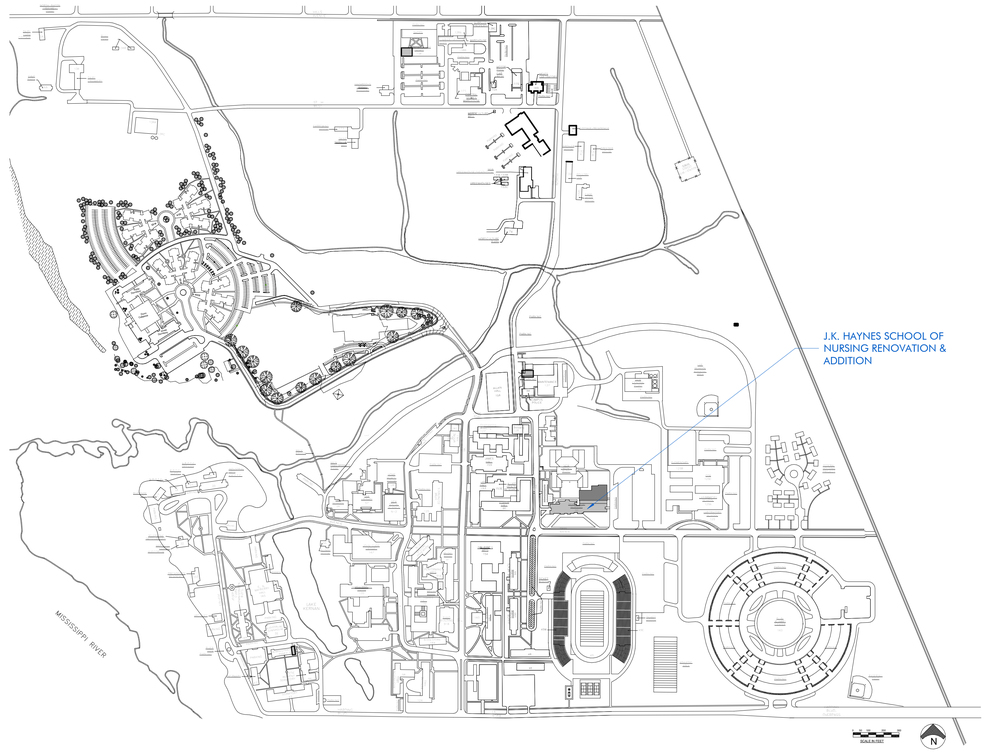
SOUTHERN UNIVERSITY AND A&M COLLEGE

J.K. HAYNES SCHOOL OF NURSING RENOVATION & ADDITION
SOUTHERN UNIVERSITY
BATON ROUGE, LOUISIANA

PROJECT NUMBER: 19-616-22-01
WBS NUMBER: F19002526
STATE ID: S02224
SITE CODE: 2-17-038





JEFF LANDRY, GOVERNOR
STATE OF LOUISIANA

TAYLOR F. BARRAS, COMMISSIONER OF ADMINISTRATION
DIVISION OF ADMINISTRATION

MATTHEW H. BAKER, DIRECTOR
OFFICE OF FACILITY PLANNING & CONTROL

State of Louisiana
Division of
Administration
Facility Planning & Control

SOUTHERN UNIVERSITY
AND AGRICULTURAL & MECHANICAL COLLEGE

SOUTHERN UNIVERSITY AND A&M COLLEGE INCORPORATED 1880 RELOCATED 1914 BATON ROUGE, LA.

GENERAL PROJECT NOTES

1. ALL PERMITS, LICENSES, APPROVALS, FEES, TAXES, REVIEWS AND INSPECTIONS NECESSARY FOR THE LEGAL EXECUTION OF THE WORK INCLUDING THE COMPLETION OF SUCH WORK SHALL BE SECURED BY AND PAID FOR BY THE CONTRACTOR. ALL PERMITS AND APPROVALS SHALL BE OBTAINED PRIOR TO THE COMMENCEMENT OF ANY WORK. NO CONSTRUCTION OR FABRICATION SHALL BEGIN UNTIL THE CONTRACTOR HAS RECEIVED AND THOROUGHLY REVIEWED ALL CONSTRUCTION DOCUMENTS AS APPROVED BY ALL AUTHORITIES HAVING JURISDICTION. CONTRACTOR SHALL COORDINATE ALL NECESSARY INSPECTIONS AS REQUIRED BY THE AUTHORITIES HAVING JURISDICTION FOR THE SUBJECT PROJECT.
2. ALL WORK SHALL COMPLY WITH FEDERAL, STATE, & LOCAL LAWS, REGULATIONS, ORDINANCES AND CODES. ALL WORK SHALL BE IN COMPLIANCE WITH THE IBC AS ADOPTED BY THE STATE OF LOUISIANA.
3. PRIOR TO, AND AS A CONDITION OF BIDDING, ALL CONTRACTORS AND SUBCONTRACTORS ARE STRONGLY ADVISED TO VISIT THE SITE TO FULLY AND THOROUGHLY APPRISE THEMSELVES OF THE EXISTING CONDITIONS, ACCESS REQUIREMENTS, AVAILABLE STORAGE AND LAY-DOWN AREAS, AND OTHER CONDITIONS PARTICULAR TO THE PROJECT, AND SHALL MAKE ALLOWANCES FOR THE SAME IN THEIR BID PROPOSAL.
4. PRIOR TO BIDDING, THE CONTRACTOR IS STRONGLY ADVISED TO VISIT AND INSPECT THE BUILDING SITES INCLUDED IN THIS PHASE, INCLUDING THE AREAS IN, AROUND, ON, AND ADJACENT TO THOSE BUILDINGS, ALL ROOF AREAS, PARKING AREAS, DRIVES, SIDEWALKS AND THE GRASS AREAS ASSOCIATED WITH THOSE BUILDINGS, TO DETERMINE THE QUANTITY OF DEBRIS WHICH SHALL BE REMOVED. THE CONTRACTOR SHALL INCLUDE IN HIS BID PROPOSAL THE COMPLETE REMOVAL OF ALL DEBRIS, OF WHATEVER TYPE OR ORIGIN, FROM THOSE AREAS, AND SHALL DISPOSE OF THE SAME IN A LAWFUL MANNER.
5. THE CONTRACTOR IS RESPONSIBLE FOR VERIFYING THE EXTENT, NATURE AND SCOPE OF WORK DESCRIBED IN THESE DOCUMENTS AND SHALL COORDINATE WITH THE ARCHITECT WORK SHOWN AND DESCRIBED IN THESE DOCUMENTS. THE CONTRACTOR SHALL PROVIDE ALL LABOR, MATERIALS, EQUIPMENT, TRANSPORTATION, DELIVERY, HANDLING, SERVICES, SUPERVISION AND QUALITY CONTROL NECESSARY TO EXECUTE ALL WORK AS SHOWN ON THE DRAWINGS EXCEPT HERE SPECIFICALLY NOTED AS NOT IN CONTRACT (NIC). THE CONTRACTOR SHALL BE RESPONSIBLE FOR COORDINATING HIS WORK WITH THAT OF ALL TRADES INCLUDING THOSE OPERATING UNDER SEPARATE CONTRACTS WITH THE OWNER (IF ANY). ALL WORK SHALL BE BY SKILLED AND QUALIFIED WORKERS IN ACCORDANCE WITH THE BEST PRACTICES OF THE TRADES INVOLVED.
6. THE CONTRACTOR SHALL SECURE FROM THE ARCHITECT ANY ADDITIONAL INFORMATION, IF NECESSARY, THAT MAY BE REQUIRED FOR A COMPLETE CLEAR AND FULL UNDERSTANDING OF THE WORK, TO ESTABLISH THE COMPLETE SCOPE OF WORK, AND TO ACHIEVE CLOSE COORDINATION BETWEEN ALL TRADES. EACH TRADE SHALL COMPLETELY REVIEW ALL DRAWINGS, NOT ONLY THE DRAWINGS FOR HIS RESPECTIVE TRADE, BUT ALSO FOR THE WORK OF ALL OTHER TRADES AS WELL. NO TRADE SHALL PROCEED WITH ORDERING OR INSTALLATION OF ANY MATERIALS AND/OR EQUIPMENT WITHOUT FIRST COORDINATING WITH ALL OTHER TRADES. CONTRACTOR SHALL COORDINATE SUBCONTRACTORS WORK REQUIREMENTS TO ENSURE THAT WORK CAN PROCEED CONTINUOUSLY AND EXPEDITIOUSLY AND WILL PROVIDE THE BEST RESULTS FOR THE COMPLETED WORK. TITLES AND NAMES ON DRAWINGS ARE PROVIDED MERELY FOR CONVENIENCE AND SHALL NOT BE CONSTRUED AS A SEGREGATION OF THE UNITS OF MATERIALS AND/OR LABOR INTO TRADES.
6B. THIS SET OF DOCUMENTS SHALL BE UTILIZED AS A COMPLETE SET IN ITS ENTIRETY. IT SHALL NOT BE BROKEN UP INTO DISCIPLINES, AND IF AN ITEM SHOWS UP ON ONE SHEET IN THE DOCUMENTS THEN IT SHALL BE PART OF THE GENERAL CONTRACTOR'S RESPONSIBILITY, REGARDLESS OF WHICH SHEET OR DIVISION IT IS SHOWN.
7. ALL DIMENSIONS, ANGLES, ELEVATIONS, CONDITIONS AND PHYSICAL CONFIGURATIONS RELATIVE TO EXISTING CONDITIONS SHALL BE VERIFIED IN FIELD BY THE CONTRACTOR PRIOR TO COMMENCING CONSTRUCTION. BEFORE ORDERING ANY MATERIAL OR DOING ANY WORK, THE CONTRACTOR SHALL VERIFY ALL MEASUREMENTS AT THE SITE AND SHALL BE RESPONSIBLE FOR THE CORRECTNESS OF SAME. ANY DIFFERENCES FOUND BETWEEN ACTUAL AND THOSE INDICATED ON DRAWINGS SHALL BE SUBMITTED TO THE ARCHITECT FOR CONSIDERATION PRIOR TO BID.
8. DO NOT SCALE ANY DRAWINGS WITHOUT SPECIFIC PERMISSION OF THE ARCHITECT. WRITTEN DIMENSIONS SHALL TAKE PRECEDENCE, UNLESS OTHERWISE NOTED. CONSULT ARCHITECT FOR DIMENSIONS NOT SHOWN.
9. ANY DISCREPANCIES IN THE CONSTRUCTION DOCUMENTS SHALL BE REPORTED TO THE ARCHITECT FOR INTERPRETATION OR CORRECTION BEFORE WORK IS EXECUTED. HOWEVER, IN THE EVENT A DISCREPANCY IS FOUND, THE CONTRACTOR SHALL PROVIDE THE MORE EXPENSIVE ITEM.
10. THE CONSTRUCTION DOCUMENTS FOR THE SUBJECT PROJECT SHALL BE PRESENT ON THE SITE AT ALL TIMES. STATE FIRE MARSHAL STAMPED CONSTRUCTION DOCUMENTS SHALL BE STORED IN A SECURE LOCATION BY THE CONTRACTOR AND SHALL BE PRESENT AT THE SITE AT THE TIME OF THE STATE FIRE MARSHAL'S FINAL WALK-THROUGH.
11. CONTRACTOR SHALL CONDUCT ALL WORK IN AN ORDERLY AND PROFESSIONAL MANNER SO AS NOT TO DISRUPT THE OWNERS ACTIVITY, ANY ADJACENT LANDOWNERS OR PUBLIC WAYS.
12. THE CONSTRUCTION DOCUMENTS ARE INTENDED TO DEFINE THE GENERAL DESIGN AND SCOPE OF THE WORK REQUIRED TO COMPLETE THE SUBJECT PROJECT. IT IS THE INTENT OF THESE DOCUMENTS TO PROVIDE FOR COMPLETE AND FINISHED WORK AND SYSTEMS. ANY OMISSIONS IN THESE NOTES OR IN THE CONSTRUCTION DOCUMENTS SHALL NOT BE CONSTRUED AS RELIEVING THE CONTRACTOR OF SUCH RESPONSIBILITIES IMPLIED BY THE SCOPE OF WORK EXCEPT FOR ITEMS SPECIFICALLY NOTED.
13. ALL MISCELLANEOUS COMPONENTS, PARTS, ANCHORS, ACCESSORIES, MEANS OF INSTALLATION, AND OTHER INCIDENTAL ITEMS REQUIRED FOR COMPLETE ASSEMBLY/INSTALLATION OF AN ITEM OR SYSTEM SHALL BE PROVIDED, WHETHER OR NOT SPECIFICALLY NOTED OR SPECIFIED. THE CONTRACTOR SHALL INCLUDE ALL COMPONENTS WHICH ARE NORMALLY INCIDENTAL TO THE WORK. THOSE COMPONENTS WHICH ARE REQUIRED AS AN ESSENTIAL AESTHETIC, FUNCTIONAL, OR CODE REQUIRED ELEMENT OF THE WORK ARE TO BE INCLUDED, ANY WORK OR MATERIAL THAT IS NOT DIRECTLY OR INDIRECTLY NOTED ON THE DRAWINGS BUT IS NECESSARY FOR THE PROPER CARRYING OUT OF THE OBVIOUS INTENTION IS TO BE UNDERSTOOD AS 'IMPLIED' AND IS TO BE PROVIDED BY THE CONTRACTOR AS FULLY AS IF SPECIFICALLY DESCRIBED OR DELINEATED HEREIN.
14. ALL ELECTRICAL WORK SHALL CONFORM TO THE APPLICABLE ELECTRICAL CODE, NFPA 70-93 (LATEST EDITION) AND BE DONE TO THE HIGHEST COMMERCIAL STANDARDS. ALL ELECTRICAL WORK SHALL CONFORM TO LOCAL REQUIREMENTS; ALL ELECTRICAL WORK SHALL BE PERFORMED BY LICENSED ELECTRICIANS, PROPERLY LICENSED TO DO COMMERCIAL WORK WITHIN THE STATE IN WHICH THE WORK IS BEING PERFORMED. ALL ELECTRICAL MATERIALS AND EQUIPMENT SHALL BE UL APPROVED AND LABELED FOR THE INTENDED USE.
15. THE CONTRACTOR SHALL FULLY COMPLY WITH EPA AND LOCAL STORM WATER REGULATIONS, POLLUTION PREVENTION PLAN AND LAND DISTURBANCE PLAN.
16. THE CONTRACTOR SHALL COORDINATE ALL STAGING AND PARKING WITH THE OWNERS REPRESENTATIVE. A REPRESENTATIVE SHALL BE PRESENT AT THE PRE-CONSTRUCTION MEETING. THE CONSTRUCTION OPERATIONS OF THE CONTRACT MAY NOT CAUSE ANY OBSTRUCTION TO THE FREE FLOW OF TRAFFIC ON THE CAMPUS WITHOUT THE PRIOR AUTHORITY OF THE OWNER.
17. THE CONTRACTOR SHALL BE RESPONSIBLE FOR ANY REPAIR AND/OR REPLACEMENT OF EXISTING LAWNS, DITCHES, CONCRETE SIDEWALKS, FENCING OR ANY OTHER STRUCTURES, INCLUDING UTILITIES DAMAGED BY THE CONTRACTORS OPERATIONS. THE CONTRACTOR SHALL CONDUCT A PRE-CONSTRUCTION SITE SURVEY WITH OWNERS REPRESENTATIVE SO THAT ANY SUCH ELEMENTS NEEDING REPAIR OR WHICH ARE ALREADY DAMAGED IN ANY MANNER, MAY BE PROPERLY IDENTIFIED, DESCRIBED, AND RECORDED WITH THE OWNER. IF NO SUCH DAMAGE IS RECORDED, THEN ANY STRUCTURES OVER WHICH THE CONTRACTOR HAS CROSSED DURING CONSTRUCTION WHICH ARE LATER FOUND TO BE DAMAGED, SHALL BE CONSIDERED DAMAGED BY THE CONTRACTOR AND SHALL BE REPAIRED AND/OR REPLACED BY THE CONTRACTOR AS NECESSARY TO RETURN DAMAGED ITEMS TO THEIR ORIGINAL CONDITION TO THE SATISFACTION OF THE OWNER AT NO COST TO THE OWNER.
18. THE CONTRACTOR SHALL NOT PERMIT TRASH AND DEBRIS TO ACCUMULATE IN THE BUILDING OR ON THE GROUND IN THE VICINITY OF THE BUILDING. GC SHALL ESTABLISH AND MAINTAIN A REGULAR DAILY ROUTINE FOR REMOVING TRASH AND DEBRIS AND HAULING IT AWAY FROM THE PREMISES.
19. PROTECT ALL SITE DRAINAGE STRUCTURES FROM SOIL OR DEBRIS CONTAMINATION FOR THE DURATION OF THE PROJECT. IMMEDIATELY REMOVE ANY MUD OR DEBRIS CONTAMINATION FOR THE DURATION OF THE PROJECT. IMMEDIATELY REMOVE ANY MUD OR DEBRIS DEPOSITED ON ROADS OR SIDEWALKS OUTSIDE THE WORK ZONE.
20. HAZARDOUS MATERIALS SHALL BE DEMOLISHED AND DISPOSED BY A QUALIFIED DEMOLITION CONTRACTOR. DEMOLITION AND DISPOSAL SHALL BE IN STRICT ACCORDANCE OF THE HAZARDOUS MATERIALS SPECIFICATION REQUIREMENTS, RE: SPECS.
21. AT BUILDINGS COVERED BY EXISTING ROOF WARRANTIES WHERE NEW WORK TIES IN WITH EXISTING, CONTRACTOR SHALL PERFORM NEW WORK TO COMPLY WITH THE REQUIREMENTS OF THE WARRANTY HOLDER SO AS NOT TO VOID THAT WARRANTY. CONTRACTOR SHALL BE REQUIRED TO OBTAIN NECESSARY WARRANTY HOLDER INSPECTIONS (BOTH BEFORE AND AFTER PERFORMANCE OF THE WORK) IN ORDER TO DETERMINE A COMPLETE SCOPE OF WORK AND SHALL PROVIDE WRITTEN COPIES OF WARRANTY HOLDERS INSPECTIONS AND RECOMMENDATIONS TO THE OWNER AND DESIGN TEAM FOR APPROVAL PRIOR TO COMMENCEMENT OF WORK.

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NOTE:
BASE BID - NEW ADDITION IS PHASE 1 OF CONSTRUCTION.
ALTERNATE #1 IS PHASE 2 OF CONSTRUCTION.

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CLIENT

SOUTHERN UNIVERSITY
J.K. HAYNES SCHOOL OF NURSING RENOVATION AND ADDITION
SOUTHERN UNIVERSITY. BATON ROUGE, LOUISIANA
PROJECT NUMBER: 19-616-22-01
WBS NUMBER: F19002526
STATE ID: S02224
SITE CODE: 2-17-038
101 SWAN AVE, BATON ROUGE, LA 70807

PROJECT INFORMATION

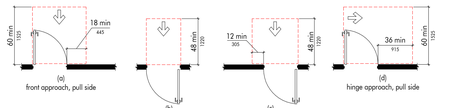
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director review IW, CH

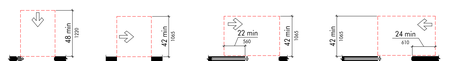
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2026 APRIL 22

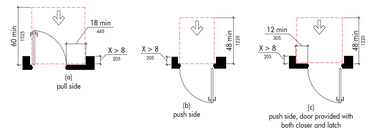
404.2.4.1 MANEUVERING CLEARANCE AT MANUAL SWINGING DOORS AND GATES



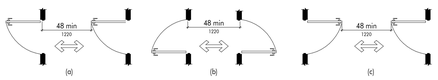
404.2.4.2 MANUEVERING CLEARANCE AT SLIDING AND FOLDING DOORS



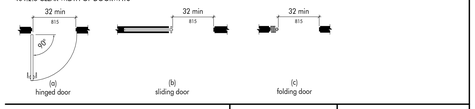
404.2.4.3 MANUEVERING CLEARANCE AT RECESSED DOORS AND GATES



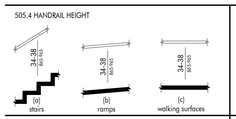
404.2.6 DOORS IN SERIES AND GATES IN SERIES



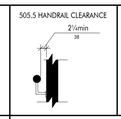
404.2.3 CLEAR WIDTH OF DOORWAYS



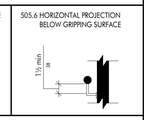
505.4 HANDRAIL HEIGHT



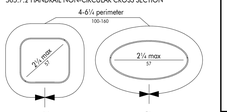
505.5 HANDRAIL CLEARANCE



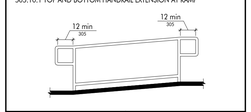
505.6 HORIZONTAL PROJECTION BELOW GRIPPING SURFACE



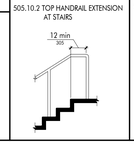
505.7.2 HANDRAIL NON-CIRCULAR CROSS SECTION



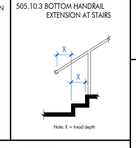
505.10.1 TOP AND BOTTOM HANDRAIL EXTENSION AT RAMP



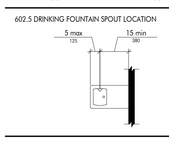
505.10.2 TOP HANDRAIL EXTENSION AT STAIRS



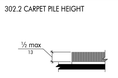
505.10.3 BOTTOM HANDRAIL EXTENSION AT STAIRS



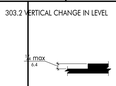
602.5 DRINKING FOUNTAIN SPOUT LOCATION



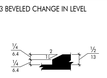
302.2 CARPET PILE HEIGHT



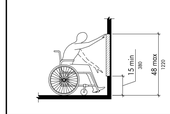
303.2 VERTICAL CHANGE IN LEVEL



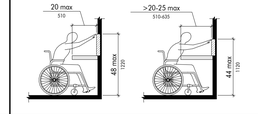
303.3 BEVELED CHANGE IN LEVEL



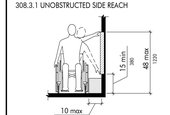
308.2.1 UNOBSTRUCTED FORWARD REACH



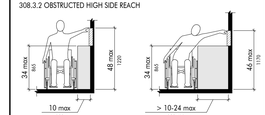
308.2.2 OBSTRUCTED HIGH FORWARD REACH



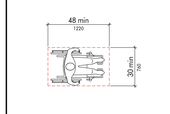
308.3.1 UNOBSTRUCTED SIDE REACH



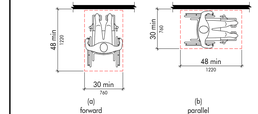
308.3.2 OBSTRUCTED HIGH SIDE REACH



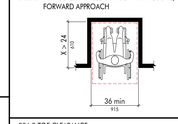
305.3 CLEAR FLOOR OR GROUND SPACE



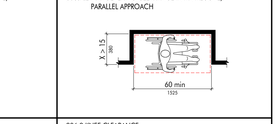
305.5 POSITION OF CLEAR FLOOR OR GROUND SPACE



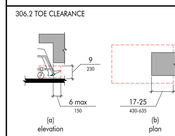
305.7.1 MANUEVERING CLEARANCE IN AN ALCOVE, FORWARD APPROACH



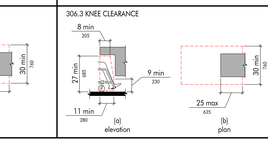
305.7.2 MANUEVERING CLEARANCE IN AN ALCOVE, PARALLEL APPROACH



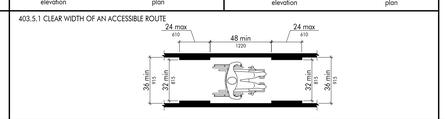
306.2 TOE CLEARANCE



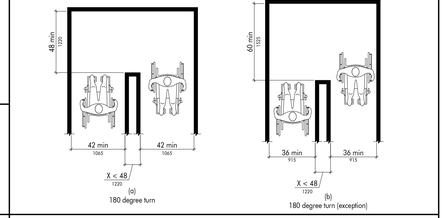
306.3 KNEE CLEARANCE



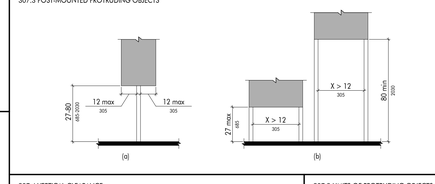
403.5.1 CLEAR WIDTH OF AN ACCESSIBLE ROUTE



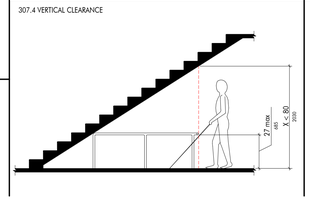
403.5.2 CLEAR WIDTH AT TURN



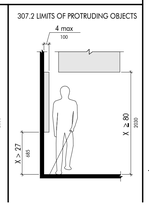
307.3 POST-MOUNTED PROTRUDING OBJECTS



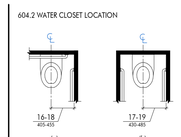
307.4 VERTICAL CLEARANCE



307.2 LIMITS OF PROTRUDING OBJECTS



604.2 WATER CLOSET LOCATION



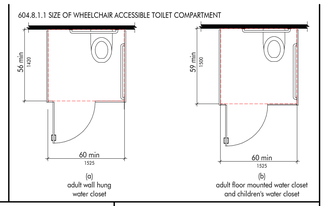
604.3.1 SIZE AND CLEARANCE AT WATER CLOSETS



304.3.2 OVERLAP OF WATER CLOSET CLEARANCE (EXCEPTION)



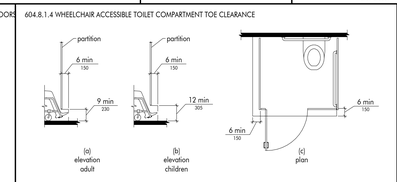
604.8.1.1 SIZE OF WHEELCHAIR ACCESSIBLE TOILET COMPARTMENT



604.8.1.2 WHEELCHAIR ACCESSIBLE TOILET COMPARTMENT DOORS



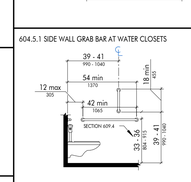
604.8.1.4 WHEELCHAIR ACCESSIBLE TOILET COMPARTMENT TOE CLEARANCE



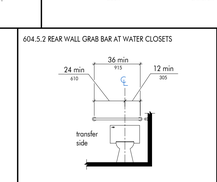
604.8.2 AMBULATORY ACCESSIBLE TOILET COMPARTMENT



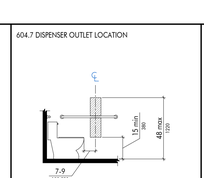
604.5.1 SIDE WALL GRAB BAR AT WATER CLOSETS



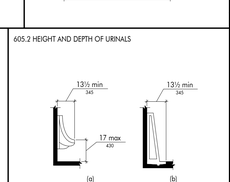
604.5.2 REAR WALL GRAB BAR AT WATER CLOSETS



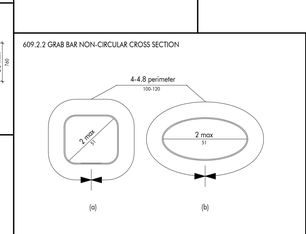
604.7 DISPENSER OUTLET LOCATION



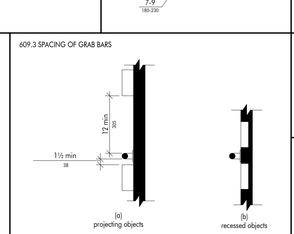
605.2 HEIGHT AND DEPTH OF URINALS



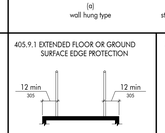
609.2.2 GRAB BAR NON-CIRCULAR CROSS SECTION



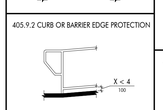
609.3 SPACING OF GRAB BARS



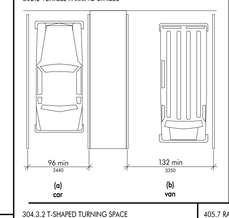
405.9.1 EXTENDED FLOOR OR GROUND SURFACE EDGE PROTECTION



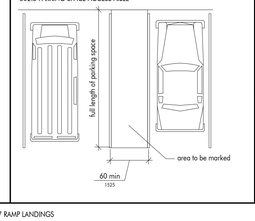
405.9.2 CURB OR BARRIER EDGE PROTECTION



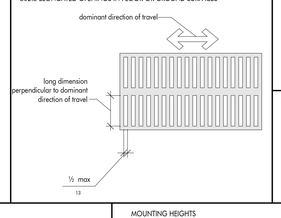
502.2 VEHICLE PARKING SPACES



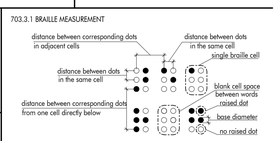
502.3 PARKING SPACE ACCESS AISLE



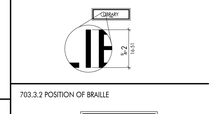
302.3 ELONGATED OPENINGS IN FLOOR OR GROUND SURFACES



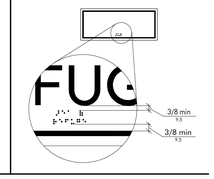
703.1 BRAILLE MEASUREMENT



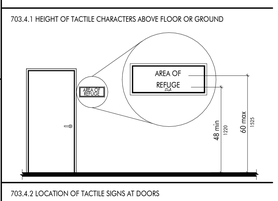
703.2.5 HEIGHT OF RAISED CHARACTERS



703.3.2 POSITION OF BRAILLE



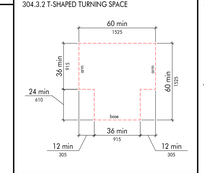
703.4.1 HEIGHT OF TACTILE CHARACTERS ABOVE FLOOR OR GROUND



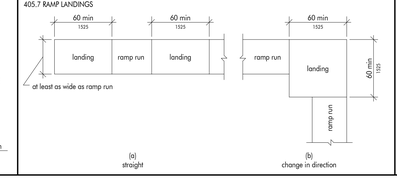
703.4.2 LOCATION OF TACTILE SIGNS AT DOORS



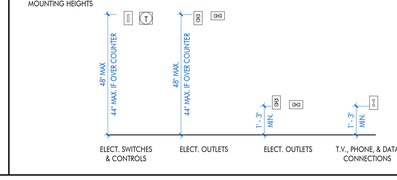
304.3.2 T-SHAPED TURNING SPACE



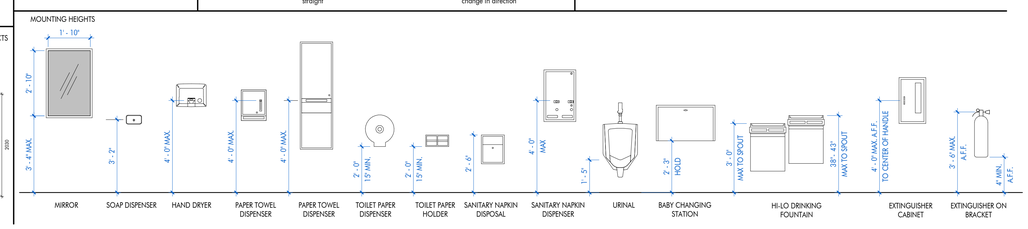
405.7 RAMP LANDINGS



MOUNTING HEIGHTS



MOUNTING HEIGHTS



ARCHITECT

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REGISTRATION

MICHAEL K. BIRTWISTLE — No. 34,564 — STATE OF LOUISIANA — REGISTERED ARCHITECT

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CLIENT

SOUTHERN UNIVERSITY

J.K. HAYNES SCHOOL OF NURSING RENOVATION AND ADDITION

SOUTHERN UNIVERSITY. BATON ROUGE, LOUISIANA

PROJECT NUMBER: 19-616-22-01
WBS NUMBER: F190002526
STATE ID: S02224
SITE CODE: 2-17-038
101 SWAN AVE, BATON ROUGE, LA 70807

PROJECT INFORMATION

revisions No.	Description	Date

project #	C24-0020
date	2026 APRIL 22
director review	IW, CH

ADA INFO

I1.00

2026 APRIL 22

MASTER KEYNOTE LIST

SPEC NUMBER	KEYNOTE DESCRIPTION
03 30 00.A00	CAST-IN-PLACE CONCRETE; RE: STRUCTURAL
03 30 00.A02	5" CAST-IN-PLACE CONCRETE SLAB
03 30 00.A10	CAST-IN-PLACE CONCRETE FOOTING; RE: STRUCTURAL
03 30 00.A11	CAST-IN-PLACE CONCRETE SLAB; RE: STRUCTURAL
03 30 00.B00	REBAR; RE: STRUCTURAL
03 30 00.B02	#4 REBAR
03 30 00.C00	WELDED WIRE MESH
03 30 00.D30	DOWEL BAR; RE: STRUCTURAL
03 30 00.E00	WASHED GRAVEL
03 30 00.E01	4" THICK WASHED GRAVEL
03 30 00.E20	COMPACTED EARTH; RE: STRUCTURAL
03 30 00.E21	COMPACTED FILL MATERIAL; RE: STRUCTURAL
03 30 00.E30	VAPOR BARRIER; RE: STRUCTURAL
03 30 00.F06	COMPRESSIBLE FILLER
03 30 00.G30	POURED-IN-PLACE CONCRETE SIDEWALK; RE: CIVIL / LANDSCAPE
03 30 00.G50	CAST-IN-PLACE CONCRETE RAMP
04 27 00.A01	4"X 8"X 16" CMU
04 27 00.A03	8" X 8" X 16" CMU
04 27 00.A04	12" X 8" X 16" CMU
04 27 00.A15	8" X 8" X 16" CMU U-BLOCK
04 27 00.G02	MORTAR NET
04 27 00.G03	FULL BED OF MORTAR
04 27 00.G05	FILL CAVITY AT BOTTOM OF WALL UNDER FLASHING FULL WITH MORTAR
04 27 00.G06	FILL CAVITY WITH MORTAR
04 27 00.G10	COPPER FABRIC FLASHING
04 27 00.G20	WEEP HOLES; OMIT MORTAR
04 27 00.G22	EXPANSION / CONTROL JOINT
04 27 00.H01	HORIZONTAL MASONRY REINFORCING TIES @ 16" O.C. VERTICAL
04 27 00.H02	TWO-PIECE HORIZONTAL CMU REINFORCING TIES @ 16" O.C. VERTICAL
04 27 00.H03	TWO-PIECE MASONRY VENEER BRICK-TIES @ 16" O.C.
04 27 00.H04	TWO-PIECE MASONRY VENEER BRICK-TIES
04 27 00.H10	VERTICAL REINFORCING IN CONCRETE FILLED CELLS
04 27 00.H50	REBAR EMBED IN CONCRETE; RE: STRUCTURAL
04 27 00.M00	BRICK VENEER
04 27 00.M01	SOLDIER COURSE
04 27 00.M21	DOUBLE WYTHE BRICK WALL
04 27 00.S01	PRECAST CONCRETE COPING CAP
05 05 23.A02	STAINLESS STEEL EXPANSION ANCHOR
05 05 23.B01	HURRICANE TIE; RE: STRUCTURAL
05 12 00.A00	STRUCTURAL STEEL FRAMING; RE: STRUCTURAL
05 12 00.A01	STEEL COLUMN; RE STRUCTURAL
05 12 00.A02	STEEL BEAM; RE STRUCTURAL
05 12 00.B00	STEEL ANGLE; RE: STRUCTURAL
05 12 00.B01	STEEL ANGLE, 3 X 3
05 12 00.B02	STEEL ANGLE, 4 X 4
05 12 00.B05	STEEL SHELF ANGLE; RE STRUCTURAL
05 21 00.A00	OPEN WEB STEEL JOIST FRAMING; RE: STRUCTURAL
05 21 00.B53	
05 31 00.A00	STEEL ROOF DECKING; RE: STRUCTURAL
05 31 00.C00	CONCRETE-FILLED STEEL FLOOR DECKING; RE: STRUCTURAL
05 40 00.A02	2-1/2" METAL STUDS
05 40 00.A03	3-5/8" METAL STUDS
05 40 00.A04	4" METAL STUDS
05 40 00.A05	6" METAL STUDS
05 40 00.A06	8" METAL STUDS
05 40 00.A30	HORIZONTAL BRIDGING AS REQUIRED
05 40 00.B00	STEEL STUD TRACK; MATCH STUD SIZE
05 40 00.B03	STEEL STUD KICKER/BRACING
05 40 00.B10	NESTED STEEL STUD BOX BEAM
05 40 00.C01	7/8" FURRING CHANNEL
05 40 00.C13	1-1/2" FURRING CHANNEL AT 16" O.C.
05 40 00.C32	1-1/2" Z-FURRING CHANNEL
05 50 00.A02	ROOF ACCESS LADDER
05 51 00.A00	CONCRETE-FILL METAL PAN STAIR SYSTEM
05 51 00.A01	CONCRETE-FILLED METAL PAN STAIR TREAD
05 51 00.A02	CONCRETE FILLED METAL PAN STAIR LANDING
05 51 00.A03	12" STEEL STAIR STRINGER
05 51 00.B00	PREFINISHED STEEL STAIR SYSTEM
05 52 13.A01	1-1/2" DIAMETER STEEL GUARDRAIL
05 52 13.A02	1-1/2" DIAMETER STEEL HANDRAIL
06 10 00.A02	TREATED WOOD BLOCKING
06 10 00.B10	2X WOOD STUD FRAMING
06 10 00.B11	2X4 WOOD STUDS
06 10 00.B13	2X8 WOOD STUDS
06 16 43.A01	5/8" EXTERIOR GYPSUM SHEATHING BOARD
06 16 43.D00	FIRE RATED EXTERIOR GRADE PLYWOOD AS REQUIRED
06 16 43.D02	1/2" FIRE RATED EXTERIOR GRADE PLYWOOD
06 16 43.D03	5/8" FIRE RATED EXTERIOR GRADE PLYWOOD
06 40 00.A01	PAINTED 1X TRIM
06 40 00.A10	WOOD BASE
06 40 00.A11	PAINTED WOOD BASE
06 40 00.B02	PLASTIC LAMINATE FULL HEIGHT BACKSPLASH
06 40 00.B03	PLASTIC LAMINATE OVER 1 X 4 BACKSPLASH
06 40 00.B04	PLASTIC LAMINATE
06 40 00.B10	SOLID SURFACE COUNTERTOP
06 40 00.B12	SOLID SURFACE FULL HEIGHT BACKSPLASH
06 40 00.C01	3/4" PLYWOOD
06 40 00.C02	1/4" PLYWOOD
06 40 00.C03	1/2" PLYWOOD
06 40 00.C05	3/4" FURNITURE GRADE PLYWOOD
06 40 00.C14	3/4" MDF
06 40 00.C22	3/4" ADJUSTABLE SHELVES WITH HARDWARE AND EDGE BANDS
06 40 00.C52	1X BLOCKING
06 40 00.D01	CABINET PULLS
06 40 00.D02	METAL DRAWER SLIDES
06 40 00.D03	EUROPEAN STYLE CONCEALED HARDWARE
06 40 00.D14	METAL SHELF BRACKET
06 64 00	PLASTIC PANELING
07 14 00.A01	FLUID-APPLIED AIR-INFILTRATION BARRIER AND WATERPROOFING
07 20 00.A00	BATT INSULATION
07 20 00.A02	R-19 BATT INSULATION
07 20 00.A07	BATT INSULATION- FILL CAVITY COMPLETELY
07 20 00.B00	RIGID INSULATION
07 20 00.B03	1-1/2" RIGID INSULATION
07 22 00.A00	TAPERED RIGID INSULATION
07 42 00.A02	PREFINISHED CONCEALED FASTENER METAL WALL PANEL
07 42 00.B01	PREFINISHED METAL FLASHING
07 42 00.B02	PREFINISHED METAL WALL PANEL BASE TRIM
07 42 00.B12	PREFINISHED METAL PANEL CLOSURE
07 42 00.B14	PREFINISHED METAL J-TRIM CLOSURE
07 42 13.A01	PREFINISHED METAL COMPOSITE WALL PANEL
07 52 00.A00	MODIFIED BITUMEN ROOFING SYSTEM
07 52 00.A01	MODIFIED BITUMEN STRIP FLASHING
07 52 00.A02	MODIFIED BITUMEN CAP SHEET
07 52 00.A03	MODIFIED BITUMEN INTERPLY SHEET
07 52 00.A04	MODIFIED BITUMEN BASE SHEET
07 52 00.C01	TAPERED RIGID INSULATION
07 52 00.C02	RIGID INSULATION
07 52 00.C03	COVER BOARD INSULATION
07 52 00.C10	FIBROUS CANT STRIP
07 60 00.A00	PREFINISHED METAL FLASHING
07 60 00.A01	PREFINISHED METAL COUNTERFLASHING
07 60 00.A02	PREFINISHED METAL CAP FLASHING
07 60 00.B01	CONTINUOUS METAL CLEAT
07 72 00	ROOF ACCESSORIES
07 84 43.A01	SAFING INSULATION
07 84 43.A02	SMOKE SEALANT
07 84 43.A03	2" THICK FIRESPAN 90 INSULATION
07 90 00.A00	SEALANT
07 90 00.A01	BACKER ROD & SEALANT
07 90 00.A10	TWO CONTINUOUS BEADS OF SEALANT
07 95 13	EXPANSION JOINT COVER ASSEMBLIES
07 95 13.A20	EXTERIOR WALL EXPANSION JOINT COVER
07 95 13.B04	1" EXPANSION JOINT
08 00 00.A00	DOOR AS SCHEDULED
08 11 13.A00	DOOR AS SCHEDULED
08 11 13.A01	PAINTED HOLLOW STEEL DOOR
08 11 13.A02	PAINTED HOLLOW STEEL DOOR WITH VISION PANEL
08 11 13.B00	DOOR FRAME AS SCHEDULED
08 11 13.B01	PAINTED HOLLOW STEEL DOOR FRAME
08 11 13.B02	PAINTED STEEL CASED OPENING FRAME
08 11 13.C01	HOLLOW METAL DOOR FRAME MASONRY ANCHOR
08 11 13.C02	HOLLOW METAL DOOR FRAME STEEL ANCHOR
08 33 23.A01	PREFINISHED OVERHEAD COILING DOOR
08 33 23.B02	OVERHEAD COILING DOOR GUIDES
08 41 13.A01	PREFINISHED EXTERIOR ALUMINUM STOREFRONT
08 41 13.A02	PREFINISHED INTERIOR ALUMINUM STOREFRONT

MASTER KEYNOTE LIST

SPEC NUMBER	KEYNOTE DESCRIPTION
08 41 13.B04	ONE-PIECE FORMED CONTINUOUS PREFINISHED ALUMINUM SILL FLASHING W/ END DAMS ON BED OF SEALANT (PROVIDE SHIM FOR POSITIVE DRAINAGE)
08 41 13.B05	ONE-PIECE FORMED CONTINUOUS PREFINISHED METAL SILL FLASHING W/ END DAMS ON BED OF SEALANT (PROVIDE SHIM FOR POSITIVE DRAINAGE)
08 41 13.B10	EXTRUDED PREFINISHED ALUMINUM FLASHING (BRAKE METAL) TO MATCH SYSTEM
08 41 13.C01	NEOPRENE SHIM AS REQUIRED
08 44 13.A	CURTAIN WALL
08 44 13.A00	PREFINISHED EXTERIOR ALUMINUM CURTAIN WALL
08 71 00.A05	DOOR SWEEP
08 71 00.B00	METAL THRESHOLD
08 80 00.A02	1" CLEAR INSULATED GLASS
08 80 00.A04	1" TINTED INSULATED TEMPERED GLASS
08 80 00.A11	1/4" TINTED GLASS
08 80 00.A12	1/4" CLEAR GLASS
08 80 00.A14	1/4" CLEAR TEMPERED GLASS
08 80 00.B	SPECIAL GLAZING
08 80 00.B01	1" COLORED SPANDREL GLASS
09 22 16.A00	METAL STUD FRAMING
09 22 16.A01	1-5/8" METAL STUDS
09 22 16.A02	2-1/2" METAL STUDS
09 22 16.A03	3-5/8" METAL STUDS
09 22 16.A04	4" METAL STUDS
09 22 16.A05	6" METAL STUDS
09 22 16.A06	8" METAL STUDS
09 22 16.B00	STEEL STUD TRACK; MATCH STUD SIZE
09 22 16.B03	STEEL STUD KICKER/BRACING
09 22 16.B20	NESTED STEEL STUD BOX BEAM - FILL WITH INSULATION PRIOR TO INSTALLING
09 22 16.B30	DOUBLE STEEL STUD JAMB
09 22 16.C00	FURRING CHANNEL
09 22 16.C01	7/8" FURRING CHANNEL
09 22 16.C13	1-1/2" FURRING CHANNEL AT 16" O.C.
09 22 16.K03	5/8" GYPSUM WALLBOARD
09 22 16.K23	5/8" TYPE "X" GYPSUM WALLBOARD
09 22 16.L01	CORNER BEAD
09 24 00.B05	STUCCO 1" MOLDING / CASING
09 31 00.B00	CERAMIC WALL TILE
09 31 00.C02	LATEX FORTIFIED BOND COAT
09 31 00.C42	5/8" CEMENTITIOUS BACKER BOARD
09 51 00.A00	ACOUSTICAL CEILING TILE & GRID
09 51 00.A01	2 X 2 ACOUSTICAL CEILING TILE
09 51 00.B00	CEILING TILE GRID
09 51 00.B10	SUSPENSION WIRE
09 51 00.C01	WALL ANGLE
09 51 00.C02	SHADOW MOLD WALL ANGLE
09 51 13.A03	4" STRAIGHT PERIMETER TRIM
09 51 13.A06	10" STRAIGHT PERIMETER TRIM
09 65 00.A02	RESILIENT COVE BASE
09 65 00.C	RESILIENT TILE FLOORING
09 65 00.C01	VINYL COMPOSITION TILE
09 68 00.A00	COMMERCIAL GRADE CARPET
10 11 10.B00	MARKER BOARD
10 21 13.A00	TOILET PARTITION - OVERHEAD BRACED; FLOOR-MOUNTED
10 21 13.B00	URINAL SCREEN
10 22 26.A01	OPERABLE ACOUSTICAL PANEL SYSTEM
10 26 00.A00	CORNER GUARD
10 28 00.A04	36" GRAB BAR
10 28 00.A05	42" GRAB BAR
10 28 00.B01	WALL-MOUNT LIQUID SOAP DISPENSER
10 28 00.B10	TOILET TISSUE DISPENSER
10 28 00.B11	SANITARY NAPKIN DISPOSAL
10 28 00.B21	PAPER TOWEL DISPENSER
10 28 00.B22	WASTE RECEPTACLE
10 28 00.B23	ELECTRIC HAND DRYER
10 28 00.B40	FRAMED MIRROR
10 28 00.B50	WALL MOUNTED CHANGING STATION WITH NECESSARY BLOCKING TO ENSURE LOAD RATING
10 44 00.C01	SEMI-RECESSED FIRE EXTINGUISHER CABINET
10 53 00.A00	PREFABRICATED METAL CANOPY SYSTEM WITH INTERNAL DRAINAGE
10 53 00.A50	PREFINISHED ALUMINUM CANOPY ANCHORED TO WALL
11 31 00.A00	EQUIPMENT PROVIDED AND INSTALLED BY CONTRACTOR; RE: EQUIPMENT SCHEDULE
11 31 00.C00	EQUIPMENT PROVIDED BY OWNER AND INSTALLED BY CONTRACTOR; RE: EQUIPMENT SCHEDULE
11 31 00.C02	REFRIGERATOR; PROVIDED BY OWNER AND INSTALLED BY CONTRACTOR
11 52 00.A01	PROJECTION SCREEN
12 25 00.A00	MANUAL ROLLER SHADES
22 11 00.A01	FLUSH VALVE TOILET; STANDARD HEIGHT, RE: PLUMBING
22 11 00.A02	FLUSH VALVE TOILET; ADA HEIGHT, RE: PLUMBING
22 11 00.A03	TANK TYPE TOILET; STANDARD HEIGHT, RE: PLUMBING
22 11 00.A10	URINAL, RE: PLUMBING
22 11 00.A12	ADA HEIGHT URINAL, RE: PLUMBING
22 11 00.B00	LAVATORY, RE: PLUMBING
22 11 00.B02	WALL MOUNT SINK, RE: PLUMBING
22 11 00.B04	UTILITY SINK, RE: PLUMBING
22 11 00.B05	MOP SINK, RE: PLUMBING
22 11 00.B11	STAINLESS STEEL SINK; RE: PLUMBING
22 11 00.C01	PRE-FABRICATED SHOWER, RE: PLUMBING
22 11 00.D01	HI LO DRINKING FOUNTAIN, RE: PLUMBING
22 11 00.D10	ROOF DRAIN, RE: PLUMBING
22 11 00.D11	OVERFLOW ROOF DRAIN, RE: PLUMBING
26 50 00.A00	LIGHT FIXTURE; RE ELECTRICAL

ABBREVIATIONS

ABBREVIATION	DESCRIPTION
&	AND
@	AT
⟨/CH.	CHANNEL
A.D.	AREA DRAIN
A.F.F.	ABOVE FINISHED FLOOR
A.H.U.	AIR HANDLING UNIT
A.P.	ACCESS PANEL
A.P.C.	ARCHITECTURAL PRECAST CONCRETE
A.T.	ACOUSTICAL TILE
A.V.	AUDIO VISUAL
A/C	AIR CONDITIONING
A/E	ARCHITECT/ENGINEER
ACOUS.	ACOUSTICAL
ADJ.	ADJUSTABLE
ALT.	ALTERNATE
ALUM./AL.	ALUMINUM
APPROX.	APPROXIMATE
ARCH.	ARCHITECTURAL
ASB.	ASBESTOS
ASPH.	ASPHALT
ATTEN.	ATTENUATION
B.M.	BENCHMARK
B.O.O.	BOTTOM OF OPENING
B.R.	BUMPER RAIL
B.U.R.	BUILT UP ROOF
B/U	BUILT UP
BIT.	BITUMINOUS
BLDG.	BUILDING
BLO.	BLOCKING
BM.	BEAM
BO.	BOARD
BOT.	BOTTOM
BRG.	BEARING
BRZ.	BRONZE
C.	CENTERLINE
C.B.	CATCH BASIN
C.G.	CORNER GUARD
C.I.	CAST IRON
C.J.	CONTROL JOINT
C.M.U.	CONCRETE MASONRY UNIT
C.O.	CASED OPENING
C.R.	CURTAIN ROD
C.R.CH.	COLD ROLLED CHANNEL
CT.	CERAMIC TILE
CAB.	CABINET
CEM.	CEMENT
CER.	CERAMIC
CH.BO.	CHALK BOARD
CLG.	CEILING
CLR.	CLEAR
COL.	COLUMN
CONC.	CONCRETE
CONN.	CONNECTION
CONST.	CONSTRUCTION
CONT.	CONTINUOUS
COORD.	COORDINATE
CPT.	CARPET
CT	CURTAIN TRACK
CTSK	COUNTERSUNK
DBL	DOUBLE
DEPT.	DEPARTMENT
DET./ DTL.	DETAIL
DIA.	DIAMETER
DIM.	DIMENSION
DISP.	DISPENSER
DN.	DOWN
DP.	DAMPPROOFING
DS.	DOWNSPOUT
DWGS.	DRAWINGS
E.	ELEVATOR
E.D.F.	ELECTRICAL DRINKING FOUNTAIN
E.F.	EXHAUST FAN
E.J.	EXPANSION JOINT
E.P.	ELECTRICAL PANELBOARD
E.W.	EACH WAY
EA.	EACH
EIFS	EXT, INSULATING FINISH SYSTEM
EL.	ELEVATION
ELEC.	ELECTRICAL
ELEV.	ELEVATION
EMER.	EMERGENCY
ENCL.	ENCLOSURE
EP.	EPOXY PAINT
EQ.	EQUAL
EQUIP.	EQUIPMENT
EST.	EXPOSED STRUCTURE
EXH.	EXHAUST
EXP.	EXPANSION
EXPO.	EXPOSED
EXST./ EXIST.	EXISTING
EXT.	EXTERIOR
F.A.P.	FIRE ALARM PANEL
F.D.	FLOOR DRAIN
F.E.	FIRE EXTINGUISHER
F.E.C.	FIRE EXTINGUISHER CABINET
F.F.	FINISH FLOOR
F.F.E.	FINISH FLOOR ELEVATIONS
F.H.	FIRE HYDRANT
F.H.C.	FIRE HOSE CABINET
F.N.D.	FEMININE NAPKIN DISPENSER
F.O.M.	FACE OF MASONRY
F.O.S.	FACE OF STUD
F.S.	FULL SIZE
F.S.S.	FOLDING SHOWER SEAT
F.W.C.	FABRIC WALL COVERING
FDN.	FOUNDATION
FIN.	FINISH
FL./ FLR.	FLOOR
FPRK.	FIREPROOFING
FT.	FOOT/ FEET
FTG.	FOOTING
FURN.	FURNISHED
FURR.	FURRING
G.B.	GRAB BAR
G.C.	GENERAL CONTRACTOR
GA.	GAUGE
GALV.	GALVANIZED
GL.	GLASS
GL.BK.GND.	GLASS BLOCK GROUND
GRD.	GRADE
GYP.	GYPSUM
GYP.BD.	GYPSUM BOARD
H.B.	HOSE BIBB
H.C.	HOLLOW CORE
H.D.G.	HOT DIPPED GALVANIZED
H.M.	HOLLOW METAL
H.R.	HANDRAIL
H.V.	HOMOGENOUS VINYL
HCP./ HC.	HANDICAP
HCWD	HOLLOW CORE WOOD
HDWE.	HARDWARE
HGT./ HT.	HEIGHT
HORIZ.	HORIZONTAL
HR.	HOUR
HVAC	HEATING, VENTILATING & AIR CONDITIONING
I.D.	INSIDE DIAMETER
I.P.	IRON PIPE
INSUL.	INSULATION
INT.	INTERIOR
INV.	INVERT
J.B.	JOIST BEARING
JAN.	JANITOR
JT.	JOINT
K.D.	KNOCK DOWN
L	ANGLE
LA.T.	LAY-IN-ACOUSTICAL TILE
LAM.	LAMINATE
LAV.	LAVATORY
LBS.	POUNDS
LKR.	LOCKER
LT.	LIGHT
LT.WT.	LIGHT WEIGHT
LVR.	LOUVER
M.O.	MASONRY OPENING
M.R.GYP.BD.	MOISTURE RESISTANT GYPSUM BOARD
MAS.	MASONRY
MATL.	MATERIAL
MAX.	MAXIMUM
MECH.	MECHANICAL
MEMB.	MEMBRANE
MFR./ MFGR.	MANUFACTURER
MH.	MANHOLE
MIN.	MINIMUM
MIR.	MIRROR
MISC.	MISCELLANEOUS
MTD.	MOUNTED
MTL.	METAL
MULL.	MULLION
N.	NORTH
N.A.	NOT APPLICABLE
N.I.C.	NOT IN CONTRACT
N.T.S.	NOT TO SCALE
NO./ #	NUMBER
NOM.	NOMINAL
O / RD.	ROUND
O.A.	OUTSIDE AREA
O.C.	ON CENTER
O.D.	OUTSIDE DIAMETER (DIM)
O.H.	OPPOSITE HAND
O.S.	OVERFLOW SCUPPER
OH.	OVERHEAD
OPNG./ OPG.	OPENING
OPP.	OPPOSITE
P / P.L.	PROPERTY LINE
P.I.P.	POURED IN PLACE
P.T.	PORCELAIN TILE
P.T.D.	PAPER TOWEL DISPENSER
P.T.D.D.	PAPER TOWEL DISPENSER/DISPOSAL
P.T.R.	PAPER TOWEL RECEPTACLE
PBD.	PARTICLE BOARD
PC. CONC.	PRECAST CONCRETE
PL.	PLATE
PLAS.	PLASTER
POL.	POLISHED
PR.	PAIR
PRE-FAB.	PRE-FABRICATED
PRE-FIN.	PRE-FINISHED
PTD.	PAINTED
PTN. / PARTN	PARTITION
PVMT.	PAVEMENT
PWD. / PLYWD	PLYWOOD
R.	RISER
R.A.G.	RETURN AIR GRILL
R.B.	RUBBER BASE
R.C.P.	REINFORCED CONCRETE PIPE
R.D.	ROOF DRAIN
R.H.	ROBE HOOK
R.O.	ROUGH OPENING
RAD.	RADIUS
RCP	REFLECTED CEILING PLAN
REC RECT.	RECESSED RECTANGLE
RECT	RECTANGLE
REF.	REFERENCE
REFL.	REFLECTED
REINF.	REINFORCED
REQ.	REQUIRED
RESIL	RESILIENT
RM.	ROOM
S.	SOUTH
S.C.	SOLID CORE
S.C.W.D.	SOLID CORE WOOD
S.D.	SOAP DISPENSER
S.N.D.	SANITARY Nnapkin DISPENSER
S.S.	STAINLESS STEEL
S.S.D.	SHOWER SOAP DISPENSER
S.T.C.	SOUND TRANSMISSION CLASS
S.V.	SHEET VINYL
SCH.	SCHEDULE
SEC. GL.	SECURITY GLASS
SECT.	SECTION
SER.S. / S.SK.	SERVICE SINK
SHT.	SHEET
SHVS.	SHELVES
SHWR.	SHOWER
SIM.	SIMILAR
SPEC.	SPECIFICATION
SQ.	SQUARE
SQ.FT.	SQUARE FEET
SS	SANITARY SEWER
ST.DR.	STORM DRAIN
STD.	STANDARD
STL	STEEL
STRUCT.	STRUCTURAL
SUSP.	SUSPENDED
SYM.	SYMMETRICAL
SYN.	SYNTHETIC
T&G	TONGUE AND GROOVE
T. / THR.	THREAD
T.B.	TOWEL BAR
T.D.R.	TOWEL DISPENSER RECEPTACLE
T.O.C.	TOP OF CURB
T.O.O.	TOP OF OPENING
T.O.P.	TOP OF PAVEMENT
T.O.S.	TOP OF STEEL
T.P.H.	TOILET PAPER HOLDER
TEL.	TELEPHONE
TEMP. GL.	TEMPERED GLASS
TH. / THRES.	THRESHOLD
THK.	THICK
TRD.	TREAD
TYP.	TYPICAL
U.H.	UNIT HEATER
U.N.O.	UNLESS NOTED OTHERWISE
U.P.S.	UNINTERRUPTED POWER SUPPLY
U.S.	UTILITY SHELF
V.B.	VINYL BASE
V.O.J.	VERIFY ON JOB
V.T.R.	VENT-THRU ROOF
V.W.C.	VINYL WALL COVERING
VCT	VINYL COMPOSITION TILE
VERT.	VERTICAL
W.	WEST
W.C.	WATER CLOSET
W.GL.	WIRE GLASS
W.H.	WATER HEATER
W.P.	WATERPROOF
W.W.F.	WELDED WIRE FABRIC
W.W.M.	WELDED WIRE MESH
W/	WITH
W/O	WITHOUT
WD.	WOOD
WDW.	WINDOW
WSCT.	WAINSCOT
WT. / WGT.	WEIGHT

FLOOR PLAN LEGEND

- 808.1 — DOOR DESIGNATION TAG
- ACT-1 — FINISH / MATERIAL DESIGNATION TAG
- W1 — WINDOW DESIGNATION TAG
- A1 — WALL DESIGNATION TAG
- 88 — REVISION DESIGNATION TAG
- 0' - 0" ELEVATION — ELEVATION DATUM HEIGHT DESIGNATION
- ROOM NAME [812] — ROOM DESIGNATION TAG
- 88A2.1B SIM — DETAIL DESIGNATION TAG
- A10.11 SIM — INTERIOR ELEVATION DESIGNATION TAG
- A6.01 — EXTERIOR ELEVATION DESIGNATION TAG
- 1B A10.12 SIM — BUILDING / WALL / DETAIL SECTION DESIGNATION TAG

GENERAL NOTES:

1. REFER TO SPECIFICATIONS FOR STUD GAUGE AND BRIDGING REQUIREMENTS.
2. ALL DIMENSIONS ARE TO FACE OF STUD, FACE OF CMU, OR FACE OF BRICK, UNLESS OTHERWISE NOTED.
3. CONTRACTOR SHALL PROVIDE ALL METAL STUD BLOCKING / BRACING FOR ALL WALL HUNG OR WALL MOUNTED ARCHITECTURAL ITEMS INSTALLED ON STUD WALLS, INCLUDING BUT NOT LIMITED TO: MILLWORK, COUNTERTOPS, TOILET ACCESSORIES, GRAB BARS, MARKER BOARDS, TACK BOARDS, CLOCKS, SPEAKERS, ETC...
4. ALL ITEMS ARE CONTRACTOR FURNISHED AND CONTRACTOR INSTALLED, UNLESS NOTED OTHERWISE.
5. ALL DRYWALL CONTROL JOINT PLACEMENT SHALL CONFORM WITH ASTM C840, UNLESS NOTED OTHERWISE. INSTALL CONTROL JOINTS AS SHOWN.
   - A. IF NOT SHOWN, CONTROL JOINTS TO BE INSTALLED PER THE FOLLOWING:
     - a. ALL CONTROL JOINTS SHALL BE INSTALLED WHERE SPECIFIED BY THE ARCHITECT OR DESIGNER AS A DESIGN ACCENT OR ARCHITECTURAL FEATURE.
     - b. A CONTROL JOINT SHALL BE INSTALLED WHERE A PARTITION, WALL, OR CEILING TRAVERSES A CONSTRUCTION JOINT.
     - c. CONTROL JOINT SHALL BE INSTALLED WHERE A WALL OR PARTITION RUNS IN AN UNINTERRUPTED STRAIGHT PLANE EXCEEDING 30 LINEAR FEET.
     - d. CONTROL JOINTS IN INTERIOR CEILINGS WITH A PERIMETER RELIEF SHALL BE INSTALLED SO THAT LINEAR DIMENSIONS BETWEEN CONTROL JOINTS DO NOT EXCEED 50'-0" AND TOTAL BETWEEN CONTROL JOINTS DOES NOT EXCEED 2500 SQ FT.
     - e. CONTROL JOINTS IN INTERIOR CEILINGS WITHOUT PERIMETER RELIEF AND EXTERIOR CEILINGS AND SOFFITS SHALL BE INSTALLED SO THAT LINEAR DIMENSIONS BETWEEN CONTROL JOINTS DO EXCEED 30'-0" AND TOTAL AREA BETWEEN CONTROL JOINTS DOES NOT EXCEED 900 SQ FT.
     - f. A CONTROL JOINT OR INTERMEDIATE BLOCKING SHALL BE INSTALLED WHERE CEILING FRAMING MEMBERS CHANGE DIRECTION.
     - g. WHERE A CONTROL JOINT OCCURS IN AN ACOUSTICAL OR FIRE-RATED SYSTEM, BLOCKING SHALL BE PROVIDED BEHIND THE CONTROL JOINT BY USING A BACKING MATERIAL SUCH AS 5/8" TYPE X GYPSUM BOARD, MINERAL FIBER, OR OTHER TESTED EQUIVALENT.
     - h. WHERE CONTROL JOINTS ARE INSTALLED IN NON-RATED ASSEMBLIES AND ARE PARALLEL TO THE FRAMING MEMBERS, A FRAMING MEMBER IS REQUIRED ON EACH SIDE OF THE OPENING. THIS REQUIREMENT IS FOR ATTACHMENT OF GYPSUM BOARD.
   - B. CONTRACTOR SHALL INCLUDE IN BID FOR CONTROL JOINTS AS OUTLINED ABOVE, AND FOR A CONTROL JOINT TO BE INSTALLED AT BOTH JAMBS OF OPENINGS, WINDOWS, AND DOORS (ONE AT EACH JAMB FULL HEIGHT / TOP AND BOTTOM OF OPENING) & WITHIN 30 FEET OF CORNER OR PREVIOUS CONTROL JOINT.
6. AT ALL CERAMIC / PORCELAIN WALL TILE LOCATIONS, CONTRACTOR SHALL USE CEMENT BACKER BOARD, MINIMUM 5/8-INCH THICK, UNLESS OTHERWISE NOTED.
7. AT ALL WALLS (FULL HEIGHT) WITHIN TOILET ROOMS, SHOWERS, RESTROOMS AND/OR SIMILAR USE ROOMS NOT TILED, SHALL RECEIVE MINIMUM 5/8-INCH MOISTURE RESISTANCE GYPSUM.
8. AT ALL PLUMBING FIXTURES NOT WITHIN A ROOM DESCRIBED ABOVE, USE MINIMUM 5/8-INCH MOISTURE RESISTANCE GYPSUM FOR A DISTANCE OF 96-INCHES FROM THE CENTERLINE OF THE FIXTURE IN ALL DIRECTIONS.

