REVISION TAG
- TIE INTO
- THERMOSTAT SYMBOL

4 DUCTWORK LEGEND

- INTERNALLY INSULATED DUCT
- SUPPLY DUCT
- RETURN DUCT
- EXHAUST DUCT
- RECTANGULAR SUPPLY DUCT UP
- RECTANGULAR SUPPLY DUCT DN
- RECTANGULAR RETURN DUCT UP
- RECTANGULAR RETURN DUCT DN
- RECTANGULAR EXHAUST DUCT UP
- RECTANGULAR EXHAUST DUCT DN
- ROUND SUPPLY DUCT UP
- ROUND SUPPLY DUCT DN
- ROUND RETURN DUCT UP
- ROUND RETURN DUCT DN
- ROUND EXHAUST DUCT UP
- ROUND EXHAUST DUCT DOWN
- MITERED 90° ELBOW WITH DOUBLE DEFLECTION TURNING VANES
- MITERED 45° ELBOW WITH DOUBLE DEFLECTION TURNING VANES
- RADIUS ELBOW
- RECTANGULAR TRANSITION; SYMMETRIC
- RECTANGULAR TRANSITION; ASYMMETRIC
- DUCT WITH FLEXIBLE CONNECTION
- 45° LEAD-IN WITH MANUAL VOLUME DAMPER
- 45° RECTANGULAR TAP
- CHANGE IN RECTANGULAR DUCT ELEVATION; RISE.
- CHANGE IN ROUND DUCT ELEVATION; DROP
- DUCT WITH MANUAL VOLUME DAMPER
- DUCT WITH BACK DRAFT DAMPER
- DUCT WITH FIRE DAMPER
- DUCT WITH SMOKE DAMPER
- DUCT WITH COMBINATION FIRE/SMOKE DAMPER
- DUCT WITH MOTORIZED DAMPER
- DUCT WITH HUMIDIFIER
- DUCT WITH ACCESS DOOR
- R/A GRILLE; SEE SCHEDULE FOR SIZE
- E/A GRILLE; SEE SCHEDULE FOR SIZE
- 4-WAY S/A DIFFUSER; SEE SCHEDULE FOR SIZE
- 3-WAY S/A DIFFUSER; SEE SCHEDULE FOR SIZE
- 2-WAY S/A DIFFUSER; SEE SCHEDULE FOR SIZE
- 1-WAY S/A DIFFUSER; SEE SCHEDULE FOR SIZE

5 PIPING LEGEND

- SANITARY VENT PIPING
- COLD WATER PIPING
- HOT WATER PIPING
- SS — SANITARY SEWER PIPING
- GW — GREASE WASTE PIPING
- SD — STORM DRAIN PIPING
- FW — FIRE WATER PIPING
- G — GAS PIPING
- VAC — VACUUM PIPING
- O — OXYGEN PIPING
- N — NITROGEN PIPING
- A — AIR PIPING
- NO — NITROUS OXIDE PIPING
- 90° ELBOW
- 45° ELBOW
- TRANSITION
- 45° WYE
- SANITARY TEE
- COMBINATION WYE AND 8TH
- COUPLING
- DOUBLE SANITARY VENT
- DOUBLE SANITARY TEE
- DOUBLE SANITARY LONG SWEEP TEE
- DOUBLE WYE
- CAP
- HOSE BIBB
- DOWNSPOUT NOZZLE
- BALL VALVE
- CHECK VALVE
- GATE VALVE
- DOMESTIC WATER SHUTOFF RE: DETAIL
- SOLENOID VALVE
- GASCOCK
- INLINE RECIRCULATION PUMP

6 FIRE PROTECTION LEGEND

- SPRINKLER RISER
- SIAMESE CONNECTION
- CONCEALED POPOUT HEAD - WET PIPE
- UPRIGHT PENDANT HEAD - WET PIPE
- PENDANT HEAD - WET PIPE
- UPRIGHT PENDANT HEAD - ANTI-FREEZE
- PENDANT HEAD - ANTI-FREEZE
- CONCEALED POPOUT HEAD - DRY PIPE
- UPRIGHT PENDANT HEAD - DRY PIPE
- PENDANT HEAD - DRY PIPE

7 MECHANICAL NOTES

1. DUCTWORK DIMENSIONS GIVEN ARE METAL TO METAL
2. REFER TO DIFFUSER AND GRILLE SCHEDULE FOR BRANCH DUCT SIZE UNLESS OTHERWISE DIRECTED IN THESE DOCUMENTS
3. REFER TO MECHANICAL SCHEDULE SHEET FOR EQUIPMENT, DIFFUSER, AND GRILLE SCHEDULES
4. INSTALL TRANSITION DUCT FROM INLET AND OUTLET OF EQUIPMENT TO DUCT SIZE SHOWN ON PLANS: CONSULT EQUIPMENT MANUFACTURER FOR INLET AND OUTLET SIZE
5. ALL DUCT ELBOWS, BENDS, AND TEES SHALL BE PROVIDED WITH DOUBLE THICKNESS TURNING VANES OR RADIUS ELBOWS UNLESS SHOWN OR NOTED OTHERWISE. ELBOWS IN DISHWASHER, KITCHEN, AND LAUNDRY EXHAUST SHALL BE UNVANED SMOOTH RADIUS CONSTRUCTION WITH A RADIUS OF 1.5 TIMES THE WIDTH OF THE DUCT
6. REFER TO ELECTRICAL AND PLUMBING DRAWINGS FOR COORDINATION WITH MECHANICAL DRAWINGS. OFFSETS IN DUCTS, INCLUDING DIVIDED DUCTS AND TRANSITIONS AROUND OBSTRUCTIONS, SHALL BE PROVIDED AT NO ADDITIONAL COST TO THE OWNER
7. EQUIPMENT SIZES AND SERVICE SPACE REQUIREMENTS VARY AMONG MANUFACTURERS; CONSULT MANUFACTURER DATA FOR SPACE REQUIREMENTS AND VERIFY SPACE ADEQUACY
8. DO NOT BLOCK TUBE PULL, FILTER PULL, COIL PULL, SAFETY OR SERVICE CLEARANCE SPACE ON EQUIPMENT WITH PIPING, DUCTWORK, ETC. FLANGED OR REMOVABLE SECTIONS MAY BE USED IN SOME INSTANCES WHERE TIGHT CLEARANCES EXIST; VERIFY WITH ARCHITECT IN SUCH CASE.
9. REFER TO ARCHITECTURAL REFLECTIVE CEILING PLAN DRAWINGS FOR COORDINATION OF MECHANICAL ITEMS TO BE INSTALLED IN CEILING AND MAKE MINOR DUCT MODIFICATIONS TO SUIT
10. PROVIDE ESCUTCHEONS AT ALL EXPOSED LOCATIONS WHERE PIPE PENETRATES WALL
11. ROOM NUMBERS AND NAMES ON THE CONSTRUCTION DOCUMENTS ARE FOR CONSTRUCTION PURPOSES ONLY AND CAN CHANGE DURING CONSTRUCTION; OBTAIN FINAL ROOM NUMBERS AND NAMES FROM THE ARCHITECT
12. WHERE CONCEALED BY INACCESSIBLE FINISHES, PROVIDE ACCESS DOORS TO ALL VALVE BOXES, VALVES, DUCT STATIC PRESSURE SENSORS, MANUAL VOLUME DAMPERS, FIRE DAMPERS, FIRE/SMOKE CONTROLS, AIR VENTS, DRAIN CONNECTIONS AND ALL OTHER ITEMS REQUIRING PERIODIC MAINTENANCE, OPERATION, OR ADJUSTMENT. ACCESS DOORS ARE TO BE SIZED AND LOCATED FOR EASY PERFORMANCE OF THE FUNCTION INTENDED. COORDINATE LOCATION OF ACCESS DOORS WITH ALL TRADES AFFECTED
13. ALL EQUIPMENT INSTALLATIONS SHALL BE INSTALLED TO MEET THE INSTALLATION AND OPERATION REQUIREMENT OF THE EQUIPMENT MANUFACTURER AND ALL CODES AND REGULATIONS IN EFFECT IN THE AREA WHERE WORK IS DONE
14. THE CONDENSATE DRAIN LINE SHALL NOT DECREASE IN SIZE FROM THE DRAIN PAN CONNECTION TO THE FLOOR DRAIN; ELEVATE UNIT TO ACCOMMODATE P-TRAP
15. ALL EQUIPMENT AND DEVICES TO BE FURNISHED AND INSTALLED PER THE REQUIREMENTS OF CONTRACT DRAWINGS, SPECIFICATIONS, MANUFACTURERS RECOMMENDATIONS, AND ACCORDING TO CODE
16. ALL EQUIPMENT TO BE TAGGED AND IDENTIFIED ACCORDING TO THE IDENTIFICATION NUMBER OR DESIGNATION ON THE MECHANICAL DRAWING EQUIPMENT SCHEDULES
17. ALL HVAC EQUIPMENT SHALL MEET THE REQUIREMENTS OF ASHRAE STANDARD 90.1-2004
18. CERTAIN ITEMS SUCH AS RISES AND DROPS IN DUCTWORK, ACCESS DOORS, VOLUME DAMPERS, ETC., ARE INDICATED ON THE CONTRACT DOCUMENT DRAWINGS FOR CLARITY FOR A SPECIFIC LOCATION REQUIREMENT AND SHALL NOTE BE INTERPRETED AS THE EXTENT OF THE REQUIREMENTS FOR THESE ITEMS
19. UNLESS OTHERWISE DIRECTED IN THESE DOCUMENTS, LOCATE ALL ROOM THERMOSTATS AND HUMIDISTATS 4'-0" (CENTERLINE) AFF. NOTIFY THE ENGINEER OF ANY ROOMS WHERE THE ABOVE LOCATION CANNOT BE MAINTAINED OR WHERE THERE IS A QUESTION ON LOCATION
20. ALL DUCTWORK SHALL CLEAR DOORS AND WINDOWS
21. ALL AIR HANDLING UNITS SHALL OPERATE WITHOUT MOISTURE CARROVER
22. PROVIDE FLEXIBLE CONNECTIONS IN ALL DUCTWORK SYSTEMS (SUPPLY, RETURN, AND EXHAUST) CONNECTED TO AIR HANDLING UNITS, FANS, AND OTHER EQUIPMENT WHICH REQUIRE VIBRATION ISOLATION. FLEXIBLE CONNECTIONS SHALL BE PROVIDED AT THE POINT OF CONNECTION TO THE EQUIPMENT UNLESS OTHERWISE DIRECTED IN THESE DOCUMENTS
23. UNLESS OTHERWISE NOTED, ALL DUCTOWRK IS OVERHEAD, TIGHT TO UNDERSIDE OF THE STRUCTURE, WITH SPACE FOR INSULATION IF REQUIRED
24. RUNS OF FLEXIBLE DUCT SHALL NOT EXCEED 6 FEET
25. SMOKE DETECTORS SHALL BE FURNISHED AND WIRED BY THE ELECTRICAL CONTRACTOR. THE MECHANICAL CONTRACTOR SHALL BE RESPONSIBLE FOR MOUNTING THE SMOKE DETECTOR IN DUCTWORK AS SHOWN ON THE DRAWINGS AND IN ACCORDANCE WITH MANUFACTURER'S PRINTED INSTRUCTIONS
26. SEE SPECIFICATIONS FOR DUCTWORK GAUGES, BRACING, HANGERS, AND OTHER REQUIREMENTS
27. REFER TO HVAC SPECIFICATIONS FOR ADDITIONAL REQUIREMENTS

8 FIRE PROTECTION NOTES

1. PROVIDE ALL MATERIALS AND EQUIPMENT AND PERFORM ALL LABOR REQUIRED TO INSTALL COMPLETE AND OPERABLE FIRE PROTECTION SYSTEMS AS INDICATED ON THE DRAWINGS, AS SPECIFIED AND COMPLYING WITH THE STANDARDS OF THE NATIONAL FIRE PROTECTION ASSOCIATION AND ALL STATE AND LOCAL REGULATIONS
2. PROVIDE AN AUTOMATIC WET PIPE SPRINKLER SYSTEM THROUGHOUT THE ENTIRE BUILDING, COMPLETE IN ALL RESPECTS AND READY FOR OPERATION INCLUDING ALL TEST AND DRAIN LINES, PRESSURE GAUGES, HANGERS AND SUPPORTS, SIGNS, AND OTHER STANDARD APPURTENANCES. WIRING SHALL BE PROVIDED UNDER THE ELECTRICAL DIVISION.
3. SPRINKLER LAYOUT AND PIPING ARE SHOWN IN APPROXIMATE LOCATIONS; EXACT NUMBER OF HEADS REQUIRED, PIPING SIZES, ETC SHALL BE AS SUBMITTED IN THE SPRINKLER SHOP DRAWINGS AND HYDRAULIC CALCULATIONS SUBMITTAL TO THE STATE FIRE MARCHAL
4. ALL SHUTOFF VALVES IN SPRINKLER, STANDPIPE, AND COMBINED SYSTEMS SHALL BE APPROVED INDICATING TYPE.
5. COORDINATE SPRINKLER HEAD LOCATIONS WITH THE ARCHITECTURAL REFLECTED CEILING PLANS, LIGHTING, AND OTHER CEILING ITEMS AND MAKE MINOR MODIFICATIONS TO SUIT.
6. SPRINKLERS INSTALLED IN CEILING OF FINISHED AREAS SHALL BE SYMMETRICAL IN RELATION TO CEILING SYSTEM COMPONENTS AND CENTERED IN THE CEILING TILE.
7. HVAC EQUIPMENT, SUPPLY DUCT, EXHAUST DUCT, AND PIPING SHALL HAVE PRECEDENCE IN DETERMINING EXACT HEIGHTS AND LOCATION FOR ALL SPRINKLER HEADS AND PIPING MAINS

9 ABBREVIATIONS

AAV	AUTOMATIC AIR VENT	BTU	BRITISH THERMAL UNIT	CONC	CONCRETE	DN	DOWN	EWC	ELECTRIC WATER COOLER	FPI	FINS PER INCH	LPC	LOW PRESSURE CONDENSATE	MIN	MINIMUM	R/A	RETURN AIR	VD	VOLUME DAMPER
ABV	ABOVE	BTUH	BRITISH THERMAL UNIT/HOUR	CONT	CONTINUATION	DP	PRESSURE DROP	EWT	ENTERING WATER TEMPERATURE	FPM	FEET PER MINUTE	LPS	LOW PRESSURE STEAM	MOCP	MAXIMUM OVERCURRENT PROTECTION	REF	REFRIGERANT	VRV	VARIABLE REFRIGERANT VOLUME
ACC	AIR COOLED CHILLER	CAP	CAPACITY	COP	COEFFICIENT OF PERFORMANCE	DWG	DRAWING	EXH	EXHAUST	FSD	COMBINATION FIRE SMOKE DAMPER	LWB	LEAVING WET BULB TEMPERATURE	MUA	MAKE-UP AIR UNIT	RLA	RATED LOAD AMPS	VTR	VENT THROUGH ROOF
AFF	ABOVE FINISHED ROOF	CAV	CONSTANT AIR VOLUME	CRAH	COMPUTER ROOM AIR HANDLER	DX	DIRECT EXPANSION	FA	FREE AREA (SQUARE FEET)	FT	FEET	LWT	LEAVING WATER TEMPERATURE	NC	NORMALLY CLOSED	RPM	REVOLUTIONS PER MINUTE	W	WATTS
AFR	ABOVE FINISHED ROOF	CC	COOLING COIL	CV	CONSTANT VOLUME	EA	EACH	FC	FLEXIBLE CONNECTION	GPM	GALLONS PER MINUTE	MAV	MANUAL AIR VENT	NIC	NOT IN CONTRACT	RTU	ROOFTOP UNIT	WB	WET BULB
AHU	AIR HANDLING UNIT	CD	CONDENSATE DRAIN	CWR	CHILLED WATER RETURN	E/A	EXHAUST AIR	FCU	FAN COIL UNIT	HC	HEATING COIL	MAX	MAXIMUM	NO	NORMALLY OPEN	S/A	SUPPLY AIR	WCC	WATER COOLED CHILLER
A	AMPS	CDWS	CONDENSER WATER SUPPLY	CWS	CHILLED WATER SUPPLY	EAT	ENTERING AIR TEMPERATURE	FD	FIRE DAMPER	HHWR	HOT WATER RETURN	MBH	1000 BTUH	NPSH	NET POSITIVE SUCTION HEAD	SEN	SENSIBLE		
ARCH	ARCHITECTURAL	CDWR	CONDENSER WATER RETURN	dB	DECIBEL	EF	EXHAUST FAN	FLA	FULL LOAD AMPS	HHWS	HOT WATER SUPPLY	MCA	MINIMUM CIRCUIT AMPACITY	O/A	OUTSIDE AIR	TOT	TOTAL		
BDD	BACKDRAFT DAMPER	CFM	CUBIC FEET PER MINUTE	DB	DRY BULB	ELEC	ELECTRICAL	FLT	FILTER	KW	KILOWATT	MFG	MANUFACTURER	OBD	OPPOSED BLADE DAMPER	V	VOLTS		
BHP	BRAKE HORSEPOWER	CLG	CEILING	DG	DOOR GRILLE	ESP	EXTERNAL STATIC PRESSURE	FPB	FAN POWER BOX	LAT	LEAVING AIR TEMPERATURE	MHP	MOTOR HORSEPOWER	QTY	QUANTITY	VAV	VARIABLE AIR VOLUME		

ALL SYMBOLS, ABBREVIATIONS, AND NOTES ABOVE ARE TYPICAL AND ARE NOT NECESSARILY USED IN THESE CONSTRUCTION DOCUMENTS

MECHANICAL/PLUMBING SHEET INDEX

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BATON ROUGE, LOUISIANA
FP&C PROJECT NO. 19-616-26-01
WBS NO. F.19002383, SITE CODE 2-17-038

Project Number:	22004
Date:	09-10-2026
Project Architect:	ACB

MECHANICAL COVER SHEET

MP0.00

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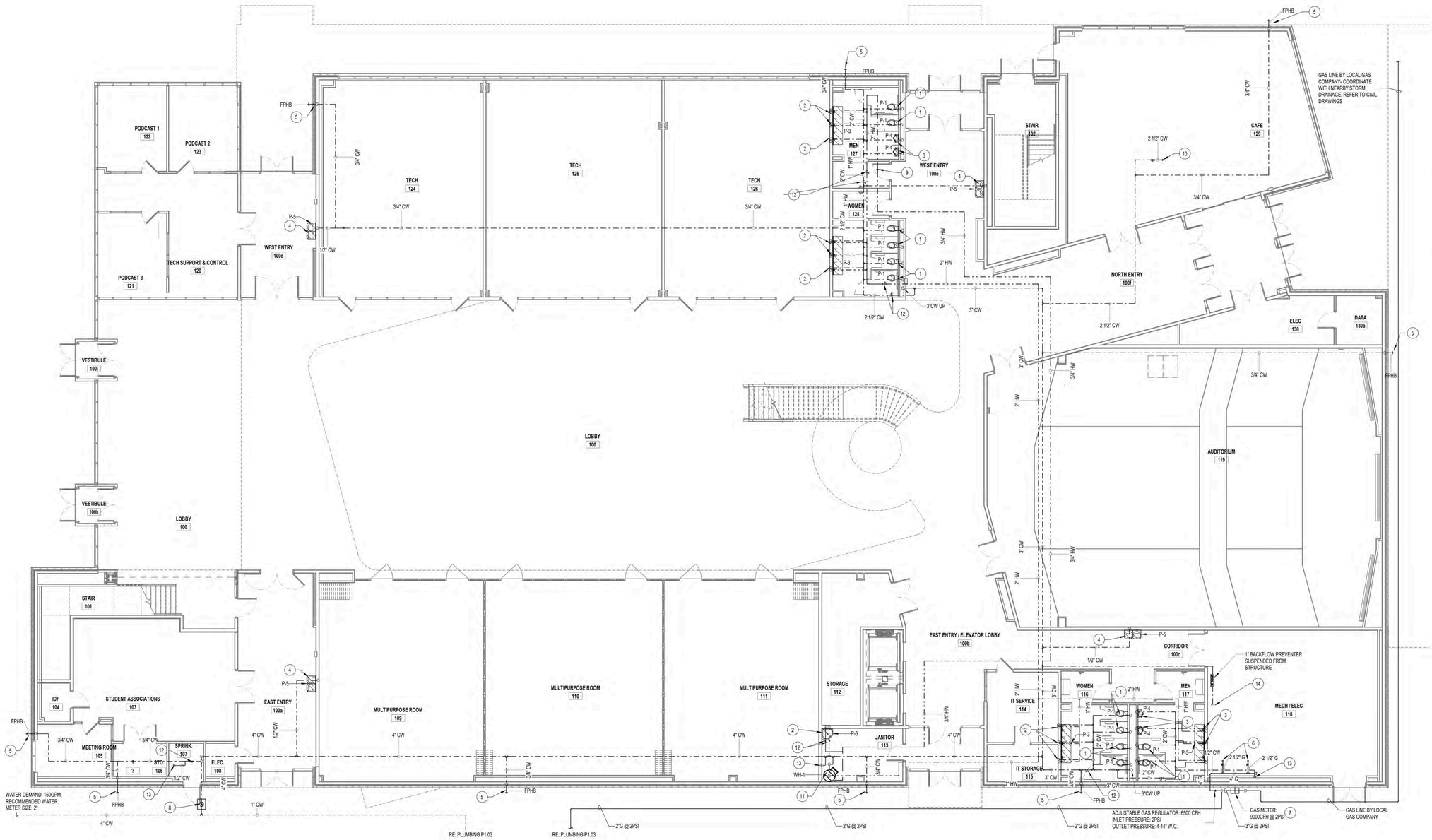

1 1ST FLOOR PLUMBING PLAN
1/8" = 1'-0"

PLUMBING PLAN NOTES

1. 1"CW TO SERVE WATER CLOSET.TYPICAL.
2. 1/2"H&CW TO SERVE LAVATORY/SINK. TYPICAL.
3. 3/4"CW TO SERVE URINAL. TYPICAL.
4. 1/2"CW TO SERVE WATER COOLER. TYPICAL.
5. 3/4"CW TO SERVE FREEZE PROOF HOSE BIB. TYPICAL.
6. 2-1/2"GAS LINE TO SERVE GAS FIRED BOILER. PROVIDE FULL SIZE GAS COCK. COORDINATE EXACT LOCATION PRIOR TO INSTALLATION.
7. NEW GAS METER CAPABLE OF 9000 CFH WITH 2PSI OUTLET PRESSURE. COORDINATE WITH LOCAL GAS COMPANY. CONTRACTOR IS RESPONSIBLE FOR ALL FEES, PERMITS, ETC.
8. IN GROUND VALVE BOX LABELED "WATER".
9. INSTALL ISOLATION BALANCING VALVE AND SIGHT GLASS WITH IMPELLER IN BEGINNING OF HOT WATER RETURN LINE.
10. CAP WATER LINE ABOVE CEILING AND PROVIDE FULL SIZE SHUT OFF VALVE.
11. ELECTRIC TANK WATER HEATER. REFER TO WATER HEATER SCHEDULE ON SHEET P2.0. PIPE T&P OUTSIDE. PROVIDE SHEET METAL DRAIN PAN & ISOLATION BALL VALVES. PROVIDE TMV WITH RECIRCULATION PUMP.
12. SHUT OFF BALL VALVE (FULL SIZE OF PIPE SHOWN) . PROVIDE ACCESS PANEL IF NECESSARY.
13. 1/2"CW TO 1/2" MECHANICAL TRAP PRIMER TO SERVE FLOOR DRAIN.
14. 1" MAKE UP WATER LINE TO HEATING HOT WATER SYSTEM. REFER TO MECHANICAL DETAILS. COORDINATE WITH HVAC CONTRACTOR FOR EXACT LOCATION PRIOR TO INSTALLATION.

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FP&C PROJECT NO. 19-616-26-01
WBS NO. F.19002383, SITE CODE 2-17-038

Project Number:	22004
Date:	09-10-2026
Project Architect:	ACB

1ST FLOOR PLUMBING PLAN

P1.00

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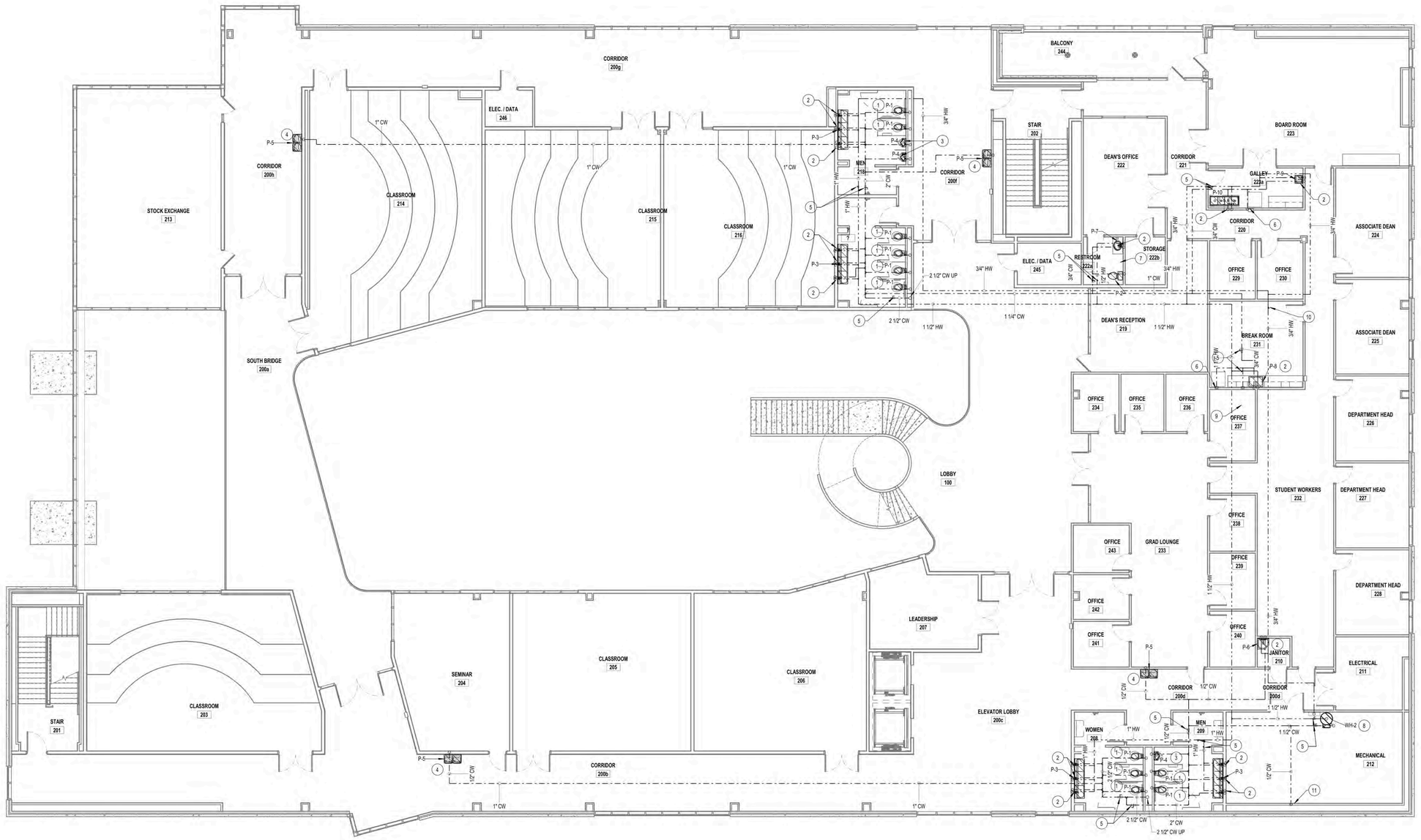

PLUMBING PLAN NOTES

1. 1"CW TO SERVE WATER CLOSET.TYPICAL.
2. 1/2"HⅈCW TO SERVE LAVATORY/SINK, TYPICAL.
3. 3/4"CW TO SERVE URINAL. TYPICAL.
4. 1/2"CW TO SERVE WATER COOLER. TYPICAL.
5. SHUT OFF BALL VALVE (FULL SIZE OF PIPE SHOWN). PROVIDE ACCESS PANEL IF NECESSARY.
6. 1/2"CW TO SERVE FRIGERATOR VALVE BOX.
7. 1/2"CW TO SERVE TANK TYPE WATER CLOSET.TYPICAL.
8. ELECTRIC TANK WATER HEATER. REFER TO WATER HEATER SCHEDULE ON SHEET P2.0. PIPE T&P OUTSIDE. PROVIDE SHEET METAL DRAIN PAN & ISOLATION BALL VALVES. PROVIDE TMV WITH RECIRCULATION PUMP.
9. 1/2"CW TO SERVE DISHWASHER.
10. INSTALL ISOLATION BALANCING VALVE AND SIGHT GLASS WITH IMPELLER IN BEGINNING OF HOT WATER RETURN LINE.
11. 1/2"TP TO 1/2" MECHANICAL TRAP PRIMER TO SERVE FLOOR DRAIN.

1 2ND FLOOR PLUMBING PLAN
1/8" = 1'-0"

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WBS NO. F.19002383, SITE CODE 2-17-038

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2ND FLOOR PLUMBING PLAN

P1.01

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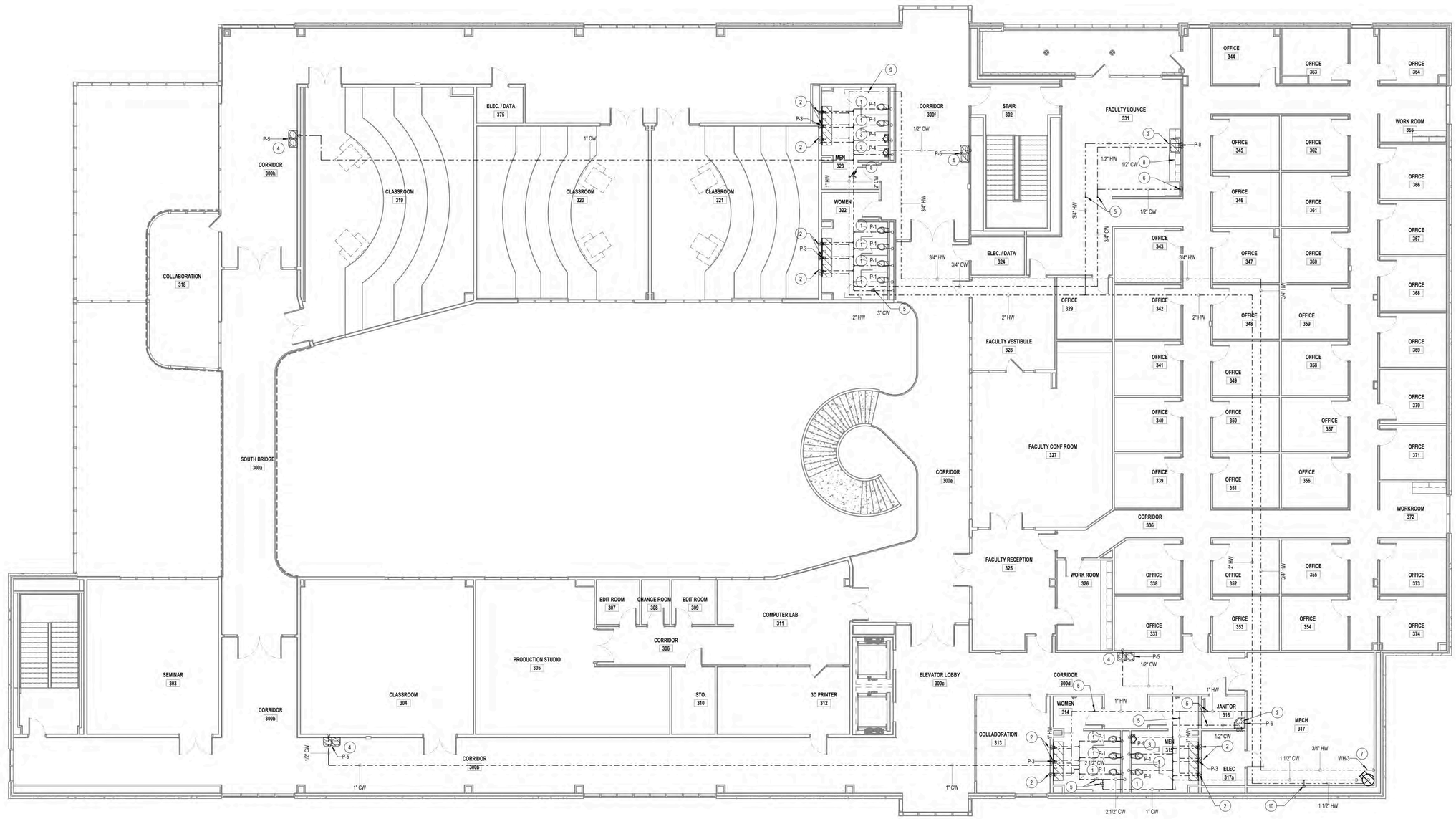

1 3RD FLOOR PLUMBING PLAN
1/8" = 1'-0"

PLUMBING PLAN NOTES

1. 1"CW TO SERVE WATER CLOSET.TYPICAL.
2. 1/2"H&CW TO SERVE LAVATORY/SINK. TYPICAL.
3. 3/4"CW TO SERVE URINAL. TYPICAL.
4. 1/2"CW TO SERVE WATER COOLER. TYPICAL.
5. SHUT OFF BALL VALVE (FULL SIZE OF PIPE SHOWN). PROVIDE ACCESS PANEL IF NECESSARY.
6. 1/2"CW TO SERVE FRIGERATOR VALVE BOX.
7. ELECTRIC TANK WATER HEATER. REFER TO WATER HEATER SCHEDULE ON SHEET P2.0. PIPE T&P OUTSIDE. PROVIDE SHEET METAL DRAIN PAN & ISOLATION BALL VALVES. PROVIDE TMV WITH RECIRCULATION PUMP.
8. 1/2"CW TO SERVE DISHWASHER.
9. INSTALL ISOLATION BALANCING VALVE AND SIGHT GLASS WITH IMPELLER IN BEGINNING OF HOT WATER RETURN LINE.
10. 1/2"CW TO 1/2" MECHANICAL TRAP PRIMER TO SERVE FLOOR DRAIN.

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FP&C PROJECT NO. 19-616-26-01
WBS NO. F.19002383, SITE CODE 2-17-038

Project Number:	22004
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Project Architect:	ACB

3RD FLOOR PLUMBING PLAN

P1.02

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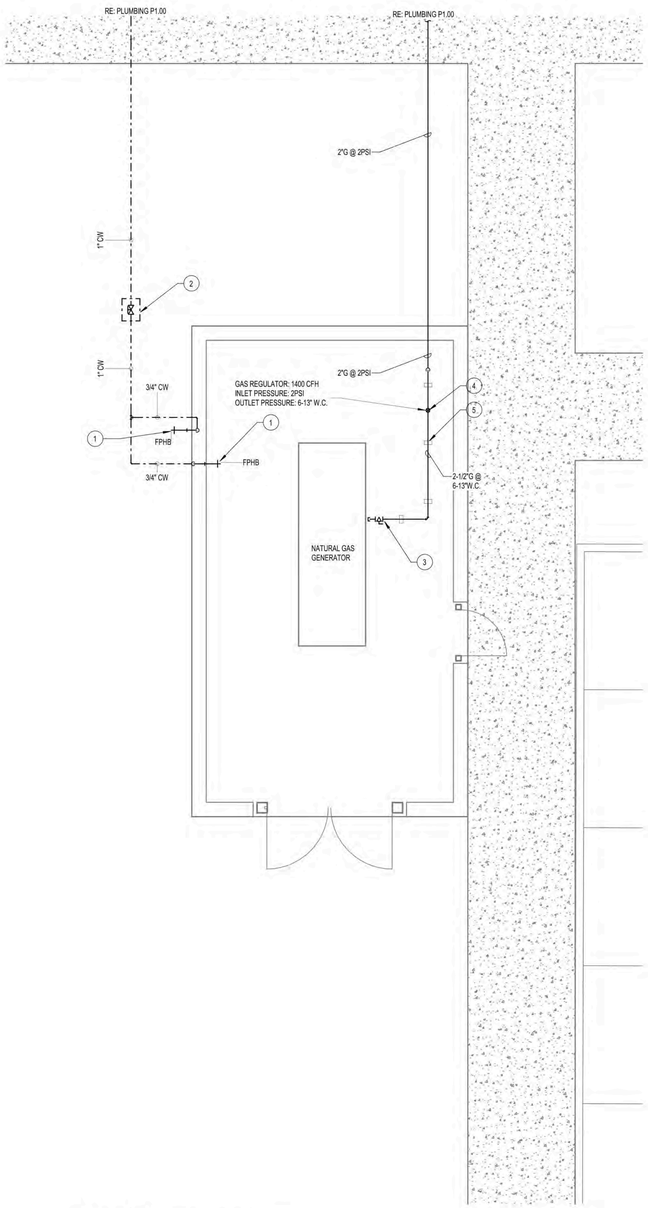

1 **GENERATOR YARD PLUMBING PLAN**
1/4" = 1'-0"

PLUMBING PLAN NOTES

1. 3/4"CW TO FREEZE PROOF HOSE BIB.
2. SHUT OFF VALVE IN VALVE BOX LABELED "WATER".
3. 2-1/2" GAS LINE TO NATURAL GAS GENERATOR. COORDINATE EXACT TIE IN LOCATION PRIOR TO INSTALLATION. PROVIDE FULL SIZE GAS COCK. ALL EXPOSED GAS PIPING SHALL BE PAINTED SAFETY YELLOW AND LABELED.
4. GAS REGULATOR TO SERVE GENERATOR. REGUALTOR SHALL BE CAPABLE OF 1400CFH WITH 2PSI INLET PRESSURE AND 6-13" W.C. OUTLET PRESSURE. REGULATOR MUST BE LOCATED A MINIMUM OF 6 FT AWAY FROM GENERATOR TIE IN.
5. SUPPORT ALL ABOVE GROUND GAS PIPING WITH DURABLOK SUPPORTS EVERY 6FT AND AT EVERY CHANGE IN DIRECTION.
6. 1-1/2" MAKE WATER LINE TO SERVE CHILLED WATER SYSTEM. COORDINATE WITH MECHANICAL CONTRACTOR FOR EXACT TIE IN LOCATION. ALL EXPOSED WATER LINES SHALL BE INSULATED WITH 1" ARMAFLEX INSULATION, WRAPPED IN ALUMINUM JACKET, AND HEAT TRACED. REFER TO MECHANICAL SHEET M1.03 FOR CONTINUATION.
7. INSTALL 1-1/2" BACKFLOW PREVENTER WITH ISOLATION VALVES. ALL EXPOSED WATER LINES SHALL BE INSULATED WITH 1" ARMAFLEX INSULATION, WRAPPED IN ALUMINUM JACKET, AND HEAT TRACED.

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GENERATOR YARD PLUMBING PLAN

P1.03

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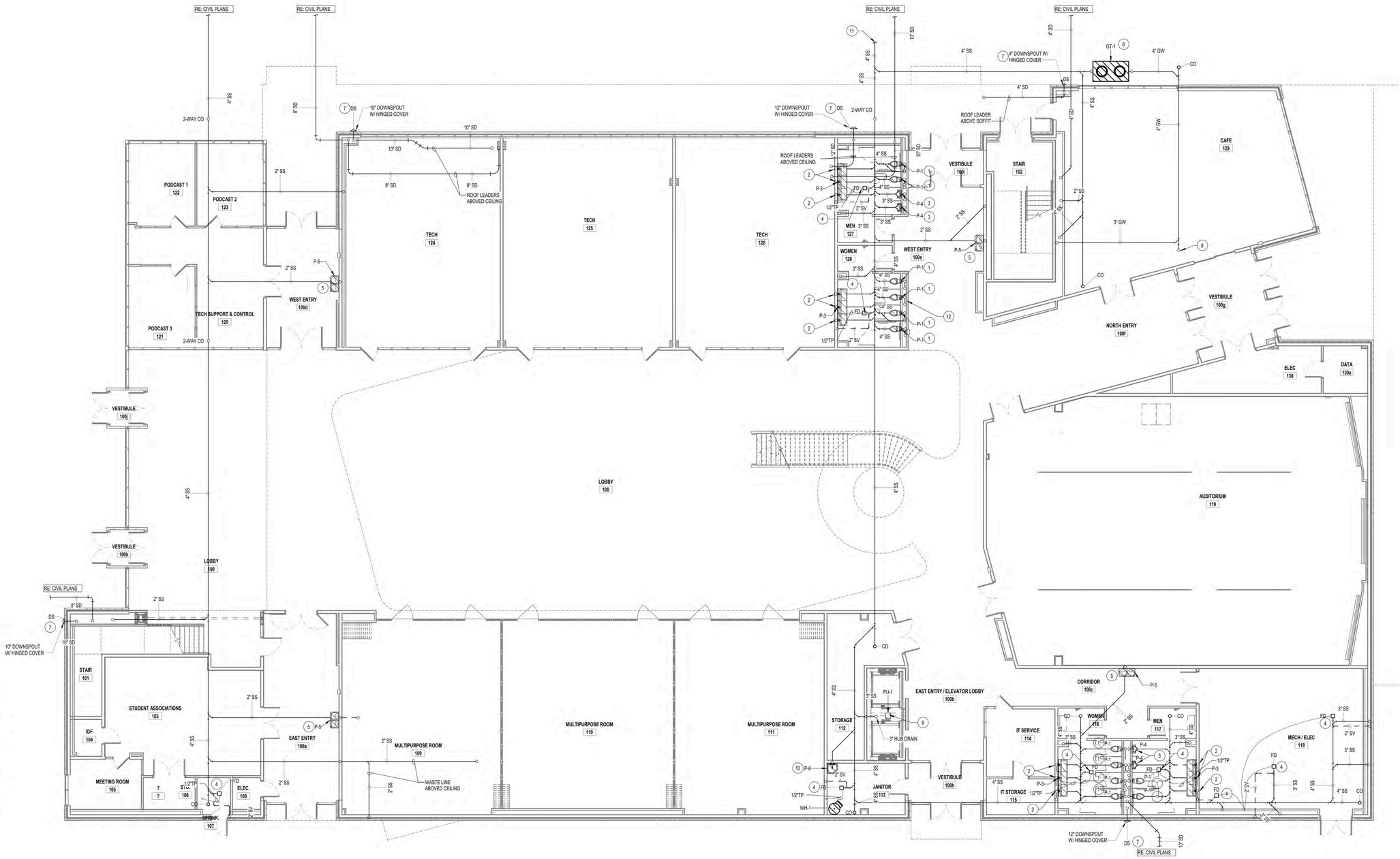

PLUMBING PLAN NOTES

1. 4"W., 3"V., TO SERVE WATER CLOSET. TYPICAL.
2. 2"W., 2"V., TO SERVE LAVATORY/SINK. TYPICAL.
3. 2"W., 2"V., TO SERVE URINAL. TYPICAL.
4. 3"W., 2"V., 1/2"TP TO SERVE FLOOR DRAIN. TYPICAL.
5. 2"W., 2"V., TO SERVE WATER COOLER. TYPICAL.
6. 300 GALLON CONCRETE GREASE TRAP. REFER TO GREASE TRAP SCHEDULE. PROVIDE EPA SAMPLING PORTS.
7. DOWN SPOUT WITH HINGED COVER. REFER TO PLANS FOR EXACT SIZE.
8. STUB UP 4"GW LINE 12" ABOVE FINISHED FLOOR AND CAP FOR FUTURE TENANT BUILDOUT.
9. SUMP PUMP WITH OIL SNIFFER LOCATED IN ELEVATOR PIT. ROUTE DISCHARGE TO HUB DRAIN AND INDIRECTLY DRAIN. MAINTAIN 1" AIR GAP.
10. 3"W., 2"V., TO SERVE FLOOR MOUNTED SINK. TYPICAL.
11. CONTRACTOR MUST INSTALL SEWER LINE AT 59.9FT INVERT. CONTRACTOR MUST VERIFY EXACT INVERT PRIOR TO INSTALLATION. COORDINATE WITH CIVIL PLANS FOR CONTINUATION.
12. PLUMBING CONTRACTOR SHALL COORDINATE SEWER WASTE & VENT STACKS WITH MECHANICAL CONTRACTOR PRIOR TO INSTALLATION. CONTRACTOR SHALL OFFSET WASTE/VENT STACKS TO ACCOMMODATE DUCTTWORK.