ARCHITECT

GFR+ ARCHITECTURE INTERIOR DESIGN DOMAIN ARCHITECTURE

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REGISTRATION

MICHAEL K. BUTLER — 36,744 — STATE OF LOUISIANA — REGISTERED ARCHITECT

These drawings are the property of DOMAIN ARCHITECTURE APAC and are not to be reproduced in whole or in part. They are only to be used for the project and site specifically identified herein. Scales stated hereon are valid on the original drawings only. Contractor shall carefully review all dimensions and conditions shown and report to the architect any errors, inconsistencies, or omissions discovered. These plans were prepared in this office under our personal supervision, and to the best of our knowledge comply with state and local codes. We will generally administer construction.

CLIENT

SOUTHERN UNIVERSITY
J.K. HAYNES SCHOOL OF NURSING RENOVATION AND ADDITION
SOUTHERN UNIVERSITY. BATON ROUGE, LOUISIANA

PROJECT NUMBER: 19-616-22.01
WBS NUMBER: F190025.26
STATE ID: S02224
SITE CODE: 2-17-038
101 SWAN AVE, BATON ROUGE, LA 70807

PROJECT INFORMATION

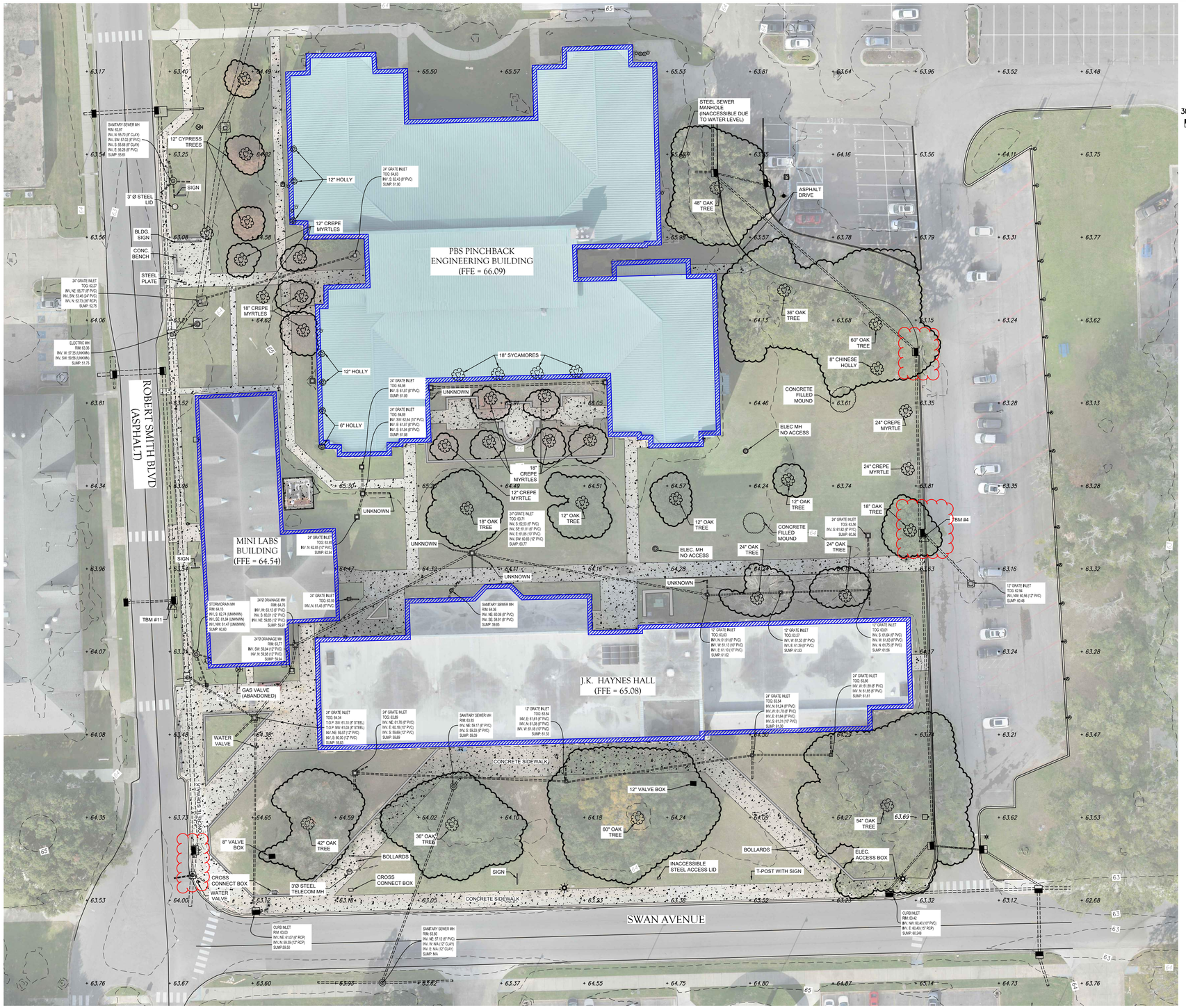
revisions No.	Description	Date

project # C24-0020
date 2026 APRIL 22
director review IW, CH

MASTER KEYNOTE LIST / ABBREVIATIONS

I1.01

2026 APRIL 22





EXISTING LINETYPE & SYMBOLS LEGEND:

- TELEPHONE PEDESTAL
- ELECTRIC VEHICLE POWER STATION
- FIRE HYDRANT
- GAS VALVE
- WATER VALVE
- HOSE BIBB
- WATER VALVE VAULT
- SANITARY SEWER CLEAN-OUT
- SANITARY SEWER MANHOLE
- ELECTRICAL MANHOLE
- ELECTRIC POWER VAULT
- CURB INLET
- INACCESSIBLE MANHOLE
- DROP OR GRATE INLET
- STORM DRAINAGE MANHOLE
- TREE CANOPY OR DRIP LINE
- TEMPORARY BENCHMARK

VICINITY MAP 1"=2,000'



GENERAL NOTES

RESTRICTIONS, SERVITUDES, RIGHTS-OF-WAY, EASEMENTS, AND OTHER BURDENS, OTHER THAN THOSE SHOWN HEREON, MAY EXIST. ABSTRACTING WAS NOT IN THE SCOPE OF THIS SURVEY, NOR WAS IT REQUESTED. WETLANDS DELINEATIONS AND DETERMINATIONS WERE NOT IN THE SCOPE OF THIS SURVEY, NOR WERE THEY REQUESTED.

THE WORDS "CERTIFY," "CERTIFIES," OR "CERTIFICATION" AS USED HEREIN ARE UNDERSTOOD TO BE AN EXPRESSION OF PROFESSIONAL OPINION BY THE SURVEYOR BASED UPON HIS BEST KNOWLEDGE, INFORMATION, AND BELIEF, AS SUCH, IT DOES NOT CONSTITUTE A GUARANTEE NOR A WARRANTY, EXPRESSED OR IMPLIED.

IF SHOWN, ANY LINES ASSOCIATED WITH SECTIONS, TOWNSHIPS, RANGES WERE DIGITIZED FROM AERIAL IMAGERY AND USGS QUADRANGLE MAPS. THESE LINES ARE SHOWN FOR REFERENCE ONLY AND WERE NOT FIELD VERIFIED AT THE TIME THIS SURVEY WAS PERFORMED.

IF SHOWN, ADJACENT PROPERTY OWNER INFORMATION WAS TAKEN FROM AVAILABLE INFORMATION PROVIDED ON THE PARISH ASSESSOR'S GIS WEBSITE AND/OR TAX ROLLS.

SPECIAL FLOOD HAZARD ZONE DESIGNATION

THIS PROPERTY LIES WITHIN FEMA FLOOD ZONE(S) X, AS SHOWN ON FEMA FLOOD INSURANCE RATE MAP NUMBER 22033C0165E, MADE EFFECTIVE ON MAY 2, 2008. FLOOD ZONE DELINEATIONS AND BASE FLOOD ELEVATIONS, IF SHOWN, ARE SUBJECT TO CHANGE AND SHOULD BE VERIFIED BY THE PARISH FLOODPLAIN ADMINISTRATOR. BASE FLOOD ELEVATION = 48.0', PER EAST BATON ROUGE PARISH.

BASIS OF BEARINGS

THE BEARINGS SHOWN HEREON ARE BASED ON THE LOUISIANA STATE PLANE COORDINATE SYSTEM, SOUTH ZONE (1702), NAD 1983 AS DETERMINED BY GPS OBSERVATIONS.

BASIS OF ELEVATIONS

THE ELEVATIONS SHOWN HEREON ARE BASED ON THE "NORTH AMERICAN VERTICAL DATUM OF 1988 (NAVD 1988)" GEOID 2018B AS PER GPS OBSERVATION.

ZONING

GENERAL RESIDENTIAL (A4) ZONING
SETBACKS:
MINIMUM FRONT = 20 FEET
MINIMUM REAR = 20 FEET
MINIMUM SIDE = 5 FEET
MAXIMUM HEIGHT = 45 FEET
ZONING INFORMATION ACCESSED ON FEBRUARY 12, 2025
FROM: https://citybrla.gov/gis/propertydetail.asp?lid=420080359

SETBACK LINES SHALL BE VERIFIED BY THE OWNER, DEVELOPER AND OR CONTRACTOR PRIOR TO ANY CONSTRUCTION, AS AN ABSTRACT HAS NOT BEEN PERFORMED BY THE SURVEYOR. ZONING AND SETBACKS ARE SUBJECT TO CHANGE AND SHOULD BE VERIFIED WITH THE LOCAL AUTHORITY'S ZONING DEPARTMENT BEFORE ANY DESIGN OR CONSTRUCTION.

UTILITY NOTES

THE UTILITIES SHOWN HEREON WERE LOCATED FROM ABOVE GROUND, VISIBLE EVIDENCE ONLY. OTHER UTILITIES ARE CONSIDERED TO EXIST EVEN IF NOT SHOWN HEREON.

TEMPORARY BENCHMARK:

#4 ▲ SOUTH BOLT ON TOP OF CURB INLET LOCATED AT THE NORTHEAST CORNER OF J.K. HAYNES HALL ELEVATION = 63.56'

#11 ▲ SOUTH BOLT ON TOP OF CURB INLET LOCATED ALONG THE EASTSIDE OF ROBERT SMITH BLVD, IN FRONT OF MINI LABS BUILDING = 63.42'

CERTIFICATION

THIS TOPOGRAPHIC SURVEY DOES NOT PURPORT TO BE A BOUNDARY SURVEY AND DOES NOT MEET THE MOST RECENT STANDARDS OF PRACTICE FOR BOUNDARY SURVEYS AS SET FORTH BY THE STATE OF LOUISIANA, BOARD OF REGISTRATION FOR PROFESSIONAL ENGINEERS AND LAND SURVEYORS.

S. BRETT FITZGERALD
PROFESSIONAL LAND SURVEYOR #5018

05/16/25
DATE

STATE OF LOUISIANA
S. BRETT FITZGERALD
License No. 5018
PROFESSIONAL LAND SURVEYOR

TITLE:
TOPOGRAPHIC SURVEY OF SOUTHERN UNIVERSITY AND A&M COLLEGE
- J. K. HAYNES HALL -
(170 SWAN AVE, BATON ROUGE, LA 70807)

LOCATION: LOCATED IN SECTION 39, TOWNSHIP 6 SOUTH, RANGE 1 WEST, GREENSBURG LAND DISTRICT, EAST BATON ROUGE PARISH, LOUISIANA

CLIENT: GROS FLORES POSITERRY, LLC & DOMAIN ARCHITECTURE

PARTY CHIEF: MCDONALD	PROJECT NO.: 23-308
FIELD BOOK: 147	PAGE: 19-21
DRAWN BY: BT	CALC'D BY: GOUDEAU
CHECKED BY:	SBF
SHEET: 1 OF 1	

QUALITY Engineering & Surveying, LLC
18320 Hwy 42 Port Vincent, LA 70726
TEL 225-698-1600 FAX 225-698-3362
www.QESLA.com

DWG Date: 2/20/2025 Last Saved By: Brett Fitzgerald S:\PROJECTS\2023\23-308 SOUTHERN UNIVERSITY A&M\Survey\23-308 J.K. Haynes Hall.dwg

LIFE SAFETY LEGEND

- NUMBER OF OCCUPANTS ALONG PATH OF EGRESS
- 75 / 50 / 25
- DIRECTION OF EGRESS
- OCCUPANT LOAD
- DOOR — 72 REQUIRED / 888 PROVIDED
- NUMBER OF OCCUPANTS ALLOWED
- NUMBER OF OCCUPANTS EXITING
- 90 — REQUIRED OPENING RATING (min.)
- EXIT SIGN (DIRECTION & ILLUMINATION SIDE)
- FE-1 — FIRE EXTINGUISHER: SEMI-RECESSED CABINET
- FE-2 — FIRE EXTINGUISHER: SURFACE MOUNTED CABINET
- FE-3 — FIRE EXTINGUISHER: FULLY RECESSED CABINET
- FE-4 — FIRE EXTINGUISHER: SURFACE MOUNTED BRACKET
- FE-5 — FIRE EXTINGUISHER: UNDER COUNTER WITH BRACKET
- SMOKE PARTITION
- 1 - HOUR RATED WALL
- 2 - HOUR RATED WALL
- 3 - HOUR RATED WALL
- 4 - HOUR RATED WALL

OCCUPANCY LEGEND

- ASSEMBLY
- BUSINESS
- CLASSROOM (EDUCATION)
- VOCATIONAL (EDUCATION)

CODE STUDY

ADDITION FIRST FLOOR AREA =	16,643 SF
ADDITION SECOND FLOOR AREA =	11,448 SF
ADDITION THIRD FLOOR AREA =	11,432 SF
MECHANICAL PENT =	2,700 SF
TOTAL AREA OF ADDITION =	40,150 SF
RENOVATION FIRST FLOOR AREA =	875 SF
RENOVATION THIRD FLOOR AREA =	9490 SF
TOTAL AREA OF RENOVATION =	10,365 SF

APPLICABLE CODES

BUILDING CODE:	IBC 2021
LIFE SAFETY CODE:	NFPA 101 2015
SPRINKLER CODE:	NFPA 13 2016
OTHER CODES:	ADAAG 2010
FIRE ALARM PROVIDED:	YES
SPRINKLER SYSTEM PROVIDED:	YES

IBC 2021

OCCUPANCY CLASSIFICATION:	BUSINESS
CONSTRUCTION TYPE:	TYPE II-B
OCCUPANT LOADS:	
EDUCATION (CLASSROOM) - 20 NET @ 6,488 = 328 OCCUP.	
EDUCATION (VOCATIONAL) - 50 NET @ 3,843 = 84 OCCUP.	
BUSINESS (ADMINISTRATION) - 150 NET @ 2,746 = 19 OCCUP.	
ASSEMBLY(UNCONCENTRATED) - 15 NET @ 8,997 = 603 OCCUP.	
TOTAL OCCUPANCY:	1034 OCCUPANTS
TRAVEL DISTANCE (W/ SPRINKLER):	300 FT
COMMON PATH:	100 FT
DEAD END CORRIDOR:	50 FT
ALLOWABLE HEIGHT:	75 FT
ACTUAL BLDG HEIGHT	62 FT
ALLOWABLE # OF STORIES:	4
ACTUAL # OF STORIES	3
(NOT INCLUDING MECHANICAL PENTHOUSE PER IBC 1511.1.1)	
TOTAL ALLOWABLE AREA PER FLOOR:	69,000 SQ FT
FIRST FLOOR TOTAL AREA	43,274 SQ FT
SECOND FLOOR TOTAL AREA	33,041 SQ FT
THIRD FLOOR TOTAL AREA	33,041 SQ FT
(INCLUDES EXISTING BUILDING + ADDITION)	
MEANS OF EGRESS REQUIREMENTS:	REFER TO LIFE SAFETY PLANS FOR EGRESS WIDTHS AND OCCUPANT LOADS
SPRINKLERS AND ALARM SYSTEMS:	REQUIRED

NFPA 101

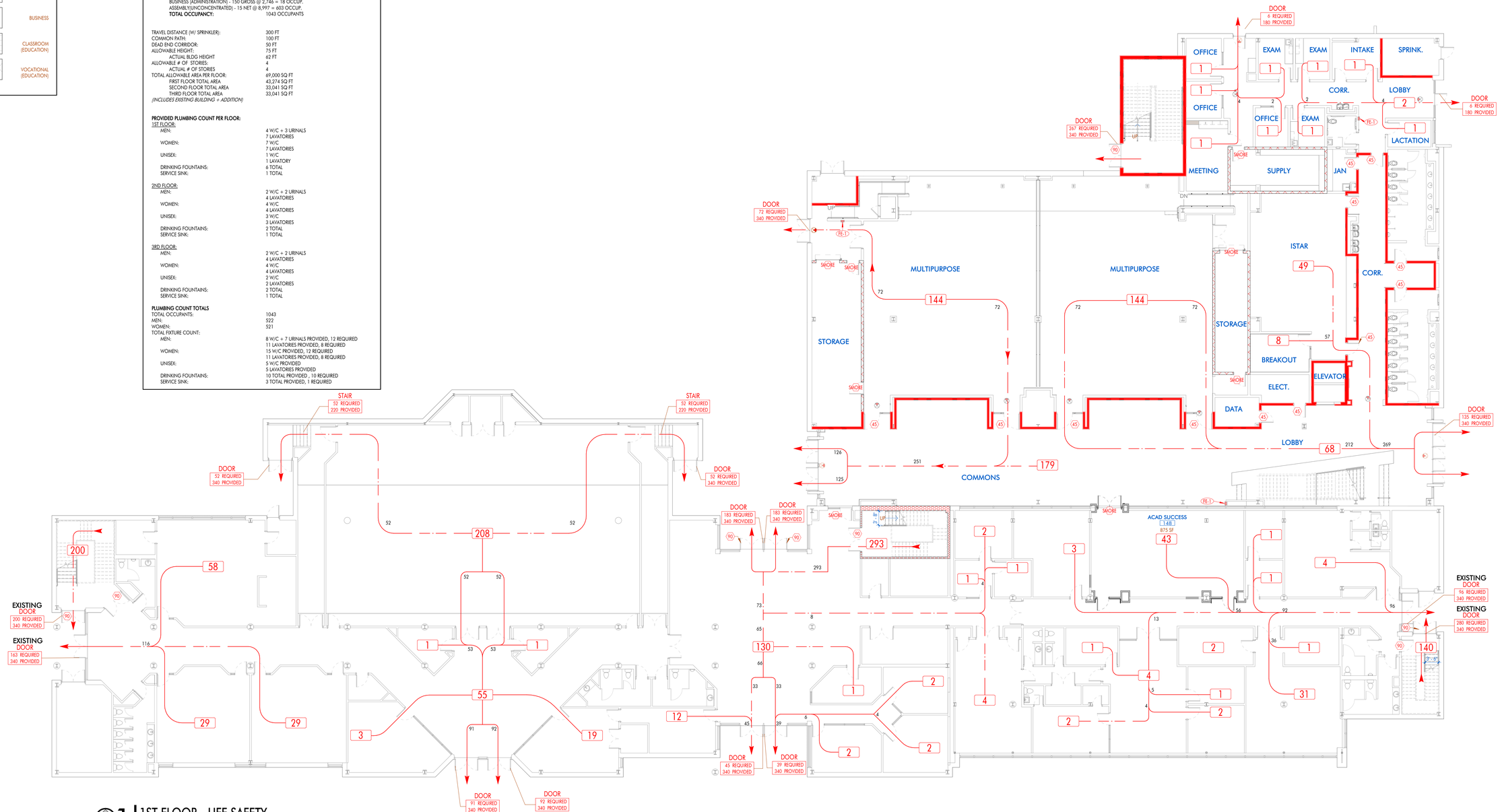
OCCUPANCY CLASSIFICATION:	BUSINESS
CONSTRUCTION TYPE:	TYPE II (0,0,0)
OCCUPANT LOADS:	
EDUCATION (CLASSROOM) - 20 NET @ 6,488 = 328 OCCUP.	
EDUCATION (VOCATIONAL) - 50 NET @ 3,843 = 84 OCCUP.	
BUSINESS (ADMINISTRATION) - 150 GROSS @ 2,746 = 18 OCCUP.	
ASSEMBLY(UNCONCENTRATED) - 15 NET @ 8,997 = 603 OCCUP.	
TOTAL OCCUPANCY:	1043 OCCUPANTS
TRAVEL DISTANCE (W/ SPRINKLER):	300 FT
COMMON PATH:	100 FT
DEAD END CORRIDOR:	50 FT
ALLOWABLE HEIGHT:	75 FT
ACTUAL BLDG HEIGHT	62 FT
ALLOWABLE # OF STORIES:	4
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SECOND FLOOR TOTAL AREA	33,041 SQ FT
THIRD FLOOR TOTAL AREA	33,041 SQ FT
(INCLUDES EXISTING BUILDING + ADDITION)	

PROVIDED PLUMBING COUNT PER FLOOR:

1ST FLOOR:	
MEN:	4 W/C + 3 URINALS 7 LAVATORIES
WOMEN:	7 W/C 7 LAVATORIES
UNISEX:	1 W/C 1 LAVATORY
DRINKING FOUNTAINS:	6 TOTAL
SERVICE SINK:	1 TOTAL
2ND FLOOR:	
MEN:	2 W/C + 2 URINALS 4 LAVATORIES
WOMEN:	4 W/C 4 LAVATORIES
UNISEX:	3 W/C 3 LAVATORIES
DRINKING FOUNTAINS:	2 TOTAL
SERVICE SINK:	1 TOTAL
3RD FLOOR:	
MEN:	2 W/C + 2 URINALS 4 LAVATORIES
WOMEN:	4 W/C 4 LAVATORIES
UNISEX:	2 W/C 2 LAVATORIES
DRINKING FOUNTAINS:	2 TOTAL
SERVICE SINK:	1 TOTAL

PLUMBING COUNT TOTALS

TOTAL OCCUPANTS:	1043
MEN:	522
WOMEN:	521
TOTAL FIXTURE COUNT:	
MEN:	8 W/C + 7 URINALS PROVIDED, 12 REQUIRED 11 LAVATORIES PROVIDED, 8 REQUIRED
WOMEN:	15 W/C PROVIDED, 12 REQUIRED 11 LAVATORIES PROVIDED, 8 REQUIRED
UNISEX:	5 W/C PROVIDED 5 LAVATORIES PROVIDED
DRINKING FOUNTAINS:	10 TOTAL PROVIDED , 10 REQUIRED
SERVICE SINK:	3 TOTAL PROVIDED, 1 REQUIRED



01 1ST FLOOR - LIFE SAFETY
3/32" = 1'-0" DRAWN BY: AJC

2026 APRIL 22

ARCHITECT

DOMAIN ARCHITECTURE
GFP+ ARCHITECTURE INTERIOR DESIGN

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REGISTRATION

MICHAEL K. BUTLER — No. 36,470 — STATE OF LOUISIANA — REGISTERED ARCHITECT

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CLIENT

SOUTHERN UNIVERSITY

J.K. HAYNES SCHOOL OF NURSING RENOVATION AND ADDITION
SOUTHERN UNIVERSITY. BATON ROUGE, LOUISIANA

PROJECT NUMBER: 19-616-22-01
WBS NUMBER: F190002526
STATE ID: S02224
SITE CODE: 2-17-038
101 SWAN AVE, BATON ROUGE, LA 70807

PROJECT INFORMATION

revisions No.	Description	Date

project #	C24-0020
date	2026 APRIL 22
director review	IW, CH

1ST FLOOR LIFE SAFETY PLAN

LS.01

LIFE SAFETY LEGEND

- NUMBER OF OCCUPANTS ALONG PATH OF EGRESS
- 75 (50 / 25)
- DIRECTION OF EGRESS
- OCCUPANT LOAD
- DOOR — 72 REQUIRED / 888 PROVIDED
- NUMBER OF OCCUPANTS ALLOWED
- NUMBER OF OCCUPANTS EXITING
- 90 — REQUIRED OPENING RATING (min.)
- EXIT SIGN (DIRECTION & ILLUMINATION SIDE)
- FE-1 — FIRE EXTINGUISHER: SEMI-RECESSED CABINET
- FE-2 — FIRE EXTINGUISHER: SURFACE MOUNTED CABINET
- FE-3 — FIRE EXTINGUISHER: FULLY RECESSED CABINET
- FE-4 — FIRE EXTINGUISHER: SURFACE MOUNTED BRACKET
- FE-5 — FIRE EXTINGUISHER: UNDER COUNTER WITH BRACKET
- SMOKE PARTITION
- 1 - HOUR RATED WALL
- 2 - HOUR RATED WALL
- 3 - HOUR RATED WALL
- 4 - HOUR RATED WALL

OCCUPANCY LEGEND

- ASSEMBLY
- BUSINESS
- CLASSROOM (EDUCATION)
- VOCATIONAL (EDUCATION)

CODE STUDY

ADDITION FIRST FLOOR AREA =	16,641 SF
ADDITION SECOND FLOOR AREA =	11,448 SF
ADDITION THIRD FLOOR AREA =	11,432 SF
MECHANICAL PENT =	2,700 SF
TOTAL AREA OF ADDITION =	40,150 SF
RENOVATION FIRST FLOOR AREA =	875 SF
RENOVATION THIRD FLOOR AREA =	9490 SF
TOTAL AREA OF RENOVATION =	10,365 SF

APPLICABLE CODES

BUILDING CODE:	IBC 2021
LIFE SAFETY CODE:	NFPA 101 2015
SPRINKLER CODE:	NFPA 13 2016
OTHER CODES:	ADAAG 2010
FIRE ALARM PROVIDED:	YES
SPRINKLER SYSTEM PROVIDED:	YES

IBC 2021

OCCUPANCY CLASSIFICATION:	BUSINESS
CONSTRUCTION TYPE:	TYPE II-B
OCCUPANT LOADS:	
EDUCATION (CLASSROOM) - 20 NET @ 6,488 = 328 OCCUP.	
EDUCATION (VOCATIONAL) - 50 NET @ 3,843 = 84 OCCUP.	
BUSINESS (ADMINISTRATION) - 150 NET @ 2,746 = 19 OCCUP.	
ASSEMBLY(UNCONCENTRATED) - 15 NET @ 8,997 = 603 OCCUP.	
TOTAL OCCUPANCY:	1034 OCCUPANTS
TRAVEL DISTANCE (W/ SPRINKLER):	300 FT
COMMON PATH:	100 FT
DEAD END CORRIDOR:	50 FT
ALLOWABLE HEIGHT:	75 FT
ACTUAL BLDG HEIGHT	62 FT
ALLOWABLE # OF STORIES:	4
ACTUAL # OF STORIES	3
(NOT INCLUDING MECHANICAL PENTHOUSE PER IBC 1511.1.1)	
TOTAL ALLOWABLE AREA PER FLOOR:	69,000 SQ FT
FIRST FLOOR TOTAL AREA	43,274 SQ FT
SECOND FLOOR TOTAL AREA	33,041 SQ FT
THIRD FLOOR TOTAL AREA	33,041 SQ FT
(INCLUDES EXISTING BUILDING + ADDITION)	
MEANS OF EGRESS REQUIREMENTS:	REFER TO LIFE SAFETY PLANS FOR EGRESS WIDTHS AND OCCUPANT LOADS
SPRINKLERS AND ALARM SYSTEMS:	REQUIRED

NFPA 101

OCCUPANCY CLASSIFICATION:	BUSINESS
CONSTRUCTION TYPE:	TYPE II (0,0,0)
OCCUPANT LOADS:	
EDUCATION (CLASSROOM) - 20 NET @ 6,488 = 328 OCCUP.	
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(INCLUDES EXISTING BUILDING + ADDITION)	

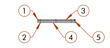
PROVIDED PLUMBING COUNT PER FLOOR:

1ST FLOOR:	
MEN:	4 W/C + 3 URINALS
	7 LAVATORIES
WOMEN:	7 W/C
	7 LAVATORIES
UNISEX:	1 W/C
	1 LAVATORY
DRINKING FOUNTAINS:	6 TOTAL
SERVICE SINK:	1 TOTAL
2ND FLOOR:	
MEN:	2 W/C + 2 URINALS
	4 LAVATORIES
WOMEN:	4 W/C
	4 LAVATORIES
UNISEX:	3 W/C
	3 LAVATORIES
DRINKING FOUNTAINS:	2 TOTAL
SERVICE SINK:	1 TOTAL
3RD FLOOR:	
MEN:	2 W/C + 2 URINALS
	4 LAVATORIES
WOMEN:	4 W/C
	4 LAVATORIES
UNISEX:	2 W/C
	2 LAVATORIES
DRINKING FOUNTAINS:	2 TOTAL
SERVICE SINK:	1 TOTAL

PLUMBING COUNT TOTALS

TOTAL OCCUPANTS:	1043
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MEN:	8 W/C + 7 URINALS PROVIDED, 12 REQUIRED
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	11 LAVATORIES PROVIDED, 8 REQUIRED
UNISEX:	5 W/C PROVIDED
	5 LAVATORIES PROVIDED
DRINKING FOUNTAINS:	10 TOTAL PROVIDED , 10 REQUIRED
SERVICE SINK:	3 TOTAL PROVIDED, 1 REQUIRED

UL DESIGN NO. U415



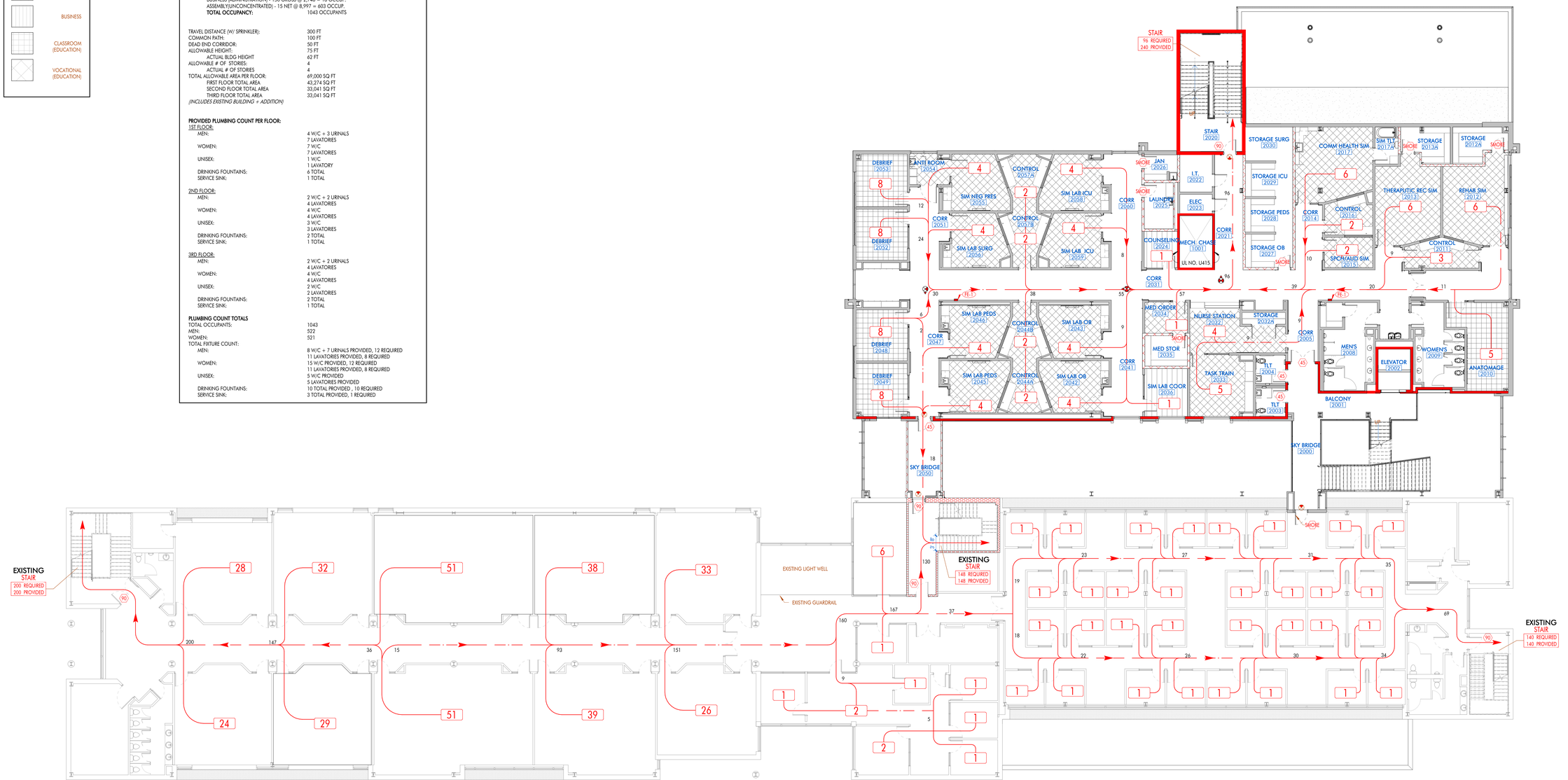
1. Floor, Side and Ceiling Runners — "J" - shaped runner, min 2-1/2 in. deep (min 4 in. deep when System C is used), with unequal legs of 1 in. and 2 in., fabricated from min 24 MSG (min 20 MSG when Item 4A, 4B or 7 are used) galv steel. Runners positioned with short leg toward finished side of wall. Runners attached to structural supports with steel fasteners located not greater than 2 in. from ends and not greater than 24 in. OC. "E" - shaped studs (Item 2A) may be used as side runners in place of "J" - shaped runners.

2. Steel Studs — "C-H" - shaped studs, min 2-1/2 in. deep (min 4 in. deep when System C is used), fabricated from min 25 MSG (min 20 MSG when Items 2D, 4A, 4B or 7 is used) galv steel. Cut to lengths 3/8 to 1/2 in. less than floor-to-ceiling height and spaced 24 in. or 600 mm OC.

2A. Steel Studs — (Not Shown) — "E" - shaped studs installed back to back in place of "C-H" - shaped studs (Item 2) "E" - shaped studs secured together with steel screws spaced a maximum 12 in. OC. Fabricated from min 25 MSG (min 20 MSG when Item 2D, 4A, 4B or 7 is used) galv steel, min 2-1/2 in. deep (min 4 in. deep when System C is used), with one leg 1 in. long and two legs 3/4 in. long. Shorter legs 1 in. apart to engage gypsum liner panels. Cut to lengths 3/8 to 1/2 in. less than floor to ceiling heights.

1 HOUR

Gypsum panels, with beveled, square or tapered edges, nom 5/8 in. thick, 48 in. or 1200 mm wide, applied vertically or horizontally, attached to studs with 1 in. long Type S steel screws spaced 12 in. when installed vertically or 8 in OC when installed horizontally. Horizontal joints need not be backed by steel framing. Infill entire wall cavity with sound batt insulation.



1 2ND FLOOR - LIFE SAFETY
3/32" = 1'-0" DRAWN BY: AJC

2026 APRIL 22

ARCHITECT
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REGISTRATION

MICHAEL K. BUTLER #36,704 STATE OF LOUISIANA REGISTERED ARCHITECT

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CLIENT

SOUTHERN UNIVERSITY

J.K. HAYNES SCHOOL OF NURSING RENOVATION AND ADDITION

SOUTHERN UNIVERSITY. BATON ROUGE, LOUISIANA

PROJECT NUMBER: 19-616-22-01
WBS NUMBER: F19002526
STATE ID: S02224
SITE CODE: 2-17-038
101 SWAN AVE, BATON ROUGE, LA 70807

PROJECT INFORMATION

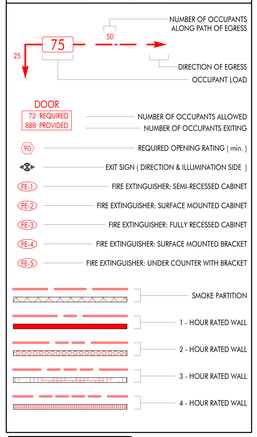
revisions No.	Description	Date

project #	C24-0020
date	2026 APRIL 22
director review	IW, CH

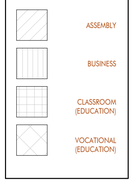
2ND FLOOR LIFE SAFETY PLAN

LS.02

LIFE SAFETY LEGEND



OCCUPANCY LEGEND



CODE STUDY

ADDITION FIRST FLOOR AREA =	16,641 SF
ADDITION SECOND FLOOR AREA =	11,448 SF
ADDITION THIRD FLOOR AREA =	11,432 SF
MECHANICAL PENT =	2,700 SF
TOTAL AREA OF ADDITION =	40,150 SF
RENOVATION FIRST FLOOR AREA =	875 SF
RENOVATION THIRD FLOOR AREA =	9490 SF
TOTAL AREA OF RENOVATION =	10,365 SF

APPLICABLE CODES

BUILDING CODE:	IBC 2021
LIFE SAFETY CODE:	NFPA 101 2015
SPRINKLER CODE:	NFPA 13 2016
OTHER CODES:	ADAAG 2010
FIRE ALARM PROVIDED:	YES
SPRINKLER SYSTEM PROVIDED:	YES

IBC 2021

OCCUPANCY CLASSIFICATION:	BUSINESS
CONSTRUCTION TYPE:	TYPE II-B
OCCUPANT LOADS:	
EDUCATION (CLASSROOM) - 20 NET @ 6,488 = 328 OCCUP.	
EDUCATION (VOCATIONAL) - 50 NET @ 3,843 = 84 OCCUP.	
BUSINESS (ADMINISTRATION) - 150 NET @ 2,746 = 19 OCCUP.	
ASSEMBLY(UNCONCENTRATED) - 15 NET @ 8,997 = 603 OCCUP.	
TOTAL OCCUPANCY:	1034 OCCUPANTS
TRAVEL DISTANCE (W/ SPRINKLER):	300 FT
COMMON PATH:	100 FT
DEAD END CORRIDOR:	50 FT
ALLOWABLE HEIGHT:	75 FT
ACTUAL BLDG HEIGHT	62 FT
ALLOWABLE # OF STORIES:	4
ACTUAL # OF STORIES	3
(NOT INCLUDING MECHANICAL PENTHOUSE PER IBC 1511.1.1)	
TOTAL ALLOWABLE AREA PER FLOOR:	69,000 SQ FT
FIRST FLOOR TOTAL AREA	43,274 SQ FT
SECOND FLOOR TOTAL AREA	33,041 SQ FT
THIRD FLOOR TOTAL AREA	33,041 SQ FT
(INCLUDES EXISTING BUILDING + ADDITION)	
MEANS OF EGRESS REQUIREMENTS:	REFER TO LIFE SAFETY PLANS FOR EGRESS WIDTHS AND OCCUPANT LOADS
SPRINKLERS AND ALARM SYSTEMS:	REQUIRED

NFPA 101

OCCUPANCY CLASSIFICATION:	BUSINESS
CONSTRUCTION TYPE:	TYPE II (0,0,0)
OCCUPANT LOADS:	
EDUCATION (CLASSROOM) - 20 NET @ 6,488 = 328 OCCUP.	
EDUCATION (VOCATIONAL) - 50 NET @ 3,843 = 84 OCCUP.	
BUSINESS (ADMINISTRATION) - 150 GROSS @ 2,746 = 18 OCCUP.	
ASSEMBLY(UNCONCENTRATED) - 15 NET @ 8,997 = 603 OCCUP.	
TOTAL OCCUPANCY:	1043 OCCUPANTS
TRAVEL DISTANCE (W/ SPRINKLER):	300 FT
COMMON PATH:	100 FT
DEAD END CORRIDOR:	50 FT
ALLOWABLE HEIGHT:	75 FT
ACTUAL BLDG HEIGHT	62 FT
ALLOWABLE # OF STORIES:	4
ACTUAL # OF STORIES	4
TOTAL ALLOWABLE AREA PER FLOOR:	69,000 SQ FT
FIRST FLOOR TOTAL AREA	43,274 SQ FT
SECOND FLOOR TOTAL AREA	33,041 SQ FT
THIRD FLOOR TOTAL AREA	33,041 SQ FT
(INCLUDES EXISTING BUILDING + ADDITION)	

PROVIDED PLUMBING COUNT PER FLOOR:

1ST FLOOR:	
MEN:	4 W/C + 3 URINALS
	7 LAVATORIES
WOMEN:	7 W/C
	7 LAVATORIES
UNISEX:	1 W/C
	1 LAVATORY
DRINKING FOUNTAINS:	6 TOTAL
SERVICE SINK:	1 TOTAL
2ND FLOOR:	
MEN:	2 W/C + 2 URINALS
	4 LAVATORIES
WOMEN:	4 W/C
	4 LAVATORIES
UNISEX:	2 W/C
	3 LAVATORIES
DRINKING FOUNTAINS:	2 TOTAL
SERVICE SINK:	1 TOTAL
3RD FLOOR:	
MEN:	2 W/C + 2 URINALS
	4 LAVATORIES
WOMEN:	4 W/C
	4 LAVATORIES
UNISEX:	2 W/C
	2 LAVATORIES
DRINKING FOUNTAINS:	2 TOTAL
SERVICE SINK:	1 TOTAL

PLUMBING COUNT TOTALS

TOTAL OCCUPANTS:	1043
MEN:	522
WOMEN:	521
TOTAL FIXTURE COUNT:	
MEN:	8 W/C + 7 URINALS PROVIDED, 12 REQUIRED
	11 LAVATORIES PROVIDED, 8 REQUIRED
WOMEN:	15 W/C PROVIDED, 12 REQUIRED
	11 LAVATORIES PROVIDED, 8 REQUIRED
UNISEX:	5 W/C PROVIDED
	5 LAVATORIES PROVIDED
DRINKING FOUNTAINS:	10 TOTAL PROVIDED , 10 REQUIRED
SERVICE SINK:	3 TOTAL PROVIDED, 1 REQUIRED

UL DESIGN NO. U415



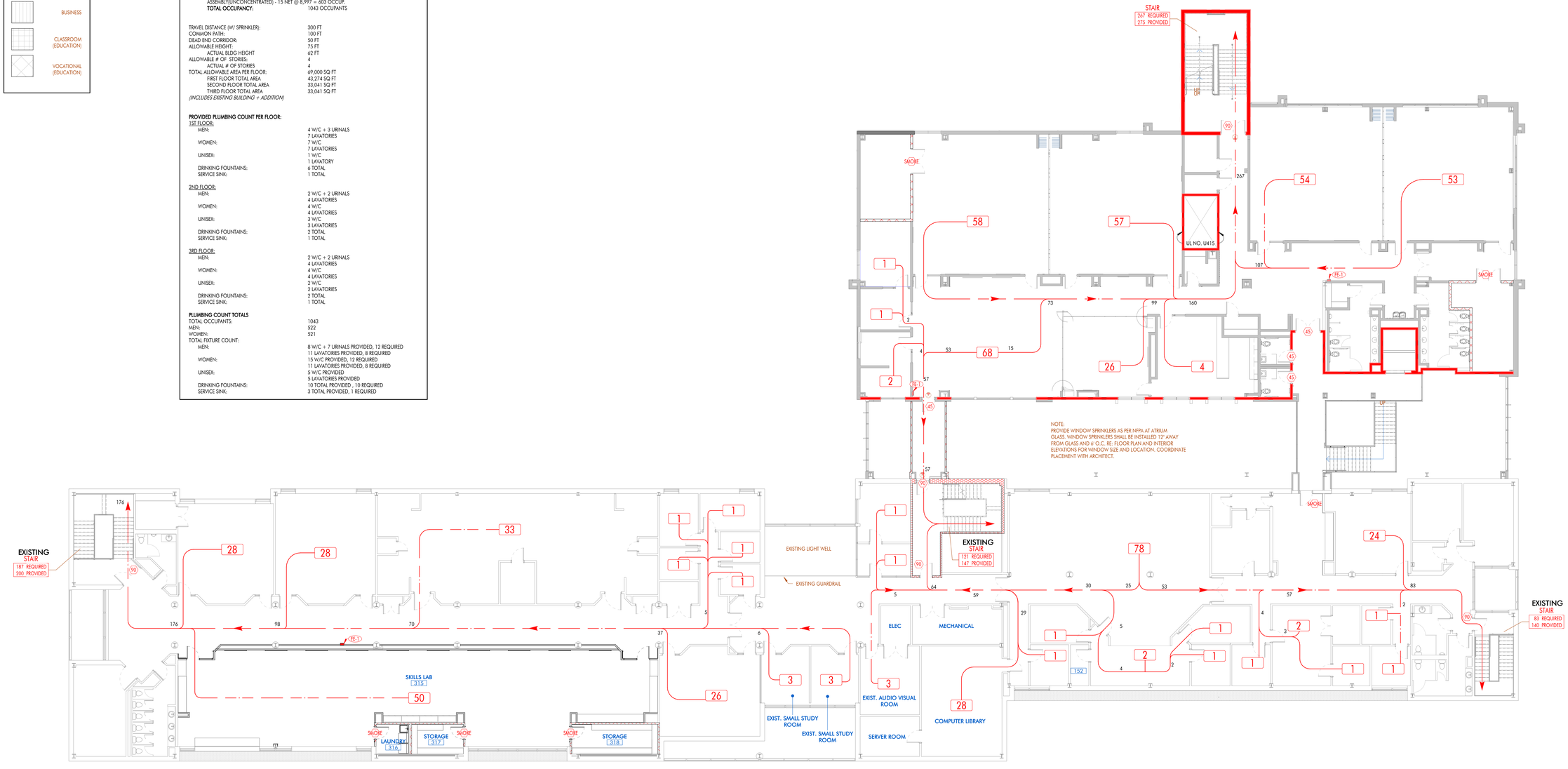
1. Floor, Side and Ceiling Runners — "J" - shaped runner, min 2-1/2 in. deep (min 4 in. deep when System C is used), with unequal legs of 1 in. and 2 in., fabricated from min 24 MSG (min 20 MSG when Item 4A, 4B or 7 are used) galv steel. Runners positioned with short leg toward finished side of wall. Runners attached to structural supports with steel fasteners located not greater than 2 in. from ends and not greater than 24 in. OC. "E" - shaped studs (Item 2A) may be used as side runners in place of "J" - shaped runners.

2. Steel Studs — "C-H" - shaped studs, min 2-1/2 in. deep (min 4 in. deep when System C is used), fabricated from min 25 MSG (min 20 MSG when Items 2D, 4A, 4B or 7 is used) galv steel. Cut to lengths 3/8 to 1/2 in. less than floor-to-ceiling height and spaced 24 in. or 600 mm OC.

2A. Steel Studs — (Not Shown) — "E" - shaped studs installed back to back in place of "C-H" - shaped studs (Item 2) "E" - shaped studs secured together with steel screws spaced a maximum 12 in. OC. Fabricated from min 25 MSG (min 20 MSG when Item 2D, 4A, 4B or 7 is used) galv steel, min 2-1/2 in. deep (min 4 in. deep when System C is used), with one leg 1 in. long and two legs 3/4 in. long. Shorter legs 1 in. apart to engage gypsum liner panels. Cut to lengths 3/8 to 1/2 in. less than floor to ceiling heights.

1 HOUR

Gypsum panels, with beveled, square or tapered edges, nom 5/8 in. thick, 48 in. or 1200 mm wide, applied vertically or horizontally, attached to studs with 1 in. long Type S steel screws spaced 12 in. when installed vertically or 8 in OC when installed horizontally. Horizontal joints need not be backed by steel framing. Infill entire wall cavity with sound batt insulation.



3RD FLOOR - LIFE SAFETY

3/32" = 1'-0" DRAWN BY: AJC

ARCHITECT

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GFP ARCHITECTURE INTERIOR DESIGN

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REGISTRATION

MICHAEL K. BUTLER #29,706 STATE OF LOUISIANA REGISTERED ARCHITECT

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CLIENT

SOUTHERN UNIVERSITY

J.K. HAYNES SCHOOL OF NURSING RENOVATION AND ADDITION
SOUTHERN UNIVERSITY. BATON ROUGE, LOUISIANA

PROJECT NUMBER: 19-616-22-01
WBS NUMBER: F190002526
STATE ID: S022224
SITE CODE: 2-17-038
101 SWAN AVE, BATON ROUGE, LA 70807

PROJECT INFORMATION

revisions No.	Description	Date

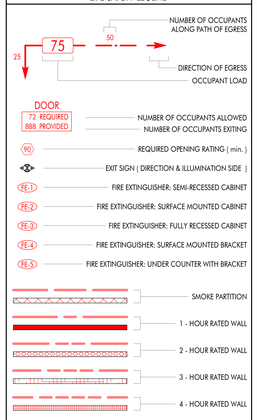
project #	C24-0020
date	2026 APRIL 22
director review	IW, CH

3RD FLOOR LIFE SAFETY PLAN

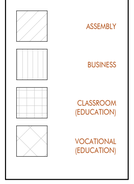
LS.03

2026 APRIL 22

LIFE SAFETY LEGEND



OCCUPANCY LEGEND



CODE STUDY

ADDITION FIRST FLOOR AREA =	16,643 SF
ADDITION SECOND FLOOR AREA =	11,448 SF
ADDITION THIRD FLOOR AREA =	11,432 SF
MECHANICAL PENT =	2,700 SF
TOTAL AREA OF ADDITION =	40,150 SF
RENOVATION FIRST FLOOR AREA =	875 SF
RENOVATION THIRD FLOOR AREA =	9490 SF
TOTAL AREA OF RENOVATION =	10,365 SF

APPLICABLE CODES

BUILDING CODE:	IBC 2021
LIFE SAFETY CODE:	NFPA 101 2015
SPRINKLER CODE:	NFPA 13 2016
OTHER CODES:	ADAAG 2010
FIRE ALARM PROVIDED:	YES
SPRINKLER SYSTEM PROVIDED:	YES

IBC 2021

OCCUPANCY CLASSIFICATION:	BUSINESS
CONSTRUCTION TYPE:	TYPE II-B
OCCUPANT LOADS:	
EDUCATION (CLASSROOM) - 20 NET @ 6,488 = 328 OCCUP.	
EDUCATION (VOCATIONAL) - 50 NET @ 3,843 = 84 OCCUP.	
BUSINESS (ADMINISTRATION) - 150 NET @ 2,746 = 19 OCCUP.	
ASSEMBLY(UNCONCENTRATED) - 15 NET @ 8,997 = 603 OCCUP.	
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TRAVEL DISTANCE (W/ SPRINKLER):	300 FT
COMMON PATH:	100 FT
DEAD END CORRIDOR:	50 FT
ALLOWABLE HEIGHT:	75 FT
ACTUAL BLDG HEIGHT	62 FT
ALLOWABLE # OF STORIES:	4
ACTUAL # OF STORIES	3
(NOT INCLUDING MECHANICAL PENTHOUSE PER IBC 1511.1.1)	
TOTAL ALLOWABLE AREA PER FLOOR:	69,000 SQ FT
FIRST FLOOR TOTAL AREA	43,274 SQ FT
SECOND FLOOR TOTAL AREA	33,041 SQ FT
THIRD FLOOR TOTAL AREA	33,041 SQ FT
(INCLUDES EXISTING BUILDING + ADDITION)	
MEANS OF EGRESS REQUIREMENTS:	REFER TO LIFE SAFETY PLANS FOR EGRESS WIDTHS AND OCCUPANT LOADS
SPRINKLERS AND ALARM SYSTEMS:	REQUIRED

NFPA 101

OCCUPANCY CLASSIFICATION:	BUSINESS
CONSTRUCTION TYPE:	TYPE II (0,0,0)
OCCUPANT LOADS:	
EDUCATION (CLASSROOM) - 20 NET @ 6,488 = 328 OCCUP.	
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	7 LAVATORIES
WOMEN:	7 W/C
	7 LAVATORIES
UNISEX:	1 W/C
	1 LAVATORY
DRINKING FOUNTAINS:	6 TOTAL
SERVICE SINK:	1 TOTAL
2ND FLOOR:	
MEN:	2 W/C + 2 URINALS
	4 LAVATORIES
WOMEN:	4 W/C
	4 LAVATORIES
UNISEX:	3 W/C
	3 LAVATORIES
DRINKING FOUNTAINS:	2 TOTAL
SERVICE SINK:	1 TOTAL
3RD FLOOR:	
MEN:	2 W/C + 2 URINALS
	4 LAVATORIES
WOMEN:	4 W/C
	4 LAVATORIES
UNISEX:	2 W/C
	2 LAVATORIES
DRINKING FOUNTAINS:	2 TOTAL
SERVICE SINK:	1 TOTAL

PLUMBING COUNT TOTALS

TOTAL OCCUPANTS:	1043
MEN:	522
WOMEN:	521
TOTAL FIXTURE COUNT:	
MEN:	8 W/C + 7 URINALS PROVIDED, 12 REQUIRED
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	11 LAVATORIES PROVIDED, 8 REQUIRED
UNISEX:	5 W/C PROVIDED
	5 LAVATORIES PROVIDED
DRINKING FOUNTAINS:	10 TOTAL PROVIDED , 10 REQUIRED
SERVICE SINK:	3 TOTAL PROVIDED, 1 REQUIRED



1 MECH PENTHOUSE - LIFE SAFETY PLAN
3/32" = 1'-0" DRAWN BY: AJC

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REGISTRATION

MICHAEL K. BUTLER No. 36,470 STATE OF LOUISIANA REGISTERED ARCHITECT

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CLIENT

SOUTHERN UNIVERSITY

J.K. HAYNES SCHOOL OF NURSING RENOVATION AND ADDITION
SOUTHERN UNIVERSITY. BATON ROUGE, LOUISIANA

PROJECT NUMBER: 19-616-22-01
WBS NUMBER: F190002526
STATE ID: S02224
SITE CODE: 2-17-038
101 SWAN AVE, BATON ROUGE, LA 70807

PROJECT INFORMATION

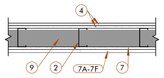
revisions No.	Description	Date

project #	C24-0020
date	2026 APRIL 22
director review	IW, CH

MECH PENT HOUSE LIFE SAFETY PLAN

LS.04

2026 APRIL 22



UL DESIGN NO. U424
BEARING AND NONBEARING WALL RATINGS — 1 HR

1. Floor and Ceiling Runners — (Not shown) — Channel shaped, fabricated from min 0.0329 in. thick, bare metal thickness (No. 20 MSG) corrosion-protected steel, that provide a sound structural connection between steel studs and adjacent assemblies such as floors, ceilings and/or other walls. Attached to floor and ceiling assemblies with steel fasteners spaced not greater than 24 in. OC.

2. Steel Studs — Min 0.0329 in. thick, bare metal thickness (No. 20 MSG) corrosion-protected steel studs, min 3-1/2 in. wide, cold formed, designed in accordance with the current edition of the Specification for the Design of Cold-Formed Steel Structural Members by the American Iron and Steel Institute (AISI). All design details enhancing the structural integrity of the wall assembly, including the axial design load of the studs, shall be as specified by the steel stud designer and/or producer, and shall meet the requirements of all applicable local code agencies. The max stud spacing shall not exceed 24 in. OC. (16 in. OC when Item 7B is used). Studs attached to floor and ceiling runners with 1/2 in. long Type S-12 steel screws on both sides of the studs or by welded or bolted connections designed in accordance with the AISI specifications.

2A. Steel Studs — (For Use With Items 4A & 4B) — Channel shaped, fabricated from min 20 MSG corrosion-protected or galv steel, 3-1/2 in. min width, min 1-1/2 in. flanges and 1/4 in. return, spaced a max of 16 in. OC. Studs friction-fit into floor and ceiling runners.

3. Lateral Support Members — (Not shown) — Where required for lateral support of studs, support shall be provided by means of steel straps, channels or other similar means as specified in the design of a particular steel stud wall system.

4. Gypsum Board* — Gypsum panels with beveled, square or tapered edges, applied vertically or horizontally. Vertical joints centered over studs and staggered one stud cavity on opposite sides of studs. Vertical joints in adjacent layers (multilayer systems) staggered one stud cavity. Horizontal joints need not be backed by steel framing. Horizontal edge joints and horizontal butt joints on opposite sides of studs staggered a min of 12 in. Horizontal edge joints and horizontal butt joints in adjacent layers (multilayer systems) staggered a min of 12 in. When used in widths other than 48 in., gypsum panels to be installed horizontally. The thickness and number of layers and percent of design load for the 45 min, 1 hr, 1-1/2 hr, and 2 hr ratings are as follows:

Wallboard Protection on Interior Side of Wall

Rating	No. of Layers & Thkns of Panel	% of Design Load
45 Min	1 layer, 5/8 in. thick	100
1 hr	2 layers, 1/2 in. thick	100
1-1/2 hr	2 layers, 5/8 in. thick	100
2 hr	3 layers, 1/2 in. thick	100
2 hr	2 layers, 3/4 in. thick	100

5. Fasteners — (Not shown) — Type S-12 steel screws used to attach panels to runners (Item 1) and studs (Item 2) or furring channels (Item 8). **Single layer systems:** 1 in. long for 1/2 and 5/8 in. thick panels or 1-1/4 in. long for 3/4 in. thick panels, spaced 8 in. OC when panels are applied horizontally, or 12 in. OC when panels are applied vertically. **Two layer systems:** First layer- 1 in. long for 1/2 and 5/8 in. thick panels or 1-1/4 in. long for 3/4 in. thick panels, spaced 16 in. OC. Second layer- 1-5/8 in. long for 1/2 in. thick panels or 2-1/4 in. long for 3/4 in. thick panels, spaced 16 in. OC with screws offset 8 in. from first layer. **Three-layer systems:** First layer- 1 in. long for 1/2 in. thick panels, spaced 24 in. OC. Second layer- 1-5/8 in. long for 1/2 in. thick panels, spaced 24 in. OC. Third layer- 2-1/4 in. long for 1/2 in. thick panels, spaced 12 in. OC. Screws offset min 6 in. from layer below.

6. Building Paper — (Not shown) — No. 15 asphalt felt or equivalent as required.

7. Gypsum Sheathing — For exterior walls, 1/2 or 5/8 in. thick exterior regular gypsum sheathing applied vertically or horizontally, attached to studs and runners with 1 in. long Type S12 steel screws spaced 12 in. OC along studs and runners. One or more of the following exterior facings shall be applied over the gypsum sheathing.

A. Siding, Brick or Stucco — Aluminum, vinyl or steel siding, brick veneer or stucco, meeting the requirements of local code agencies. When a min 3-3/4 in. thick brick veneer facing is used, the rating is applicable for exposure on either side. Brick veneer attached to studs with corrugated metal wall ties attached to each stud with steel screws, not more than each sixth course of brick.

B. Cementitious Backer Units* — 1/2 or 5/8 in. thick panels, attached to steel studs over gypsum sheathing with 1-5/8 in. long, Type S-12, corrosion resistant, wafer-head steel screws, spaced 8 in. OC. Studs spaced a max of 16 in. OC. Joints covered with glass fiber mesh tape.

C. Foamed Plastic* — Aged expanded polystyrene (EPS) board per ASTM C578, with a nom density not less than 1 pcf, R-value 3.8 min per in. with a flame spread of less than 25 and a smoke developed of less than 450, adhered to the gypsum sheathing (Item 7) or to the cementitious backer units (Item 7B) with USG Exterior Insulation Board Adhesvie.

D. Foamed Plastic* — Polyisocyanurate foamed plastic insulation boards, any thickness, Classified in accordance with BRYX and / or CCVW.

E. Foamed Plastic* — Spray applied, foamed plastic insulation, at a minimum of 1 in. thick.

F. Foamed Plastic* — Spray applied, foamed plastic insulation, at a minimum of 1 in. thick.

G. Building Units — Polyisocyanurate foamed plastic composite insulation boards, any thickness, Classified in accordance with BZXX.

8. Furring Channels — (Optional, not shown, for single or double layer systems) — Resilient furring channels fabricated from min 25 MSG corrosion-protected steel, spaced vertically a max of 24 in. OC. Flange portion attached to each intersecting stud with 1/2 in. long Type S-12 steel screws. Not for use with Type FRX-G gypsum panels and Item 4A or 4B.

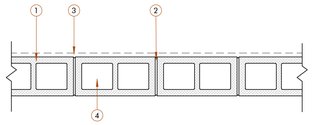
9. Batts and Blankets* — (Optional) — Placed in stud cavities, any glass fiber or mineral wool insulation bearing the UL Classification Marking as to Surface Burning Characteristics and/or Fire Resistance.

9B. Batts and Blankets* — Placed in stud cavities, any min. 3-1/2 in. thick glass fiber insulation bearing the UL Classification Marking as to Surface Burning Characteristics and/or Fire Resistance.

10. Joint Tape and Compound — Vinyl or casein, dry or premixed joint compound applied in two coats to joints and screw heads of interior face layer. Paper tape, nom 2 in. wide, embedded in first layer of compound over all joints of interior face layer. Paper tape and joint compound may be omitted when gypsum boards are supplied with square edges.

11. Caulking and Sealants* — (Optional, not shown) — A bead of acoustical sealant applied around the partition perimeter on interior side for sound control.

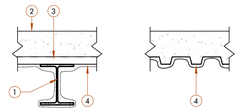
1 | UL DESIGN NO . U424
1" = 1'-0" DRAWN BY: AJC



UL DESIGN NO. U905
BEARING WALL RATINGS — 2 HR
NONBEARING WALL RATINGS — 2 HR

1. Concrete Blocks* — Various designs. Classification D-2 (2 hr).
See **Concrete Blocks** category for list of eligible manufacturers.
2. Mortar — Blocks laid in full bed of mortar, nom. 3/8 in. thick, of not less than 2-1/4 and not more than 3-1/2 parts of clean sharp sand to 1 part Portland cement (proportioned by volume) and not more than 50 percent hydrated lime (by cement volume). Vertical joints staggered.
3. Portland Cement Stucco or Gypsum Plaster — Add 1/2 hr to classification if used. Where combustible members are framed in wall, plaster or stucco must be applied on the face opposite framing to achieve a max. Classification of 1-1/2 hr. Attached to concrete blocks (Item 1).
4. Loose Masonry Fill — If all core spaces are filled with loose dry expanded slag, expanded clay or shale (Rotary Kiln Process), water repellant vermiculite masonry fill insulation, or silicone treated perlite loose fill insulation add 2 hr to classification.
5. Foamed Plastic* — (Optional-Not Shown) — 1-1/2 in. thick max, 4 ft wide sheathing attached to concrete blocks (Item 1).

2 | UL DESIGN NO . U905
1" = 1'-0" DRAWN BY: AJC



1. Steel Beam - Min beam size for ratings shall be:

Rating Hr	Restrained Beam Rating Hr	Unrestrained Beam Rating Hr
4	W8x24	W8x28
3	W8x24	W8x28
2	W8x24	W8x28
1-1/2	W8x24	W8x28
1	W8x24	W8x28

2. **Normal Weight or Lightweight Concrete —** For normal weight concrete either carbonate or siliceous aggregate may be used. Unit weight 148 pcf. For lightweight concrete, unit weight 110 pcf.
3. **Steel Floor and Form Units*** — Min 1-1/2 to 3 in. deep cellular or fluted type, welded to beam.
4. **Spray-Applied Fire Resistive Materials*** — Applied by mixing with water and spraying in more than one coat to beam and in one coat to steel deck to final thicknesses shown below. Steel surfaces must be clean and free of dirt, loose scale, and oil. Min avg and min ind density of 15/14 pcf respectively for the Type Perlitoc LD, 15 and 15-High Yield , 22/18 pcf, respectively for the Type 22, 40/37 respectively for the Type 40 and 40T, 28/25 respectively for the Type 239, 44.5/42 respectively for the Type 240-High Yield or 241HY and 55/50 respectively for the Type 241 or Type 241 HD. For method of density determination, refer to Design Information Section. When fluted units are used, crest areas above the beam shall be filled with Spray-Applied Fire Resistive Materials.

	Normal Weight Concrete				Lightweight Concrete			
	Restrained Min Thkns In.		Unrestrained Min Thkns In.		Restrained Min Thkns In.		Unrestrained Min Thkns In.	
Rating Hr	Beam	Deck	Beam	Deck	Beam	Deck	Beam	Deck
4	1-1/2	1/2	2	None	1-5/8	1/2	2	None
3	1-1/8	1/2	1-1/4	1/2	1-1/4	1/2	1-9/16	1/2
2	3/4	3/8	7/8	3/8	7/8	3/8	1	3/8
1-1/2	5/8	3/8	11/16	3/8	11/16	3/8	13/16	3/8
1	1/2	None	1/2	None	1/2	None	1/2	None

The thicknesses of Spray-Applied Fire Resistive Materials shown in the table below are applicable when the thickness applied to the beam's lower flange edges is reduced to one-half that shown in the table:

	Normal Weight Concrete				Lightweight Concrete			
	Restrained Min Thkns In.		Unrestrained Min Thkns In.		Restrained Min Thkns In.		Unrestrained Min Thkns In.	
Rating Hr	Beam	Deck	Beam	Deck	Beam	Deck	Beam	Deck
4	1-11/16	1/2	2-1/4	None	1-7/8	1/2	2-1/4	None
3	1-5/16	1/2	1-7/16	1/2	1-7/16	1/2	1-3/4	1/2
2	7/8	3/8	1	3/8	1	3/8	1-1/8	3/8
1-1/2	3/4	3/8	13/16	3/8	13/16	3/8	15/16	3/8
1	9/16	None	9/16	None	9/16	None	9/16	None

5. **Metal Lath** — Required when Types 239, 240 Spray-Applied Fire Resistive Materials (Item 8A) are used. 3.4 lbs per sq yd galv or painted expanded steel tied to lath hangers with No. 18 SQG galv steel wire, spaced no more than 6 in. OC.

3 | UL DESIGN NO . N771
1" = 1'-0" DRAWN BY:

2026 APRIL 22

ARCHITECT
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REGISTRATION
MICHAEL K. BUTLER No. 34,542 STATE OF LOUISIANA REGISTERED ARCHITECT

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CLIENT
SOUTHERN UNIVERSITY

J.K. HAYNES SCHOOL OF NURSING RENOVATION AND ADDITION
SOUTHERN UNIVERSITY. BATON ROUGE, LOUISIANA

PROJECT NUMBER: 19-616-22-01
WBS NUMBER: F190002526
STATE ID: S022224
SITE CODE: 2-17-038
101 SWAN AVE, BATON ROUGE, LA 70807

PROJECT INFORMATION

revisions No.	Description	Date

project # C24-0020
date 2026 APRIL 22
director review IW, CH

UL STANDARDS

LS.05

GENERAL NOTES:

1. CONTRACTOR SHALL NOTIFY SOUTHERN UNIVERSITY AND A&M COLLEGE 72 HOURS IN ADVANCE PRIOR TO DIGGING. COPIES OF ALL LOCATE TICKETS SHALL BE PROVIDED TO THE ENGINEER PRIOR TO COMMENCING THE WORK.
2. ANY DISCREPANCIES DISCOVERED ON THE PLANS OR DRAWINGS, OR BETWEEN THE PLANS AND SPECIFICATIONS, SHALL BE REPORTED TO THE ENGINEER BEFORE ANY WORK BEGINS. FAILURE TO DO SO MAY RESULT IN THE REMOVAL OF RECENT WORK AT NO ADDITIONAL COST TO OWNER. IN CASE OF DISCREPANCY BETWEEN PLANS AND SPECIFICATIONS THEN SPECIFICATIONS SHALL GOVERN. THE CONTRACTOR SHALL CONTACT THE ENGINEER OF RECORD IMMEDIATELY UPON DISCOVERY OF ANY ERRORS, OMISSIONS OR AMBIGUITIES WITHIN THE CONSTRUCTION DOCUMENTS.
3. CONTRACTOR SHALL DISPOSE OF BY HAULING AWAY ALL EXCESS AND UNSUITABLE MATERIAL AT NO COST TO THE OWNER. THIS INCLUDES BROKEN CONCRETE OR ASPHALT, EXCESS MATERIALS EXCAVATED FROM TRENCH, STUMPS, ETC. CREATED DURING CONSTRUCTION - NO DIRECT PAY.
4. ALL EXISTING OBSTRUCTIONS NOT SPECIFICALLY NOTED AS BEING RELOCATED SHALL BE DISPOSED OF OFF SITE IN ACCORDANCE WITH APPLICABLE FEDERAL, STATE AND LOCAL REGULATIONS - NO DIRECT PAY.
5. THE CONTRACTORS BID SHALL CONTAIN ALL ITEMS NECESSARY TO CONSTRUCT THE PROJECT IN ACCORDANCE WITH THE APPROVED PLANS AND SPECIFICATIONS. ALL WORK REQUIRED BUT NOT SPECIFICALLY INCLUDED IN A BID ITEM SHALL BE PROVIDED BY THE CONTRACTOR AT NO ADDITIONAL COST TO THE OWNER.
6. THE OWNER WILL ENGAGE AND PAY FOR ALL REQUIRED MATERIAL TESTING. IF CONTRACTOR OBTAINS THE SERVICES OF A TESTING LABORATORY WITHOUT THE CONSENT OF THE OWNER/ENGINEER, THEN ALL COSTS FOR THAT LABORATORY SHALL BE THE RESPONSIBILITY OF THE CONTRACTOR. IF THE CONTRACTOR IS DEEMED RESPONSIBLE FOR ANY TESTING LABORATORY CHARGES, THEN THESE COSTS SHALL BE CAPTURED THROUGH A CREDIT CHANGE ORDER.
7. ALL AREAS DISTURBED BY THE CONTRACTOR, HIS WORKERS, OR SUBCONTRACTORS, SHALL BE RETURNED TO PRE-CONSTRUCTION APPEARANCE. ANY PROP. HYDROSEEDING AREAS DISTURBED DURING CONSTRUCTION WILL BE RE-SEEDED WITH A SIMILAR TURF UPON COMPLETION OF ACTIVITIES. SUFFICIENT PRE-CONSTRUCTION PHOTOS OF ADJACENT ROADS, PROPERTIES, FACILITIES, UTILITIES AND SERVITUDES ARE TO BE FILED WITH THE OWNER AND ENGINEER DEPICTING CONDITIONS PRIOR TO COMMENCEMENT OF CONSTRUCTION.
8. THE CONTRACTOR WILL BE RESPONSIBLE FOR REGULAR CLEAN UP OF THE CONSTRUCTION AREA AND PROPER DISPOSAL OF ANY DEBRIS/MATERIAL REMOVED FROM THE SITE. AT A MINIMUM, CLEAN UP WILL BE PERFORMED WEEKLY.
9. THE CONTRACTOR SHALL TAKE REASONABLE MEASURES TO PREVENT UNNECESSARY DUST FROM LEAVING THE CONSTRUCTION SITE.
10. THE CONTRACTOR SHALL RETURN THE CONTRACTORS LAYDOWN/STORAGE AREA TO ITS ORIGINAL CONDITION AT THE END OF THE PROJECT. ANY AND ALL DAMAGES TO EXISTING AREA CONDITIONS INCLUDING BUT NOT LIMITED TO CURB, PAVEMENT, GRAVEL AREAS, LANDSCAPING, PROP. HYDROSEEDING, SOD, ETC. WHICH OCCUR DURING THE USE OF THESE AREAS BY THE CONTRACTOR ARE TO BE REPLACED IN KIND AT THE CONTRACTOR'S EXPENSE PRIOR TO FINAL ACCEPTANCE OF THE PROJECT - NO DIRECT PAY ITEM.
11. TOPS OF DRAINAGE STRUCTURES MAY REQUIRE FIELD ADJUSTMENT TO ACCOMMODATE CORRECT SURFACE DRAINAGE AND PROPOSED OR EXISTING SURFACES - NO DIRECT PAY.
12. CONTRACTOR SHALL SAW CUT CONCRETE SIDEWALKS AT NEAREST JOINT. ALL REQUIRED SAW CUTTING SHALL BE AT NO DIRECT PAY.
13. CONTRACTOR SHALL VERIFY THE LOCATION AND ELEVATION OF ALL DRAINAGE FEATURES PRIOR TO CONSTRUCTION.
14. SUBSTITUTION OF ANY MATERIAL SHOWN ON THE PLANS CANNOT BE MADE BY THE CONTRACTOR UNLESS PRIOR APPROVAL BY THE ENGINEER.
15. CONTRACTOR IS RESPONSIBLE FOR MAINTAINING EXISTING DRAINAGE AND POSITIVE SITE DRAINAGE UNTIL PROJECT COMPLETION.
16. CONTROL OF SEDIMENTATION AND EROSION SHALL BE THE CONTRACTOR'S RESPONSIBILITY. UNDER NO CIRCUMSTANCES SHALL THE CONTRACTOR ALLOW SEDIMENTS TO LEAVE THE PROJECT SITE. THE CONTRACTOR IS RESPONSIBLE FOR ALL EROSION AND SEDIMENT CONTROL MEASURES REQUIRED TO PREVENT EROSION AND SEDIMENTS FROM LEAVING THE PROJECT SITE. IT IS THE CONTRACTOR'S RESPONSIBILITY TO INSPECT THE PROJECT SITE EACH DAY TO IDENTIFY AREAS WHERE ADDITIONAL EROSION AND SEDIMENTATION CONTROL MEASURES MAY BE REQUIRED AND TO IMPLEMENT THESE ADDITIONAL MEASURES. PRIOR TO BEGINNING CONSTRUCTION, THE CONTRACTOR SHALL SUBMIT A SEDIMENT AND EROSION CONTROL PLAN TO THE ENGINEER OF RECORD FOR APPROVAL. THE CONTRACTOR SHALL BE RESPONSIBLE FOR ALL FINES IMPOSED AND MITIGATION REQUIREMENTS DUE TO EROSION OR SEDIMENTS LEAVING THE PROJECT SITE. ALL COSTS ASSOCIATED WITH EROSION AND SEDIMENT CONTROL ARE THE RESPONSIBILITY OF THE CONTRACTOR AT NO COST TO THE OWNER - NO DIRECT PAY.
17. ALL SHEETING, SHORING, BRACING, AND DE-WATERING REQUIRED FOR THIS PROJECT WILL BE AT NO DIRECT PAY.
18. ALL SIDEWALKS SHALL MAINTAIN A MINIMUM OF 1% AND MAXIMUM OF 2% CROSS SLOPE. ALL SIDEWALK CROSS SLOPES MUST SLOPE TOWARDS EXISTING AND/OR NEW CATCH BASINS AND/OR TOWARDS THE SIDE THAT IS NEARER A LOWER CONTOUR. SIDEWALKS CROSS SLOPED INTO CONTOUR'S ON THE HIGH SIDE CAUSING WATER TO BE TRAPPED WILL NOT BE ACCEPTED.
19. CONTRACTOR IS RESPONSIBLE FOR SECURITY OF FRESHLY POURED CONCRETE UNTIL CONCRETE HARDENS. PROTECT CONCRETE FROM VANDALISM.
20. EXISTING FACILITIES WILL REMAIN ACTIVE THROUGHOUT CONSTRUCTION. CONTRACTOR SHALL BE RESPONSIBLE FOR MAINTAINING SAFE AND SECURE PERIMETER AROUND PROJECT SITE. CONTRACTOR SHALL COORDINATE CONSTRUCTION ACTIVITIES TO MINIMIZE INTERRUPTION TO OWNER'S USE OF EXISTING FACILITIES.
21. CONTRACTOR TO SUBMIT ACCESS PLAN IDENTIFYING PROPOSED LAYDOWN YARD, EQUIPMENT ACCESS, AND PEDESTRIAN ACCESS TO EXISTING FACILITIES.
22. NAMING A CERTAIN BRAND, MAKE OR MANUFACTURER IS TO DESIGNATE THE GENERAL STYLE, TYPE, CHARACTER, AND QUALITY STANDARD OF THE PRODUCT DESIRED. SUBSTITUTION REQUESTS MUST BE SUBMITTED PRIOR TO BIDDING. REFER TO THE SPECIFICATION.
23. CONTRACTOR IS RESPONSIBLE FOR VISITING THE SITE TO EXAMINE AND NOTE ALL CONDITIONS AS TO THE CHARACTER AND EXTENT OF THE WORK INVOLVED, PRIOR TO BIDDING.
24. CONTRACTOR TO PROVIDE TREE PROTECTION FENCING WHERE OWNER DEEMS NECESSARY PRIOR TO CONSTRUCTION.

UTILITY NOTES:

1. THE CONTRACTOR SHALL COORDINATE WITH ALL APPLICABLE UTILITY COMPANIES PRIOR TO BEGINNING WORK.
2. ALL PROPERTY OBSTRUCTIONS WHICH ARE TO REMAIN IN PLACE, SUCH AS BUILDINGS, SEWER, STORM DRAINS, WATER OR GAS PIPES, ELECTRICAL CONDUITS, POLES, WALLS, POSTS, ETC., ARE TO BE CAREFULLY PROTECTED AND ARE NOT TO BE DISPLACED, UNLESS NOTED.
3. LOCATION OF EXISTING UTILITIES SHOWN ON PLANS ARE APPROXIMATE ONLY. IT SHALL BE THE RESPONSIBILITY OF THE CONTRACTOR TO VERIFY THE HORIZONTAL AND VERTICAL LOCATION AND DEPTH OF ALL EXISTING UTILITIES PRIOR TO CONSTRUCTION.
4. IT IS THE CONTRACTOR'S RESPONSIBILITY TO VERIFY HORIZONTAL AND VERTICAL LOCATIONS OF ALL EXISTING BURIED UTILITIES THAT WILL AFFECT THE PROPOSED WORK.
5. ANY DAMAGES OR ADJUSTMENTS NEEDED TO EXISTING UTILITIES ARE THE RESPONSIBILITY OF THE CONTRACTOR. THE CONTRACTOR WILL USE EXTREME CAUTION WHEN WORKING AROUND GAS MAINS AND SERVICES TO AVOID DAMAGE.

BASE AND SUBBASE PREPARATION NOTES:

1. IN NEW SIDEWALK AREAS, CONTRACTOR SHALL EXCAVATE AND REMOVE ALL VEGETATION, CLAYEY SILT, SOFT OR LOSE SOIL AND SUBSOIL, AND DELETERIOUS MATERIAL FROM THE SURFACE OF THE BASE AREA.
2. CONTRACTOR SHALL COMPACT GRUBBED AREA TO 95 % OF THE STANDARD PROCTOR (ASTM D-598). CONTRACTOR SHALL COORDINATE ALL REQUIRED TESTING ON THE PROJECT. TEST RESULTS WILL BE SUBMITTED TO THE ENGINEER PRIOR TO PAYMENT OF MONTHLY APPLICATIONS. ONE DENSITY TEST SHALL BE TAKEN FOR EACH 50 SQUARE YARDS (OR PORTION THERE OF) OF BASE, SUBBASE, AND FILL MATERIAL. DENSITY TESTS SHALL BE TAKEN AT RANDOM.
3. CONTRACTOR SHALL PLACE STRUCTURAL FILL TO GRADES REQUIRED TO ACHIEVE THE TOP OF PAVING ELEVATIONS ON THE PLANS. BASED ON THE EXISTING ELEVATIONS AND THE PROPOSED ELEVATIONS, THE CONTRACTOR WILL BE REQUIRED TO FILL WHERE REQUIRED.

CONCRETE PAVING NOTES:

1. CONCRETE WALKS SHALL HAVE A BROOM FINISH AS DEFINED IN THE LOUISIANA DEPARTMENT OF TRANSPORTATION AND DEVELOPMENT SPECIFICATIONS FOR ROADS AND BRIDGES, 2016 EDITION.
2. FOUR (4) 6" X 12" CYLINDERS SHALL BE MADE FOR EACH TWENTY-FIVE (25) CUBIC YARDS OF CONCRETE PLACED OR PORTION THEREOF, ONE (1) CYLINDER SHALL BE BROKEN AT SEVEN (7) DAYS AND THE OTHER TWO (2) SHALL BE BROKEN AT TWENTY-EIGHT (28) DAYS. ONE CYLINDER SHALL BE KEPT IN RESERVE.

LAYOUT NOTES:

1. THE LAYOUT OF THE PROPOSED IMPROVEMENTS SHOULD BE UNDERTAKEN BY A LICENSED LAND SURVEYOR OR CIVIL ENGINEER USING THE AUTOCAD FILE PROVIDED TO THE CONTRACTOR BY ENGINEER. ELECTRONIC SURVEY INFORMATION TO HELP ESTABLISH CONTROL POINTS WILL BE PROVIDED AS WELL IF REQUESTED BY CONTRACTOR. THE DIMENSIONS SHOWN ON THIS PLAN REFLECT DESIGN INTENT OR SHOW MINIMUM OR MAXIMUM DIMENSIONS REQUIRED BY BUILDING CODES OR ACCESS REGULATIONS. IF A CONFLICT BETWEEN THE AUTOCAD FILE AND THE DIMENSIONS SHOWN ON THE LAYOUT PLAN IS FOUND, NOTIFY ENGINEER.
2. ALL LINES AND DIMENSIONS ARE PARALLEL OR PERPENDICULAR TO THE LINES FROM WHICH THEY ARE MEASURED UNLESS OTHERWISE INDICATED.
3. ALL LAYOUTS FOR WALKS AND PATHS SHALL BE ADEQUATELY STAKED BY THE CONTRACTOR AND APPROVED BY ENGINEER PRIOR TO CONSTRUCTION.
4. THE CONTRACTOR SHALL BE RESPONSIBLE FOR LAYING OUT ALL WORK AND VERIFYING ALL MEASUREMENTS AND GRADES PRIOR TO BEGINNING OF CONSTRUCTION. IT SHALL BE THE RESPONSIBILITY OF THE CONTRACTOR TO ESTABLISH THE PROJECT BASELINE AND ANY ADDITIONAL TEMPORARY BENCHMARKS FOR CONSTRUCTION PURPOSES.
5. ELEVATIONS SHOWN ARE BASED ON NAVD 1988 GEOID 2018B AND HORIZONTAL BASED ON THE LOUISIANA STATE PLANE COORDINATE SYSTEM, SOUTH ZONE (1702) NAD 1983.

   TEMPORARY BENCHMARKS:
   SOUTH BOLT ON TOP OR CURB INLET LOCATED AT THE NORTHEAST CORNER OF J.K. HAYNES HALL:
   ELEVATION = +63.56'
   SOUTH BOLT ON TOP OF CURB INLET LOCATED ALONG THE EASTSIDE OF ROBERT SMITH BLVD. IN FRONT OF MINI LABS BUILDING:
   ELEVATION = +63.42'

SILT FENCING:

SILT FENCING IS A TEMPORARY SEDIMENT BARRIER CONSISTING OF A FILTER FABRIC SUPPORTED BY POST AND STRETCHED ACROSS AN AREA TO INTERCEPT AND DETAIN SMALL AMOUNTS OF SEDIMENTS. THE SILT FENCING SHALL BE IN ACCORDANCE WITH SECTION 204 OF THE LA DOTD STANDARD SPECIFICATIONS. A FEW BASIC GUIDELINES FOR THE USE OF SILT FENCING ARE:

a. USE WHERE EROSION WOULD OCCUR IN THE FORM OF SHEET AND RILL EROSION.
b. USE WHERE THE MAXIMUM DRAINAGE ARE BEHIND THE SILT FENCE IS ¼ ACRE PER 100 FEET OF SILT FENCE LENGTH;
c. USE WHERE THE MAXIMUM SLOPE LENGTH BEHIND THE BARRIER IS 100 FEET.
d. USE WHERE THE MAXIMUM GRADIENT BEHIND THE BARRIER IS 2:1;
e. DO NOT USE SILT FENCES IN LIVE STREAMS OR IN DITCHES OR SWALES WHERE FLOWS EXCEED ONE CUBIC FOOT PER SECOND.

ABBREVIATIONS

@	= AT
APPROX	= APPROXIMATE
B/L	= BASELINE
BLDG.	= BUILDING
C/L, ℄	= CENTER LINE
CONC.	= CONCRETE
CONT'D	= CONTINUED
CPP	= CORRUGATED PLASTIC PIPE
CY	= CUBIC YARD
DIA, Ø	= DIAMETER
EL.	= ELEVATION
EQPT	= EQUIPMENT
EXIST.	= EXISTING
FFE	= FINISH FLOOR ELEVATION
FT	= FOOT OR FEET
INV.	= INVERT
LF	= LINEAR FEET
LS	= LUMP SUM
MAX	= MAXIMUM
MIN	= MINIMUM
N.I.C.	= NOT IN CONTRACT
NO	= NUMBER
N.T.S	= NOT TO SCALE
POC	= POINT OF CONTACT
PROP.	= PROPOSED
REQ'D	= REQUIRED
SHT	= SHEET
STA	= STATION
SY	= SQUARE YARD
TYP	= TYPICAL
W/	= WITH

LEGEND

- EXIST. STRUCTURE
- SF — REQ'D SILT FENCING
- D — D — EXIST. DRAIN PIPE
- D — D — PROP. DRAIN PIPE
- EXIST. DRAIN INLET
- PROP. DRAIN INLET
- PROP. CONC. WALK
- LIMITS OF WORK
- X ##.## +66.09 — EXIST. ELEVATION
- X ##.## +65.92 — PROP. ELEVATION
- S — S — EXIST. GRAVITY SEWER LINE
- S — S — PROP. GRAVITY SEWER LINE
- EXIST. SEWER MANHOLE
- PROP. SEWER MANHOLE
- PROP. SEWER CLEANOUT
- TEMPORARY BENCHMARK
- W — W — PROP. WATER LINE
- LIMITS OF WORK
- EXIST. EDGE OF CURB
- FLOW ARROW
- PROP. HYDROSEEDING

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STATE OF LOUISIANA
JARRET E. BAUER
License No. 36720
PROFESSIONAL ENGINEER
IN THE ENGINEERING DISCIPLINE

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All South Consulting Engineers
1056 EAST WORTHEY STREET SUITE D
GONZALES, LA 70737
225-532-1406

SOUTHERN UNIVERSITY
J.K. HAYNES SCHOOL OF NURSING ADDITION & RENOVATIONS

PROJECT NUMBER - 17-616-22-01
WBS NUMBER - F19002526
101 SWAN AVE, BATON ROUGE, LA 70807

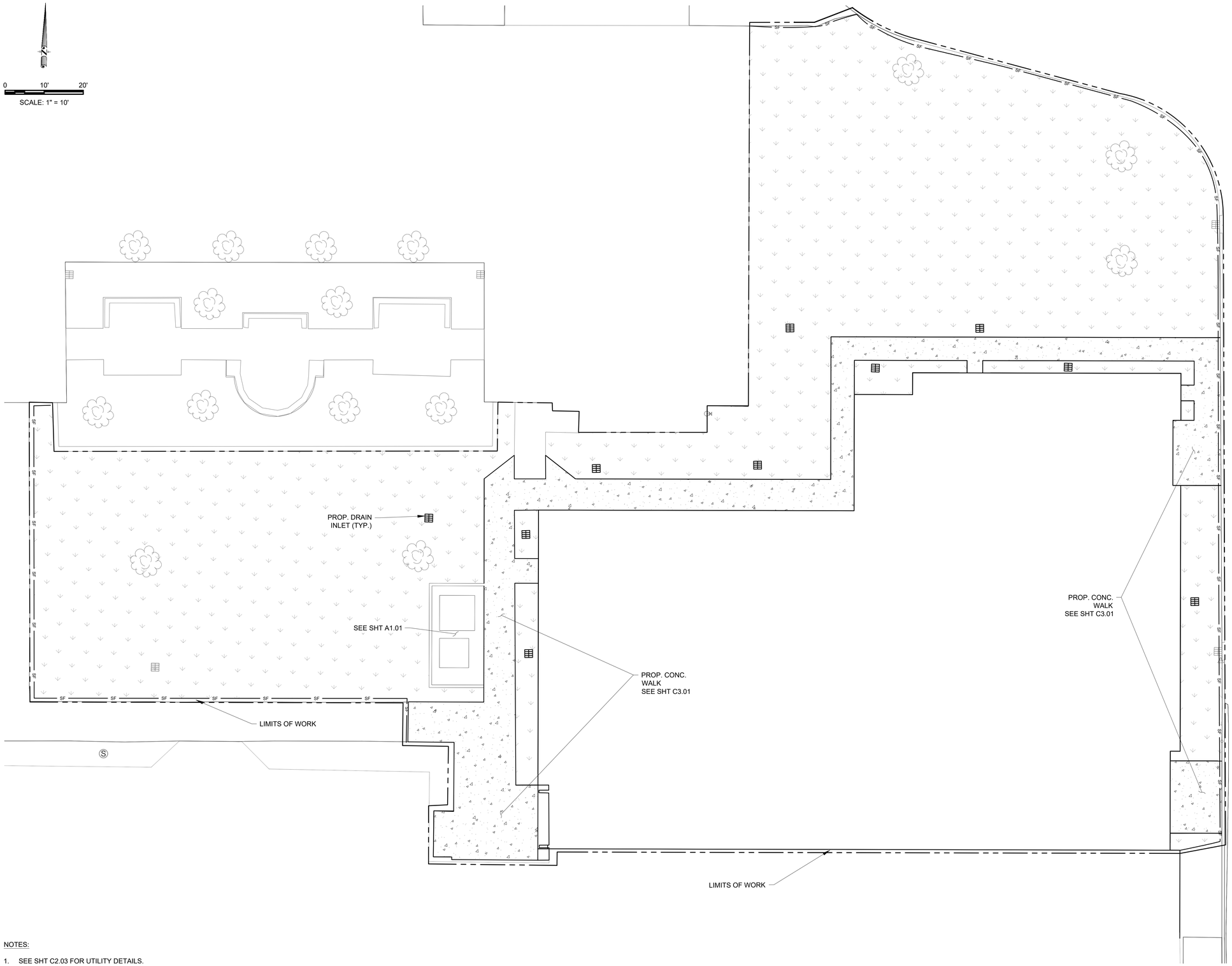
revisions No.	Description	Date

project # C24-0020
date 2026 FEBRUARY
director review

NOTES

C1.01

2025
APRIL



NOTES:

1. SEE SHT C2.03 FOR UTILITY DETAILS.
2. THE CONTRACTOR TO PROVIDE TREE PROTECTION FENCING WHERE INDICATED ON SHT D1.01 PRIOR TO CONSTRUCTION.

PROPOSED SITE PLAN
SCALE: 1" = 10'

2025
APRIL

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SOUTHERN UNIVERSITY
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PROJECT NUMBER - 17-616-22-01
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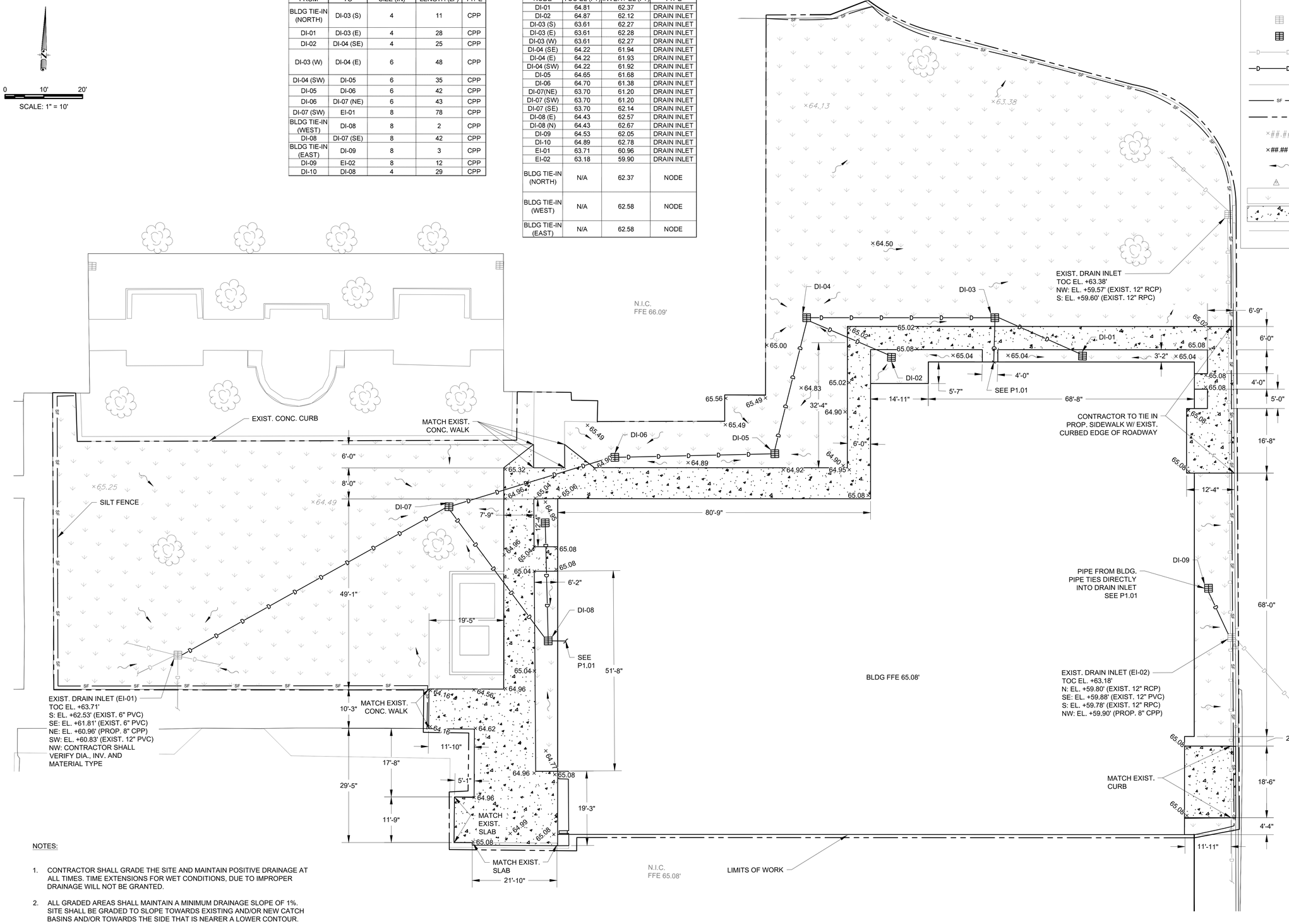
project # C24-0020
date 2026 FEBRUARY
director review

PROPOSED SITE PLAN

C2.01

DRAIN PIPE SUMMARY				
FROM	TO	SIZE (IN)	LENGTH (LF)	TYPE
BLDG TIE-IN (NORTH)	DI-03 (S)	4	11	CPP
DI-01	DI-03 (E)	4	28	CPP
DI-02	DI-04 (SE)	4	25	CPP
DI-03 (W)	DI-04 (E)	6	48	CPP
DI-04 (SW)	DI-05	6	35	CPP
DI-05	DI-06	6	42	CPP
DI-06	DI-07 (NE)	6	43	CPP
DI-07 (SW)	EI-01	8	78	CPP
BLDG TIE-IN (WEST)	DI-08	8	2	CPP
DI-08	DI-07 (SE)	8	42	CPP
BLDG TIE-IN (EAST)	DI-09	8	3	CPP
DI-09	EI-02	8	12	CPP
DI-10	DI-08	4	29	CPP

DRAINAGE SYSTEM NODES			
NODE	TOC EL (FT)	INVERT EL (FT)	TYPE
DI-01	64.81	62.37	DRAIN INLET
DI-02	64.87	62.12	DRAIN INLET
DI-03 (S)	63.61	62.27	DRAIN INLET
DI-03 (E)	63.61	62.28	DRAIN INLET
DI-03 (W)	63.61	62.27	DRAIN INLET
DI-04 (SE)	64.22	61.94	DRAIN INLET
DI-04 (E)	64.22	61.93	DRAIN INLET
DI-04 (SW)	64.22	61.92	DRAIN INLET
DI-05	64.65	61.68	DRAIN INLET
DI-06	64.70	61.38	DRAIN INLET
DI-07(NE)	63.70	61.20	DRAIN INLET
DI-07 (SW)	63.70	61.20	DRAIN INLET
DI-07 (SE)	63.70	62.14	DRAIN INLET
DI-08 (E)	64.43	62.57	DRAIN INLET
DI-08 (N)	64.43	62.67	DRAIN INLET
DI-09	64.53	62.05	DRAIN INLET
DI-10	64.89	62.78	DRAIN INLET
EI-01	63.71	60.96	DRAIN INLET
EI-02	63.18	59.90	DRAIN INLET
BLDG TIE-IN (NORTH)	N/A	62.37	NODE
BLDG TIE-IN (WEST)	N/A	62.58	NODE
BLDG TIE-IN (EAST)	N/A	62.58	NODE



NOTES:

1. CONTRACTOR SHALL GRADE THE SITE AND MAINTAIN POSITIVE DRAINAGE AT ALL TIMES. TIME EXTENSIONS FOR WET CONDITIONS, DUE TO IMPROPER DRAINAGE WILL NOT BE GRANTED.
2. ALL GRADED AREAS SHALL MAINTAIN A MINIMUM DRAINAGE SLOPE OF 1%. SITE SHALL BE GRADED TO SLOPE TOWARDS EXISTING AND/OR NEW CATCH BASINS AND/OR TOWARDS THE SIDE THAT IS NEARER A LOWER CONTOUR.
3. CONTRACTOR TO ADHERE TO THE MOST RECENT VERSION OF THE ADA GUIDELINES FOR SIDEWALK.
4. SEE SHT C3.01 FOR JOINT DETAILS.
5. SEE SHT C3.01 FOR UTILITY DETAILS.
6. CONTRACTOR TO PROVIDE TREE PROTECTION FENCING WHERE INDICATED ON SHT D1.01 PRIOR TO CONSTRUCTION.
7. CONTRACTOR TO PROVIDE SMOOTH TRANSITIONS WHERE PROPOSED SIDEWALKS AND PROPOSED BUILDING FEATURES.
8. CONTRACTOR TO PROVIDE FOR A SMOOTH TRANSITION IN ALL INSTANCES WHERE PAVING ABUTTS EDGES OF BUILDING SLABS AND EXISTING PAVING.

GRADING AND DRAINAGE PLAN
SCALE: 1" = 10'

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JARRET E. BAUER
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PROFESSIONAL ENGINEER
CIVIL ENGINEER

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GONZALES, LA 70737
225-532-1406

SOUTHERN UNIVERSITY
J.K. HAYNES SCHOOL OF NURSING ADDITION & RENOVATIONS
PROJECT NUMBER - 17-616-22-01
WBS NUMBER - F19002526
101 SWAN AVE, BATON ROUGE, LA 70807

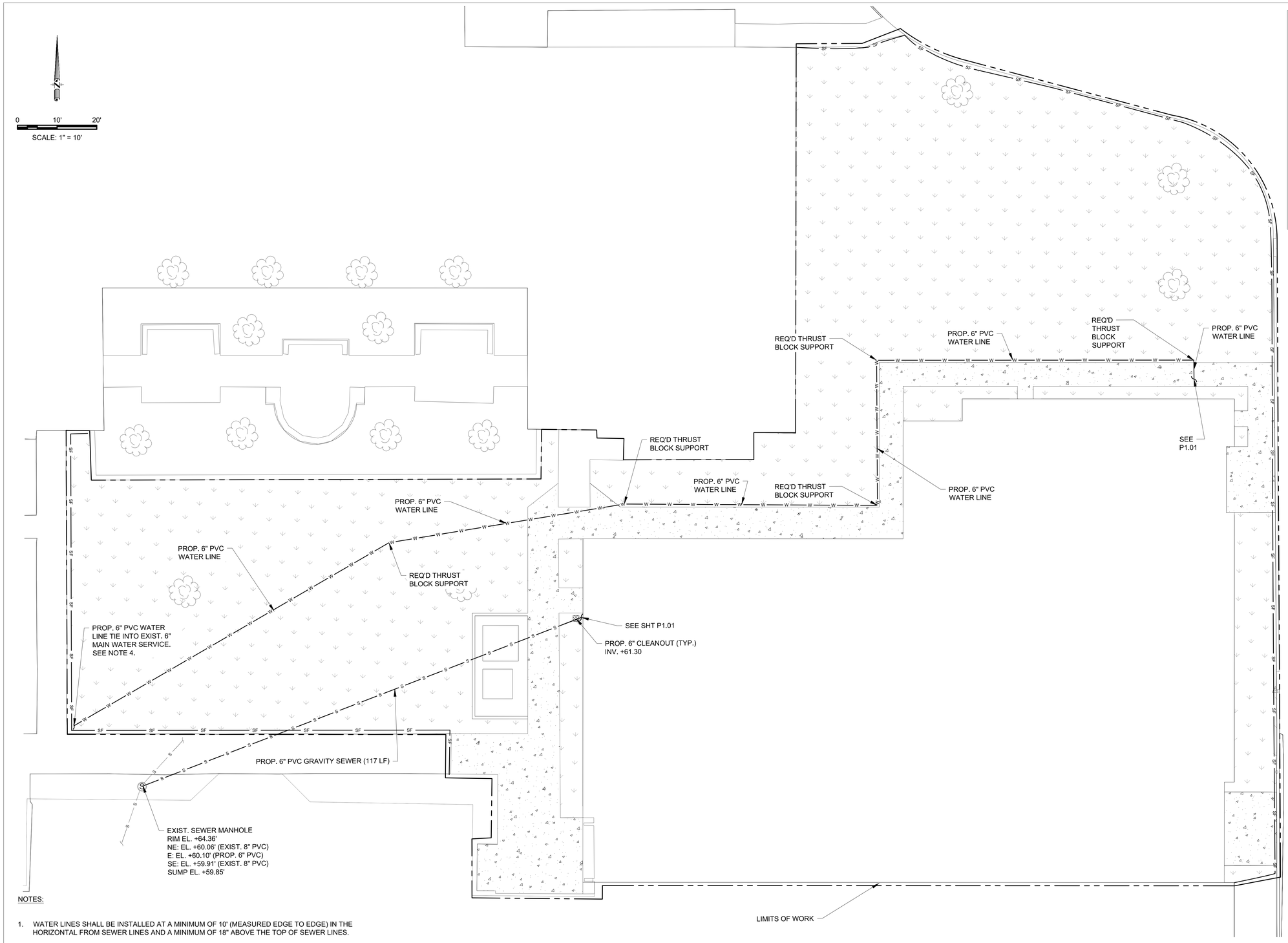
revisions No.	Description	Date

project # C24-0020
date 2026 FEBRUARY
director review

GRADING & DRAINAGE PLAN

C2.02

2025 APRIL



NOTES:

1. WATER LINES SHALL BE INSTALLED AT A MINIMUM OF 10' (MEASURED EDGE TO EDGE) IN THE HORIZONTAL FROM SEWER LINES AND A MINIMUM OF 18" ABOVE THE TOP OF SEWER LINES.
2. SEWER LINES SHALL BE INSTALLED AT A MINIMUM OF 3' (MEASURED EDGE TO EDGE) IN THE HORIZONTAL AND A MINIMUM OF 1' SEPARATION (MEASURED EDGE TO EDGE) IN THE VERTICAL FROM ALL DRAINAGE LINES.
3. CONTRACTOR TO VERIFY ALL EXISTING UTILITY TIE-INS.
4. EXISTING 6" WATER MAIN LINE TIE-IN TO BE LOCATED BY CONTRACTOR BEFORE START OF CONSTRUCTION. CONTRACTOR TO ALLOW FOR A MAXIMUM ALLOWANCE OF 540 LF OF 6" PVC WATER LINE FROM BUILDING TO TIE-IN LOCATION AT EXISTING 6" WATER MAIN LINE ON THE EAST SIDE OF ROBERT SMITH BLVD. CONTRACTOR TO BORE UNDER EXISTING CONCRETE PAVING/SIDEWALK AS NECESSARY FOR WATER TIE-IN.
5. THRUST BLOCKS SHALL BE PLACED AS DESIGNATED IN THE PLANS AND AT ALL BENDS, TEES AND STRUCTURES CONNECTED TO WATER LINE. F'(C) = 3000 PSI @ 28 DAYS.
6. CONTRACTOR TO BORE UNDER EXISTING SIDEWALK FOR INSTALLATION OF SEWER PIPE.
7. CONTRACTOR SHALL GRADE THE SITE AND MAINTAIN POSITIVE DRAINAGE AT ALL TIMES. TIME EXTENSIONS FOR WET CONDITIONS, DUE TO IMPROPER DRAINAGE WILL NOT BE GRANTED.
8. CONTRACTOR TO PROVIDE TREE PROTECTION FENCING WHERE INDICATED ON SHT D1.01 PRIOR TO CONSTRUCTION.

UTILITY PLAN
SCALE: 1" = 10'

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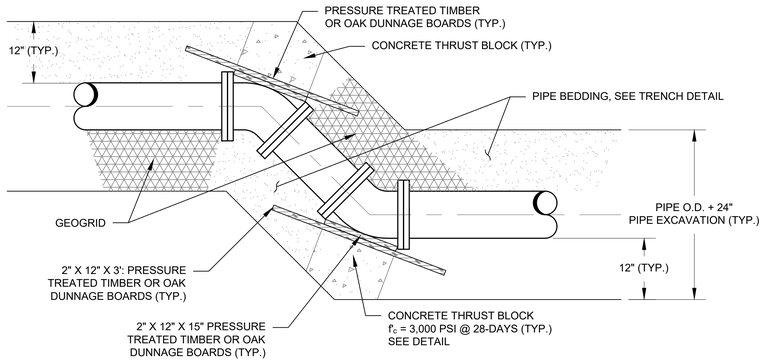
revisions No.	Description	Date

project # C24-0020
date 2026 FEBRUARY
director review

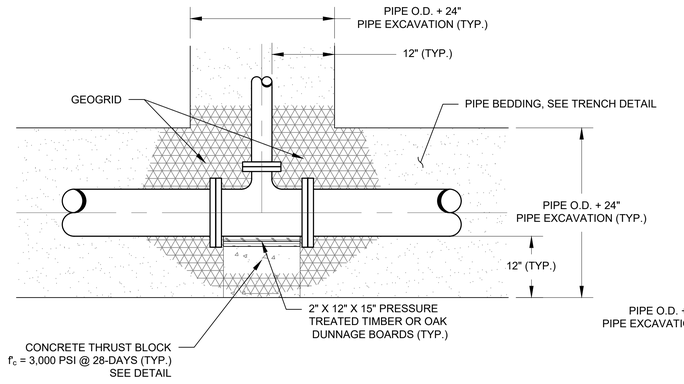
UTILITY PLAN

C2.03

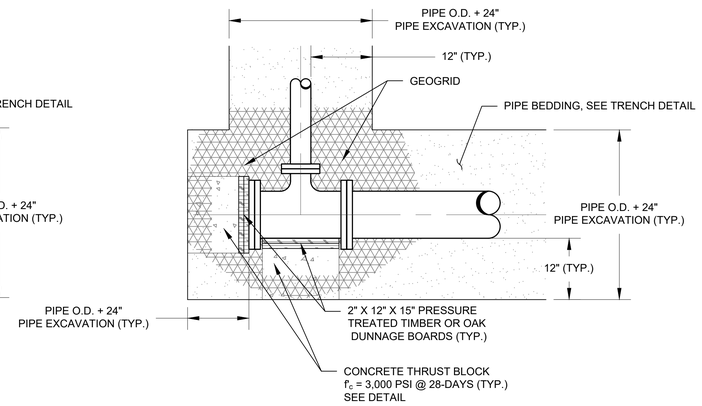
2025
APRIL



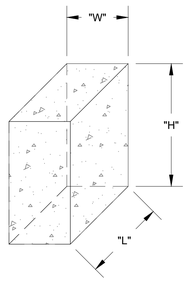
THRUST BLOCK DETAILS
FOR BENDS
(NOT TO SCALE)



THRUST BLOCK DETAILS
FOR TEES
(NOT TO SCALE)

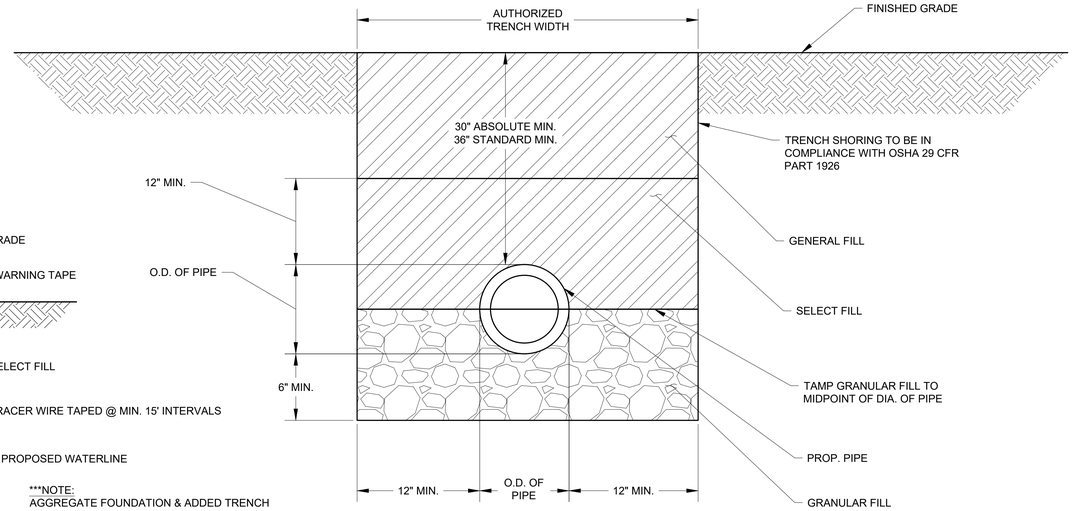


THRUST BLOCK DETAILS
FOR TEES AND PLUGS
(NOT TO SCALE)

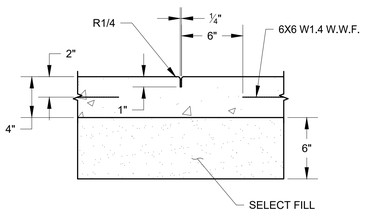


MINIMUM THRUST BLOCK SIZES BY FITTING TYPE			
FITTING TYPE	DIMENSION "W"	DIMENSION "H"	DIMENSION "L"
11.25°	6" MIN. OR 3 "D" / 2	2 "D" + PIPE O.D.	"D" MIN.
22.5°	6" MIN. OR 3 "D" / 2	2 "D" + PIPE O.D.	"D" MIN.
45°	6" MIN. OR 3 "D" / 2	2 "D" + PIPE O.D.	2 "D" MIN.
90°	6" + 2 "D"	2 "D" + PIPE O.D.	3 "D" MIN.
TEE	6" MIN. OR 3 "D" / 2	2 "D" + PIPE O.D.	2 "D" MIN.
WYE	6" MIN. OR 3 "D" / 2	2 "D" + PIPE O.D.	2 "D" MIN.
PLUG	6" MIN. OR 3 "D" / 2	3 "D"	3 "D"

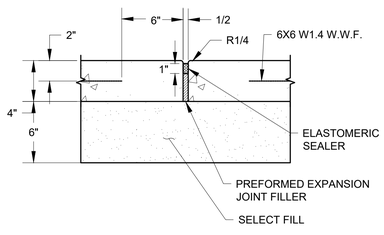
NOTE:
D = NOMINAL PIPE DIAMETER



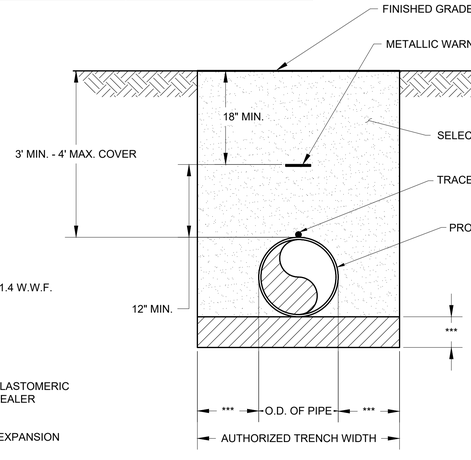
GRAVITY SEWER PIPE TRENCH SECTION
SCALE: N.T.S.