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

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BATON ROUGE, LOUISIANA
FP&C PROJECT NO. 19-616-26-01
WBS NO. F.19002383, SITE CODE 2-17-038

Project Number:	22004
Date:	09-10-2026
Project Architect:	ACB

1ST FLOOR SANITARY SEWER PLAN

P2.00

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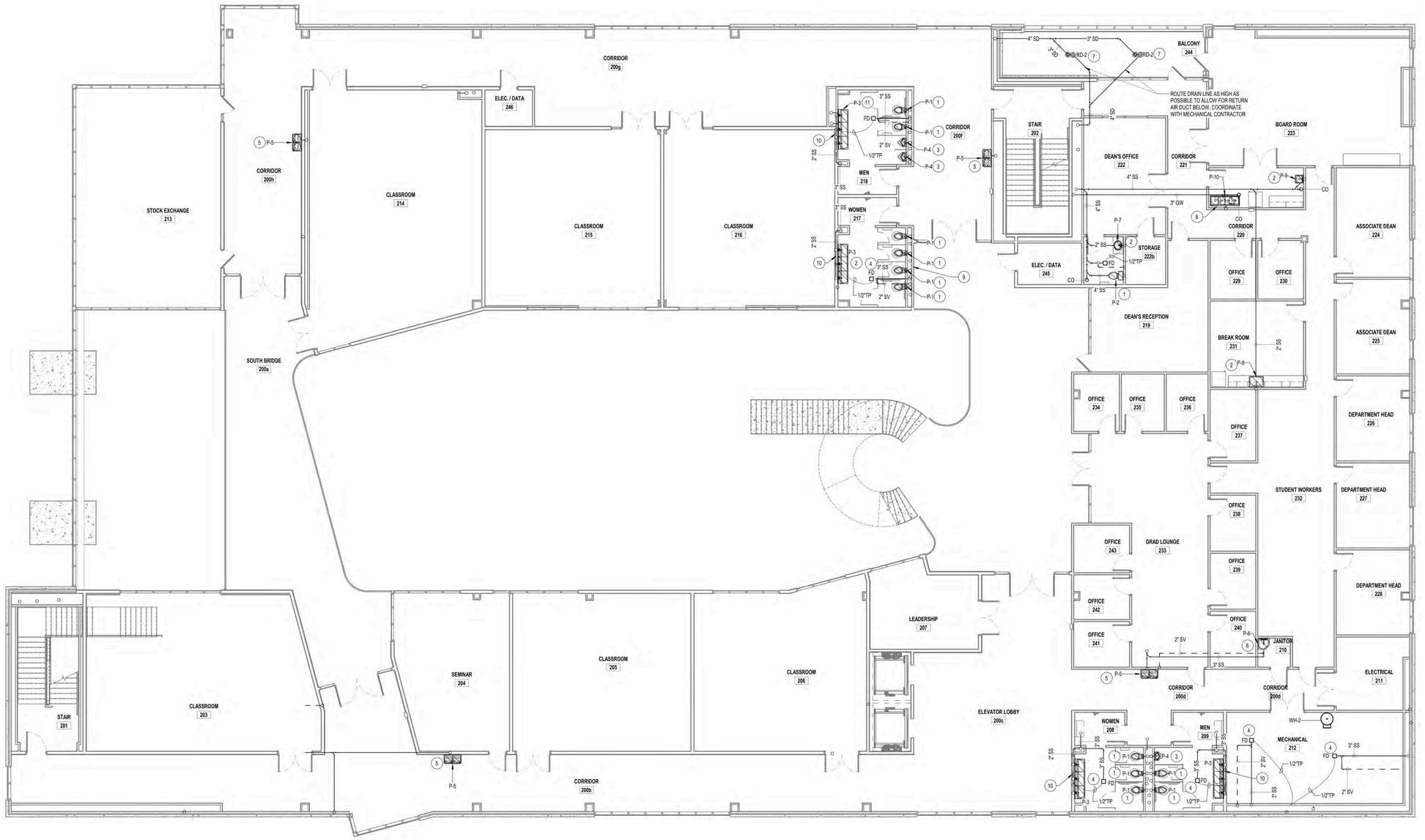

1 **2ND FLOOR SANITARY SEWER PLAN**
1/8" = 1'-0"

PLUMBING PLAN NOTES

1. 4"W., 3"V., TO SERVE WATER CLOSET. TYPICAL.
2. 2"W., 2"V., TO SERVE LAVATORY/SINK. TYPICAL.
3. 2"W., 2"V., TO SERVE URINAL. TYPICAL.
4. 3"W., 2"V., 1/2"TP TO SERVE FLOOR DRAIN. TYPICAL.
5. 2"W., 2"V., TO SERVE WATER COOLER. TYPICAL.
6. 3"W., 2"V., TO SERVE FLOOR MOUNTED SINK. TYPICAL.
7. 3" ROOF DRAIN LOCATED BELOW PAVERS. REFER TO ARCHITECTURAL DETAILS.
8. 2"GW, 2"V., TO SERVE 3-COMPARTMENT SINK.
9. PLUMBING CONTRACTOR SHALL COORDINATE SEWER WASTE & VENT STACKS WITH MECHANICAL CONTRACTOR PRIOR TO INSTALLATION. CONTRACTOR SHALL OFFSET WASTE/VENT STACKS TO ACCOMMODATE DUCTTWORK.
10. COMBINE SEWER LINES FROM HAND WASH STATION AND ROUTE 2" WASTE THRU WALL TO 3" PLUMBING STACK TO AVOID STRUCTURAL MEMBER BELOW.

Revisions / Submission

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2ND FLOOR SANITARY SEWER PLAN

P2.01

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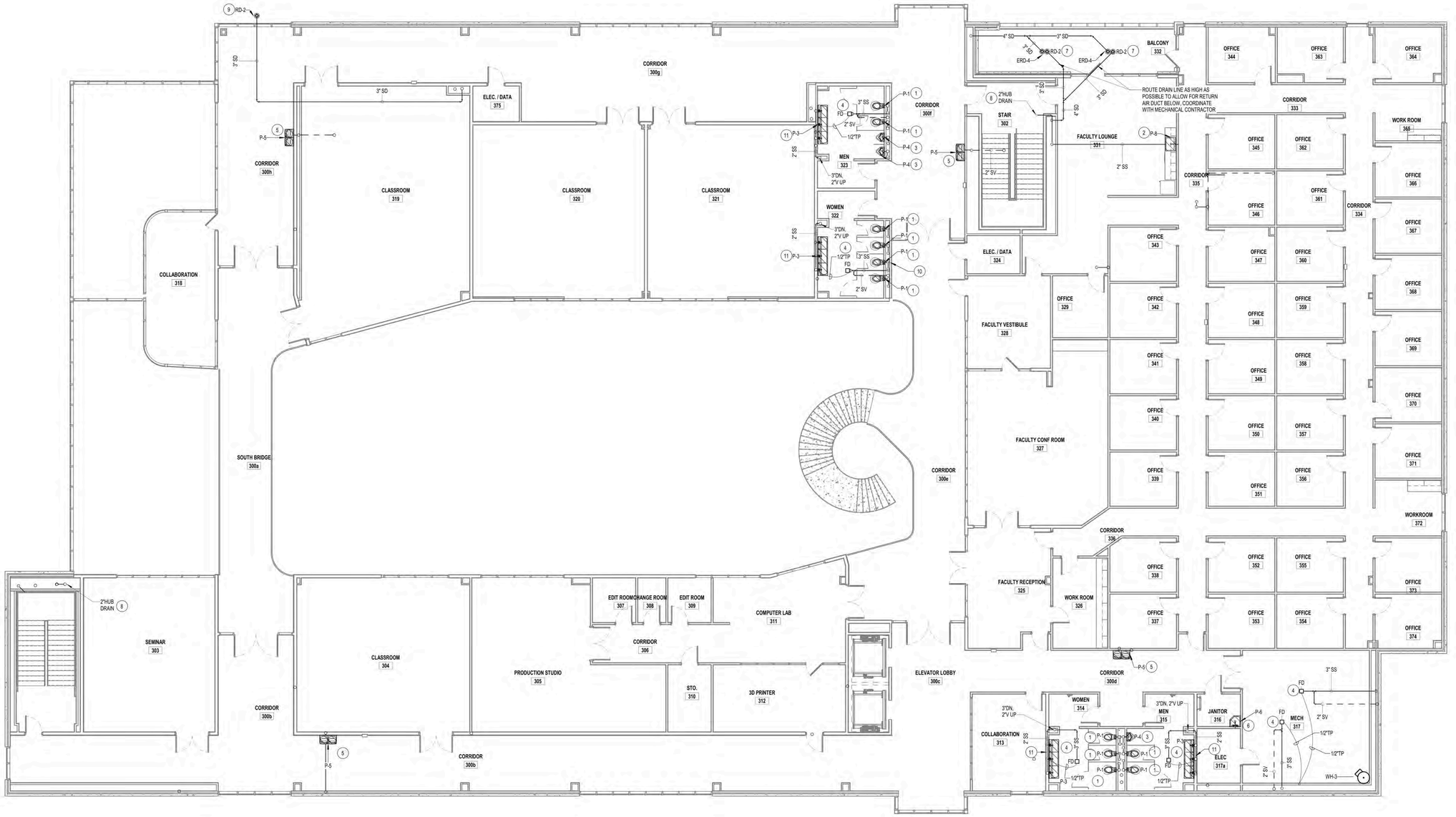

PLUMBING PLAN NOTES

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3. 2"W., 2"V., TO SERVE URINAL. TYPICAL.
4. 3"W., 2"V., 1/2"TP TO SERVE FLOOR DRAIN. TYPICAL.
5. 2"W., 2"V., TO SERVE WATER COOLER. TYPICAL.
6. 3"W., 2"V., TO SERVE FLOOR MOUNTED SINK. TYPICAL.
7. 3" ROOF DRAIN LOCATED BELOW PAVERS. REFER TO ARCHITECTURAL DETAILS.
8. 2"W., 2"V., TO SERVE HUB DRAIN ABOVE CEILING. HUB DRAIN SHALL SERVE FAN COIL UNIT CONDENSATE DRAIN LINE.
9. 3" ROOF DRAIN TO SERVE WINDOW BUMP OUT.
10. PLUMBING CONTRACTOR SHALL COORDINATE SEWER WASTE & VENT STACKS WITH MECHANICAL CONTRACTOR PRIOR TO INSTALLATION. CONTRACTOR SHALL OFFSET WASTE/VENT STACKS TO ACCOMMODATE DUCTWORK.
11. COMBINE SEWER LINES FROM HAND WASH STATION AND ROUTE 2" WASTE THRU WALL TO 3" P. PLUMBING STACK TO AVOID STRUCTURAL MEMBER BELOW.

1 3RD FLOOR SANITARY SEWER PLAN
1/8" = 1'-0"

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FP&C PROJECT NO. 19-616-26-01 | WBS NO. F. 19002383, SITE CODE 2-17-038

Project Number:	22004
Date:	09-10-2026
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3RD FLOOR SANITARY SEWER PLAN

P2.02

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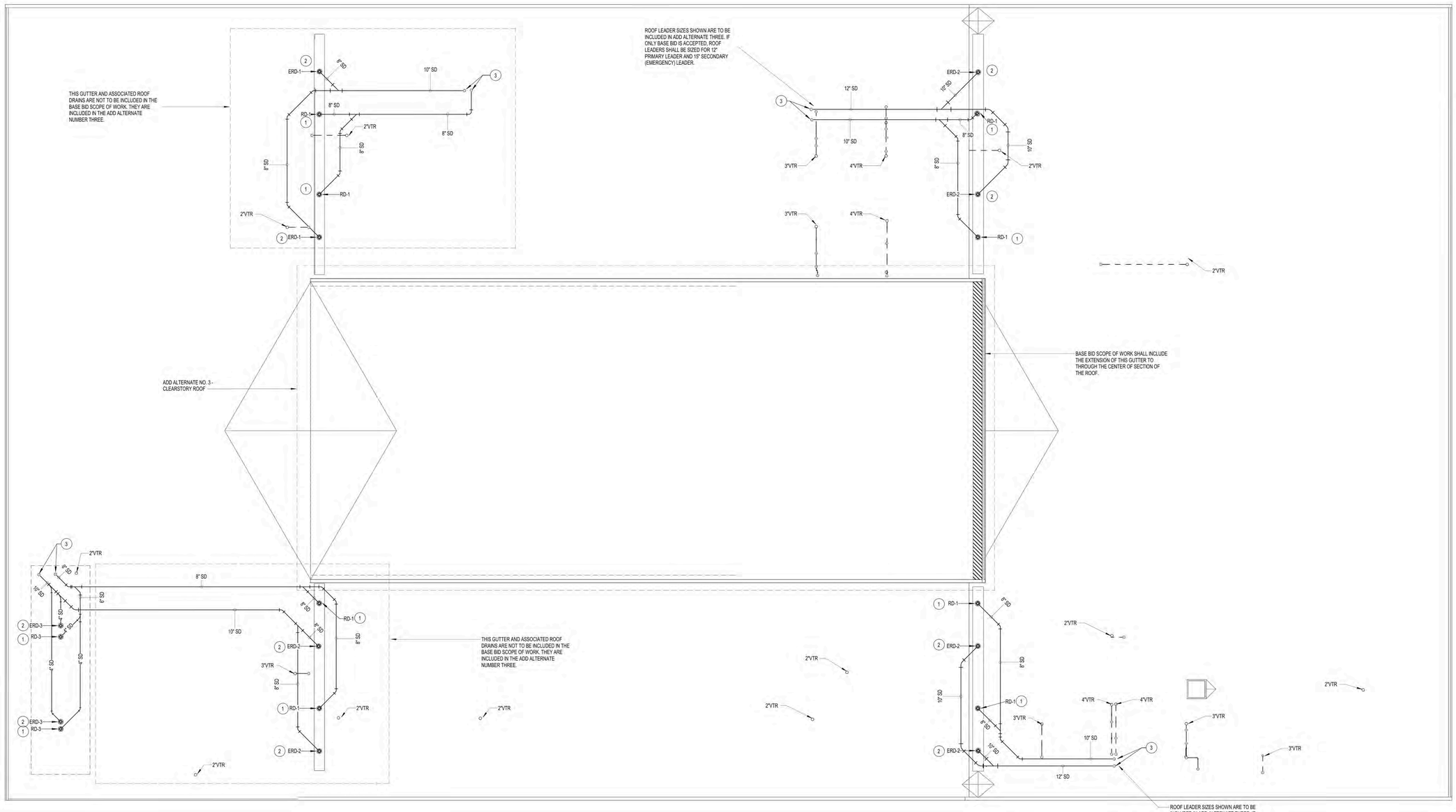

PLUMBING PLAN NOTES

1. PRIMARY ROOF DRAIN WITH DOME STRAINER. REFER TO PLUMBING SCHEDULE ONE SHEET P3.00 FOR EXACT MAKE AND MODEL. INSTALL ROOF DRAIN IN ROOF DRAIN TRENCH, REFER TO ARCHITECTURAL DETAILS.
2. SECONDARY ROOF DRAIN WITH DOME STRAINER & 2" EXTENSION, REFER TO PLUMBING SCHEDULE ONE SHEET P3.00 FOR EXACT MAKE AND MODEL. INSTALL ROOF DRAIN IN ROOF DRAIN TRENCH, REFER TO ARCHITECTURAL DETAILS.
3. ROOF LEADER DOWN. REFER TO SANITARY SEWER PLANS P2.00, P2.01, & P2.02 FOR CONTINUATION.

1 ROOF PLUMBING PLAN
1/8" = 1'-0"

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WBS NO. F.19002383, SITE CODE 2-17-038

Project Number:	22004
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ROOF-PLUMBING PLAN

P2.03

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PLUMBING FIXTURE SCHEDULE

NOTES:

1. CLEANOUT SHALL BE SAME SIZE AS SANITARY SEWER PIPE
2. FLOOR DRAIN TO BE INSTALLED WITH 1/2" TRAP PRIMER; SEE PLANS FOR SANITARY SEWER AND VENT CONNECTION SIZES
3. STAINLESS STEEL BACKSPLASH SHALL EXTEND A MINIMUM OF 12" FROM TOP OF SINK
4. WALL HYDRANT TO BE INSTALLED 3'-0" ABOVE GRADE UNLESS SPECIFIED OTHERWISE ON PLANS
5. COORDINATE EXACT COLOR WITH ARCHITECT PRIOR TO PURCHASING.
6. ADA WALL HUNG WATER CLOSETS SHALL BE INSTALLED AT ADA HEIGHT. REFER TO ARCHITECTURAL PLANS FOR ADA REQUIREMENTS.

			TRIM				CONNECTION SIZE				
MARK	FIXTURE DESCRIPTION	ACCEPTABLE MANUFACTURERS	CARRIER	FAUCET	FLUSHVALVE	MISCELLANEOUS ITEMS	CW DIA	HW DIA	VENT DIA	SAN DIA	NOTES
CO	SANITARY FLOOR CLEANOUT	ZURN ZN1400; WADE 6000-STD; JAY R SMITH 4031 SERIES; JOSAM 55000; MIFAB C1220									
DS	DOWNSPOUT COVER	WATTS RD-550; WADE 3880; JAY R SMITH 1775; ZURN Z199-DC; MIFAB R1960									
ERD-1	EMERGENCY ROOF DRAIN WITH CAST IRON DOME AND ADJUSTABLE EXTENSION	JAY R SMITH 1015-CID; JOSAM 215XX-AE-22; ZURN ZCZ100-EB; WADE 300X-ADF-42; MIFAB R1200-EU								8"	
ERD-2	EMERGENCY ROOF DRAIN WITH CAST IRON DOME AND ADJUSTABLE EXTENSION	JAY R SMITH 1015-CID; JOSAM 215XX-AE-22; ZURN ZCZ100-EB; WADE 300X-ADF-42; MIFAB R1200-EU								10"	
ERD-3	EMERGENCY ROOF DRAIN WITH CAST IRON DOME AND ADJUSTABLE EXTENSION	JAY R SMITH 1015-CID; JOSAM 215XX-AE-22; ZURN ZCZ100-EB; WADE 300X-ADF-42; MIFAB R1200-EU								4"	
ERD-4	EMERGENCY ROOF DRAIN WITH CAST IRON DOME AND ADJUSTABLE EXTENSION	JAY R SMITH 1015-CID; JOSAM 215XX-AE-22; ZURN ZCZ100-EB; WADE 300X-ADF-42; MIFAB R1200-EU								3"	
FD	FLOOR DRAIN WITH 6" SQUARE ADJUSTABLE NICKEL BRONZE STRAINER AND CAST IRON BODY	JAY R SMITH 2005; WADE 1100G; ZURN Z415S; JOSAM 3000-S; MIFAB F1100-S									
FPHB	FREEZE PROOF WALL HYDRANT WITH FLUSH MOUNTED WALL BOX	WOODFORD B65; JAY R SMITH 5519; MIFAB MHY-25; ZURN Z1300; JOSAM 71000				TO BE SUPPLIED WITH (2) LOOSE TEE KEYS	3/4"				
P-1	WALL MOUNTED WHITE VITREOUS WATER CLOSET W/ TOP SPUD AND 1.6 GPF FLUSH VALVE	AMERICAN STANDARD 2257.101; ZURN Z5615-BWL; KOHLER K-4325	JOSAM 12714; JAY R SMITH 0210; MIFAB MC-10		SLOAN ROYAL 111; ZURN Z6000AV-WS1	SEAT: BENEKE 527 SS; CHURCH 9500 SSCT; AMERICAN STANDARD 5905.100SS; ZURN Z5956SS-EL-STS; BEMIS 1955SSCT	1"		3"	4"	6
P-2	FLOOR MOUNTED WHITE VITREOUS CHINA PRESSURE ASSISTED TANK TYPE WATER CLOSET (1.6 GPF); ADA COMPLIANT	AMERICAN STANDARD 2467.016; KOHLER K-3493; ZURN Z5560				SEAT: BENEKE 527 SS; CHURCH 9500 SSCT; AMERICAN STANDARD 5905.100; ZURN Z5955SS-EL-STS; 3/8" ANGLE STOP SUPPLIES WITH LOOSE KEY STOP	1/2"		3"	4"	
P-3	ONE PIECE HANDWASH STATION WITH (3) HANDS FREE FAUCETS AND SOAP DISPENSERS, ADA COMPLIANT	BRADLEY ELK-3, SLOAN DSG-83000, OR APPROVED EQUAL		CHROM FAUCETS INCLUDED IN PACKAGE		(3) TOUCHLESS SOAP DISPENSERS	1/2"	1/2"	2"	2"	5
P-4	WALL MOUNTED WHITE VITREOUS CHINA URINAL WITH WASHOUT FLUSH ACTION (1.0 GPF) AND EXTENDED SIDES FOR PRIVACY; 3/4" TOP SPUD	AMERICAN STANDARD 6501.010; KOHLER K-4904-ET; ZURN Z5750; MANSFIELD 410HE	JAY R SMITH 0615; JOSAM 17560-UR; ZURN Z1222; MIFAB MC-32		ZURN Z6003AV-WS1; SLOAN ROYAL 186-1.0; DELANY S451-1		3/4"		2"	2"	
P-5	BARRIER FREE ACCESS WALL MOUNTED ADA COMPLIANT DOUBLE STATION WATER COOLER WITH STAINLESS STEEL BUBBLER	ELKAY EZSTL8C; OASIS PF8ACSL; HALSEY TAYLOR HAC8FSBL-Q ADA; ACORN A1121068-UBL				1-1/4" CAST BRASS "P" TRAP WITH CLEANOUT; 3/8" ANGLE STOP SUPPLIES WITH LOOSE KEY STOP	1/2"		2"	2"	
P-6	24"X24"X12" TERRAZZO CORNER MOUNT MOP SINK WITH 6" DROP FRONT AND STAINLESS STEEL CAP	ACORN TNC-24; FIAT TSBC-1610; STERN WILLIAMS SBC-1700; FLORESTONE MODEL 96		JUST JVB-1200; SPEAKMAN SC-5812; T&S BRASS B-0665-BSTP; CHICAGO 897-CP		STAINLESS STEEL MOP HANGER; STAINLESS STEEL BACKSPLASH; 36" HOSE WITH WALL HOOK	1/2"	1/2"	2"	3"	
P-7	20" X 17" WHITE VITREOUS CHINA UNDERMOUNT LAVATORY WITH FRONT OVERFLOW AND DECK MOUNTED FAUCET, ADA COMPLIANT	KOHLER K-2209, AMERICAN STANDARD 0496221		KOHLER K-27009, AMERICAN STANDARD 7061801		1-1/4" CAST BRASS "P" TRAP WITH CLEAN OUT; 3/8" ANGLE STOP SUPPLIES WITH LOOSE KEY STOP; GRID STRAINER DRAIN	1/2"	1/2"	2"	2"	
P-8	22" X 19" UNDERMOUNT SINGLE BOWL SINK OF 18 GA STAINLESS STEEL WITH DECK MOUNTED SINGLE LEVER FAUCET	ELKAY LR2219, JUST SL-1921-A-GR		ELKAY LKHA1041 OR AMERICAN STANDARD 104881DC	-	DRAIN: ELKAY LK35; JUST J-35; FIXTURE TO BE SUPPLIED WITH 1-1/2" CAST BRASS "P" TRAP WITH CLEAN OUT; 3/8" ANGLE STOP SUPPLIES WITH LOOSE KEY STOP	1/2"	1/2"	2"	2"	
P-9	STAINLESS STEEL WALL HUNG HAND WASH SINK WITH GOOSENECK FAUCET AND WRIST BLADE HANDLES	ADVANCE TABCO 7-PS-70; ELKAY CHSB17162, JUST A-544-912		ADVANCE TABCO K-59; CHICAGO 521-GN2AE1CP; MOEN 8281		DRAIN: JUST J-15-FS; ELKAY LK8; ADVANCE TABCO K-63; FIXTURE TO BE SUPPLIED WITH 1-1/2" CAST BRASS "P" TRAP WITH CLEAN OUT; 3/8" ANGLE STOP SUPPLIES WITH LOOSE KEY STOP	1/2"	1/2"	2"	2"	
P-10	TRIPLE COMPARTMENT (15 X15) SCULLERY SINK OF 14 GA. TYPE 304 STAINLESS STEEL WITH RIGHT DRAINBOARD AND FAUCET HOLES ON 8" CENTERS	ELKAY WNSF SERIES; ADVANCE TABCO FS-3 SERIES; JUST NSFB SERIES		ELKAY LK940AT10T4S; ZURN Z842G4-LSI		DRAIN: ELKAY LK24RT; JUST J-35-BLA-1-1/2; FIXTURE TO BE SUPPLIED WITH 1-1/2 CAST BRASS P TRAP WITH CLEANOUT	1/2"	1/2"	2"	2"	
RD-1	ROOF DRAIN WITH CAST IRON DOME AND ADJUSTABLE EXTENSION	JAY R SMITH 1015-CID; JOSAM 215XX-AE-22; ZURN ZCZ100-EB; WADE 300X-ADF-42R; MIFAB R1200-EU								8"	
RD-2	ROOF DRAIN WITH CAST IRON DOME AND ADJUSTABLE EXTENSION	JAY R SMITH 1015-CID; JOSAM 215XX-AE-22; ZURN ZCZ100-EB; WADE 300X-ADF-42R; MIFAB R1200-EU								3"	
RD-3	ROOF DRAIN WITH CAST IRON DOME AND ADJUSTABLE EXTENSION	JAY R SMITH 1015-CID; JOSAM 215XX-AE-22; ZURN ZCZ100-EB; WADE 300X-ADF-42R; MIFAB R1200-EU								4"	

GREASE TRAP SCHEDULE

NOTES:

1. PROVIDE EPA SAMPLING PORTS.
2. NON-TRAFFIC RATED LIDS.
3. PROVIDE LID EXTENSION IF REQUIRED.

MARK	CAPACITY	INLET DIA	OUTLET DIA	ACCEPTABLE MANUFACTURERS	NOTES
GT-1	300 gal	4"	4"	GAINEYS GCP-300GT, MIFAB BIG	

WATER HEATER SCHEDULE

NOTES:

1. WATER HEATER TO BE FURNISHED AND INSTALLED WITH THERMAL EXPANSION TANK AND RECIRCULATING PUMP; RE: THERMAL EXPANSION TANK AND RECIRCULATING PUMP SCHEDULES
2. PROVIDE AND INSTALL BRONZE CIRCULATOR PUMP CAPABLE OF 10 GPM @ 12' HEAD AND 2800 RPM. ELECTRICAL SERVICE IS AS FOLLOWS: 115V/1/60 SERVICE, 1/20 HP MOTOR, 0.95 FLA. PUMP TO BE SECURED TO WALL. ARMSTRONG ASTRO 50B OR TACO 006.
3. WATER HEATER TO BE PROVIDED WITH IMMERSION STYLE THERMOSTAT.
4. PROVIDE HI LOW PREPIPED TMV ASSEMBLY WITH RECIRC LINE.

					ELEMENTS			ELECTRIC SERVICE						
MARK	TYPE	FUEL TYPE	CAPACITY	GPH AT 100F RISE	QTY	CAP EA.	CAP TOTAL	VOLTS	PH	FREQ	FLA	WEIGHT	ACCEPTABLE MANUFACTURERS	NOTES
WH-1	TANK	ELECTRIC	50 gal	50	3	4000 W	12000 W	208 V	3	60 Hz	34 A	670 lb	RHEEM COMMERCIAL E SERIES; LOCHINVAR HC SERIES; STATE CSB SERIES	1-4
WH-2	TANK	ELECTRIC	50 gal	50	3	4000 W	12000 W	208 V	3	60 Hz	34 A	670 lb	RHEEM COMMERCIAL E SERIES; LOCHINVAR HC SERIES; STATE CSB SERIES	1-4
WH-3	TANK	ELECTRIC	50 gal	50	3	4000 W	12000 W	208 V	3	60 Hz	34 A	670 lb	RHEEM COMMERCIAL E SERIES; LOCHINVAR HC SERIES; STATE CSB SERIES	1-4

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WBS NO. F.19002383, SITE CODE 2-17-038

Project Number: 22004
Date: 09-10-2026
Project Architect: ACB

PLUMBING SCHEDULES

P3.00

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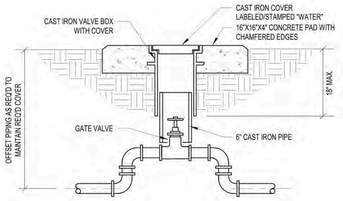
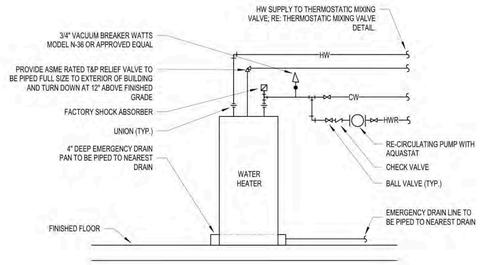
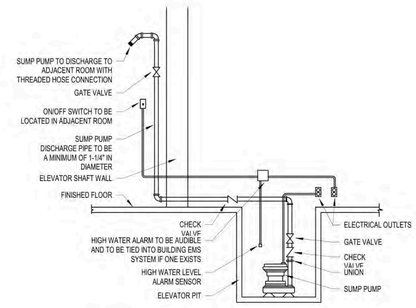


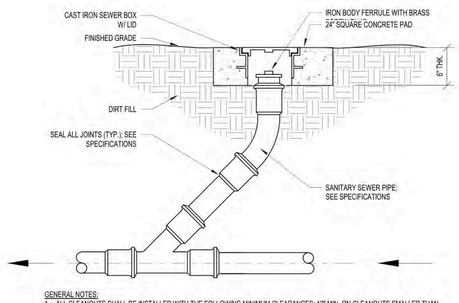
1 DETAIL - DOMESTIC WATER SHUTOFF
NOT TO SCALE



2 DETAIL - ELECTRIC WATER HEATER
NOT TO SCALE

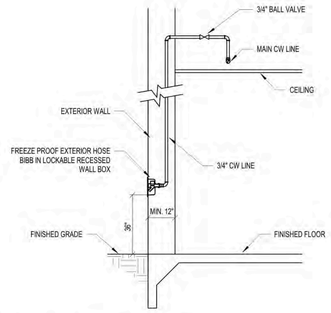


3 DETAIL - ELEVATOR SUMP PUMP
NOT TO SCALE

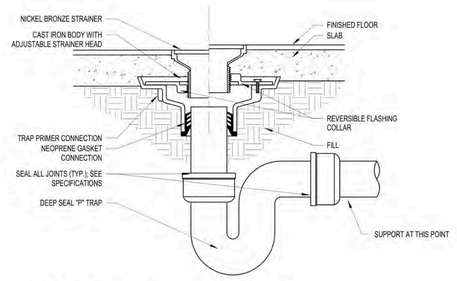


GENERAL NOTES:
1. ALL CLEANOUTS SHALL BE INSTALLED WITH THE FOLLOWING MINIMUM CLEARANCES: 12" MIN. ON CLEANOUTS SMALLER THAN 3" AND 18" MIN. ON CLEANOUTS 3" AND LARGER.

4 DETAIL - EXTERIOR CLEANOUT
NOT TO SCALE

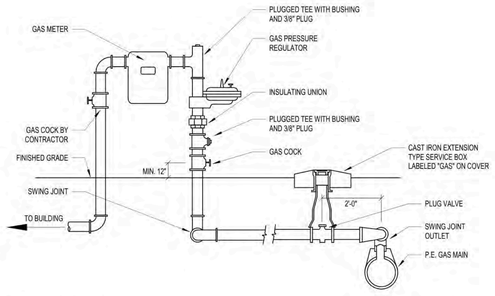


5 DETAIL - EXTERIOR HOSE BIBB
NOT TO SCALE

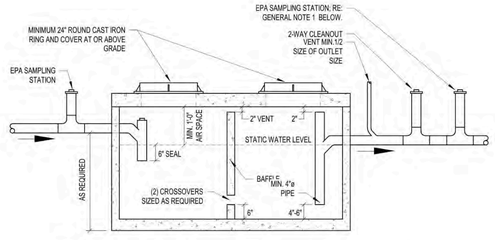


GENERAL NOTES:
1. ALL FLOOR DRAINS SHALL BE INSTALLED WITH A 1/2" TRAP PRIMER.
2. COORDINATE ROUGH IN HEIGHT OF ALL FLOOR DRAINS WITH SLAB/FINISHED FLOOR HEIGHT PRIOR TO SLAB BEING POURED.

6 DETAIL - FLOOR DRAIN
NOT TO SCALE

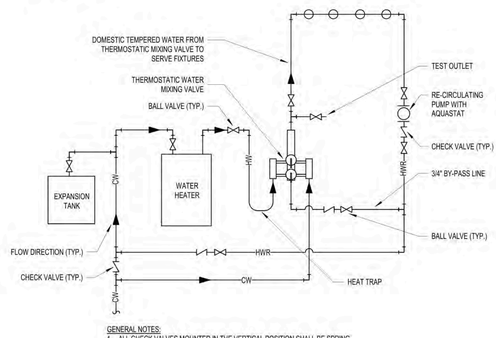


7 DETAIL - GAS SERVICE
NOT TO SCALE



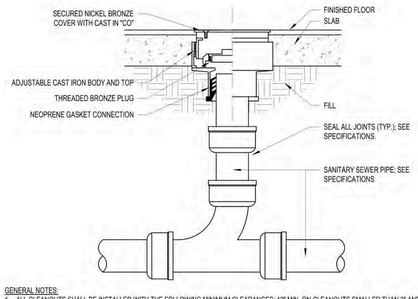
GENERAL NOTES:
1. THE EPA SAMPLING STATION LOCATED ON THE DISCHARGE LINE SHALL BE LOCATED AS CLOSE TO THE GREASE TRAP AS POSSIBLE AND UPSTREAM OF ANY SANITARY SEWER TAPS DOWNSTREAM. THIS IS TO ASSURE AN ACCURATE READING AT THE SAMPLING STATION.

8 DETAIL - GREASE TRAP
NOT TO SCALE



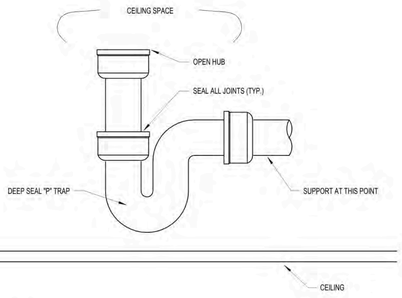
GENERAL NOTES:
1. ALL CHECK VALVES MOUNTED IN THE VERTICAL POSITION SHALL BE SPRING LOADED.
2. ALL BALL VALVES SHALL BE FULL PORT LINE SIZE.

9 DETAIL - THERMOSTATIC MIXING VALVE
NOT TO SCALE

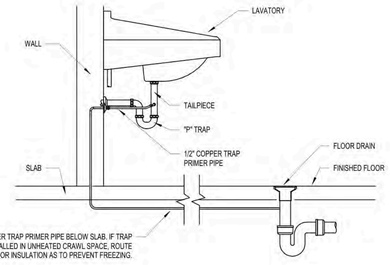


GENERAL NOTES:
1. ALL CLEANOUTS SHALL BE INSTALLED WITH THE FOLLOWING MINIMUM CLEARANCES: 12" MIN. ON CLEANOUTS SMALLER THAN 3" AND 18" MIN. ON CLEANOUTS 3" AND LARGER.
2. CLEANOUTS SHALL BE LOCATED ALONG HORIZONTAL PIPING AT THE FOLLOWING MAXIMUM INTERVALS: 50'-0" MAX. ON PIPING 3" AND SMALLER AND 80'-0" MAX. ON PIPING 4" THROUGH 6".
3. COORDINATE ROUGH IN HEIGHT OF ALL CLEANOUTS WITH SLAB/FINISHED FLOOR HEIGHT PRIOR TO SLAB BEING POURED.

10 DETAIL - INTERIOR CLEANOUT
NOT TO SCALE



11 DETAIL - HUB DRAIN
NOT TO SCALE



GENERAL NOTES:
1. ALL COPPER PIPING BELOW SLAB SHALL BE SOFT DRAWN WITH NO JOINTS. ALL COPPER PIPING ABOVE SLAB SHALL BE HARD DRAWN COPPER.

12 DETAIL - GRAVITY TRAP PRIMER
NOT TO SCALE

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Revisions / Submission

The drawings, specifications and other documents prepared by the Architect for this project are instruments of the Architect's service for use solely with respect to this project and, unless otherwise provided, the architect shall be deemed the author of these documents and shall retain all common law, statutory and other reserved rights, including reproducible copies, of the Architect's drawings, specifications and other documents for information and reference in connection with the Owner's use and occupancy of the project. The Architect's drawings, specifications or other documents shall not be used by the Owner or others on other projects, for additions to this project or for completion of this project by others, unless the Architect is adjudged to be in default under this agreement, except by agreement in writing and with appropriate compensation to the Architect.

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NEW COLLEGE OF BUSINESS
SOUTHERN UNIVERSITY
BATON ROUGE, LOUISIANA
FP&C PROJECT NO. 19-616-26-01
WBS NO. F.19002383, SITE CODE 2-17-038

Project Number:	22004
Date:	09-10-2026
Project Architect:	ACB

PLUMBING DETAILS

P4.00

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Frank Saville Thompson - License No. 28854
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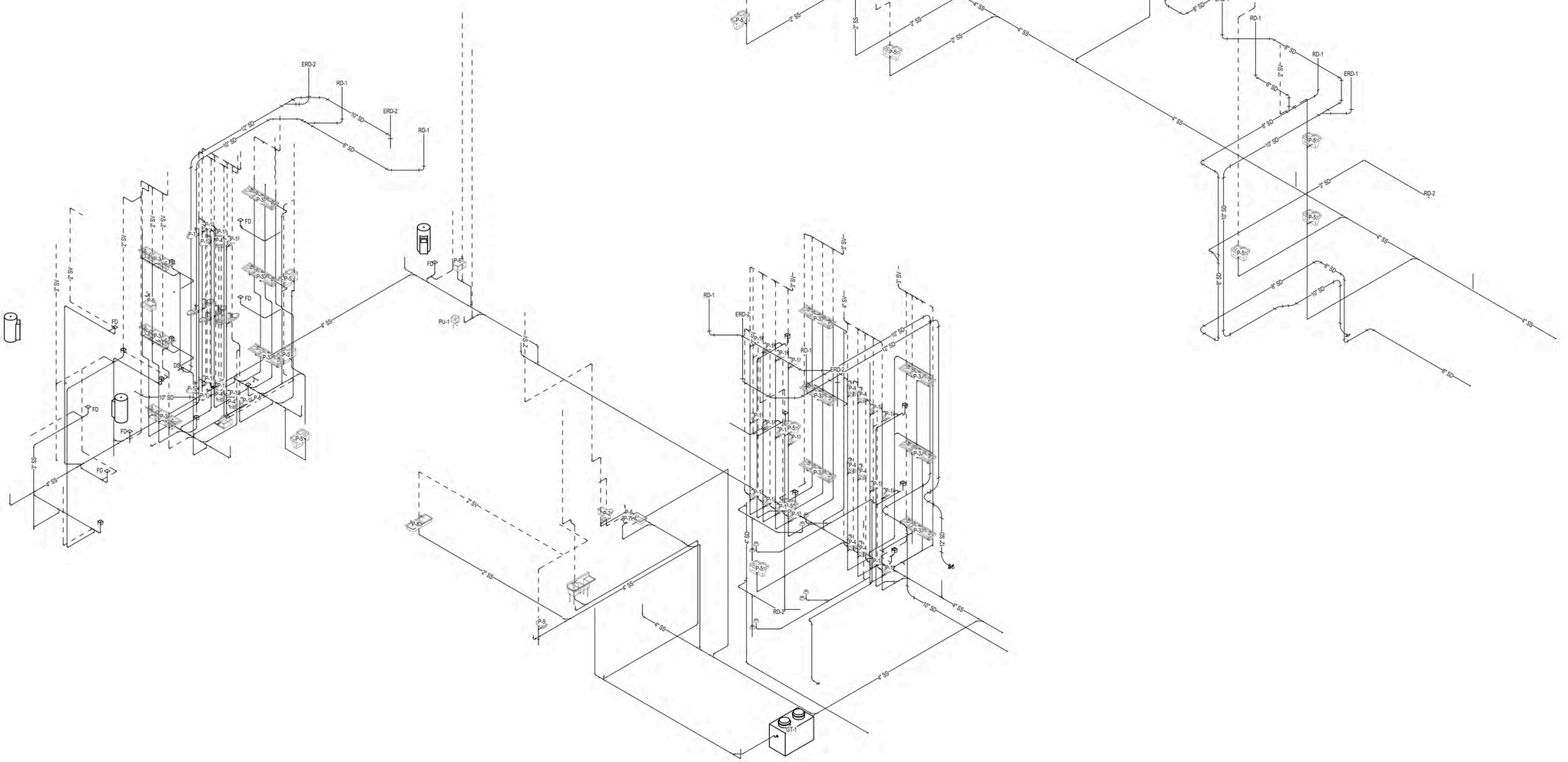

1 SANITARY RISER DIAGRAM

Revisions / Submission

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FP&C PROJECT NO. 19-616-26-01
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ELECTRICAL SYMBOL LEGEND

(REFER TO DRAWINGS AND SPECIFICATIONS FOR FURTHER REQUIREMENTS)

GENERAL

- (1) KEYNOTE
- A-1,3 CIRCUIT TAG; PANEL AND CIRCUIT DESIGNATION AS INDICATED; E.G. PANEL "A", CIRCUIT #1,3

WIRE, CONDUIT, AND RACEWAY

- ABOVE-SLAB CONDUIT & WIRE/CABLING
- BELOW-SLAB CONDUIT & WIRE/CABLING; 3/4" MINIMUM CONDUIT SIZE UON
- HOMERUN TO PANEL; TICK MARKS INDICATED NUMBER OF WIRES

DISTRIBUTION

- PANELBOARD, SWITCHBOARD, OR OTHER DISTRIBUTION EQUIPMENT AS NOTED; INSTALL WITH SUFFICIENT WORKING SPACE AND CLEARANCES TO MEET ALL REQUIREMENTS OF NEC SECTION 110.26.
- GEN-ANNC GENERATOR REMOTE ANNUNCIATOR PANEL; PROVIDE CONDUIT/CABLING TO GENERATOR AS REQUIRED PER THE MANUFACTURER'S SPECIFICATIONS.