WEAKEND PLANE JOINT FOR WALK (SECTION)
SCALE: N.T.S.



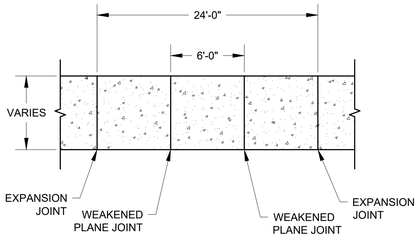
EXPANSION JOINT FOR WALK (SECTION)
SCALE: N.T.S.



***NOTE:
AGGREGATE FOUNDATION & ADDED TRENCH WIDTH MAYBE REQUIRED BELOW AND/OR AROUND WATERLINE IN SPECIAL CIRCUMSTANCES OR UNSTABLE SOIL CONDITIONS AS DIRECTED BY PROJECT ENGINEER.

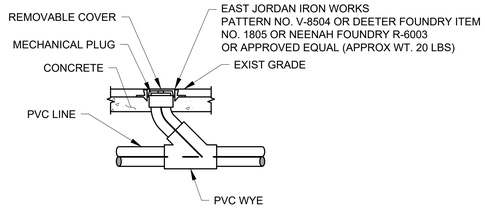
RIVERSAND OR AGGREGATE REQUIRED UNDER IMPROVED OR HARD SURFACE.

TYPICAL WATERLINE TRENCH SECTION
SCALE: N.T.S.

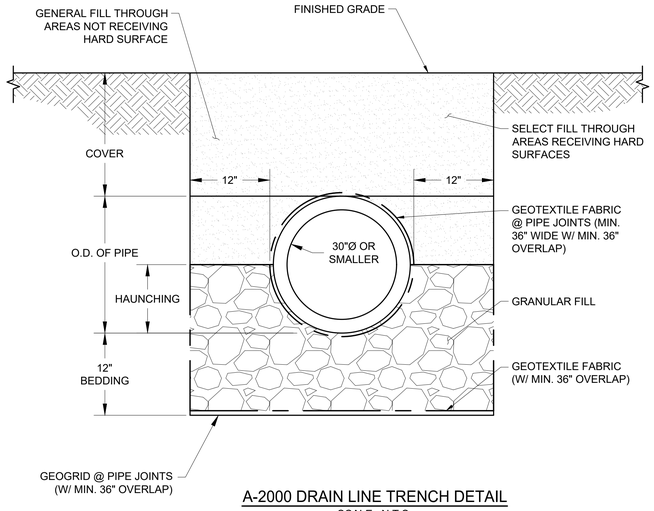


NOTE:
½" PREFORMED EXPANSION JOINT MATERIAL TO BE PLACED BETWEEN NEW WALKS & ALL ADJACENT SLABS & STRUCTURES.

CONCRETE WALK (PLAN)
SCALE: N.T.S.



CLEANOUT DETAIL
SCALE: N.T.S.



A-2000 DRAIN LINE TRENCH DETAIL
SCALE: N.T.S.

2025
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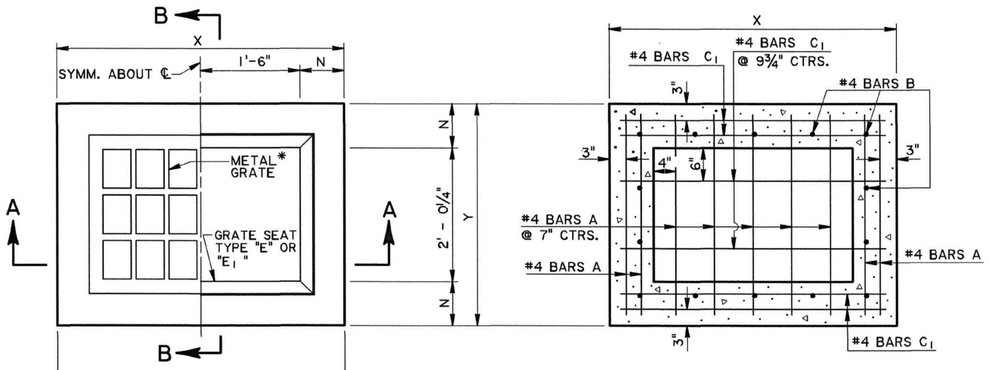
SOUTHERN UNIVERSITY
J.K. HAYNES SCHOOL OF NURSING ADDITION & RENOVATIONS
PROJECT NUMBER - 17-616-22-01
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101 SWAN AVE, BATON ROUGE, LA 70807

divisions No.	Description	Date

project # C24-0020
date 2026 FEBRUARY
director review

DETAILS

C3.01



PLAN

* GRATE TO BE TYPE "B" OR "C" TYPE "B" SHOWN.

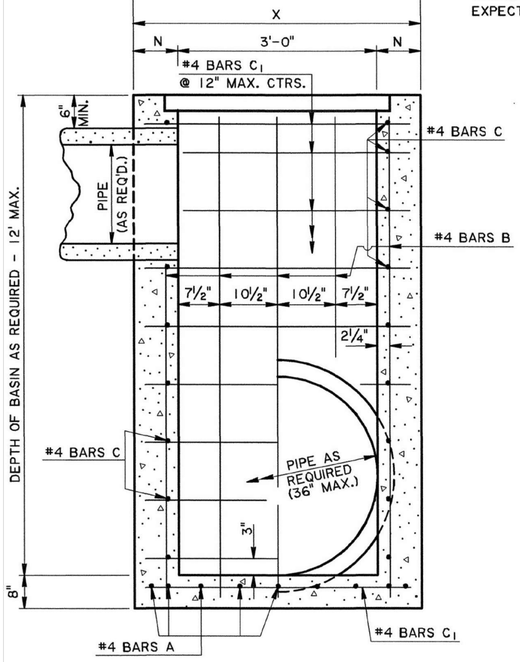
HORIZONTAL SECTION

SHOWING BOTTOM SLAB REINFORCING STEEL

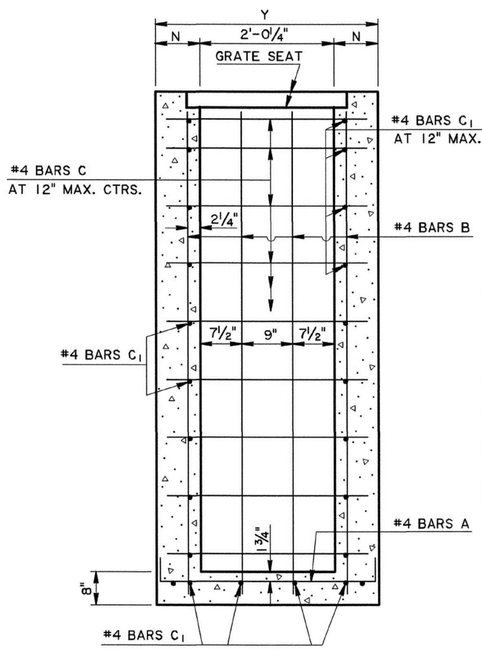
NOTE: TYPE "B" GRATE TO BE USED WHERE NO PEDESTRIAN TRAFFIC IS EXPECTED.

TYPE "C" GRATE TO BE USED WHERE PEDESTRIAN TRAFFIC IS EXPECTED.

DIMENSIONS			
DEPTH OF BASIN	N	X	Y
FT.	IN.	FT.- IN.	FT.- IN.
0 - 8	7	4-2	3-2¼
8.1 - 12	8	4-4	3-4¼

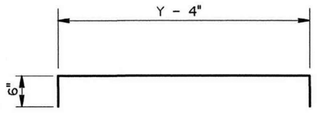


SECTION A-A



SECTION B-B

NOTE: PIPE SIZE & LOCATION VARIES. CUT REINFORCING STEEL TO CLEAR, AS REQUIRED.



#4 BARS A

GENERAL NOTES:

SECTION 702 OF THE CURRENT DOTD STANDARD SPECIFICATIONS SHALL APPLY.

DIMENSIONS RELATING TO REINFORCING STEEL ARE TO BAR CENTERS.

VERTICAL REINFORCING STEEL MAY BE SPLICED. SPLICE LENGTH IS 35 DIAMETERS.

(TYPE B or C).

TYPE "C"

STEEL DRAIN GRATE

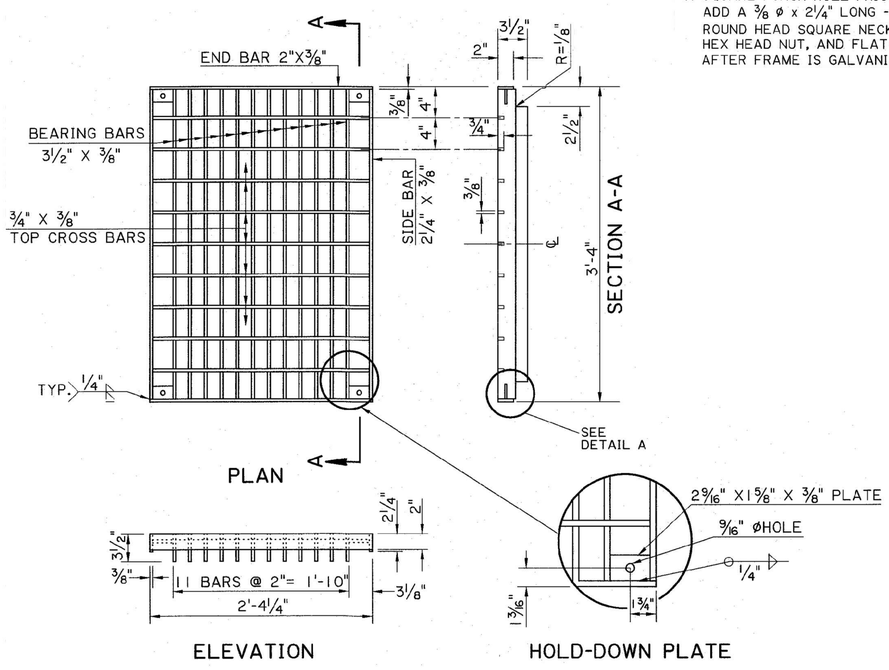
NOTES:
1. GRATES TO BE GALVANIZED AFTER FABRICATION.
2. TYPE "E1" FRAME IS TO BE USED WITH THESE GRATES.
3. SUPPLIER OF GRATE ALSO IS TO FURNISH PRE-FITTED GRATE FRAME.

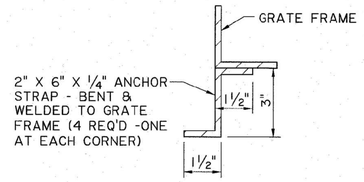
WELDED & SEALED DRAIN GRATE

ALL JOINTS FULL DEPTH ¼" FILLET WELDS WITH SEAL WELDS TOP AND BOTTOM UNLESS NOTED OTHERWISE.

ALL BEARING BARS TO BE SET FLUSH ON GRATE FRAME.

WEIGHT OF DRAIN GRATE = 233 LBS. ± 5%





SECTION A-A

TYPE "E1"

STEEL GRATE FRAME

NOTES:
1. GRATE FRAME TO BE GALVANIZED AFTER FABRICATION
2. WEIGHT OF GRATE FRAME = 52 LBS
3. SQUARE PUNCH HOLE PRIOR TO GALVANIZING. ADD A ⅜ ø x 2¼" LONG -16 JNC ROUND HEAD SQUARE NECK CARRIAGE BOLT WITH JAM NUT, HEX HEAD NUT, AND FLAT WASHER (ALL STAINLESS STEEL) AFTER FRAME IS GALVANIZED.

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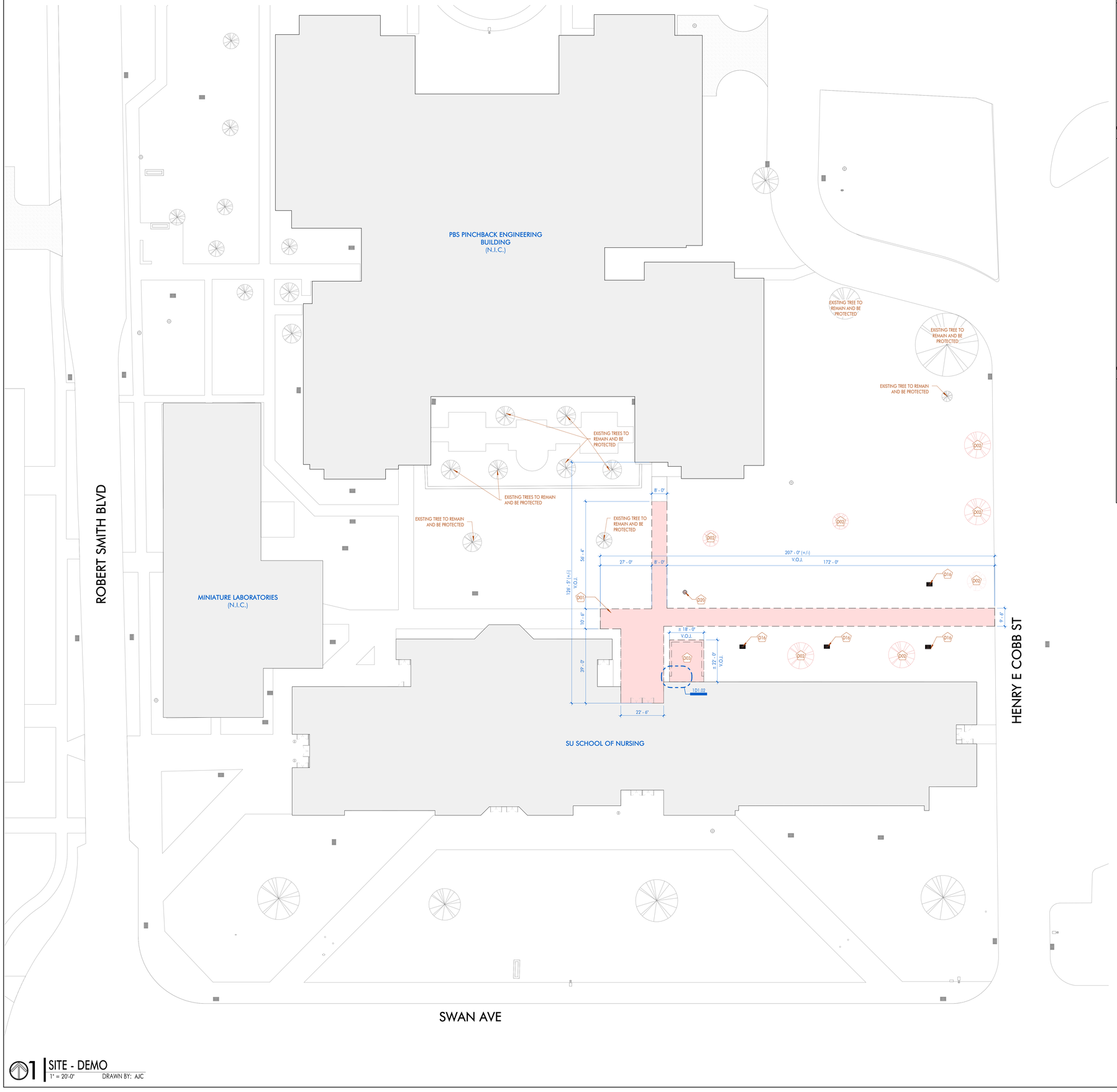
division No.	Description	Date

project # C24-0020
date 2026 FEBRUARY
director review

DETAILS

C3.02

2025 APRIL



EXISTING CATCH BASIN NOTES

CATCH BASIN PROTECTION:

1. PROVIDE AN ABOVE-GROUND SEDIMENT TRAP AT EACH CATCH BASIN TO REMAIN. TRAP SHOULD CONSIST OF A 4' HIGH x 20' WIDE x 15' DEEP STAKED HAY BALE BARRIER WITH FILTER FABRIC ON THE OUTSIDE. ALSO PROVIDE DUMPED ROCK OR SAND AROUND THE OUTSIDE OF THE TRAP AND ONTO 6 TO 8 MIL THICK PLASTIC SHEETING SURROUNDING THE TRAP
2. STRAW BALE BARRIERS SHALL BE INSPECTED IMMEDIATELY AFTER EACH RAINFALL AND AT LEAST DAILY DURING PROLONGED RAINFALL
3. CLOSE ATTENTION SHALL BE PAID TO THE REPAIR OF DAMAGED BALES, END RUNS AND UNDERCUTTING BENEATH BALES.
4. NECESSARY REPAIRS TO BARRIERS OR REPLACEMENT OF BALES SHALL BE ACCOMPLISHED PROMPTLY.
5. SEDIMENT DEPOSITS MUST BE REMOVED WHEN THE LEVEL OF DEPOSITION REACHES APPROX. ONE-HALF THE HEIGHT OF THE BARRIER.
6. ANY SEDIMENT DEPOSITS REMAINING IN PLACE AFTER THE STRAW BARRIER IS NO LONGER REQUIRED SHALL BE DRESSED TO CONFORMED TO THE EXISTING GRADE.

EROSION CONTROL NOTES

1. CONTRACTOR IS RESPONSIBLE FOR COMPLYING WITH THE REQUIREMENTS OF NPDES PERMIT INCLUDING BUT NOT LIMITED TO NOTIFYING E.P.A. OF THE DATE CONSTRUCTION IS TO BEGIN.
2. POSITIVE SITE DRAINAGE SHALL BE MAINTAINED AT ALL TIMES.
3. AN E.P.A. NOTICE OF INTENT (NOI) FOR STORM WATER DISCHARGES ASSOCIATED WITH CONSTRUCTION ACTIVITY UNDER 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 DEPT. OF ENVIRONMENTAL QUALITY BY THE CONTRACTOR PRIOR (AT NO DIRECT PAY) TO CONSTRUCTION. ADDITIONALLY, 48 HOURS PRIOR TO THE COMMENCEMENT, THE EPA BOI FORM MUST BE SUBMITTED TO THE OSEPA VIA CERTIFIED MAIL.
4. PROVIDE SILT FENCING AROUND ALL AREAS REQUIRED EXCAVATION. SILT FENCING SHALL CONSIST OF FILTER FABRIC AND POST PER LA DOTD SPECIFICATIONS. FILTER FABRIC SHALL EXTEND INTO A 12" WIDE BY 6" DEEP TRENCH ON THE EXCAVATED SIDE OF THE FENCE.
5. EROSION CONTROL DEVICES DESCRIBED HEREIN ARE CONSIDERED TO BE A MINIMUM MEASURES. CONTRACTOR TO PROVIDE AND INSTALL ADDITIONAL MEASURES AS REQUIRED TO ADHERE SWPPP AND GENERAL PERMIT. ADDITIONAL DEVICES AS REQUIRED BY GOVERNING AUTHORITIES SHALL BE PROVIDED, INSTALLED, INSPECTED AND MAINTAINED BY THE CONTRACTOR AT NO DIRECT COST TO OWNER OR ENGINEER.
6. CONTRACTOR IS RESPONSIBLE FOR CLEANING OUT ALL STORM DRAINAGE STRUCTURES AFFECTED BY CONSTRUCTION OF THIS PROJECT, INCLUDING MANHOLES, FLUMES, PIPES, PONDS, ETC. PRIOR TO COMPLETION OF THE PROJECT.
7. CONTRACTOR IS RESPONSIBLE FOR ALL FINES ASSOCIATED WITH THE DISCHARGE OF SEDIMENT, EROSION, OR POLLUTANTS CAUSED BY THIS WORK.
8. AT THE END OF EACH WORK DAY AND AFTER EVERY RAINSTORM, CONTRACTOR WILL BE REQUIRED TO SWEEP AND REMOVE ALL DIRT, MUD, OR SILT THAT ACCUMULATES ON PUBLIC STREETS AS A RESULTS OF CONSTRUCTION ACTIVITIES FOR THIS PROJECT.
9. FINISHED GRADES / SLOPES SHALL NOT EXCEED 5% EXCEPT FOR BERMS, FILL SLOPES, DITCH BANKS AND POND SLOPES.

PLAN LEGEND

- EXISTING SITE CONDITIONS TO BE DEMOLISHED
- DEMOLISHED TREE
- EXISTING TREE
- CHAINLINK FENCE

DEMOLITION NOTES

MARK	DESCRIPTION
D01	CAREFULLY SAWCUT AND REMOVE EXISTING SIDEWALK. PROTECT ADJACENT AREA FROM DAMAGE. RE: CIVIL
D02	COMPLETELY REMOVE TREE, TREE STUMP, & TREE ROOT. RE: CIVIL
D03	DEMO AND REMOVE EXISTING CMU WALLS AND ANY ASSOCIATED PAVING/FOUNDATION. EXISTING TRANSFORMER TO BE REMOVED. RE: CIVIL & ELECTRICAL.
D04	DEMO AND REMOVE EXISTING STUD WALL, DOORS, CASED OPENINGS, AND WALL FINISHES. PATCH AND PREP FLOOR TO RECEIVE NEW FLOORING AS SCHEDULED.
D05	DEMO AND REMOVE EXISTING WOOD DOOR AND H.M. FRAME.
D06	REMOVE EXISTING 2X4 LIGHT FIXTURES. ELECTRICAL TO REMAIN FOR REUSE. RE: ELECTRICAL
D07	REMOVE EXISTING DIFFUSERS. REROUTE EXISTING DUCTWORK FOR NEW DIFFUSER RE: MECHANICAL
D08	REMOVE EXISTING ACT AND CEILING GRID.
D09	REMOVE GYP BOARD CEILING.
D10	REMOVE EXISTING EXTERIOR BRICK WALL FOR NEW OPENING. PROVIDE LINTELS AT NEW OPENINGS. RE: STRUCTURAL FOR BRICK LINTEL SCHEDULE.
D11	REMOVE EXISTING FLOOR FINISHES. PREP AND PATCH FLOOR TO RECEIVE NEW FLOORING AS SCHEDULED.
D12	REMOVE EXISTING RECESSED CAN LIGHT FIXTURES. ELECTRICAL TO REMAIN FOR REUSE. RE: ELECTRICAL
D13	REMOVE EXISTING LINEAR PENDANT LIGHT FIXTURE. ELECTRICAL TO REMAIN FOR REUSE. RE: ELECTRICAL
D14	REMOVE EXISTING 2X2 LIGHT FIXTURE. ELECTRICAL TO REMAIN FOR REUSE. RE: ELECTRICAL
D15	REMOVE EXISTING PENDANT LIGHT FIXTURES. ELECTRICAL TO REMAIN FOR REUSE. RE: ELECTRICAL
D16	DEMO EXISTING DRAIN AND ASSOCIATED PIPING. RE: CIVIL
D17	REMOVE PORTION OF EXISTING STOREFRONT ASSEMBLY.
D18	REMOVE GLASS PANEL AND MULLIONS AT THE EXISTING STOREFRONT. PROTECT VERTICAL MULLIONS AT THE OPENINGS PERIMETER.
D19	DEMO AND REMOVE EXISTING MILLWORK.
D20	DEMOLISH EXISTING ELECTRICAL MANHOLE. RE: ED1.01

DEMOLITION NOTES

1. ALL UTILITIES WITHIN THE 'DEMO AREA' ARE TO BE REMOVED. LOCATE, IDENTIFY, AND CAREFULLY DISCONNECT AND SEAL OR CAP OFF ALL UTILITY LINES SERVING BUILDINGS AND STRUCTURES TO BE DEMOLISHED. ALL UTILITY PIPES AND CONDUITS SHALL BE COORDINATED WITH INDIVIDUAL UTILITY COMPANIES ON SITE TO DETERMINE RECOMMENDED LOCATION FOR SEAL OR CAP. AT A MINIMUM, LINES SHALL BE REMOVED TO RIGHT OF WAY AND SHALL BE CUT OFF A MINIMUM OF 24 INCHES BELOW GRADE.
2. THE CONTRACTOR SHALL COORDINATE TREE PROTECTION AND ADJACENT DEMOLITION. OWNER AND ARCHITECT TO BE NOTIFIED PRIOR TO ANY DEMOLITION THAT MAY CAUSE DAMAGE TO THE EXISTING TREES. TREE PROTECTION TO BE INSTALLED IMMEDIATELY ONCE ADJACENT DEMO IS COMPLETED.

GENERAL NOTES

1. CONTRACTOR SHALL STORE, REMOVE, AND DISPOSE OF DEBRIS IN A LEGAL MANNER.
2. CONTRACTOR SHALL VERIFY EXISTING CONDITIONS. CONTRACTOR SHALL NOTIFY THE DESIGN PROFESSIONAL IN WRITING IF THE EXISTING CONDITIONS INDICATED IN THESE DRAWINGS DO NOT MATCH THE ACTUAL FIELD CONDITIONS.
3. SITE TO BE GRADED SUCH THAT WATER DOES NOT COLLECT OR RUN ACROSS WALKWAYS.
4. PRIOR TO DEMOLITION CONTRACTOR SHALL COMPLY WITH - 'LOUISIANA UNDERGROUND UTILITIES AND FACILITIES DAMAGE PREVENTION LAW' LA ONE CALL 811.
5. PRIOR TO DEMOLITION - DISCONNECT ELECTRICAL POWER SERVICE TO ALL UTILITIES SCHEDULED FOR DEMOLITION.
6. ALL UTILITY DISCONNECTIONS AND TERMINATIONS SHALL BE PAID FOR BY THE CONTRACTOR. ALLOW $25,000 FOR FEES TO BE PAID TO UTILITY COMPANIES.
7. PROVIDE 24 HOUR SECURITY AT SITE DURING DEMOLITION.
8. EXISTING UNDERGROUND SITE PIPING AND CONDUIT, SHALL BE REMOVED.

TREE PROTECTION NOTES

1. ALL TREE PROTECTION SHALL BE INSTALLED PROPERLY PRIOR TO ANY SITE WORK BEGINNING. FENCE DRIPLINES OF EACH TREE OR GROUPS OF TREES. TREES SHALL BE MONITORED DURING THIS PHASE OF THE PROJECT. RE: 1D1.01 FOR TYPICAL DETAIL
2. THE AREA INSIDE THE FENCE SHALL NOT BE USED FOR ANY CONSTRUCTION ACTIVITY SUCH AS LAW-DOWN, STORAGE, PARKING, OR EQUIPMENT, ETC. PROTECT FROM DIESEL, SILT, AND DEBRIS.
3. THE TREES DESIGNATED ON THE PLAN AS PROTECTED TREE WILL BE COMPLETELY ENCLOSED BY A WOOD OR METAL FENCE OF MINIMUM HEIGHT OF SIX (6) FEET. TREE FENCE LOCATION IS AS DESCRIBED ON THE DEMO PLAN. TREE PROTECTION FENCING WILL CARRY DURABLE SIGNS DESIGNATING THE AREA AS A 'TREE PROTECTION ZONE. NO ENTRY UNLESS AUTHORIZED.' SUCH SIGNS SHALL BE SPACED AROUND THE PERIMETER OF ALL TREE PROTECTION ZONES WITH A MAXIMUM SPACING OF 25 FEET. SIGNS SHALL BE A MINIMUM 8' X 10' IN SIZE AND SHALL BE FIRMLY AFFIXED TO THE TREE PROTECTION FENCE.
4. THERE SHALL BE NO PRUNING TO THE EXISTING TREES WITHOUT COORDINATION WITH THE OWNER AND DESIGN PROFESSIONAL. IF APPROVED, MINIMAL PRUNING TO THE EXISTING TREES SO AS TO PRESERVE THEIR NATURAL FORM, CHARACTER, AND OVERALL HEALTH.
5. SUPPLEMENTAL WATERING TO BE PROVIDED TO EXISTING TREES AS NEEDED.

NOTE: CONTRACTOR TO VERIFY ALL EXISTING DIMENSIONS IN FIELD.

01 SITE - DEMO

1" = 20'-0" DRAWN BY: AJC

2026 APRIL 22

ARCHITECT

DOMAIN ARCHITECTURE
GFR+ ARCHITECTURE INTERIOR DESIGN

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REGISTRATION

MICHAEL K. BUTLER No. 34,206 STATE OF LOUISIANA REGISTERED ARCHITECT

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CLIENT

SOUTHERN UNIVERSITY

J.K. HAYNES SCHOOL OF NURSING RENOVATION AND ADDITION
SOUTHERN UNIVERSITY. BATON ROUGE, LOUISIANA

PROJECT NUMBER: 19-616-22-01
WBS NUMBER: F19002526
STATE ID: S02224
SITE CODE: 2-17-038
101 SWAN AVE, BATON ROUGE, LA 70807

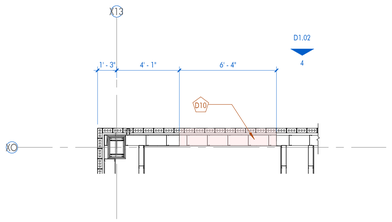
PROJECT INFORMATION

revisions No.	Description	Date

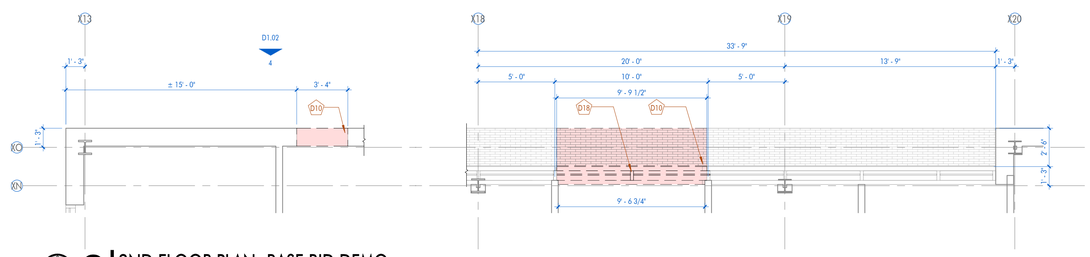
project # C24-0020
date 2026 APRIL 22
director review IW, CH

SITE PLAN - DEMO

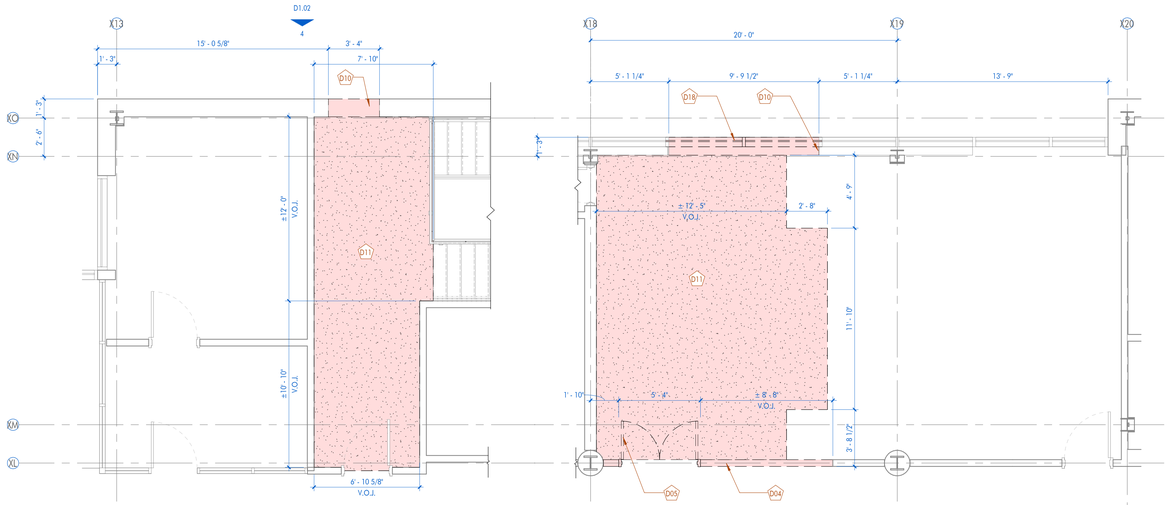
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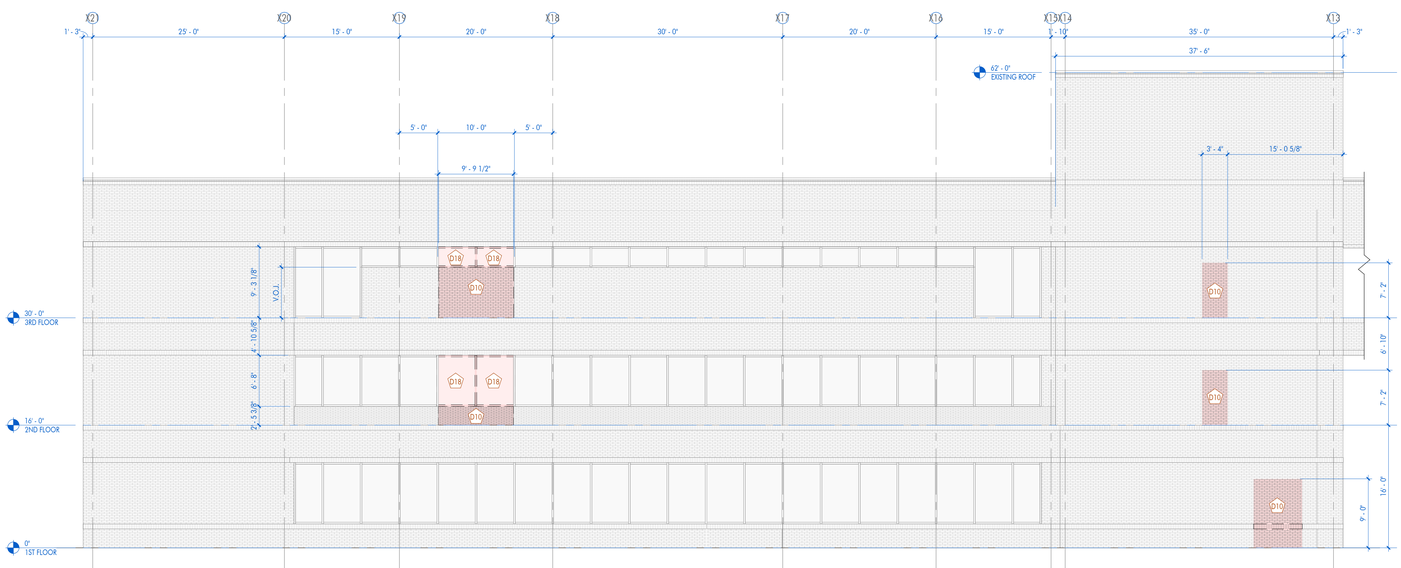
1 1ST FLOOR PLAN -BASE BID DEMO
1/4" = 1'-0" DRAWN BY: KB



2 2ND FLOOR PLAN -BASE BID DEMO
1/4" = 1'-0" DRAWN BY: KB



3 3RD FLOOR PLAN -BASE BID DEMO
1/4" = 1'-0" DRAWN BY: KB



4 EXISTING BUILDING ELEVATION- DEMO
1/8" = 1'-0" DRAWN BY: KB

DEMOLITION NOTES

MARK	DESCRIPTION
D01	CAREFULLY SAWCUT AND REMOVE EXISTING SIDEWALK. PROTECT ADJACENT AREA FROM DAMAGE. RE: CIVIL
D02	COMPLETELY REMOVE TREE, TREE STUMP, & TREE ROOT. RE: CIVIL
D03	DEMO AND REMOVE EXISTING CMU WALLS AND ANY ASSOCIATED PAVING/FOUNDATION. EXISTING TRANSFORMER TO BE REMOVED. RE: CIVIL & ELECTRICAL.
D04	DEMO AND REMOVE EXISTING STUD WALL, DOORS, CASED OPENINGS, AND WALL FINISHES. PATCH AND PREP FLOOR TO RECEIVE NEW FLOORING AS SCHEDULED.
D05	DEMO AND REMOVE EXISTING WOOD DOOR AND H.M. FRAME.
D06	REMOVE EXISTING 2X4 LIGHT FIXTURES. ELECTRICAL TO REMAIN FOR REUSE. RE: ELECTRICAL
D07	REMOVE EXISTING DIFFUSERS. REROUTE EXISTING DUCTWORK FOR NEW DIFFUSER RE: MECHANICAL
D08	REMOVE EXISTING ACT AND CEILING GRID.
D09	REMOVE GYP BOARD CEILING.
D10	REMOVE EXISTING EXTERIOR BRICK WALL FOR NEW OPENING. PROVIDE LINTELS AT NEW OPENINGS. RE: STRUCTURAL FOR BRICK LINTEL SCHEDULE.
D11	REMOVE EXISTING FLOOR FINISHES. PREP AND PATCH FLOOR TO RECEIVE NEW FLOORING AS SCHEDULED.
D12	REMOVE EXISTING RECESSED CAN LIGHT FIXTURES. ELECTRICAL TO REMAIN FOR REUSE. RE: ELECTRICAL
D13	REMOVE EXISTING LINEAR PENDANT LIGHT FIXTURE. ELECTRICAL TO REMAIN FOR REUSE. RE: ELECTRICAL
D14	REMOVE EXISTING 2X2 LIGHT FIXTURE. ELECTRICAL TO REMAIN FOR REUSE. RE: ELECTRICAL
D15	REMOVE EXISTING PENDANT LIGHT FIXTURES. ELECTRICAL TO REMAIN FOR REUSE. RE: ELECTRICAL
D16	DEMO EXISTING DRAIN AND ASSOCIATED PIPING. RE: CIVIL
D17	REMOVE PORTION OF EXISTING STOREFRONT ASSEMBLY.
D18	REMOVE GLASS PANEL AND MULLIONS AT THE EXISTING STOREFRONT. PROTECT VERTICAL MULLIONS AT THE OPENING'S PERIMETER.
D19	DEMO AND REMOVE EXISTING MILLWORK.
D20	DEMOLISH EXISTING ELECTRICAL MANHOLE. RE: ED1.01

NOTE: CONTRACTOR TO VERIFY ALL EXISTING DIMENSIONS IN FIELD.

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REGISTRATION

MICHAEL K. BUTLER 34744 STATE OF LOUISIANA REGISTERED ARCHITECT

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CLIENT

SOUTHERN UNIVERSITY

J.K. HAYNES SCHOOL OF NURSING RENOVATION AND ADDITION
SOUTHERN UNIVERSITY. BATON ROUGE, LOUISIANA

PROJECT NUMBER: 19-616-22-01
WBS NUMBER: F190002526
STATE ID: S022224
SITE CODE: 2-17-038
101 SWAN AVE, BATON ROUGE, LA 70807

PROJECT INFORMATION

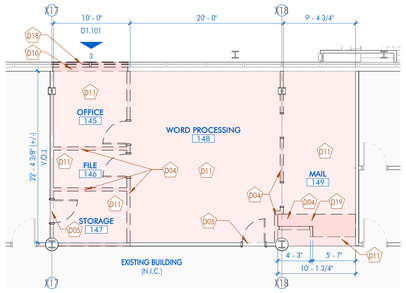
revisions No.	Description	Date

project # C24-0020
date 2026 APRIL 22
director review IW, CH

EXISTING BUILDING - DEMO

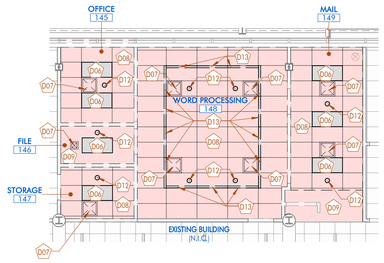
D1.02

2026 APRIL 22



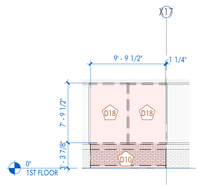
1 | 1ST FLOOR - ACAD SUCCESS - DEMO - ALT 1

1/8" = 1'-0" DRAWN BY: KB



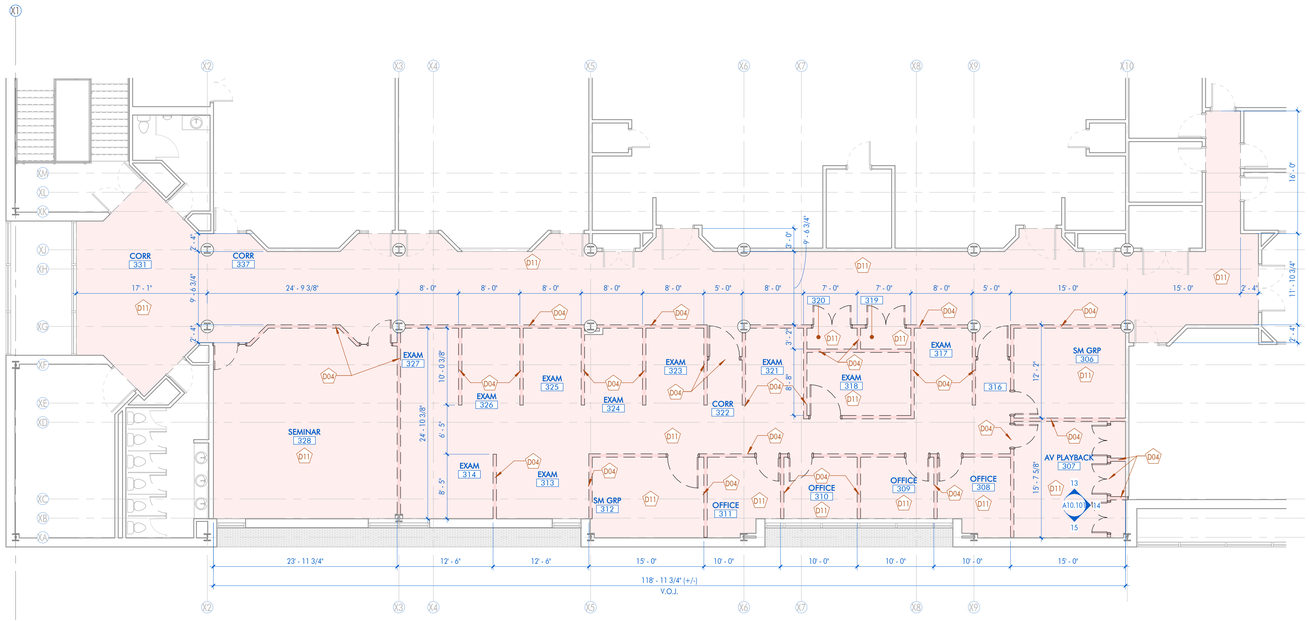
2 | 1ST FLOOR RCP - ACAD SUCCESS - DEMO - ALT 1

1/8" = 1'-0" DRAWN BY: AJC



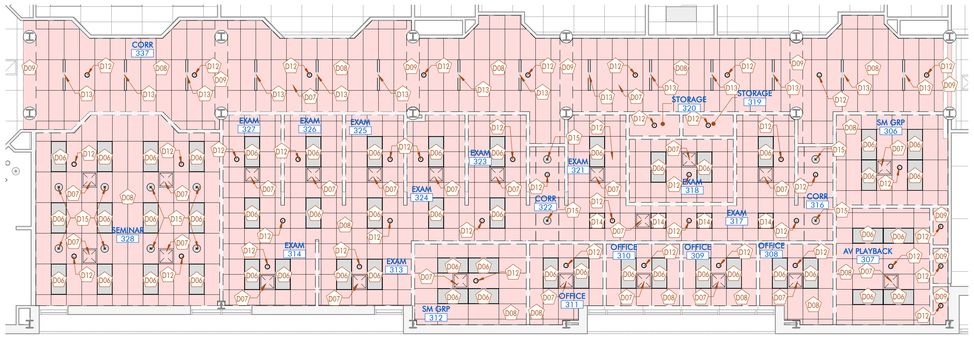
3 | EXT. ELEVATION - ALT. 1

1/8" = 1'-0" DRAWN BY: KB



4 | 3RD FLOOR - SKILLS LAB RENO - DEMO - ALT 1

1/8" = 1'-0" DRAWN BY: AJC/KB



5 | 3RD FLOOR RCP - SKILLS LAB RENO - DEMO - ALT 1

1/8" = 1'-0" DRAWN BY: AJC

DEMOLITION NOTES

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D20	DEMOLISH EXISTING ELECTRICAL MANHOLE. RE: ED1.01

NOTE: CONTRACTOR TO VERIFY ALL EXISTING DIMENSIONS IN FIELD.

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REGISTRATION

MICHAEL K. BUTLER #34,704 STATE OF LOUISIANA REGISTERED ARCHITECT

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CLIENT

SOUTHERN UNIVERSITY

J.K. HAYNES SCHOOL OF NURSING RENOVATION AND ADDITION
SOUTHERN UNIVERSITY. BATON ROUGE, LOUISIANA

PROJECT INFORMATION

PROJECT NUMBER: 19-616-22-01
WBS NUMBER: F190002526
STATE ID: S02224
SITE CODE: 2-17-038
101 SWAN AVE, BATON ROUGE, LA 70807

revisions No.	Description	Date

project # C24-0020
date 2026 APRIL 22
director review IW, CH

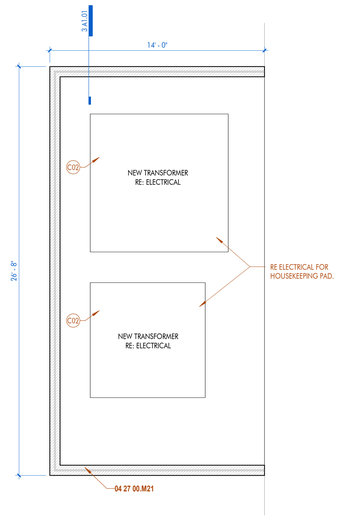
1ST & 3RD RENO
FLOOR PLAN & RCP -
DEMO - ALT 1

D1.101

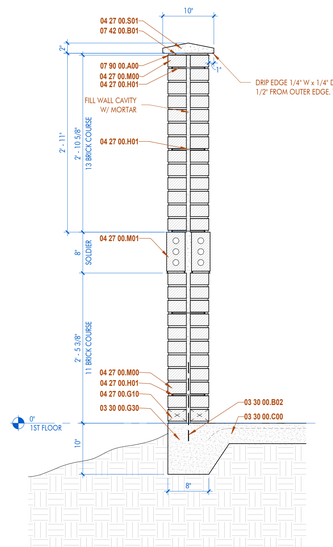
2026 APRIL 22



1 | SITE - NEW
1" = 20'-0" DRAWN BY: AJC



2 | SITE - TRANSFORMER HOUSEKEEPING PAD ENLARGED FLOOR PLAN
1/4" = 1'-0" DRAWN BY: AJC



3 | HOUSEKEEPING PAD SECTION - TYP.
1" = 1'-0" DRAWN BY: AJC/KB

SHEET KEYNOTE LIST

SPEC NUMBER	KEYNOTE DESCRIPTION
03 30 00.B02	#4 REBAR
03 30 00.C00	WELDED WIRE MESH
03 30 00.G30	POURED-IN-PLACE CONCRETE SIDEWALK; RE: CIVIL / LANDSCAPE
04 27 00.G10	COPPER FABRIC FLASHING
04 27 00.H01	HORIZONTAL MASONRY REINFORCING TIES @ 16" O.C. VERTICAL
04 27 00.M00	BRICK VENEER
04 27 00.M01	SOLDIER COURSE
04 27 00.M21	DOUBLE WYTHE BRICK WALL
04 27 00.S01	PRECAST CONCRETE COPING CAP
07 42 00.B01	PREFINISHED METAL FLASHING
07 90 00.A00	SEALANT

CONSTRUCTION NOTES

MARK	DESCRIPTION
C01	PROVIDE NEW CONCRETE SIDEWALK. RE:CIVIL
C02	PROVIDE NEW TRANSFORMER. RE: ELECTRICAL

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REGISTRATION
MICHAEL K. BURTON 34746 STATE OF LOUISIANA REGISTERED ARCHITECT

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SOUTHERN UNIVERSITY

J.K. HAYNES SCHOOL OF NURSING RENOVATION AND ADDITION
SOUTHERN UNIVERSITY. BATON ROUGE, LOUISIANA

PROJECT NUMBER: 19-616-22-01
WBS NUMBER: F190025 26
STATE ID: S02224
SITE CODE: 2-17-038
101 SWAN AVE, BATON ROUGE, LA 70807

PROJECT INFORMATION

revisions

No.	Description	Date

project # C24-0020
date 2026 APRIL 22
director review IW, CH

SITE PLAN - NEW

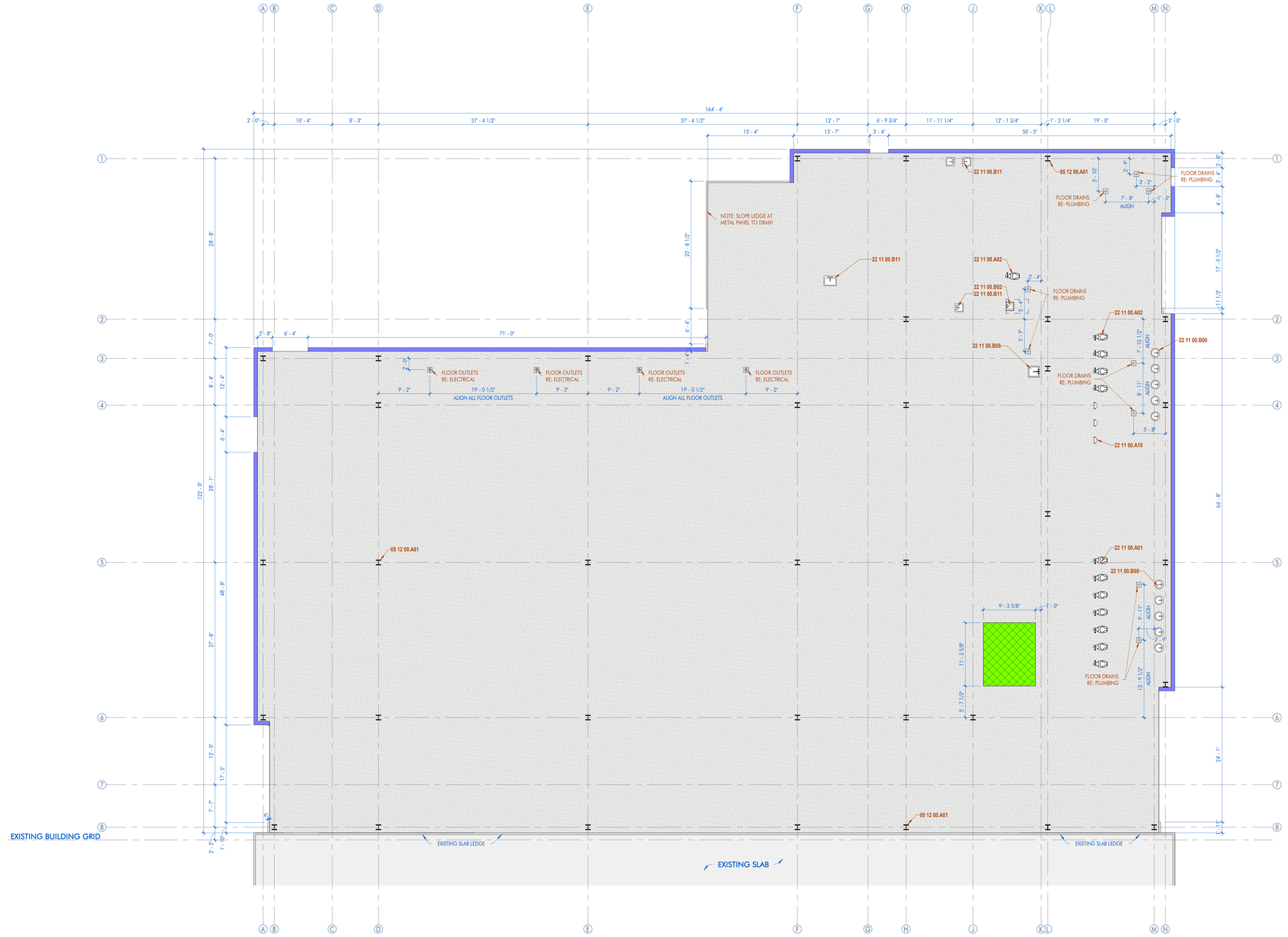
A1.01

2026 APRIL 22

SLAB PLAN LEGEND

- ELEVATOR PIT, LEAVE OUT OF SLAB
- 4" SLAB LEDGE RE:STRUCTURAL
- 8" SLAB LEDGE RE:STRUCTURAL
- FLOOR RECEPTACLE RE: ELECTRICAL
- FLOOR DRAIN RE: PLUMBING
- FLOOR SINK RE: PLUMBING

NOTE: PLUMBING FIXTURES SHOWN DASHED ARE FOR PLUMBING PIPING LOCATIONS. RE: FLOOR PLAN & PLUMNING PLAN FOR TYP. NOTES.



1 1ST FLOOR - NEW CONSTRUCTION - SLAB

1/8" = 1'-0" DRAWN BY: KB

ARCHITECT

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CLIENT

SOUTHERN UNIVERSITY

J.K. HAYNES SCHOOL OF NURSING RENOVATION AND ADDITION
SOUTHERN UNIVERSITY. BATON ROUGE, LOUISIANA

PROJECT NUMBER: 19-616-22-01
WBS NUMBER: F190002526
STATE ID: S022224
SITE CODE: 2-17-038
101 SWAN AVE, BATON ROUGE, LA 70807

PROJECT INFORMATION

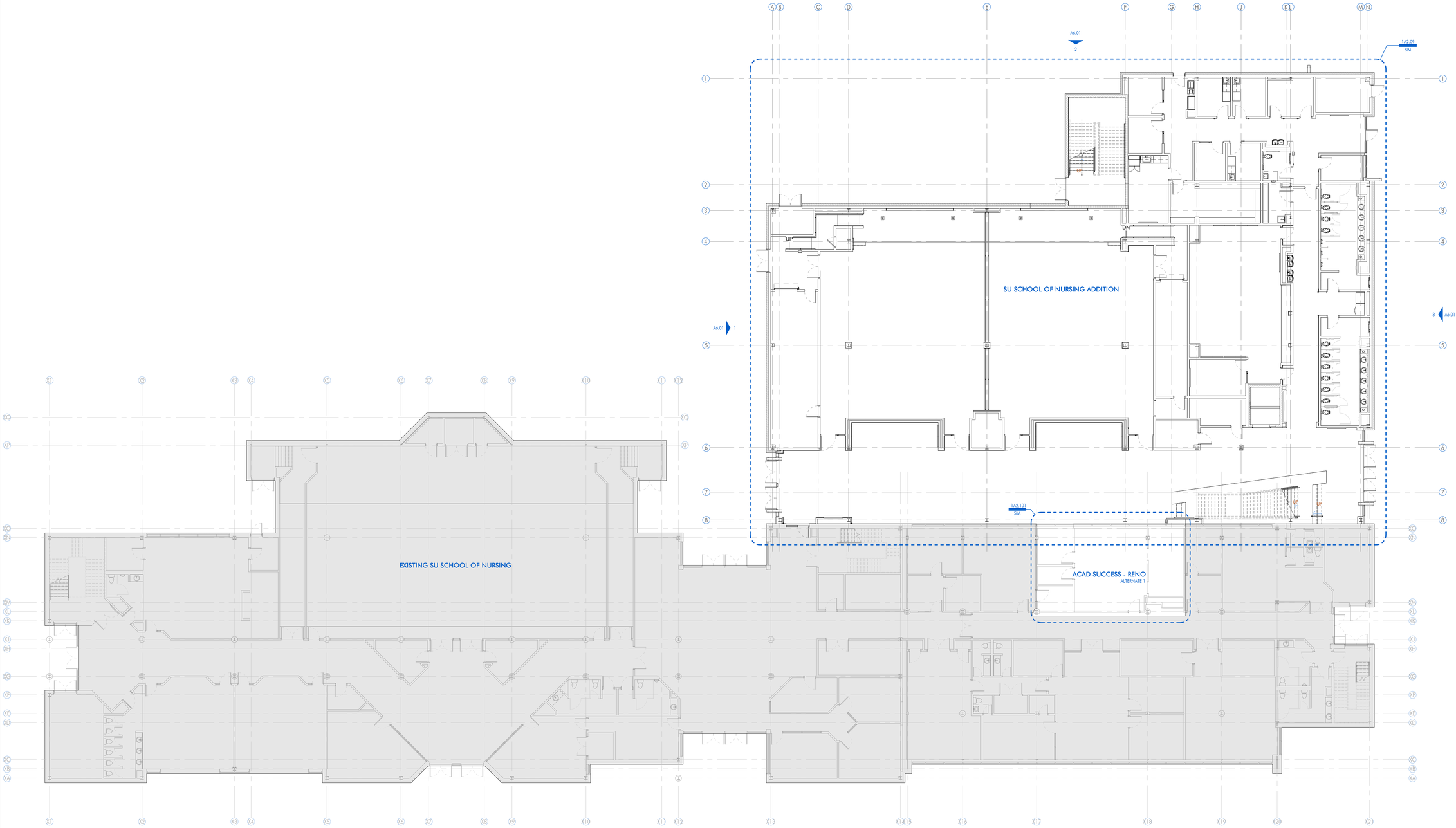
revisions No.	Description	Date

project #	C24-0020
date	2026 APRIL 22
director review	IW, CH

1ST FLOOR SLAB PLAN - ADDITION

A1.02

2026 APRIL 22



1 1ST FLOOR - OVERALL

3/32" = 1'-0" DRAWN BY: AJC

ARCHITECT

DOMAIN ARCHITECTURE

GFP ARCHITECTURE INTERIOR DESIGN

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REGISTRATION

MICHAEL K. BURTON
No. 36,747
STATE OF LOUISIANA
REGISTERED ARCHITECT

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PROJECT NUMBER: 19-616-22-01
WBS NUMBER: F19002526
STATE ID: S02224
SITE CODE: 2-17-038
101 SWAN AVE, BATON ROUGE, LA 70807

PROJECT INFORMATION

revisions No.	Description	Date

project # C24-0020

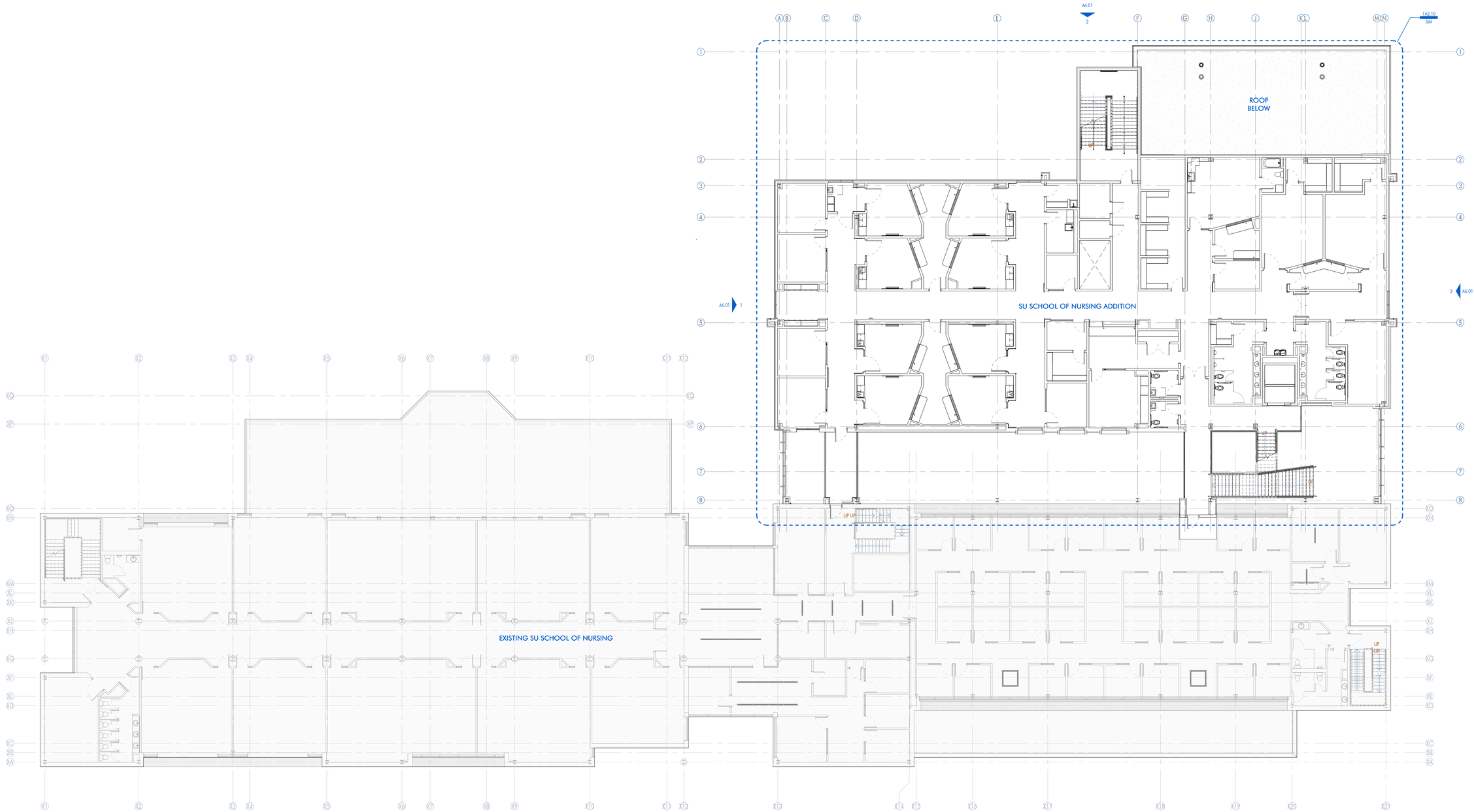
date 2026 APRIL 22

director review IW, CH

1ST FLOOR PLAN - OVERALL

A2.01

2026 APRIL 22



1 2ND FLOOR - OVERALL
3/32" = 1'-0" DRAWN BY: AJC

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REGISTRATION
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STATE OF LOUISIANA
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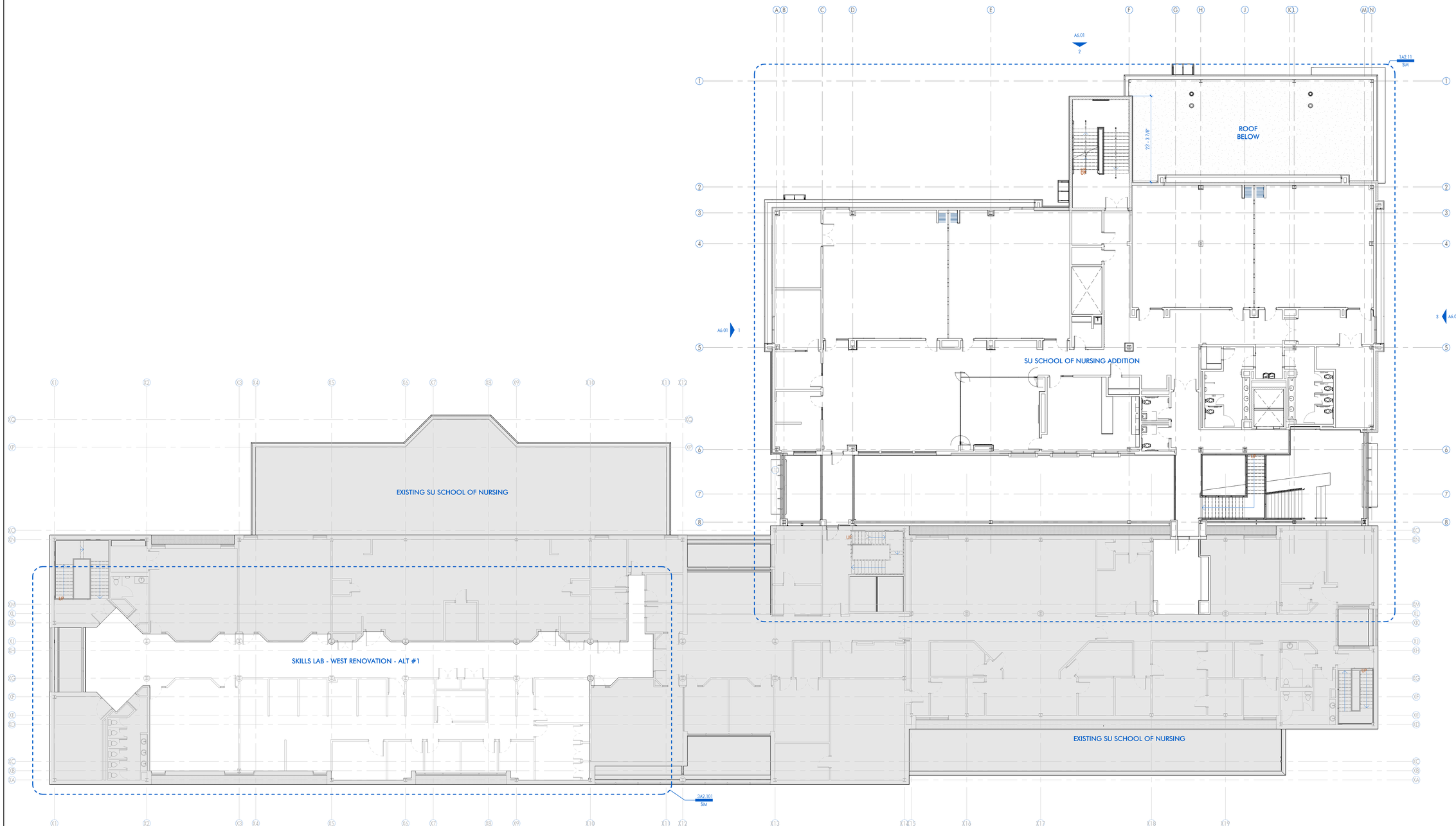
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date 2026 APRIL 22
director review IW, CH

2ND FLOOR PLAN - OVERALL

A2.02



1 3RD FLOOR - OVERALL

3/32" = 1'-0" DRAWN BY: AJC

ARCHITECT

DOMAIN ARCHITECTURE

GFP ARCHITECTURE INTERIOR DESIGN

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REGISTRATION

MICHAEL K. BURTCHIN
No. 36,670
STATE OF LOUISIANA
REGISTERED ARCHITECT

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CLIENT

SOUTHERN UNIVERSITY

J.K. HAYNES SCHOOL OF NURSING RENOVATION AND ADDITION
SOUTHERN UNIVERSITY. BATON ROUGE, LOUISIANA

PROJECT NUMBER: 19-616-22-01
WBS NUMBER: F190002526
STATE ID: S02224
SITE CODE: 2-17-038
101 SWAN AVE, BATON ROUGE, LA 70807

PROJECT INFORMATION

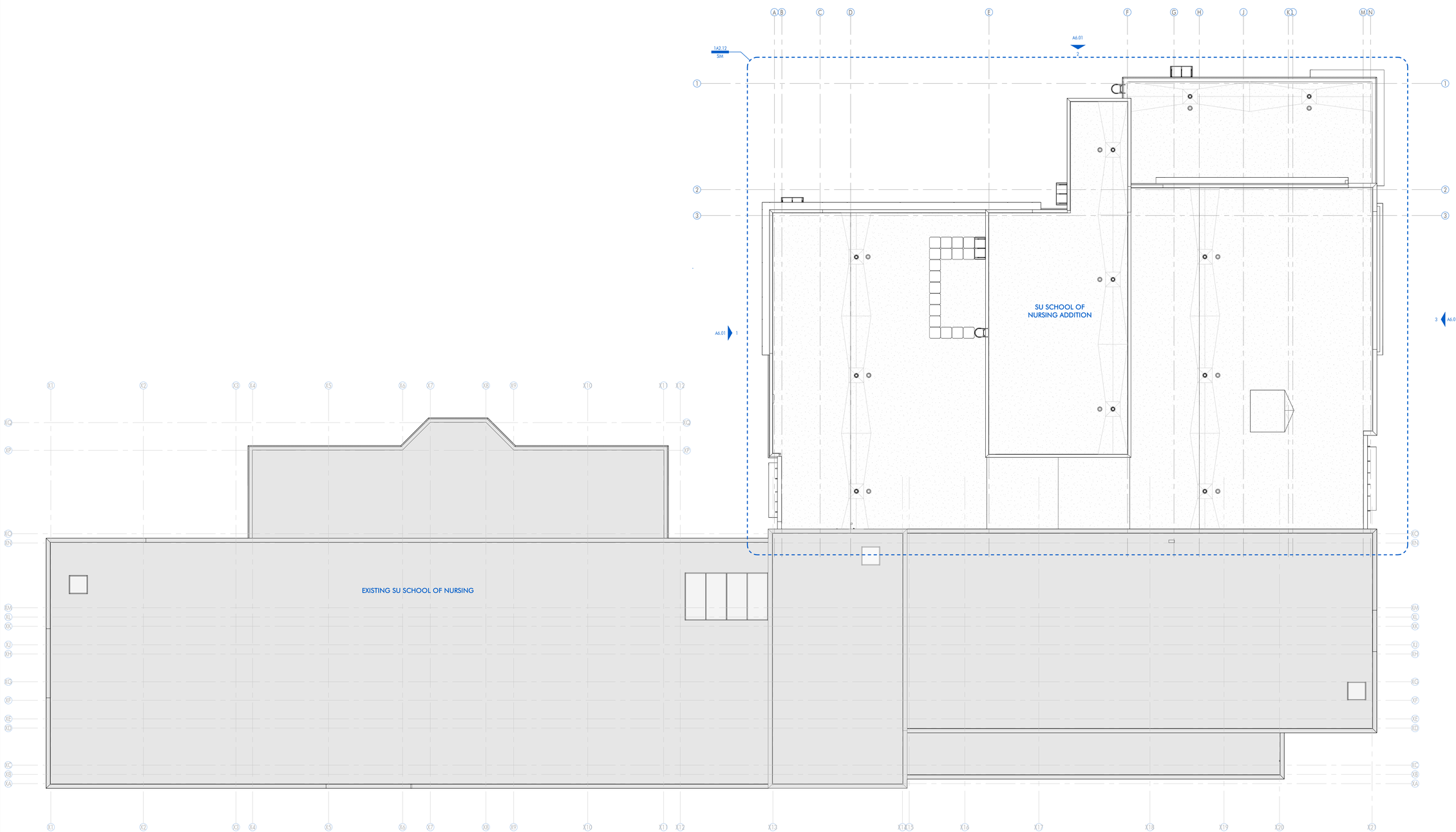
revisions No.	Description	Date

project # C24-0020
date 2026 APRIL 22
director review IW, CH

3RD FLOOR PLAN - OVERALL

A2.03

2026 APRIL 22



1 ROOF - OVERALL
3/32" = 1'-0" DRAWN BY: AJC

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REGISTRATION

MICHAEL K. BURTON
No. 36,470
STATE OF LOUISIANA
REGISTERED ARCHITECT

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CLIENT

SOUTHERN UNIVERSITY
J.K. HAYNES SCHOOL OF NURSING RENOVATION AND ADDITION
SOUTHERN UNIVERSITY. BATON ROUGE, LOUISIANA

PROJECT NUMBER: 19-616-22-01
WBS NUMBER: F190002526
STATE ID: S02224
SITE CODE: 2-17-038
101 SWAN AVE, BATON ROUGE, LA 70807

PROJECT INFORMATION

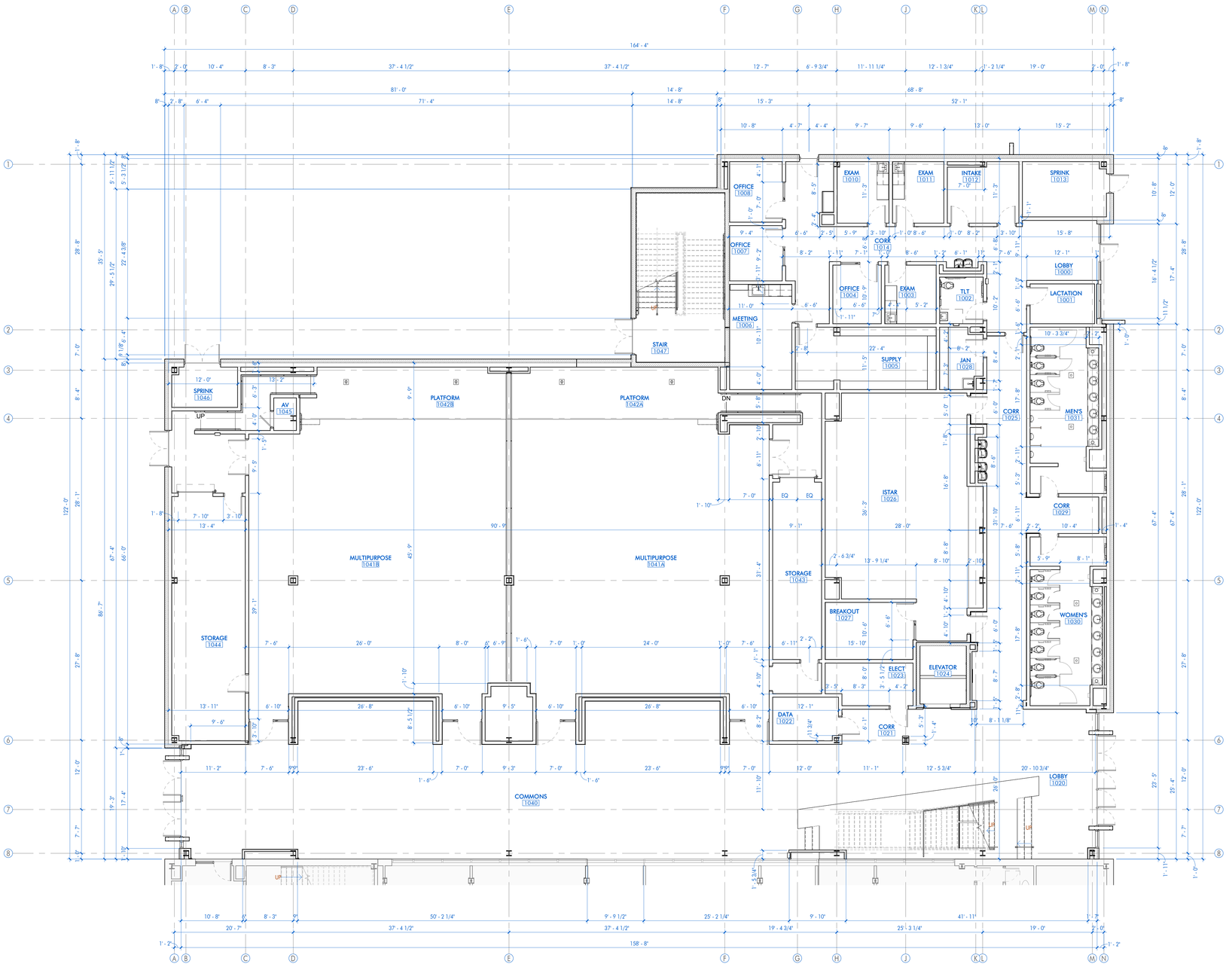
revisions No.	Description	Date

project # C24-0020
date 2026 APRIL 22
director review IW, CH

ROOF PLAN - OVERALL

A2.04

2026 APRIL 22



1 1ST FLOOR - DIMENSION PLAN

1/8" = 1'-0" DRAWN BY: AJC

FLOOR PLAN LEGEND

- 808.1 — DOOR DESIGNATION TAG
- ACT-1 — FINISH / MATERIAL DESIGNATION TAG
- W1 — WINDOW DESIGNATION TAG
- A1 — WALL DESIGNATION TAG
- 88 — REVISION DESIGNATION TAG
- 0' - 0" ELEVATION — ELEVATION DATUM HEIGHT DESIGNATION
- ROOM NAME 812 — ROOM DESIGNATION TAG
- 88A12.18 SIM — DETAIL DESIGNATION TAG
- A10.11 SIM — INTERIOR ELEVATION DESIGNATION TAG
- 4 A6.01 4 — EXTERIOR ELEVATION DESIGNATION TAG
- 18 A10.12 SIM — BUILDING / WALL / DETAIL SECTION DESIGNATION TAG

GENERAL NOTES:

1. REFER TO SPECIFICATIONS FOR STUD GAUGE AND BRIDGING REQUIREMENTS.
2. ALL DIMENSIONS ARE TO FACE OF STUD, FACE OF CMU, OR FACE OF BRICK, UNLESS OTHERWISE NOTED.
3. CONTRACTOR SHALL PROVIDE ALL METAL STUD BLOCKING / BRACING FOR ALL WALL HUNG OR WALL MOUNTED ARCHITECTURAL ITEMS INSTALLED ON STUD WALLS, INCLUDING BUT NOT LIMITED TO: MILLWORK, COUNTERTOPS, TOILET ACCESSORIES, GRAB BARS, MARKER BOARDS, TACK BOARDS, CLOCKS, SPEAKERS, ETC..
4. ALL ITEMS ARE CONTRACTOR FURNISHED AND CONTRACTOR INSTALLED, UNLESS NOTED OTHERWISE.
5. ALL DRYWALL CONTROL JOINT PLACEMENT SHALL CONFORM WITH ASTM C840, UNLESS NOTED OTHERWISE. INSTALL CONTROL JOINTS AS SHOWN.
   A. IF NOT SHOWN, CONTROL JOINTS TO BE INSTALLED PER THE FOLLOWING:
      a. ALL CONTROL JOINTS SHALL BE INSTALLED WHERE SPECIFIED BY THE ARCHITECT OR DESIGNER AS A DESIGN ACCENT OR ARCHITECTURAL FEATURE.
      b. A CONTROL JOINT SHALL BE INSTALLED WHERE A PARTITION, WALL, OR CEILING TRAVERSES A CONSTRUCTION JOINT.
      c. CONTROL JOINT SHALL BE INSTALLED WHERE A WALL OR PARTITION RUNS IN AN UNINTERRUPTED STRAIGHT PLANE EXCEEDING 30 LINEAR FEET.
      d. CONTROL JOINTS IN INTERIOR CEILINGS WITH A PERIMETER RELIEF SHALL BE INSTALLED SO THAT LINEAR DIMENSIONS BETWEEN CONTROL JOINTS DO NOT EXCEED 50'-0" AND TOTAL BETWEEN CONTROL JOINTS DOES NOT EXCEED 2500 SQ FT.
      e. CONTROL JOINTS IN INTERIOR CEILINGS WITHOUT PERIMETER RELIEF AND EXTERIOR CEILINGS AND SOFFITS SHALL BE INSTALLED SO THAT LINEAR DIMENSIONS BETWEEN CONTROL JOINTS DO EXCEED 30'-0" AND TOTAL AREA BETWEEN CONTROL JOINTS DOES NOT EXCEED 900 SQ FT.
      f. A CONTROL JOINT OR INTERMEDIATE BLOCKING SHALL BE INSTALLED WHERE CEILING FRAMING MEMBERS CHANGE DIRECTION.
      g. WHERE A CONTROL JOINT OCCURS IN AN ACOUSTICAL OR FIRE-RATED SYSTEM, BLOCKING SHALL BE PROVIDED BEHIND THE CONTROL JOINT BY USING A BACKING MATERIAL SUCH AS 5/8" TYPE X GYPSUM BOARD, MINERAL FIBER, OR OTHER TESTED EQUIVALENT.
      h. WHERE CONTROL JOINTS ARE INSTALLED IN NON-RATED ASSEMBLIES AND ARE PARALLEL TO THE FRAMING MEMBERS, A FRAMING MEMBER IS REQUIRED ON EACH SIDE OF THE OPENING. THIS REQUIREMENT IS FOR ATTACHMENT OF GYPSUM BOARD.
   B. CONTRACTOR SHALL INCLUDE IN BID FOR CONTROL JOINTS AS OUTLINED ABOVE, AND FOR A CONTROL JOINT TO BE INSTALLED AT BOTH JAMBS OF OPENINGS, WINDOWS, AND DOORS (ONE AT EACH JAMB FULL HEIGHT / TOP AND BOTTOM OF OPENING) & WITHIN 20 FEET OF CORNER OR PREVIOUS CONTROL JOINT.
6. AT ALL CERAMIC / PORCELAIN WALL TILE LOCATIONS, CONTRACTOR SHALL USE CEMENT BACKER BOARD, MINIMUM 5/8-INCH THICK, UNLESS OTHERWISE NOTED.
7. AT ALL WALLS (FULL HEIGHT) WITHIN TOILET ROOMS, SHOWERS, RESTROOMS AND/OR SIMILAR USE ROOMS NOT TILED, SHALL RECEIVE MINIMUM 5/8-INCH MOISTURE RESISTANCE GYPSUM.
8. AT ALL PLUMBING FIXTURES NOT WITHIN A ROOM DESCRIBED ABOVE, USE MINIMUM 5/8-INCH MOISTURE RESISTANCE GYPSUM FOR A DISTANCE OF 96-INCHES FROM THE CENTERLINE OF THE FIXTURE IN ALL DIRECTIONS.

SHEET KEYNOTE LIST

SPEC NUMBER	KEYNOTE DESCRIPTION

ARCHITECT
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REGISTRATION

MICHAEL K. BUTTLER — No. 36,422 — STATE OF LOUISIANA — REGISTERED ARCHITECT

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CLIENT

SOUTHERN UNIVERSITY

J.K. HAYNES SCHOOL OF NURSING RENOVATION AND ADDITION
SOUTHERN UNIVERSITY. BATON ROUGE, LOUISIANA

PROJECT NUMBER: 19-616-22-01
WBS NUMBER: F19002526
STATE ID: S02224
SITE CODE: 2-17-038
101 SWAN AVE, BATON ROUGE, LA 70807

PROJECT INFORMATION

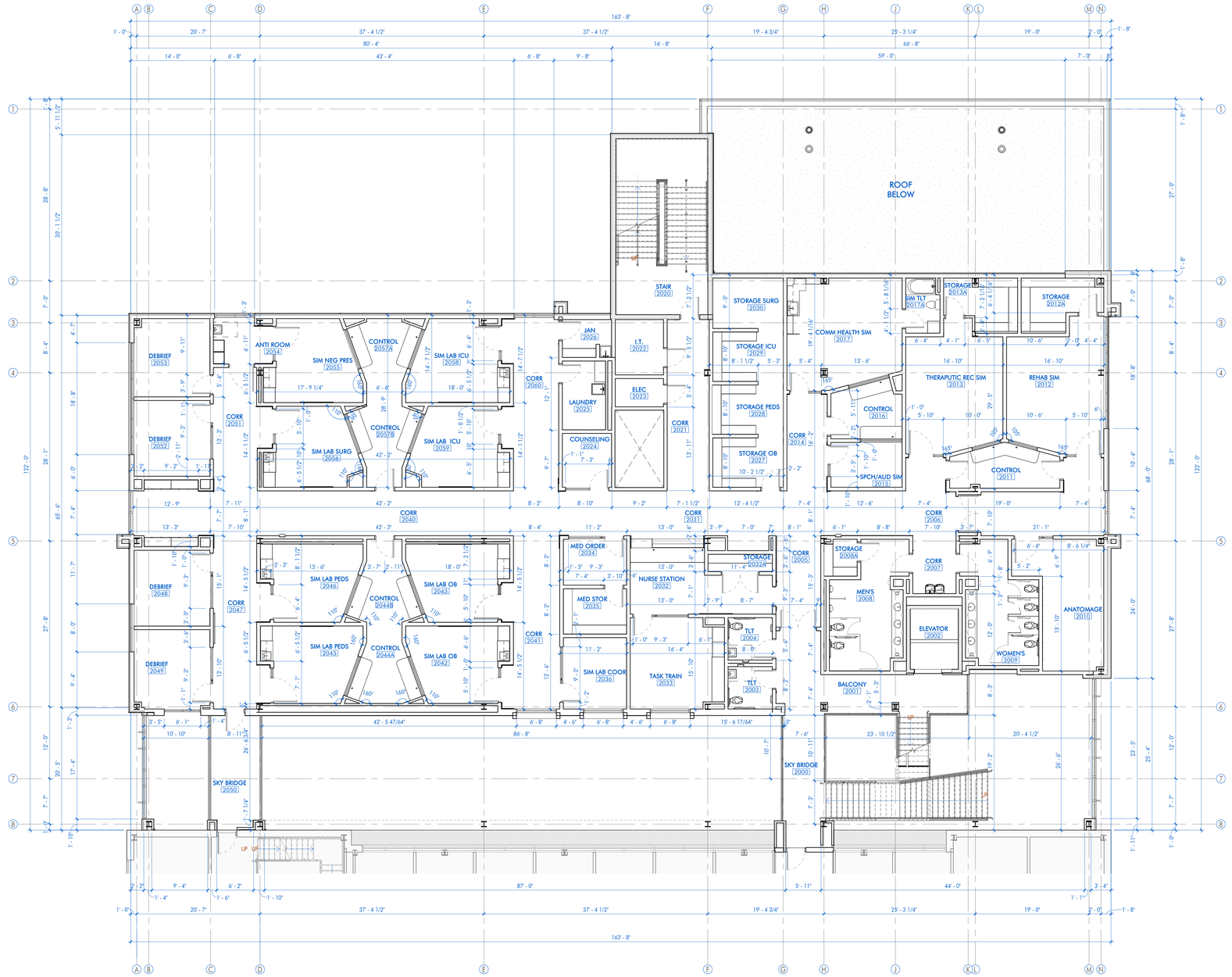
revisions No.	Description	Date

project # C24-0020
date 2026 APRIL 22
director review IW, CH

1ST FLOOR DIMENSION PLAN

A2.05

2026 APRIL 22



1 2ND FLOOR - DIMENSION PLAN

1/8" = 1'-0" DRAWN BY: AJC

FLOOR PLAN LEGEND

- 808.1 — DOOR DESIGNATION TAG
- ACT-1 — FINISH / MATERIAL DESIGNATION TAG
- W1 — WINDOW DESIGNATION TAG
- A1 — WALL DESIGNATION TAG
- 08 — REVISION DESIGNATION TAG
- 0' - 0" ELEVATION — ELEVATION DATUM HEIGHT DESIGNATION
- ROOM NAME 812 — ROOM DESIGNATION TAG
- 88A12.18 SIM — DETAIL DESIGNATION TAG
- A10.11 SIM — INTERIOR ELEVATION DESIGNATION TAG
- 4 A6.01 4 — EXTERIOR ELEVATION DESIGNATION TAG
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SHEET KEYNOTE LIST

SPEC NUMBER	KEYNOTE DESCRIPTION

ARCHITECT
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GFP ARCHITECTURE INTERIOR DESIGN
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REGISTRATION

MICHAEL K. BITTERLICH — No. 36,574 — STATE OF LOUISIANA — REGISTERED ARCHITECT

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CLIENT

SOUTHERN UNIVERSITY

J.K. HAYNES SCHOOL OF NURSING RENOVATION AND ADDITION
SOUTHERN UNIVERSITY. BATON ROUGE, LOUISIANA

PROJECT NUMBER: 19-616-22-01
WBS NUMBER: F190002526
STATE ID: S022224
SITE CODE: 2-17-038
101 SWAN AVE, BATON ROUGE, LA 70807

PROJECT INFORMATION

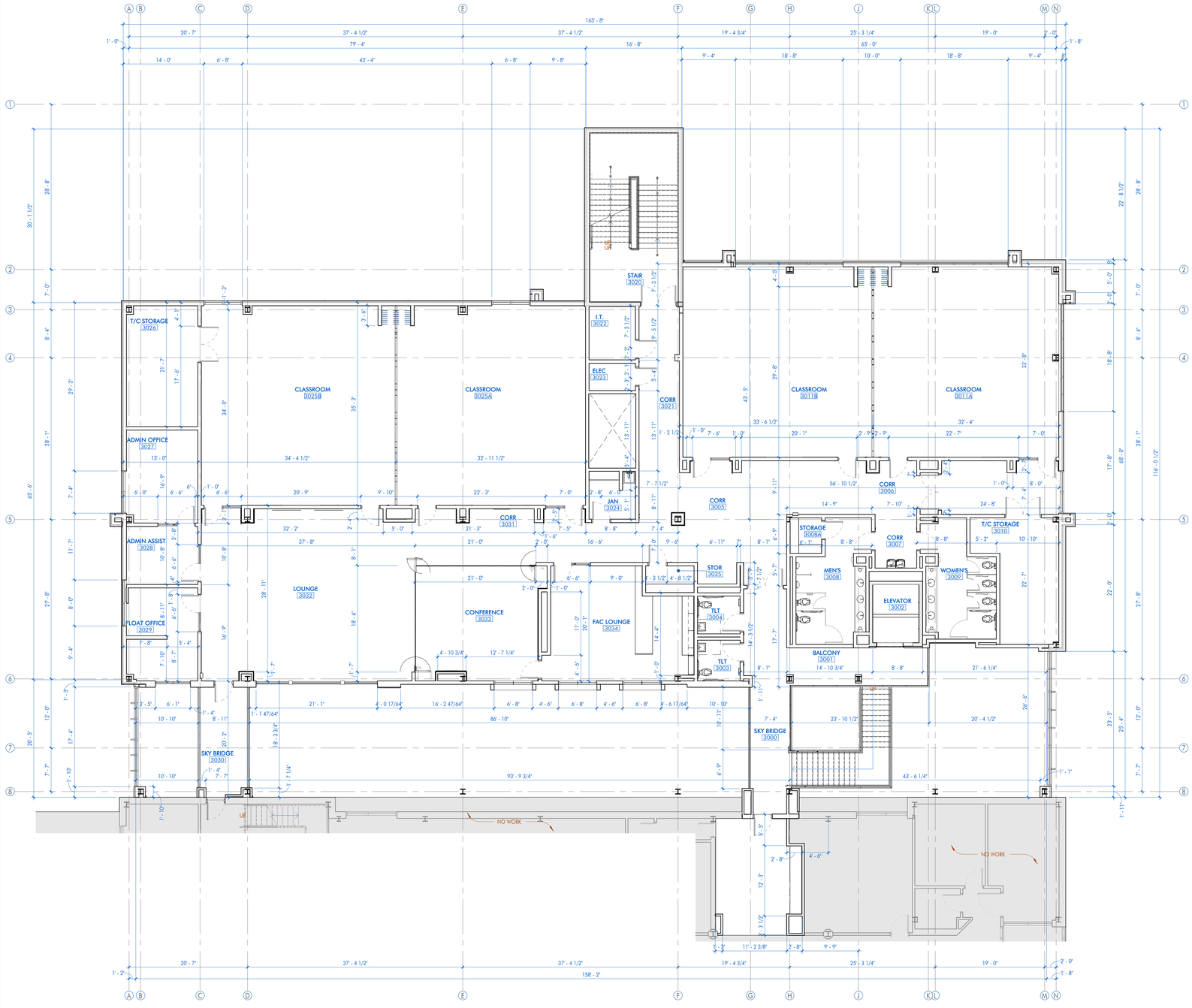
revisions No.	Description	Date

project # C24-0020
date 2026 APRIL 22
director review IW, CH

2ND FLOOR DIMENSION PLAN

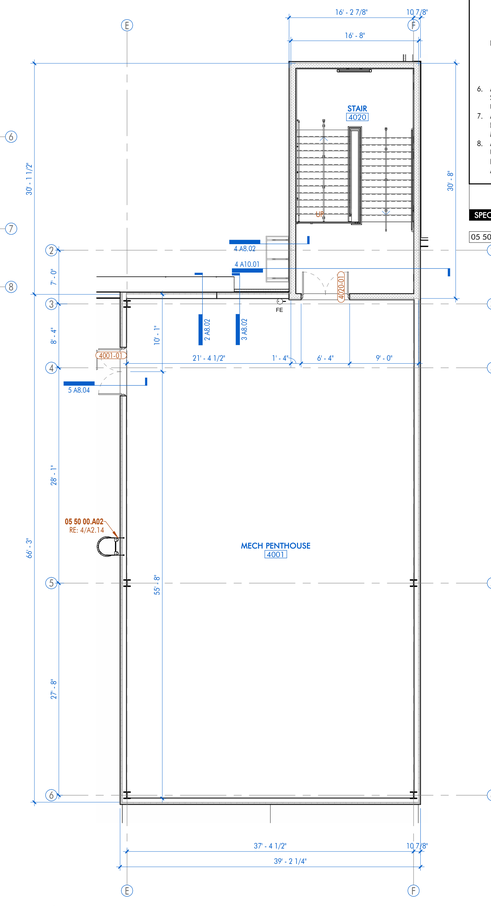
A2.06

2026 APRIL 22



1 | 3RD FLOOR - DIMENSION PLAN

1/8" = 1'-0" DRAWN BY: AJC



2 | MECH PENTHOUSE FLOOR PLAN - DIMENSION PLAN

1/8" = 1'-0" DRAWN BY: AJC

FLOOR PLAN LEGEND

- 808.1 — DOOR DESIGNATION TAG
- ACT-1 — FINISH / MATERIAL DESIGNATION TAG
- W1 — WINDOW DESIGNATION TAG
- A1 — WALL DESIGNATION TAG
- 1 REVISION — REVISION DESIGNATION TAG
- 0' - 0" ELEVATION — ELEVATION DATUM HEIGHT DESIGNATION
- ROOM NAME 812 — ROOM DESIGNATION TAG
- 88A12.18 SIM — DETAIL DESIGNATION TAG
- A10.11 SIM — INTERIOR ELEVATION DESIGNATION TAG
- 4 A6.01 4 — EXTERIOR ELEVATION DESIGNATION TAG
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GENERAL NOTES:

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SHEET KEYNOTE LIST

SPEC NUMBER	KEYNOTE DESCRIPTION
05 50 00.A02	ROOF ACCESS LADDER

ARCHITECT

DOMAIN ARCHITECTURE APAC
GFP+ ARCHITECTURE INTERIOR DESIGN

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REGISTRATION

MICHAEL K. BUTLER No. 36,470 STATE OF LOUISIANA REGISTERED ARCHITECT

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CLIENT

SOUTHERN UNIVERSITY
J.K. HAYNES SCHOOL OF NURSING RENOVATION AND ADDITION
SOUTHERN UNIVERSITY. BATON ROUGE, LOUISIANA

PROJECT NUMBER: 19-616-22-01
WBS NUMBER: F19002526
STATE ID: S02224
SITE CODE: 2-17-038
101 SWAN AVE, BATON ROUGE, LA 70807

PROJECT INFORMATION

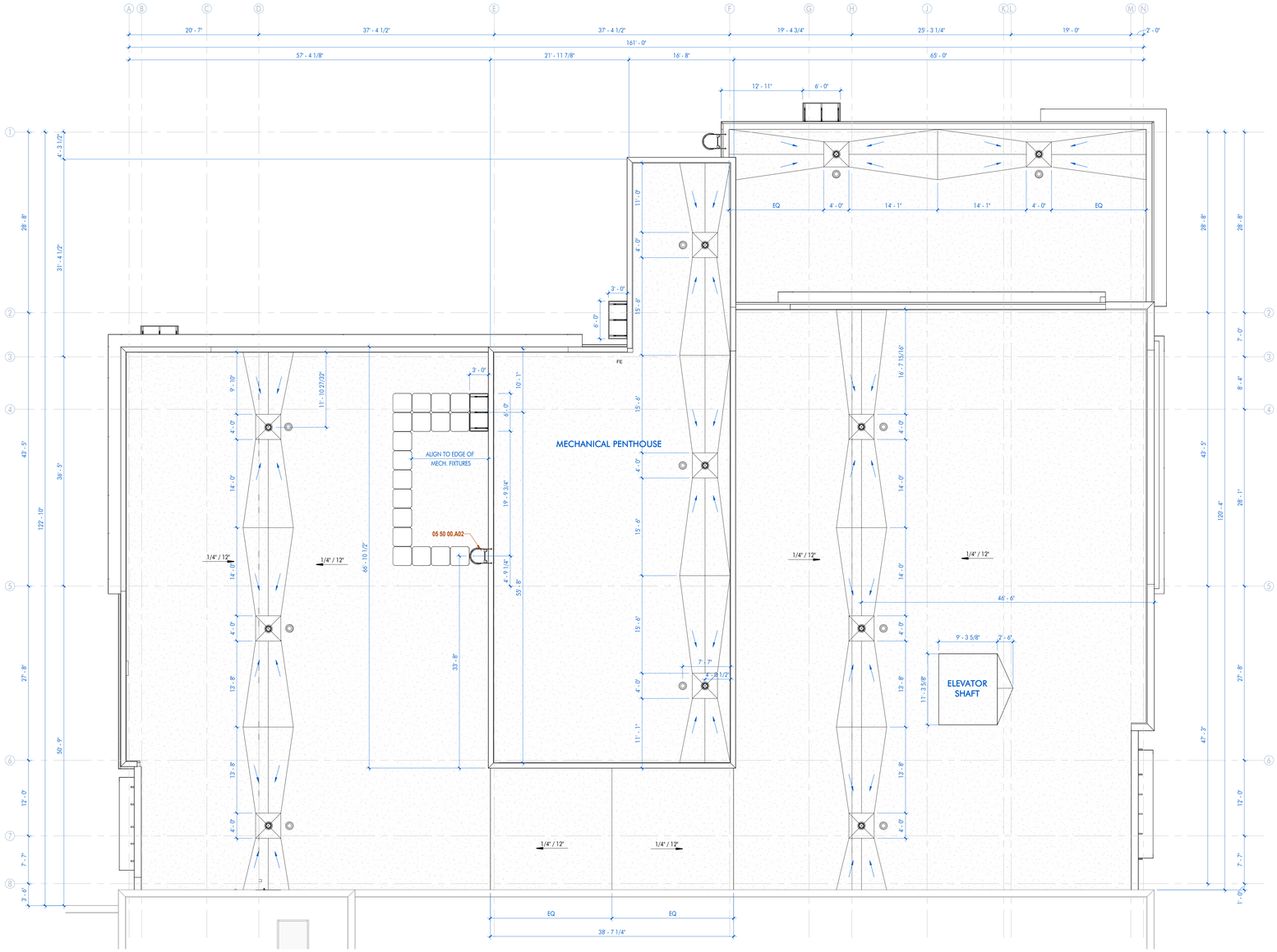
revisions No.	Description	Date

project # C24-0020
date 2026 APRIL 22
director review IW, CH

3RD FLOOR & MECH PENTHOUSE DIMENSION PLAN

A2.07

2026 APRIL 22



1 ROOF - NEW CONSTRUCTION - DIMENSION PLAN

1/8" = 1'-0" DRAWN BY: AJC

ARCHITECT

DOMAIN ARCHITECTURE

GFR+ ARCHITECTURE INTERIOR DESIGN

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REGISTRATION

MICHAEL K. BUTTURINI — No. 36,504 — STATE OF LOUISIANA — REGISTERED ARCHITECT

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SOUTHERN UNIVERSITY. BATON ROUGE, LOUISIANA

PROJECT NUMBER: 19-616-22-01
WBS NUMBER: F19002526
STATE ID: S02224
SITE CODE: 2-17-038
101 SWAN AVE, BATON ROUGE, LA 70807

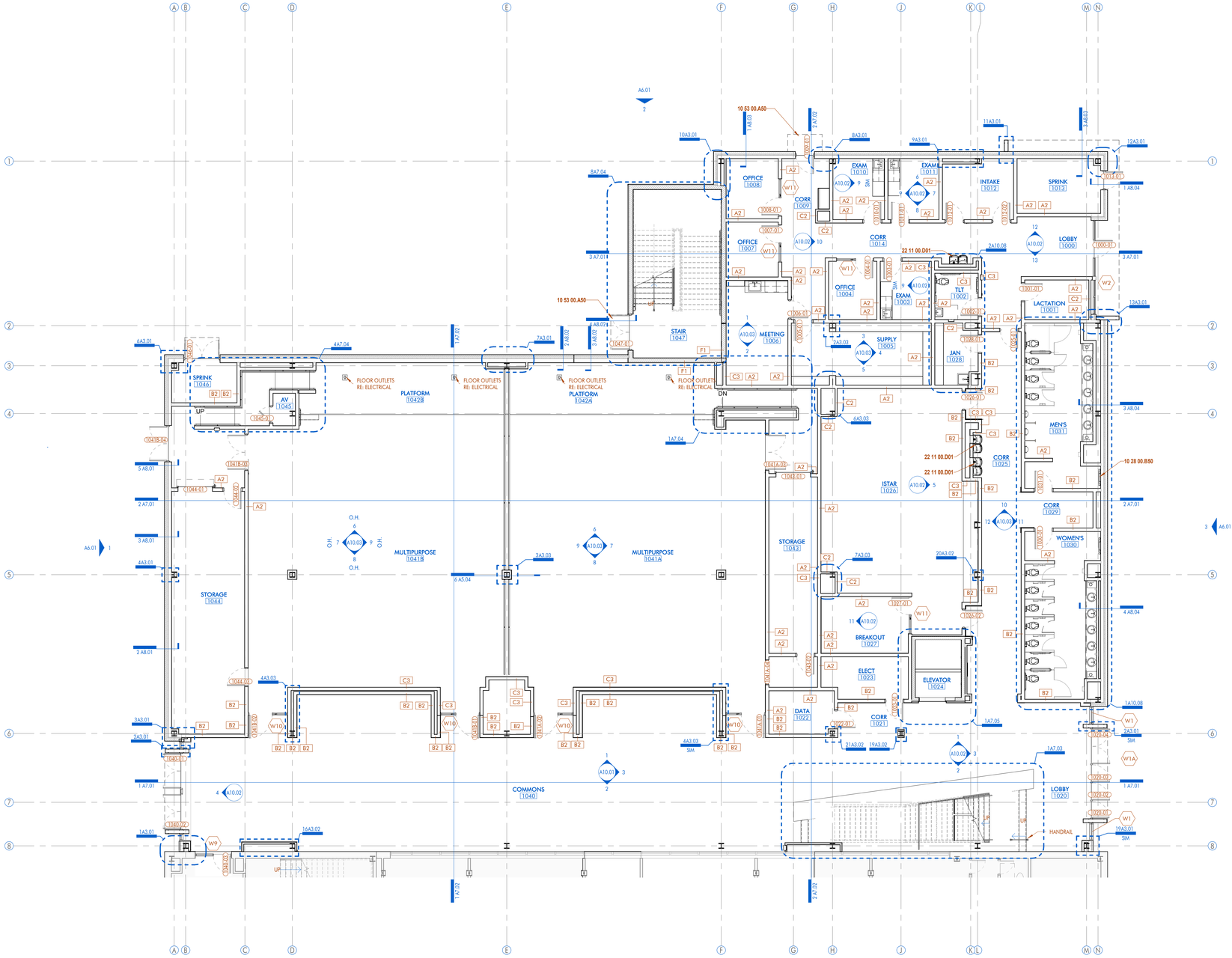
PROJECT INFORMATION

revisions No.	Description	Date

project # C24-0020
date 2026 APRIL 22
director review IW, CH

ROOF PLAN
DIMENSION PLAN

A2.08



1 1ST FLOOR - NEW CONSTRUCTION

1/8" = 1'-0" DRAWN BY: AJC

FLOOR PLAN LEGEND

- (808.1) — DOOR DESIGNATION TAG
- <ACT-1> — FINISH / MATERIAL DESIGNATION TAG
- W1 — WINDOW DESIGNATION TAG
- A1 — WALL DESIGNATION TAG
- 88 — REVISION DESIGNATION TAG
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     - d. CONTROL JOINTS IN INTERIOR CEILINGS WITH A PERIMETER RELIEF SHALL BE INSTALLED SO THAT LINEAR DIMENSIONS BETWEEN CONTROL JOINTS DO NOT EXCEED 50'-0" AND TOTAL BETWEEN CONTROL JOINTS DOES NOT EXCEED 2500 SQ FT.
     - e. CONTROL JOINTS IN INTERIOR CEILINGS WITHOUT PERIMETER RELIEF AND EXTERIOR CEILINGS AND SOFFITS SHALL BE INSTALLED SO THAT LINEAR DIMENSIONS BETWEEN CONTROL JOINTS DO EXCEED 30'-0" AND TOTAL AREA BETWEEN CONTROL JOINTS DOES NOT EXCEED 900 SQ FT.
     - f. A CONTROL JOINT OR INTERMEDIATE BLOCKING SHALL BE INSTALLED WHERE CEILING FRAMING MEMBERS CHANGE DIRECTION.
     - g. WHERE A CONTROL JOINT OCCURS IN AN ACOUSTICAL OR FIRE-RATED SYSTEM, BLOCKING SHALL BE PROVIDED BEHIND THE CONTROL JOINT BY USING A BACKING MATERIAL SUCH AS 5/8" TYPE X GYPSUM BOARD, MINERAL FIBER, OR OTHER TESTED EQUIVALENT.
     - h. WHERE CONTROL JOINTS ARE INSTALLED IN NON-RATED ASSEMBLIES AND ARE PARALLEL TO THE FRAMING MEMBERS, A FRAMING MEMBER IS REQUIRED ON EACH SIDE OF THE OPENING. THIS REQUIREMENT IS FOR ATTACHMENT OF GYPSUM BOARD.
   - B. CONTRACTOR SHALL INCLUDE IN BID FOR CONTROL JOINTS AS OUTLINED ABOVE, AND FOR A CONTROL JOINT TO BE INSTALLED AT BOTH JAMBS OF OPENINGS, WINDOWS, AND DOORS (ONE AT EACH JAMB FULL HEIGHT / TOP AND BOTTOM OF OPENING) & WITHIN 20 FEET OF CORNER OR PREVIOUS CONTROL JOINT.
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8. AT ALL PLUMBING FIXTURES NOT WITHIN A ROOM DESCRIBED ABOVE, USE MINIMUM 5/8-INCH MOISTURE RESISTANCE GYPSUM FOR A DISTANCE OF 96-INCHES FROM THE CENTERLINE OF THE FIXTURE IN ALL DIRECTIONS.