EQUIPMENT CONNECTIONS

(PROVIDE CONDUIT AND WIRE PER THE PANEL SCHEDULE)

- FUSED SAFETY DISCONNECT SWITCH; LOCATE WITHIN SIGHT OF THE EQUIPMENT SERVED WITH 36" MINIMUM CLEAR WORKING SPACE IN FRONT OF THE SWITCH; DO NOT MOUNT DIRECTLY TO EQUIPMENT
- (J) JUNCTION BOX
- (M) JUNCTION BOX FOR MOTORIZED DAMPER
- (S) JUNCTION BOX FOR SMOKE DAMPER; INCLUDE DUCT DETECTORS WITH SMOKE DAMPERS
- (V) JUNCTION BOX FOR MOTORIZED CONTROL VALVE
- S^{M} MOTOR RATED SWITCH WITH THERMAL OVERLOAD; LOCATE WITHIN SIGHT OF THE EQUIPMENT SERVED; DO NOT MOUNT DIRECTLY TO EQUIPMENT; WHEN LOCATED ABOVE CEILING, MOUNT TO STRUCTURAL MEMBER NEARBY.
- ELECTRICAL MOTOR, HORSEPOWER AS NOTED
- (F) RESTROOM HAND DRYER FAN

POWER DEVICES

(PROVIDE CONDUIT AND WIRE PER THE PANEL SCHEDULE)

- DUPLEX RECEPTACLE
- DUPLEX RECEPTACLE MOUNTED FLUSH TO CEILING OR MOUNTED TO STRUCTURE IN AREAS WITH NO CEILING; SUBSCRIPT (WHEN USED): CR - CORD REEL
- ABOVE-COUNTER DUPLEX RECEPTACLE; MOUNT AT 4" ABOVE COUNTER OR BACKSPLASH OR 44" (WHICHEVER IS LOWER)
- GFCI DUPLEX RECEPTACLE
- ABOVE-COUNTER GFCI DUPLEX RECEPTACLE; MOUNT AT 4" ABOVE COUNTER OR BACKSPLASH OR 44" (WHICHEVER IS LOWER)
- QUADRAPLEX RECEPTACLE
- ABOVE-COUNTER QUADRAPLEX RECEPTACLE; MOUNT AT 4" ABOVE COUNTER OR BACKSPLASH OR 44" (WHICHEVER IS LOWER)
- SPECIAL PURPOSE RECEPTACLE; VERIFY NEMA CONFIGURATION WITH THE MANUFACTURER OF THE EQUIPMENT SERVED
- CONCEALED SERVICE VOICE/DATA/POWER FLUSH FLOOR BOX
- DUPLEX RECEPTACLE FLUSH FLOOR BOX
- QUADRAPLEX RECEPTACLE FLUSH FLOOR BOX

TELECOMMUNICATIONS

(JACKET COLORS TO BE PER THE OWNER'S STANDARDS IF APPLICABLE)

- TELECOM TERMINAL BOARD; 0'-1" THICK AC INDOOR GRADE, FIRE RETARDANT PLYWOOD, PAINTED AS SPECIFIED BY THE ARCHITECT OR OWNER
- # DUPLEX DATA OUTLET; REFER TO TELECOMMUNICATIONS NOTES FOR MORE INFORMATION. PROVIDE (2) CABLES UNLESS INDICATED OTHERWISE BY NUMBER ADJACENT TO SYMBOL.
- TWS TEACHER WORK STATION; PROVIDE TWO-GANG BOX WITH ONE (1) USB TERMINATION, ONE (1) HDMI TERMINATION, AND (2) CAT 6A TERMINATIONS. CAT 6A CABLES SHALL ROUTE TO NEAREST DATA RACK. HDMI AND USB CABLES SHALL ROUTE TO ASSOCIATED PROJECTOR. COORDINATE CABLING REQUIREMENTS WITH PROJECTOR MANUFACTURER PRIOR TO INSTALLATION. PROVIDE 1-1/4" CONDUIT TO ACCESSIBLE LOCATION ABOVE CEILING FOR ALL CABLING.
- DUPLEX DATA OUTLET, AS ABOVE, MOUNTED FLUSH TO CEILING OR MOUNTED TO STRUCTURE IN AREAS WITH NO CEILING
- # DUPLEX DATA OUTLET; AS ABOVE, MOUNTED ABOVE COUNTER. PROVIDE (2) CABLES UNLESS INDICATED OTHERWISE BY NUMBER ADJACENT TO SYMBOL.
- DUPLEX DATA FLUSH FLOOR BOX; PROVIDE 1"C TO AN ACCESSIBLE LOCATION ABOVE CEILING, ONE (1) BLUE CAT 6 CABLE FROM THE OUTLET TO THE TELECOM TERMINAL BOARD
- (WAP) WIRELESS ACCESS POINT (BY OWNER); PROVIDE 1"C TO AN ACCESSIBLE LOCATION ABOVE CEILING. ONE (1) YELLOW CAT 6 CABLE FROM THE ACCESS POINT LOCATION TO THE TELECOM TERMINAL BOARD
- (TV) LEGRAND EVOLUTION 4-GANG OR APPROVED EQUAL TV WALL BOX WITH ONE DUPLEX RECEPTACLE, ONE DUPLEX DATA OUTLET, ONE COAX OUTLET, AND ONE HDMI OUTLET; PROVIDE 1"C, TWO (2) BLUE CAT 6 CABLES AND 1"C, ONE (1) CATV CABLE FROM THE BOX TO THE TELECOM TERMINAL BOARD; PROVIDE CONDUIT AND WIRE FOR POWER PER THE PANEL SCHEDULE.
- (TV) LEGRAND EVOLUTION 4-GANG OR APPROVED EQUAL COMBO RECESSED FLOOR BOX WITH TWO (2) DUPLEX RECEPTACLES, FOUR (4) DATA OUTLETS (UNDER A SINGLE PLATE), AND HDMI; PROVIDE 1-1/4"C TO AN ACCESSIBLE LOCATION ABOVE CEILING, FOUR (4) BLUE CAT 6 CABLES FROM THE BOX TO THE TELECOM TERMINAL BOARD. ROUTE 1"C WITH HDMI CABLE FROM THE BOX TO THE TV WALL BOX IN THE SAME ROOM. PROVIDE CONDUIT AND WIRE FOR POWER PER THE PANEL SCHEDULE.
- (FP)# WALL MOUNTED LEGRAND EVOLUTION OR APPROVED EQUAL FURNITURE FEED. BOX SHALL INCLUDE POWER AND DATA. NUMBER OF DATA CABLES INDICATED BY # ADJACENT TO SYMBOL. PROVIDE 1-1/4" C. TO LOCATION ABOVE ACCESSIBLE CEILING FOR DATA CABLING. PROVIDE CONDUIT/CONDUCTOR FOR POWER PER PANEL SCHEDULE. CONTRACTOR SHALL MAKE ALL TERMINATIONS TO SYSTEMS FURNITURE PROVIDED BY OTHERS.
- (FP)# FLOOR MOUNTED (OR POKE THROUGH) LEGRAND EVOLUTION OR APPROVED EQUAL FURNITURE FEED. BOX SHALL INCLUDE POWER AND DATA. NUMBER OF DATA CABLES INDICATED BY # ADJACENT TO SYMBOL. PROVIDE 1-1/4" C. TO LOCATION ABOVE ACCESSIBLE CEILING FOR DATA CABLING. PROVIDE CONDUIT/CONDUCTOR FOR POWER PER PANEL SCHEDULE. CONTRACTOR SHALL MAKE ALL TERMINATIONS TO SYSTEMS FURNITURE PROVIDED BY OTHERS.

LIGHTING

(PROVIDE CONDUIT AND WIRE PER THE PANEL SCHEDULE FOR POWER AND PER THE MANUFACTURER'S SPECIFICATIONS FOR CONTROLS)

- A LIGHT FIXTURE; UPPERCASE LETTER(S) INDICATE FIXTURE TYPE; LOWERCASE LETTER(S) INDICATE ASSOCIATED CONTROLS ID; FIXTURES WITH HALFSHADED REGION SHALL BE EMERGENCY PROVIDE BATTERY BACKUP OR CONNECT TO EMERGENCY CIRCUIT AS INDICATED; SEE LIGHTING FIXTURE SCHEDULE FOR FIXTURE DESCRIPTIONS AND MOUNTING TYPES
- X EXIT LIGHT FIXTURE, ARROWS (IF USED) INDICATE DIRECTION, FILLED IN QUADRANT(S) INDICATE NUMBER AND ORIENTATION OF ILLUMINATED FACES. LETTER(S) INDICATE FIXTURE TYPE. SEE LIGHTING FIXTURE SCHEDULE FOR FIXTURE DESCRIPTION.
- (OS) CEILING MOUNTED OCCUPANCY SENSOR WITH 360° COVERAGE. LOCATE AND INSTALL PER THE MANUFACTURER'S RECOMMENDATIONS. TEST AND ADJUST SENSITIVITY AFTER INSTALLATION AND SET TIME DELAY AS REQUIRED BY THE OWNER
- (VS) CEILING MOUNTED OCCUPANCY SENSOR, AS ABOVE, CONFIGURED FOR VACANCY OPERATION
- (P) PHOTOELECTRIC CELL, EXTERIOR RATED; AIM AND SHIELD SENSOR FROM INTERIOR AND EXTERIOR ARTIFICIAL LIGHT SOURCES
- S SWITCH; SUBSCRIPT (WHEN USED):
  - NONE - SINGLE POLE TOGGLE SWITCH
  - 3 - THREE-WAY SWITCH
  - D - LINEAR SLIDE DIMMER SWITCH
  - 3D - THREE-WAY LINEAR SLIDE DIMMER SWITCH
  - O - WALL MOUNTED OCCUPANCY SENSOR
  - 3O - THREE-WAY SWITCH WITH OCCUPANCY SENSOR
  - 3K - THREE-WAY KEYED SWITCH
  - SC - SCENE CONTROLLER
  - V- VACANCY SENSOR
  - a,b,c etc. - SWITCH ID

FIRE ALARM

(PROVIDE CONDUIT AND WIRE PER THE PANEL SCHEDULE FOR POWER AND CONDUIT AND CABLING PER THE MANUFACTURER'S SPECIFICATIONS)

- FACP FIRE ALARM CONTROL PANEL
- (F) FIRE ALARM SYSTEM PULL STATION
- FIRE ALARM SYSTEM STROBE
- (C) FIRE ALARM SYSTEM CHIME/STROBE
- (H) FIRE ALARM SYSTEM HORN/STROBE
- (S) FIRE ALARM SYSTEM SPEAKER/STROBE
- FIRE ALARM SYSTEM CEILING MOUNT STROBE
- (C) FIRE ALARM SYSTEM CEILING MOUNT CHIME/STROBE
- (H) FIRE ALARM SYSTEM CEILING MOUNT HORN/STROBE
- (S) FIRE ALARM SYSTEM CEILING MOUNT SPEAKER/STROBE
- (C) FIRE ALARM SYSTEM CARBON MONOXIDE DETECTOR
- (T) FIRE ALARM SYSTEM THERMAL DETECTOR
- (D) FIRE ALARM SYSTEM DUCT SMOKE DETECTOR
- (S) FIRE ALARM SYSTEM SMOKE DETECTOR

SECURITY (EQUIPMENT PROVIDED BY OWNER/OTHERS)

(EQUIPMENT PROVIDED BY OTHERS)

- KP JUNCTION BOX FOR KEYPAD; INSTALL 48" AFF AND PROVIDE 3/4"EC WITH PULL STRING FROM THE JUNCTION BOX TO AN ACCESSIBLE LOCATION ABOVE CEILING
- DC JUNCTION BOX FOR DOOR CONTACT (MAGNETIC LOCK); PROVIDE 3/4"EC WITH PULL STRING FROM THE DOOR FRAME TO THE JUNCTION BOX AND FROM THE JUNCTION BOX TO AN ACCESSIBLE LOCATION ABOVE CEILING
- CR JUNCTION BOX FOR CARD READER; PROVIDE 3/4"EC WITH PULL STRING FROM THE JUNCTION BOX TO AN ACCESSIBLE LOCATION ABOVE CEILING
- ES JUNCTION BOX FOR ELECTRIC STRIKE LOCK; ; PROVIDE 3/4"EC WITH PULL STRING FROM THE DOOR FRAME TO THE JUNCTION BOX AND FROM THE JUNCTION BOX TO AN ACCESSIBLE LOCATION ABOVE CEILING
- JUNCTION BOX FOR DOOR OPERATOR; PROVIDE 3/4"EC WITH PULL STRING FROM THE JUNCTION BOX TO AN ACCESSIBLE LOCATION ABOVE CEILING NEAR THE CONTROLLED DOOR
- MD JUNCTION BOX FOR MOTION DETECTOR; PROVIDE 3/4"EC WITH PULL STRING FROM THE JUNCTION BOX TO AN ACCESSIBLE LOCATION ABOVE CEILING
- JUNCTION BOX FOR CEILING MOUNTED CAMERA; PROVIDE 3/4"EC WITH PULL STRING FROM THE JUNCTION BOX TO AN ACCESSIBLE LOCATION ABOVE CEILING. CAMERA PROVIDED BY OTHERS.
- JUNCTION BOX FOR WALL MOUNTED CAMERA; PROVIDE 3/4"EC WITH PULL STRING FROM THE JUNCTION BOX TO AN ACCESSIBLE LOCATION ABOVE CEILING. CAMERA PROVIDED BY OTHERS.
- FS FLOW SWITCH
- TS TAMPER SWITCH
- DH DOOR HOLD

SOUND

(PROVIDE 1"EC WITH PULL STRING FROM THE DEVICE LOCATION SHOWN ON THE DRAWINGS TO AN ACCESSIBLE LOCATION ABOVE CEILING)

- (M) FLOOR MOUNTED MICROPHONE OUTLET
- SP CEILING MOUNTED SPEAKER
- SP WALL MOUNTED SPEAKER

ELECTRICAL SHEET INDEX

E0.00	ELECTRICAL COVER SHEET
E0.01	ELECTRICAL SITE PLAN
E1.00	ELECTRICAL POWER PLAN - FIRST FLOOR
E1.01	ELECTRICAL POWER PLAN - SECOND FLOOR
E1.02	ELECTRICAL POWER PLAN - THIRD FLOOR
E2.00	ELECTRICAL LIGHT FIXTURE SCHEDULE
E2.01	ELECTRICAL LIGHTING PLAN - FIRST FLOOR
E2.02	ELECTRICAL LIGHTING PLAN - SECOND FLOOR
E2.03	ELECTRICAL LIGHTING PLAN - THIRD FLOOR
E3.0	ELECTRICAL SPECIAL SYSTEMS RCP - FIRST FLOOR
E3.1	ELECTRICAL SPECIAL SYSTEMS RCP - SECOND FLOOR
E3.2	ELECTRICAL SPECIAL SYSTEMS RCP - THIRD FLOOR
E4.00	ELECTRICAL CONNECTION PLAN - FIRST FLOOR
E4.01	ELECTRICAL CONNECTION PLAN - SECOND FLOOR
E4.02	ELECTRICAL CONNECTION PLAN - THIRD FLOOR
E5.00	MAIN PANEL SCHEDULES
E5.01	FIRST FLOOR PANEL SCHEDULES
E5.02	SECOND FLOOR PANEL SCHEDULES
E5.03	THIRD FLOOR PANEL SCHEDULES
E5.04	LIFE SAFTEY PANEL SCHEDULES
E6.00	ELECTRICAL ONE LINE DIAGRAM
E7.00	ELECTRICAL DETAILS
E7.01	ELECTRICAL DETAILS 2

ELECTRICAL GENERAL NOTES

1. ALL ELECTRICAL WORK SHALL BE DONE IN STRICT ACCORDANCE WITH THE LATEST EDITION OF THE NATIONAL ELECTRICAL CODE AS ADOPTED BY THE AHJ.
2. THE WORDS "PROVIDE" AND "PROVIDED" AS USED HEREIN SHALL BE UNDERSTOOD TO MEAN, "PROVIDE COMPLETE IN PLACE," THAT IS "FURNISH AND INSTALL". EQUIPMENT AND MATERIAL INDICATED TO BE PROVIDED SHALL BE NEW UNLESS OTHERWISE NOTED AND SHALL BE OF THE MOST SUITABLE GRADE FOR THE PURPOSE INTENDED.
3. ROUTE NEW CONDUIT AND WIRING CONCEALED IN WALLS AND CEILING WHERE POSSIBLE. COORDINATE INSTALLATION OF EXPOSED CONDUIT AND WIRING WITH THE ARCHITECT.
4. CONTRACTOR SHALL PROVIDE ELECTRICAL SERVICE TO NEW HVAC UNITS AS FURNISHED BY THE MECHANICAL CONTRACTOR. VERIFY THE EXACT ELECTRICAL REQUIREMENTS WITH THE REVIEWED HVAC SUBMITTALS PRIOR TO ORDERING ELECTRICAL EQUIPMENT.
5. BEFORE INSTALLATION, CONTRACTOR SHALL SUBMIT DETAILED DRAWINGS TO THE ENGINEER FOR REVIEW COVERING PROPOSED LOCATIONS, MOUNTING, AND ROUTING FOR ALL CONDUITS, SERVICES, FITTINGS, GROUND RODS, SUPPORTS, ETC.
6. CONDUIT RUNS ARE SHOWN DIAGRAMMATICALLY. CONTRACTOR SHALL ROUTE IN MOST DIRECT MANNER AVOIDING ANY OBSTRUCTIONS NOT INDICATED.
7. CONTRACTOR SHALL BE RESPONSIBLE FOR ALL GROUNDING OF EQUIPMENT, DISCONNECT SWITCHES, PANELBOARDS, FOUNDATIONAL STEEL, BLDG STEEL, METAL PIPING, AND TELECOMMUNICATION RACKS, ETC. REGARDLESS OF DEPICTION ON PLAN.
8. CONTRACTOR IS RESPONSIBLE FOR OVER-CURRENT PROTECTIVE DEVICE SHORT CIRCUIT, COORDINATION, AND ARC-FLASH STUDIES.
9. MATERIALS AND MANUFACTURERS NOTED ON DRAWINGS ARE TO BE USED AS BASIS OF DESIGN TO ESTABLISH QUALITY AND PERFORMANCE STANDARDS AND SHALL BE PROVIDED AS SPECIFIED. SUBSTITUTIONS WILL BE CONSIDERED WHERE SUFFICIENT PRODUCT INFORMATION IS PROVIDED TO MAKE A PROPER EVALUATION. REVIEW OF A SUBSTITUTION IS AT THE SOLE DISCRETION OF THE PROFESSIONAL.
10. THE CONTRACTOR SHALL SUBMIT COPIES OF THE PRODUCT DATA, SHOP DRAWINGS, ETC. OF ALL MATERIALS NOTED ON THE DRAWINGS. ALL SUBMITTED PRODUCT DATA, SHOP DRAWINGS, ETC. SHALL BE MARKED WITH THE NAME OF THE PROJECT AND SHALL BEAR THE STAMP OF APPROVAL OF THE CONTRACTOR AS EVIDENCE THAT THE MATERIAL HAS BEEN CHECKED BY THE CONTRACTOR.
11. DRAWINGS SPECIFIC TO THIS TRADE DO NOT LIMIT THE RESPONSIBILITY OR WORK REQUIRED BY THE CONTRACT DOCUMENTS. REFER TO DRAWINGS AND SPECIFICATIONS OF OTHER TRADES FOR COMPLETE INFORMATION PRIOR TO BID.
12. WHERE CONFLICTS EXIST AMONG DRAWINGS, SPECIFICATIONS, AND EQUIPMENT SCHEDULES, THE MOST STRINGENT REQUIREMENT OR QUANTITY SHALL APPLY. NOTIFY THE ARCHITECT/ENGINEER OF ALL CONFLICTS FOR RESOLUTION OR INTERPRETATION.
13. NO EQUIPMENT SHALL BE ORDERED OR INSTALLED UNTIL THE PROJECT ENGINEER HAS RECEIVED A COPY STAMPED "NO EXCEPTIONS TAKEN." "NO EXCEPTIONS TAKEN" DOES NOT RELIEVE THE CONTRACTOR FROM CONFORMANCE WITH THE CONTRACT, EXTEND TO QUANTITIES OR DIMENSIONS, IMPLY THAT THE EQUIPMENT CAN BE INSTALLED OR OPERATE SATISFACTORILY, THAT THE EQUIPMENT CONTAINS ALL NECESSARY COMPONENTS, OR THAT IT WILL COORDINATE WITH OTHER REVIEWED ITEMS.
14. OMISSION FROM THIS SHEET OF ANY ITEM SHOWN ELSEWHERE IN THE PLANS DOES NOT RELIEVE THE CONTRACTOR FROM THE RESPONSIBILITY FOR ANY ASSOCIATED WORK.
15. COORDINATE INSTALLATION OF NEW ITEMS AND EQUIPMENT WITH THE OWNER'S REPRESENTATIVE AND THE WORK OF OTHER TRADES. THE CONTRACTOR SHALL INCUR ALL COSTS ASSOCIATED WITH THE RELOCATION OF EQUIPMENT CONFLICTING WITH NEW WORK BY OTHER TRADES THAT HAS NOT BEEN COORDINATED.
16. COORDINATE ALL ASPECTS OF NEW SERVICE WITH UTILITY COMPANY AND INCLUDE ALL COSTS IN BID.
17. WARNING TAPE SHALL BE INSTALLED 8" INCHES BELOW GRADE OVER ALL CONDUITS INCLUDING BUT NOT LIMITED TO FEEDERS, DATA, AND BRANCH CIRCUITS. TAPE SHALL BE PERMANENT AND DISPLAY MESSAGE DESCRIBING THE TYPE OF SERVICE BURIED BENEATH IT.
18. ALL CONDUIT SIZES SHOWN ARE MINIMUM SIZES WHICH SHALL BE UTILIZED. CONTRACTOR SHALL VERIFY THAT ALL WIRING AND CABLES UTILIZED MEET NEC FILL REQUIREMENTS PRIOR TO INSTALLATION OF CONDUIT. ANY CONFLICT SHALL BE BROUGHT TO THE ENGINEER'S ATTENTION PRIOR TO BIDDING.
19. CONTRACTOR SHALL COORDINATE ALL CONDUIT WALL AND FLOOR PENETRATIONS WITH ALL TRADES AS REQUIRED. ALL PENETRATIONS SHALL BE SEALED WATERTIGHT.
20. CONTRACTOR SHALL MATCH NEMA RECEPTACLE CONFIGURATION TO MATCH EQUIPMENT PLUGS.
21. CONTRACTOR SHALL PROVIDE HOUSEKEEPING PAD UNDER ALL FLOOR MOUNTED ELECTRICAL EQUIPMENT PROVIDED IN THIS PROJECT.
22. PROVIDE 1/4" MINIMUM DIAMETER PULL ROPE. PULL ROPE SHALL NOT BE NYLON STRING.
23. ALL 120V, 20 AMP BRANCH CIRCUITS OVER 75' SHALL BE A MINIMUM OF #10.
24. FOR SERVICE ENTRANCE CONDUITS, UTILIZE LONG RADIUS (36") CONDUIT BENDS.
25. ALL CONDUIT RISERS FROM UNDERGROUND SHALL HAVE RIGID METAL ELLS AND RISERS.
26. PRIOR TO CONSTRUCTION, VERIFY THE LOCATION OF ALL EXISTING UNDERGROUND UTILITIES. AVOID DISTURBANCE OF EXISTING UTILITIES NOT INCLUDED IN THIS PROJECT.
27. FURNISH AND INSTALL ALL EXTERIOR RECEPTACLES WITH WEATHERPROOF COVERS.
28. PROVIDE GFCI RECEPTACLES:
    - A. ALL EXTERIOR LOCATIONS
    - B. ALL COMMERCIAL KITCHENS
    - C. LAUNDRY AREAS
    - D. WITHIN 6' OF A SINK
    - E. FOR VENDING MACHINES
29. FOR UNDERGROUND CONDUIT RUNS, PROVIDE (1) PULL BOX FOR EVERY 500-FEET OF CONDUIT LENGTH AND FOR EVERY 360° OF CONDUIT BENDS. UNLESS OTHERWISE INDICATED MORE FREQUENTLY, FOR PULL BOXES LOCATED WITHIN DRIVABLE SURFACES, ENSURE THAT THE PULL BOX IS TRAFFIC RATED. IN THE EVENT THAT A PULL BOX IS REQUIRED ON A UTILITY CONDUIT RUN, ENSURE THAT THE PULL BOX MEETS ALL REQUIREMENTS OF THAT UTILITY.
30. ALL POKE THROUGHS AND FLOOR BOX LOCATIONS SHALL BE COORDINATED WITH THE ARCHITECT.
31. ALL RECEPTACLES SHALL BE TAMPER RESISTANT.

LIGHTING GENERAL NOTES

1. VERIFY THE EXACT LOCATION OF ALL LIGHTING SWITCHES WITH THE ARCHITECT PRIOR TO ROUGH-IN.
2. VERIFY THE EXACT LOCATION OF ALL LIGHTING FIXTURES WITH THE ARCHITECTURAL REFLECTED CEILING PLAN PRIOR TO ROUGH-IN.
3. VERIFY THE EXACT LOCATION OF CEILING MOUNTED OCCUPANCY SENSORS WITH THE MANUFACTURER'S SPECIFICATIONS PRIOR TO INSTALLATION FOR MAXIMUM PERFORMANCE.
4. EMERGENCY FIXTURES AND EXIT FIXTURES SHALL BE CONNECTED TO THE NEAREST LIFE SAFETY LIGHTING CIRCUIT.
5. WALL MOUNT TYPE "Z" FIXTURES ABOVE DOOR AS SHOWN ON DRAWINGS. COORDINATE WITH THE ARCHITECT PRIOR TO ROUGH-IN.
6. MOUNT TYPE "EM" FIXTURES 8'-0" AFF UNLESS OTHERWISE NOTED.
7. VERIFY THE CEILING TYPES FOR ALL LIGHT FIXTURES TO BE FLUSH MOUNTED OR SUSPENDED AND ADJUST FIXTURE MOUNTING TYPES IN ACCORDANCE WITH THE CEILING TYPE, AS REQUIRED. CONTRACTOR SHALL PROVIDE ALL REQUIRED MOUNTING HARDWARE.
8. ALL VANITY FIXTURES SHALL BE MOUNTED WITH 0'-3" OF SPACE BETWEEN THE BOTTOM OF THE FIXTURE AND THE TOP OF THE MIRROR UNLESS OTHERWISE NOTED.
9. VERIFY THE EXACT MOUNTING LOCATION FOR ANY PHOTOELECTRIC CELLS WITH THE ARCHITECT PRIOR TO ROUGH-IN. ALL PHOTOELECTRIC CELLS MUST FACE NORTH.
10. CONTRACTOR SHALL CONFIRM COMPATIBILITY OF ALL LIGHTING CONTROL DEVICES/SWITCHES/DIMMERS WITH LIGHTING FIXTURES AND BALLASTS/DRIVERS PRIOR TO SUBMITTAL.
11. COORDINATE LOCATION OF LIGHT FIXTURES IN MECHANICAL ROOMS WITH DIVISION 15/23 PLANNED EQUIPMENT LOCATION AND DUCT INSTALLATION. WALL MOUNT LIGHTS OR PROVIDE PENDANT MOUNTING AS REQUIRED TO ILLUMINATE THE SPACE.
12. WHERE MULTIPLE OCCUPANCY SENSORS ARE SHOWN IN THE SAME AREA, MOTION DETECTION BY ONE SENSOR SHALL ILLUMINATE ALL LIGHTING IN THE RESPECTIVE AREA.
13. VERIFY DOOR SWINGS PRIOR TO INSTALLING LIGHT SWITCHES. SWITCHES SHALL BE INSTALLED ON STRIKE SIDE OF DOOR UNLESS OBSTRUCTED BY GLAZING OR GRAPHICS.
14. LIGHT SWITCHES SHALL BE GANGED UNDER A SINGLE PLATE WHERE GROUPED TOGETHER
15. CONTRACTOR SHALL MAKE FIELD ADJUSTMENTS TO EXIT SIGN LOCATION TO ENSURE THE SIGN IS VISIBLE THROUGHOUT CORRIDOR SEGMENT. ADJUSTMENTS GREATER THAN 10' FROM LOCATION SHOWN ON PLAN SHALL BE REVIEWED BY ENGINEER PRIOR TO ROUGH-IN.
16. CONTRACTOR SHALL ENSURE THAT DOOR SWINGS ARE NOT GOING TO BE IMPEDED BY THE INSTALLATION OF A LIGHT FIXTURE. FIRE ALARM DEVICE, SENSOR, EXIT SIGN, ETC.

SPECIAL SYSTEMS GENERAL NOTES

1. VERIFY EXACT LOCATION, VOLTAGE, PHASE, AMPERAGE, ETC. OF ALL MECHANICAL EQUIPMENT WITH MECHANICAL CONTRACTOR PRIOR TO ORDERING ELECTRICAL GEAR.
2. INTERCONNECT THE HOOD EXHAUST AND SUPPLY FANS WITH HOOD EXTINGUISHING SYSTEM SUCH THAT WHEN HOOD EXTINGUISHING SYSTEM IS ACTIVATED, THE EQUIPMENT BELOW THE HOOD AND HOOD SUPPLY FAN ARE DE-ENERGIZED AND THE HOOD EXHAUST FAN WILL START IF NOT RUNNING.
3. INTERCONNECT THE HOOD EXTINGUISHING SYSTEM WITH THE FIRE ALARM SYSTEM IF APPLICABLE.
4. FOR ALL CAMERA LOCATIONS, PROVIDE ONE (1) GREEN JACKETED CAT 6A CABLE IN 3/4" CONDUIT BACK TO ASSOCIATED DATA CLOSET.
5. FOR ALL WIRELESS ACCESS POINT LOCATIONS, PROVIDE ONE (1) YELLOW JACKETED CAT 6A CABLE IN 3/4" CONDUIT BACK TO ASSOCIATED DATA CLOSET.
6. PROVIDE AN ADDITIONAL 10%, OR ONE (1), WHICHEVER IS GREATER, OF THE FOLLOWING DEVICES WHICH ARE INCLUDED IN THE PROJECT, AND INSTALL THEM AT THE DIRECTION OF THE ARCHITECT, ENGINEER, OR AHJ DURING THE COURSE OF THE PROJECT. PROVIDE ALL REQUIRED CONDUIT, INTERCONNECTIONS, CONDUCTORS, PROGRAMMING, ETC. AS REQUIRED AT NO ADDITIONAL COST TO THE OWNER: INITIATING DEVICES (PULL STATIONS, SMOKE DETECTORS, THERMAL DETECTORS, ETC.), NOTIFICATION APPLIANCES (STROBES, HORN STROBES, SPEAKER STROBES, SPEAKERS, DUCT DETECTORS, ETC.), AND MONITORING MODULES.
7. VERIFY REQUIRED QUANTITY OF DUCT DETECTORS WITH DUCTWORK CONFIGURATION AS IT IS ACTUALLY INSTALLED. COORDINATE WITH MECHANICAL CONTRACTOR PRIOR TO ROUGH-IN.

TELECOMMUNICATIONS GENERAL NOTES

1. PROVIDE 1" CONDUIT AND TWO (2) CAT 6A CABLES AT EACH DATA OUTLET SHOWN. CABLING SHALL ROUTE TO TELEPHONE BACKBOARD IN IT ROOM. ALL TERMINATIONS SHALL BE BY CONTRACTOR.
2. OWNER SHALL PROVIDE THE WALL MOUNT DATA RACK. ALL ITEMS INCLUDED IN THE DATA RACK, AND ANY NECESSARY TELEPHONE EQUIPMENT.
3. PLYWOOD FOR BACKBOARDS SHALL BE 0'-1" AC INDOOR GRADE, FIRE RETARDANT, AND PAINTED AS SPECIFIED.
4. COMMON BOND RACKS, PATCH PANELS, CABLE SHIELDS, PROTECTORS, AND THE BUILDING MAIN ELECTRICAL GROUNDING CONDUCTORS SHALL BE, AT MINIMUM, #6 AWG INSULATED AND STRANDED COPPER. FASTENERS SHALL BE RECESSED AND ANCHORED.
5. THE CONTRACTOR IS CAUTIONED TO INSURE NO PAINT PRODUCTS COME IN CONTACT WITH ANY SPECIAL SYSTEM COMPONENTS INCLUDING, BUT NOT LIMITED TO, CABLES, COAX, CONDUCTORS, AND JACKS DURING CONSTRUCTION. IF ANY PAINT PRODUCT IS PLACED ON ANY COMPONENT, THE COMPONENT SHALL BE REPLACED FROM ITS POINT OF ORIGIN TO THE POINT OF TERMINATION.
6. CAT 6A CABLES FOR DATA OUTLETS SHALL HAVE BLUE JACKETS AND CAT 6A CABLES FOR VOICE OUTLETS SHALL HAVE WHITE JACKETS.

IDENTIFICATION OF EQUIPMENT GENERAL NOTES

1. ENGRAVED, LAMINATED ACRYLIC OR MELAMINE LABEL: PUNCHED OR DRILLED FOR SCREW MOUNTING. WHITE LETTERS ON A DARK-GRAY BACKGROUND. MINIMUM LETTER HEIGHT SHALL BE 3/8 INCH. LETTERING AND BACKGROUND COLORS AS INDICATED BELOW:
   - A. POWER CIRCUITS:
     - a. NORMAL: WHITE LETTERING ON BLACK BACKGROUND.
     - b. EMERGENCY LEGALLY REQUIRED STANDBY OR ESSENTIAL ELECTRICAL SYSTEM PRIOR TO ATS: BLACK LETTERING ON YELLOW BACKGROUND.
   - B. FIRE ALARM SYSTEM: BLACK LETTERING ON RED BACKGROUND.
2. LABELING INSTRUCTIONS
   - A. INDOOR EQUIPMENT: ENGRAVED, LAMINATED ACRYLIC OR MELAMINE LABEL. UNLESS OTHERWISE INDICATED, PROVIDE A SINGLE LINE OF TEXT WITH 1/2-INCH- HIGH LETTERS ON 1-1/2-INCH- HIGH LABEL; WHERE 2 LINES OF TEXT ARE REQUIRED, USE LABELS 2 INCHES HIGH.
   - B. OUTDOOR EQUIPMENT: ENGRAVED, LAMINATED ACRYLIC OR MELAMINE LABEL.
   - C. EQUIPMENT TO BE LABELED SHALL INCLUDE BUT NOT BE LIMITED TO:
     - PANELBOARDS, ELECTRICAL CABINETS, AND ENCLOSURES.
     - TRANSFORMERS.
     - EMERGENCY SYSTEM BOXES AND ENCLOSURES.
     - RECEPTACLES WITH PANEL AND CIRCUIT NUMBERS.
     - DISCONNECT SWITCHES.
     - ENCLOSED CIRCUIT BREAKERS.
     - POWER TRANSFER EQUIPMENT. (ATS/MTS)
     - FIRE-ALARM CONTROL PANEL AND ANNUNCIATORS
     - ALL JUNCTION BOXES. LABEL TO INCLUDE CIRCUIT NUMBERS (PANEL AND NUMBER).
     - ALL LIGHTING SWITCH PLATES SHALL HAVE CIRCUIT NUMBERS ON THE BACK OF THE PLATE. (PANEL AND NUMBER).

ABBREVIATIONS

A	AMPERE(S)	CATV	CABLE TELEVISION	EF	EXHAUST FAN	FOC	FIBER OPTIC CABLE	MCB	MAIN CIRCUIT BREAKER	NO	NORMALLY OPEN	SF	SUPPLY FAN	UGS	UNDERGROUND SECONDARY
AC	ABOVE COUNTER (6" ABOVE BACKSPLASH)	CB	CIRCUIT BREAKER	EGC	EQUIPMENT GROUNDING CONDUCTOR	G, GND	GROUND	MCM/KCMIL	1,000 CIRCULAR MILS	NU	WEATHERPROOF IN-USE COVER	S/N	SOLID NEUTRAL	UH	UNIT HEATER
AF	AMPERE(S) FUSED	CKT	CIRCUIT	EMER.	EMERGENCY	GEC	GROUNDING ELECTRODE CONDUCTOR	MECH.	MECHANICAL	OH	OVERHEAD	SPD	SURGE PROTECTIVE DEVICE	UL	UNDERWRITER'S LABORATORY, INC.
AFCI	ARC FAULT CIRCUIT INTERRUPTER	CLG	CLG	EMT	ELECTRICAL METALLIC TUBING	GFCI	GROUND FAULT CIRCUIT INTERRUPTER	MH	MANHOLE	OHE	OVERHEAD ELECTRICAL	STD	STANDARD	UON	UNLESS OTHERWISE NOTED
AFF	ABOVE FINISHED FLOOR	CORR	CORRIDOR	EQ	EQUAL	GRS	GALVANIZED RIG

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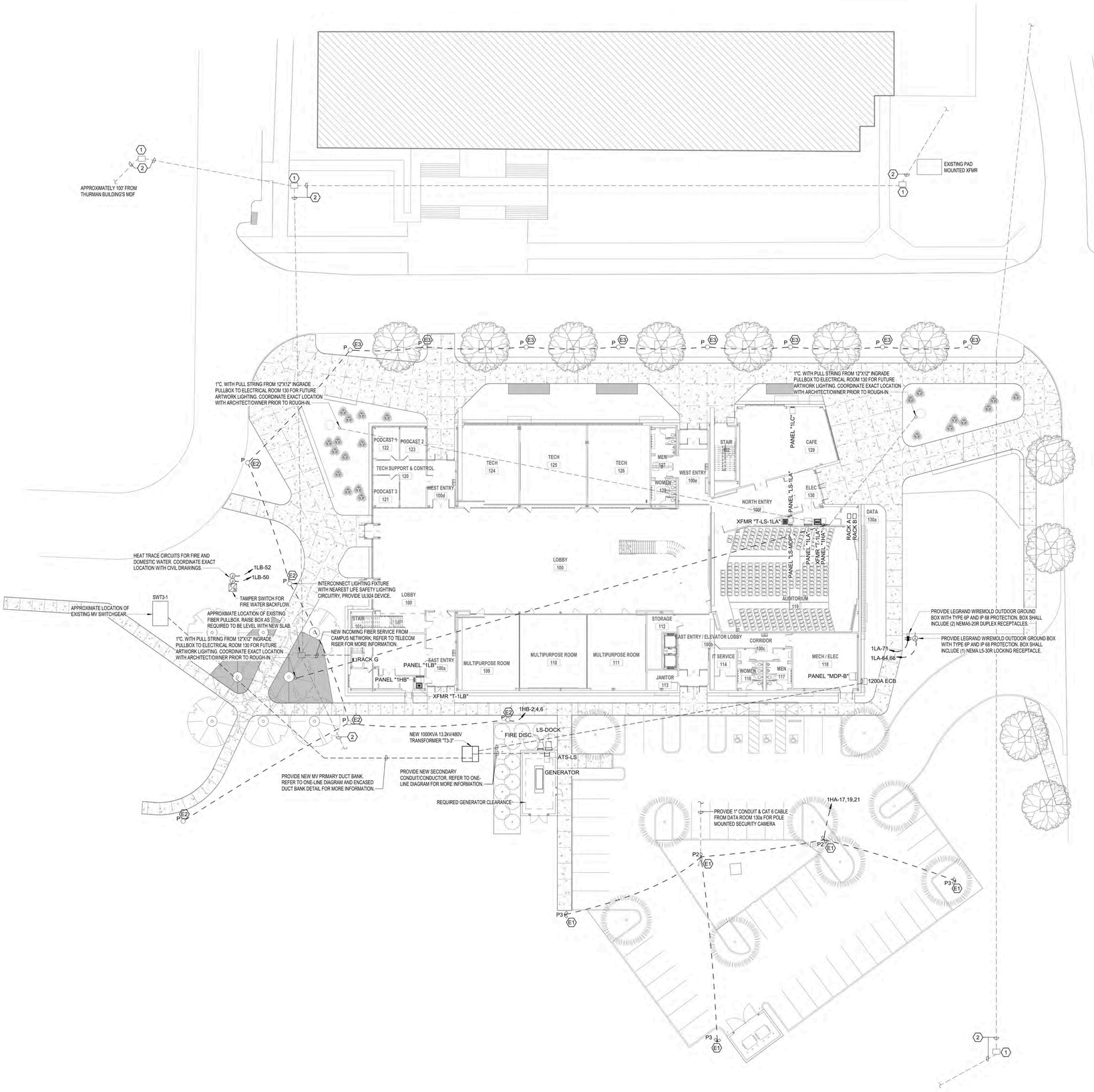

ELECTRICAL KEYED NOTES:

1. APPROXIMATE LOCATION OF EXISTING FIBER PULLBOX. COORDINATE WITH CIVIL DRAWINGS FOR EXACT LOCATIONS.
2. APPROXIMATE PATH OF EXISTING FIBER RUN. COORDINATE WITH CIVIL DRAWINGS FOR EXACT LOCATIONS.

LIGHTING IECC 2021 NOTES:

- A: LIGHTING FIXTURES WITHIN AREA SHALL BE CONTROLLED VIA VACANCY SENSOR AND A MANUAL CONTROL VIA POWER PACK.
- B: LIGHTING FIXTURES WITHIN AREA SHALL BE CONTROLLED VIA OCCUPANCY SENSOR AND A MANUAL CONTROL VIA POWER PACK. LIGHTING FIXTURES SHALL BE AUTO ON TO 50% AND THEN MANUALLY ADJUST TO 100%.
- C: LIGHTING FIXTURES WITHIN AREA SHALL BE CONTROLLED VIA OCCUPANCY SENSOR & POWER PACK. FIXTURES SHALL UNIFORMLY REDUCE LIGHTING POWER TO NOT MORE THAN 50 PERCENT OF FULL POWER WITHIN 20 MINUTES AFTER ALL OCCUPANTS HAVE LEFT THE SPACE.
- D: LIGHTING FIXTURES WITHIN AREA SHALL BE CONTROLLED VIA PHOTOCELL AND OCCUPANCY SENSOR SO THAT LIGHTS IN THE PRIMARY SIDELIT DAYLIGHT ZONE SHALL BE CONTROLLED INDEPENDENTLY OF LIGHTS IN THE SECONDARY SIDELIT DAYLIGHT ZONE.
- E#: LIGHTING FIXTURES SHALL GROUPED BY NUMBER AND BE CONTROLLED VIA PHOTOCELL, TIMECLOCK, AND OCCUPANCY SENSOR SO THAT THE LIGHTING FIXTURE SHALL DIM TO NOT LESS THAN 50% BETWEEN MIDNIGHT AND 6 A.M. AND TURN BACK TO FULL POWER WHERE ACTIVITY HAS BEEN DETECTED.
- F: C405.9.1: ELEVATOR CABS CONTROLS SHALL BE PROVIDED THAT WILL DE-ENERGIZE VENTILATION FANS AND LIGHTING SYSTEMS WHEN THE ELEVATOR IS STOPPED, UNOCCUPIED AND WITH ITS DOORS CLOSED FOR OVER 15 MINUTES.
- G: LIGHTING FIXTURES WITHIN AREA SHALL BE CONTROLLED VIA PHOTOCELL
- H: LIGHTING FIXTURES WITHIN AREA SHALL BE CONTROLLED TIME CLOCK
- R: LIGHTING FIXTURES WITHIN AREA SHALL BE CONTROLLED VIA OCCUPANCY SENSOR AND A MANUAL CONTROL VIA POWER PACK.

1 **ELECTRICAL SITE PLAN**
1" = 20'-0"

Revisions / Submission

The drawings, specifications and other documents prepared by the Architect for this project are instruments of the Architect's service for use solely with respect to this project and, unless otherwise provided, the architect shall be deemed the author of these documents and shall retain all common law, statutory and other reserved rights, including reproducible copies, of the Architect's drawings, specifications and other documents for information and reference in connection with the Owner's use and occupancy of the project. The Architect's drawings, specifications or other documents shall not be used by the Owner or others on other projects, for additions to this project or for completion of this project by others, unless the Architect is adjudged to be in default under this agreement, except by agreement in writing and with appropriate compensation to the Architect.