SHEET KEYNOTE LIST

SPEC NUMBER	KEYNOTE DESCRIPTION
10 28 00.B50	WALL MOUNTED CHANGING STATION WITH NECESSARY BLOCKING TO ENSURE LOAD RATING
10 53 00.A50	PREFINISHED ALUMINUM CANOPY ANCHORED TO WALL
22 11 00.D01	HI LO DRINKING FOUNTAIN, RE: PLUMBING

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REGISTRATION
MICHAEL K. BURTON 34,906 STATE OF LOUISIANA REGISTERED ARCHITECT

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CLIENT

SOUTHERN UNIVERSITY

J.K. HAYNES SCHOOL OF NURSING RENOVATION AND ADDITION
SOUTHERN UNIVERSITY. BATON ROUGE, LOUISIANA

PROJECT NUMBER: 19-616-22-01
WBS NUMBER: F190002526
STATE ID: S022224
SITE CODE: 2-17-038
101 SWAN AVE, BATON ROUGE, LA 70807

PROJECT INFORMATION

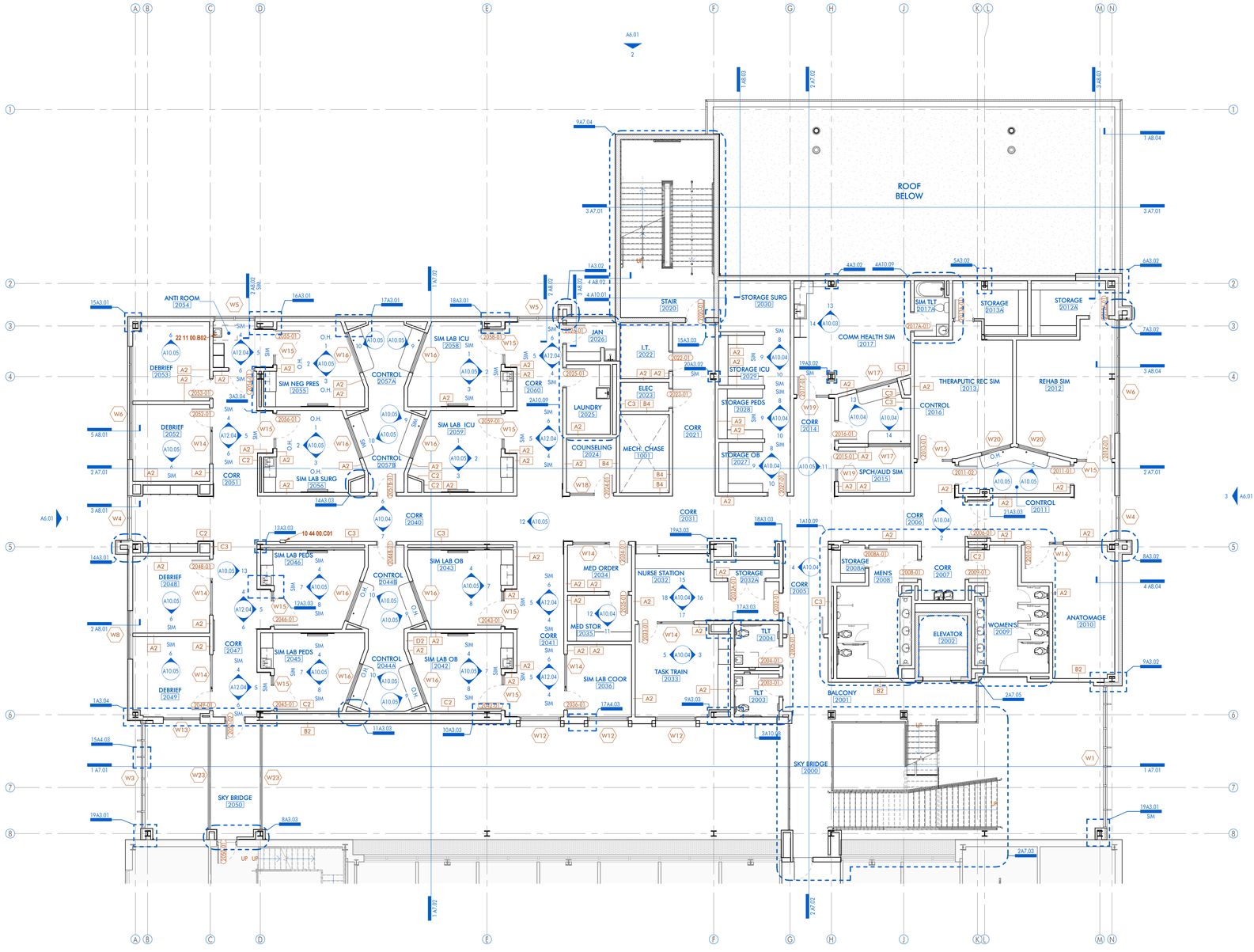
revisions No.	Description	Date

project #	C24-0020
date	2026 APRIL 22
director review	IW, CH

1ST FLOOR PLAN

A2.09

2026 APRIL 22



1 2ND FLOOR - NEW CONSTRUCTION

1/8" = 1'-0" DRAWN BY: AJC

FLOOR PLAN LEGEND

- 808.1 — DOOR DESIGNATION TAG
- ACT-1 — FINISH / MATERIAL DESIGNATION TAG
- W1 — WINDOW DESIGNATION TAG
- A1 — WALL DESIGNATION TAG
- REV. 1 — REVISION DESIGNATION TAG
- 0' - 0" ELEVATION — ELEVATION DATUM HEIGHT DESIGNATION
- ROOM NAME 812 — ROOM DESIGNATION TAG
- 88A12.18 SIM — DETAIL DESIGNATION TAG
- A10.11 SIM — INTERIOR ELEVATION DESIGNATION TAG
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SHEET KEYNOTE LIST

SPEC NUMBER	KEYNOTE DESCRIPTION
10 44 00.C01	SEMI-RECESSED FIRE EXTINGUISHER CABINET
22 11 00.B02	WALL MOUNT SINK, RE: PLUMBING

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REGISTRATION

MICHAEL K. BURTON No. 34,707 STATE OF LOUISIANA REGISTERED ARCHITECT

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CLIENT

SOUTHERN UNIVERSITY

J.K. HAYNES SCHOOL OF NURSING RENOVATION AND ADDITION

SOUTHERN UNIVERSITY. BATON ROUGE, LOUISIANA

PROJECT NUMBER: 19-616-22-01
WBS NUMBER: F19002526
STATE ID: S02224
SITE CODE: 2-17-038
101 SWAN AVE, BATON ROUGE, LA 70807

PROJECT INFORMATION

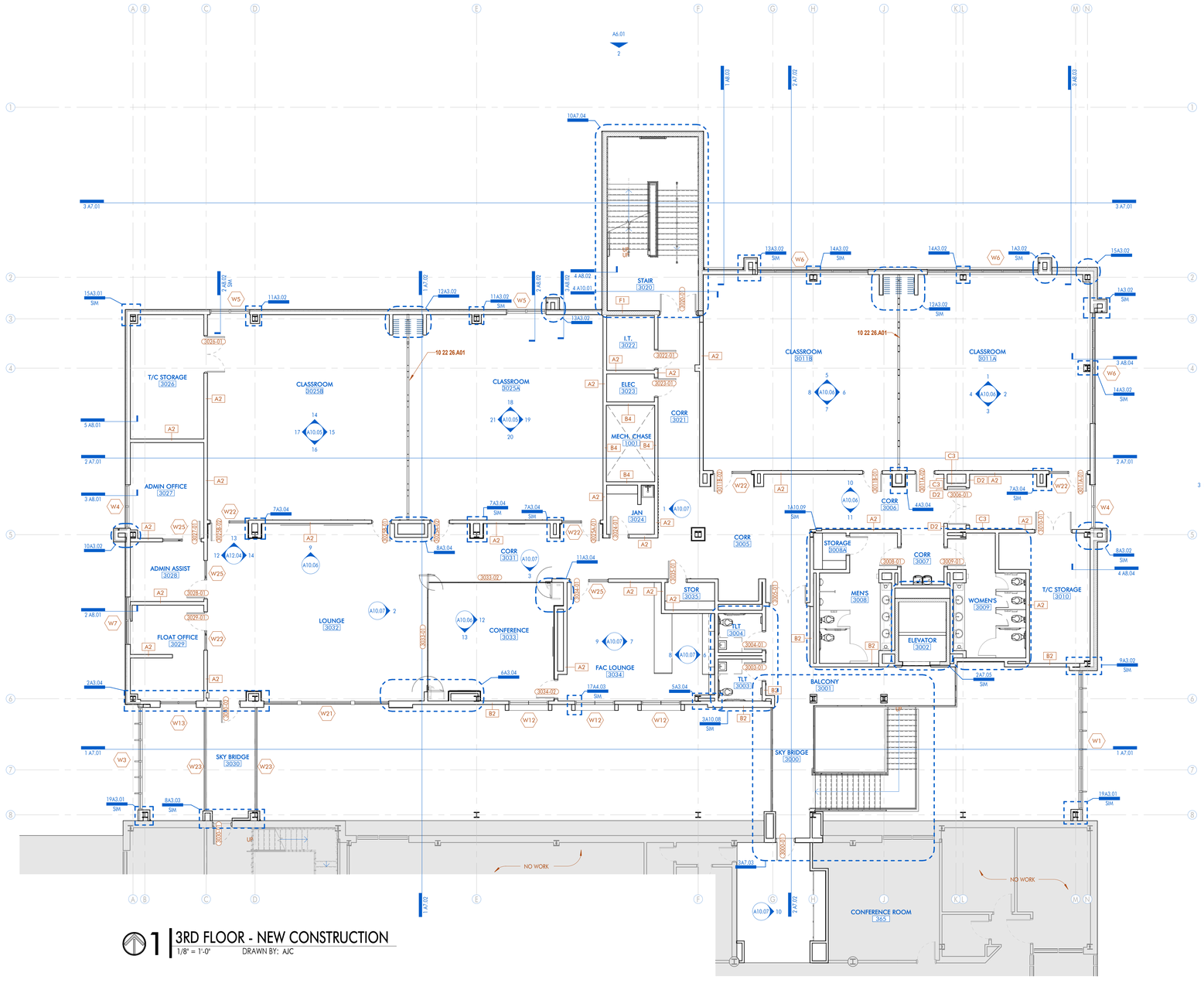
revisions No.	Description	Date

project #	C24-0020
date	2026 APRIL 22
director review	IW, CH

2ND FLOOR PLAN

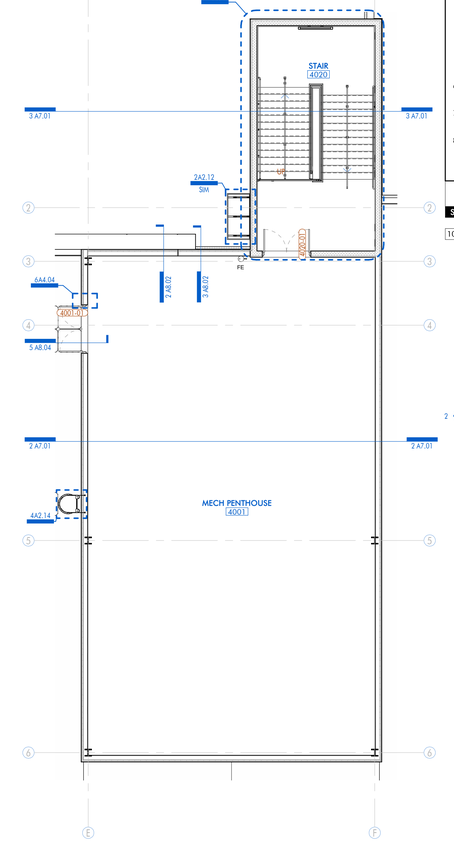
A2.10

2026 APRIL 22



1 3RD FLOOR - NEW CONSTRUCTION

1/8" = 1'-0" DRAWN BY: AJC



2 MECH PENTHOUSE FLOOR PLAN - NEW CONSTRUCTION

1/8" = 1'-0" DRAWN BY: AJC/KB

FLOOR PLAN LEGEND

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- 18 A10.12 SIM — BUILDING / WALL / DETAIL SECTION DESIGNATION TAG

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SHEET KEYNOTE LIST

SPEC NUMBER	KEYNOTE DESCRIPTION
10 22 26.A01	OPERABLE ACOUSTICAL PANEL SYSTEM

ARCHITECT
DOMAIN ARCHITECTURE
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REGISTRATION

MICHAEL K. BURTON 34746 STATE OF LOUISIANA REGISTERED ARCHITECT

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CLIENT

SOUTHERN UNIVERSITY

J.K. HAYNES SCHOOL OF NURSING RENOVATION AND ADDITION

SOUTHERN UNIVERSITY. BATON ROUGE, LOUISIANA

PROJECT NUMBER: 19-616-22-01
WBS NUMBER: F190025.26
STATE ID: S02224
SITE CODE: 2-17-038
101 SWAN AVE, BATON ROUGE, LA 70807

PROJECT INFORMATION

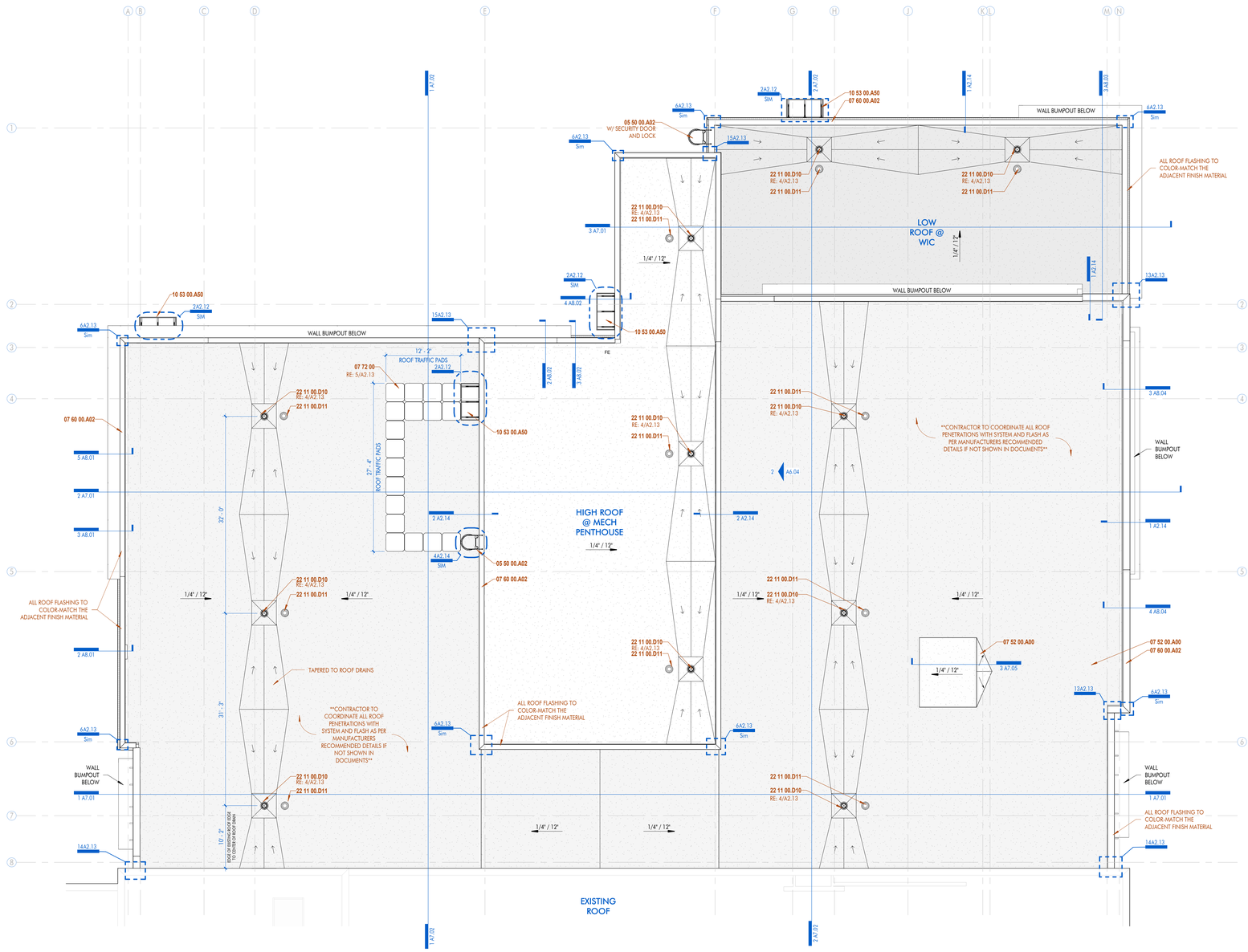
revisions No.	Description	Date

project #	C24-0020
date	2026 APRIL 22
director review	IW, CH

3RD FLOOR & MECH PENTHOUSE PLAN

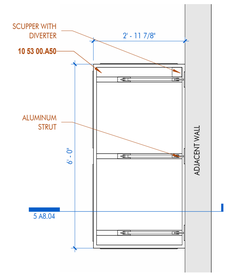
A2.11

2026 APRIL 22



1 ROOF - NEW CONSTRUCTION

1/8" = 1'-0" DRAWN BY: AJC/KB



2 ENLARGED ALUMINUM CANOPY

1/2" = 1'-0" DRAWN BY: KB

FLOOR PLAN LEGEND

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- ACT-1 — FINISH / MATERIAL DESIGNATION TAG
- W1 — WINDOW DESIGNATION TAG
- A1 — WALL DESIGNATION TAG
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SHEET KEYNOTE LIST

SPEC NUMBER	KEYNOTE DESCRIPTION
05 50 00.A02	ROOF ACCESS LADDER
07 52 00.A00	MODIFIED BITUMEN ROOFING SYSTEM
07 60 00.A02	PREFINISHED METAL CAP FLASHING
07 72 00	ROOF ACCESSORIES
10 53 00.A50	PREFINISHED ALUMINUM CANOPY ANCHORED TO WALL
22 11 00.D10	ROOF DRAIN, RE: PLUMBING
22 11 00.D11	OVERFLOW ROOF DRAIN, RE: PLUMBING

NOTE: DARKER ROOF HATCH INDICATES A LOWER ROOF HEIGHT.

ARCHITECT

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REGISTRATION

MICHAEL K. BURTON — No. 34,547 — STATE OF LOUISIANA — REGISTERED ARCHITECT

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SOUTHERN UNIVERSITY

J.K. HAYNES SCHOOL OF NURSING RENOVATION AND ADDITION

SOUTHERN UNIVERSITY. BATON ROUGE, LOUISIANA

PROJECT NUMBER: 19-616-22-01
WBS NUMBER: F190025.26
STATE ID: S02224
SITE CODE: 2.17.038
101 SWAN AVE, BATON ROUGE, LA 70807

PROJECT INFORMATION

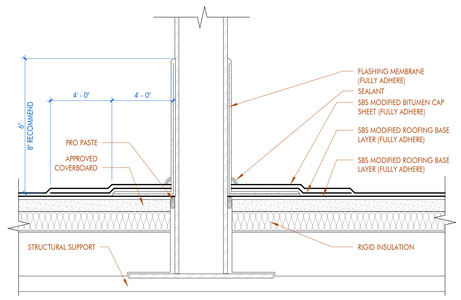
revisions No.	Description	Date

project # C24-0020
date 2026 APRIL 22
director review IW, CH

ROOF PLAN

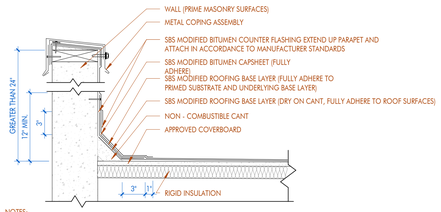
A2.12

2026 APRIL 22



NOTES:
1. BEFORE APPLICATION OF FLASHING SYSTEM, PRO PASTE OR SEALANT SHOULD BE USED TO FILL VOIDS WHERE ROOFING MEMBRANES TERMINATE AT PENETRATIONS.
2. CLEAN/WIPE THE SURFACE OF THE CURED FLASHING AND ALLOW TO DRY PRIOR TO APPLICATION OF THE STRIPPING PLY.
3. REQUIREMENTS AND RECOMMENDATIONS DETAILED IN SPECIFICATIONS SHALL APPLY IN ADDITION TO THE ABOVE DRAWING.

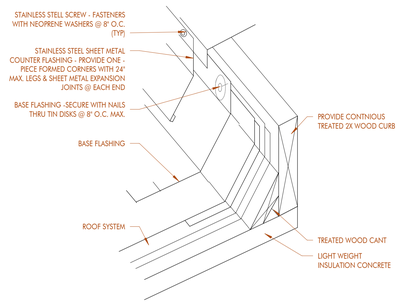
1 | SBS - GENERIC PENETRATION
DRAWN BY: AJC



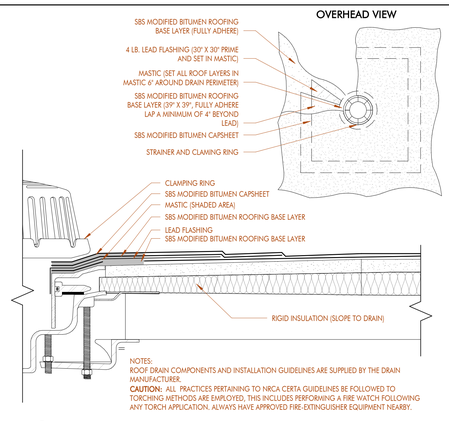
NOTES:
1. APPLY GRANULE SURFACED FLASHING SHEETS IN SOFT CEMENT, SOFT CEMENT IS REQUIRED FOR , ALUMINUM & STAINLESS STEEL FLASHING SHEETS.
2. THE CARPENTRY AND METAL WORK SHOW DEPICTS SHOP FABRICATION AND JOB-SITE ASSEMBLY. THESE COMPONENTS SHOULD BE DESIGNED/FABRICATED/INSTALLED ACCORDING TO GENERALLY ACCEPTED INDUSTRY PRACTICES, STANDARDS, AND APPROVALS.
3. DISSIMILAR METAL TYPES SUBJECT TO ELECTROLYTIC REACTION SHOULD BE PHYSICALLY SEPARATED.
4. REQUIREMENTS AND RECOMMENDATIONS DETAILED IN SPECIFICATIONS SHALL APPLY IN ADDITION TO THE ABOVE DRAWING.
5. A NAILER AND TREATED WOOD CANT MAY BE REQUIRED FOR COMPLIANCE WITH THE SPECIFIC BUILDING CODES OR APPROVALS.

CAUTION: IT IS RECOMMENDED THAT ALL PRACTICES PERTAINING TO NRCA CERTA GUIDELINES BE FOLLOWED TO TORCHING METHODS ARE EMPLOYED. THIS INCLUDES PERFORMING A FIRE WATCH FOLLOWING ANY TORCH APPLICATION. ALWAYS HAVE APPROVED FIRE-EXTINGUISHER EQUIPMENT NEARBY.

2 | SBS - PARAPET
DRAWN BY: AJC



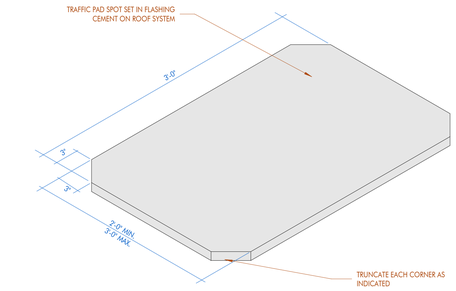
3 | ROOF - TYPICAL EQUIPMENT CURB
3" = 1'-0" DRAWN BY: KB



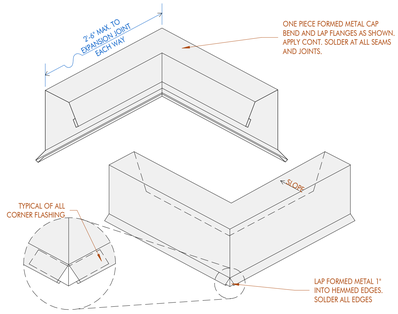
NOTES:
ROOF DRAIN COMPONENTS AND INSTALLATION GUIDELINES ARE SUPPLIED BY THE DRAIN MANUFACTURER.

CAUTION: ALL PRACTICES PERTAINING TO NRCA CERTA GUIDELINES BE FOLLOWED TO TORCHING METHODS ARE EMPLOYED. THIS INCLUDES PERFORMING A FIRE WATCH FOLLOWING ANY TORCH APPLICATION. ALWAYS HAVE APPROVED FIRE-EXTINGUISHER EQUIPMENT NEARBY.

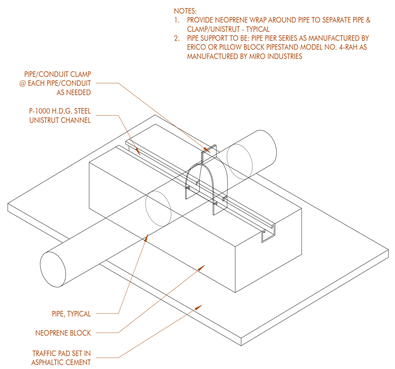
4 | SBS - ROOF DRAIN
DRAWN BY: AJC



5 | ROOF TRAFFIC PAD
1 1/2" = 1'-0" DRAWN BY: KB

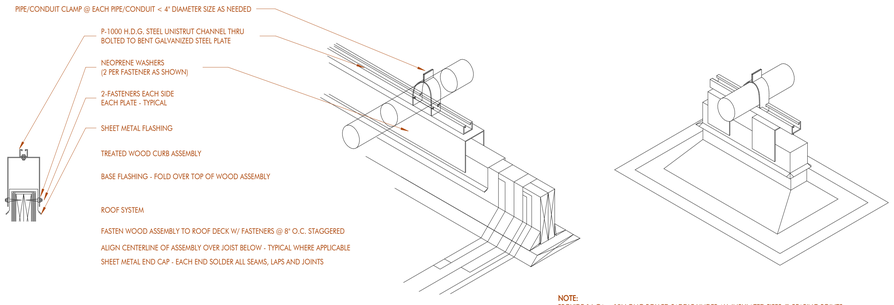


6 | ROOF - CORNER CAP
3/8" = 1'-0" DRAWN BY: KB



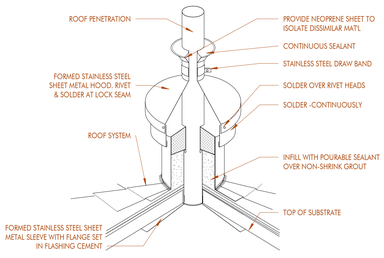
NOTES:
1. PROVIDE NEOPRENE WRAP AROUND PIPE TO SEPARATE PIPE & CLAMP/UNISTRUT - TYPICAL
2. PIPE SUPPORT TO BE: PIPE PIER SERIES AS MANUFACTURED BY ERICO OR PILLOW BLOCK PIPESTAND MODEL NO. 4-RAH AS MANUFACTURED BY MIRO INDUSTRIES

7 | ROOF - PIPE SUPPORT
1 1/2" = 1'-0" DRAWN BY: KB

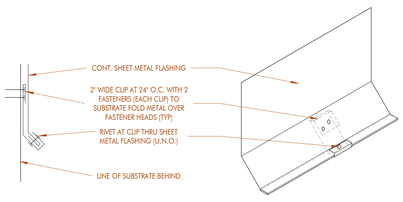


NOTE:
PROVIDE 16 GA. x 12" LONG ROLLED SADDLE UNDER ALL INSULATED PIPES @ BEARING POINTS
PROVIDE NEOPRENE WRAP AROUND PIPE TO SEPARATE PIPE AND CLAMP/UNISTRUT - TYPICAL

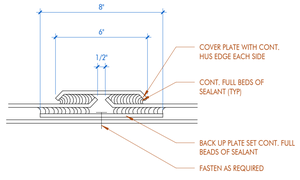
8 | ROOF - TYPICAL CURB TYPE PIPE SUPPORT
1" = 1'-0" DRAWN BY: KB



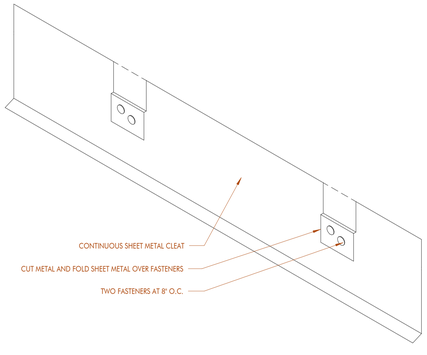
9 | ROOF - TYPICAL COLLAR FLASHING
3" = 1'-0" DRAWN BY: KB



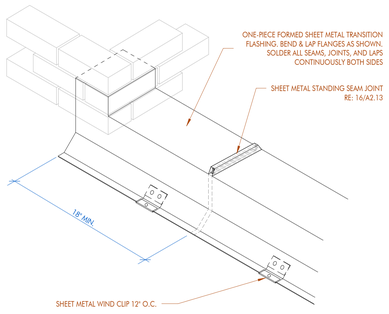
10 | ROOF - TYPICAL WIND CLIP
1 1/2" = 1'-0" DRAWN BY: KB



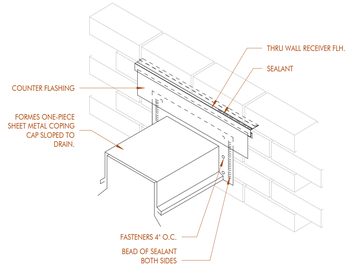
11 | ROOF - TYPICAL EXPANSION JOINT
3" = 1'-0" DRAWN BY: KB



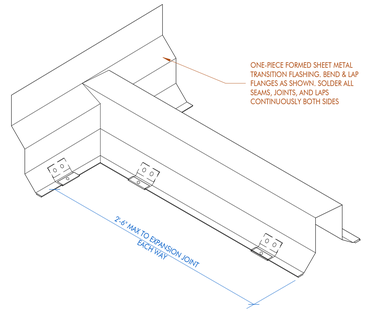
12 | ROOF - TYPICAL SHEET METAL CLEAT
3" = 1'-0" DRAWN BY: KB



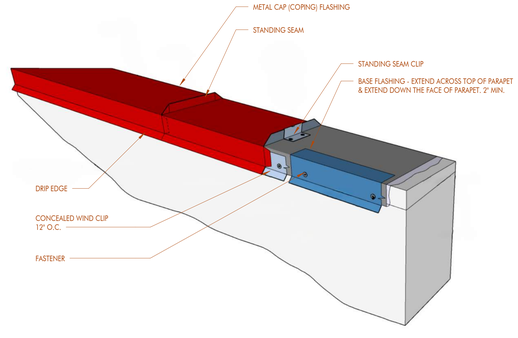
13 | ROOF - TYPICAL PARAPET TO BRICK CORNER
1 1/2" = 1'-0" DRAWN BY: KB



14 | ROOF - TYPICAL PARAPET TO BRICK WALL
1 1/2" = 1'-0" DRAWN BY: KB



15 | ROOF - TYPICAL PARAPET TO WALL
1 1/2" = 1'-0" DRAWN BY: KB



16 | COPING WITH STANDING SEAM
1 1/2" = 1'-0" DRAWN BY:

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REGISTRATION

MICHAEL K. BUTTLER — No. 34,... — STATE OF LOUISIANA — REGISTERED ARCHITECT

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CLIENT

SOUTHERN UNIVERSITY
J.K. HAYNES SCHOOL OF NURSING RENOVATION AND ADDITION
SOUTHERN UNIVERSITY. BATON ROUGE, LOUISIANA
PROJECT NUMBER: 19-616-22-01
WBS NUMBER: F190025.26
STATE ID: S02224
SITE CODE: 2-17-038
101 SWAN AVE, BATON ROUGE, LA 70807

PROJECT INFORMATION

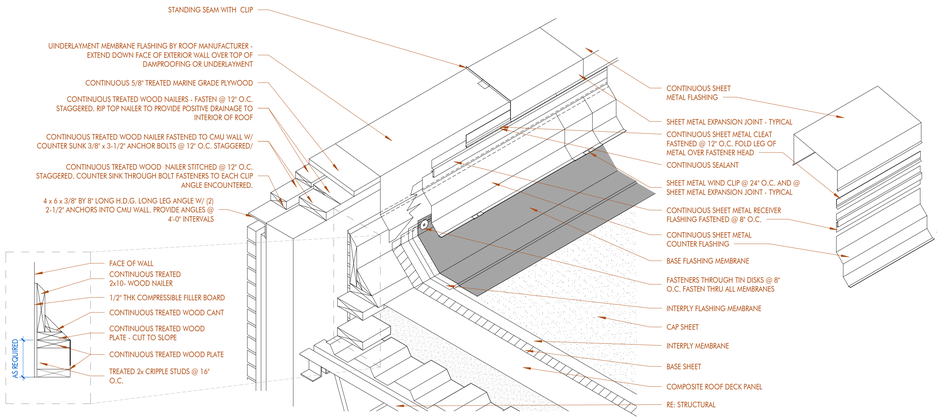
revisions No.	Description	Date

project #	C24-0020
date	2026 APRIL 22
director review	IW, CH

ROOF DETAILS

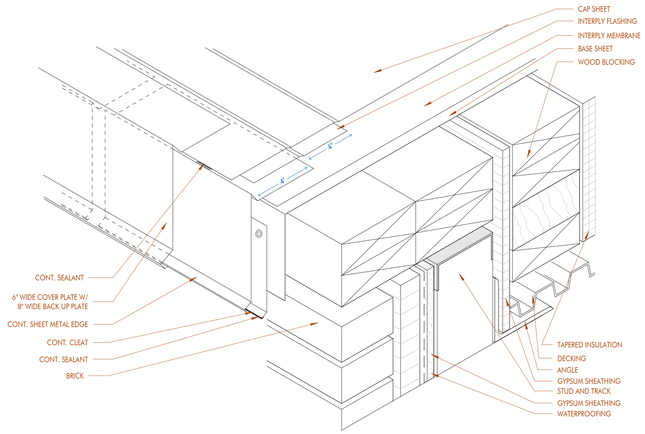
A2.13

2026 APRIL 22



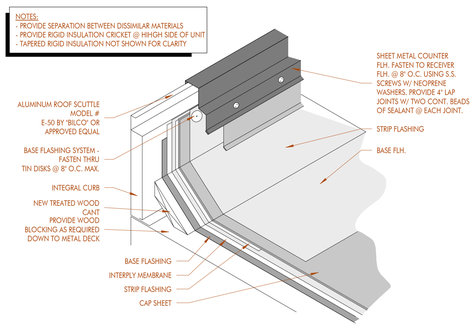
1 ROOF - TYPICAL PARAPET WALL FLASHING DETAIL

1" = 1'-0" DRAWN BY: KB



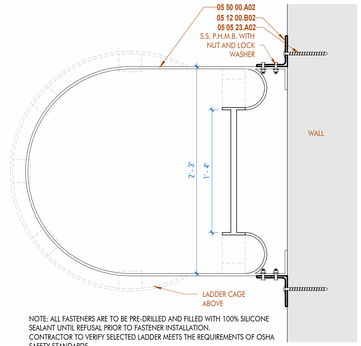
2 ROOF - TYPICAL ROLLOVER EDGE AXON

3" = 1'-0" DRAWN BY: KB



3 ROOF - TYPICAL ROOF HATCH

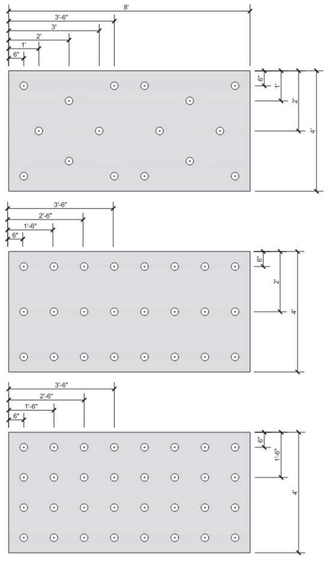
1 1/2" = 1'-0" DRAWN BY: KB



NOTE: ALL FASTENERS ARE TO BE PRE-DRILLED AND FILLED WITH 100% SILICONE SEALANT UNTIL REFUSAL PRIOR TO FASTENER INSTALLATION. CONTRACTOR TO VERIFY SELECTED LADDER MEETS THE REQUIREMENTS OF OSHA SAFETY STANDARDS.

4 ROOF - CAGED LADDER

1 1/2" = 1'-0" DRAWN BY: KB



ZONE 1
- ACTUAL ONE (1) FASTENER PER 2 SQUARE FEET
- SIXTEEN (16) FASTENERS PER BOARD
- ENSURE FASTENER ENGAGES THE TOP FLANGE FOR STEEL DECK APPLICATIONS

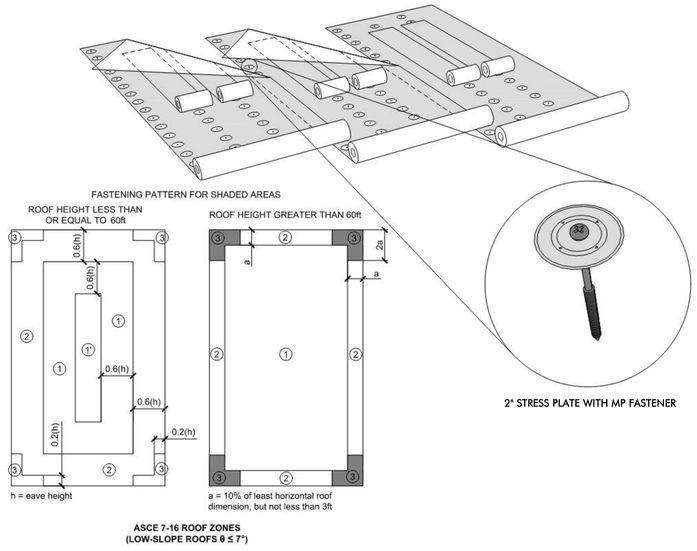
ZONE 2
- ACTUAL ONE (1) FASTENER PER 1.33 SQUARE FEET
- TWENTY FOUR (24) FASTENERS PER BOARD
- ENSURE FASTENER ENGAGES THE TOP FLANGE FOR STEEL DECK APPLICATIONS

ZONE 3
- ACTUAL ONE (1) FASTENER PER 1 SQUARE FOOT
- THIRTY TWO (32) FASTENERS PER BOARD
- ENSURE FASTENER ENGAGES THE TOP FLANGE FOR STEEL DECK APPLICATIONS

5 BASIS OF DESIGN FASTENING PATTERN

1/2" = 1'-0" DRAWN BY:

Roll Width (Y)	Lap Width (Z)	Row Spacing (X)	Fasteners Per Square
39in (1m)	4in	11.67in	206
39in (1m)	5in	11.33in	212
39in (1m)	6in	11.33in	219



ASCE 7-16 ROOF ZONES (LOW-SLOPE ROOFS θ ≤ 7°)

SHEET KEYNOTE LIST

SPEC NUMBER	KEYNOTE DESCRIPTION
05 05 23.A02	STAINLESS STEEL EXPANSION ANCHOR
05 12 00.B02	STEEL ANGLE, 4 X 4
05 50 00.A02	ROOF ACCESS LADDER

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STATE OF LOUISIANA
REGISTERED ARCHITECT

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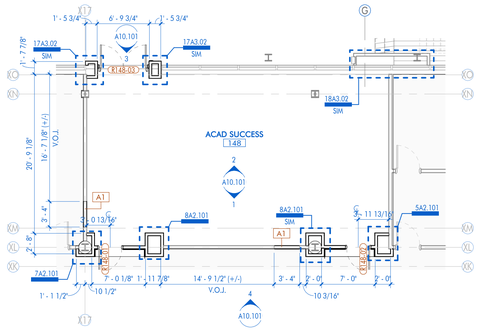
revisions No.	Description	Date

project # C24-0020
date 2026 APRIL 22
director review IW, CH

ROOF DETAILS

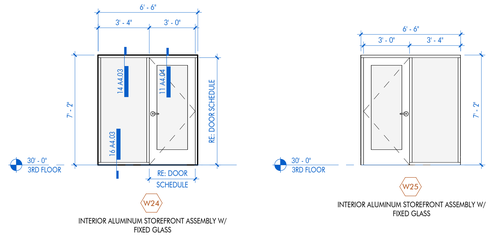
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2026 APRIL 22



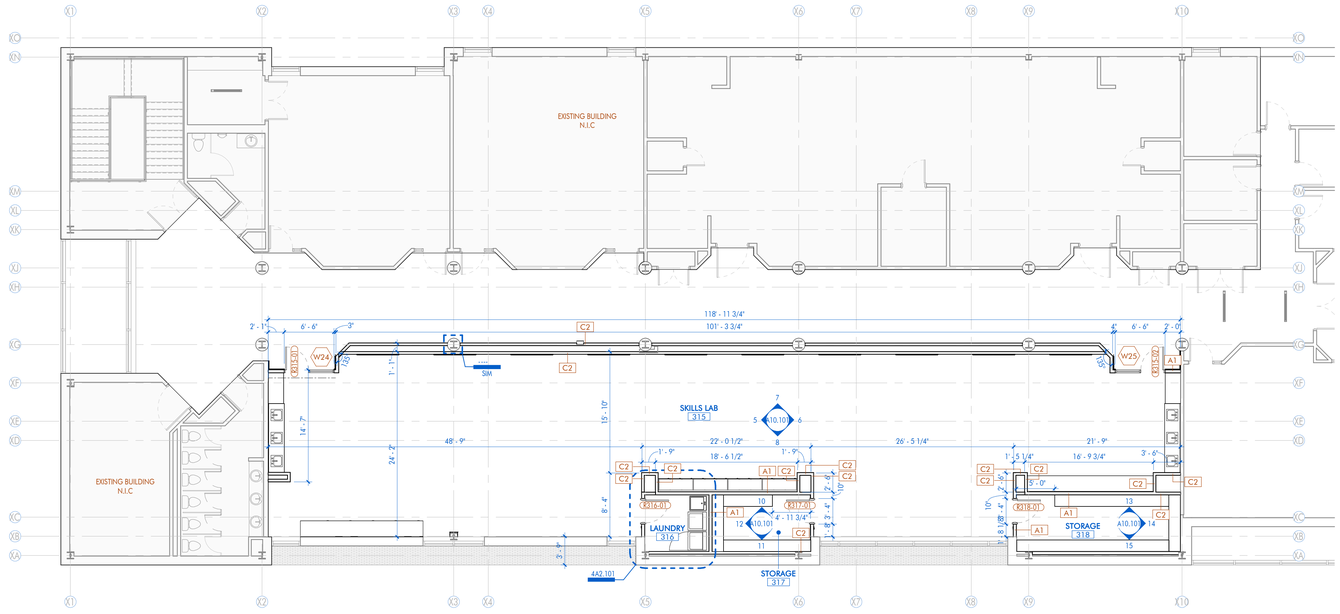
1 1ST FLOOR - ACAD SUCCESS RENO - ALT 1

1/8" = 1'-0" DRAWN BY: AJC



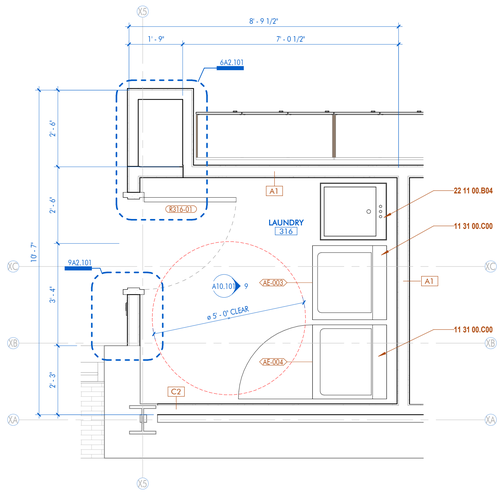
2 WINDOW TYPES - ALTERNATE

DRAWN BY: KB



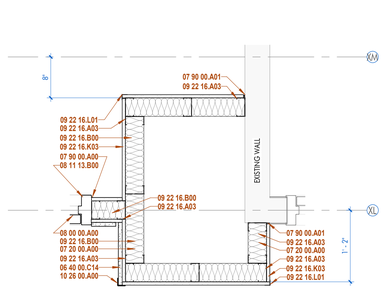
3 3RD FLOOR - SKILLS LAB RENO - ALT 1

1/8" = 1'-0" DRAWN BY: AJC



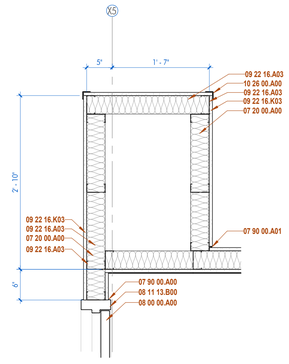
4 3RD FLOOR - SKILLS LAB RENO - ENLARGED LAUNDRY 316 - ALT 1

1/2" = 1'-0" DRAWN BY: AJC



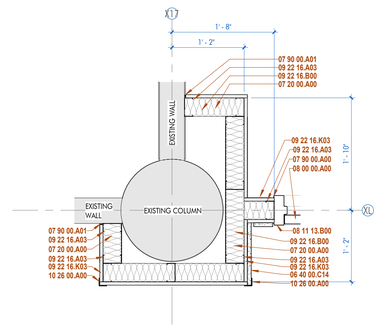
5 1ST FLOOR - INT. RENO. PLAN DETAIL - ALT 1

1" = 1'-0" DRAWN BY: JG



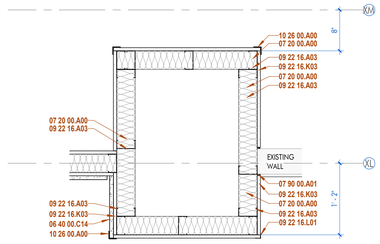
6 3RD FLOOR - INT. PLAN DETAIL - ALT 1

1" = 1'-0" DRAWN BY: JG



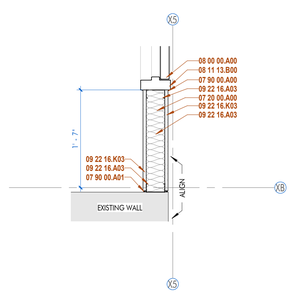
7 1ST FLOOR - INT. PLAN DETAIL - ALT 1

1" = 1'-0" DRAWN BY: JG



8 1ST FLOOR - INT. PLAN DETAIL - ALT 1

1" = 1'-0" DRAWN BY: JG



9 3RD FLOOR - INT. PLAN DETAIL - ALT 1

1" = 1'-0" DRAWN BY: JG

FLOOR PLAN LEGEND

- 808.1 — DOOR DESIGNATION TAG
- ACT-1 — FINISH / MATERIAL DESIGNATION TAG
- W1 — WINDOW DESIGNATION TAG
- A1 — WALL DESIGNATION TAG
- REV — REVISION DESIGNATION TAG
- 0' - 0" ELEVATION — ELEVATION DATUM HEIGHT DESIGNATION
- ROOM NAME 812 — ROOM DESIGNATION TAG
- 88A12.18 SIM — DETAIL DESIGNATION TAG
- A10.11 SIM — INTERIOR ELEVATION DESIGNATION TAG
- 4 A6.01 4 — EXTERIOR ELEVATION DESIGNATION TAG
- 18 A10.12 SIM — BUILDING / WALL / DETAIL SECTION DESIGNATION TAG

GENERAL NOTES:

1. REFER TO SPECIFICATIONS FOR STUD GAUGE AND BRIDGING REQUIREMENTS.
2. ALL DIMENSIONS ARE TO FACE OF STUD, FACE OF CMU, OR FACE OF BRICK, UNLESS OTHERWISE NOTED.
3. CONTRACTOR SHALL PROVIDE ALL METAL STUD BLOCKING / BRACING FOR ALL WALL HUNG OR WALL MOUNTED ARCHITECTURAL ITEMS INSTALLED ON STUD WALLS, INCLUDING BUT NOT LIMITED TO: MILLWORK, COUNTERTOPS, TOILET ACCESSORIES, GRAB BARS, MARKER BOARDS, TACK BOARDS, CLOCKS, SPEAKERS, ETC...
4. ALL ITEMS ARE CONTRACTOR FURNISHED AND CONTRACTOR INSTALLED, UNLESS NOTED OTHERWISE.
5. ALL DRYWALL CONTROL JOINT PLACEMENT SHALL CONFORM WITH ASTM C840, UNLESS NOTED OTHERWISE. INSTALL CONTROL JOINTS AS SHOWN.
   A. IF NOT SHOWN, CONTROL JOINTS TO BE INSTALLED PER THE FOLLOWING:
      a. ALL CONTROL JOINTS SHALL BE INSTALLED WHERE SPECIFIED BY THE ARCHITECT OR DESIGNER AS A DESIGN ACCENT OR ARCHITECTURAL FEATURE.
      b. A CONTROL JOINT SHALL BE INSTALLED WHERE A PARTITION, WALL, OR CEILING TRAVERSES A CONSTRUCTION JOINT.
      c. CONTROL JOINT SHALL BE INSTALLED WHERE A WALL OR PARTITION RUNS IN AN UNINTERRUPTED STRAIGHT PLANE EXCEEDING 30 LINEAR FEET.
      d. CONTROL JOINTS IN INTERIOR CEILINGS WITH A PERIMETER RELIEF SHALL BE INSTALLED SO THAT LINEAR DIMENSIONS BETWEEN CONTROL JOINTS DO NOT EXCEED 50'-0" AND TOTAL BETWEEN CONTROL JOINTS DOES NOT EXCEED 2500 SQ FT.
      e. CONTROL JOINTS IN INTERIOR CEILINGS WITHOUT PERIMETER RELIEF AND EXTERIOR CEILINGS AND SOFFITS SHALL BE INSTALLED SO THAT LINEAR DIMENSIONS BETWEEN CONTROL JOINTS DO EXCEED 30'-0" AND TOTAL AREA BETWEEN CONTROL JOINTS DOES NOT EXCEED 900 SQ FT.
      f. A CONTROL JOINT OR INTERMEDIATE BLOCKING SHALL BE INSTALLED WHERE CEILING FRAMING MEMBERS CHANGE DIRECTION.
      g. WHERE A CONTROL JOINT OCCURS IN AN ACOUSTICAL OR FIRE-RATED SYSTEM, BLOCKING SHALL BE PROVIDED BEHIND THE CONTROL JOINT BY USING A BACKING MATERIAL SUCH AS 5/8" TYPE X GYPSUM BOARD, MINERAL FIBER, OR OTHER TESTED EQUIVALENT.
      h. WHERE CONTROL JOINTS ARE INSTALLED IN NON-RATED ASSEMBLIES AND ARE PARALLEL TO THE FRAMING MEMBERS, A FRAMING MEMBER IS REQUIRED ON EACH SIDE OF THE OPENING. THIS REQUIREMENT IS FOR ATTACHMENT OF GYPSUM BOARD.
   B. CONTRACTOR SHALL INCLUDE IN BID FOR CONTROL JOINTS AS OUTLINED ABOVE, AND FOR A CONTROL JOINT TO BE INSTALLED AT BOTH JAMBS OF OPENINGS, WINDOWS, AND DOORS (ONE AT EACH JAMB FULL HEIGHT / TOP AND BOTTOM OF OPENING) & WITHIN 30 FEET OF CORNER OR PREVIOUS CONTROL JOINT.
6. AT ALL CERAMIC / PORCELAIN WALL TILE LOCATIONS, CONTRACTOR SHALL USE CEMENT BACKER BOARD, MINIMUM 5/8-INCH THICK, UNLESS OTHERWISE NOTED.
7. AT ALL WALLS (FULL HEIGHT) WITHIN TOILET ROOMS, SHOWERS, RESTROOMS AND/OR SIMILAR USE ROOMS NOT TILED, SHALL RECEIVE MINIMUM 5/8-INCH MOISTURE RESISTANCE GYPSUM.
8. AT ALL PLUMBING FIXTURES NOT WITHIN A ROOM DESCRIBED ABOVE, USE MINIMUM 5/8-INCH MOISTURE RESISTANCE GYPSUM FOR A DISTANCE OF 96-INCHES FROM THE CENTERLINE OF THE FIXTURE IN ALL DIRECTIONS.

SHEET KEYNOTE LIST

SPEC NUMBER	KEYNOTE DESCRIPTION
06 40 00.C14	3/4" MDF
07 20 00.A00	BATT INSULATION
07 90 00.A00	SEALANT
07 90 00.A01	BACKER ROD & SEALANT
08 00 00.A00	DOOR AS SCHEDULED
08 11 13.B00	DOOR FRAME AS SCHEDULED
09 22 16.A03	3-5/8" METAL STUDS
09 22 16.B00	STEEL STUD TRACK; MATCH STUD SIZE
09 22 16.K03	5/8" GYPSUM WALLBOARD
09 22 16.L01	CORNER BEAD
10 26 00.A00	CORNER GUARD
11 31 00.C00	EQUIPMENT PROVIDED BY OWNER AND INSTALLED BY CONTRACTOR; RE: EQUIPMENT SCHEDULE
22 11 00.B04	UTILITY SINK, RE: PLUMBING

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REGISTRATION

MICHAEL K. BURTCHAELL — No. 36,202 — STATE OF LOUISIANA — REGISTERED ARCHITECT

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CLIENT

SOUTHERN UNIVERSITY

J.K. HAYNES SCHOOL OF NURSING RENOVATION AND ADDITION
SOUTHERN UNIVERSITY. BATON ROUGE, LOUISIANA

PROJECT NUMBER: 19-616-22-01
WBS NUMBER: F19002526
STATE ID: S02224
SITE CODE: 2-17-038
101 SWAN AVE, BATON ROUGE, LA 70807

PROJECT INFORMATION

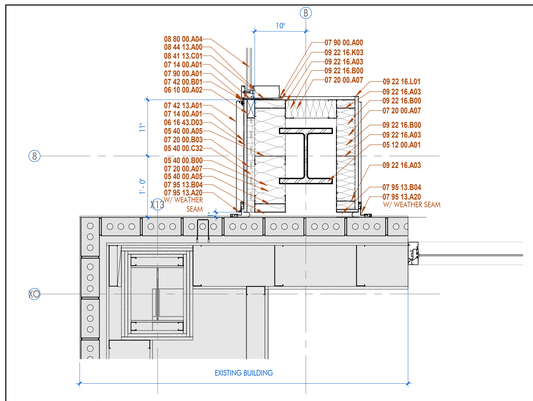
revisions No.	Description	Date

project # C24-0020
date 2026 APRIL 22
director review IW, CH

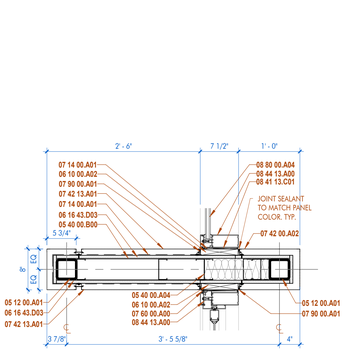
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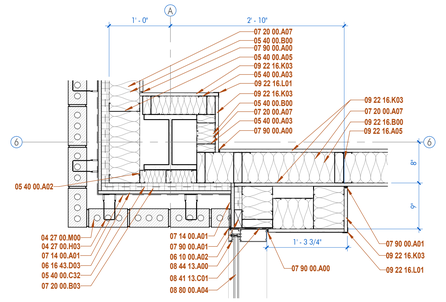
2026 APRIL 22



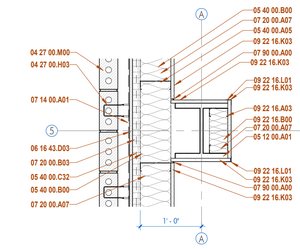
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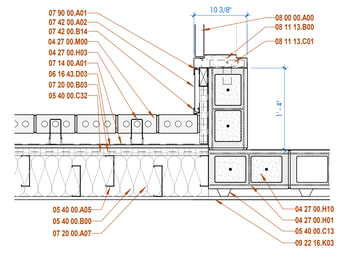
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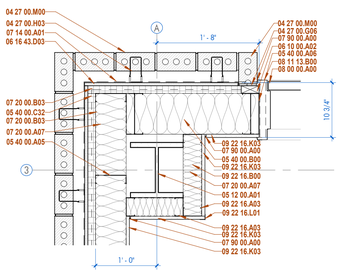
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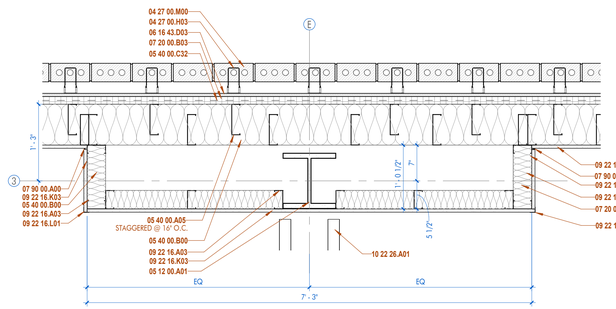
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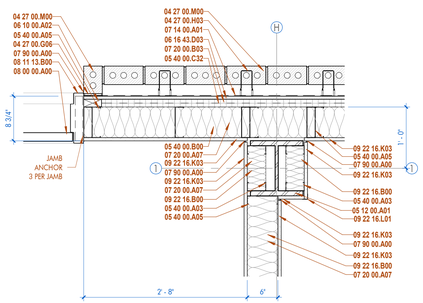
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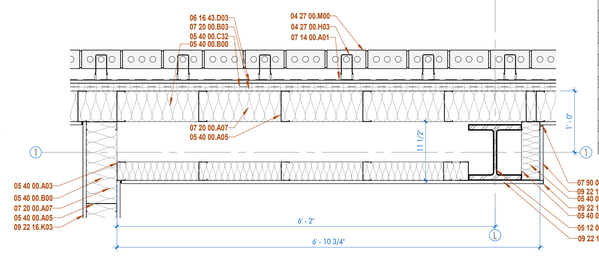
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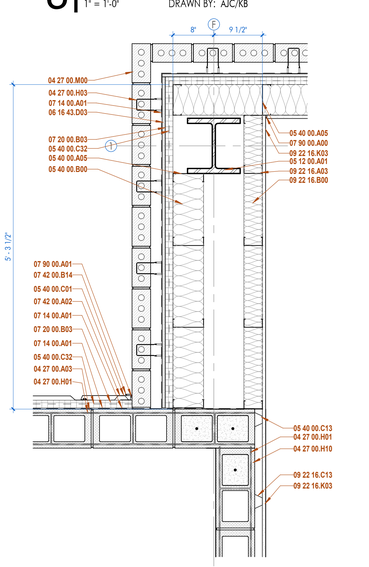
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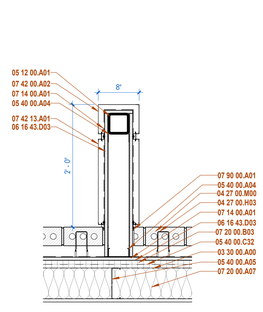
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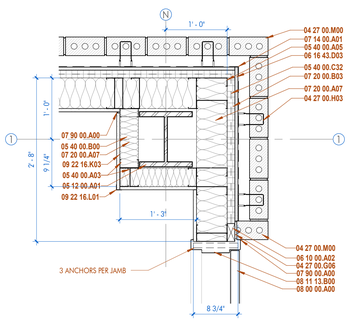
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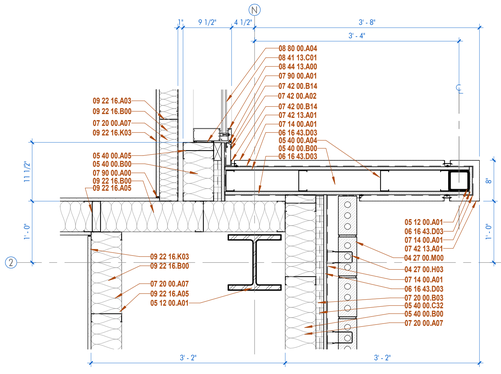
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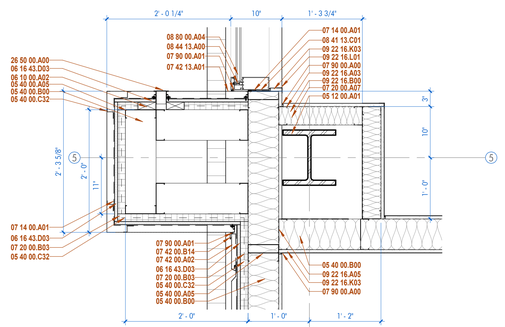
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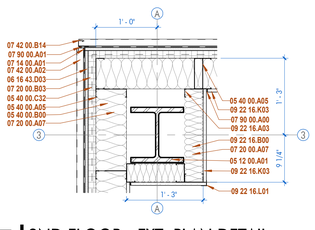
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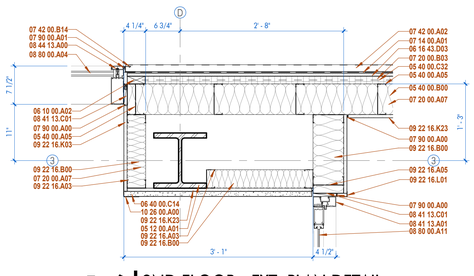
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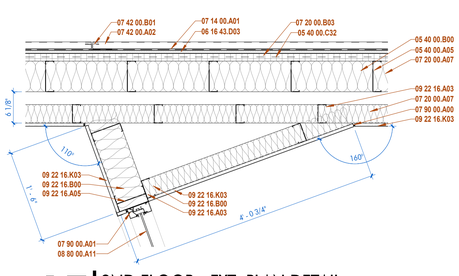
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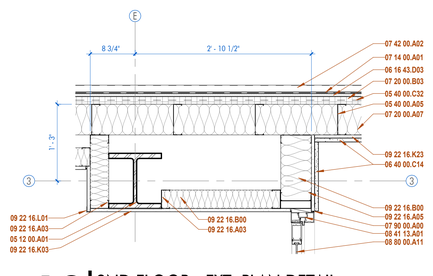
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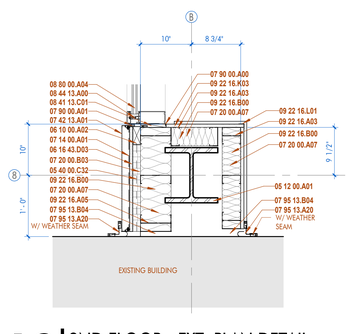
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18 | 2ND FLOOR - EXT. PLAN DETAIL
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19 | 2ND FLOOR - EXT. PLAN DETAIL
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SHEET KEYNOTE LIST

SPEC NUMBER	KEYNOTE DESCRIPTION
03 30 00.A00	CAST-IN-PLACE CONCRETE; RE: STRUCTURAL
04 27 00.A03	8" X 8" X 16" CMU
04 27 00.G06	FILL CAVITY WITH MORTAR
04 27 00.H01	HORIZONTAL MASONRY REINFORCING TIES @ 16" O.C. VERTICAL
04 27 00.H03	TWO-PIECE MASONRY VENEER BRICK-TIES @ 16" O.C.
04 27 00.H10	VERTICAL REINFORCING IN CONCRETE FILLED CELLS
04 27 00.M00	BRICK VENEER
05 12 00.A01	STEEL COLUMN; RE STRUCTURAL
05 40 00.A02	2-1/2" METAL STUDS
05 40 00.A03	3-5/8" METAL STUDS
05 40 00.A04	4" METAL STUDS
05 40 00.A05	6" METAL STUDS
05 40 00.A06	8" METAL STUDS
05 40 00.B00	STEEL STUD TRACK; MATCH STUD SIZE
05 40 00.C01	7/8" FURRING CHANNEL
05 40 00.C13	1-1/2" FURRING CHANNEL AT 16" O.C.
05 40 00.C32	1-1/2" Z-FURRING CHANNEL
06 10 00.A02	TREATED WOOD BLOCKING
06 16 43.D03	5/8" FIRE RATED EXTERIOR GRADE PLYWOOD
06 40 00.C14	3/4" MDF
07 14 00.A01	FLUID-APPLIED AIR-INFILTRATION BARRIER AND WATERPROOFING
07 20 00.A07	BATT INSULATION- FILL CAVITY COMPLETELY
07 20 00.B03	1-1/2" RIGID INSULATION
07 42 00.A02	PREFINISHED CONCEALED FASTENER METAL WALL PANEL
07 42 00.B01	PREFINISHED METAL FLASHING
07 42 00.B14	PREFINISHED METAL J-TRIM CLOSURE
07 42 13.A01	PREFINISHED METAL COMPOSITE WALL PANEL
07 60 00.A00	PREFINISHED METAL FLASHING
07 90 00.A00	SEALANT
07 90 00.A01	BACKER ROD & SEALANT
07 95 13.A20	EXTERIOR WALL EXPANSION JOINT COVER
07 95 13.B04	1" EXPANSION JOINT
08 00 00.A00	DOOR AS SCHEDULED
08 11 13.B00	DOOR FRAME AS SCHEDULED
08 11 13.C01	HOLLOW METAL DOOR FRAME MASONRY ANCHOR
08 41 13.A01	PREFINISHED EXTERIOR ALUMINUM STOREFRONT
08 41 13.C01	NEOPRENE SHIM AS REQUIRED
08 44 13.A00	PREFINISHED EXTERIOR ALUMINUM CURTAIN WALL
08 80 00.A04	1" TINTED INSULATED TEMPERED GLASS
08 80 00.A11	1/4" TINTED GLASS
09 22 16.A03	3-5/8" METAL STUDS
09 22 16.A05	6" METAL STUDS
09 22 16.B00	STEEL STUD TRACK; MATCH STUD SIZE
09 22 16.C13	1-1/2" FURRING CHANNEL AT 16" O.C.
09 22 16.K03	5/8" GYPSUM WALLBOARD
09 22 16.K23	5/8" TYPE 'X' GYPSUM WALLBOARD
09 22 16.L01	CORNER BEAD
10 22 26.A01	OPERABLE ACOUSTICAL PANEL SYSTEM
10 26 00.A00	CORNER GUARD
26 50 00.A00	LIGHT FIXTURE; RE ELECTRICAL

ARCHITECT
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REGISTRATION
MICHAEL K. BUTLER 34,746 STATE OF LOUISIANA REGISTERED ARCHITECT