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BATON ROUGE, LOUISIANA
FP&C PROJECT NO. 19-616-26-01
WBS NO. F.19002383, SITE CODE 2-17-038

Project Number:	22004
Date:	09-10-2026
Project Architect:	ACB

ELECTRICAL SITE PLAN

E0.01

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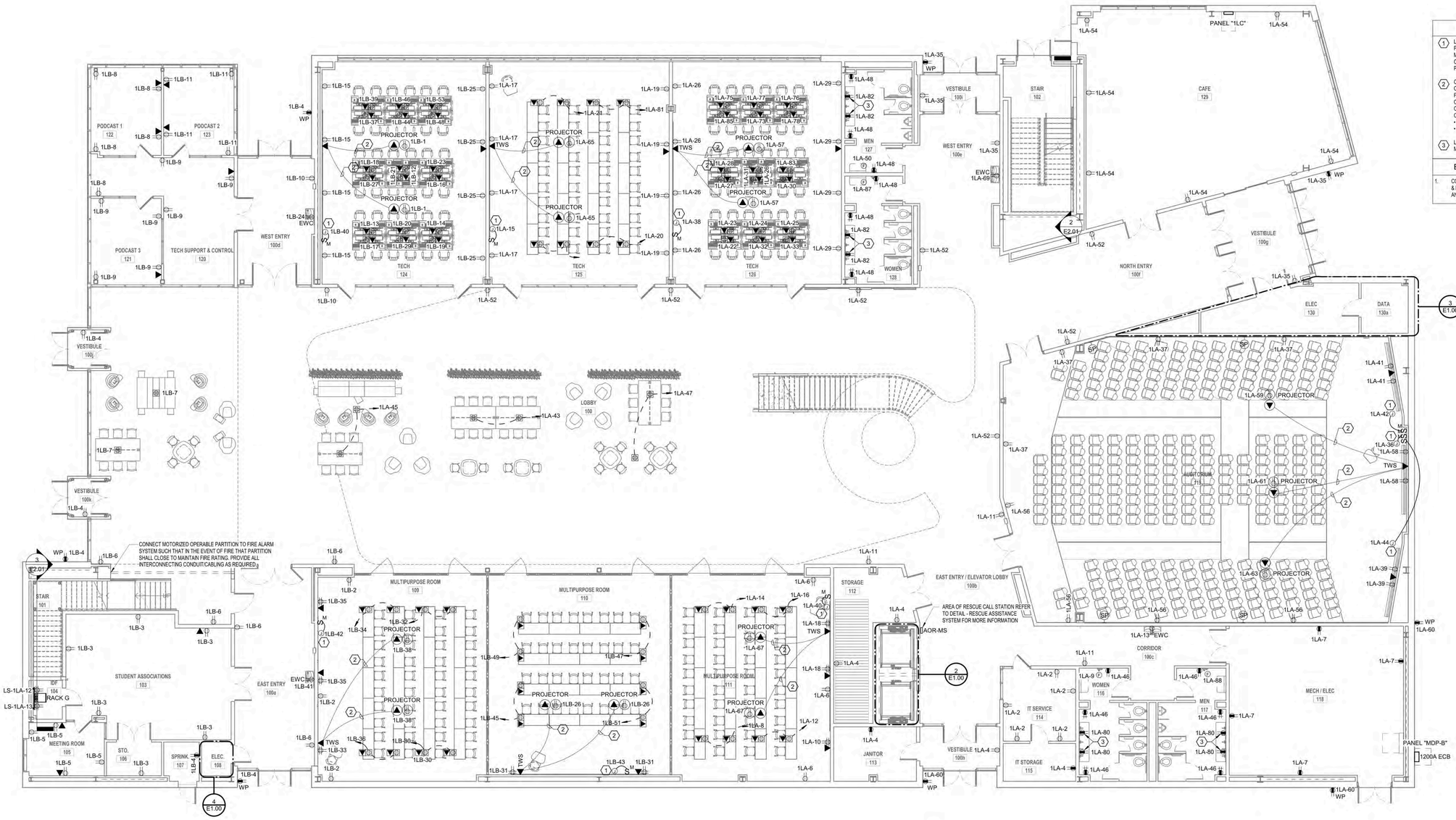
PODCAST 1
122
PODCAST 2
123
PODCAST 3
121
TECH SUPPORT & CONTROL
120
WEST ENTRY
100d
PROJECTOR
TECH
124
TECH
125
TECH
126
MEN
127
WOMEN
128
VESTIBULE
100h
WEST ENTRY
100e
STAIR
102
CAFE
129
VESTIBULE
100g
NORTH ENTRY
100f
ELEC
130
DATA
130a
PANEL "1LC"
VESTIBULE
100i
VESTIBULE
100k
STUDENT ASSOCIATIONS
103
EAST ENTRY
100a
MEETING ROOM
105
STO.
106
SPRINK
107
ELEC.
108
MULTIPURPOSE ROOM
109
MULTIPURPOSE ROOM
110
MULTIPURPOSE ROOM
111
STORAGE
112
LOBBY
100
EAST ENTRY / ELEVATOR LOBBY
100b
AREA OF RESCUE CALL STATION REFER TO DETAIL - RESCUE ASSISTANCE SYSTEM FOR MORE INFORMATION
AUDITORIUM
115
IT SERVICE
114
IT STORAGE
115
WOMEN
116
MEN
117
CORRIDOR
100c
MECH / ELEC
118
JANITOR
113
VESTIBULE
100h
PANEL "MDP-B"
1200A ECB
CONNECT MOTORIZED OPERABLE PARTITION TO FIRE ALARM SYSTEM SUCH THAT IN THE EVENT OF FIRE THAT PARTITION SHALL CLOSE TO MAINTAIN FIRE RATING. PROVIDE ALL INTERCONNECTING CONDUIT/CABLING AS REQUIRED.
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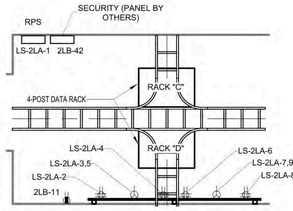
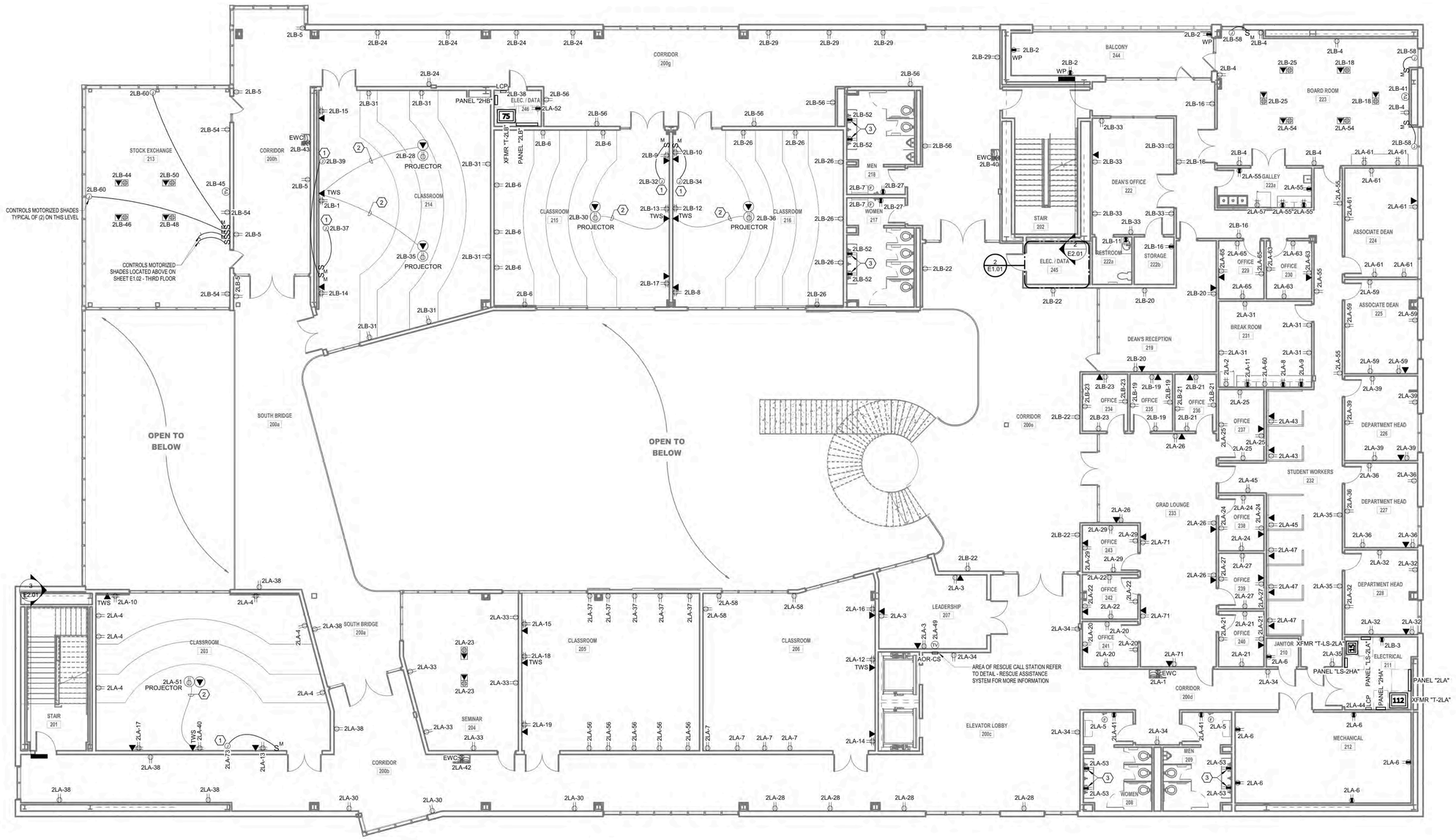


2 **ENLARGED ELECTRICAL PLAN- SECOND FLOOR DATA/ELEC**
3/8" = 1'-0"

ELECTRICAL KEYED NOTES:

1. LOCATE AS REQUIRED FOR MOTORIZED PROJECTOR SCREEN. PROVIDE ALL ASSOCIATED CONDUIT AND CABLING PER MANUFACTURER SPECIFICATIONS TO CONTROL LOCATION. COORDINATE EXACT LOCATION WITH OWNER/ARCHITECT PRIOR TO ROUGH-IN.
2. CONTRACTOR SHALL PROVIDE THE FOLLOWING CONNECTIONS AND CABLING FROM CEILING DATA OUTLET FOR THE PROJECTOR TO THE TEACHER WORKSTATION DATA OUTLET LOCATED ON THE WALL. COORDINATE WITH OWNER/ARCHITECT FOR EXACT LOCATIONS OF DATA OUTLETS PRIOR TO ROUGH-IN.
   - (1) HDMI CABLE
   - (1) CAT 6A CABLE
3. LOCATE RECEPTACLES FOR AUTOMATIC SINK SENSOR WITH MANUFACTURER SPECIFICATIONS PRIOR TO ROUGH-IN.



1 **ELECTRICAL POWER - SECOND FLOOR PLAN**
1/8" = 1'-0"

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Project Number:	22004
Date:	09-10-2026
Project Architect:	ACB

ELECTRICAL POWER PLAN - SECOND FLOOR

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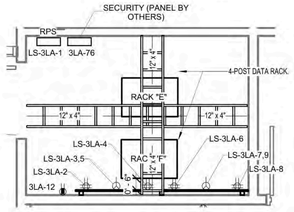
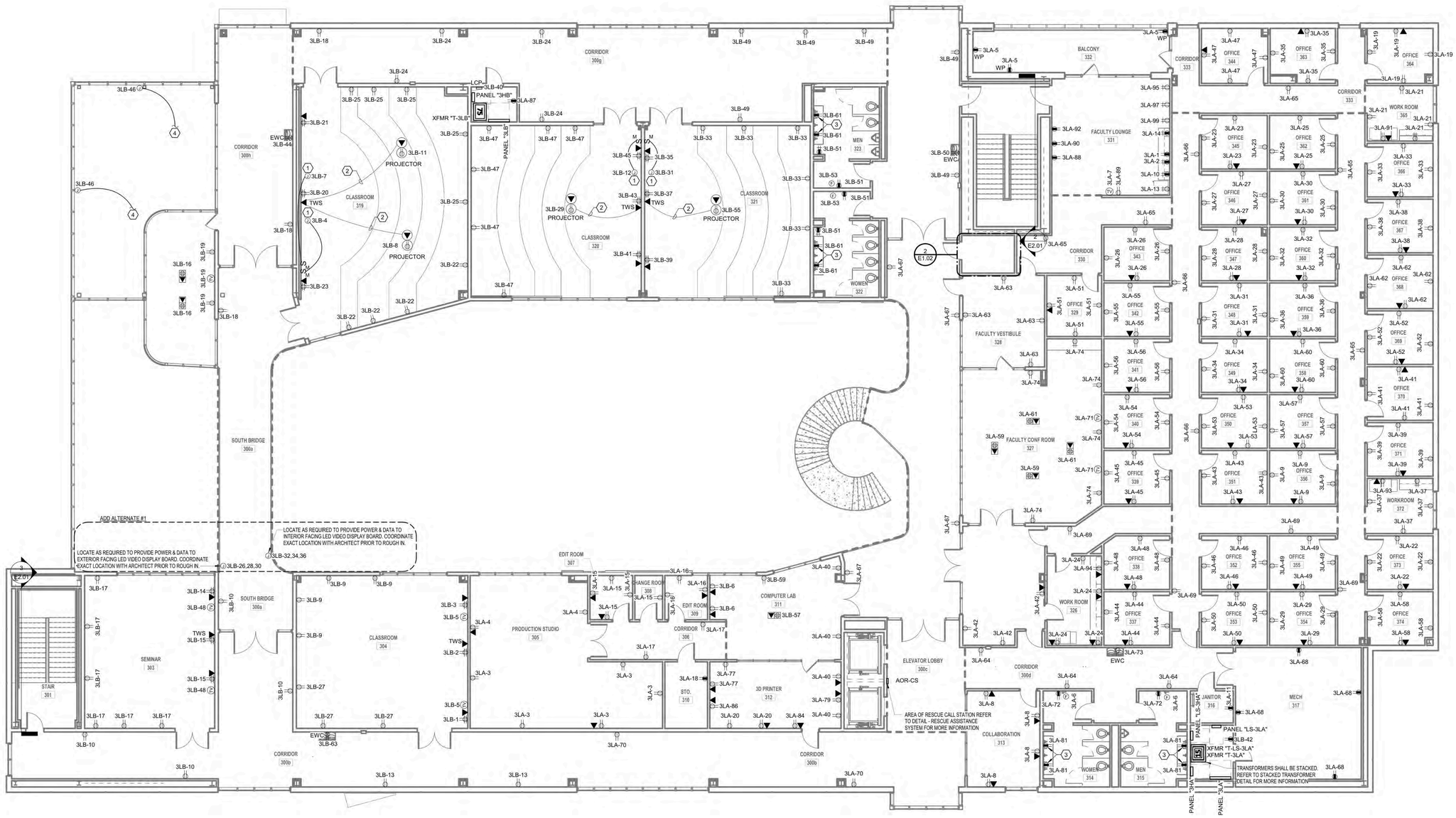


2 ENLARGED ELECTRICAL PLAN - THIRD FLOOR DATA/ELEC
3/8" = 1'-0"

ELECTRICAL KEYED NOTES:

1. LOCATE AS REQUIRED FOR MOTORIZED PROJECTOR SCREEN. PROVIDE ALL ASSOCIATED CONDUIT AND CABLING PER MANUFACTURER SPECIFICATIONS TO CONTROL LOCATION. COORDINATE EXACT LOCATION WITH OWNER/ARCHITECT PRIOR TO ROUGH-IN.
2. CONTRACTOR SHALL PROVIDE THE FOLLOWING CONNECTIONS AND CABLING FROM CEILING DATA OUTLET FOR THE PROJECTOR TO THE TEACHER WORKSTATION DATA OUTLET LOCATED ON THE WALL. COORDINATE WITH OWNER/ARCHITECT FOR EXACT LOCATIONS OF DATA OUTLETS PRIOR TO ROUGH-IN.
   - (1) HDMI CABLE
   - (1) CAT 6 CABLE
3. LOCATE RECEPTACLES FOR AUTOMATIC SINK SENSOR WITH MANUFACTURER SPECIFICATIONS PRIOR TO ROUGH-IN.
4. CONTROLLED BY SWITCHES LOCATED ON E1.01 SECOND FLOOR



1 ELECTRICAL POWER - THIRD FLOOR PLAN
1/8" = 1'-0"

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TLA PROJECT # 23-057
Frank Saville Thompson - License No. 28854
Landon David Burns - License No. 46484

Revisions / Submission

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SOUTHERN UNIVERSITY
BATON ROUGE, LOUISIANA
FP&C PROJECT NO. 19-616-26-01
WBS NO. F.19002383, SITE CODE 2-17-038

Project Number:	22004
Date:	09-10-2026
Project Architect:	ACB

ELECTRICAL POWER PLAN - THIRD FLOOR

E1.02

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LIGHTING FIXTURE SCHEDULE

NOTES:
** FINISH TO BE SELECTED BY ARCHITECT | FIXTURE COUNT IS PROVIDED FOR REFERENCE ONLY, CONTRACTOR IS RESPONSIBLE FOR DETERMINING EXACT QTY.

MARK	DESCRIPTION	LAMPS	VOLTS	LOAD	TEMP.	LUMENS	MOUNTING	MANUFACTURER	CATALOG NO.	MANUFACTURER	CATALOG NO.	COUNT
A1	GRID 2X4 LED FLAT PANEL	LED	UNV	65 VA	3,500	6,000	GRID	METALUX	24CGTS	LITHONIA LIGHTING	CPX-2X4-ALO8-80CRI-SWW7-SWL-MIN10-MVOLT	71
A1E	GRID 2X4 LED FLAT PANEL WITH UL924 DEVICE WITH SELF DIAGNOSIS	LED	UNV	65 VA	3,500	6,000	GRID	METALUX	24CGTS	LITHONIA LIGHTING	CPX-2X4-ALO8-80CRI-SWW7-SWL-MIN10-MVOLT	4
B1E	WET LOCATION LISTED 6" LED DOWNLIGHT WITH UL924 DEVICE WITH SELF DIAGNOSIS	LED	UNV	20 VA	4,000	1,500	RECESSED	HALO	HCD6MFR-HCDJB-LS1525-CSD-HCD6-TRH	LITHONIA LIGHTING	LDN6-35K-15-LO6-LSS-MVOLT	2
B2E	WET LOCATION LISTED 6" LED DOWNLIGHT WITH UL924 DEVICE WITH SELF DIAGNOSIS	LED	UNV	20 VA	4,000	5,000	RECESSED	HALO	HCD6MFR-HCDJB-LS4050-CSD-HCD6-TRH	LITHONIA LIGHTING	LDN6-35K-15-LO6-LSS-MVOLT	2
C	4' X 3" LED SUSPENDED DIRECT/INDIRECT LINEAR LIGHT	LED	UNV	20 VA	3,500	5,000	SUSPENDED FROM GRID	CORELITE	J3-F-L-50L835-1D-UNV-STD-W-4FT	LITHONIA LIGHTING	GRD-LSL-4-MSL4-80CRI-35K-ID800LMF-20/80-MIN10-ZT-120-SCT-F1-96A-**	95
CE	4' X 3" LED SUSPENDED DIRECT/INDIRECT LINEAR LIGHT WITH UL924 DEVICE WITH SELF DIAGNOSIS	LED	UNV	20 VA	3,500	3,000	SUSPENDED FROM GRID	CORELITE	J3-F-L-50L835-1D-UNV-STD-W-4FT	LITHONIA LIGHTING	GRD-LSL-4-MSL4-80CRI-35K-ID800LMF-20/80-MIN10-ZT-120-SCT-1EC-F1-96A-**	39
CH	4' X 3" LED SUSPENDED DIRECT/INDIRECT LINEAR LIGHT	LED	UNV	20 VA	3,500	5,000	SUSPENDED FROM GRID	CORELITE	J3-F-L-50L835-1D-UNV-STD-W-4FT	LITHONIA LIGHTING	GRD-LSL-4-MSL4-80CRI-35K-ID800LMF-20/80-MIN10-ZT-120-SCT-F1-96A-**	99
CHE	4' X 3" LED SUSPENDED DIRECT/INDIRECT LINEAR LIGHT WITH UL924 DEVICE WITH SELF DIAGNOSIS	LED	UNV	20 VA	3,500	3,000	SUSPENDED FROM GRID	CORELITE	J3-F-L-50L835-1D-UNV-STD-W-4FT	LITHONIA LIGHTING	GRD-LSL-4-MSL4-80CRI-35K-ID800LMF-20/80-MIN10-ZT-120-SCT-1EC-F1-96A-**	25
CL	4' X 3" LED SUSPENDED DIRECT/INDIRECT LINEAR LIGHT	LED	UNV	20 VA	3,500	6,000	SUSPENDED FROM GRID	CORELITE	J3-F-L-40L835-1D-UNV-STD-W-4FT	LITHONIA LIGHTING	GRD-LSL-4-MSL4-80CRI-35K-ID800LMF-20/80-MIN10-ZT-120-SCT-F1-96A-**	124
CLE	4' X 3" LED SUSPENDED DIRECT/INDIRECT LINEAR LIGHT WITH UL924 DEVICE WITH SELF DIAGNOSIS	LED	UNV	20 VA	3,500	3,000	SUSPENDED FROM GRID	CORELITE	J3-F-L-40L835-1D-UNV-STD-W-4FT	LITHONIA LIGHTING	GRD-LSL-4-MSL4-80CRI-35K-ID800LMF-20/80-MIN10-ZT-120-SCT-1EC-F1-96A-**	26
D6-H	6" LED DOWNLIGHT	LED	UNV	15 VA	3,500	2,500	RECESSED	HALO	HCD6MFR-HCDJB-LS1525-CSD-HCD6-TRH	LITHONIA LIGHTING	LDN6-35K-15-LO6-LSS-MVOLT	16
D6-HE	6" LED DOWNLIGHT WITH UL924 DEVICE WITH SELF DIAGNOSIS	LED	UNV	15 VA	3,500	2,500	RECESSED	HALO	HCD6MFR-HCDJB-LS1525-CSD-HCD6-TRH	LITHONIA LIGHTING	WF6ADJ-LED-30K40K50K-90CRI-**	22
D6-L	6" LED DOWNLIGHT	LED	UNV	15 VA	3,500	1,000	RECESSED	HALO	HCD6MFR-HCDJB-LS0510-CSD-HCD6-TRH	LITHONIA LIGHTING	LDN6-35K-15-LO6-LSS-MVOLT	52
D6-LE	6" LED DOWNLIGHT WITH UL924 DEVICE WITH SELF DIAGNOSIS	LED	UNV	15 VA	3,500	1,000	RECESSED	HALO	HCD6MFR-HCDJB-LS0510-CSD-HCD6-TRH	LITHONIA LIGHTING	WF6ADJ-LED-30K40K50K-90CRI-**	34
D6-M	6" LED DOWNLIGHT	LED	UNV	15 VA	3,500	1,500	RECESSED	HALO	HCD6MFR-HCDJB-LS1525-CSD-HCD6-TRH	LITHONIA LIGHTING	LDN6-35K-15-LO6-LSS-MVOLT	21
D6-ME	6" LED DOWNLIGHT WITH UL924 DEVICE WITH SELF DIAGNOSIS	LED	UNV	15 VA	3,500	1,500	RECESSED	HALO	HCD6MFR-HCDJB-LS1525-CSD-HCD6-TRH	LITHONIA LIGHTING	WF6ADJ-LED-30K40K50K-90CRI-**	11
F4	4' DECORATIVE LED SUSPENDED BATWING DIRECT/INDIRECT LINEAR LIGHT WITH TWO TONE PAINT	LED	UNV	100 VA	3,500	4,000/6,000	SUSPENDED FROM GRID	STARTEK	XBEAMDI-8-500-750-SD-BW-35K-80-**-**-U-1C	PEERLESS	PRM4ID-LCB-4FT-MSL4-90CRI-TUWH-PROR-1000LMF-	2
F4E	4' DECORATIVE LED SUSPENDED BATWING DIRECT/INDIRECT LINEAR LIGHT WITH TWO TONE PAINT & UL924 DEVICE WITH SELF DIAGNOSIS	LED	UNV	100 VA	3,500	4,000/6,000	SUSPENDED FROM GRID	STARTEK	XBEAMDI-8-500-750-SD-BW-35K-80-**-**-U-1C	PEERLESS	PRM4ID-LCB-4FT-MSL4-90CRI-TUWH-PROR-1000LMF-	3
F8	8' DECORATIVE LED SUSPENDED BATWING DIRECT/INDIRECT LINEAR LIGHT WITH TWO TONE PAINT	LED	UNV	100 VA	3,500	4,000/6,000	SUSPENDED FROM GRID	STARTEK	XBEAMDI-8-500-750-SD-BW-35K-80-**-**-U-1C	PEERLESS	PRM4ID-LCB-4FT-MSL4-90CRI-TUWH-PROR-1000LMF-	11
F8E	8' DECORATIVE LED SUSPENDED BATWING DIRECT/INDIRECT LINEAR LIGHT WITH TWO TONE PAINT & UL924 DEVICE WITH SELF DIAGNOSIS	LED	UNV	100 VA	3,500	4,000/6,000	SUSPENDED FROM GRID	STARTEK	XBEAMDI-8-500-750-SD-BW-35K-80-**-**-U-1C	PEERLESS	PRM4ID-LCB-4FT-MSL4-90CRI-TUWH-PROR-1000LMF-	2
GE	ARCHITECTRUAL LED WALL PACK WITH INTEGRAL EMERGENCY BATTERY BACKUP	LED	UNV	50 VA	4,000	8,000	WALL	LUMARK	AWPS7S5-BZ-GTD	--	--	4
H	8" LED DOWNLIGHT	LED	UNV	65 VA	3,500	10,000	CEILING/WALL	PORTFOLIO	LSR8B-100-D010-ER8B-80120-8035-8LB-M-3-H-AC120	LUMINIS	AR170-L1L100-120V-**	22
HE	8" LED DOWNLIGHT WITH UL924 DEVICE WITH SELF DIAGNOSIS	LED	UNV	65 VA	3,500	10,000	CEILING/WALL	PORTFOLIO	LSR8B-100-D010-ER8B-80120-8035-8LB-M-3-H-AC120	LUMINIS	AR170-L1L100-120V-**	12
JE	4' LED WALL MOUNTED DECORATIVE LIGHT	LED	UNV	60 VA	3,500	3,600/2,000	WALL	BETA CALCO	RDSW2W-SFA0400-SL04-LFP090-LPG050-CR90-DD4-**-V1-**-**-**-ED-	MARK ARCHITECTURAL	S4WD-LSL-MSL4-80CRI-35K-600LMF-SCT-MIN10-**-MVOLT-**	5
K	4' LED STRIP LIGHT WITH SEMI-FROSTED LENS. PROVIDE SUSPENSION HARDWARE AS REQUIRED	LED	UNV	30 VA	3,500	5,000	SUSPENDED	METALUX	4SLSTPSLC-UNV	LITHONIA LIGHTING	ZL1D-L48-5000LM-FST-MVOLT-35K-80CRI	28
KE	4' LED STRIP LIGHT WITH SEMI-FROSTED LENS. PROVIDE SUSPENSION HARDWARE AS REQUIRED WITH UL924 DEVICE WITH SELF DIAGNOSIS	LED	UNV	30 VA	3,500	5,000	SUSPENDED	METALUX	4SLSTPSLC-UNV-BSL6	LITHONIA LIGHTING	ZL1D-L48-5000LM-FST-MVOLT-35K-80CRI	16
L3	3.5" X 3' RECESSED LED LINEAR LIGHT	LED	UNV	25 VA	3,500	3,000	RECESSED	STARTEK	RBEAM-3-1000-SD-35K-**-**-U	--	--	9
L3E	3.5" X 3' RECESSED LED LINEAR LIGHT WITH UL924 DEVICE WITH SELF DIAGNOSIS	LED	UNV	25 VA	3,500	3,000	RECESSED	STARTEK	RBEAM-3-1000-SD-35K-**-**-U-GTD	--	--	5
L4	3.5" X 4' RECESSED LED LINEAR LIGHT	LED	UNV	35 VA	3,500	4,000	RECESSED	STARTEK	RBEAM-4-1000-SD-35K-**-DWSF-U	--	--	37
L4E	3.5" X 4' RECESSED LED LINEAR LIGHT WITH UL924 DEVICE WITH SELF DIAGNOSIS	LED	UNV	35 VA	3,500	4,000	RECESSED	STARTEK	RBEAM-4-1000-SD-35K-**-DWSF-U-GTD	--	--	41
L6	3.5" X 6' RECESSED LED LINEAR LIGHT	LED	UNV	50 VA	3,500	6,000	RECESSED	STARTEK	RBEAM-6-1000-SD-35K-**-DWSF-U-GTD	--	--	59
L6E	3.5" X 6' RECESSED LED LINEAR LIGHT WITH UL924 DEVICE WITH SELF DIAGNOSIS	LED	UNV	50 VA	3,500	6,000	RECESSED	STARTEK	RBEAM-6-1000-SD-35K-**-DWSF-U-GTD	--	--	36
L8	3.5" X 8' RECESSED LED LINEAR LIGHT	LED	UNV	70 VA	3,500	8,000	GRID	STARTEK	RBEAM-8-1000-SD-35K-**-**-U-GTD	--	--	3
L8E	3.5" X 8' RECESSED LED LINEAR LIGHT WITH UL924 DEVICE WITH SELF DIAGNOSIS	LED	UNV	70 VA	3,500	8,000	GRID	STARTEK	RBEAM-8-1000-SD-35K-**-**-U-GTD	--	--	2
LG4	3.5" X 4' RECESSED LED LINEAR LIGHT	LED	UNV	35 VA	3,500	4,000	RECESSED	STARTEK	RBEAM-4-1000-SD-35K-**-**-U	--	--	8
LG4E	3.5" X 4' RECESSED LED LINEAR LIGHT WITH UL924 DEVICE WITH SELF DIAGNOSIS	LED	UNV	35 VA	3,500	4,000	RECESSED	STARTEK	RBEAM-4-1000-SD-35K-**-**-U-GTD	--	--	5
LW6	6' WET LOCATED RATED LED ARCHITECTURAL LINEAR	LED	UNV	25 VA	3,500	6,000	RECESSED	LUMENWERX	V3SEALR-D-IP66-EPDO-SW-80CRI-750LMF-40K-UNV	--	--	12
LW6E	6' WET LOCATION RATED LED ARCHITECTURAL LINEAR WITH UL924 DEVICE WITH SELF DIAGNOSIS	LED	UNV	25 VA	3,500	6,000	RECESSED	LUMENWERX	V3SEALR-D-IP66-EPDO-SW-80CRI-750LMF-40K-UNV-GTD	--	--	7
M	8' LED STRIP LIGHT WITH SEMI-FROSTED LENS. PROVIDE SUSPENSION HARDWARE AS REQUIRED.	LED	UNV	50 VA	3,500	10,000	SUSPENDED	METALUX	8SLSTPSLC-UNV	LITHONIA LIGHTING	ZL1D-L96-10000LM-FST-MVOLT-35K-80CRI	4
ME	8' LED STRIP LIGHT WITH SEMI-FROSTED LENS. PROVIDE SUSPENSION HARDWARE AS REQUIRED. PROVIDE UL924 DEVICE WITH SELF DIAGNOSIS	LED	UNV	50 VA	3,500	10,000	SUSPENDED	METALUX	8SLSTPSLC-UNV-BSLC	LITHONIA LIGHTING	ZL1D-L96-10000LM-FST-MVOLT-35K-80CRI	2
P	SINGLE HEAD POST-TOP MOUNTED LED FIXTURE MOUNTED AT 20' AFF. PROVIDE PHOTOCELL, MOTION SENSOR, AND BI-LEVEL DIMMING.	LED	480V	150 VA	4,000	18,000	17' RSS	SPITZER LIGHTING	PTM-180L-H-40K-T3-FR-C4-**-PM	KENALL	SA26-PT-**-3-M-**-**-166L-40K8-DCC-CV-**	13
P2	TWO HEAD PARKING LOT FIXTURE SET AT 180 DEGREES MOUNTED AT 20' AFF. LOAD IS THE COMBINATION OF BOTH HEADS. PROVIDE PHOTOCELL, MOTION SENSOR, AND BI-LEVEL DIMMING.	LED	480V	300 VA	4,000	18,000 EACH	17' RSS	SPITZER LIGHTING	PTM-180L-H-40K-T3-FR-C4-**-AM	KENALL	SA26-WM-**-3-M-**-**-166L-40K8-DCC-CV-**	2
P3	TWO HEAD PARKING LOT FIXTURE SET AT 90 DEGREES MOUNTED AT 20' AFF. LOAD IS THE COMBINATION OF BOTH HEADS. PROVIDE PHOTOCELL, MOTION SENSOR, AND BI-LEVEL DIMMING.	LED	480V	300 VA	4,000	18,000 EACH	17' RSS	SPITZER LIGHTING	PTM-180L-H-40K-T3-FR-C4-**-AM	KENALL	SA26-WM-**-3-M-**-**-166L-40K8-DCC-CV-**	3
T1	GRID 2X2 LED FLAT PANEL	LED	UNV	40 VA	3,500	3,000	GRID	METALUX	22CGTS	LITHONIA LIGHTING	CPX-2X2-ALO7-80CRI-SWW7-SWL-MIN10-MVOLT	4
T1E	GRID 2X2 LED FLAT PANEL WITH UL924 DEVICE WITH SELF DIAGNOSIS	LED	UNV	40 VA	3,500	3,000	GRID	METALUX	22CGTS	LITHONIA LIGHTING	CPX-2X2-ALO7-80CRI-SWW7-SWL-MIN10-MVOLT	1
T2	GRID 2X2 LED FLAT PANEL	LED	UNV	40 VA	3,500	4,000	GRID	METALUX	22CGTS	LITHONIA LIGHTING	CPX-2X2-ALO7-80CRI-SWW7-SWL-MIN10-MVOLT	52
T2E	GRID 2X2 LED FLAT PANEL WITH UL924 DEVICE WITH SELF DIAGNOSIS	LED	UNV	40 VA	3,500	4,000	GRID	METALUX	22CGTS	LITHONIA LIGHTING	CPX-2X2-ALO7-80CRI-SWW7-SWL-MIN10-MVOLT	41
T3	GRID 2X2 LED FLAT PANEL	LED	UNV	40 VA	3,500	4,600	GRID	METALUX	22CGTS	LITHONIA LIGHTING	CPX-2X2-ALO7-80CRI-SWW7-SWL-MIN10-MVOLT	56
T3E	GRID 2X2 LED FLAT PANEL WITH UL924 DEVICE WITH SELF DIAGNOSIS	LED	UNV	40 VA	3,500	4,600	GRID	METALUX	22CGTS	LITHONIA LIGHTING	CPX-2X2-ALO7-80CRI-SWW7-SWL-MIN10-MVOLT	17
V	4' LED VAPORTIGHT LIGHT WITH SEMI-FROSTED LENS. PROVIDE SUSPENSION HARDWARE AS REQUIRED	LED	UNV	30 VA	3,500	4,600	WALL	METALUX	4APVTLD-SL3C3	LITHONIA LIGHTING	ZL1D-L48-5000LM-FST-MVOLT-35K-80CRI	2
X	EDGE LIT EXIT SIGN WITH RED LETTERS. PROVIDE WITH NUMBER OF FACES AND DIRECTIONAL ARROWS AS INDICATED. FIXTURE SHALL BE PROVIDED WITH UL924 DEVICE	LED	UNV	1 VA	N/A	N/A	CEILING/WALL	SURE LITES	EU	LITHONIA LIGHTING	EDG	73
X1	EXIT SIGN WITH RED LETTERS. PROVIDE WITH NUMBER OF FACES AND DIRECTIONAL ARROWS AS INDICATED. FIXTURE SHALL BE PROVIDED WITH INTEGRAL BATTERY BACKUP AND SELF-DIAGONSTICS.	LED	UNV	1 VA	N/A	N/A	CEILING/WALL	SURE LITES	LPX	LITHONIA LIGHTING	LQM	1

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Revisions / Submission

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NEW COLLEGE OF BUSINESS
SOUTHERN UNIVERSITY
BATON ROUGE, LOUISIANA
FP&C PROJECT NO. 19-616-26-01
WBS NO. F.19002383, SITE CODE 2-17-038

Project Number: 22004
Date: 09-10-2026
Project Architect: ACB

ELECTRICAL LIGHT FIXTURE SCHEDULE

E2.00

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TLA PROJECT # 23-057
Frank Saville Thompson - License No. 28854
Landon David Burns - License No. 46484

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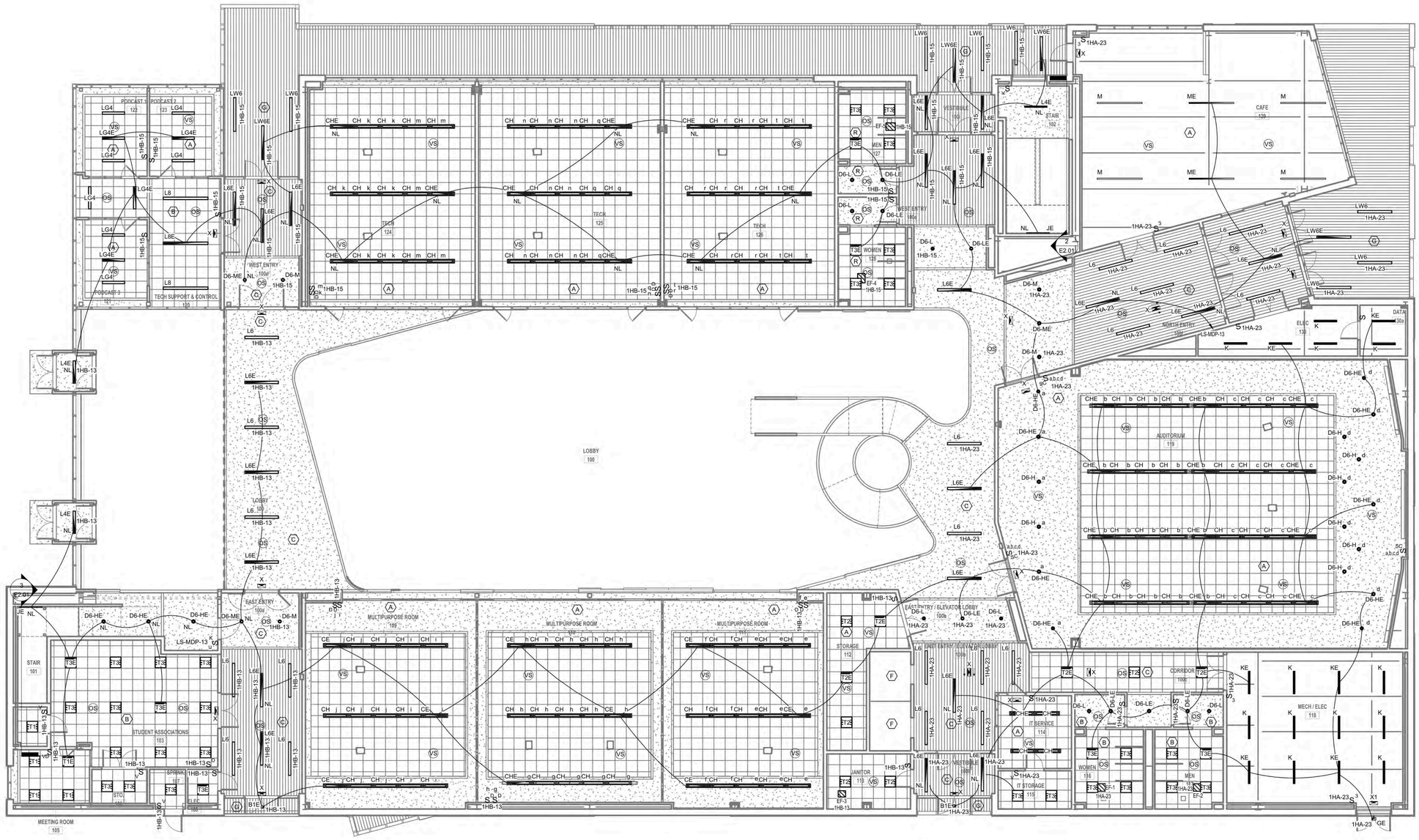
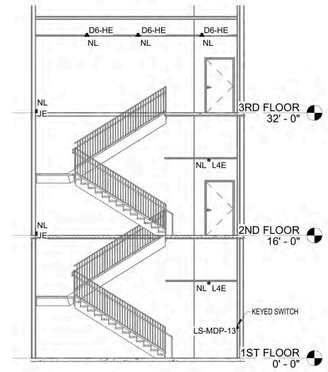
LIGHTING IECC 2021 NOTES:

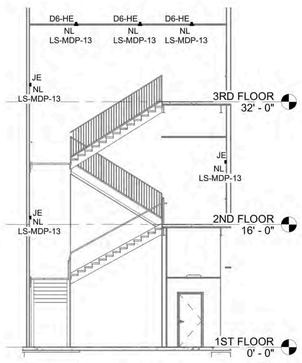
- (A) LIGHTING FIXTURES WITHIN AREA SHALL BE CONTROLLED VIA VACANCY SENSOR AND A MANUAL CONTROL VIA POWER PACK.
- (B) LIGHTING FIXTURES WITHIN AREA SHALL BE CONTROLLED VIA OCCUPANCY SENSOR AND A MANUAL CONTROL VIA POWER PACK. LIGHTING FIXTURES SHALL BE AUTO ON TO 50% AND THEN MANUALLY ADJUST TO 100%.
- (C) LIGHTING FIXTURES WITHIN AREA SHALL BE CONTROLLED VIA OCCUPANCY SENSOR & POWER PACK. FIXTURES SHALL UNIFORMLY REDUCE LIGHTING POWER TO NOT MORE THAN 50 PERCENT OF FULL POWER WITHIN 20 MINUTES AFTER ALL OCCUPANTS HAVE LEFT THE SPACE.
- (D) LIGHTING FIXTURES WITHIN AREA SHALL BE CONTROLLED VIA PHOTOCELL AND OCCUPANCY SENSOR SO THAT LIGHTS IN THE PRIMARY SIDELIT DAYLIGHT ZONE SHALL BE CONTROLLED INDEPENDENTLY OF LIGHTS IN THE SECONDARY SIDELIT DAYLIGHT ZONE.
- (EW) LIGHTING FIXTURES SHALL GROUPED BY NUMBER AND BE CONTROLLED VIA PHOTOCELL, TIMECLOCK, AND OCCUPANCY SENSOR SO THAT THE LIGHTING FIXTURE SHALL DIM TO NOT LESS THAN 50% BETWEEN MIDNIGHT AND 6 A.M. AND TURN BACK TO FULL POWER WHERE ACTIVITY HAS BEEN DETECTED.

C405.9.1: ELEVATOR CABS
- (F) CONTROLS SHALL BE PROVIDED THAT WILL DE-ENERGIZE VENTILATION FANS AND LIGHTING SYSTEMS WHEN THE ELEVATOR IS STOPPED, UNOCCUPIED AND WITH ITS DOORS CLOSED FOR OVER 15 MINUTES.
- (G) LIGHTING FIXTURES WITHIN AREA SHALL BE CONTROLLED VIA PHOTOCELL
- (H) LIGHTING FIXTURES WITHIN AREA SHALL BE CONTROLLED TIME CLOCK
- (R) LIGHTING FIXTURES WITHIN AREA SHALL BE CONTROLLED VIA OCCUPANCY SENSOR AND A MANUAL CONTROL VIA POWER PACK.





2 SECTION VIEW - STAIRS 102
1/8" = 1'-0"



3 SECTION VIEW - STAIRS 101
1/8" = 1'-0"

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NEW COLLEGE OF BUSINESS
SOUTHERN UNIVERSITY
BATON ROUGE, LOUISIANA
FP&C PROJECT NO. 19-616-26-01
WBS NO. F.19002383, SITE CODE 2-17-038

Project Number:	22004
Date:	09-10-2026
Project Architect:	ACB

ELECTRICAL LIGHTING PLAN - FIRST FLOOR

E2.01

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TLA PROJECT # 23-057
Frank Saville Thompson - License No. 28854
Landon David Burns - License No. 46484

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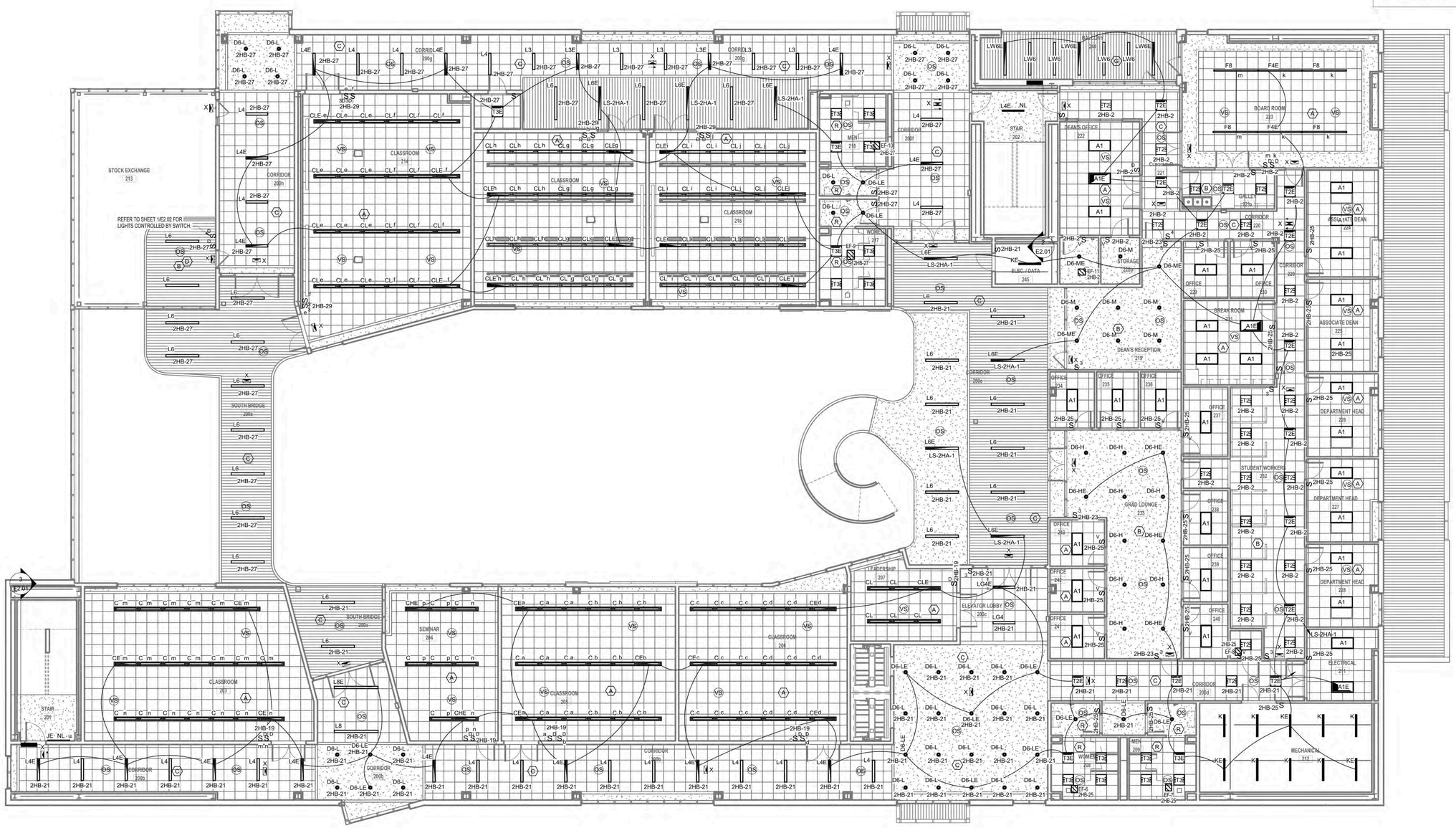
LIGHTING IECC 2021 NOTES:

- (A) LIGHTING FIXTURES WITHIN AREA SHALL BE CONTROLLED VIA VACANCY SENSOR AND A MANUAL CONTROL VIA POWER PACK.
- (B) LIGHTING FIXTURES WITHIN AREA SHALL BE CONTROLLED VIA OCCUPANCY SENSOR AND A MANUAL CONTROL VIA POWER PACK. LIGHTING FIXTURES SHALL BE AUTO ON TO 50% AND THEN MANUALLY ADJUST TO 100%.
- (C) LIGHTING FIXTURES WITHIN AREA SHALL BE CONTROLLED VIA OCCUPANCY SENSOR & POWER PACK. FIXTURES SHALL UNIFORMLY REDUCE LIGHTING POWER TO NOT MORE THAN 50 PERCENT OF FULL POWER WITHIN 20 MINUTES AFTER ALL OCCUPANTS HAVE LEFT THE SPACE.
- (D) LIGHTING FIXTURES WITHIN AREA SHALL BE CONTROLLED VIA PHOTOCELL AND OCCUPANCY SENSOR SO THAT LIGHTS IN THE PRIMARY SIDELIT DAYLIGHT ZONE SHALL BE CONTROLLED INDEPENDENTLY OF LIGHTS IN THE SECONDARY SIDELIT DAYLIGHT ZONE.
- (E#) LIGHTING FIXTURES SHALL GROUPED BY NUMBER AND BE CONTROLLED VIA PHOTOCELL, TIMECLOCK, AND OCCUPANCY SENSOR SO THAT THE LIGHTING FIXTURE SHALL DIM TO NOT LESS THAN 50% BETWEEN MIDNIGHT AND 6 A.M. AND TURN BACK TO FULL POWER WHERE ACTIVITY HAS BEEN DETECTED.
- (F) C405.9.1: ELEVATOR CABS
  CONTROLS SHALL BE PROVIDED THAT WILL DE-ENERGIZE VENTILATION FANS AND LIGHTING SYSTEMS WHEN THE ELEVATOR IS STOPPED, UNOCCUPIED AND WITH ITS DOORS CLOSED FOR OVER 15 MINUTES.
- (G) LIGHTING FIXTURES WITHIN AREA SHALL BE CONTROLLED VIA PHOTOCELL
- (H) LIGHTING FIXTURES WITHIN AREA SHALL BE CONTROLLED TIME CLOCK
- (R) LIGHTING FIXTURES WITHIN AREA SHALL BE CONTROLLED VIA OCCUPANCY SENSOR AND A MANUAL CONTROL VIA POWER PACK.



1 2ND FLOOR RCP
1/8" = 1'-0"

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BATON ROUGE, LOUISIANA
FP&C PROJECT NO. 19-616-26-01
WBS NO. F.19002383, SITE CODE 2-17-038

Project Number:	22004
Date:	09-10-2026
Project Architect:	ACB

ELECTRICAL LIGHTING PLAN - SECOND FLOOR

E2.02

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LIGHTING IECC 2021 NOTES:

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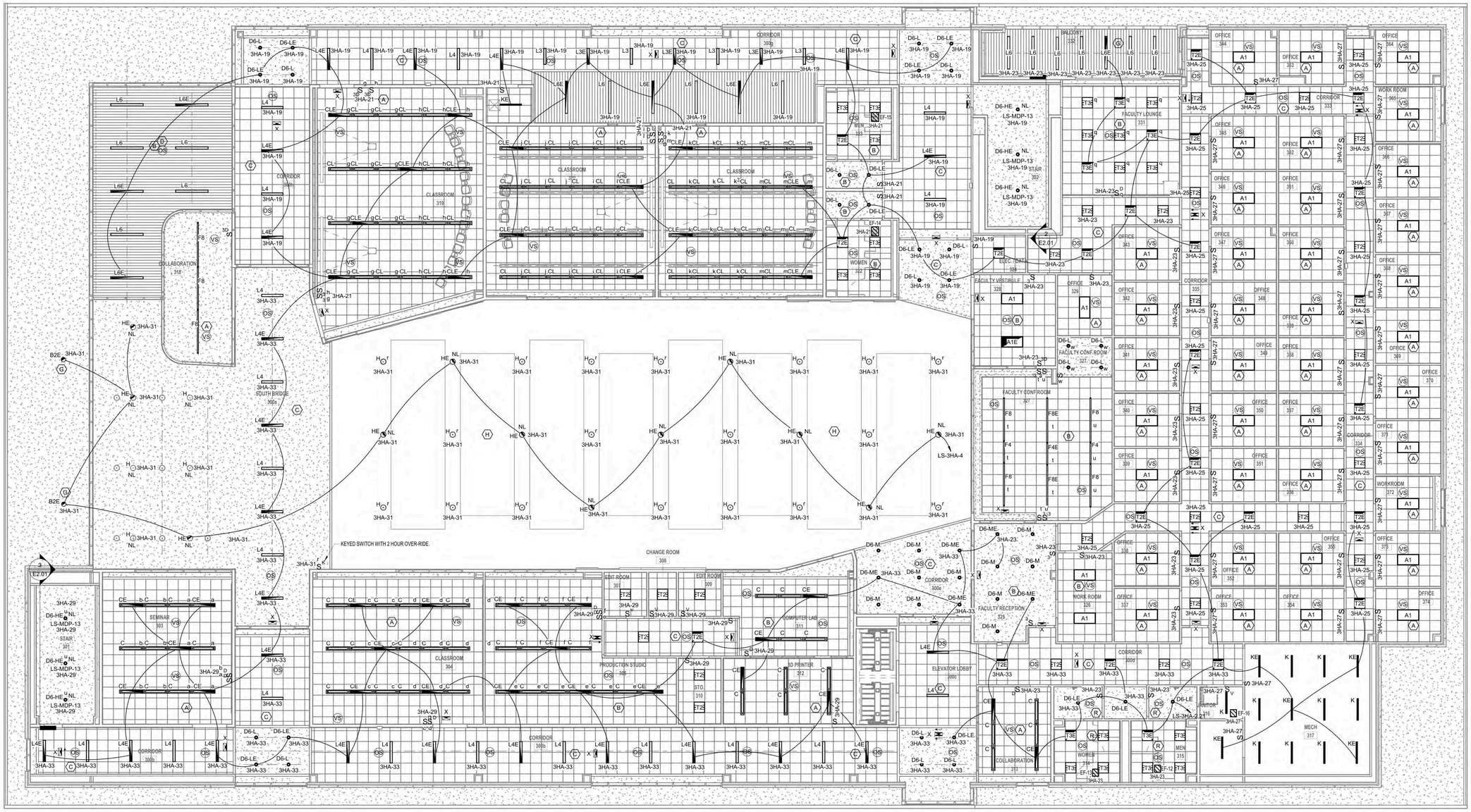

1 **3RD FLOOR RCP**
1/8" = 1'-0"

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Landon David Burris - License No. 46484

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FP&C PROJECT NO. 19-616-26-01
WBS NO. F.19002383, SITE CODE 2-17-038

Project Number:	22004
Date:	09-10-2026
Project Architect:	ACB

ELECTRICAL LIGHTING PLAN - THIRD FLOOR

E2.03

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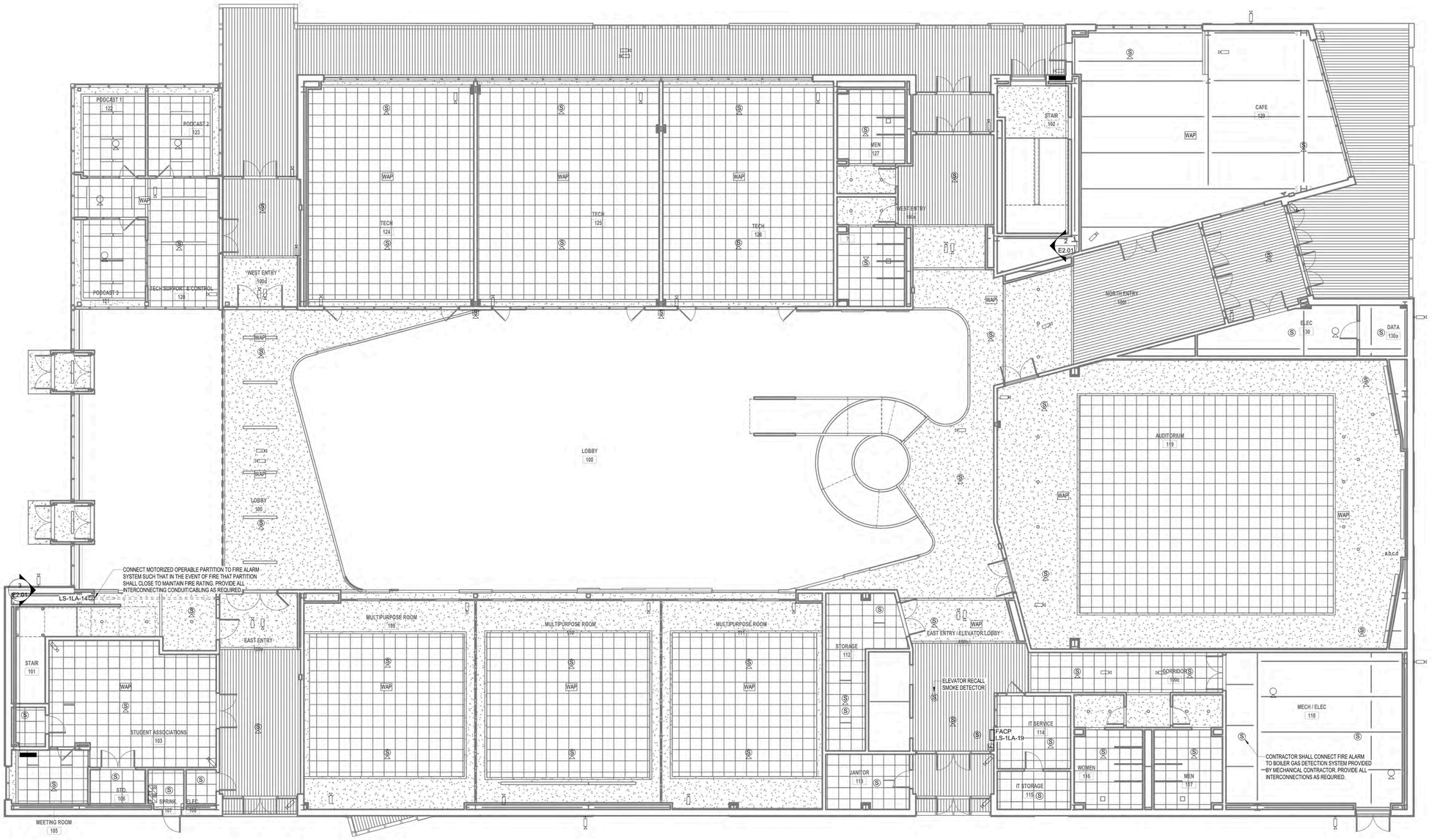

1 1ST FLOOR SPECIAL SYSTEMS RCP
1/8" = 1'-0"

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FP&C PROJECT NO. 19-616-26-01
WBS NO. F. 19002383, SITE CODE 2-17-038

Project Number:	22004
Date:	09-10-2026
Project Architect:	ACB

ELECTRICAL SPECIAL SYSTEMS RCP - FIRST FLOOR

E3.0

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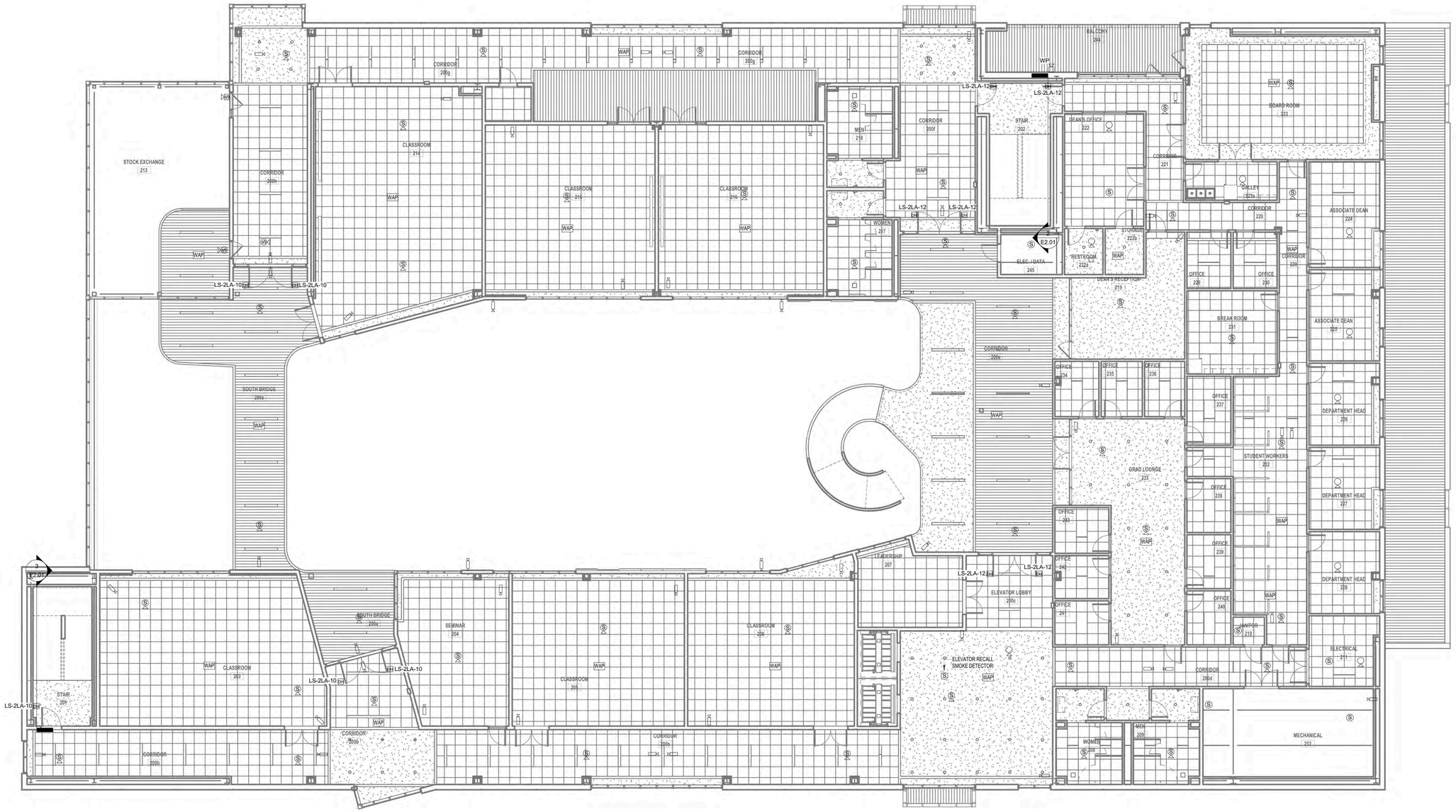

1 2ND FLOOR SPECIAL SYSTEMS RCP
1/8" = 1'-0"

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FP&C PROJECT NO. 19-616-26-01
WBS NO. F.19002383, SITE CODE 2-17-038

Project Number:	22004
Date:	09-10-2026
Project Architect:	ACB

ELECTRICAL SPECIAL SYSTEMS RCP - SECOND FLOOR

E3.1

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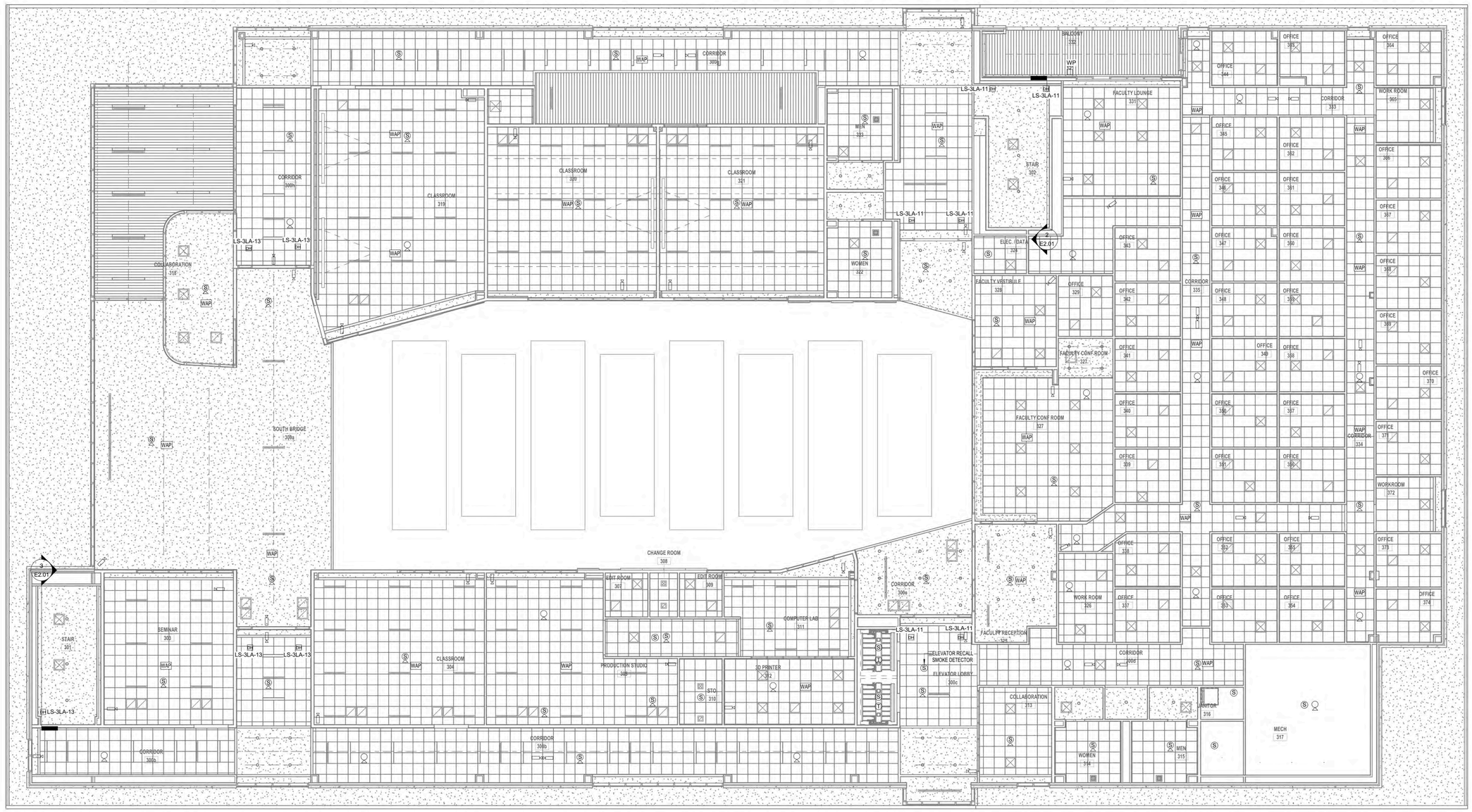

1 3RD FLOOR SPECIAL SYSTEMS RCP
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ELECTRICAL SPECIAL SYSTEMS RCP - THIRD FLOOR

E3.2

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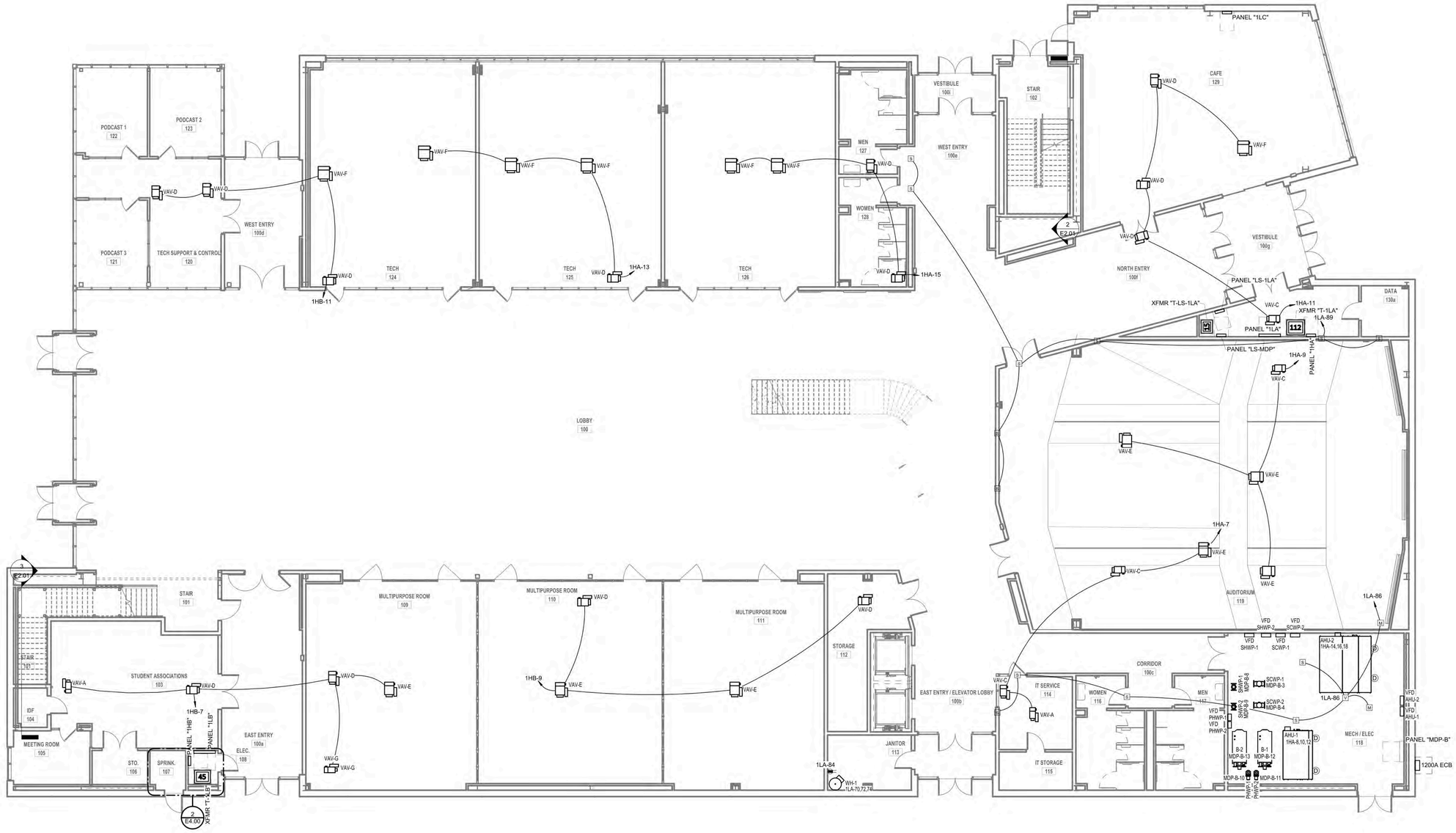

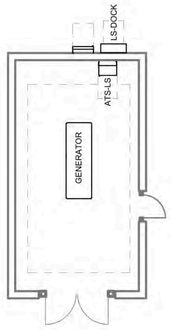

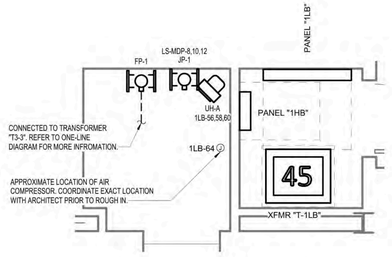

1 ELECTRICAL CONNECTION PLAN - FIRST FLOOR PLAN
1/8" = 1'-0"

2 ELECTRICAL CONNECTION PLAN - FIRST FLOOR PLAN - ENLARGED VIEW
3/8" = 1'-0"

Revisions / Submission

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WBS NO. F.19002383, SITE CODE 2-17-038

Project Number:	22004
Date:	09-10-2026
Project Architect:	ACB

ELECTRICAL CONNECTION PLAN - FIRST FLOOR

E4.00

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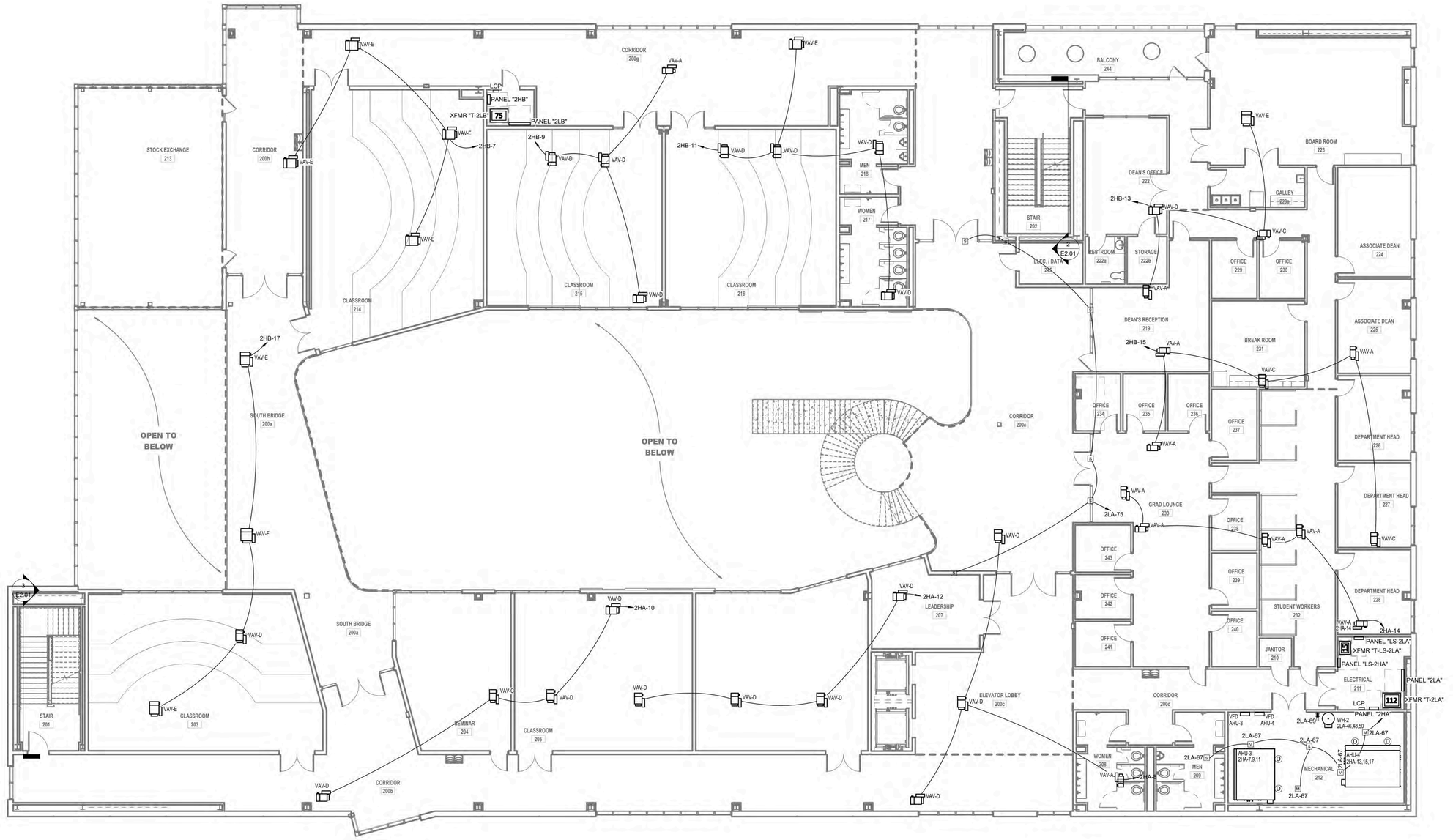

1 ELECTRICAL CONNECTION PLAN - SECOND FLOOR PLAN
1/8" = 1'-0"

Revisions / Submission

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NEW COLLEGE OF BUSINESS
SOUTHERN UNIVERSITY
BATON ROUGE, LOUISIANA
FP&C PROJECT NO. 19-616-26-01
WBS NO. F.19002383, SITE CODE 2-17-038

Project Number:	22004
Date:	09-10-2026
Project Architect:	ACB

ELECTRICAL CONNECTION PLAN - SECOND FLOOR

E4.01

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TLA PROJECT # 23-057
Frank Saville Thompson - License No. 28854
Landon David Burris - License No. 46484

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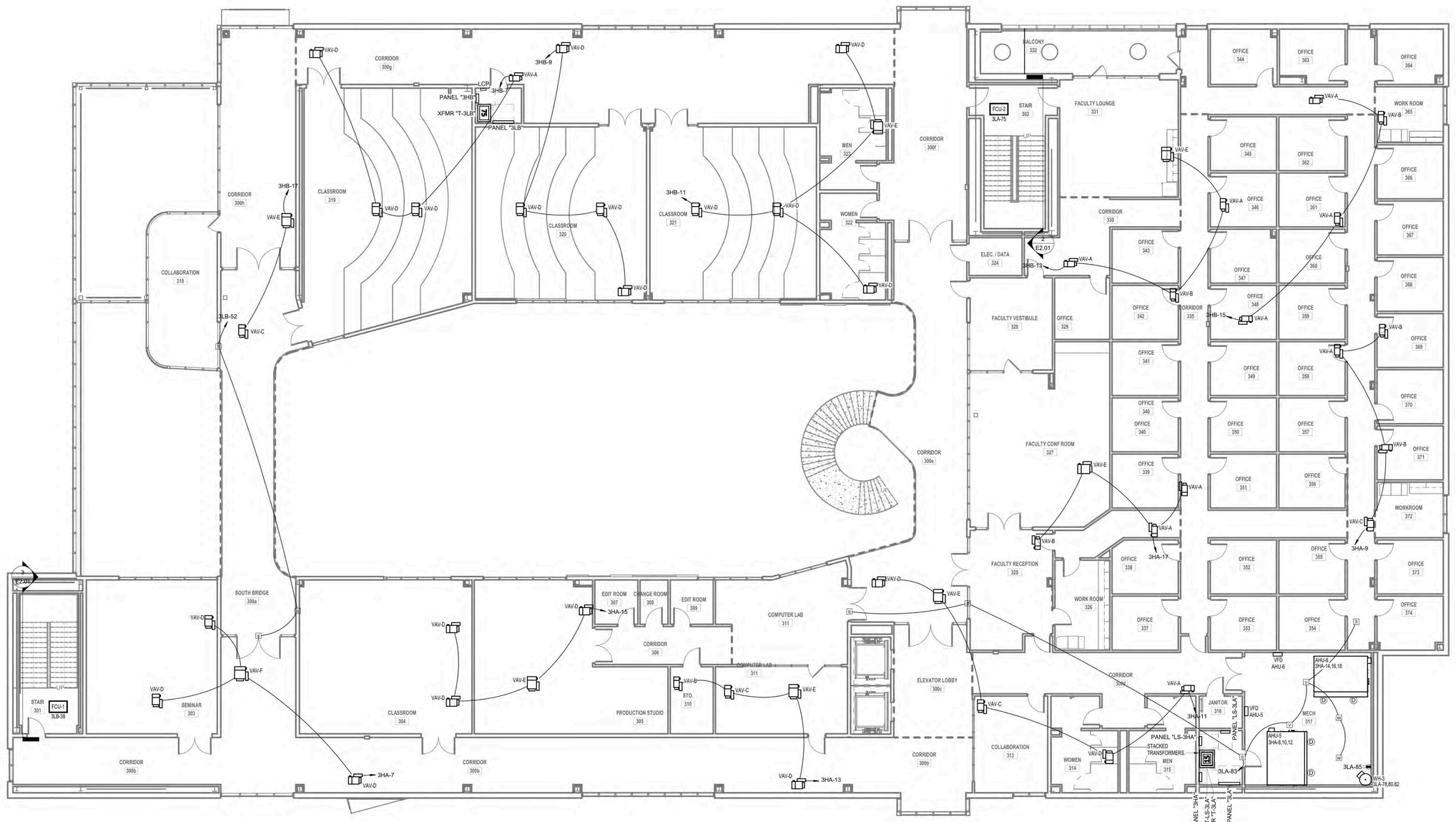

1 | ELECTRICAL CONNECTION PLAN - THIRD FLOOR PLAN
1/8" = 1'-0"

Revisions / Submission

The drawings, specifications and other documents prepared by the Architect for this project are instruments of the Architect's service for use solely with respect to this project and, unless otherwise provided, the architect shall be deemed the author of these documents and shall retain all common law, statutory and other reserved rights, including reproducible copies, of the Architect's drawings, specifications and other documents for information and reference in connection with the Owner's use and occupancy of the project. The Architect's drawings, specifications or other documents shall not be used by the Owner or others on other projects, for additions to this project or for completion of this project by others, unless the Architect is adjudged to be in default under this agreement, except by agreement in writing and with appropriate compensation to the Architect.

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Date:	09-10-2026
Project Architect:	ACB

ELECTRICAL CONNECTION PLAN - THIRD FLOOR

E4.02

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Branch Panel: LS-MDP

Location: ELEC 130
Supply From:
Mounting: SURFACE
Enclosure: NEMA-1
Number of Sections: 1

Volts: 480/277 Wye
Phases: 3
Wires: 4

A.I.C. Rating: 10,000
Mains Rating: 200 A
MCB Rating: 200 A

Panel Schedule Notes:
1L - REFER TO ONE-LINE DIAGRAM

ABR	CKT	TRIP	POLES	WIRE	GND	CONDUIT	Circuit Description	A		B		C		Circuit Description	CONDUIT	GND	WIRE	POLES	TRIP	CKT	ABR
	1	30 A	3	1L	1L	1L	XFMR "T-LS-1LA"	3.6 kVA	5.0 kVA					PANEL "LS-2HA"	1L	1L	1L	3	60 A	2	
--	3		--	--	--	--	--			4.1 kVA	3.9 kVA			--	--	--	--	--	--	4	--
--	5		--	--	--	--	--					3.0 kVA	2.5 kVA	--	--	--	--	--	--	6	--
	7	60 A	3	1L	1L	1L	PANEL "LS-3HA"	6.1 kVA	3.1 kVA					JP-1	3/4"	#12	4#12	3	20 A	8	
--	9		--	--	--	--	--			4.8 kVA	3.1 kVA			--	--	--	--	--	--	10	--
--	11		--	--	--	--	--					2.5 kVA	3.1 kVA	--	--	--	--	--	--	12	--
	13	20 A	1	2#12	#12	3/4"	LIGHTING	3.1 kVA	0.0 kVA					SPARE	--	--	--	1	20 A	14	--
--	15	20 A	1	--	--	--	SPARE			0.0 kVA	0.0 kVA			SPARE	--	--	--	1	20 A	16	--
--	17	20 A	1	--	--	--	SPARE					0.0 kVA	0.0 kVA	SPARE	--	--	--	1	20 A	18	--
--	19	20 A	1	--	--	--	SPARE	0.0 kVA	0.0 kVA					SPARE	--	--	--	1	20 A	20	--
--	21	20 A	1	--	--	--	SPARE			0.0 kVA	0.0 kVA			SPARE	--	--	--	1	20 A	22	--
--	23	20 A	1	--	--	--	SPARE					0.0 kVA	0.0 kVA	SPARE	--	--	--	1	20 A	24	--
--	25	20 A	1	--	--	--	SPARE	0.0 kVA	0.0 kVA					SPARE	--	--	--	1	20 A	26	--
--	27	20 A	1	--	--	--	SPARE			0.0 kVA	0.0 kVA			SPARE	--	--	--	1	20 A	28	--
--	29	20 A	1	--	--	--	SPARE					0.0 kVA	0.0 kVA	SPARE	--	--	--	1	20 A	30	--
--	31	20 A	1	--	--	--	SPARE	0.0 kVA	0.0 kVA					SPARE	--	--	--	1	20 A	32	--
--	33	20 A	1	--	--	--	SPARE			0.0 kVA	0.0 kVA			SPARE	--	--	--	1	20 A	34	--
--	35	20 A	1	--	--	--	SPARE					0.0 kVA	0.0 kVA	SPARE	--	--	--	1	20 A	36	--
--	37	20 A	1	--	--	--	SPARE	0.0 kVA	0.0 kVA					SPD-C	--	--	--	3	30 A	38	--
--	39	20 A	1	--	--	--	SPARE			0.0 kVA	0.0 kVA			--	--	--	--	--	--	40	--
--	41	20 A	1	--	--	--	SPARE					0.0 kVA	0.0 kVA	--	--	--	--	--	--	42	--
								20832 VA		15875 VA		10957 VA									
								78 A		60 A		40 A									

Load Classification	Connected Load	Demand Factor	Estimated Demand	Panel Totals	
Motor	9200 VA	125.00%	11500 VA		
Other	4200 VA	100.00%	4200 VA	**Total Conn. Load:**	47663 VA
Receptacle	5040 VA	100.00%	5040 VA	**Total Est. Demand:**	49963 VA
Lighting	10724 VA	100.00%	10724 VA	**Total Conn.:**	57 A
Miscellaneous	18500 VA	100.00%	18500 VA	**Total Est. Demand:**	60 A

Load Summary Notes:

DISTRIBUTION PANEL: MDP-B

Location: MECH / ELEC 118
Supply From:
Mounting: Surface
Enclosure: NEMA-1

Volts: 480/277 Wye
Phases: 3
Wires: 4

A.I.C. Rating: 45,000
Main Rating: 1200 A
MLO Rating: 1200 A

Notes:

CKT	Circuit Description	# of Poles	Frame Size	Trip Rating	Load	Remarks
1	ELEVATOR PWR	3	100 A	100 A	66500 VA	FOR ALL ELEVATOR PWR CIRCUITS.
2	ELEVATOR PWR	3	100 A	100 A	66500 VA	PROVIDE SHUNT TRIP IF REQUIRED
3	SCWP-1	3	70 A	70 A	28300 VA	COORDINATE WITH ELEVATOR
4	SCWP-2	3	70 A	70 A	28300 VA	VENDOR.
5	PANEL "1HA"	3	400 A	400 A	226600 VA	
6	PANEL "2HA"	3	400 A	400 A	170557 VA	
7	PANEL "3HA"	3	400 A	400 A	224967 VA	
8	HWP-1	3	20 A	20 A	9200 VA	
9	HWP-2	3	20 A	20 A	9200 VA	
10	PHWP-1	3	20 A	20 A	4000 VA	
11	PHWP-2	3	20 A	20 A	4000 VA	
12	B-1	3	20 A	20 A	9975 VA	
13	B-2	3	20 A	20 A	9975 VA	
14	SPD-C	3	60 A	60 A	0 VA	
15						
16						
17						
18						
19						
20						
				Total Conn. Load:	858070 VA	
				Total Amps:	1032 A	

Legend:

Load Classification	Connected Load	Demand Factor	Estimated Demand	Panel Totals	
Motor	28300 VA	125.00%	35375 VA		
Other	173930 VA	100.00%	173930 VA	**Total Conn. Load:**	858070 VA
Receptacle	197820 VA	52.53%	103910 VA	**Total Est. Demand:**	762236 VA
Power	135000 VA	100.00%	135000 VA	**Total Conn.:**	1032 A
Lighting	60411 VA	100.00%	60411 VA	**Total Est. Demand:**	917 A
Miscellaneous	9800 VA	100.00%	9800 VA		
Receptacles	28000 VA	67.86%	19000 VA		
HVAC	224885 VA	100.00%	224885 VA		

Notes:

MECHANICAL CONNECTION SCHEDULE

1. WHERE THE BREAKER RATING OF EQUIPMENT SERVED IS GREATER THAN THE DISCONNECT RATING ILLUSTRATED IN THE SCHEDULE. CONTRACTOR SHALL UPSIZE ACCORDINGLY TO PROVIDE PROPER PROTECTION TO THE EQUIPMENT SERVED.

MARK	SUPPLY FROM	CIRCUIT	REMARKS
AHU-1	1HA	8,10,12	H.
AHU-2	1HA	14,16,18	H.
AHU-3	2HA	7,9,11	H.
AHU-4	2HA	13,15,17	H.
AHU-5	3HA	8,10,12	H.
AHU-6	3HA	14,16,18	H.
B-1	MDP-B	12	H.
B-2	MDP-B	13	H.
EF-1	1HA	23	F.
EF-2	1HA	23	F.
EF-3	1HB	13	F.
EF-4	1HB	15	F.
EF-5	1HB	15	F.
EF-6	2HB	25	F.
EF-7	2HB	25	F.
EF-8	2HB	25	F.
EF-9	2HB	27	F.
EF-10	2HB	27	F.
EF-11	2HB	2	F.
EF-12	3HA	23	F.
EF-13	3HA	23	F.
EF-14	3HA	21	F.
EF-15	3HA	21	F.
EF-16	3HA	27	F.
FCU-1	3LB	38	A.
FCU-2	3LA	75	A.
PHWP-1	MDP-B	10	H.
PHWP-2	MDP-B	11	H.
SCWP-1	MDP-B	3	H.
SCWP-2	MDP-B	4	H.
SHWP-1	MDP-B	8	H.
SHWP-2	MDP-B	9	H.
UH-A	1LB	56,58,60	E.
VAV-A	1HA	7	A.
VAV-A	2HA	8	A.
VAV-A	2HA	14	A.
VAV-A	2HA	14	A.
VAV-A	2HB	15	A.
VAV-A	2HA	14	A.
VAV-A	2HA	14	A.
VAV-A	2HB	15	A.
VAV-A	2HB	15	A.
VAV-A	3HA	9	A.
VAV-A	3HB	15	A.
VAV-A	3HB	15	A.
VAV-A	3HB	13	A.
VAV-A	2HA	14	A.
VAV-A	3HB	15	A.
VAV-A	2HB	13	A.
VAV-A	3HB	13	A.
VAV-A	3HA	17	A.
VAV-A	3HA	17	A.
VAV-A	2HB	9	A.
VAV-A	3HB	7	A.
VAV-A	1HB	7	A.
VAV-A	3HA	11	A.
VAV-B	3HA	17	A.
VAV-B	3HA	9	A.
VAV-B	3HA	9	A.
VAV-B	3HB	13	A.
VAV-B	3HA	13	A.
VAV-B	3HB	15	A.
VAV-C	1HA	7	A.
VAV-C	1HA	9	A.
VAV-C	1HA	7	A.
VAV-C	2HA	10	A.
VAV-C	2HB	15	A.
VAV-C	2HB	15	A.
VAV-C	2HB	13	A.
VAV-C	3HB	17	A.
VAV-C	3HA	13	A.
VAV-C	3HA	11	A.
VAV-C	3HA	9	A.
VAV-C	1HA	11	A.
VAV-D	1HB	7	A.
VAV-D	1HB	7	A.
VAV-D	1HB	9	A.
VAV-D	1HB	9	A.
VAV-D	1HA	11	A.
VAV-D	1HA	11	A.
VAV-D	1HA	15	A.
VAV-D	1HB	11	A.

MECHANICAL CONNECTION SCHEDULE

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MARK	SUPPLY FROM	CIRCUIT	REMARKS
VAV-D	1HA	13	A.
VAV-D	1HA	15	A.
VAV-D	1HB	11	A.
VAV-D	1HB	11	A.
VAV-D	2HA	10	A.
VAV-D	2HA	8	A.
VAV-D	2HB	17	A.
VAV-D	2HA	10	A.
VAV-D	2HA	12	A.
VAV-D	2HA	12	A.
VAV-D	2HA	12	A.
VAV-D	2HA	10	A.
VAV-D	2HA	12	A.
VAV-D	2HA	8	A.
VAV-D	2HA	8	A.
VAV-D	2HB	13	A.
VAV-D	2HB	11	A.
VAV-D	2HB	11	A.
VAV-D	2HB	11	A.
VAV-D	2HB	9	A.
VAV-D	2HB	9	A.
VAV-D	2HB	9	A.
VAV-D	2HB	11	A.
VAV-D	3HA	15	A.
VAV-D	3HA	11	A.
VAV-D	3HB	9	A.
VAV-D	3HA	7	A.
VAV-D	3HA	7	A.
VAV-D	3HA	7	A.
VAV-D	3HA	15	A.
VAV-D	3HA	13	A.
VAV-D	3HA	11	A.
VAV-D	3HB	7	A.
VAV-D	3HB	7	A.
VAV-D	3HB	9	A.
VAV-D	3HB	9	A.
VAV-D	3HB	11	A.
VAV-D	3HB	11	A.
VAV-D	3HB	7	A.
VAV-D	3HB	9	A.
VAV-D	3HB	11	A.
VAV-D	1HA	11	A.
VAV-D	3HA	15	A.
VAV-E	1HB	7	A.
VAV-E	1HB	9	A.
VAV-E	1HB	9	A.
VAV-E	1HA	9	A.
VAV-E	1HA	7	A.
VAV-E	1HA	9	A.
VAV-E	1HA	9	A.
VAV-E	2HB	17	A.
VAV-E	2HB	13	A.
VAV-E	2HB	11	A.
VAV-E	2HB	7	A.
VAV-E	2HB	7	A.
VAV-E	2HB	17	A.
VAV-E	2HB	7	A.
VAV-E	3HB	17	A.
VAV-E	3HA	15	A.
VAV-E	3HA	13	A.
VAV-E	3HA	11	A.
VAV-E	3HB	11	A.
VAV-E	3HA	17	A.
VAV-E	3HB	13	A.
VAV-F	1HA	11	A.
VAV-F	1HA	15	A.
VAV-F	1HA	15	A.
VAV-F	1HA	13	A.
VAV-F	1HA	13	A.
VAV-F	1HA	13	A.
VAV-F	1HB	11	A.
VAV-F	2HB	17	A.
VAV-F	3HA	7	A.
VAV-G	1HB	7	A.
WH-1	1LA	70,72,74	D.
WH-2	2LA	46,48,50	D.
WH-3	3LA	78,80,82	D.

MECHANICAL EQUIPMENT SCHEDULE REMARKS KEY:

A. PROVIDE SINGLE POLE SINGLE THROW (SPST) 30A HEAVY DUTY MOTOR RATED TOGGLE SWITCH.
B. PROVIDE 30A/3P/NF/N3R DISCONNECT.
C. PROVIDE 100A/3P/NF/N1 DISCONNECT.
D. PROVIDE 60A/3P/NF/N1 DISCONNECT.
E. PROVIDE 30A/3P/NF/N1 DISCONNECT.
F. INTERCONNECT EXHAUST FAN WITH NEAREST LIGHTING CIRCUITRY FOR POWER AND CONTROL.
G. LOCATED WITHIN SIGHT OF SWITCHBOARD. NO ADDITIONAL DISCONNECT REQUIRED.
H. VFD SHALL BE FURNISHED BY DIVISION 23, INSTALLED AND CONNECTED BY DIVISION 26. ALL VFDS SHALL INCLUDE INTEGRAL DISCONNECT MEANS.

Revisions / Submission

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WBS NO. F.19002383, SITE CODE 2-17-038

Project Number: 22004
Date: 09-15-2026
Project Architect: ACB

MAIN PANEL SCHEDULES

E5.00

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Branch Panel: 1HA

Location: ELEC 130
Supply From: MDP-B
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Enclosure: NEMA-1
Number of Sections: 1

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1L - REFER TO ONE-LINE DIAGRAM

ABR	CKT	TRIP	POLES	WIRE	GND	CONDUIT	Circuit Description	A		B		C		Circuit Description	CONDUIT	GND	WIRE	POLES	TRIP	CKT	ABR
	1	175 A	3	1L	1L	1L	XFMR "T-1LA"	27.0 kVA	23.4 kVA					PANEL "1HB"	1L	1L	1L	3	100 A	2	
--	3	--	--	--	--	--	--			25.4 kVA	23.4 kVA			--	--	--	--	--	--	4	--
--	5	--	--	--	--	--	--					28.3 kVA	17.5 kVA	--	--	--	--	--	--	6	--
	7	20 A	1	2#12	#12	3/4"	VAV UNITS	2.4 kVA	7.4 kVA					AHU-1	3/4"	#10	4#10	3	30 A	8	
	9	20 A	1	2#12	#12	3/4"	VAV UNITS			2.4 kVA	7.4 kVA			--	--	--	--	--	--	10	--
	11	20 A	1	2#12	#12	3/4"	VAV UNITS					3.0 kVA	7.4 kVA	--	--	--	--	--	--	12	--
	13	20 A	1	2#12	#12	3/4"	VAV UNITS	2.4 kVA	14.4 kVA					AHU-2	3/4"	#10	4#6	3	60 A	14	
	15	20 A	1	2#12	#12	3/4"	VAV UNITS			2.4 kVA	14.4 kVA			--	--	--	--	--	--	16	--
	17	20 A	3	4#12	#12	3/4"	SITE POLE LIGHTING					0.5 kVA	14.4 kVA	--	--	--	--	--	--	18	--
--	19	--	--	--	--	--	--	0.5 kVA	0.0 kVA					LCP	3/4"	#12	2#12	1	20 A	20	
--	21	--	--	--	--	--	--			0.5 kVA	0.0 kVA			SPARE	--	--	--	1	20 A	22	--
	23	20 A	1	2#12	#12	3/4"	LIGHTING					2.1 kVA	0.0 kVA	SPARE	--	--	--	1	20 A	24	--
--	25	20 A	1	--	--	--	SPARE	0.0 kVA	0.0 kVA					SPARE	--	--	--	1	20 A	26	--
--	27	20 A	1	--	--	--	SPARE			0.0 kVA	0.0 kVA			ELEV PIT LGT	3/4"	#12	2#12	1	20 A	28	
--	29	20 A	1	--	--	--	SPARE					0.0 kVA	0.0 kVA	SPARE	--	--	--	1	20 A	30	--
--	31	20 A	1	--	--	--	SPARE	0.0 kVA	0.0 kVA					SPARE	--	--	--	1	20 A	32	--
--	33	20 A	1	--	--	--	SPARE			0.0 kVA	0.0 kVA			SPARE	--	--	--	1	20 A	34	--
--	35	20 A	1	--	--	--	SPARE					0.0 kVA	0.0 kVA	SPARE	--	--	--	1	20 A	36	--
--	37	20 A	1	--	--	--	SPARE	0.0 kVA	0.0 kVA					SPD-B	--	--	--	3	30 A	38	--
--	39	20 A	1	--	--	--	SPARE			0.0 kVA	0.0 kVA			--	--	--	--	--	--	40	--
--	41	20 A	1	--	--	--	SPARE					0.0 kVA	0.0 kVA	--	--	--	--	--	--	42	--
								77465 VA		75940 VA		73195 VA									
								281 A		276 A		264 A									

Load Classification	Connected Load	Demand Factor	Estimated Demand	Panel Totals
Other	46540 VA	100.00%	46540 VA	
Receptacle	77760 VA	56.43%	43880 VA	**Total Conn. Load:** 226600 VA
Power	2000 VA	100.00%	2000 VA	**Total Est. Demand:** 185972 VA
Lighting	8531 VA	100.00%	8531 VA	**Total Conn.:** 273 A
Miscellaneous	3000 VA	100.00%	3000 VA	**Total Est. Demand:** 224 A
Receptacles	23500 VA	71.28%	16750 VA	
HVAC	65435 VA	100.00%	65435 VA	

Load Summary Notes:

Branch Panel: 1LA

Location: ELEC 130
Supply From: T-1LA
Mounting: SURFACE
Enclosure: NEMA-1
Number of Sections: 2

Volts: 120/208 Wye
Phases: 3
Wires: 4

A.I.C. Rating: 10,000
Mains Rating: 400 A
MCB Rating: 400 A

Panel Schedule Notes:
G - INDICATES GFCI BREAKER
VD - INDICATES WIRE CHANGED DUE TO VOLTAGE DROP

ABR	CKT	TRIP	POLES	WIRE	GND	CONDUIT	Circuit Description	A		B		C		Circuit Description	CONDUIT	GND	WIRE	POLES	TRIP	CKT	ABR
	1	100 A	3	1L	1L	1L	PANEL "1LC"	0.0 kVA	0.9 kVA					LEADERSHIP RECEPT	3/4"	#12	2#12	1	20 A	2	
--	3	--	--	--	--	--	--			0.0 kVA	0.9 kVA			STORAGE/JAN. RECEPT	3/4"	#12	2#12	1	20 A	4	
--	5	--	--	--	--	--	--					0.0 kVA	0.5 kVA	MULTI RM RECEPT	3/4"	#12	2#12	1	20 A	6	
	7	20 A	1	2#12	#12	3/4"	MECH RECEPT	0.7 kVA	1.0 kVA					MULTI RM RECEPT	3/4"	#12	2#12	1	20 A	8	
	9	20 A	1	2#12	#12	3/4"	RR DRYERS			0.5 kVA	0.2 kVA			MULTI RM RECEPT	3/4"	#12	2#12	1	20 A	10	
	11	20 A	1	2#12	#12	3/4"	E. ENTRY RECEPT					0.5 kVA	1.0 kVA	MULTI RM RECEPT	3/4"	#12	2#12	1	20 A	12	
	13	20 A	1	2#12	#12	3/4"	(G) EWC	0.2 kVA	1.0 kVA					MULTI RM RECEPT	3/4"	#12	2#12	1	20 A	14	
	15	20 A	1	2#12	#12	3/4"	MOTORIZED SCREEN			0.5 kVA	1.0 kVA			MULTI RM RECEPT	3/4"	#12	2#12	1	20 A	16	
VD	17	20 A	1	2#6	#8	3/4"	TECH COMP.					2.0 kVA	0.4 kVA	MULTI RM RECEPT	3/4"	#12	2#12	1	20 A	18	
VD	19	20 A	1	2#6	#8	3/4"	TECH COMP.	2.0 kVA	1.0 kVA					TECH ROOM RECEPT	3/4"	#8	2#6	1	20 A	20	VD
VD	21	20 A	1	2#6	#8	3/4"	TECH ROOM RECEPT			1.0 kVA	1.0 kVA			TECH COMP.	3/4"	#8	2#6	1	20 A	22	VD
VD	23	20 A	1	2#6	#8	3/4"	TECH COMP.					1.0 kVA	1.0 kVA	TECH COMP.	3/4"	#8	2#6	1	20 A	24	VD
VD	25	20 A	1	2#6	#8	3/4"	TECH COMP.	1.0 kVA	3.0 kVA					TECH COMP.	3/4"	#8	2#6	1	20 A	26	VD
VD	27	20 A	1	2#6	#8	3/4"	TECH COMP.			1.0 kVA	1.0 kVA			TECH COMP.	3/4"	#8	2#6	1	20 A	28	VD
VD	29	20 A	1	2#6	#8	3/4"	TECH COMP.					2.0 kVA	1.0 kVA	TECH COMP.	3/4"	#8	2#6	1	20 A	30	VD
VD	31	20 A	1	2#6	#8	3/4"	TECH COMP.	1.0 kVA	1.0 kVA					TECH COMP.	3/4"	#10	2#8	1	20 A	32	VD
VD	33	20 A	1	2#8	#10	3/4"	TECH COMP.			1.0 kVA	1.0 kVA			TECH ROOM RECEPT	3/4"	#8	2#6	1	20 A	34	VD
VD	35	20 A	1	2#10	#10	3/4"	ENTRY RECEPT					0.9 kVA	0.5 kVA	MOTORIZED SCREEN	3/4"	#12	2#12	1	20 A	36	
	37	20 A	1	2#12	#12	3/4"	AUDITORIUM RECEPT	0.7 kVA	0.5 kVA					MOTORIZED SCREEN	3/4"	#12	2#12	1	20 A	38	
	39	20 A	1	2#12	#12	3/4"	AUDITORIUM RECEPT			0.4 kVA	0.5 kVA			MOTORIZED SCREEN	3/4"	#12	2#12	1	20 A	40	
	41	20 A	1	2#12	#12	3/4"	AUDITORIUM RECEPT					0.4 kVA	0.5 kVA	MOTORIZED SCREEN	3/4"	#12	2#12	1	20 A	42	
VD	43	20 A	1	2#8	#10	3/4"	LOBBY RECEPT	0.7 kVA	0.5 kVA					MOTORIZED SCREEN	3/4"	#12	2#12	1	20 A	44	
VD	45	20 A	1	2#6	#8	3/4"	LOBBY RECEPT			0.7 kVA	1.1 kVA			RR RECEPT	3/4"	#12	2#12	1	20 A	46	
VD	47	20 A	1	2#8	#10	3/4"	LOBBY RECEPT					0.7 kVA	1.1 kVA	RR RECEPT	3/4"	#10	2#8	1	20 A	48	VD
VD	49	20 A	1	2#8	#10	3/4"	ELEV RECEPT	0.2 kVA	0.5 kVA					RR DRYERS	3/4"	#10	2#8	1	20 A	50	VD
VD	51	20 A	1	2#8	#10	3/4"	ELEV RECEPT			0.2 kVA	1.3 kVA			ENTRY RECEPT	3/4"	#10	2#10	1	20 A	52	VD
	53	20 A	1	2#12	#12	3/4"	ELEVATOR MISC.					1.0 kVA	1.1 kVA	WHITE SHELL RECEPT	3/4"	#10	2#10	1	20 A	54	VD
	55	20 A	1	2#12	#12	3/4"	ELEVATOR MISC.	1.0 kVA	0.9 kVA					AUDITORIUM RECEPT	3/4"	#10	2#10	1	20 A	56	VD
	57	20 A	1	2#12	#12	3/4"	PROJECTOR			1.0 kVA	0.4 kVA			AUDITORIUM RECEPT	3/4"	#12	2#12	1	20 A	58	
	59	20 A	1	2#12	#12	3/4"	PROJECTOR					0.5 kVA	0.5 kVA	EXT. RECEPT	3/4"	#12	2#12	1	20 A	60	
	61	20 A	1	2#12	#12	3/4"	PROJECTOR	0.5 kVA												62	
	63	20 A	1	2#12	#12	3/4"	PROJECTOR			0.5 kVA	1.5 kVA			FIELD SPECIAL RECEPT(G)	3/4"	#10	3#10	2	30 A	64	G
	65	20 A	1	2#12	#12	3/4"	PROJECTOR					1.0 kVA	1.5 kVA	--	--	--	--	--	--	66	--
	67	20 A	1	2#12	#12	3/4"	PROJECTOR	1.0 kVA	0.0 kVA					SECURITY	3/4"	#12	2#12	1	20 A	68	
	69	20 A	1	2#12	#12	3/4"	(G) EWC			0.2 kVA	4.0 kVA			WH-1	3/4"	#10	4#8	3	50 A	70	
VD	71	20 A	1	2#10	#10	3/4"	FIELD QUAD					0.4 kVA	4.0 kVA	--	--	--	--	--	--	72	--
VD	73	20 A	1	2#6	#8	3/4"	TECH COMP.	1.0 kVA	4.0 kVA					--	--	--	--	--	--	74	--
VD	75	20 A	1	2#6	#8	3/4"	TECH COMP.			1.0 kVA	1.0 kVA			TECH COMP.	3/4"	#8	2#6	1	20 A	76	VD
VD	77	20 A	1	2#6	#8	3/4"	TECH COMP.					1.0 kVA	1.0 kVA	TECH COMP.	3/4"	#8	2#6	1	20 A	78	VD
VD	79	20 A	1	2#8	#10	3/4"	ELEC RECEPT	0.2 kVA	0.7 kVA					RR 3-SINK	3/4"	#12	2#12	1	20 A	80	
VD	81	20 A	1	2#10	#10	3/4"	TECH ROOM RECEPT			1.0 kVA	0.7 kVA			RR 3-SINK	3/4"	#12	2#12	1	20 A	82	
VD	83	20 A	1	2#6	#8	3/4"	TECH COMP.					1.0 kVA	0.2 kVA	RECIRC PUMP	3/4"	#12	2#12	1	20 A	84	
VD	85	20 A	1	2#6	#8	3/4"	TECH COMP.	1.0 kVA	0.8 kVA					SMOKE/MOTOR DAMPER	3/4"	#12	2#12	1	20 A	86	
	87	20 A	1	2#8	#10	3/4"	RR DRYERS			0.5 kVA	0.5 kVA			RR DRYERS	3/4"	#10	2#8	1	20 A	88	VD
	89	20 A	1	2#12	#12	3/4"	SMOKE DAMPER					1.6 kVA	0.0 kVA	SPARE	--	--	--	1	20 A	90	--
--	91	20 A	1	--	--	--	SPARE	0.0 kVA	0.0 kVA					SPARE	--	--	--	1	20 A	92	--
--	93	20 A	1	--	--	--	SPARE			0.0 kVA	0.0 kVA			SPARE	--	--	--	1	20 A	94	--
--	95	20 A	1	--	--	--	SPARE					0.0 kVA	0.0 kVA	SPARE	--	--	--	1	20 A	96	--
--	97	20 A	1	--	--	--	SPARE	0.0 kVA	0.0 kVA					SPARE	--	--	--	1	20 A	98	--
--	99	20 A	1	--	--	--	SPARE			0.0 kVA	0.0 kVA			SPARE	--	--	--	1	20 A	100	--
--	101	20 A	1	--	--	--	SPARE					0.0 kVA	0.0 kVA	SPARE	--	--	--	1	20 A	102	--
--	103	20 A	1	--	--	--	SPARE	0.0 kVA	0.0 kVA					SPD-A	--	--	--	3	30 A	104	--
--	105	20 A	1	--	--	--	SPARE			0.0 kVA	0.0 kVA			--	--	--	--	--	--	106	--
--	107	20 A	1	--	--	--	SPARE					0.0 kVA	0.0 kVA	--	--	--	--	--	--	108	--
								27020 VA		25440 VA		28260 VA									
								227 A		212 A		238 A									

Load Classification	Connected Load	Demand Factor	Estimated Demand	Panel Totals
Other	19400 VA	100.00%	19400 VA	
Receptacle	43820 VA	61.41%	26910 VA	**Total Conn. Load:** 80720 VA
Power	2000 VA	100.00%	2000 VA	**Total Est. Demand:** 62560 VA
Miscellaneous	3000 VA	100.00%	3000 VA	**Total Conn.:** 224 A
Receptacles	12500 VA	90.00%	11250 VA	**Total Est. Demand:** 174 A

Load Summary Notes:

Branch Panel: 1HB

Location: ELEC. 108
Supply From: 1HA
Mounting: SURFACE
Enclosure: NEMA-1
Number of Sections: 1

Volts: 480/277 Wye
Phases: 3
Wires: 4

A.I.C. Rating: 10,000
Mains Rating: 100 A
MCB Rating: 100 A

Panel Schedule Notes:
1L - REFER TO ONE-LINE DIAGRAM

ABR	CKT	TRIP	POLES	WIRE	GND	CONDUIT	Circuit Description	A		B		C		Circuit Description	CONDUIT	GND	WIRE	POLES	TRIP	CKT	ABR
	1	70 A	3	1L	1L	1L	PANEL "T-1LB"	17.7 kVA	0.7 kVA					PED LGT	3/4"	#12	4#12	3	20 A	2	
--	3	--	--	--	--	--	--			18.7 kVA	0.7 kVA			--	--	--	--	--	--	4	--
--	5	--	--	--	--	--	--					14.6 kVA	0.7 kVA	--	--	--	--	--	--	6	--
	7	20 A	1	2#12	#12	3/4"	VAV UNITS	3.0 kVA	0.0 kVA					SPARE	--	--	--	1	20 A	8	--
	9	20 A	1	2#12	#12	3/4"	VAV UNITS			2.4 kVA	0.0 kVA			SPARE	--	--	--	1	20 A	10	--
	11	20 A	1	2#12	#12	3/4"	VAV UNITS					2.4 kVA	0.0 kVA	SPARE	--	--	--	1	20 A	12	--
	13	20 A	1	2#12	#12	3/4"	LIGHTING	1.9 kVA	0.0 kVA					SPARE	--	--	--	1	20 A	14	--
	15	20 A	1	2#10	#10	3/4"	LIGHTING			1.8 kVA	0.0 kVA			SPARE	--	--	--	1	20 A	16	--
--	17	20 A	1	--	--	--	SPARE					0.0 kVA	0.0 kVA	SPARE	--	--	--	1	20 A	18	--
	19	20 A	1	2#12	#12	3/4"	GENERATOR LGT	0.2 kVA	0.0 kVA					SPARE	--	--	--	1	20 A	20	--
--	21	20 A	1	--	--	--	SPARE			0.0 kVA	0.0 kVA			SPARE	--	--	--	1	20 A	22	--
--	23	20 A	1	--	--	--	SPARE					0.0 kVA	0.0 kVA	SPARE	--	--	--	1	20 A	24	--
--	25	20 A	1	--	--	--	SPARE	0.0 kVA	0.0 kVA					SPD-B	--	--	--	3	30 A	26	--
--	27	20 A	1	--	--	--	SPARE			0.0 kVA	0.0 kVA			--	--	--	--	--	--	28	--
--	29	20 A	1	--	--	--	SPARE					0.0 kVA	0.0 kVA	--	--	--	--	--	--	30	--
								23383 VA		23439 VA		17547 VA									
								88 A		88 A		63 A									

Load Classification	Connected Load	Demand Factor	Estimated Demand	Panel Totals
Other	14300 VA	100.00%	14300 VA	
Receptacle	33940 VA	64.73%	21970 VA	**Total Conn. Load:** 64369 VA
Lighting	5193 VA	100.00%	5193 VA	**Total Est. Demand:** 51900 VA
Miscellaneous	0 VA	0.00%	0 VA	**Total Conn.:** 77 A
Receptacles	11000 VA	95.45%	10500 VA	**Total Est. Demand:** 62 A

Load Summary Notes:

Branch Panel: 1LB

Location: ELEC. 108
Supply From: T-1LB
Mounting: SURFACE
Enclosure: NEMA-1
Number of Sections: 2

Volts: 120/208 Wye
Phases: 3
Wires: 4

A.I.C. Rating: 10,000
Mains Rating: 175 A
MCB Rating: 175 A

Panel Schedule Notes:
G - INDICATES GFCI BREAKER
VD - INDICATES WIRE CHANGED DUE TO VOLTAGE DROP

ABR	CKT	TRIP	POLES	WIRE	GND	CONDUIT	Circuit Description	A		B		C		Circuit Description	CONDUIT	GND	WIRE	POLES	TRIP	CKT	ABR
	1	20 A	1	2#12	#12	3/4"	PROJECTOR	1.0 kVA	0.5 kVA					MULTI RM RECEPT	3/4"	#12	2#12	1	20 A	2	VD
	3	20 A	1	2#12	#12	3/4"	SDNT ASSOC. RECEPT			1.1 kVA	1.4 kVA			ENTRY RECEPT	3/4"	#12	2#12	1	20 A	4	VD
	5	20 A	1	2#12	#12	3/4"	MEETING RM RECEPT					0.7 kVA	0.9 kVA	E. ENTRY RECEPT	3/4"	#12	2#12	1	20 A	6	VD
	7	20 A	1	2#12	#12	3/4"	LOBBY RECEPT	0.7 kVA	0.9 kVA					EXEC. TRAIN RECEPT	3/4"	#10	2#10	1	20 A	8	VD
VD	9	20 A	1	2#10	#10	3/4"	W. RM RECEPT			1.3 kVA	1.0 kVA			W. ENTRY RECEPT	3/4"	#10	2#10	1	20 A	10	VD
VD	11	20 A	1	2#10	#10	3/4"	RM RECEPT					0.7 kVA	1.0 kVA	TECH COMP.	3/4"	#10	2#8	1	20 A	12	VD
VD	13	20 A	1	2#10	#10	3/4"	TECH COMP.	1.0 kVA	1.0 kVA					TECH COMP.	3/4"	#10	2#8	1	20 A	14	VD
VD	15	20 A	1	2#8	#10	3/4"	TECH COMP.			2.0 kVA	1.0 kVA			TECH COMP.	3/4"	#10	2#8	1	20 A	16	VD
VD	17	20 A	1	2#10	#10	3/4"	TECH COMP.					1.0 kVA	1.0 kVA	TECH COMP.	3/4"	#10	2#8	1	20 A	18	VD
VD	19	20 A	1	2#8	#10	3/4"	TECH COMP.	1.0 kVA	1.0 kVA					TECH COMP.	3/4"	#10	2#8	1	20 A	20	VD
VD	21	20 A	1	2#8	#10	3/4"	TECH COMP.			1.0 kVA	0.7 kVA			MECH YARD RECEPT	3/4"	#10	2#10	1	20 A	22	VD
VD	23	20 A	1	2#8	#10	3/4"	TECH COMP.					1.0 kVA	0.2 kVA	(G) EWC	3/4"	#12	2#12	1	20 A	24	
VD	25	20 A	1	2#8	#10	3/4"	TECH COMP.	2.0 kVA	1.0 kVA					PROJECTOR	3/4"	#12	2#12	1	20 A	26	
VD	27	20 A	1	2#8	#10	3/4"	TECH COMP.			1.0 kVA	0.0 kVA			LCP	3/4"	#12	2#12	1	20 A	28	
VD	29	20 A	1	2#8	#10	3/4"	TECH COMP.					1.0 kVA	1.0 kVA	MULTI RM RECEPT	3/4"	#12	2#12	1	20 A	30	
	31	20 A	1	2#12	#12	3/4"	MULTI RM RECEPT	0.4 kVA	1.0 kVA					MULTI RM RECEPT	3/4"	#12	2#12	1	20 A	32	
	33	20 A	1	2#12	#12	3/4"	MULTI RM RECEPT			0.2 kVA	1.0 kVA			MULTI RM RECEPT	3/4"	#12	2#12	1	20 A	34	
	35	20 A	1	2#12	#12	3/4"	MULTI RM RECEPT					0.4 kVA	1.0 kVA	MULTI RM RECEPT	3/4"	#12	2#12	1	20 A	36	
VD	37	20 A	1	2#6	#8	3/4"	TECH COMP.	1.0 kVA	1.0 kVA					PROJECTOR	3/4"	#12	2#12	1	20 A	38	
VD	39	20 A	1	2#6	#8	3/4"	TECH COMP.			1.0 kVA	0.5 kVA			MOTORIZED SCREEN	3/4"	#12	2#12	1	20 A	40	
	41	20 A	1	2#12	#12	3/4"	(G) EWC					0.2 kVA	0.5 kVA	MOTORIZED SCREEN	3/4"	#12	2#12	1	20 A	42	
	43	20 A	1	2#12	#12	3/4"	MOTORIZED SCREEN	0.5 kVA	1.0 kVA					TECH COMP.	3/4"	#8	2#6	1	20 A	44	VD
	45	20 A	1	2#12	#12	3/4"	MULTI RM RECEPT			1.0 kVA	1.0 kVA			TECH COMP.	3/4"	#8	2#6	1	20 A	46	VD
	47	20 A	1	2#12	#12	3/4"	MULTI RM RECEPT					1.0 kVA	1.0 kVA	TECH COMP.	3/4"	#8	2#6	1	20 A	48	VD
	49	20 A	1	2#12	#12	3/4"	MULTI RM RECEPT	1.0 kVA	0.5 kVA					HEAT TRACE	3/4"	#10	2#10	1	20 A	50	VD
	51	20 A	1	2#12	#12	3/4"	MULTI RM RECEPT			1.0 kVA	0.5 kVA			HEAT TRACE	3/4"	#10	2#10	1	20 A	52	VD
VD	53	20 A	1	2#6	#8	3/4"	TECH COMP.					1.0 kVA								54	
	55									1.0 kVA				UH-A	3/4"	#12	4#12	3	15 A	56	
VD	57	20 A	1	2#8	#10	3/4"	ELEC RECEPT			0.5 kVA	1.0 kVA			--	--	--	--	--	--	58	--
--	59	20 A	1	--	--	--	SPARE					0.0 kVA	1.0 kVA	--	--	--	--	--	--	60	--
--	61	20 A	1	--	--	--	SPARE	0.0 kVA	0.2 kVA					IRRIGATION CONTROL	3/4"	#10	2#10	1	20 A	62	
--	63	20 A	1	--	--	--	SPARE			0.0 kVA	0.5 kVA			AIR COMPRESSOR	3/4"	#12	2#12	1	20 A	64	
--	65	20 A	1	--	--	--	SPARE					0.0 kVA	0.0 kVA	SPARE	--	--	--	1	20 A	66	--
--	67	20 A	1	--	--	--	SPARE	0.0 kVA	0.0 kVA					SPARE	--	--	--	1	20 A	68	--
--	69	20 A	1	--	--	--	SPARE			0.0 kVA	0.0 kVA			SPARE	--	--	--	1	20 A	70	--
--	71	20 A	1	--	--	--	SPARE					0.0 kVA	0.0 kVA	SPARE	--	--	--	1	20 A	72	--
--	73	20 A	1	--	--	--	SPARE	0.0 kVA	0.0 kVA					SPARE	--	--	--	1	20 A	74	--
--	75	20 A	1	--	--	--	SPARE			0.0 kVA	0.0 kVA			SPARE	--	--	--	1	20 A	76	--
--	77	20 A	1	--	--	--	SPARE					0.0 kVA	0.0 kVA	SPARE	--	--	--	1	20 A	78	--
--	79	20 A	1	--	--	--	SPARE	0.0 kVA	0.0 kVA					SPD-A	--	--	--	3	30 A	80	--
--	81	20 A	1	--	--	--	SPARE			0.0 kVA	0.0 kVA			--	--	--	--	--	--	82	--
--	83	20 A	1	--	--	--	SPARE					0.0 kVA	0.0 kVA	--	--	--	--	--	--	84	--
								17700 VA		18680 VA		14560 VA									
								152 A		160 A		121 A									

Load Classification	Connected Load	Demand Factor	Estimated Demand	Panel Totals
Other	6000 VA	100.00%	6000 VA	
Receptacle	33940 VA	64.73%	21970 VA	**Total Conn. Load:** 50940 VA
Miscellaneous	0 VA	0.00%	0 VA	**Total Est. Demand:** 38470 VA
Receptacles	11000 VA	95.45%	10500 VA	**Total Conn.:** 141 A
				Total Est. Demand: 107 A

Load Summary Notes:

Branch Panel: 1LC

Location: CAFE 129
Supply From: 1LA
Mounting: SURFACE
Enclosure: NEMA-1
Number of Sections: 1

Volts: 120/208 Wye
Phases: 3
Wires: 4

A.I.C. Rating: 22,000
Mains Rating: 60 A
MCB Rating: 60 A

Panel Schedule Notes:

ABR	CKT	TRIP	POLES	WIRE	GND	CONDUIT	Circuit Description	A		B		C		Circuit Description	CONDUIT	GND	WIRE	POLES	TRIP	CKT	ABR
--	1	20 A	1	--	--	--	SPARE	0.0 kVA	0.0 kVA					SPARE	--	--	--	1	20 A	2	--
--	3	20 A	1	--	--	--	SPARE			0.0 kVA	0.0 kVA			SPARE	--	--	--	1	20 A	4	--
--	5	20 A	1	--	--	--	SPARE					0.0 kVA	0.0 kVA	SPARE	--	--	--	1	20 A	6	--
--	7	20 A	1	--	--	--	SPARE	0.0 kVA	0.0 kVA					SPARE	--	--	--	1	20 A

9/9/2026 11:24:17 AM

Branch Panel: 2HA

Location: ELECTRICAL 211
Supply From: MDP-B
Mounting: SURFACE
Enclosure: NEMA-1
Number of Sections: 1

Volts: 480/277 Wye
Phases: 3
Wires: 4

A.I.C. Rating: 45,000
Mains Rating: 400 A
MCB Rating: 400 A

Panel Schedule Notes:
1L - REFER TO ONE-LINE DIAGRAM

ABR	CKT	TRIP	POLES	WIRE	GND	CONDUIT	Circuit Description	A	B	C	Circuit Description	CONDUIT	GND	WIRE	POLES	TRIP	CKT	ABR
	1	125 A	3	1L	1L	1L	XFMR "T-2LA"	18.0 kVA	19.0 kVA		PANEL "2HB"	1L	1L	1L	3	100 A	2	
--	3	--	--	--	--	--	--		16.4 kVA	18.3 kVA	--	--	--	--	--	--	4	--
--	5	--	--	--	--	--	--			16.8 kVA	16.3 kVA	--	--	--	--	--	6	--
	7	40 A	3	4#8	#10	3/4"	AHU-3	9.7 kVA	2.4 kVA		VAV UNITS	3/4"	#12	2#12	1	20 A	8	
--	9	--	--	--	--	--	--		9.7 kVA	2.4 kVA	VAV UNITS	3/4"	#12	2#12	1	20 A	10	
--	11	--	--	--	--	--	--			9.7 kVA	2.4 kVA	VAV UNITS	3/4"	#12	2#12	1	20 A	12	
	13	35 A	3	4#8	#10	3/4"	AHU-4	8.9 kVA	3.0 kVA		VAV UNITS	3/4"	#12	2#12	1	20 A	14	
--	15	--	--	--	--	--	--		8.9 kVA	0.0 kVA	SPARE	--	--	--	1	20 A	16	--
--	17	--	--	--	--	--	--			8.9 kVA	0.0 kVA	SPARE	--	--	--	1	20 A	18	--
--	19	20 A	1	--	--	--	SPARE	0.0 kVA	0.0 kVA		SPARE	--	--	--	1	20 A	20	--
--	21	20 A	1	--	--	--	SPARE		0.0 kVA	0.0 kVA	SPARE	--	--	--	1	20 A	22	--
--	23	20 A	1	--	--	--	SPARE			0.0 kVA	0.0 kVA	SPARE	--	--	--	1	20 A	24	--
--	25	20 A	1	--	--	--	SPARE	0.0 kVA	0.0 kVA		SPARE	--	--	--	1	20 A	26	--
--	27	20 A	1	--	--	--	SPARE		0.0 kVA	0.0 kVA	SPARE	--	--	--	1	20 A	28	--
--	29	20 A	1	--	--	--	SPARE			0.0 kVA	0.0 kVA	SPARE	--	--	--	1	20 A	30	--
--	31	20 A	1	--	--	--	SPARE	0.0 kVA	0.0 kVA		SPARE	--	--	--	1	20 A	32	--
--	33	20 A	1	--	--	--	SPARE		0.0 kVA	0.0 kVA	SPARE	--	--	--	1	20 A	34	--
--	35	20 A	1	--	--	--	SPARE			0.0 kVA	0.0 kVA	SPARE	--	--	--	1	20 A	36	--
--	37	20 A	1	--	--	--	SPARE	0.0 kVA	0.0 kVA		SPARE	--	--	--	1	20 A	38	--
--	39	20 A	1	--	--	--	SPARE		0.0 kVA	0.0 kVA	SPARE	--	--	--	1	20 A	40	--
--	41	20 A	1	--	--	--	SPARE			0.0 kVA	0.0 kVA	SPD-B	--	--	--	3	30 A	42	--
								60892 VA	55625 VA	54042 VA								
								221 A	202 A	195 A								

Load Classification	Connected Load	Demand Factor	Estimated Demand	Panel Totals	
Other	74890 VA	100.00%	74890 VA		
Receptacle	56340 VA	58.87%	33170 VA	**Total Conn. Load:**	170557 VA
Lighting	7747 VA	100.00%	7747 VA	**Total Est. Demand:**	147387 VA
Miscellaneous	0 VA	0.00%	0 VA	**Total Conn.:**	205 A
Receptacles	2500 VA	100.00%	2500 VA	**Total Est. Demand:**	177 A
HVAC	29100 VA	100.00%	29100 VA		

Load Summary Notes:

Branch Panel: 2HB

Location: ELEC. / DATA 246
Supply From: 2HA
Mounting: SURFACE
Enclosure: NEMA-1
Number of Sections: 1

Volts: 480/277 Wye
Phases: 3
Wires: 4

A.I.C. Rating: 10,000
Mains Rating: 100 A
MCB Rating: 100 A

Panel Schedule Notes:
1L - REFER TO ONE-LINE DIAGRAM

ABR	CKT	TRIP	POLES	WIRE	GND	CONDUIT	Circuit Description	A	B	C	Circuit Description	CONDUIT	GND	WIRE	POLES	TRIP	CKT	ABR
	1	70 A	3	1L	1L	1L	XFMR "T-2LB"	9.4 kVA	1.2 kVA		LIGHTING	3/4"	#12	2#12	1	20 A	2	
--	3	--	--	--	--	--	--		10.3 kVA	0.0 kVA	SPARE	--	--	--	1	20 A	4	--
--	5	--	--	--	--	--	--			9.7 kVA	0.0 kVA	SPARE	--	--	--	1	20 A	6	--
	7	20 A	1	2#12	#12	3/4"	VAV UNITS	2.4 kVA	0.0 kVA		SPARE	--	--	--	1	20 A	8	--
	9	20 A	1	2#12	#12	3/4"	VAV UNITS		2.4 kVA	0.0 kVA	SPARE	--	--	--	1	20 A	10	--
	11	20 A	1	2#12	#12	3/4"	VAV UNITS			3.0 kVA	0.0 kVA	SPARE	--	--	--	1	20 A	12	--
	13	20 A	1	2#12	#12	3/4"	VAV UNITS	2.4 kVA	0.0 kVA		SPARE	--	--	--	1	20 A	14	--
	15	20 A	1	2#12	#12	3/4"	VAV UNITS		3.0 kVA	0.0 kVA	SPARE	--	--	--	1	20 A	16	--
	17	20 A	1	2#12	#12	3/4"	VAV UNITS			2.4 kVA	0.0 kVA	SPARE	--	--	--	1	20 A	18	--
	19	20 A	1	2#12	#12	3/4"	LIGHTING	1.2 kVA	0.0 kVA		SPARE	--	--	--	1	20 A	20	--
	21	20 A	1	2#12	#12	3/4"	LIGHTING		1.2 kVA	0.0 kVA	SPARE	--	--	--	1	20 A	22	--
	23	20 A	1	2#12	#12	3/4"	LIGHTING			0.2 kVA	0.0 kVA	SPARE	--	--	--	1	20 A	24	--
	25	20 A	1	2#12	#12	3/4"	LIGHTING	2.5 kVA	0.0 kVA		SPD-B	--	--	--	3	30 A	26	--
	27	20 A	1	2#12	#12	3/4"	LIGHTING		1.4 kVA	0.0 kVA	--	--	--	--	--	--	28	--
	29	20 A	1	2#12	#12	3/4"	LIGHTING			1.0 kVA	0.0 kVA	--	--	--	--	--	30	--
								18971 VA	18278 VA	16255 VA								
								70 A	67 A	59 A								

Load Classification	Connected Load	Demand Factor	Estimated Demand	Panel Totals	
Other	22890 VA	100.00%	22890 VA		
Receptacle	20880 VA	73.95%	15440 VA	**Total Conn. Load:**	53499 VA
Lighting	7747 VA	100.00%	7747 VA	**Total Est. Demand:**	48059 VA
Miscellaneous	0 VA	0.00%	0 VA	**Total Conn.:**	64 A
Receptacles	2000 VA	100.00%	2000 VA	**Total Est. Demand:**	58 A

Load Summary Notes:

Branch Panel: 2LA

Location: ELECTRICAL 211
Supply From: T-2LA
Mounting: SURFACE
Enclosure: NEMA-1
Number of Sections: 2

Volts: 120/208 Wye
Phases: 3
Wires: 4

A.I.C. Rating: 22,000
Mains Rating: 250 A
MCB Rating: 250 A

Panel Schedule Notes:
G - INDICATES GFCI BREAKER
VD - INDICATES WIRE CHANGED DUE TO VOLTAGE DROP

ABR	CKT	TRIP	POLES	WIRE	GND	CONDUIT	Circuit Description	A	B	C	Circuit Description	CONDUIT	GND	WIRE	POLES	TRIP	CKT	ABR
G	1	20 A	1	2#12	#12	3/4"	EWC	0.2 kVA	1.2 kVA		FRIDGE	3/4"	#12	2#12	1	20 A	2	G
VD	3	20 A	1	2#10	#10	3/4"	COLLAB. RECEPT			0.5 kVA	1.1 kVA	CLASS RECEPT	3/4"	#8	2#6	1	20 A	4	VD
	5	20 A	1	2#12	#12	3/4"	RR DRYERS				1.0 kVA	1.1 kVA	ELEC/MECH RECEPT	3/4"	#12	2#12	1	20 A	6	
VD	7	20 A	1	2#10	#10	3/4"	CLASS RECEPT	0.7 kVA	0.2 kVA											
	9	20 A	1	2#12	#12	3/4"	BREAKER RM RECEPT			0.2 kVA	0.2 kVA	CLASS RECEPT	3/4"	#8	2#6	1	20 A	10	VD
	11	20 A	1	2#12	#12	3/4"	BREAKER RM RECEPT					0.2 kVA	0.2 kVA	CLASS RECEPT	3/4"	#10	2#10	1	20 A	12	VD
VD	13	20 A	1	2#6	#8	3/4"	CLASS RECEPT	0.2 kVA	0.2 kVA											
VD	15	20 A	1	2#8	#10	3/4"	CLASS RECEPT			0.2 kVA	0.2 kVA	CLASS RECEPT	3/4"	#10	2#10	1	20 A	14	VD
VD	17	20 A	1	2#6	#8	3/4"	CLASS RECEPT					0.2 kVA	0.2 kVA	CLASS RECEPT	3/4"	#10	2#8	1	20 A	16	VD
VD	19	20 A	1	2#8	#10	3/4"	CLASS RECEPT	0.2 kVA	0.7 kVA											
	21	20 A	1	2#12	#12	3/4"	OFFICE RECEPT			0.7 kVA	0.7 kVA	OFFICE RECEPT	3/4"	#12	2#12	1	20 A	18	
	23	20 A	1	2#12	#12	3/4"	OFFICE RECEPT					0.7 kVA	0.7 kVA	OFFICE RECEPT	3/4"	#12	2#12	1	20 A	20	
VD	25	20 A	1	2#8	#10	3/4"	SEMINAR RECEPT													
	27	20 A	1	2#12	#12	3/4"	OFFICE RECEPT			0.7 kVA	0.7 kVA	OFFICE RECEPT	3/4"	#12	2#12	1	20 A	22	
	29	20 A	1	2#12	#12	3/4"	OFFICE RECEPT					0.7 kVA	0.5 kVA	HALL RECEPT	3/4"	#10	2#8	1	20 A	24	VD
	31	20 A	1	2#12	#12	3/4"	BREAKER RM RECEPT	0.7 kVA	0.9 kVA											
VD	33	20 A	1	2#8	#10	3/4"	SEMINAR RECEPT			0.9 kVA	0.9 kVA	OFFICE RECEPT	3/4"	#12	2#12	1	20 A	26	
	35	20 A	1	2#12	#12	3/4"	STUDENT WORK RECEPT					0.5 kVA	0.9 kVA	OFFICE RECEPT	3/4"	#12	2#12	1	20 A	28	
VD	37	20 A	1	2#8	#10	3/4"	CLASS RECEPT	0.9 kVA	1.1 kVA											
	39	20 A	1	2#12	#12	3/4"	OFFICE RECEPT			0.9 kVA	0.2 kVA	HALL RECEPT	3/4"	#8	2#6	1	20 A	30	VD
	41	20 A	1	2#12	#12	3/4"	RR RECEPT					0.4 kVA	0.2 kVA	CLASS RECEPT	3/4"	#12	2#12	1	20 A	32	
	43	20 A	1	2#12	#12	3/4"	STUDENT WORK COMP	0.4 kVA	0.0 kVA											
	45	20 A	1	2#12	#12	3/4"	STUDENT WORK COMP			0.4 kVA	4.0 kVA	(G) EWC	3/4"	#8	2#10	1	20 A	34	VD
	47	20 A	1	2#12	#12	3/4"	STUDENT WORK COMP					0.5 kVA	4.0 kVA	WH-2	3/4"	#10	4#6	3	50 A	36	
	49	20 A	1	2#12	#12	3/4"	CLASSROOM TV	0.5 kVA	4.0 kVA											
	51	20 A	1	2#12	#12	3/4"	CLASSROOM PROJECTOR			0.5 kVA	0.2 kVA	ELEC RECEPT	3/4"	#10	2#8	1	20 A	38	
	53	20 A	1	2#12	#12	3/4"	RR 3-SINK					0.7 kVA	0.7 kVA	BOARD RM RECEPT	3/4"	#12	2#12	1	20 A	40	
	55	20 A	1	2#12	#12	3/4"	HALL RECEPT	1.3 kVA	0.9 kVA											
G	57	20 A	1	2#12	#12	3/4"	FRIDGE			1.2 kVA	0.5 kVA	CLASS RECEPT	3/4"	#12	2#12	1	20 A	42	
	59	20 A	1	2#12	#12	3/4"	OFFICE RECEPT					0.9 kVA	1.2 kVA	UC DISHWASHER	3/4"	#12	2#12	1	20 A	44	
	61	20 A	1	2#12	#12	3/4"	OFFICE RECEPT	1.3 kVA	0.0 kVA											
	63	20 A	1	2#12	#12	3/4"	OFFICE RECEPT			0.7 kVA	0.0 kVA	SPARE	--	--	--	1	20 A	46	--
	65	20 A	1	2#12	#12	3/4"	OFFICE RECEPT					0.7 kVA	0.0 kVA	SPARE	--	--	--	1	20 A	48	--
	67	20 A	1	2#12	#12	3/4"	SMOKE/MOTOR DAMPER	0.6 kVA	0.0 kVA											
	69	20 A	1	2#12	#12	3/4"	RECIRC PUMP			0.2 kVA	0.0 kVA	SPARE	--	--	--	1	20 A	50	--
	71	20 A	1	2#12	#12	3/4"	LOUNGE RECEPT					0.5 kVA	0.0 kVA	SPARE	--	--	--	1	20 A	52	--
	73	20 A	1	2#10	#10	3/4"	MOTORIZED SCREEN	0.5 kVA	0.0 kVA											
	75	20 A	1	2#10	#10	3/4"	SMOKE DAMPER			0.6 kVA	0.0 kVA	SPARE	--	--	--	1	20 A	54	--
--	77	20 A	1	--	--	--	SPARE					0.0 kVA	0.0 kVA	SPARE	--	--	--	1	20 A	56	--
--	79	20 A	1	--	--	--	SPARE	0.0 kVA	0.0 kVA											
--	81	20 A	1	--	--	--	SPARE			0.0 kVA	0.0 kVA	SPARE	--	--	--	1	20 A	58	--
--	83	20 A	1	--	--	--	SPARE					0.0 kVA	0.0 kVA	SPARE	--	--	--	1	20 A	60	--
								17960 VA	16380 VA	16820 VA								
								150 A	137 A	141 A								

Load Classification	Connected Load	Demand Factor	Estimated Demand	Panel Totals	
Other	15200 VA	100.00%	15200 VA		
Receptacle	35460 VA	64.10%	22730 VA	**Total Conn. Load:**	51160 VA
Miscellaneous	0 VA	0.00%	0 VA	**Total Est. Demand:**	38430 VA
Receptacles	500 VA	100.00%	500 VA	**Total Conn.:**	142 A
				Total Est. Demand:	107 A

Load Summary Notes:

Branch Panel: 2LB

Location: ELEC. / DATA 246
Supply From: T-2LB
Mounting: SURFACE
Enclosure: NEMA-1
Number of Sections: 2

Volts: 120/208 Wye
Phases: 3
Wires: 4

A.I.C. Rating: 10,000
Mains Rating: 175 A
MCB Rating: 175 A

Panel Schedule Notes:
G - INDICATES GFCI BREAKER
VD - INDICATES WIRE CHANGED DUE TO VOLTAGE DROP

ABR	CKT	TRIP	POLES	WIRE	GND	CONDUIT	Circuit Description	A	B	C	Circuit Description	CONDUIT	GND	WIRE	POLES	TRIP	CKT	ABR
VD	1	20 A	1	2#8	#10	3/4"	CLASS RECEPT	0.2 kVA	0.5 kVA		BALCONY RECEPT	3/4"	#12	2#12	1	20 A	2	
VD	3	20 A	1	2#8	#10	3/4"	ELEC RECEPT		0.2 kVA	1.1 kVA	BOARD RM RECEPT	3/4"	#12	2#12	1	20 A	4	
VD	5	20 A	1	2#8	#10	3/4"	HALL RECEPT			0.9 kVA	1.1 kVA	CLASS RECEPT	3/4"	#10	2#10	1	20 A	6	VD
	7	20 A	1	2#12	#12	3/4"	RR DRYERS	1.0 kVA	0.2 kVA		CLASS RECEPT	3/4"	#12	2#12	1	20 A	8	
	9	20 A	1	2#12	#12	3/4"	CLASS RECEPT		0.2 kVA	0.2 kVA	CLASS RECEPT	3/4"	#12	2#12	1	20 A	10	
	11	20 A	1	2#12	#12	3/4"	RR/ ELEC RECEPT			0.4 kVA	0.2 kVA	CLASS RECEPT	3/4"	#12	2#12	1	20 A	12	
	13	20 A	1	2#12	#12	3/4"	CLASS RECEPT	0.2 kVA	0.2 kVA		CLASS RECEPT	3/4"	#10	2#8	1	20 A	14	VD
VD	15	20 A	1	2#8	#10	3/4"	CLASS RECEPT		0.2 kVA	0.7 kVA	HALL RECEPT	3/4"	#12	2#12	1	20 A	16	
	17	20 A	1	2#12	#12	3/4"	CLASS RECEPT			0.2 kVA	0.7 kVA	BOARD RM RECEPT	3/4"	#12	2#12	1	20 A	18	
	19	20 A	1	2#12	#12	3/4"	OFFICE RECEPT	0.7 kVA	0.5 kVA		DEAN REC. RECEPT	3/4"	#12	2#12	1	20 A	20	
	21	20 A	1	2#12	#12	3/4"	OFFICE RECEPT		0.7 kVA	0.9 kVA	HALL RECEPT	3/4"	#12	2#12	1	20 A	22	
	23	20 A	1	2#12	#12	3/4"	OFFICE RECEPT			0.7 kVA	0.9 kVA	HALL RECEPT	3/4"	#10	2#10	1	20 A	24	VD
	25	20 A	1	2#12	#12	3/4"	BOARD RM RECEPT	0.7 kVA	1.1 kVA		CLASS RECEPT	3/4"	#12	2#12	1	20 A	26	
	27	20 A	1	2#12	#12	3/4"	RR RECEPT		0.4 kVA	0.5 kVA	PROJECTOR	3/4"	#12	2#12	1	20 A	28	
	29	20 A	1	2#12	#12	3/4"	HALL RECEPT			0.7 kVA	0.5 kVA	PROJECTOR	3/4"	#12	2#12	1	20 A	30	
VD	31	20 A	1	2#10	#10	3/4"	CLASS RECEPT	1.1 kVA	0.5 kVA		MOTORIZED SCREEN	3/4"	#12	2#12	1	20 A	32	
	33	20 A	1	2#12	#12	3/4"	DEAN OFFICE RECEPT		1.1 kVA	0.5 kVA	MOTORIZED SCREEN	3/4"	#12	2#12	1	20 A	34	
	35	20 A	1	2#12	#12	3/4"	PROJECTOR			0.5 kVA	0.5 kVA	PROJECTOR	3/4"	#12	2#12	1	20 A	36	
	37	20 A	1	2#12	#12	3/4"	MOTORIZED SCREEN	0.5 kVA	0.0 kVA		LCP	3/4"	#12	2#12	1	20 A	38	
	39	20 A	1	2#12	#12	3/4"	MOTORIZED SCREEN		0.5 kVA	0.2 kVA	EWC	3/4"	#12	2#12	1	20 A	40	G
	41	20 A	1	2#12	#12	3/4"	BOARD RM			0.5 kVA	0.0 kVA	SECURITY	3/4"	#12	2#12	1	20 A	42	
G	43	20 A	1	2#12	#12	3/4"	EWC	0.2 kVA	0.4 kVA		STOCK RECEPT	3/4"	#12	2#12	1	20 A	44	
	45	20 A	1	2#12	#12	3/4"	STOCK EXCHANGE TV		0.5 kVA	0.4 kVA	STOCK RECEPT	3/4"	#12	2#12	1	20 A	46	
--	47	20 A	1	--	--	--	SPARE			0.0 kVA	0.4 kVA	STOCK RECEPT	3/4"	#12	2#12	1	20 A	48	
--	49	20 A	1	--	--	--	SPARE	0.0 kVA	0.4 kVA		STOCK RECEPT	3/4"	#12	2#12	1	20 A	50	
--	51	20 A	1	--	--	--	SPARE		0.0 kVA	0.7 kVA	RR 3-SINK	3/4"	#10	2#10	1	20 A	52	VD
--	53	20 A	1	--	--	--	SPARE			0.0 kVA	0.5 kVA	STOCK RECEPT	3/4"	#12	2#12	1	20 A	54	
--	55	20 A	1	--	--	--	SPARE	0.0 kVA	1.1 kVA		HALL RECEPT	3/4"	#12	2#12	1	20 A	56	
--	57	20 A	1	--	--	--	SPARE		0.0 kVA	1.5 kVA	MOTORIZED SHADES	3/4"	#12	2#12	1	20 A	58	
--	59	20 A	1	--	--	--	SPARE			0.0 kVA	1.0 kVA	MOTORIZED SHADES	3/4"	#12	2#12	1	20 A	60	
--	61	20 A	1	--	--	--	SPARE	0.0 kVA	0.0 kVA		SPARE	--	--	--	1	20 A	62	--
--	63	20 A	1	--	--	--	SPARE		0.0 kVA	0.0 kVA	SPARE	--	--	--	1	20 A	64	--
--	65	20 A	1	--	--	--	SPARE			0.0 kVA	0.0 kVA	SPARE	--	--	--	1	20 A	66	--
--	67	20 A	1	--	--	--	SPARE	0.0 kVA	0.0 kVA		SPARE	--	--	--	1	20 A	68	--
--	69	20 A	1	--	--	--	SPARE		0.0 kVA	0.0 kVA	SPARE	--	--	--	1	20 A	70	--
--	71	20 A	1	--	--	--	SPARE			0.0 kVA	0.0 kVA	SPARE	--	--	--	1	20 A	72	--
--	73	20 A	1	--	--	--	SPARE	0.0 kVA	0.0 kVA		SPARE	--	--	--	1	20 A	74	--
--	75	20 A	1	--	--	--	SPARE		0.0 kVA	0.0 kVA	SPARE	--	--	--	1	20 A	76	--
--	77	20 A	1	--	--	--	SPARE			0.0 kVA	0.0 kVA	SPARE	--	--	--	1	20 A	78	--
--	79	20 A	1	--	--	--	SPARE	0.0 kVA	0.0 kVA		SPD-A	--	--	--	3	30 A	80	--
--	81	20 A	1	--	--	--	SPARE		0.0 kVA	0.0 kVA	--	--	--	--	--	--	82	--
--	83	20 A	1	--	--	--	SPARE			0.0 kVA	0.0 kVA	--	--	--	--	--	84	--
								9380 VA	10340 VA	9660 VA								
								78 A	87 A	81 A								

Load Classification	Connected Load	Demand Factor	Estimated Demand	Panel Totals	
Other	6500 VA	100.00%	6500 VA		
Receptacle	20880 VA	73.95%	15440 VA	**Total Conn. Load:**	29380 VA
Miscellaneous	0 VA	0.00%	0 VA	**Total Est. Demand:**	23940 VA
Receptacles	2000 VA	100.00%	2000 VA	**Total Conn.:**	82 A
				Total Est. Demand:	66 A

Load Summary Notes:

Revisions / Submission

The drawings, specifications and other documents prepared by the Architect for this project are instruments of the Architect's service for use solely with respect to this project and, unless otherwise provided, the architect shall be deemed the author of these documents and shall retain all common law, statutory and other reserved rights, including reproducible copies, of the Architect's drawings, specifications and other documents for information and reference in connection with the Owner's use and occupancy of the project. The Architect's drawings, specifications or other documents shall not be used by the Owner or others on other projects for additions to this project or for completion of this project by others, unless the Architect is adjudged to be in default under this agreement, except by agreement in writing and with appropriate compensation to the Architect.

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SOUTHERN UNIVERSITY
BATON ROUGE, LOUISIANA
FP&C PROJECT NO. 19-616-26-01
WBS NO. F.19002383, SITE CODE 2-17-038

Project Number: 22004
Date: 09-10-2026
Project Architect: ACB

SECOND FLOOR
PANEL SCHEDULES

E5.02

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Autodesk Docs://22004_SUBR New College of Business/Southern College of Business R22 MEP (NO CHILLER).rvt

9/9/2026 11:24:19 AM

Branch Panel: 3HA

Location: ELEC 317a
Supply From: MDP-B
Mounting: SURFACE
Enclosure: NEMA-1
Number of Sections: 1

Volts: 480/277 Wye
Phases: 3
Wires: 4

A.I.C. Rating: 45,000
Mains Rating: 400 A
MCB Rating: 400 A

Panel Schedule Notes:
1L - REFER TO ONE-LINE DIAGRAM

ABR	CKT	TRIP	POLES	WIRE	GND	CONDUIT	Circuit Description	A		B		C		Circuit Description	CONDUIT	GND	WIRE	POLES	TRIP	CKT	ABR
	1	125 A	3	1L	1L	1L	PANEL "T-3LA"	23.3 kVA	23.8 kVA					PANEL "3HB"	1L	1L	1L	3	150 A	2	
--	3	--	--	--	--	--	--			24.6 kVA	24.6 kVA			--	--	--	--	--	--	4	--
--	5	--	--	--	--	--	--					22.0 kVA	24.5 kVA	--	--	--	--	--	--	6	--
	7	20 A	1	2#12	#12	3/4"	VAV UNITS	2.4 kVA	9.7 kVA					AHU-5	3/4"	#10	4#8	3	40 A	8	
	9	20 A	1	2#12	#12	3/4"	VAV UNITS			2.4 kVA	9.7 kVA			--	--	--	--	--	--	10	--
	11	20 A	1	2#12	#12	3/4"	VAV UNITS					3.0 kVA	9.7 kVA	--	--	--	--	--	--	12	--
	13	20 A	1	2#12	#12	3/4"	VAV UNITS	2.4 kVA	8.9 kVA					AHU-6	3/4"	#10	4#8	3	35 A	14	
	15	20 A	1	2#12	#12	3/4"	VAV UNITS			2.4 kVA	8.9 kVA			--	--	--	--	--	--	16	--
	17	20 A	1	2#12	#12	3/4"	VAV UNITS					2.4 kVA	8.9 kVA	--	--	--	--	--	--	18	--
	19	20 A	1	2#10	#10	3/4"	LTG - HALL / BRIDGE	0.6 kVA	0.0 kVA					SPARE	--	--	--	1	20 A	20	--
	21	20 A	1	2#10	#10	3/4"	LTG - CLASS			1.5 kVA	0.0 kVA			SPARE	--	--	--	1	20 A	22	--
	23	20 A	1	2#10	#10	3/4"	LTG - OFFICES/CONF.					2.1 kVA	0.0 kVA	SPARE	--	--	--	1	20 A	24	--
	25	20 A	1	2#10	#10	3/4"	LTG - HALL	0.6 kVA	0.0 kVA					SPARE	--	--	--	1	20 A	26	--
	27	20 A	1	2#10	#10	3/4"	LTG - OFFICES			2.4 kVA	0.0 kVA			SPARE	--	--	--	1	20 A	28	--
	29	20 A	1	2#10	#10	3/4"	LTG - CLASS					1.0 kVA	0.0 kVA	SPARE	--	--	--	1	20 A	30	--
	31	20 A	1	2#10	#10	3/4"	LTG - ATRIUM	2.6 kVA	0.0 kVA					SPARE	--	--	--	1	20 A	32	--
	33	20 A	1	2#10	#10	3/4"	LTG - HALL / BRIDGE			0.7 kVA	0.0 kVA			SPARE	--	--	--	1	20 A	34	--
--	35	20 A	1	--	--	--	SPARE					0.0 kVA	0.0 kVA	SPARE	--	--	--	1	20 A	36	--
--	37	20 A	1	--	--	--	SPARE	0.0 kVA	0.0 kVA					INTEGRAL SPD - CAT B	--	--	--	3	30 A	38	--
--	39	20 A	1	--	--	--	SPARE			0.0 kVA	0.0 kVA			--	--	--	--	--	--	40	--
--	41	20 A	1	--	--	--	SPARE					0.0 kVA	0.0 kVA	--	--	--	--	--	--	42	--
								74320 VA		77054 VA		73594 VA									
								269 A		279 A		266 A									

Load Classification	Connected Load	Demand Factor	Estimated Demand	Panel Totals
Other	52500 VA	100.00%	52500 VA	
Receptacle	63720 VA	57.85%	36860 VA	**Total Conn. Load:** 224967 VA
Lighting	44253 VA	100.00%	44253 VA	**Total Est. Demand:** 198107 VA
Miscellaneous	6800 VA	100.00%	6800 VA	**Total Conn.:** 271 A
Receptacles	2000 VA	100.00%	2000 VA	**Total Est. Demand:** 238 A
HVAC	55700 VA	100.00%	55700 VA	

Load Summary Notes:

Branch Panel: 3LA

Location: ELEC 317a
Supply From: T-3LA
Mounting: SURFACE
Enclosure: NEMA-1
Number of Sections: 2

Volts: 120/208 Wye
Phases: 3
Wires: 4

A.I.C. Rating: 10,000
Mains Rating: 175 A
MCB Rating: 175 A

Panel Schedule Notes:
G - INDICATES GFCI BREAKER
VD - INDICATES WIRE CHANGED DUE TO VOLTAGE DROP

ABR	CKT	TRIP	POLES	WIRE	GND	CONDUIT	Circuit Description	A		B		C		Circuit Description	CONDUIT	GND	WIRE	POLES	TRIP	CKT	ABR
VD	1	20 A	1	2#6	#10	3/4"	(G) LC DISHWASHER	0.2 kVA	0.2 kVA					BREAK RM RECEPT	3/4"	#10	2#6	1	20 A	2	VD
VD	3	20 A	1	2#10	#10	3/4"	RM RECEPT			0.9 kVA	0.4 kVA			OFFICE RECEPT	3/4"	#10	2#10	1	20 A	4	VD
	5	20 A	1	2#12	#12	3/4"	BALCONY RECEPT					0.5 kVA	1.0 kVA	RR DRYERS	3/4"	#12	2#12	1	20 A	6	
VD	7	20 A	1	2#10	#10	3/4"	(G) FRIDGE	0.5 kVA	0.7 kVA					COLLAB. RECEPT	3/4"	#12	2#12	1	20 A	8	
	9	20 A	1	2#12	#12	3/4"	OFFICE RECEPT			0.7 kVA	0.2 kVA			BREAK RM RECEPT	3/4"	#12	2#12	1	20 A	10	
	11	20 A	1	2#12	#12	3/4"	STORAGE/JAN. RECEPT					0.2 kVA	0.2 kVA	ELEC/MECH RECEPT	3/4"	#10	2#10	1	20 A	12	VD
	13	20 A	1	2#12	#12	3/4"	(G) FRIDGE	0.2 kVA	0.2 kVA					BREAK RM RECEPT	3/4"	#10	2#10	1	20 A	14	VD
VD	15	20 A	1	2#10	#10	3/4"	MUSIC RM RECEPT			0.9 kVA	0.5 kVA			EDIT ROOM RECEPT	3/4"	#10	2#10	1	20 A	16	VD
	17	20 A	1	2#12	#12	3/4"	HALL RECEPT					0.4 kVA	0.2 kVA	STORAGE/JAN. RECEPT	3/4"	#12	2#12	1	20 A	18	
VD	19	20 A	1	2#6	#10	3/4"	OFFICE RECEPT	0.7 kVA	0.4 kVA					CLASS RECEPT	3/4"	#12	2#12	1	20 A	20	
VD	21	20 A	1	2#10	#10	3/4"	FACULTY COMP RECEPT			0.7 kVA	0.7 kVA			OFFICE RECEPT	3/4"	#12	2#12	1	20 A	22	
VD	23	20 A	1	2#10	#10	3/4"	OFFICE RECEPT					0.7 kVA	0.7 kVA	W. RM RECEPT	3/4"	#10	2#10	1	20 A	24	VD
VD	25	20 A	1	2#10	#10	3/4"	OFFICE RECEPT	0.7 kVA	0.7 kVA					OFFICE RECEPT	3/4"	#10	2#10	1	20 A	26	VD
VD	27	20 A	1	2#10	#10	3/4"	OFFICE RECEPT			0.7 kVA	0.7 kVA			OFFICE RECEPT	3/4"	#10	2#10	1	20 A	28	VD
	29	20 A	1	2#12	#12	3/4"	OFFICE RECEPT					0.7 kVA	0.7 kVA	OFFICE RECEPT	3/4"	#10	2#10	1	20 A	30	VD
	31	20 A	1	2#12	#12	3/4"	OFFICE RECEPT	0.7 kVA	0.7 kVA					OFFICE RECEPT	3/4"	#12	2#12	1	20 A	32	
	33	20 A	1	2#12	#12	3/4"	OFFICE RECEPT			0.7 kVA	0.7 kVA			OFFICE RECEPT	3/4"	#12	2#12	1	20 A	34	
	35	20 A	1	2#12	#12	3/4"	OFFICE RECEPT					0.7 kVA	0.7 kVA	OFFICE RECEPT	3/4"	#12	2#12	1	20 A	36	
	37	20 A	1	2#12	#12	3/4"	WORK ROOM RECEPT	0.7 kVA	0.7 kVA					OFFICE RECEPT	3/4"	#12	2#12	1	20 A	38	
	39	20 A	1	2#12	#12	3/4"	OFFICE RECEPT			0.7 kVA	0.7 kVA			OFFICE RECEPT	3/4"	#10	2#10	1	20 A	40	VD
	41	20 A	1	2#12	#12	3/4"	OFFICE RECEPT					0.7 kVA	0.5 kVA	OFFICE RECEPT	3/4"	#12	2#12	1	20 A	42	
VD	43	20 A	1	2#10	#10	3/4"	OFFICE RECEPT	0.7 kVA	0.7 kVA					OFFICE RECEPT	3/4"	#10	2#10	1	20 A	44	VD
VD	45	20 A	1	2#10	#10	3/4"	OFFICE RECEPT			0.7 kVA	0.7 kVA			OFFICE RECEPT	3/4"	#10	2#10	1	20 A	46	VD
	47	20 A	1	2#12	#12	3/4"	OFFICE RECEPT					0.7 kVA	0.7 kVA	OFFICE RECEPT	3/4"	#10	2#10	1	20 A	48	VD
	49	20 A	1	2#12	#12	3/4"	OFFICE RECEPT	0.7 kVA	0.7 kVA					OFFICE RECEPT	3/4"	#12	2#12	1	20 A	50	
	51	20 A	1	2#12	#12	3/4"	OFFICE RECEPT			0.7 kVA	0.7 kVA			OFFICE RECEPT	3/4"	#10	2#10	1	20 A	52	VD
	53	20 A	1	2#12	#12	3/4"	OFFICE RECEPT					0.7 kVA	0.7 kVA	OFFICE RECEPT	3/4"	#12	2#12	1	20 A	54	
VD	55	20 A	1	2#10	#10	3/4"	OFFICE RECEPT	0.7 kVA	0.7 kVA					OFFICE RECEPT	3/4"	#10	2#10	1	20 A	56	VD
	57	20 A	1	2#12	#12	3/4"	OFFICE RECEPT			0.7 kVA	0.7 kVA			OFFICE RECEPT	3/4"	#12	2#12	1	20 A	58	
VD	59	20 A	1	2#10	#10	3/4"	MEETING RM RECEPT					0.7 kVA	0.7 kVA	OFFICE RECEPT	3/4"	#12	2#12	1	20 A	60	
VD	61	20 A	1	2#10	#10	3/4"	MEETING RM RECEPT	0.7 kVA	0.7 kVA					OFFICE RECEPT	3/4"	#10	2#10	1	20 A	62	VD
VD	63	20 A	1	2#10	#10	3/4"	LOBBY RECEPT			0.7 kVA	0.5 kVA			HALL RECEPT	3/4"	#12	2#12	1	20 A	64	
VD	65	20 A	1	2#10	#10	3/4"	HALL RECEPT					0.9 kVA	0.5 kVA	HALL RECEPT	3/4"	#12	2#12	1	20 A	66	
VD	67	20 A	1	2#10	#10	3/4"	HALL RECEPT	0.7 kVA	0.7 kVA					ELEC/MECH RECEPT	3/4"	#12	2#12	1	20 A	68	
	69	20 A	1	2#12	#12	3/4"	HALL RECEPT			0.7 kVA	0.4 kVA			HALL RECEPT	3/4"	#12	2#12	1	20 A	70	
	71	20 A	1	2#12	#12	3/4"	FACULTY CONF TV					1.0 kVA	0.4 kVA	RR RECEPT	3/4"	#12	2#12	1	20 A	72	
	73	20 A	1	2#12	#12	3/4"	(G) EWC	0.2 kVA	1.1 kVA					MEETING RM RECEPT	3/4"	#10	2#10	1	20 A	74	VD
	75	15 A	1	2#12	#12	3/4"	FCU-2			0.5 kVA	0.0 kVA			SECURITY	3/4"	#10	2#10	1	20 A	76	VD
	77	20 A	1	2#12	#12	3/4"	CLASS RECEPT					0.4 kVA	4.0 kVA	WH-3	3/4"	#10	4#8	3	50 A	78	
	79	20 A	1	2#12	#12	3/4"	CLASS RECEPT	0.2 kVA	4.0 kVA					--	--	--	--	--	--	80	--
	81	20 A	1	2#12	#12	3/4"	RR 3-SINK			0.7 kVA	4.0 kVA			--	--	--	--	--	--	82	--
	83	20 A	1	2#12	#12	3/4"	SMOKE/MOTOR DAMPER					0.8 kVA	0.2 kVA	CLASS RECEPT	3/4"	#12	2#12	1	20 A	84	
	85	20 A	1	2#12	#12	3/4"	RECIRC PUMP	0.2 kVA	0.2 kVA					CLASS RECEPT	3/4"	#12	2#12	1	20 A	86	
VD	87	20 A	1	2#6	#10	3/4"	ELEC RECEPT			0.2 kVA	1.2 kVA			VENDING MACHINE	3/4"	#12	2#12	1	20 A	88	
	89	20 A	1	2#12	#12	3/4"	RECEPT - GEN PURP					0.2 kVA	1.2 kVA	VENDING MACHINE	3/4"	#12	2#12	1	20 A	90	
	91	20 A	1	2#12	#12	3/4"	RECEPT - COPIER	1.6 kVA	1.2 kVA					VENDING MACHINE	3/4"	#12	2#12	1	20 A	92	
	93	20 A	1	2#12	#12	3/4"	RECEPT - COPIER			1.6 kVA	0.2 kVA			RECEPT - COPIER	3/4"	#12	2#12	1	20 A	94	
	95	20 A	1	2#12	#12	3/4"	(G) VENDING					0.2 kVA	0.0 kVA	SPARE	--	--	--	1	20 A	96	--
	97	20 A	1	2#12	#12	3/4"	(G) VENDING	0.2 kVA	0.0 kVA					SPARE	--	--	--	1	20 A	98	--
	99	20 A	1	2#12	#12	3/4"	(G) VENDING			0.2 kVA	0.0 kVA			SPARE	--	--	--	1	20 A	100	--
--	101	20 A	1	--	--	--	SPARE					0.0 kVA	0.0 kVA	SPARE	--	--	--	1	20 A	102	--
--	103	20 A	1	--	--	--	SPARE	0.0 kVA	0.0 kVA					SPD-A	--	--	--	3	30 A	104	--
--	105	20 A	1	--	--	--	SPARE			0.0 kVA	0.0 kVA			--	--	--	--	--	--	106	--
--	107	20 A	1	--	--	--	SPARE					0.0 kVA	0.0 kVA	--	--	--	--	--	--	108	--
								23320 VA		24580 VA		22040 VA									
								196 A		206 A		184 A									

Load Classification	Connected Load	Demand Factor	Estimated Demand	Panel Totals
Other	15800 VA	100.00%	15800 VA	
Receptacle	47340 VA	60.56%	28670 VA	**Total Conn. Load:** 69940 VA
Miscellaneous	6800 VA	100.00%	6800 VA	**Total Est. Demand:** 51270 VA
				Total Conn.: 194 A
				Total Est. Demand: 142 A

Load Summary Notes:

Branch Panel: 3HB

Location: ELEC. / DATA 375
Supply From: 3HA
Mounting: SURFACE
Enclosure: NEMA-1
Number of Sections: 1

Volts: 480/277 Wye
Phases: 3
Wires: 4

A.I.C. Rating: 22,000
Mains Rating: 150 A
MCB Rating: 150 A

Panel Schedule Notes:

ABR	CKT	TRIP	POLES	WIRE	GND	CONDUIT	Circuit Description	A		B		C		Circuit Description	CONDUIT	GND	WIRE	POLES	TRIP	CKT	ABR
	1	125 A	3	1L	1L	1L	PANEL "T-3LB"	19.0 kVA	0.0 kVA					SPARE	--	--	--	1	20 A	2	--
--	3	--	--	--	--	--	--			19.8 kVA	0.0 kVA			SPARE	--	--	--	1	20 A	4	--
--	5	--	--	--	--	--	--					20.3 kVA	0.0 kVA	SPARE	--	--	--	1	20 A	6	--
	7	20 A	1	2#12	#12	3/4"	VAV UNITS	2.4 kVA	0.0 kVA					SPARE	--	--	--	1	20 A	8	--
	9	20 A	1	2#12	#12	3/4"	VAV UNITS			2.4 kVA	0.0 kVA			SPARE	--	--	--	1	20 A	10	--
	11	20 A	1	2#12	#12	3/4"	VAV UNITS					3.0 kVA	0.0 kVA	SPARE	--	--	--	1	20 A	12	--
	13	20 A	1	2#12	#12	3/4"	VAV UNITS	2.4 kVA	0.0 kVA					SPARE	--	--	--	1	20 A	14	--
	15	20 A	1	2#12	#12	3/4"	VAV UNITS			2.4 kVA	0.0 kVA			SPARE	--	--	--	1	20 A	16	--
	17	20 A	1	2#12	#12	3/4"	VAV UNITS					1.2 kVA	0.0 kVA	SPARE	--	--	--	1	20 A	18	--
--	19	20 A	1	--	--	--	SPARE	0.0 kVA	0.0 kVA					SPARE	--	--	--	1	20 A	20	--
--	21	20 A	1	--	--	--	SPARE			0.0 kVA	0.0 kVA			SPARE	--	--	--	1	20 A	22	--
--	23	20 A	1	--	--	--	SPARE					0.0 kVA	0.0 kVA	SPARE	--	--	--	1	20 A	24	--
--	25	20 A	1	--	--	--	SPARE	0.0 kVA	0.0 kVA					SPD-B	--	--	--	3	30 A	26	--
--	27	20 A	1	--	--	--	SPARE			0.0 kVA	0.0 kVA			--	--	--	--	--	--	28	--
--	29	20 A	1	--	--	--	SPARE					0.0 kVA	0.0 kVA	--	--	--	--	--	--	30	--
								23790 VA		24570 VA		24510 VA									
								86 A		89 A		89 A									

Load Classification	Connected Load	Demand Factor	Estimated Demand	Panel Totals
Other	21100 VA	100.00%	21100 VA	
Receptacle	16380 VA	80.53%	13190 VA	**Total Conn. Load:** 72870 VA
Lighting	33390 VA	100.00%	33390 VA	**Total Est. Demand:** 69680 VA
Miscellaneous	0 VA	0.00%	0 VA	**Total Conn.:** 88 A
Receptacles	2000 VA	100.00%	2000 VA	**Total Est. Demand:** 84 A

Load Summary Notes:

Branch Panel: 3LB

Location: ELEC. / DATA 375
Supply From: T-3LB
Mounting: SURFACE
Enclosure: NEMA-1
Number of Sections: 2

Volts: 120/208 Wye
Phases: 3
Wires: 4

A.I.C. Rating: 10,000
Mains Rating: 250 A
MCB Rating: 250 A

Panel Schedule Notes:
G - INDICATES GFCI BREAKER
VD - INDICATES WIRE CHANGED DUE TO VOLTAGE DROP

ABR	CKT	TRIP	POLES	WIRE	GND	CONDUIT	Circuit Description	A		B		C		Circuit Description	CONDUIT	GND	WIRE	POLES	TRIP	CKT	ABR
	1	20 A	1	2#12	#12	3/4"	CLASS RECEPT	0.2 kVA	0.2 kVA					CLASS RECEPT	3/4"	#12	2#12	1	20 A	2	
	3	20 A	1	2#12	#12	3/4"	CLASS RECEPT			0.2 kVA	0.5 kVA			MOTORIZED SCREEN	3/4"	#12	2#12	1	20 A	4	
	5	20 A	1	2#12	#12	3/4"	CLASSROOM TV					1.0 kVA	0.4 kVA	CLASS RECEPT	3/4"	#12	2#12	1	20 A	6	
	7	20 A	1	2#12	#12	3/4"	MOTORIZED SCREEN	0.5 kVA	0.5 kVA					PROJECTOR	3/4"	#12	2#12	1	20 A	8	
	9	20 A	1	2#12	#12	3/4"	CLASS RECEPT			0.7 kVA	0.7 kVA			HALL RECEPT	3/4"	#12	2#12	1	20 A	10	
	11	20 A	1	2#12	#12	3/4"	PROJECTOR					0.5 kVA	0.5 kVA	MOTORIZED SCREEN	3/4"	#12	2#12	1	20 A	12	
	13	20 A	1	2#12	#12	3/4"	HALL RECEPT	0.4 kVA	0.2 kVA					SEMINAR RM RECEPT	3/4"	#12	2#12	1	20 A	14	
	15	20 A	1	2#12	#12	3/4"	SEMINAR RM RECEPT			0.4 kVA	0.7 kVA			COLLAB. RECEPT	3/4"	#12	2#12	1	20 A	16	
	17	20 A	1	2#12	#12	3/4"	SEMINAR RM RECEPT					1.1 kVA	0.5 kVA	HALL RECEPT	3/4"	#12	2#12	1	20 A	18	
	19	20 A	1	2#12	#12	3/4"	COLLAB. RECEPT	0.9 kVA	0.2 kVA					CLASS RECEPT	3/4"	#12	2#12	1	20 A	20	
	21	20 A	1	2#12	#12	3/4"	CLASS RECEPT			0.2 kVA	0.7 kVA			CLASS RECEPT	3/4"	#12	2#12	1	20 A	22	
	23	20 A	1	2#12	#12	3/4"	CLASS RECEPT					0.2 kVA	0.7 kVA	HALL RECEPT	3/4"	#12	2#12	1	20 A	24	
	25	20 A	1	2#12	#12	3/4"	CLASS RECEPT	0.9 kVA	7.8 kVA					EXT. STOCK TICKER	1*	#8	4#4	3	65 A	26	
	27	20 A	1	2#12	#12	3/4"	CLASS RECEPT			0.5 kVA	7.8 kVA			--	--	--	--	--	--	28	--
	29	20 A	1	2#12	#12	3/4"	PROJECTOR					0.5 kVA	7.8 kVA	--	--	--	--	--	--	30	--
	31	20 A	1	2#12	#12	3/4"	MOTORIZED SCREEN	0.5 kVA	3.3 kVA					INT. STOCK TICKER	3/4"	#10	4#8	3	30 A	32	VD
	33	20 A	1	2#12	#12	3/4"	CLASS RECEPT			1.1 kVA	3.3 kVA			--	--	--	--	--	--	34	--
	35	20 A	1	2#12	#12	3/4"	CLASS RECEPT					0.2 kVA	3.3 kVA	--	--	--	--	--	--	36	--
	37	20 A	1	2#12	#12	3/4"	CLASS RECEPT	0.2 kVA	0.5 kVA					FCU-1	3/4"	#12	2#12	1	15 A	38	
	39	20 A	1	2#12	#12	3/4"	CLASS RECEPT			0.2 kVA	0.0 kVA			LCP	3/4"	#12	2#12	1	20 A	40	
	41	20 A	1	2#12	#12	3/4"	CLASS RECEPT					0.2 kVA	0.2 kVA	ELEC RECEPT	3/4"	#10	2#8	1	20 A	42	VD
	43	20 A	1	2#12	#12	3/4"	CLASS RECEPT	0.2 kVA	0.2 kVA					(G) EWC	3/4"	#12	2#12	1	20 A	44	
	45	20 A	1	2#12	#12	3/4"	CLASS RECEPT			0.2 kVA	1.0 kVA			MOTORIZED SHADES	3/4"	#12	2#12	1	20 A	46	
	47	20 A	1	2#12	#12	3/4"	CLASS RECEPT					1.1 kVA	1.0 kVA	SEMINAR TV	3/4"	#12	2#12	1	20 A	48	
	49	20 A	1	2#12	#12	3/4"	HALL RECEPT	1.1 kVA	0.2 kVA					(G) EWC	3/4"	#12	2#12	1	20 A	50	
	51	20 A	1	2#12	#12	3/4"	RR RECEPT			0.7 kVA	0.3 kVA			SMOKE DAMPERS	3/4"	#12	2#12	1	20 A	52	
	53	20 A	1	2#12	#12	3/4"	RR DRYERS					1.0 kVA	0.0 kVA	SPARE	--	--	--	1	20 A	54	--
	55	20 A	1	2#12	#12	3/4"	PROJECTOR	0.5 kVA	0.0 kVA					SPARE	--	--	--	1	20 A	56	--
	57	20 A	1	2#12	#12	3/4"	CLASS RECEPT			0.4 kVA	0.0 kVA			SPARE	--	--	--	1	20 A	58	--
	59	20 A	1	2#12	#12	3/4"	CLASS RECEPT					0.2 kVA	0.0 kVA	SPARE	--	--	--	1	20 A	60	--
	61	20 A	1	2#12	#12	3/4"	RR 3-SINK	0.7 kVA	0.0 kVA					SPARE	--	--	--	1	20 A	62	--
VD	63	20 A	1	2#10	#10	3/4"	(G) EWC			0.2 kVA	0.0 kVA			SPARE	--	--	--	1	20 A	64	--
--	65	20 A	1	--	--	--	SPARE					0.0 kVA	0.0 kVA	SPARE	--	--	--	1	20 A	66	--
--	67	20 A	1	--	--	--	SPARE	0.0 kVA	0.0 kVA					SPARE	--	--	--	1	20 A	68	--
--	69	20 A	1	--	--	--	SPARE			0.0 kVA	0.0 kVA			SPARE	--	--	--	1	20 A	70	--
--	71	20 A	1	--	--	--	SPARE					0.0 kVA	0.0 kVA	SPARE	--	--	--	1	20 A	72	--
--	73	20 A	1	--	--	--	SPARE	0.0 kVA	0.0 kVA					SPARE	--	--	--	1	20 A	74	--
--	75	20 A	1	--	--	--	SPARE			0.0 kVA	0.0 kVA			SPARE	--	--	--	1	20 A	76	--
--	77	20 A	1	--	--	--	SPARE					0.0 kVA	0.0 kVA	SPARE	--	--	--	1	20 A	78	--
--	79	20 A	1	--	--	--	SPARE	0.0 kVA	0.0 kVA					SPD-A	--	--	--	3	30 A	80	--
--	81	20 A	1	--	--	--	SPARE			0.0 kVA	0.0 kVA			--	--	--	--	--	--	82	--
--	83	20 A	1	--	--	--	SPARE					0.0 kVA	0.0 kVA	--	--	--	--	--	--	84	--
								18990 VA		19770 VA		20310 VA									
								158 A		166 A		170 A									

Load Classification	Connected Load	Demand Factor	Estimated Demand	Panel Totals
Other	7300 VA	100.00%	7300 VA	
Receptacle	16380 VA	80.53%	13190 VA	**Total Conn. Load:** 59070 VA
Lighting	33390 VA	100.00%	33390 VA	**Total Est. Demand:** 55880 VA
Miscellaneous	0 VA	0.00%	0 VA	**Total Conn.:** 164 A
Receptacles	2000 VA	100.00%	2000 VA	**Total Est. Demand:** 155 A

Load Summary Notes:

Revisions / Submission

The drawings, specifications and other documents prepared by the Architect for this project are instruments of the Architect's service for use solely with respect to this project and, unless otherwise provided, the architect shall be deemed the author of these documents and shall retain all common law, statutory and other reserved rights, including reproducible copies, of the Architect's drawings, specifications and other documents for information and reference in connection with the Owner's use and occupancy of the project. The Architect's drawings, specifications or other documents shall not be used by the Owner or others on other projects, for additions to this project or for completion of this project by others, unless the Architect is adjudged to be in default under this agreement, except by agreement in writing and with appropriate compensation to the Architect.

STATE OF LOUISIANA
CARON JAMES HUTTER
License No. 46484
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09-10-26

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9/9/2026 11:24:19 AM

Branch Panel: LS-1LA

Location: ELEC 130
Supply From: T-LS-1LA
Mounting: SURFACE
Enclosure: NEMA-1
Number of Sections: 1
Volts: 120/208 Wye
Phases: 3
Wires: 4
A.I.C. Rating: 10,000
Mains Rating: 60 A
MCB Rating: 60 A

Panel Schedule Notes:
VD - INDICATES WIRE CHANGED DUE TO VOLTAGE DROP

ABR	CKT	TRIP	POLES	WIRE	GND	CONDUIT	Circuit Description	A		B		C		Circuit Description	CONDUIT	GND	WIRE	POLES	TRIP	CKT	ABR
	1								0.4 kVA					TTB QUAD	3/4"	#10	2#10	1	20 A	2	VD
VD	3	30 A	2	3#8	#8	3/4"	TTB SPECIAL			1.5 kVA	0.4 kVA			TTB QUAD	3/4"	#10	2#10	1	20 A	4	VD
--	5	--	--	--	--	--	--					1.5 kVA	0.4 kVA	TTB QUAD	3/4"	#10	2#10	1	20 A	6	VD
VD	7	30 A	2	3#6	#8	3/4"	TTB SPECIAL	1.5 kVA	0.4 kVA					TTB QUAD	3/4"	#10	2#10	1	20 A	8	VD
--	9	--	--	--	--	--	--			1.5 kVA	0.0 kVA			FA REMOTE POWER	3/4"	#10	2#10	1	20 A	10	VD
	11	20 A	1	2#12	#12	3/4"	AOR-CP					0.0 kVA	0.4 kVA	TTB QUAD	3/4"	#10	2#10	1	20 A	12	VD
VD	13	20 A	1	2#10	#10	3/4"	TTB QUAD	0.4 kVA	0.5 kVA					MOTORIZED PARTITION	3/4"	#10	2#10	1	20 A	14	VD
VD	15	20 A	1	2#6	#10	1"	GEN. BATTERY CHARGER			0.5 kVA	0.3 kVA			GEN. JACKET HEATER	3/4"	#10	3#8	2	20 A	16	VD
VD	17	20 A	1	2#6	#10	1"	GEN. ACCESSORY					0.5 kVA	0.3 kVA	--	--	--	--	--	--	18	--
	19	20 A	1	2#12	#12	3/4"	FACP	0.5 kVA	0.0 kVA					SPARE	--	--	--	1	20 A	20	--
	21										0.0 kVA			SPARE	--	--	--	1	20 A	22	--
	23												0.0 kVA	SPARE	--	--	--	1	20 A	24	--
--	25	20 A	1	--	--	--	SPARE	0.0 kVA	0.0 kVA					SPD-C	--	--	--	3	30 A	26	--
--	27	20 A	1	--	--	--	SPARE			0.0 kVA	0.0 kVA				--	--	--	--	--	28	--
--	29	20 A	1	--	--	--	SPARE					0.0 kVA	0.0 kVA	--	--	--	--	--	--	30	--
								3580 VA		4110 VA		2970 VA									
								31 A		35 A		25 A									

Load Classification	Connected Load	Demand Factor	Estimated Demand	Panel Totals	
Other	2000 VA	100.00%	2000 VA		
Receptacle	2160 VA	100.00%	2160 VA	**Total Conn. Load:**	10660 VA
Miscellaneous	6500 VA	100.00%	6500 VA	**Total Est. Demand:**	10660 VA
				Total Conn.:	30 A
				Total Est. Demand:	30 A

Load Summary Notes:

Branch Panel: LS-2HA

Location: ELECTRICAL 211
Supply From: LS-MDP
Mounting: SURFACE
Enclosure: NEMA-1
Number of Sections: 1
Volts: 480/277 Wye
Phases: 3
Wires: 4
A.I.C. Rating: 10,000
Mains Rating: 60 A
MCB Rating: 60 A

Panel Schedule Notes:
1L - REFER TO ONE LINE FOR SIZING INFORMATION

ABR	CKT	TRIP	POLES	WIRE	GND	CONDUIT	Circuit Description	A		B		C		Circuit Description	CONDUIT	GND	WIRE	POLES	TRIP	CKT	ABR
	1	20 A	1	2#12	#12	3/4"	LIGHTING	2.8 kVA	2.2 kVA					XFMR "T-LS-2LA"	1L	1L	1L	3	30 A	2	
--	3	20 A	1	--	--	--	SPARE			0.0 kVA	3.9 kVA			--	--	--	--	--	--	4	--
--	5	20 A	1	--	--	--	SPARE					0.0 kVA	2.5 kVA	--	--	--	--	--	--	6	--
--	7	20 A	1	--	--	--	SPARE	0.0 kVA	0.0 kVA					SPARE	--	--	--	1	20 A	8	--
--	9	20 A	1	--	--	--	SPARE			0.0 kVA	0.0 kVA			SPARE	--	--	--	1	20 A	10	--
--	11	20 A	1	--	--	--	SPARE					0.0 kVA	0.0 kVA	SPARE	--	--	--	1	20 A	12	--
--	13	20 A	1	--	--	--	SPARE	0.0 kVA	0.0 kVA					SPARE	--	--	--	1	20 A	14	--
--	15	20 A	1	--	--	--	SPARE			0.0 kVA	0.0 kVA			SPARE	--	--	--	1	20 A	16	--
--	17	20 A	1	--	--	--	SPARE					0.0 kVA	0.0 kVA	SPARE	--	--	--	1	20 A	18	--
--	19	20 A	1	--	--	--	SPARE	0.0 kVA	0.0 kVA					SPARE	--	--	--	1	20 A	20	--
--	21	20 A	1	--	--	--	SPARE			0.0 kVA	0.0 kVA			SPARE	--	--	--	1	20 A	22	--
--	23	20 A	1	--	--	--	SPARE					0.0 kVA	0.0 kVA	SPARE	--	--	--	1	20 A	24	--
--	25	20 A	1	--	--	--	SPARE	0.0 kVA	0.0 kVA					SPD - CAT A	--	--	--	3	30 A	26	--
--	27	20 A	1	--	--	--	SPARE			0.0 kVA	0.0 kVA			--	--	--	--	--	--	28	--
--	29	20 A	1	--	--	--	SPARE					0.0 kVA	0.0 kVA	--	--	--	--	--	--	30	--
								2720 VA		3360 VA		2460 VA									
								23 A		28 A		21 A									

Load Classification	Connected Load	Demand Factor	Estimated Demand	Panel Totals	
Other	1100 VA	100.00%	1100 VA		
Receptacle	1440 VA	100.00%	1440 VA	**Total Conn. Load:**	8540 VA
Miscellaneous	6000 VA	100.00%	6000 VA	**Total Est. Demand:**	8540 VA
				Total Conn.:	24 A
				Total Est. Demand:	24 A

Load Summary Notes:

Branch Panel: LS-3LA

Location: ELEC 317a
Supply From: T-LS-3LA
Mounting: SURFACE
Enclosure: NEMA-1
Number of Sections: 1
Volts: 120/208 Wye
Phases: 3
Wires: 4
A.I.C. Rating: 10,000
Mains Rating: 60 A
MCB Rating: 60 A

Panel Schedule Notes:
VD - INDICATES WIRE CHANGED DUE TO VOLTAGE DROP

ABR	CKT	TRIP	POLES	WIRE	GND	CONDUIT	Circuit Description	A		B		C		Circuit Description	CONDUIT	GND	WIRE	POLES	TRIP	CKT	ABR
VD	1	20 A	1	2#10	#10	3/4"	FA REMOTE POWER	0.0 kVA	0.4 kVA					TTB QUAD	3/4"	#10	2#10	1	20 A	2	VD
VD	3	30 A	2	3#8	#8	3/4"	TTB SPECIAL			1.5 kVA	0.4 kVA			TTB QUAD	3/4"	#10	2#10	1	20 A	4	VD
--	5	--	--	--	--	--	--					1.5 kVA	0.4 kVA	TTB QUAD	3/4"	#10	2#10	1	20 A	6	VD
VD	7	30 A	2	3#8	#8	3/4"	TTB SPECIAL	1.5 kVA	0.4 kVA					TTB QUAD	3/4"	#10	2#10	1	20 A	8	D
--	9	--	--	--	--	--	--			1.5 kVA	0.0 kVA			SPARE	--	--	--	1	20 A	10	--
VD	11	20 A	1	2#10	#10	3/4"	DOOR HOLDS					0.6 kVA	0.0 kVA	SPARE	--	--	--	1	20 A	12	--
VD	13	20 A	1	2#10	#10	3/4"	DOOR HOLDS	0.5 kVA	0.0 kVA					SPARE	--	--	--	1	20 A	14	--
--	15	20 A	1	--	--	--	SPARE			0.0 kVA	0.0 kVA			SPARE	--	--	--	1	20 A	16	--
--	17	20 A	1	--	--	--	SPARE					0.0 kVA	0.0 kVA	SPARE	--	--	--	1	20 A	18	--
--	19	20 A	1	--	--	--	SPARE	0.0 kVA	0.0 kVA					SPARE	--	--	--	1	20 A	20	--
--	21	20 A	1	--	--	--	SPARE			0.0 kVA	0.0 kVA			SPARE	--	--	--	1	20 A	22	--
--	23	20 A	1	--	--	--	SPARE					0.0 kVA	0.0 kVA	SPARE	--	--	--	1	20 A	24	--
--	25	20 A	1	--	--	--	SPARE	0.0 kVA	0.0 kVA					SPD - CAT A	--	--	--	3	30 A	26	--
--	27	20 A	1	--	--	--	SPARE			0.0 kVA	0.0 kVA			--	--	--	--	--	--	28	--
--	29	20 A	1	--	--	--	SPARE					0.0 kVA	0.0 kVA	--	--	--	--	--	--	30	--
								2720 VA		3360 VA		2460 VA									
								23 A		28 A		21 A									

Load Classification	Connected Load	Demand Factor	Estimated Demand	Panel Totals	
Other	1100 VA	100.00%	1100 VA		
Receptacle	1440 VA	100.00%	1440 VA	**Total Conn. Load:**	8540 VA
Miscellaneous	6000 VA	100.00%	6000 VA	**Total Est. Demand:**	8540 VA
				Total Conn.:	24 A
				Total Est. Demand:	24 A

Load Summary Notes:

Branch Panel: LS-2LA

Location: ELECTRICAL 211
Supply From: T-LS-2LA
Mounting: SURFACE
Enclosure: NEMA-1
Number of Sections: 1
Volts: 120/208 Wye
Phases: 3
Wires: 4
A.I.C. Rating: 10,000
Mains Rating: 60 A
MCB Rating: 60 A

Panel Schedule Notes:

ABR	CKT	TRIP	POLES	WIRE	GND	CONDUIT	Circuit Description	A		B		C		Circuit Description	CONDUIT	GND	WIRE	POLES	TRIP	CKT	ABR
	1	20 A	1	2#10	#10	3/4"	FACP	0.0 kVA	0.4 kVA					TTB QUAD	3/4"	#10	2#10	1	20 A	2	
	3	30 A	2	3#8	#8	3/4"	TTB SPECIAL			1.5 kVA	0.4 kVA			TTB QUAD	3/4"	#10	2#10	1	20 A	4	
--	5	--	--	--	--	--	--					1.5 kVA	0.4 kVA	TTB QUAD	3/4"	#10	2#10	1	20 A	6	
--	7	30 A	2	3#8	#8	3/4"	TTB SPECIAL	1.5 kVA	0.4 kVA					TTB QUAD	3/4"	#10	2#10	1	20 A	8	
--	9	--	--	--	--	--	--			1.5 kVA	0.5 kVA			DOOR HOLDS	3/4"	#10	2#10	1	20 A	10	
--	11	20 A	1	--	--	--	SPARE					0.0 kVA	0.6 kVA	DOOR HOLDS	3/4"	#10	2#10	1	20 A	12	
--	13	20 A	1	--	--	--	SPARE	0.0 kVA	0.0 kVA					SPARE	--	--	--	1	20 A	14	--
--	15	20 A	1	--	--	--	SPARE			0.0 kVA	0.0 kVA			SPARE	--	--	--	1	20 A	16	--
--	17	20 A	1	--	--	--	SPARE					0.0 kVA	0.0 kVA	SPARE	--	--	--	1	20 A	18	--
--	19	20 A	1	--	--	--	SPARE	0.0 kVA	0.0 kVA					SPARE	--	--	--	1	20 A	20	--
--	21	20 A	1	--	--	--	SPARE			0.0 kVA	0.0 kVA			SPARE	--	--	--	1	20 A	22	--
--	23	20 A	1	--	--	--	SPARE					0.0 kVA	0.0 kVA	SPARE	--	--	--	1	20 A	24	--
--	25	20 A	1	--	--	--	SPARE	0.0 kVA	0.0 kVA					SPD-C	--	--	--	3	30 A	26	--
--	27	20 A	1	--	--	--	SPARE			0.0 kVA	0.0 kVA			--	--	--	--	--	--	28	--
--	29	20 A	1	--	--	--	SPARE					0.0 kVA	0.0 kVA	--	--	--	--	--	--	30	--
								2220 VA		3860 VA		2460 VA									
								19 A		32 A		21 A									

Load Classification	Connected Load	Demand Factor	Estimated Demand	Panel Totals	
Other	1100 VA	100.00%	1100 VA		
Receptacle	1440 VA	100.00%	1440 VA	**Total Conn. Load:**	8540 VA
Miscellaneous	6000 VA	100.00%	6000 VA	**Total Est. Demand:**	8540 VA
				Total Conn.:	24 A
				Total Est. Demand:	24 A

Load Summary Notes:

Branch Panel: LS-3HA

Location: ELEC 317a
Supply From: LS-MDP
Mounting: SURFACE
Enclosure: NEMA-1
Number of Sections: 1
Volts: 480/277 Wye
Phases: 3
Wires: 4
A.I.C. Rating: 10,000
Mains Rating: 60 A
MCB Rating: 60 A

Panel Schedule Notes:
1L - REFER TO ONE-LINE DIAGRAM
VD - INDICATES WIRE CHANGED DUE TO VOLTAGE DROP

ABR	CKT	TRIP	POLES	WIRE	GND	CONDUIT	Circuit Description	A		B		C		Circuit Description	CONDUIT	GND	WIRE	POLES	TRIP	CKT	ABR
	1	30 A	3	1L	1L	1L	XFMR "T-LS-3LA"	2.7 kVA	3.4 kVA					LTG - EMERGENCY	3/4"	#10	2#10	1	20 A	2	VD
--	3	--	--	--	--	--	--			3.4 kVA	1.5 kVA			LTG - EMERGENCY	3/4"	#12	2#12	1	20 A	4	
--	5	--	--	--	--	--	--					2.5 kVA	0.0 kVA	SPARE	--	--	--	1	20 A	6	--
--	7	20 A	1	--	--	--	SPARE	0.0 kVA	0.0 kVA					SPARE	--	--	--	1	20 A	8	--
--	9	20 A	1	--	--	--	SPARE			0.0 kVA	0.0 kVA			SPARE	--	--	--	1	20 A	10	--
--	11	20 A	1	--	--	--	SPARE					0.0 kVA	0.0 kVA	SPARE	--	--	--	1	20 A	12	--
--	13	20 A	1	--	--	--	SPARE	0.0 kVA	0.0 kVA					SPARE	--	--	--	1	20 A	14	--
--	15	20 A	1	--	--	--	SPARE			0.0 kVA	0.0 kVA			SPARE	--	--	--	1	20 A	16	--
--	17	20 A	1	--	--	--	SPARE					0.0 kVA	0.0 kVA	SPARE	--	--	--	1	20 A	18	--
--	19	20 A	1	--	--	--	SPARE	0.0 kVA	0.0 kVA					SPARE	--	--	--	1	20 A	20	--
--	21	20 A	1	--	--	--	SPARE			0.0 kVA	0.0 kVA			SPARE	--	--	--	1	20 A	22	--
--	23	20 A	1	--	--	--	SPARE					0.0 kVA	0.0 kVA	SPARE	--	--	--	1	20 A	24	--
--	25	20 A	1	--	--	--	SPARE	0.0 kVA	0.0 kVA					SPD-C	--	--	--	3	30 A	26	--
--	27	20 A	1	--	--	--	SPARE			0.0 kVA	0.0 kVA			--	--	--	--	--	--	28	--
--	29	20 A	1	--	--	--	SPARE					0.0 kVA	0.0 kVA	--	--	--	--	--	--	30	--
								6138 VA		4838 VA		2460 VA									
								23 A		19 A		9 A									

Load Classification	Connected Load	Demand Factor	Estimated Demand	Panel Totals	
Other	1100 VA	100.00%	1100 VA		
Receptacle	1440 VA	100.00%	1440 VA	**Total Conn. Load:**	13436 VA
Lighting	4896 VA	100.00%	4896 VA	**Total Est. Demand:**	13436 VA
Miscellaneous	6000 VA	100.00%	6000 VA	**Total Conn.:**	16 A
				Total Est. Demand:	16 A

Load Summary Notes:

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BATON ROUGE, LOUISIANA
FP&C PROJECT NO. 19-616-26-01
WBS NO. F.19002383, SITE CODE 2-17-038

Project Number: 22004
Date: 09-10-2026
Project Architect: ACB

LIFE SAFTEY PANEL SCHEDULES

E5.04

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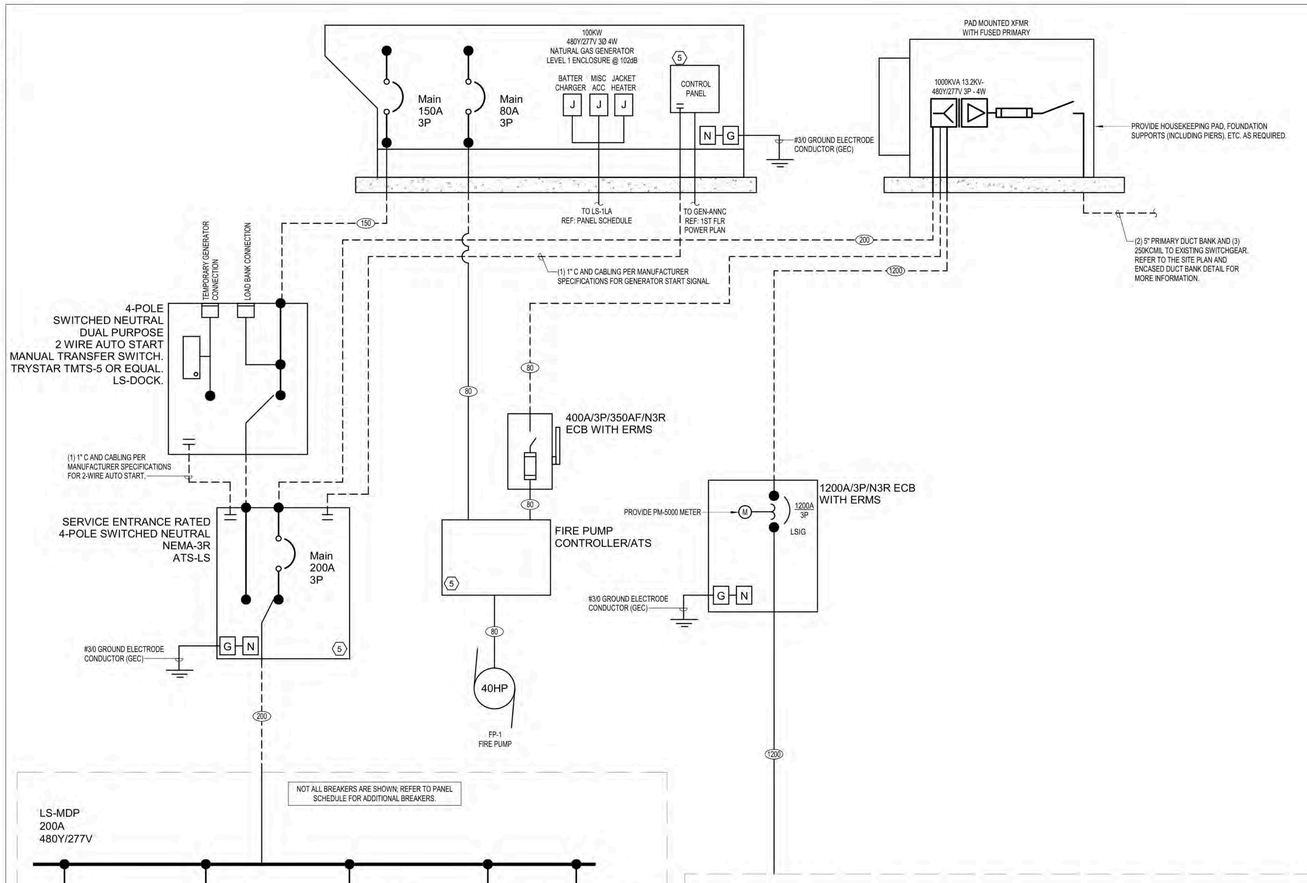

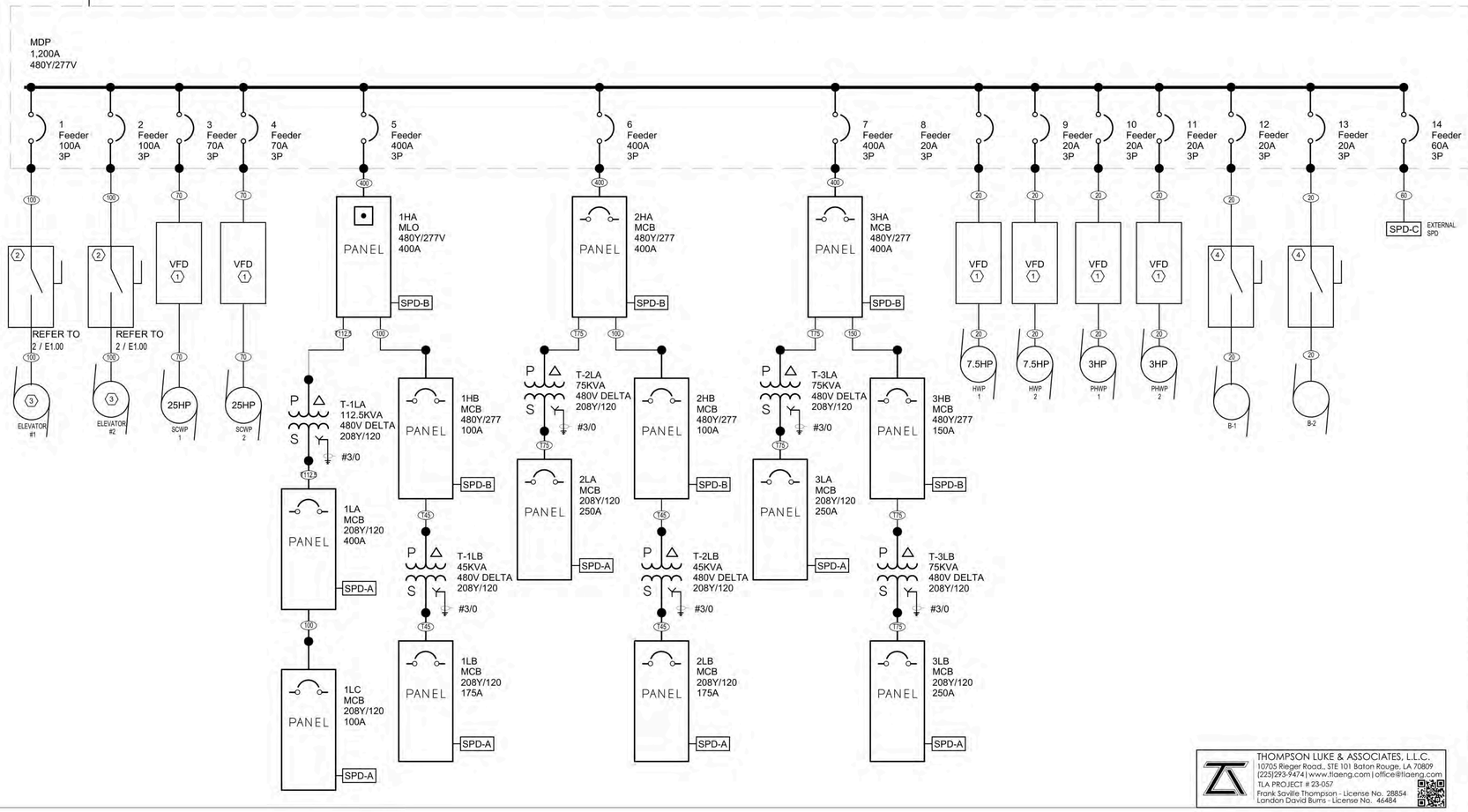

1 ONE-LINE DIAGRAM
N.T.S.

DRY TYPE TRANSFORMER SCHEDULE
480V DELTA - 208 WYE

MARK	KVA	PRIMARY AMPS	SECONDARY AMPS	480 VOLT OVERCURRENT PROTECTION (SEE NOTE #3)	208 VOLT OVERCURRENT PROTECTION (SEE NOTE #1 & #3)	480V FEEDER	208V FEEDER	GROUNDING ELECTRODE CONDUCTOR (SEE NOTE #2)	MAXIMUM LOAD (VA)
T9	9	11	25	15A/3P	30A/3P	3#12, 1#12 GND & 3/4" C.	4#10, 1#8 GND & 1" C.	1#8	8,640
T15	15	18	42	30A/3P	60A/3P	3#10, 1#10 GND & 3/4" C.	4#6, 1#8 GND & 1" C.	1#8	15,000
T30	30	36	83	50A/3P	100A/3P	3#8, 1#8 GND & 1" C.	4#3, 1#6 GND & 1-1/4" C.	1#6	28,800
T45	45	54	125	70A/3P	175A/3P	3#4, 1#8 GND & 1-1/4" C.	4#2/0, 1#6 GND & 2" C.	1#6	45,000
T75	75	90	208	125A/3P	250A/3P	3#1, 1#6 GND & 2" C.	4#250 KCMIL, 1#2 GND & 2-1/2" C.	1#2	72,000
T112.5	112.5	135	313	175A/3P	400A/3P	3#2/0, 1#6 GND & 2" C.	(2 SETS) 4#3/0, 1#1/0 GND & 3" C.	1#1/0	112,500
T150	150	181	417	300A/3P	500A/3P	3#350 KCMIL, 1#3 GND & 3" C.	(2 SETS) 4#250 KCMIL, 1#1/0 GND & 2" C.	1#1/0	144,000
T225	225	271	625	400A/3P	800A/3P	(2 SETS) 3#3/0, 1#3 GND & 3" C.	(3 SETS) 4#300 KCMIL, 1#2/0 GND & 3" C.	1#2/0	225,000
T300	300	361	833	600A/3P	1000A/3P	(2 SETS) 3#350 KCMIL, 1#1 GND & 3" C.	(3 SETS) 4#400 KCMIL, 1#3/0 GND & 3" C.	1#3/0	288,000
T500	500	602	1389	900A/3P	1600A/3P	(3 SETS) 3#350 KCMIL, 1#2/0 GND & 3" C.	(5 SETS) 4#400 KCMIL, 1#3/0 GND & 3" C.	1#3/0	461,000

NOTES:
1. SECONDARY OVERCURRENT PROTECTION SHALL BE LOCATED WITHIN TEN (10) FEET OF THE TRANSFORMER SECONDARY TERMINALS EITHER IN A PANELBOARD (MAIN BREAKER) OR A INDIVIDUALLY MOUNTED CIRCUIT BREAKER
2. TRANSFORMER BONDING JUMPER AND GROUNDING ELECTRODE CONDUCTOR (COPPER OR ALUMINUM CONDUCTORS): BOND THE NEUTRAL OF THE TRANSFORMER SECONDARY TO THE TRANSFORMER CASE, WITH BONDING JUMPER. GROUND THE CASE OF THE TRANSFORMER WITH THE GROUNDING ELECTRODE CONDUCTOR TO THE NEAREST AVAILABLE EFFECTIVELY GROUNDED STRUCTURAL METAL MEMBER OF THE STRUCTURE, OR THE NEAREST AVAILABLE EFFECTIVELY GROUNDED METAL WATER PIPE OR OTHER ELECTRODES AS SPECIFIED IN NEC ARTICLE 250 WHERE THE PRECEDING ELECTRODES ARE NOT AVAILABLE.
3. IN THE EVENT THAT THE OVERCURRENT DEVICE INDICATED IN THE PANEL SCHEDULE DIFFERS FROM THE SIZE INDICATED IN THE TABLE CONTRACTOR SHALL CONTACT ENGINEER FOR CLARIFICATION.

ONE LINE KEYED NOTES

1. VFD SHALL BE FURNISHED BY DIVISION 23. INSTALLED AND CONNECTED BY DIVISION 26. ALL VFDS SHALL INCLUDE INTEGRAL DISCONNECT MEANS.
2. PROVIDE EATON BUSSMAN PS-6-T20-R1-G-N6-B-F1-1 OR AN LITTLEFUSE APPROVED EQUAL ELEVATOR DISCONNECT WITH 100A FUSES. CONTRACTOR MAY PROVIDE SHUNT TRIP BREAKER AND APPROPRIATE MEANS OF DISCONNECT PER NEC IN LIEU OF BUSSMAN DISCONNECT. IF AN ALTERNATE OPTION IS UTILIZED ALL INTERCONNECTIONS TO FIRE ALARM AND ELEVATOR RECALL SHALL BE INCLUDED.
3. COORDINATE ALL ELEVATOR CONNECTION REQUIREMENTS, MOCP, ETC WITH ELEVATOR VENDOR PRIOR TO PURCHASE OF GEAR.
4. PROVIDE 30A/3P/NF/N1 DISCONNECT.
5. PROVIDE 1" CONDUIT AND CABLING AS REQUIRED TO CONNECT TO BMCS

4-WIRE FEEDER SCHEDULE - COPPER

STD. FUSE OR BKR TRIP SIZE	# OF SETS	THHN/THWN-2/XHHW CONDUCTORS	CONDUIT SIZE (MINIMUM)	GROUNDING ELECTRODE CONDUCTOR (REFER TO SUBSCRIPT GEC)
20	1	4#12, 1#12 GND	3/4"	#8
25 30	1	4#10, 1#10 GND	3/4"	#8
60	1	4#6, 1#10 GND	1"	#8
70 80	1	4#4, 1#8 GND	1-1/4"	#8
90 100	1	4#3, 1#8 GND	1-1/4"	#8
150	1	4#1/0, 1#6 GND	2"	#6
200	1	4#3/0, 1#6 GND	2"	#4
250	1	4#250 KCMIL, 1#4 GND	2-1/2"	#2
400	2	4#3/0, 1#3 GND	2"	#2
700	2	4#500 KCMIL, 1#1/0 GND	3"	#2/0
1200	4	4#350 KCMIL, 1#3/0 GND	3"	#3/0
2500	7	4#500 KCMIL, 1#350 KCMIL GND	3"	#3/0

NOTES:
1. ALL FEEDER SIZES LISTED MAY NOT BE SHOWN IN POWER RISER DIAGRAM.
2. ELECTRICAL CONTRACTOR TO VERIFY SIZE REQUIRED IF WIRE TYPES OTHER THAN THOSE LISTED ABOVE ARE USED.
3. REFER TO THE 2020 EDITION OF THE NEC FOR CONDUIT TYPES REQUIRED PER THEIR TABLES.
4. GROUND SIZES INDICATED IN SCHEDULE ARE PER NEC 250.122. REFER TO NEC 250.66 FOR GROUND SIZE AT SEPARATELY DERIVED SYSTEMS.

SUBSCRIPTS:
"VD" - INDICATES UPSIZED FOR VOLTAGE DROP (XXX)VD
"N" - INDICATES NO NEUTRAL REQUIRED (XXX)N
"G" - INDICATES NO GROUND REQUIRED (XXX)G
"GEC" - INDICATES GROUND WIRE SHALL BE PER NEC 250.66. REFER TO GROUNDING ELECTRODE CONDUCTOR GEC COLUMN FOR SIZING INFORMATION. (XXX)GEC

No.	Revision 1	Date
1		

Revisions / Submission

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FP&C PROJECT NO. 19-616-26-01
WBS NO. F.19002383, SITE CODE 2-17-038

Project Number:	22004
Date:	09-10-2026
Project Architect:	ACB

ELECTRICAL ONE LINE DIAGRAM

E6.00

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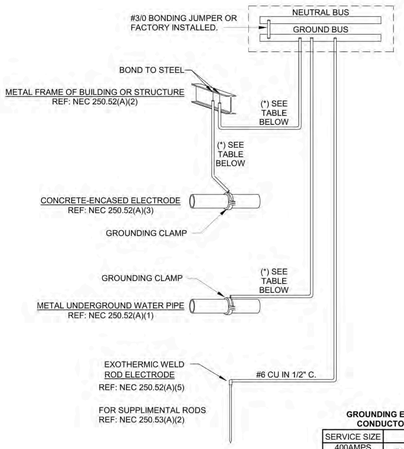
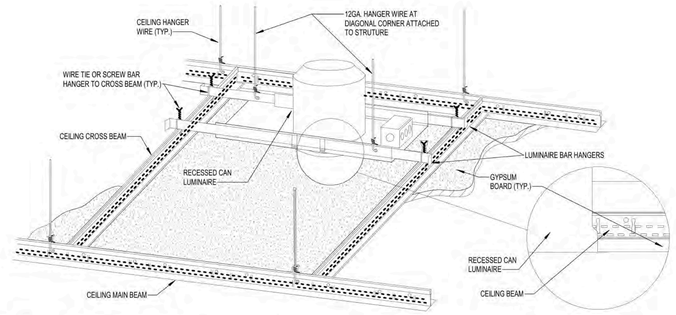


GROUNDING ELECTRODE CONDUCTOR SIZING

SERVICE SIZE	(*)
400AMPS OR LESS	#1/0 CU IN 3/4" C.
600 OR 800AMPS	#2/0 CU IN 3/4" C.
1,000AMPS OR MORE	#3/0 CU IN 1" C.

1 DETAIL - BUILDING GROUNDING
N.T.S.



2 DETAIL - DOWNLIGHT MOUNTING
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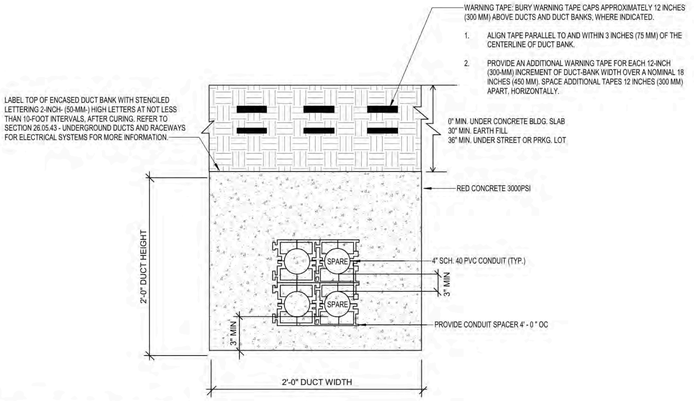

3 DETAIL - ENCASED 4 DUCT BANK
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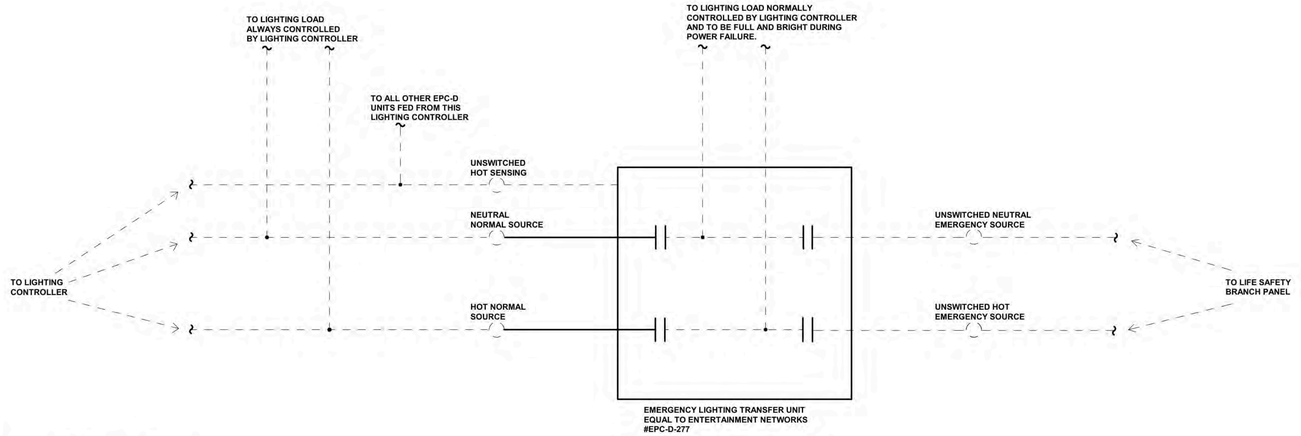

4 DETAIL - EMERGENCY LTG. TRANSFER UNIT
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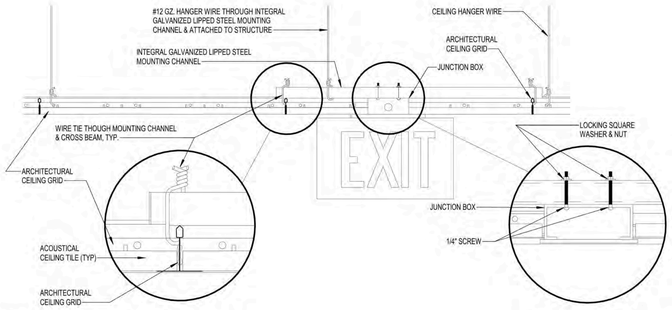

5 DETAIL - EXIT SIGN MOUNTING
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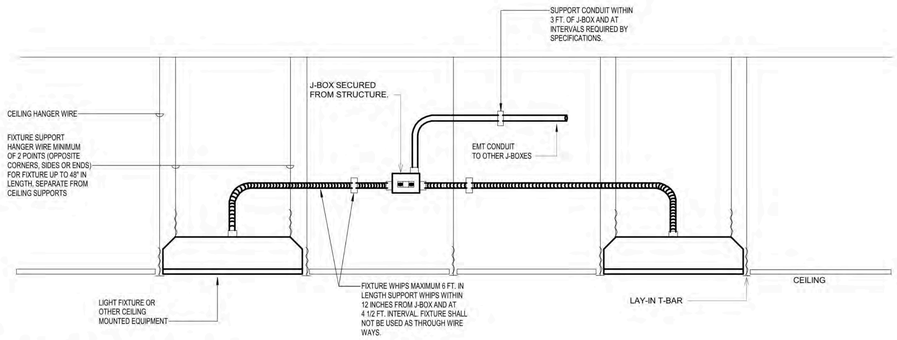
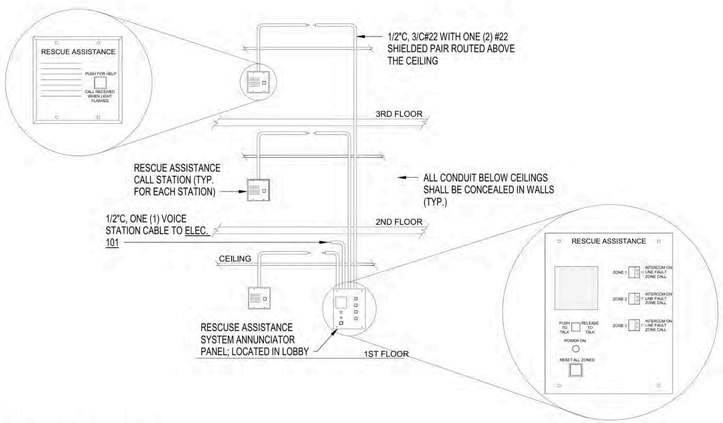


6 DETAIL - LAY-IN FIXTURE MOUNTING DETAIL
N.T.S.



7 DETAIL - RESCUE ASSISTANCE SYSTEM
N.T.S.

TYPICAL PANELBOARD PLAQUE

(INDICATE PANEL DESIGNATION)
__/__ VOLTS __ PHASE __ WIRE
__ AMPS MAIN __
FED FROM
(INDICATE FEEDER ORIGINATION I.D.)
(PANEL AND CIRCUIT NO.)

TYPICAL DISCONNECT PLAQUE

(INDICATE EQUIPMENT DESCRIPTION)
FUSED AT __ AMPERES
FED FROM
(INDICATE FEEDER ORIGINATION I.D.)
(PANEL AND CIRCUIT NO.)

SEE SPECIFICATIONS FOR MATERIALS, COLORS SIZE LETTERING, ETC.

ATTACH PLAQUES USING INDUSTRIAL GRADE DOUBLE FACE ADHESIVE.

8 DETAIL - EQUIPMENT SIGNAGE
N.T.S.

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Project Number:	22004
Date:	09-10-2026
Project Architect:	ACB

ELECTRICAL DETAILS

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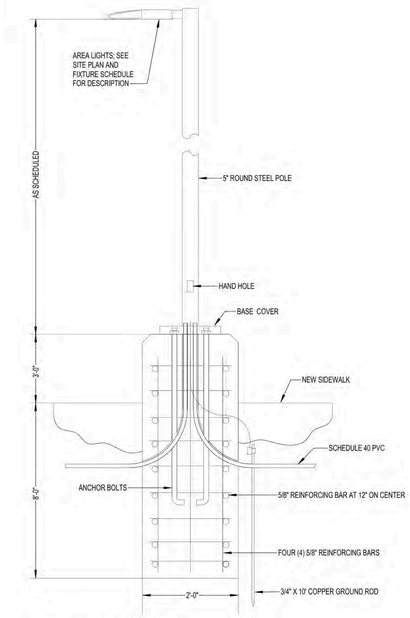
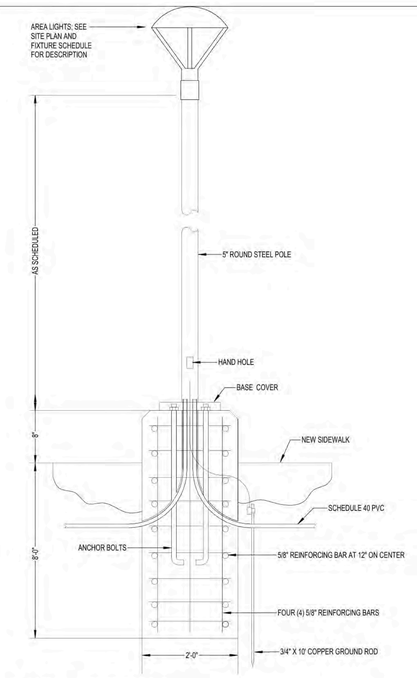


1 | DETAIL - PARKING LOT POLE
N.T.S.



2 | DETAIL - PEDESTRIAN POLE
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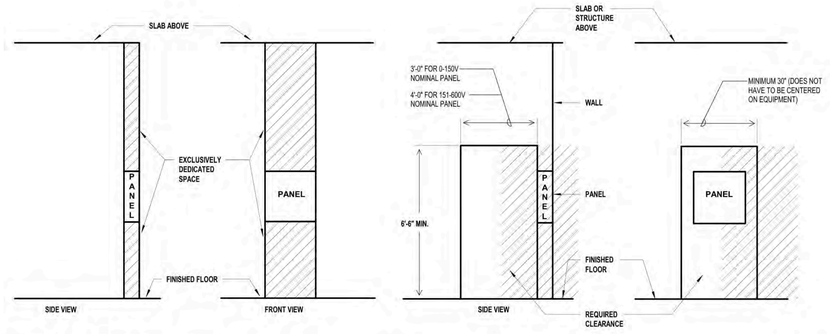
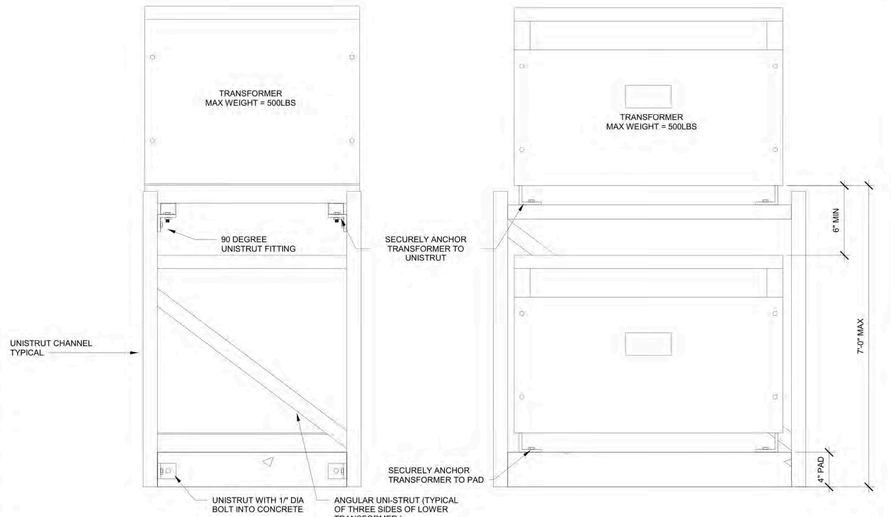


3 | DETAIL - TYPICAL PANELBOARD REQUIRED CLEARANCE DETAIL
N.T.S.



5 | DETAIL - STACKED TRANSFORMER
N.T.S.

4 | TELECOM RISER DIAGRAM
N.T.S.

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ELECTRICAL DETAILS 2

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