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SOUTHERN UNIVERSITY. BATON ROUGE, LOUISIANA

PROJECT NUMBER: 19-616-22-01
WBS NUMBER: F190025526
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SITE CODE: 2-17-038
101 SWAN AVE, BATON ROUGE, LA 70807

PROJECT INFORMATION

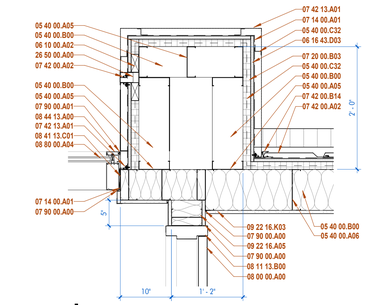
revisions No.	Description	Date

project #	C24-0020
date	2026 APRIL 22
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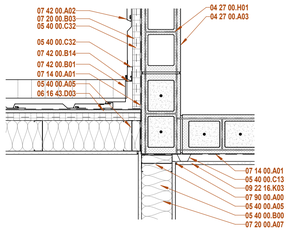
EXTERIOR PLAN DETAILS

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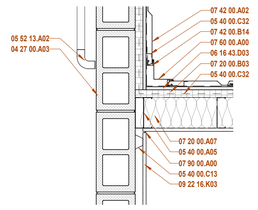
2026 APRIL 22



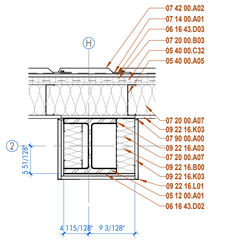
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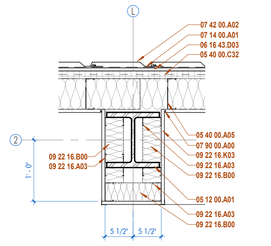
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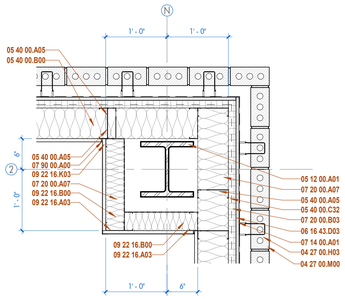
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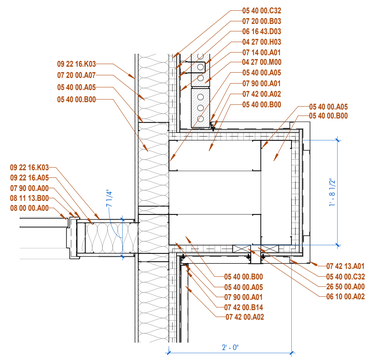
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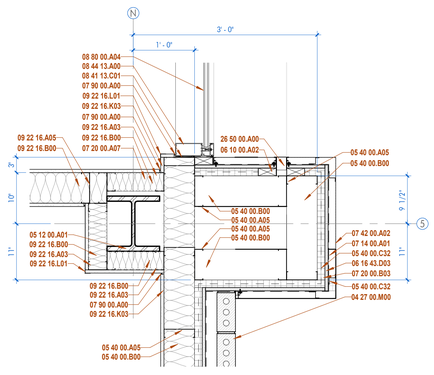
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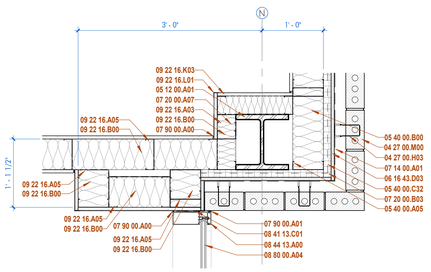
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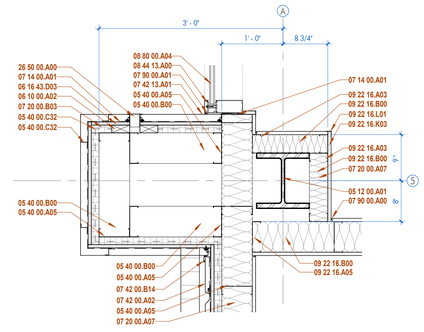
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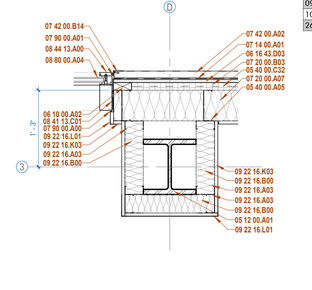
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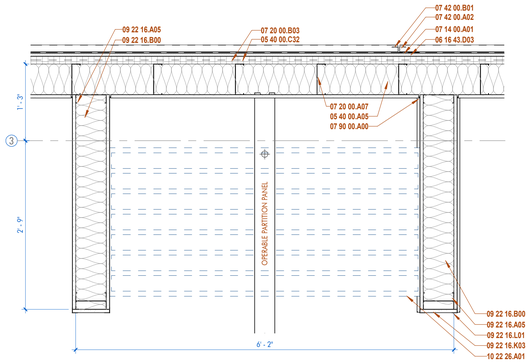
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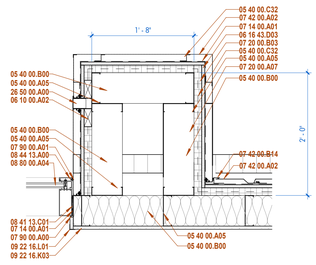
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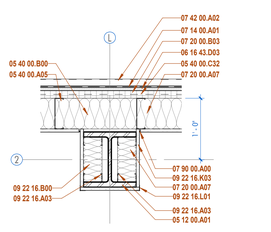
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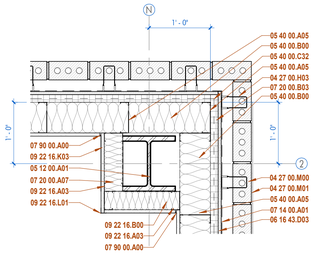
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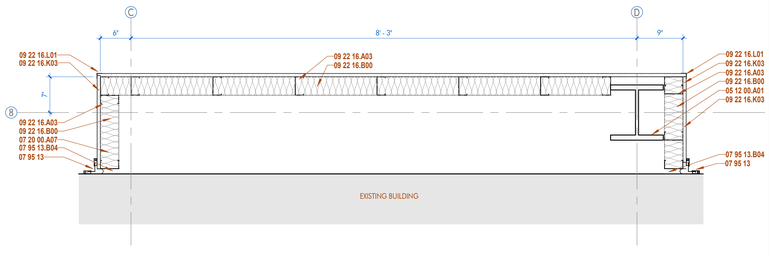
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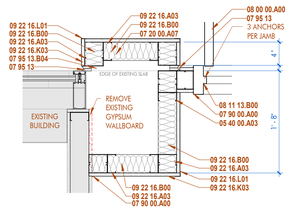
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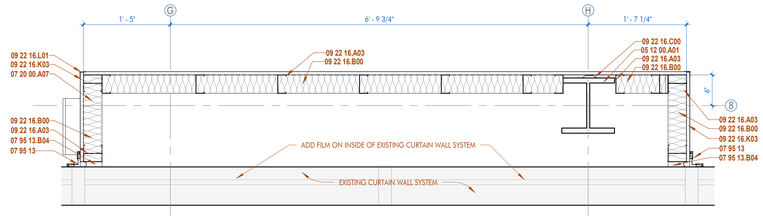
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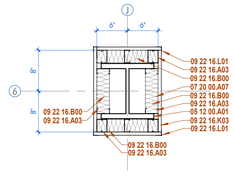
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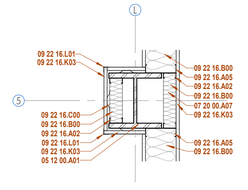
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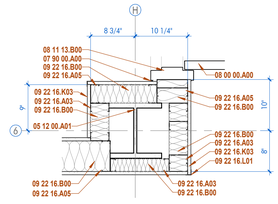
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1" = 1'-0" DRAWN BY: CL



19 | 1ST FLOOR - INT. PLAN DETAIL
1" = 1'-0" DRAWN BY: CL



20 | 1ST FLOOR - INT. PLAN DETAIL
1" = 1'-0" DRAWN BY: CL



21 | 1ST FLOOR - INT. PLAN DETAIL
1" = 1'-0" DRAWN BY: CL

2026 APRIL 22

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baton rouge, la 70809
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www.domainbr.com

REGISTRATION
MICHAEL K. BURTON
No. 34,178
STATE OF LOUISIANA
REGISTERED ARCHITECT

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CLIENT

SOUTHERN UNIVERSITY
J.K. HAYNES SCHOOL OF NURSING RENOVATION AND ADDITION
SOUTHERN UNIVERSITY. BATON ROUGE, LOUISIANA

PROJECT NUMBER: 19-616-22-01
WBS NUMBER: F190025.26
STATE ID: S02224
SITE CODE: 2-17-038
101 SWAN AVE, BATON ROUGE, LA 70807

PROJECT INFORMATION

revisions No.	Description	Date

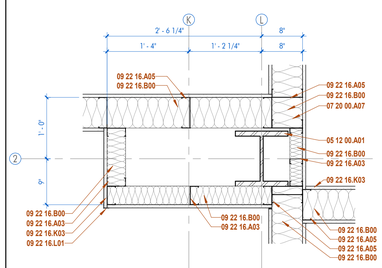
project #	C24-0020
date	2026 APRIL 22
director review	IW, CH

PLAN DETAILS

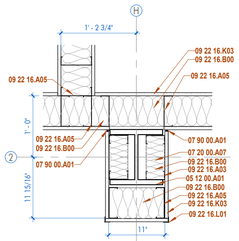
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SHEET KEYNOTE LIST

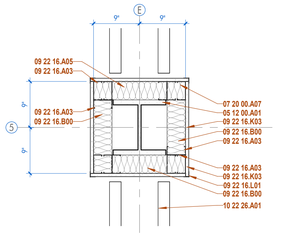
SPEC NUMBER	KEYNOTE DESCRIPTION
04 27 00.A03	8" X 8" X 16" CMU
04 27 00.H01	HORIZONTAL MASONRY REINFORCING TIES @ 16" O.C. VERTICAL
04 27 00.H03	TWO-PIECE MASONRY VENEER BRICK-TIES @ 16" O.C.
04 27 00.M00	BRICK VENEER
04 27 00.M01	SOLDIER COURSE
05 12 00.A01	STEEL COLUMN; RE STRUCTURAL
05 40 00.A03	3-5/8" METAL STUDS
05 40 00.A05	6" METAL STUDS
05 40 00.A06	8" METAL STUDS
05 40 00.B00	STEEL STUD TRACK; MATCH STUD SIZE
05 40 00.C13	1-1/2" FURRING CHANNEL AT 16" O.C.
05 40 00.C32	1-1/2" Z-FURRING CHANNEL
05 52 13.A02	1-1/2" DIAMETER STEEL HANDRAIL
06 10 00.A02	TREATED WOOD BLOCKING
06 16 43.D02	1/2" FIRE RATED EXTERIOR GRADE PLYWOOD
06 16 43.D03	5/8" FIRE RATED EXTERIOR GRADE PLYWOOD
07 14 00.A01	FLUID-APPLIED AIR-INFILTRATION BARRIER AND WATERPROOFING
07 20 00.A07	BATT INSULATION- FILL CAVITY COMPLETELY
07 20 00.B03	1-1/2" RIGID INSULATION
07 42 00.A02	PREFINISHED CONCEALED FASTENER METAL WALL PANEL
07 42 00.B01	PREFINISHED METAL FLASHING
07 42 00.B14	PREFINISHED METAL J-TRIM CLOSURE
07 42 13.A01	PREFINISHED METAL COMPOSITE WALL PANEL
07 60 00.A00	PREFINISHED METAL FLASHING
07 90 00.A00	SEALANT
07 90 00.A01	BACKER ROD & SEALANT
07 95 13	EXPANSION JOINT COVER ASSEMBLIES
07 95 13.B04	1" EXPANSION JOINT
08 00 00.A00	DOOR AS SCHEDULED
08 11 13.B00	DOOR FRAME AS SCHEDULED
08 41 13.C01	NEOPRENE SHIM AS REQUIRED
08 44 13.A00	PREFINISHED EXTERIOR ALUMINUM CURTAIN WALL
08 80 00.A04	1" TINTED INSULATED TEMPERED GLASS
09 22 16.A02	2-1/2" METAL STUDS
09 22 16.A03	3-5/8" METAL STUDS
09 22 16.A05	6" METAL STUDS
09 22 16.B00	STEEL STUD TRACK; MATCH STUD SIZE
09 22 16.C00	FURRING CHANNEL
09 22 16.K03	5/8" GYPSUM WALLBOARD
09 22 16.L01	CORNER BEAD
10 22 26.A01	OPERABLE ACOUSTICAL PANEL SYSTEM
26 50 00.A00	LIGHT FIXTURE; RE ELECTRICAL



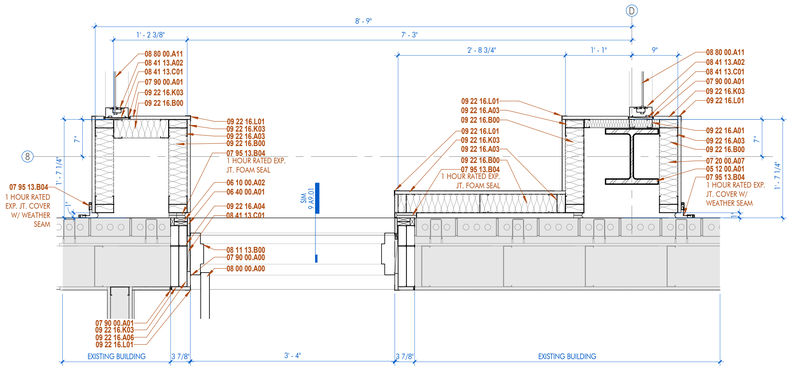
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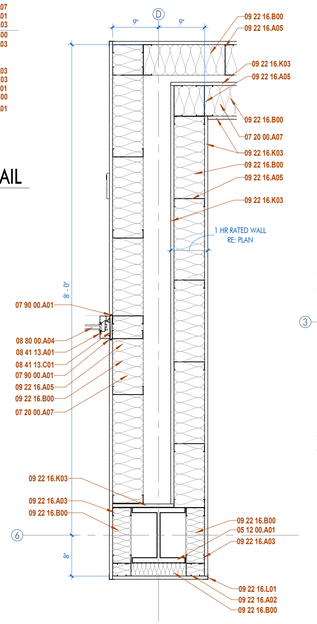
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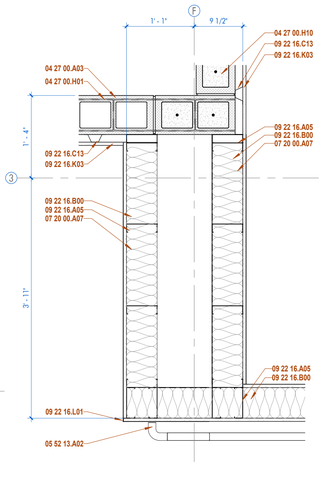
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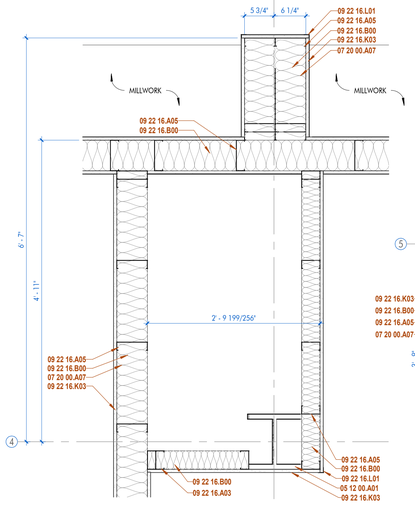
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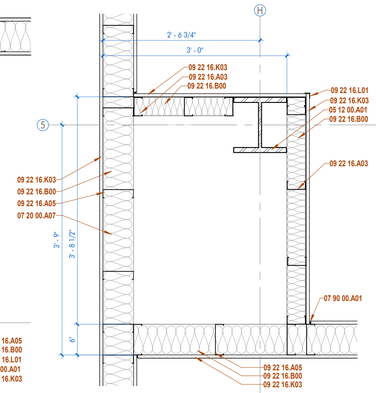
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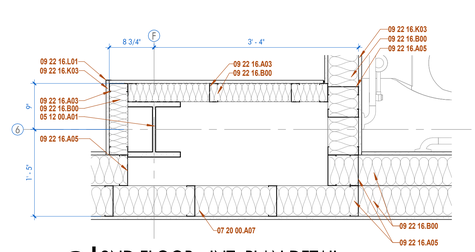
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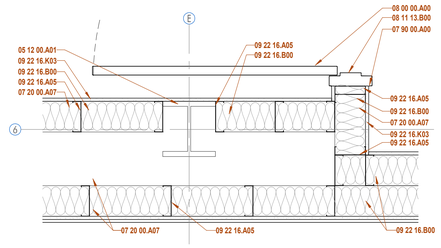
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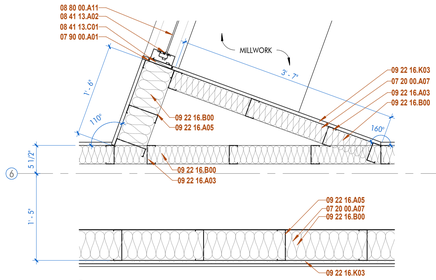
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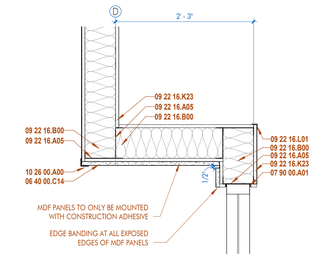
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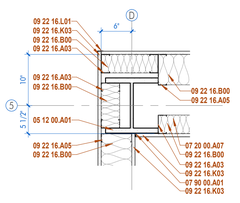
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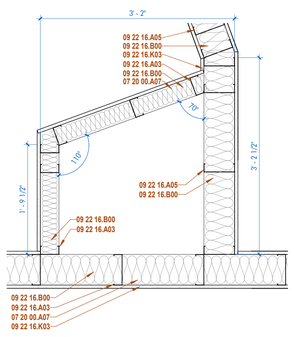
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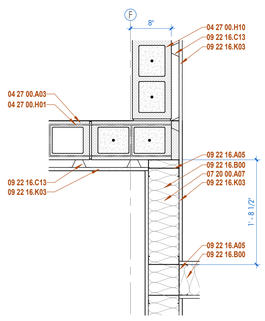
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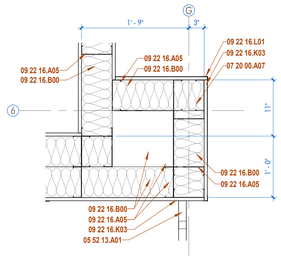
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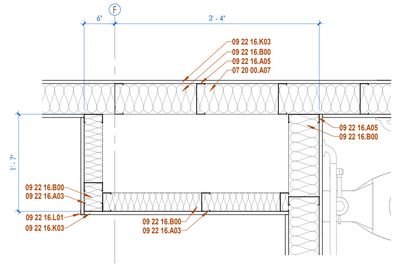
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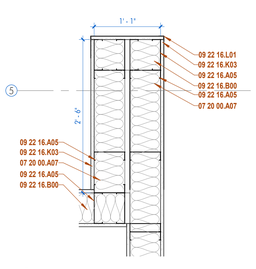
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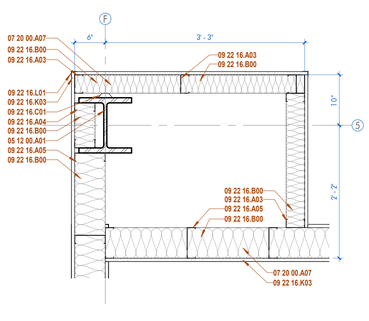
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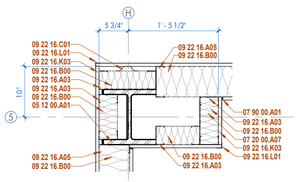
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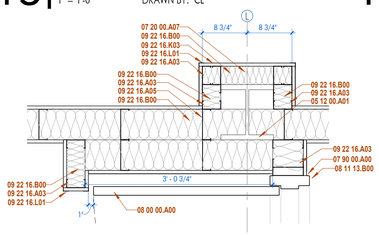
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1" = 1'-0" DRAWN BY: CL



19 | 2ND FLOOR - INT. PLAN DETAIL
1" = 1'-0" DRAWN BY: CL



20 | 2ND FLOOR - INT. PLAN DETAIL
1" = 1'-0" DRAWN BY: JG



21 | 2ND FLOOR - INT. PLAN DETAIL
1" = 1'-0" DRAWN BY: JG

SHEET KEYNOTE LIST

SPEC NUMBER	KEYNOTE DESCRIPTION
04 27 00.A03	8" X 8" X 16" CMU
04 27 00.H01	HORIZONTAL MASONRY REINFORCING TIES @ 16" O.C. VERTICAL
04 27 00.H10	VERTICAL REINFORCING IN CONCRETE FILLED CELLS
05 12 00.A01	STEEL COLUMN; RE STRUCTURAL
05 52 13.A01	1-1/2" DIAMETER STEEL GUARDRAIL
05 52 13.A02	1-1/2" DIAMETER STEEL HANDRAIL
06 10 00.A02	TREATED WOOD BLOCKING
06 40 00.A01	PAINTED 1X TRIM

SHEET KEYNOTE LIST

SPEC NUMBER	KEYNOTE DESCRIPTION
06 40 00.C14	3/4" MDF
07 20 00.A07	BATT INSULATION: FILL CAVITY COMPLETELY
07 90 00.A00	SEALANT
07 90 00.A01	BACKER ROD & SEALANT
07 95 13.B04	1" EXPANSION JOINT
08 00 00.A00	DOOR AS SCHEDULED
08 11 13.B00	DOOR FRAME AS SCHEDULED
08 41 13.A01	PREFINISHED EXTERIOR ALUMINUM STOREFRONT
08 41 13.A02	PREFINISHED INTERIOR ALUMINUM STOREFRONT
08 41 13.C01	NEOPRENE SHIM AS REQUIRED
08 80 00.A04	1" TINTED INSULATED TEMPERED GLASS
08 80 00.A11	1/4" TINTED GLASS
09 22 16.A01	1-5/8" METAL STUDS
09 22 16.A02	2-1/2" METAL STUDS
09 22 16.A03	3-5/8" METAL STUDS
09 22 16.A04	4" METAL STUDS
09 22 16.A05	6" METAL STUDS
09 22 16.A06	8" METAL STUDS
09 22 16.B00	STEEL STUD TRACK; MATCH STUD SIZE
09 22 16.C01	7/8" FURRING CHANNEL
09 22 16.C13	1-1/2" FURRING CHANNEL AT 16" O.C.
09 22 16.K03	5/8" GYPSUM WALLBOARD
09 22 16.K23	5/8" TYPE 'X' GYPSUM WALLBOARD
09 22 16.L01	CORNER BEAD
10 22 26.A01	OPERABLE ACOUSTICAL PANEL SYSTEM
10 26 00.A00	CORNER GUARD

ARCHITECT
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REGISTRATION
MICHAEL K. BURTON 34 REGISTERED ARCHITECT STATE OF LOUISIANA

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SOUTHERN UNIVERSITY
J.K. HAYNES SCHOOL OF NURSING RENOVATION AND ADDITION
SOUTHERN UNIVERSITY. BATON ROUGE, LOUISIANA

PROJECT NUMBER: 19-616-22-01
WBS NUMBER: F19002526
STATE ID: S02224
SITE CODE: 2-17-038
101 SWAN AVE, BATON ROUGE, LA 70807

PROJECT INFORMATION

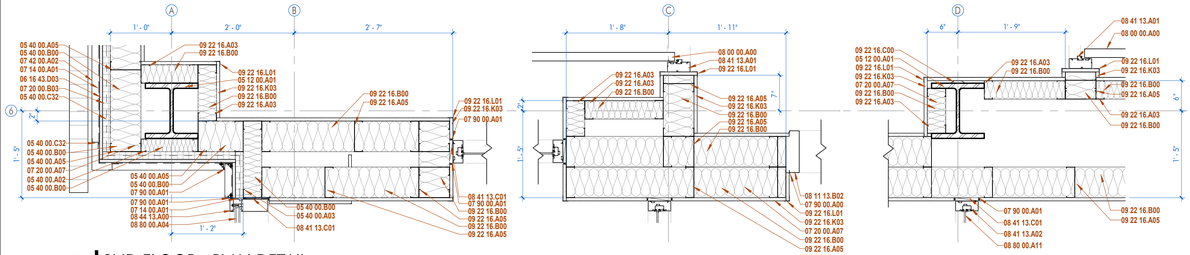
revisions No.	Description	Date

project #	C24-0020
date	2026 APRIL 22
director review	IW, CH

INTERIOR PLAN DETAILS

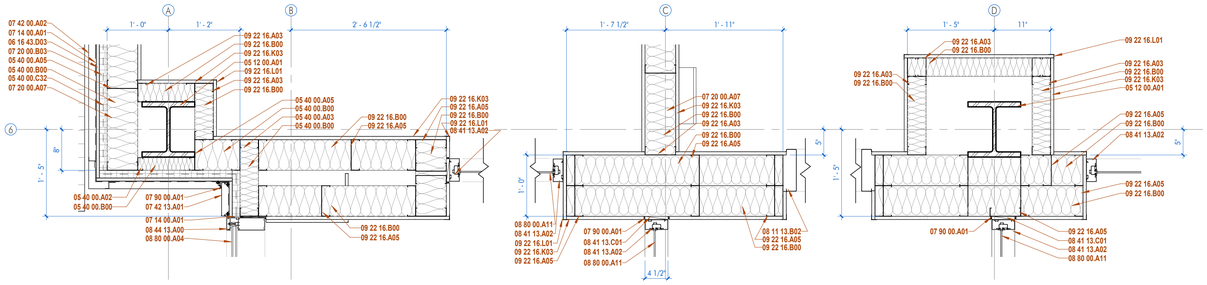
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2026 APRIL 22



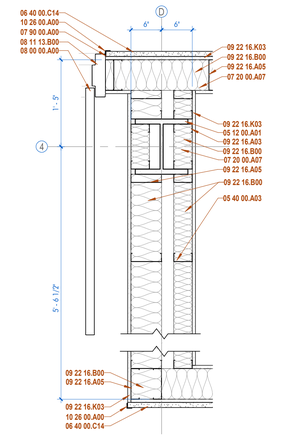
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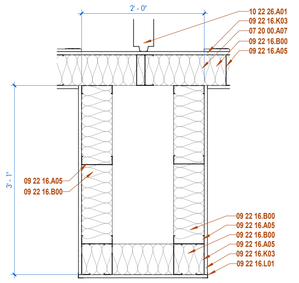
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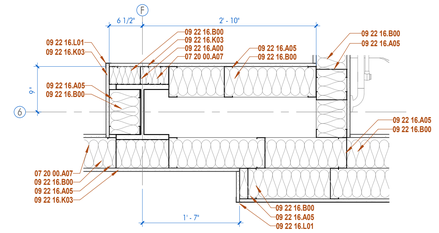
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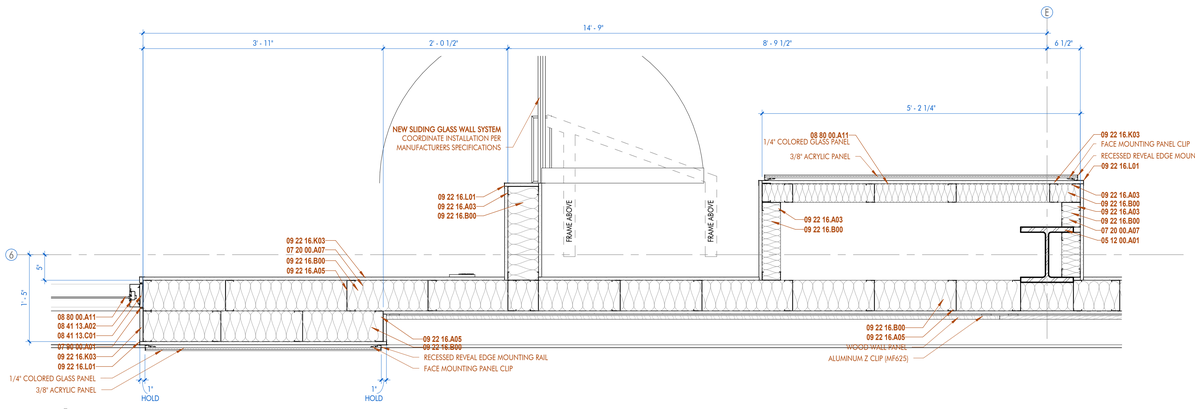
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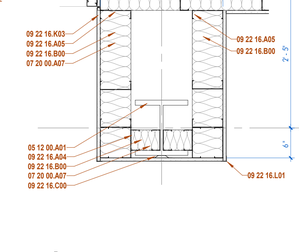
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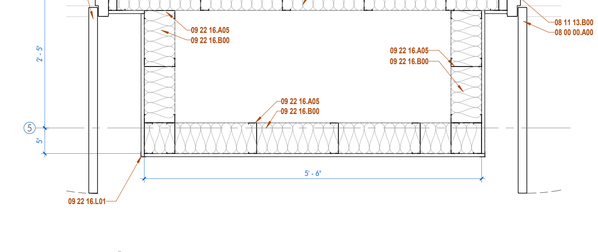
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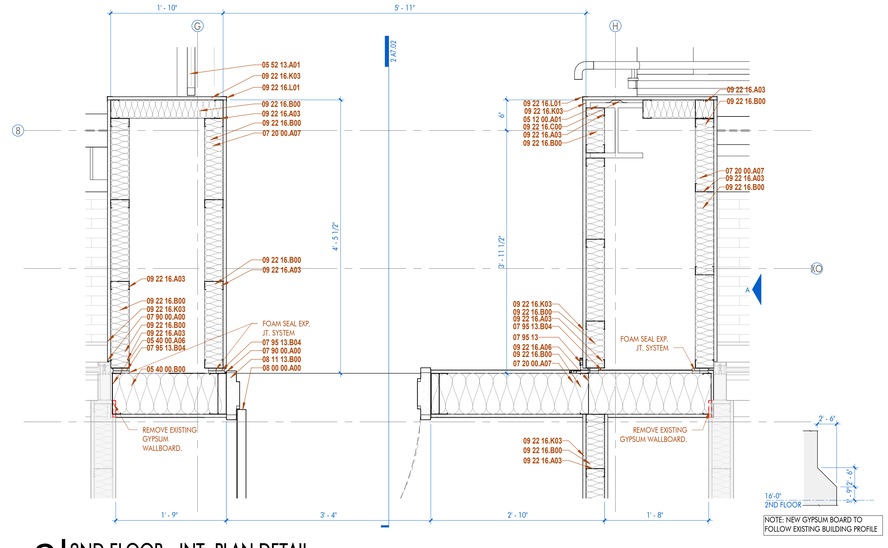
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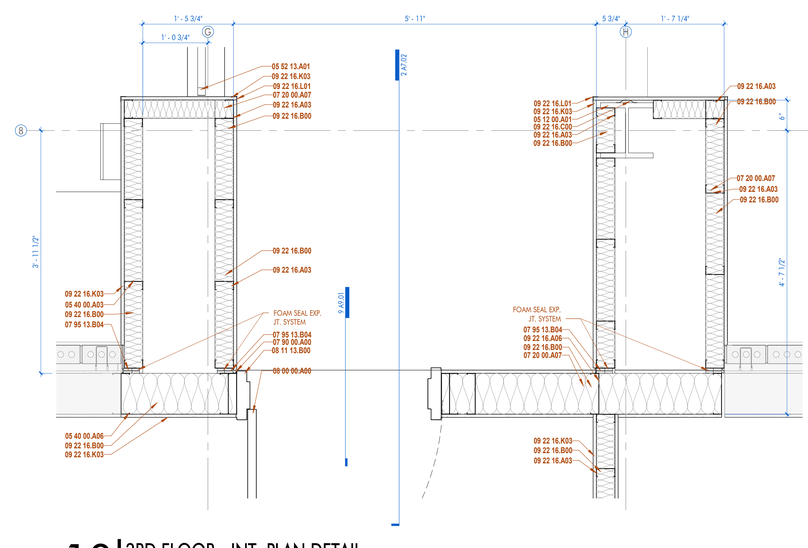
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A EXISTING BUILDING PROFILE
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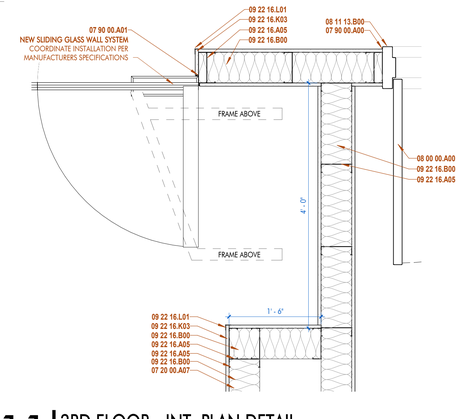
9 | 2ND FLOOR - INT. PLAN DETAIL

1" = 1'-0" DRAWN BY: KB



10 | 3RD FLOOR - INT. PLAN DETAIL

1" = 1'-0" DRAWN BY: KB



11 | 3RD FLOOR - INT. PLAN DETAIL

1" = 1'-0" DRAWN BY: CL

SHEET KEYNOTE LIST

SPEC NUMBER	KEYNOTE DESCRIPTION
05 12 00.A01	STEEL COLUMN; RE STRUCTURAL
05 40 00.A02	2-1/2" METAL STUDS
05 40 00.A03	3-5/8" METAL STUDS
05 40 00.A05	6" METAL STUDS
05 40 00.A06	8" METAL STUDS
05 40 00.B00	STEEL STUD TRACK; MATCH STUD SIZE
05 40 00.C32	1-1/2" Z-FURRING CHANNEL
05 52 13.A01	1-1/2" DIAMETER STEEL GUARDRAIL
06 16 43.D03	5/8" FIRE RATED EXTERIOR GRADE PLYWOOD
06 40 00.C14	3/4" MDF
07 14 00.A01	FLUID-APPLIED AIR-INFILTRATION BARRIER AND WATERPROOFING
07 20 00.A07	BATT INSULATION- FILL CAVITY COMPLETELY
07 20 00.B03	1-1/2" RIGID INSULATION
07 42 00.A02	PREFINISHED CONCEALED FASTENER METAL WALL PANEL
07 42 13.A01	PREFINISHED METAL COMPOSITE WALL PANEL
07 90 00.A00	SEALANT
07 90 00.A01	BACKER ROD & SEALANT
07 95 13	EXPANSION JOINT COVER ASSEMBLIES
07 95 13.B04	1" EXPANSION JOINT
08 00 00.A00	DOOR AS SCHEDULED
08 11 13.B00	DOOR FRAME AS SCHEDULED
08 11 13.B02	PAINTED STEEL CASED OPENING FRAME
08 41 13.A01	PREFINISHED EXTERIOR ALUMINUM STOREFRONT
08 41 13.A02	PREFINISHED INTERIOR ALUMINUM STOREFRONT
08 41 13.C01	NEOPRENE SHIM AS REQUIRED
08 44 13.A00	PREFINISHED EXTERIOR ALUMINUM CURTAIN WALL
08 80 00.A04	1" TINTED INSULATED TEMPERED GLASS
08 80 00.A11	1/4" TINTED GLASS
09 22 16.A00	METAL STUD FRAMING
09 22 16.A03	3-5/8" METAL STUDS
09 22 16.A04	4" METAL STUDS
09 22 16.A05	6" METAL STUDS
09 22 16.A06	8" METAL STUDS
09 22 16.B00	STEEL STUD TRACK; MATCH STUD SIZE
09 22 16.C00	FURRING CHANNEL
09 22 16.K03	5/8" GYPSUM WALLBOARD
09 22 16.L01	CORNER BEAD
10 22 26.A01	OPERABLE ACOUSTICAL PANEL SYSTEM
10 26 00.A00	CORNER GUARD

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REGISTRATION

MICHAEL K. BURTON
No. 34,746
STATE OF LOUISIANA
REGISTERED ARCHITECT

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CLIENT

SOUTHERN UNIVERSITY

J.K. HAYNES SCHOOL OF NURSING RENOVATION AND ADDITION
SOUTHERN UNIVERSITY. BATON ROUGE, LOUISIANA

PROJECT NUMBER: 19-616-22-01
WBS NUMBER: F19002526
STATE ID: S02224
SITE CODE: 2-17-038
101 SWAN AVE, BATON ROUGE, LA 70807

PROJECT INFORMATION

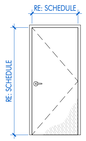
revisions No.	Description	Date

project # C24-0020
date 2026 APRIL 22
director review IW, CH

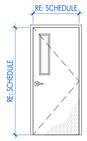
INTERIOR PLAN DETAILS

A3.04

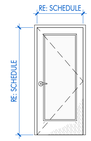
2026 APRIL 22



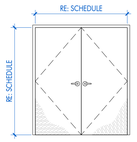
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WOOD DOOR
RE: SPEC SECTION 08 14 16



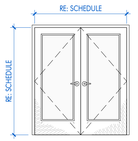
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FLUSH PANEL WOOD DOOR
W/ NARROW LITE
RE: SPEC SECTION 08 14 16



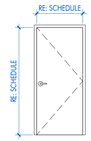
TYPE A4
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W/ FULL LITE
RE: SPEC SECTION 08 14 16



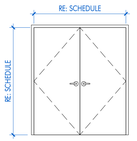
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WOOD DOORS
RE: SPEC SECTION 08 14 16



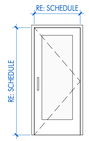
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FLUSH PANEL WOOD DOORS
W/ FULL LITE
RE: SPEC SECTION 08 14 16



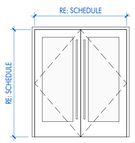
TYPE C1
FLUSH PANEL
STEEL DOOR
RE: SPEC SECTION 08 11 13



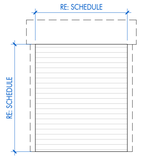
TYPE D1
FLUSH PANEL
STEEL DOORS
RE: SPEC SECTION 08 11 13



TYPE E1
ALUMINUM STOREFRONT
DOOR W/ FULL LITE
RE: SPEC SECTION 08 41 13



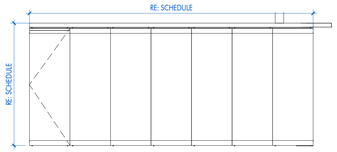
TYPE F1
ALUMINUM STOREFRONT
DOORS W/ FULL LITE
RE: SPEC SECTION 08 41 13



TYPE G1
OVERHEAD COILING
DOOR
RE: SPEC SECTION 08 33 23



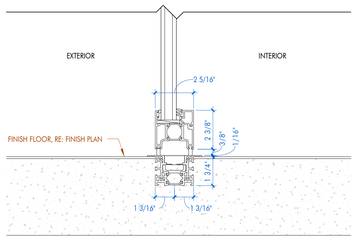
TYPE H1
CASED OPENING
RE: SPEC SECTION 08 11 13



TYPE J1
ALUMINUM STOREFRONT
FOLDING DOORS W/ FULL
LITE
RE: SPEC SECTION 08 33 26

1 DOOR TYPES

DRAWN BY: AJC

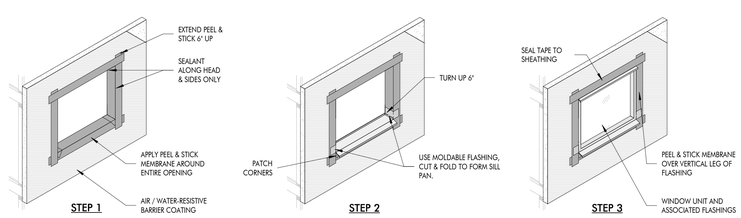


2 FLUSH SILL DETAIL - FOLDING GLASS

3" = 1'-0" DRAWN BY: JG

DOOR SCHEDULE - ALT 1

ROOM NAME	DOOR NUMBER	DOOR TYPE	FIRE RATING	DOOR WIDTH	DOOR HEIGHT	DOOR THICKNESS	DOOR MATERIAL	DOOR FINISH	FRAME NUMBER	FRAME MATERIAL	FRAME FINISH	DETAILS HEAD	DETAILS JAMB	DETAILS THRESHOLD	DOOR NUMBER	REMARKS
ACAD SUCCESS	R148-01	A4		3' - 0"	7' - 0"	1 3/4"	WOOD	STN-1	R148-01	HOLLOW METAL	PT-4	11 A4.04	12 A4.04	4 A9.01	R148-01	ACCESS CONTROL ENTRY/ FREE EGRESS
ACAD SUCCESS	R148-02	A4		3' - 0"	7' - 0"	1 3/4"	WOOD	STN-1	R148-02	HOLLOW METAL	PT-4	11 A4.04	12 A4.04	4 A9.01	R148-02	ACCESS CONTROL ENTRY/ FREE EGRESS
ACAD SUCCESS	R148-03	B4	SMOKE	6' - 0"	7' - 0"	1 3/4"	WOOD	STN-1	R148-03	HOLLOW METAL	PT-8	11 A4.04	17 A3.02	9 A9.01	R148-03	ACCESS CONTROL ENTRY/ FREE EGRESS
SKILLS LAB	R315-01	A4		3' - 0"	7' - 0"	1 3/4"	WOOD	STN-1	R315-01	ALUMINUM	BLACK ANODIZED	17 A4.04	18 A4.04	3 A9.01	R315-01	PANIC DEVICE; ACCESS CONTROL ENTRY/ FREE EGRESS
SKILLS LAB	R315-02	A4		3' - 0"	7' - 0"	1 3/4"	WOOD	STN-1	R315-02	ALUMINUM	BLACK ANODIZED	17 A4.04	18 A4.04	3 A9.01	R315-02	PANIC DEVICE; ACCESS CONTROL ENTRY/ FREE EGRESS
LAUNDRY	R316-01	A1	SMOKE	3' - 0"	7' - 0"	1 3/4"	WOOD	STN-1	R316-01	HOLLOW METAL	PT-4	11 A4.04	12 A4.04	3 A9.01	R316-01	
STORAGE	R317-01	A1	SMOKE	3' - 0"	7' - 0"	1 3/4"	WOOD	STN-1	R317-01	HOLLOW METAL	PT-4	11 A4.04	12 A4.04	3 A9.01	R317-01	
STORAGE	R318-01	A1	SMOKE	3' - 0"	7' - 0"	1 3/4"	WOOD	STN-1	R318-01	HOLLOW METAL	PT-4	11 A4.04	12 A4.04	3 A9.01	R318-01	



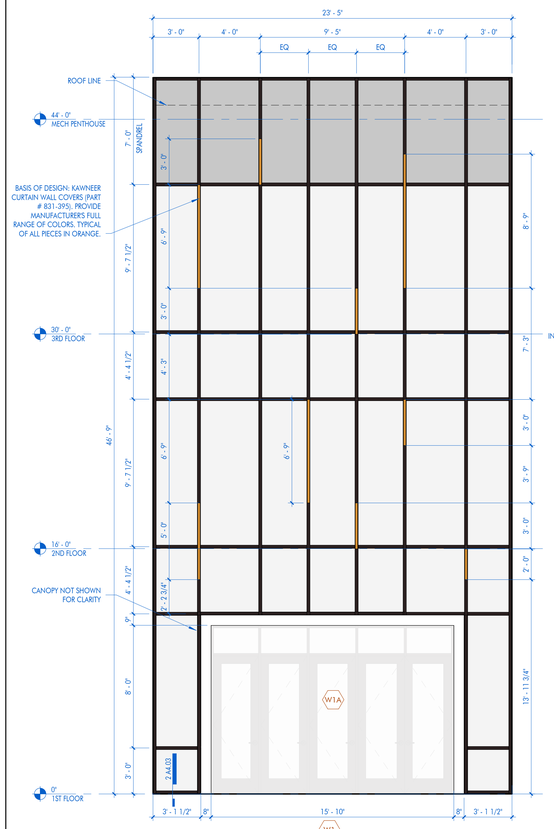
3 FLASHING AT OPENING - TYP.

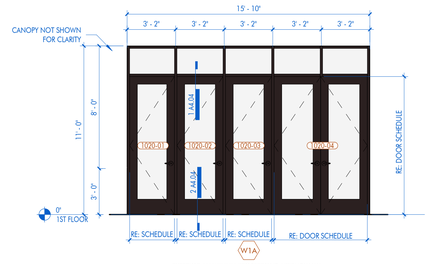
1/2" = 1'-0" DRAWN BY:

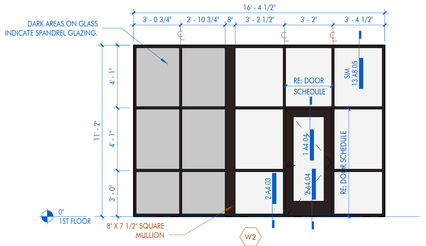
2026 APRIL 22

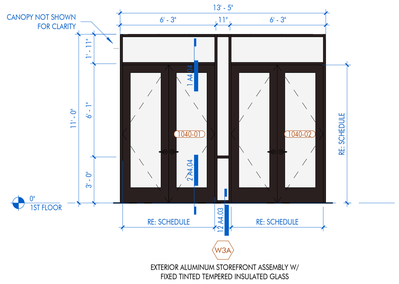
DOOR SCHEDULE

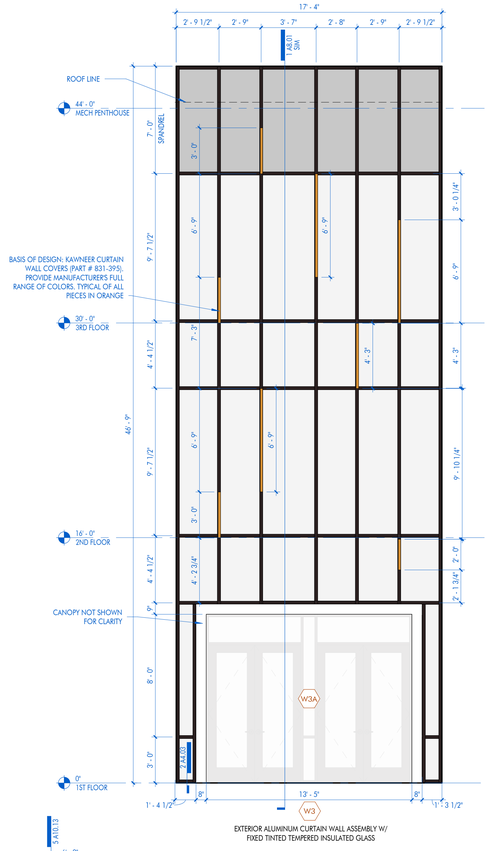
ROOM NAME	DOOR NUMBER	DOOR TYPE	FIRE RATING	DOOR WIDTH	DOOR HEIGHT	DOOR THICKNESS	DOOR MATERIAL	DOOR FINISH	FRAME NUMBER	FRAME MATERIAL	FRAME FINISH	DETAILS HEAD	DETAILS JAMB	DETAILS THRESHOLD	DOOR NUMBER	REMARKS
LOBBY	1000-01	E1		3' - 0"	7' - 0"	1 3/4"	ALUMINUM	BLACK ANODIZED	1000-01	ALUMINUM	BLACK ANODIZED	1 A4.04	3 A4.04	2 A4.04	1000-01	ACCESS CONTROL ENTRY/ FREE EGRESS
LACTATION	1001-01	A1		3' - 0"	7' - 0"	1 3/4"	WOOD	STN-1	1001-01	HOLLOW METAL	PT-4	11 A4.04	12 A4.04	3 A9.01	1001-01	
TLT	1002-01	A1		3' - 0"	7' - 0"	1 3/4"	WOOD	STN-1	1002-01	HOLLOW METAL	PT-4	11 A4.04	12 A4.04	3 A9.01	1002-01	
EXAM	1003-01	A1		3' - 0"	7' - 0"	1 3/4"	WOOD	STN-1	1003-01	HOLLOW METAL	PT-1	11 A4.04	12 A4.04	3 A9.01	1003-01	
OFFICE	1004-01	A4		3' - 0"	7' - 0"	1 3/4"	WOOD	STN-1	1004-01	ALUMINUM	BLACK ANODIZED	17 A4.04	18 A4.04	2 A9.01	1004-01	
SUPPLY	1005-01	A1	SMOKE	3' - 0"	7' - 0"	1 3/4"	WOOD	STN-1	1005-01	HOLLOW METAL	PT-1	11 A4.04	12 A4.04	3 A9.01	1005-01	
MEETING	1006-01	A4		3' - 0"	7' - 0"	1 3/4"	WOOD	STN-1	1006-01	HOLLOW METAL	PT-4	11 A4.04	12 A4.04	3 A9.01	1006-01	
OFFICE	1007-01	A4		3' - 0"	7' - 0"	1 3/4"	WOOD	STN-1	1007-01	ALUMINUM	BLACK ANODIZED	17 A4.04	18 A4.04	2 A9.01	1007-01	
OFFICE	1008-01	A4		3' - 0"	7' - 0"	1 3/4"	WOOD	STN-1	1008-01	ALUMINUM	BLACK ANODIZED	17 A4.04	18 A4.04	2 A9.01	1008-01	
CORR	1009-01	C1		3' - 0"	7' - 0"	1 3/4"	HOLLOW METAL	PT-8	1009-01	HOLLOW METAL	PT-8	7 A4.04	8 A3.01	4 A4.04	1009-01	ACCESS CONTROL ENTRY/ FREE EGRESS
EXAM	1010-01	A1		3' - 0"	7' - 0"	1 3/4"	WOOD	STN-1	1010-01	HOLLOW METAL	PT-1	11 A4.04	12 A4.04	3 A9.01	1010-01	
EXAM	1011-01	A1		3' - 0"	7' - 0"	1 3/4"	WOOD	STN-1	1011-01	HOLLOW METAL	PT-1	11 A4.04	12 A4.04	3 A9.01	1011-01	
INTAKE	1012-01	A4		3' - 0"	7' - 0"	1 3/4"	WOOD	STN-1	1012-01	HOLLOW METAL	PT-1	11 A4.04	12 A4.04	3 A9.01	1012-01	
INTAKE	1012-02	A4		3' - 0"	7' - 0"	1 3/4"	WOOD	STN-1	1012-02	HOLLOW METAL	PT-1	11 A4.04	12 A4.04	3 A9.01	1012-02	
SPRINK	1013-01	C1		3' - 0"	7' - 0"	1 3/4"	HOLLOW METAL	PT-8	1013-01	HOLLOW METAL	PT-8	7 A4.04	12 A3.01	4 A4.04	1013-01	
LOBBY	1020-01	E1		2' - 11"	9' - 0"	1 3/4"	ALUMINUM	BLACK ANODIZED	1020-01	ALUMINUM	BLACK ANODIZED	1 A4.04	2 A3.01	2 A4.04	1020-01	
LOBBY	1020-02	E1		3' - 0"	9' - 0"	1 3/4"	ALUMINUM	BLACK ANODIZED	1020-02	ALUMINUM	BLACK ANODIZED	1 A4.04	3 A4.04	2 A4.04	1020-02	
LOBBY	1020-03	E1		3' - 0"	9' - 0"	1 3/4"	ALUMINUM	BLACK ANODIZED	1020-03	ALUMINUM	BLACK ANODIZED	1 A4.04	3 A4.04	2 A4.04	1020-03	
LOBBY	1020-04	F1		6' - 1"	9' - 0"	1 3/4"	ALUMINUM	BLACK ANODIZED	1020-04	ALUMINUM	BLACK ANODIZED	1 A4.04	2 A3.01	2 A4.04	1020-04	PANIC DEVICE; ACCESS CONTROL ENTRY/ FREE EGRESS
CORR	1022-01	A1	45	3' - 0"	7' - 0"	1 3/4"	WOOD	STN-1	1022-01	HOLLOW METAL	PT-4	11 A4.04	6 A3.03	6 A9.01	1022-01	
ELECT	1023-01	A1	45	3' - 0"	7' - 0"	1 3/4"	WOOD	STN-1	1023-01	HOLLOW METAL	PT-4	11 A4.04	12 A4.04	6 A9.01	1023-01	
CORR	1025-01	A4	45	3' - 0"	7' - 0"	1 3/4"	WOOD	STN-1	1025-01	HOLLOW METAL	PT-4	11 A4.04	12 A4.04	3 A9.01	1025-01	ACCESS CONTROL ENTRY/ FREE EGRESS
ISTAR	1026-01	A2	45	3' - 0"	7' - 0"	1 3/4"	WOOD	STN-1	1026-01	HOLLOW METAL	PT-4	11 A4.04	12 A4.04	2 A9.01	1026-01	
ISTAR	1026-02	A2	45	3' - 0"	7' - 0"	1 3/4"	WOOD	STN-1	1026-02	HOLLOW METAL	PT-4	11 A4.04	12 A4.04	2 A9.01	1026-02	
BREAKOUT	1027-01	A4		3' - 0"	7' - 0"	1 3/4"	WOOD	STN-1	1027-01	ALUMINUM	BLACK ANODIZED	17 A4.04	18 A4.04	4 A9.01	1027-01	
JAN	1028-01	A1	45	3' - 0"	7' - 0"	1 3/4"	WOOD	STN-1	1028-01	HOLLOW METAL	PT-1	11 A4.04	12 A4.04	6 A9.01	1028-01	
WOMEN'S	1030-01	A1	45	3' - 0"	7' - 0"	1 3/4"	WOOD	STN-1	1030-01	HOLLOW METAL	PT-4	11 A4.04	12 A4.04	3 A9.01	1030-01	
MEN'S	1031-01	A1	45	3' - 0"	7' - 0"	1 3/4"	WOOD	STN-1	1031-01	HOLLOW METAL	PT-4	11 A4.04	12 A4.04	3 A9.01	1031-01	
COMMONS	1040-01	F1		6' - 0"	9' - 0"	1 3/4"	ALUMINUM	BLACK ANODIZED	1040-01	ALUMINUM	BLACK ANODIZED	1 A4.04	3 A4.04	2 A4.04	1040-01	
COMMONS	1040-02	F1		6' - 0"	9' - 0"	1 3/4"	ALUMINUM	BLACK ANODIZED	1040-02	ALUMINUM	BLACK ANODIZED	1 A4.04	3 A4.04	2 A4.04	1040-02	
COMMONS	1040-03	A1	SMOKE	3' - 0"	7' - 0"	1 3/4"	WOOD	STN-1	1040-03	ALUMINUM	BLACK ANODIZED	17 A4.04	18 A4.04	9 A9.01	1040-03	
MULTIPURPOSE	1041A-01	A1	45	4' - 0"	7' - 0"	1 3/4"	WOOD	STN-1	1041A-01	HOLLOW METAL	PT-8	--	--	2 A9.01	1041A-01	PANIC DEVICE; ACCESS CONTROL ENTRY/ FREE EGRESS
MULTIPURPOSE	1041A-02	A1	45	4' - 0"	7' - 0"	1 3/4"	WOOD	STN-1	1041A-02	HOLLOW METAL	PT-8	--	--	2 A9.01	1041A-02	PANIC DEVICE; ACCESS CONTROL ENTRY/ FREE EGRESS
MULTIPURPOSE	1041A-03	B1		6' - 0"	7' - 0"	1 3/4"	WOOD	STN-1	1041A-03	HOLLOW METAL	PT-1	11 A4.04	12 A4.04	4 A9.01	1041A-03	
MULTIPURPOSE	1041A-04	H1		4' - 0"	7' - 0"	1 3/4"	--		1041A-04	HOLLOW METAL	PT-4	9 A4.04	10 A4.04	4 A9.01	1041A-04	
MULTIPURPOSE	1041B-01	A1	45	4' - 0"	7' - 0"	1 3/4"	WOOD	STN-1	1041B-01	HOLLOW METAL	PT-8	--	--	2 A9.01	1041B-01	PANIC DEVICE; ACCESS CONTROL ENTRY/ FREE EGRESS
MULTIPURPOSE	1041B-02	A1	45	4' - 0"	7' - 0"	1 3/4"	WOOD	STN-1	1041B-02	HOLLOW METAL	PT-8	--	--	2 A9.01	1041B-02	PANIC DEVICE; ACCESS CONTROL ENTRY/ FREE EGRESS
MULTIPURPOSE	1041B-03	B1		6' - 0"	7' - 0"	1 3/4"	WOOD	STN-1	1041B-03	HOLLOW METAL	PT-8	11 A4.04	12 A4.04	4 A9.01	1041B-03	
MULTIPURPOSE	1041B-04	D1		6' - 0"	7' - 0"	1 3/4"	HOLLOW METAL	PT-8	1041B-04	HOLLOW METAL	PT-8	7 A4.04	6 A3.01	4 A4.04	1041B-04	
STORAGE	1043-01	A3	SMOKE	6' - 0"	8' - 0"	1/2"	STEEL	--	1043-01	STEEL	--	15 A4.04	20 A4.04	16 A4.04	1043-01	
STORAGE	1043-02	A1	SMOKE	3' - 0"	7' - 0"	1 3/4"	WOOD	STN-1	1043-02	HOLLOW METAL	PT-4	11 A4.04	12 A4.04	4 A9.01	1043-02	
STORAGE	1044-01	A3	SMOKE	6' - 0"	8' - 0"	1/2"	STEEL	--	1044-01	STEEL	--	15 A4.04	20 A4.04	16 A4.04	1044-01	
STORAGE	1044-02	A1	SMOKE	3' - 0"	7' - 0"	1 3/4"	WOOD	STN-1	1044-02	HOLLOW METAL	PT-1	11 A4.04	12 A4.04	4 A9.01	1044-02	
STORAGE	1044-03	A1	SMOKE	3' - 0"	7' - 0"	1 3/4"	WOOD	STN-1	1044-03	HOLLOW METAL	PT-4	11 A4.04	12 A4.04	2 A9.01	1044-03	
AV	1045-01	A1		2' - 8"	7' - 0"	1 3/4"	WOOD	STN-1	1045-01	HOLLOW METAL	PT-1	11 A4.04	12 A4.04	5 A9.01	1045-01	
SPRINK	1046-01	D1		6' - 0"	7' - 0"	1 3/4"	HOLLOW METAL	PT-8	1046-01	HOLLOW METAL	PT-8	7 A4.04	6 A3.01	4 A4.04	1046-01	
STAIR	1047-01	D1	90	6' - 0"	7' - 0"	1 3/4"	HOLLOW METAL	PT-8	1047-01	HOLLOW METAL	PT-8	8 A4.04	5 A3.01	4 A4.04	1047-01	
SKY BRIDGE	2000-01	A1	SMOKE	3' - 0"	7' - 0"	1 3/4"	WOOD	STN-1	2000-01	HOLLOW METAL	PT-8	1 A5.06	4 A3.04	9 A9.01	2000-01	
TLT	2003-01	A1	45	3' - 0"	7' - 0"	1 3/4"	WOOD	STN-1	2003-01	HOLLOW METAL	PT-4	11 A4.04	12 A4.04	3 A9.01	2003-01	
TLT	2004-01	A1	45	3' - 0"	7' - 0"	1 3/4"	WOOD	STN-1	2004-01	HOLLOW METAL	PT-4	11 A4.04	12 A4.04	3 A9.01	2004-01	
BALCONY	2005-01	B4	45	5' - 10"	7' - 0"	1 3/4"	WOOD	STN-1	2005-01	HOLLOW METAL	PT-4	11 A4.04	12 A4.04	3 A9.01	2005-01	MAGNETIC HOLD OPEN CONNECT TO FIRE ALARM
CORR	2006-01	B1		6' - 0"	7' - 0"	1 3/4"	WOOD	STN-1	2006-01	HOLLOW METAL	PT-1	11 A4.04	12 A4.04	3 A9.01	2006-01	MAGNETIC HOLD OPEN CONNECT TO FIRE ALARM
MEN'S	2008-01	A1		3' - 0"	7' - 0"	1 3/4"	WOOD	STN-1	2008-01	HOLLOW METAL	PT-1	11 A4.04	12 A4.04	3 A9.01	2008-01	
MEN'S	2008A-01	A1		3' - 0"	7' - 0"	1 3/4"	WOOD	STN-1	2008A-01	HOLLOW METAL	PT-1	11 A4.04	12 A4.04	3 A9.01	2008A-01	
WOMEN'S	2009-01	A1		3' - 0"	7' - 0"	1 3/4"	WOOD	STN-1	2009-01	HOLLOW METAL	PT-1	11 A4.04	12 A4.04	3 A9.01	2009-01	
ANATOMAGE	2010-01	A4		4' - 0"	7' - 10"	1 3/4"	WOOD	STN-1	2010-01	ALUMINUM	BLACK ANODIZED	17 A4.04	18 A4.04	3 A9.01	2010-01	ACCESS CONTROL ENTRY/ FREE EGRESS
CONTROL	2011-01	A1		3' - 0"	7' - 0"	1 3/4"	WOOD	STN-1	2011-01	HOLLOW METAL	PT-4	11 A4.04	12 A4.04	3 A9.01	2011-01	
CONTROL	2011-02	A1		3' - 0"	7' - 0"	1 3/4"	WOOD	STN-1	2011-02	HOLLOW METAL	PT-4	11 A4.04	12 A4.04	3 A9.01	2011-02	
REHAB SIM	2012-01	A4		4' - 0"	7' - 0"	1 3/4"	WOOD	STN-1	2012-01	ALUMINUM	BLACK ANODIZED	17 A4.04	18 A4.04	3 A9.01	2012-01	ACCESS CONTROL ENTRY/ FREE EGRESS
STORAGE	2012A-01	A1	SMOKE	3' - 0"	7' - 0"	1 3/4"	WOOD	STN-1	2012A-01	HOLLOW METAL	PT-1	11 A4.04	12 A4.04	3 A9.01	2012A-01	
THERAPUTIC REC SIM	2013-01	A4		4' - 0"	7' - 0"	1 3/4"	WOOD	STN-1	2013-01	ALUMINUM	BLACK ANODIZED	17 A4.04	18 A4.04	3 A9.01	2013-01	ACCESS CONTROL ENTRY/ FREE EGRESS
STORAGE	2013A-01	A1	SMOKE	3' - 0"	7' - 0"	1 3/4"	WOOD	STN-1	2013A-01	HOLLOW METAL	PT-1	11 A4.04	12 A4.04	3 A9.01	2013A-01	
SPCH/AUD SIM	2015-01	A4		3' - 0"	7' - 0"	1 3/4"	WOOD	STN-1	2015-01	ALUMINUM	BLACK ANODIZED	17 A4.04	18 A4.04	2 A9.01	2015-01	
CONTROL	2016-01	A1		3' - 0"	7' - 0"	1 3/4"	WOOD	STN-1	2016-01	HOLLOW METAL	PT-4	11 A4.04	12 A4.04	3 A9.01	2016-01	
COMM HEALTH SIM	2017-01	A4		3' - 0"	7' - 0"	1 3/4"	WOOD	STN-1	2017-01	ALUMINUM	BLACK ANODIZED	17 A4.04	18 A4.04	2 A9.01	2017-01	ACCESS CONTROL ENTRY/ FREE EGRESS
SIM TLT	2017A-01	A1		3' - 0"	7' - 0"	1 3/4"	WOOD	STN-1	2017A-01	HOLLOW METAL	PT-1	11 A4.04	12 A4.04	2 A9.01	2017A-01	
STAIR	2020-01	A1	90	3' - 0"	7' - 0"	1 3/4"	WOOD	STN-1	2020-01	HOLLOW METAL	PT-8	14 A4.04	13 A4.04	6 A9.01	2020-01	PANIC DEVICE
I.T.	2022-01	A1		3' - 0"	7' - 0"	1 3/4"	WOOD	STN-1	2022-01	HOLLOW METAL	PT-4	11 A4.04	12 A4.04	6 A9.01	2022-01	
ELEC	2023-01	A1		3' - 0"	7' - 0"	1 3/4"	WOOD	STN-1	2023-01	HOLLOW METAL	PT-4	11 A4.04	12 A4.04	6 A9.01	2023-01	
COUNSELING	2024-01	A4		3' - 0"	7' - 10"	1 3/4"	WOOD	STN-1	2024-01	ALUMINUM	BLACK ANODIZED	17 A4.04	18 A4.04	2 A9.01	2024-01	
LAUNDRY	2025-01	A1	SMOKE	3' - 0"	7' - 0"	1 3/4"	WOOD	STN-1	2025-01	HOLLOW METAL	PT-1	11 A4.04	12 A4.04	3 A9.01	2025-01	
JAN	2026-01	A1	SMOKE	3' - 0"	7' - 0"	1 3/4"	WOOD	STN-1	2026-01	HOLLOW METAL	PT-1	11 A4.04	12 A4.04	6 A9.01	2026-01	
STORAGE OB	2027-01	A1	SMOKE	3' - 0"	7' - 0"	1 3/4"	WOOD	STN-1	2027-01	HOLLOW METAL	PT-4	11 A4.04	12 A4.04	3 A9.01	2027-01	
NURSE STATION	2032-01	H1		3' - 0"	7' - 0"	1 3/4"	--		2032-01	HOLLOW METAL	PT-8	9 A4.04	10 A4.04	3 A9.01	2032-01	
STORAGE	2032A-01	B1		6' - 0"	7' - 0"	1 3/4"	WOOD	STN-1	2032A-01	HOLLOW METAL	PT-8	11 A4.04	12 A4.04	3 A9.01	2032A-01	
TASK TRAIN	2033-01	A4		3' - 0"	7' - 0"	1 3/4"	WOOD	STN-1	2033-01	ALUMINUM	BLACK ANODIZED	17 A4.04	18 A4.04	3 A9.01	2033-01	
MED ORDER	2034-01	A4		3' - 0"	7' - 10"	1 3/4"	WOOD	STN-1	2034-01	ALUMINUM	BLACK ANODIZED	17 A4.04	18 A4.04	3 A9.01	2034-01	
MED STOR	2035-01	A1	SMOKE	3' - 0"	7' - 0"	1 3/4"	WOOD	STN-1	2035-01	HOLLOW METAL	PT-4	11 A4.04	12 A4.04	3 A9.01	2035-01	
SIM LAB COOR	2036-01	A4		3' - 0"	7' - 0"	1 3/4"	WOOD	STN-1	2036-01	ALUMINUM	BLACK ANODIZED	17 A4.04	18 A4.04	2 A9.01	2036-01	
SIM LAB OB	2042-01	A4		4' - 0"	7' - 0"	1 3/4"	WOOD	STN-1	2042-01	ALUMINUM	BLACK ANODIZED	17 A4.04	18 A4.04	3 A9.01	2042-01	ACCESS CONTROL ENTRY/ FREE EGRESS
SIM LAB OB	2043-01	A4		4' - 0"	7' - 0"	1 3/4"	WOOD	STN-1	2043-01	ALUMINUM	BLACK ANODIZED	17 A4.04	18 A4.04	3 A9.01	2043-01	ACCESS CONTROL ENTRY/ FREE EGRESS
CONTROL	2044B-01	A1		3' - 0"	8' - 0"	1 3/4"	WOOD	STN-1	2044B-01	HOLLOW METAL	PT-4	11 A4.04	12 A4.04	3 A9.01	2044B-01	
SIM LAB PEDS	2045-01	A4		4' - 0"	7' - 0"	1 3/4"	WOOD	STN-1	2045-01	ALUMINUM	BLACK ANODIZED	17 A4.04	18 A4.04	3 A9.01	2045-01	ACCESS CONTROL ENTRY/ FREE EGRESS
SIM LAB PEDS	2046-01	A4		4' - 0"	7' - 0"	1 3/4"	WOOD	STN-1	2046-01	ALUMINUM	BLACK ANODIZED	17 A4.04	18 A4.04	3 A9.01	2046-01	ACCESS CONTROL ENTRY/ FREE EGRESS
DEBRIEF	2048-01	A4		3' - 0"	7' - 0"	1 3/4"	WOOD	STN-1	2048-01	ALUMINUM	BLACK ANODIZED	17 A4.04	18 A4.04	2 A9.01	2048-01	
DEBRIEF	2049-01	A4		3' - 0"	7' - 0"	1 3/4"	WOOD	STN-1	2049-01	ALUMINUM	BLACK ANODIZED	17 A4.04	18 A4.04	2 A9.01	2049-01	
SKY BRIDGE	2050-01	A1	90	3' - 0"	7' - 0"	1 3/4"	WOOD	STN-1	2050-01	HOLLOW METAL	PT-8	7 A5.05	14 A3.03	9 A9.01	2050-01	
SKY BRIDGE	2050-02	A1	45	3' - 0"	7' - 0"	1 3/4"	WOOD	STN-1	2050-02	HOLLOW METAL	PT-1	--	--	3 A9.01	2050-02	
DEBRIEF	2052-01	A4		3' - 0"	7' - 0"	1 3/4"	WOOD	STN-1	2052-01	ALUMINUM	BLACK ANODIZED	17 A4.04	18 A4.04	2 A9.01	2052-01	
DEBRIEF	2053-01	A4		3' - 0"	7' - 0"	1 3/4"	WOOD	STN-1	2053-01	HOLLOW METAL	PT-1	11 A4.04	12 A4.04	2 A9.01	2053-01	
ANTI ROOM	2054-01	A4		4' - 0"	7' - 0"	1 3/4"	WOOD	STN-1	2054-01	HOLLOW METAL	PT-1	11 A4.04	12 A4.04	3 A9.01	2054-01	ACCESS CONTROL ENTRY/ FREE EGRESS
SIM NEG PRES	2055-01	A4		4' - 0"	7' - 0"	1 3/4"	WOOD	STN-1	2055-01	ALUMINUM	BLACK ANODIZED	17 A4.04	18 A4.04	3 A9.01	2055-01	
SIM LAB SURG	2056-01	A4		4' - 0"	7' - 0"	1 3/4"	WOOD	STN-1	2056-01	ALUMINUM	BLACK ANODIZED	17 A4.04	18 A4.04	3 A9.01	2056-01	ACCESS CONTROL ENTRY/ FREE EGRESS
CONTROL	2057B-01	A1		3' - 0"	8' - 0"	1 3/4"	WOOD	STN-1	2057B-01	HOLLOW METAL	PT-1	11 A4.04	12 A4.04	3 A9.01	2057B-01	
SIM LAB ICU	2058-01	A4		4' - 0"	7' - 0"	1 3/4"	WOOD	STN-1	2058-01	ALUMINUM	BLACK ANODIZED	17 A4.04	18 A4.04	3 A9.01	2058-01	ACCESS CONTROL ENTRY/ FREE EGRESS
SIM LAB ICU	2059-01	A4		4' - 0"	7' - 0"	1 3/4"	WOOD	STN-1	2059-01	ALUMINUM	BLACK ANODIZED	17 A4.04	18 A4.04	3 A9.01	2059-01	ACCESS CONTROL ENTRY/ FREE EGRESS
SKY BRIDGE	3000-01	A1	SMOKE	3' - 0"	7' - 0"	1 3/4"	WOOD	STN-1	3000-01	HOLLOW METAL	PT-8	11 A4.04	11 A3.04	9 A9.01	3000-01	
TLT	3003-01	A1	45	3' - 0"	7' - 0"	1 3/4"	WOOD	STN-1	3003-01	HOLLOW METAL	PT-4	11 A4.04	12 A4.04	3 A9.01	3003-01	
TLT	3004-01	A1	45	3' - 0"	7' - 0"	1 3/4"	WOOD	STN-1	3004-01	HOLLOW METAL	PT-4	11 A4.04	12 A4.04	3 A9.01	3004-01	
BALCONY	3005-01	B4	45	6' - 0"	7' - 0"	1 3/4"	WOOD	STN-1	3005-01	HOLLOW METAL	PT-4	11 A4.04	12 A4.04	3 A9.01	3005-01	MAGNETIC HOLD OPEN CONNECT TO FIRE ALARM
CORR	3006-01	B1		6' - 0"	7' - 0"	1 3/4"	WOOD	STN-1	3006-01	HOLLOW METAL	PT-1	11 A

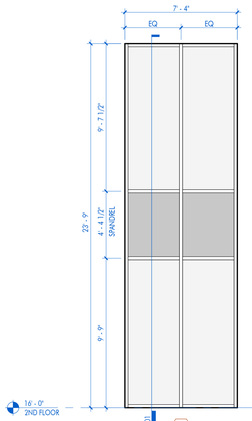


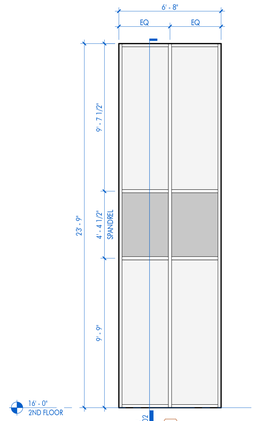


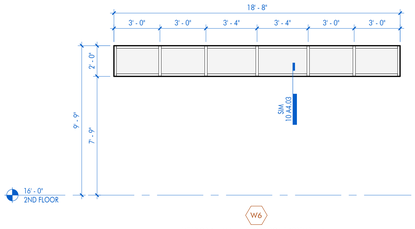


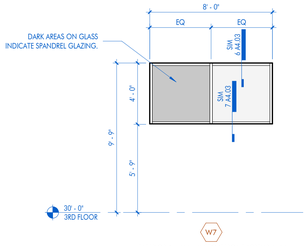


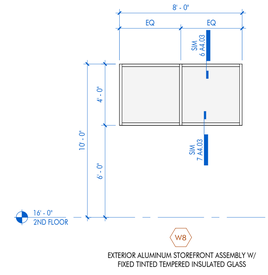


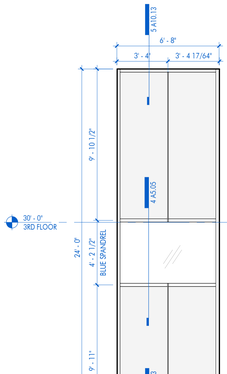


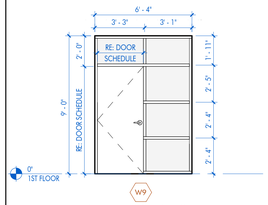


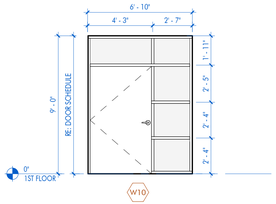


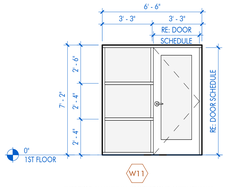


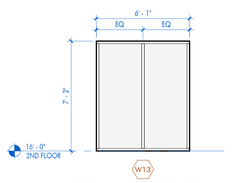


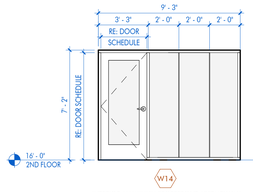


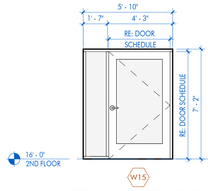


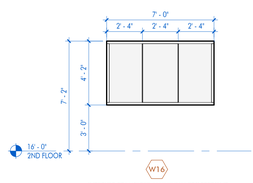


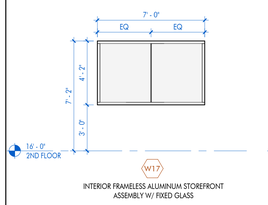


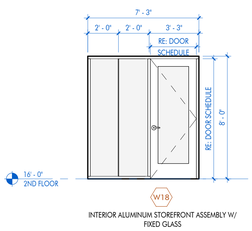


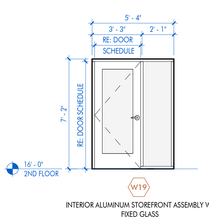


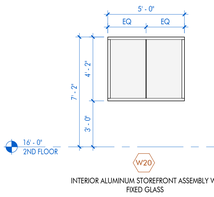


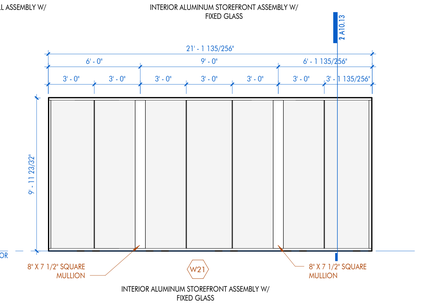


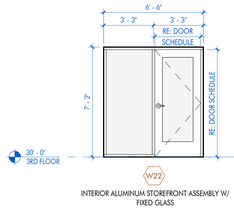


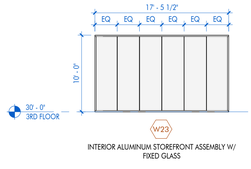












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CLIENT

SOUTHERN UNIVERSITY

J.K. HAYNES SCHOOL OF NURSING RENOVATION AND ADDITION
SOUTHERN UNIVERSITY. BATON ROUGE, LOUISIANA

PROJECT NUMBER: 19-616-22-01
WBS NUMBER: F190002526
STATE ID: S022224
SITE CODE: 2-17-038
101 SWAN AVE, BATON ROUGE, LA 70807

PROJECT INFORMATION

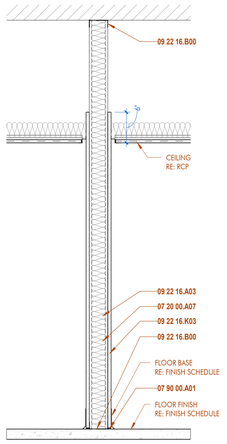
revisions No.	Description	Date

project #	C24-0020
date	2026 APRIL 22
director review	IW, CH

EXT & INT WINDOW TYPES

A4.02

2026 APRIL 22



WALL TYPE A

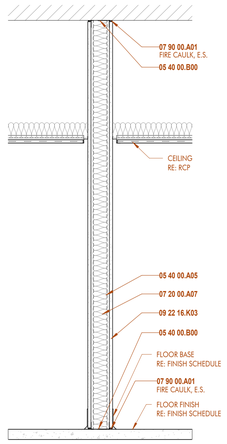
WALL TYPE A1:
3 5/8" METAL STUDS

WALL TYPE A2:
6" METAL STUDS

WALL TYPE A3:
8" METAL STUDS

WALL TYPE A4:
12" METAL STUDS

NOTES FOR WALL TYPE A:
- LOAD BEARING WALLS WHERE INDICATED SHALL EXTEND UP TO THE UNDERSIDE OF DECK. RE:STRUCTURAL
- NON-LOAD BEARING WALLS SHALL EXTEND 6' ABOVE THE FINISH CEILING HEIGHT.



WALL TYPE B
1 HR FIRE RATED PARTITION
UL #U419 and UL #U415

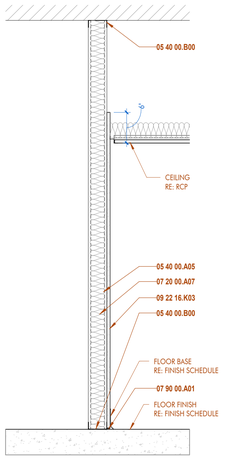
WALL TYPE B1:
3 5/8" METAL STUDS

WALL TYPE B2:
6" METAL STUDS

WALL TYPE B3:
8" METAL STUDS

WALL TYPE B4:
6" C-H STUDS

NOTES FOR WALL TYPE B:
- ALL WALLS WHERE INDICATED SHALL EXTEND UP TO THE UNDERSIDE OF DECK. RE:STRUCTURAL
- GYP BOARD TO EXTEND TO DECK BOTH SIDE WITH FIRE CAULK.
- ALL PENETRATIONS TO BE SEALED WITH FIRE CAULK.



WALL TYPE C

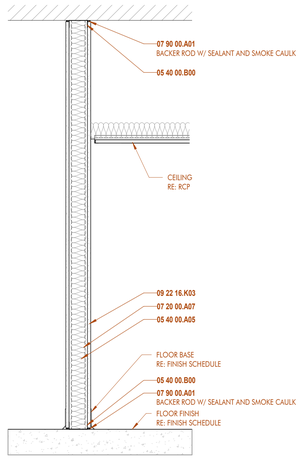
WALL TYPE C1:
2 1/2" METAL STUDS

WALL TYPE C2:
3 5/8" METAL STUDS

WALL TYPE C3:
6" METAL STUDS

WALL TYPE C4:
8" METAL STUDS

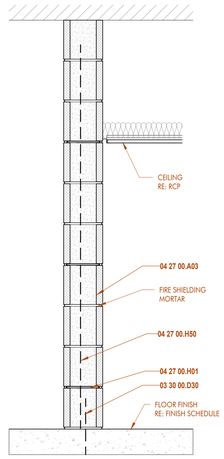
NOTES FOR WALL TYPE C:
- LOAD BEARING WALLS WHERE INDICATED SHALL EXTEND UP TO THE UNDERSIDE OF DECK. RE:STRUCTURAL
- NON-LOAD BEARING WALLS SHALL EXTEND 6' ABOVE THE FINISH CEILING HEIGHT.



WALL TYPE D

WALL TYPE D2:
6" METAL STUDS
GYP ON BOTH SIDES

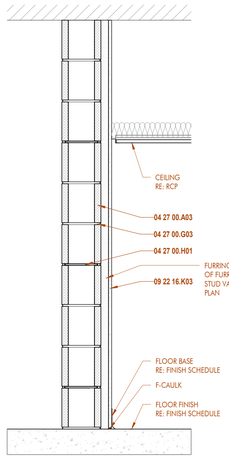
NOTES FOR WALL TYPE D:
- ALL SMOKE WALLS SHALL EXTEND UP TO THE UNDERSIDE OF DECK. RE:STRUCTURAL
- DOORS TO HAVE SMOKE GASKETS AND WALLS TO BE SEALED WITH SMOKE CAULK AT BASE AND TOP



WALL TYPE E
FIRE RATED PARTITION

WALL TYPE E1:
7 5/8" CMU

NOTES FOR WALL TYPE E:
NO. U905



WALL TYPE F
FIRE RATED PARTITION

WALL TYPE F1:
7 5/8" CMU
w/ 2 1/2"
FURRING & GYP.
BD ONE SIDE

WALL TYPE F2:
7 5/8" CMU
w/ 3 5/8" MTL STUDS &
GYP. BD ONE SIDE

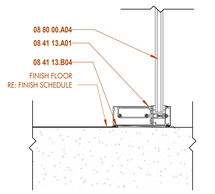
WALL TYPE F3:
7 5/8" CMU
w/ 6" MTL STUDS &
GYP. BD ONE SIDE

NOTES FOR WALL TYPE F:
NO. U905

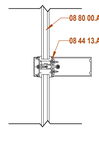
SHEET KEYNOTE LIST

SPEC NUMBER	KEYNOTE DESCRIPTION
03 30 00.D30	DOWEL BAR; RE: STRUCTURAL
04 27 00.A03	8" X 8" X 16" CMU
04 27 00.G03	FULL BED OF MORTAR
04 27 00.H01	HORIZONTAL MASONRY REINFORCING TIES @ 16" O.C. VERTICAL
04 27 00.H50	REBAR EMBED IN CONCRETE; RE: STRUCTURAL
05 12 00.A02	STEEL BEAM; RE: STRUCTURAL
05 12 00.B00	STEEL ANGLE; RE: STRUCTURAL
05 40 00.A05	6" METAL STUDS
05 40 00.B00	STEEL STUD TRACK; MATCH STUD SIZE
05 40 00.B10	NESTED STEEL STUD BOX BEAM
05 40 00.C32	1-1/2" Z-FURRING CHANNEL
06 10 00.A02	TREATED WOOD BLOCKING
06 16 43.D02	1/2" FIRE RATED EXTERIOR GRADE PLYWOOD
06 16 43.D03	5/8" FIRE RATED EXTERIOR GRADE PLYWOOD
07 14 00.A01	FLUID-APPLIED AIR-INFILTRATION BARRIER AND WATERPROOFING
07 20 00.A07	BATT INSULATION: FILL CAVITY COMPLETELY
07 20 00.B03	1-1/2" RIGID INSULATION
07 42 00.A02	PREFINISHED CONCEALED FASTENER METAL WALL PANEL
07 42 00.B01	PREFINISHED METAL FLASHING
07 42 00.B14	PREFINISHED METAL J-TRIM CLOSURE
07 90 00.A00	SEALANT
07 90 00.A01	BACKER ROD & SEALANT
08 41 13.A01	PREFINISHED EXTERIOR ALUMINUM STOREFRONT
08 41 13.A02	PREFINISHED INTERIOR ALUMINUM STOREFRONT
08 41 13.B04	ONE-PIECE FORMED CONTINUOUS PREFINISHED ALUMINUM SILL FLASHING W/ END DAMS ON BED OF SEALANT (PROVIDE SHIM FOR POSITIVE DRAINAGE)
08 41 13.B10	EXTRUDED PREFINISHED ALUMINUM FLASHING (BRAKE METAL) TO MATCH SYSTEM
08 41 13.C01	NEOPRENE SHIM AS REQUIRED
08 44 13.A	CURTAIN WALL
08 44 13.A00	PREFINISHED EXTERIOR ALUMINUM CURTAIN WALL
08 80 00.A02	1" CLEAR INSULATED GLASS
08 80 00.A04	1" TINTED INSULATED TEMPERED GLASS
08 80 00.A11	1/4" TINTED GLASS
08 80 00.A14	1/4" CLEAR TEMPERED GLASS
09 22 16.A03	3-5/8" METAL STUDS
09 22 16.A05	6" METAL STUDS
09 22 16.B00	STEEL STUD TRACK; MATCH STUD SIZE
09 22 16.B20	NESTED STEEL STUD BOX BEAM - FILL WITH INSULATION PRIOR TO INSTALLING
09 22 16.B30	DOUBLE STEEL STUD JAMB
09 22 16.K03	5/8" GYPSUM WALLBOARD
09 22 16.K23	5/8" TYPE 'X' GYPSUM WALLBOARD
09 22 16.L01	CORNER BEAD
09 51 00.A00	ACOUSTICAL CEILING TILE & GRID
09 51 00.B00	CEILING TILE GRID
09 51 00.C02	SHADOW MOLD WALL ANGLE

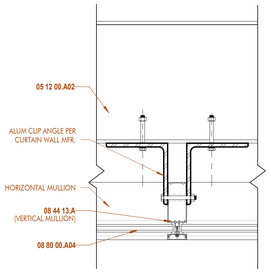
1 WALL TYPES
NOT TO SCALE DRAWN BY: KB



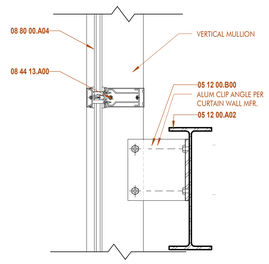
2 SILL - EXT. CURTAIN WALL
1 1/2" = 1'-0" DRAWN BY: KB



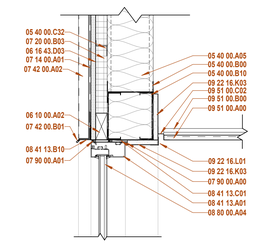
3 EXT. - CURTAIN WALL MULLION
1 1/2" = 1'-0" DRAWN BY: KB



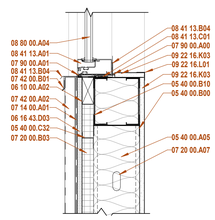
4 CURTAIN WALL TO BEAM (PLAN)
1 1/2" = 1'-0" DRAWN BY: KB



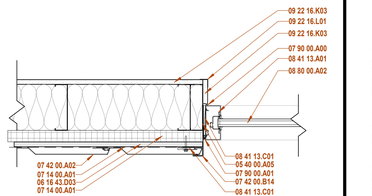
5 CURTAIN WALL TO BEAM (SECTION)
1 1/2" = 1'-0" DRAWN BY: KB



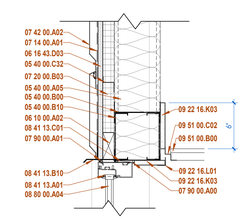
6 HEAD - EXT. SF @ MP-3
1 1/2" = 1'-0" DRAWN BY: KB



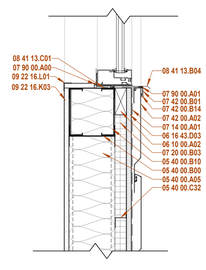
7 SILL - EXT. SF @ MP-3
1 1/2" = 1'-0" DRAWN BY: KB



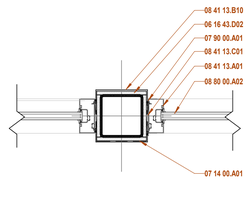
8 JAMB - EXT. STOREFRONT @ MP-3
1 1/2" = 1'-0" DRAWN BY: KB



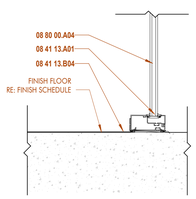
9 HEAD - EXT. SF @ MP-5
1 1/2" = 1'-0" DRAWN BY: SH



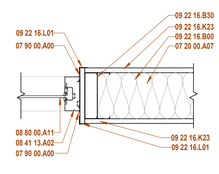
10 SILL - EXT. SF @ MP-5
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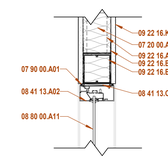
11 JAMB - EXT. STOREFRONT @ COLUMN
1 1/2" = 1'-0" DRAWN BY: KB



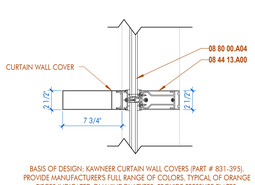
12 SILL - EXT. STOREFRONT
1 1/2" = 1'-0" DRAWN BY: KB



13 JAMB DETAIL - INT STOREFRONT
1 1/2" = 1'-0" DRAWN BY:

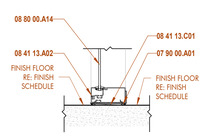


14 HEAD - INT. STORE FRONT @ STUD
1 1/2" = 1'-0" DRAWN BY: AJC

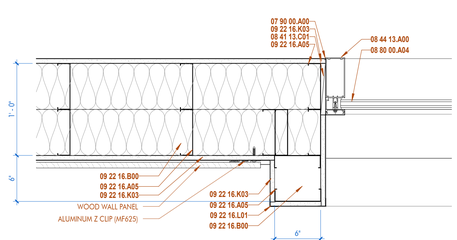


BASIS OF DESIGN: KAWNEER CURTAIN WALL COVERS (PART # 831.395). PROVIDE MANUFACTURERS FULL RANGE OF COLORS. TYPICAL OF ORANGE PIECES INDICATED ON WINDOW TYPES. PROVIDE PRESSURE PLATES, ADAPTERS, AND FASTENERS AS REQUIRED BY MANUFACTURER.

15 CURTAIN WALL COVER DETAIL
1 1/2" = 1'-0" DRAWN BY: SS, CL



16 SILL - INT. STOREFRONT
1 1/2" = 1'-0" DRAWN BY: KB



17 JAMB - INT. STOREFRONT W12
1 1/2" = 1'-0" DRAWN BY: KB

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REGISTRATION

MICHAEL K. BURTON No. 34 STATE OF LOUISIANA REGISTERED ARCHITECT

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J.K. HAYNES SCHOOL OF NURSING RENOVATION AND ADDITION
SOUTHERN UNIVERSITY. BATON ROUGE, LOUISIANA
PROJECT NUMBER: 19-616-22-01
WBS NUMBER: F190002526
STATE ID: S02224
SITE CODE: 2-17-038
101 SWAN AVE, BATON ROUGE, LA 70807

PROJECT INFORMATION

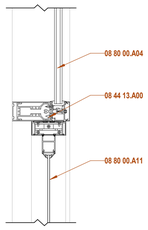
revisions No.	Description	Date

project #	C24-0020
date	2026 APRIL 22
director review	IW, CH

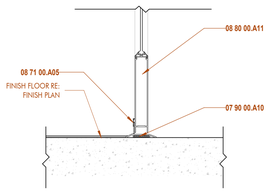
WALL TYPES & WINDOW HJS DETAILS

A4.03

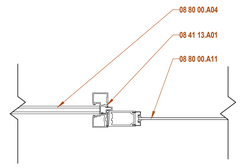
2026 APRIL 22



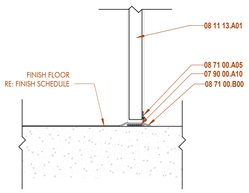
1 | HEAD @ EXT STOREFRONT DOOR
1 1/2" = 1'-0" DRAWN BY: KB



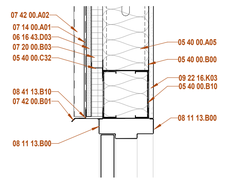
2 | SILL @ EXT STOREFRONT DOOR
1 1/2" = 1'-0" DRAWN BY: KB



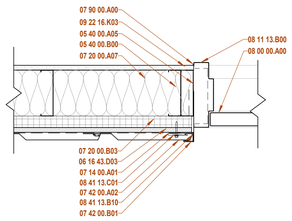
3 | JAMB @ EXT STOREFRONT DOOR
1 1/2" = 1'-0" DRAWN BY: KB



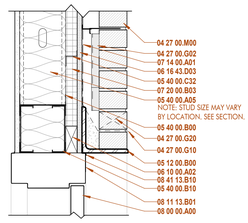
4 | SILL @ EXT H.M. DOOR
1 1/2" = 1'-0" DRAWN BY: KB



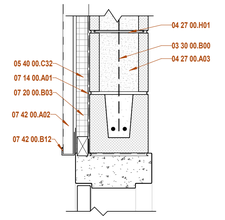
5 | HEAD @ EXT H.M. DOOR AND METAL PANEL
1 1/2" = 1'-0" DRAWN BY: KB



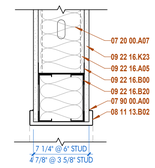
6 | JAMB @ EXT H.M. DOOR AND METAL PANEL
1 1/2" = 1'-0" DRAWN BY: KB



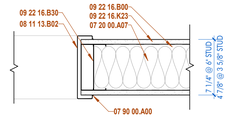
7 | HEAD @ EXT H.M. DOOR AND BRICK
1 1/2" = 1'-0" DRAWN BY: KB



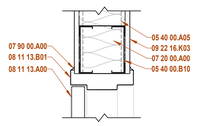
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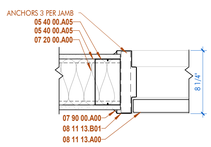
9 | HEAD @ INT CASED OPENING
1 1/2" = 1'-0" DRAWN BY: JG



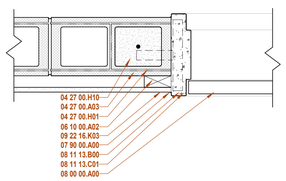
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1 1/2" = 1'-0" DRAWN BY: JG



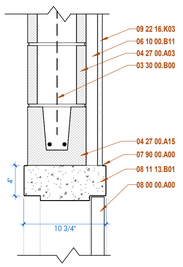
11 | HEAD @ INTERIOR DOOR
1 1/2" = 1'-0" DRAWN BY: JG



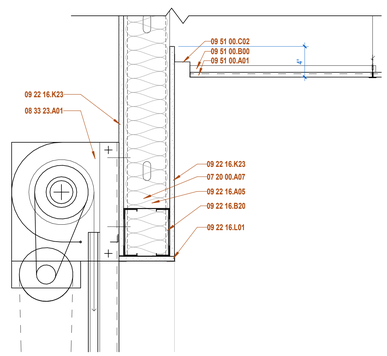
12 | JAMB @ INTERIOR DOOR
1 1/2" = 1'-0" DRAWN BY: JG



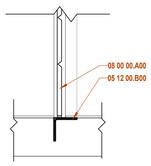
13 | JAMB @ INT H.M. DOOR AND CMU
1 1/2" = 1'-0" DRAWN BY: AJC



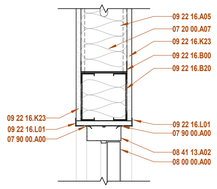
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1 1/2" = 1'-0" DRAWN BY: AJC



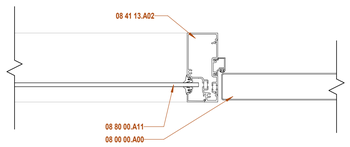
15 | HEAD @ INT COILING DOOR
1 1/2" = 1'-0" DRAWN BY: JG



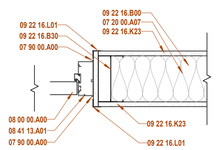
16 | SILL @ INT COILING DOOR
1 1/2" = 1'-0" DRAWN BY: KB



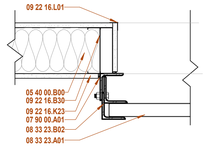
17 | HEAD @ INT STOREFRONT DOOR
1 1/2" = 1'-0" DRAWN BY: JG



18 | JAMB @ INT DOOR AND STOREFRONT
3" = 1'-0" DRAWN BY: JG



19 | JAMB @ INT STOREFRONT DOOR
1 1/2" = 1'-0" DRAWN BY: JG



20 | JAMB @ INT COILING DOOR
1 1/2" = 1'-0" DRAWN BY: AJC

SHEET KEYNOTE LIST

SPEC NUMBER	KEYNOTE DESCRIPTION
03 30 00.B00	REBAR; RE: STRUCTURAL
04 27 00.A03	8" X 8" X 16" CMU
04 27 00.A15	8" X 8" X 16" CMU U-BLOCK
04 27 00.G02	MORTAR NET
04 27 00.G10	COPPER FABRIC FLASHING
04 27 00.G20	WEEP HOLES; OMIT MORTAR
04 27 00.H01	HORIZONTAL MASONRY REINFORCING TIES @ 16" O.C. VERTICAL
04 27 00.H10	VERTICAL REINFORCING IN CONCRETE FILLED CELLS
04 27 00.M00	BRICK VENEER
05 12 00.B00	STEEL ANGLE; RE: STRUCTURAL
05 40 00.A05	6" METAL STUDS
05 40 00.B00	STEEL STUD TRACK; MATCH STUD SIZE
05 40 00.B10	NESTED STEEL STUD BOX BEAM
05 40 00.C32	1-1/2" Z-FURRING CHANNEL
06 10 00.A02	TREATED WOOD BLOCKING
06 10 00.B11	2X4 WOOD STUDS
06 16 43.D03	5/8" FIRE RATED EXTERIOR GRADE PLYWOOD
07 14 00.A01	FLUID-APPLIED AIR-INFILTRATION BARRIER AND WATERPROOFING
07 20 00.A00	BATT INSULATION
07 20 00.A07	BATT INSULATION; FILL CAVITY COMPLETELY
07 20 00.B03	1-1/2" RIGID INSULATION
07 42 00.A02	PREFINISHED CONCEALED FASTENER METAL WALL PANEL
07 42 00.B01	PREFINISHED METAL FLASHING
07 42 00.B12	PREFINISHED METAL PANEL CLOSURE
07 90 00.A00	SEALANT
07 90 00.A01	BACKER ROD & SEALANT
07 90 00.A10	TWO CONTINUOUS BEADS OF SEALANT
08 00 00.A00	DOOR AS SCHEDULED
08 11 13.A00	DOOR AS SCHEDULED
08 11 13.A01	PAINTED HOLLOW STEEL DOOR
08 11 13.B00	DOOR FRAME AS SCHEDULED
08 11 13.B01	PAINTED HOLLOW STEEL DOOR FRAME
08 11 13.B02	PAINTED STEEL CASED OPENING FRAME
08 11 13.C01	HOLLOW METAL DOOR FRAME MASONRY ANCHOR
08 33 23.A01	PREFINISHED OVERHEAD COILING DOOR
08 33 23.B02	OVERHEAD COILING DOOR GUIDES
08 41 13.A01	PREFINISHED EXTERIOR ALUMINUM STOREFRONT
08 41 13.A02	PREFINISHED INTERIOR ALUMINUM STOREFRONT
08 41 13.B10	EXTRUDED PREFINISHED ALUMINUM FLASHING (BRAKE METAL) TO MATCH SYSTEM
08 41 13.C01	NEOPRENE SHIM AS REQUIRED
08 44 13.A00	PREFINISHED EXTERIOR ALUMINUM CURTAIN WALL
08 71 00.A05	DOOR SWEEP
08 71 00.B00	METAL THRESHOLD
08 80 00.A04	1" TINTED INSULATED TEMPERED GLASS
08 80 00.A11	1/4" TINTED GLASS
09 22 16.A05	6" METAL STUDS
09 22 16.B00	STEEL STUD TRACK; MATCH STUD SIZE
09 22 16.B20	NESTED STEEL STUD BOX BEAM - FILL WITH INSULATION PRIOR TO INSTALLING
09 22 16.B30	DOUBLE STEEL STUD JAMB
09 22 16.K03	5/8" GYPSUM WALLBOARD
09 22 16.K23	5/8" TYPE 'X' GYPSUM WALLBOARD
09 22 16.L01	CORNER BEAD
09 51 00.A01	2 X 2 ACOUSTICAL CEILING TILE
09 51 00.B00	CEILING TILE GRID
09 51 00.C02	SHADOW MOLD WALL ANGLE

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REGISTRATION
MICHAEL K. BUTLER No. 34,736 STATE OF LOUISIANA REGISTERED ARCHITECT

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CLIENT

SOUTHERN UNIVERSITY
J.K. HAYNES SCHOOL OF NURSING RENOVATION AND ADDITION
SOUTHERN UNIVERSITY. BATON ROUGE, LOUISIANA

PROJECT INFORMATION
PROJECT NUMBER: 19-616-22-01
WBS NUMBER: F19002526
STATE ID: S02224
SITE CODE: 2-17-038
101 SWAN AVE, BATON ROUGE, LA 70807

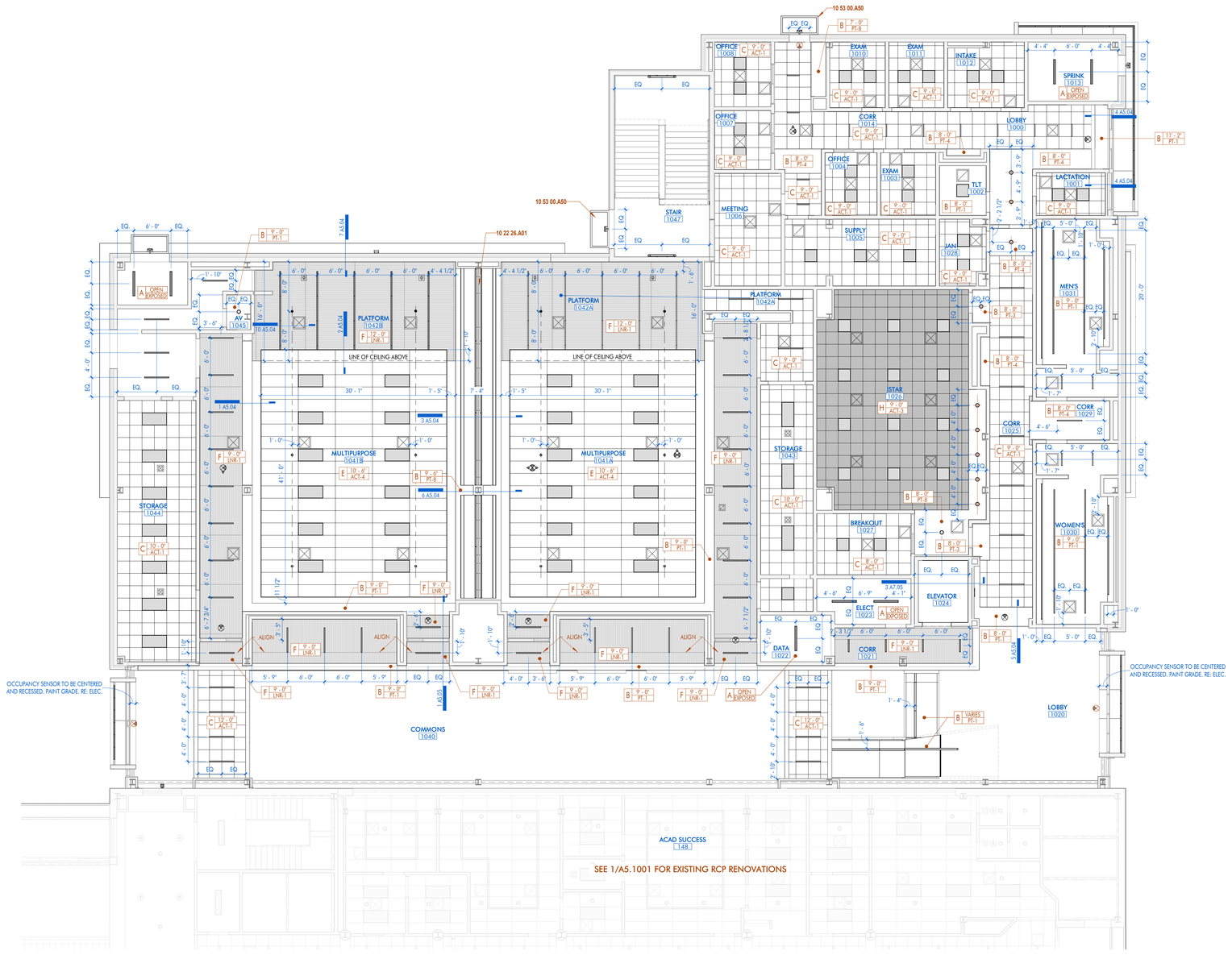
revisions No.	Description	Date

project # C24-0020
date 2026 APRIL 22
director review IW, CH

HJS DETAILS - DOORS

A4.04

2026 APRIL 22



1 1ST FLOOR RCP - NEW CONSTRUCTION

1/8" = 1'-0" DRAWN BY: AJC/KB/JG

SHEET KEYNOTE LIST

SPEC NUMBER	KEYNOTE DESCRIPTION
10 22 26.A01	OPERABLE ACOUSTICAL PANEL SYSTEM
10 53 00.A50	PREFINISHED ALUMINUM CANOPY ANCHORED TO WALL

CEILING PLAN LEGEND

- CEILING TYPE
- CEILING HEIGHT ABOVE FINISH FLOOR
- CEILING FINISH
- ROOM DESIGNATION TAG
- RECESSED 6" CAN
- RECESSED 2X2 FIXTURE
- 4' SUSPENDED LINEAR UTILITY STRIP (CABLE LENGTH: 5' 6" TYP.)
- MICROLINEA 2' LINEAR LED FIXTURE
- MICROLINEA 4' LINEAR LED FIXTURE
- 4 X 48" LINEAR PENDANT
- LINEAR COVE LIGHTING
- HOLLOWCORE HC2800 30" PENDANT
- RENNE INDIRECT DIRECT 4' WALL LINEAR FIXTURE
- SABIN CEILING SUSPENDED PENDANT
- OCCUPANCY SENSOR (WHITE)
- OCCUPANCY SENSOR (BLACK)
- 24" x 24" RETURN DIFFUSER
- 12" x 12" RETURN DIFFUSER
- 24" x 24" SUPPLY DIFFUSER
- 12" x 12" SUPPLY DIFFUSER
- SPRINKLER
- RECESSED 4" CAN

CEILING PLAN LEGEND

NOTE: REFER TO FINISH LEGEND & SCHEDULE FOR FURTHER INFORMATION

A	EXPOSED TO STRUCTURE
B	PAINTED GYPSUM BOARD
C	2 X 2 SUSPENDED ACOUSTICAL TILE CEILING
D	2 X 4 SUSPENDED ACOUSTICAL TILE CEILING
E	2 X 6 SUSPENDED ACOUSTICAL TILE CEILING
F	12" X 96" SUSPENDED WOOD CEILING
G	METAL SOFFIT PANEL
H	2 X 2 SUSPENDED ACOUSTICAL TILE CEILING (BLACK)

GENERAL NOTES

1. ALL EXPOSED/ VISIBLE DECKING/STRUCTURE IS TO BE PAINTED PT-10
2. FOR SPRINKLER LAYOUT REFER TO PLUMBING

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REGISTRATION

MICHAEL K. BUTLER No. 34,670 STATE OF LOUISIANA REGISTERED ARCHITECT

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CLIENT

SOUTHERN UNIVERSITY

J.K. HAYNES SCHOOL OF NURSING RENOVATION AND ADDITION
SOUTHERN UNIVERSITY. BATON ROUGE, LOUISIANA

PROJECT NUMBER: 19-616-22-01
WBS NUMBER: F190002526
STATE ID: S022224
SITE CODE: 2-17-038
101 SWAN AVE, BATON ROUGE, LA 70807

PROJECT INFORMATION

revisions No.	Description	Date

project #	C24-0020
date	2026 APRIL 22
director review	IW, CH

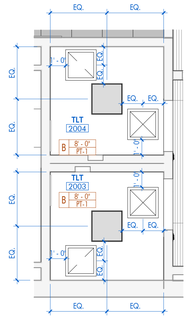
1ST FLOOR RCP

A5.01

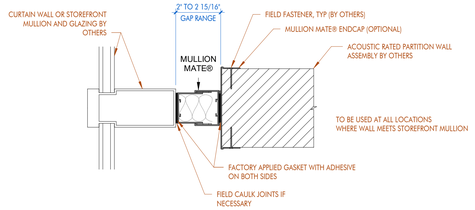
2026 APRIL 22



1 | 2ND FLOOR RCP - NEW CONSTRUCTION
1/8" = 1'-0" DRAWN BY: AJC/KB/JG



2 | 2ND - ENLARGED RCP
1/4" = 1'-0" DRAWN BY: JG



3 | Mullion Mate® PLUS - 2
3" = 1'-0" DRAWN BY: JM

SHEET KEYNOTE LIST

SPEC NUMBER	KEYNOTE DESCRIPTION
12 25 00.A00	MANUAL ROLLER SHADES

CEILING PLAN LEGEND

- CEILING TYPE
- A | 9'-0" PT-1 — CEILING HEIGHT ABOVE FINISH FLOOR
- CEILING FINISH
- ROOM NAME 812 — ROOM DESIGNATION TAG
- RECESSED 6" CAN
- RECESSED 2X2 FIXTURE
- 4' SUSPENDED LINEAR UTILITY STRIP (CABLE LENGTH: 5' 6" TYP.)
- MICROLINEA 2' LINEAR LED FIXTURE
- MICROLINEA 4' LINEAR LED FIXTURE
- 4 X 48" LINEAR PENDANT
- LINEAR COVE LIGHTING
- HOLLOWCORE HC2800 30" PENDANT
- RENNE INDIRECT DIRECT 4' WALL LINEAR FIXTURE
- SABIN CEILING SUSPENDED PENDANT
- OCCUPANCY SENSOR (WHITE)
- OCCUPANCY SENSOR (BLACK)
- 24" x 24" RETURN DIFFUSER
- 12" x 12" RETURN DEIFFUSER
- 24" x 24" SUPPLY DIFFUSER
- 12" x 12" SUPPLY DIFFUSER
- SPRINKLER
- RECESSED 4" CAN

CEILING PLAN LEGEND

NOTE: REFER TO FINISH LEGEND & SCHEDULE FOR FURTHER INFORMATION

A	EXPOSED TO STRUCTURE
B	PAINTED GYPSUM BOARD
C	2 X 2 SUSPENDED ACOUSTICAL TILE CEILING
D	2 X 4 SUSPENDED ACOUSTICAL TILE CEILING
E	2 X 6 SUSPENDED ACOUSTICAL TILE CEILING
F	12" X 96" SUSPENDED WOOD CEILING
G	METAL SOFFIT PANEL
H	2 X 2 SUSPENDED ACOUSTICAL TILE CEILING (BLACK)

GENERAL NOTES

1. ALL EXPOSED/ VISIBLE DECKING/STRUCTURE IS TO BE PAINTED PT-10
2. FOR SPRINKLER LAYOUT REFER TO PLUMBING

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REGISTRATION
MICHAEL K. BURTON
STATE OF LOUISIANA
REGISTERED ARCHITECT

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CLIENT

SOUTHERN UNIVERSITY

J.K. HAYNES SCHOOL OF NURSING RENOVATION AND ADDITION
SOUTHERN UNIVERSITY. BATON ROUGE, LOUISIANA

PROJECT NUMBER: 19-616-22-01
WBS NUMBER: F190025.26
STATE ID: S02224
SITE CODE: 2-17-038
101 SWAN AVE, BATON ROUGE, LA 70807

PROJECT INFORMATION

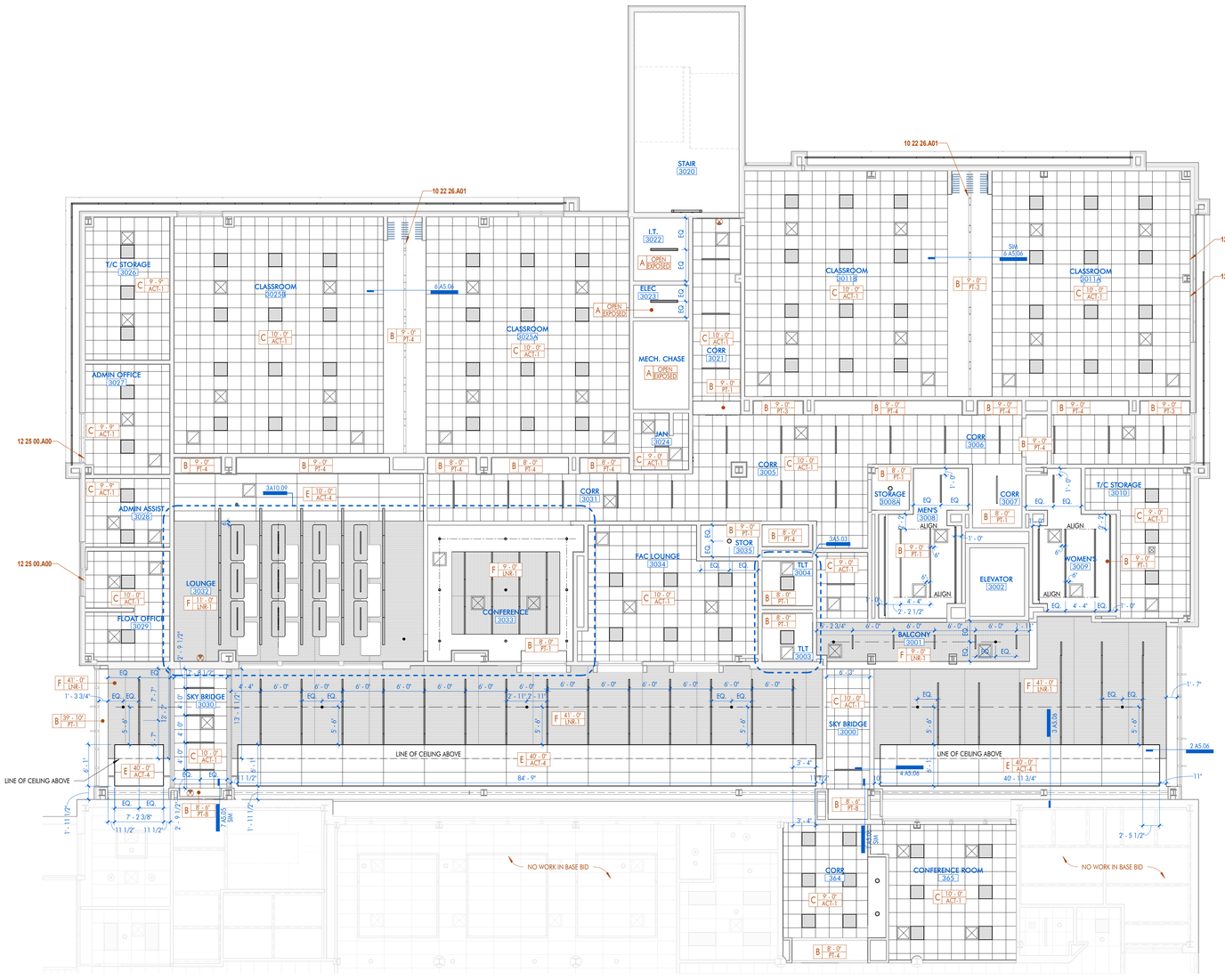
revisions No.	Description	Date

project #	C24-0020
date	2026 APRIL 22
director review	IW, CH

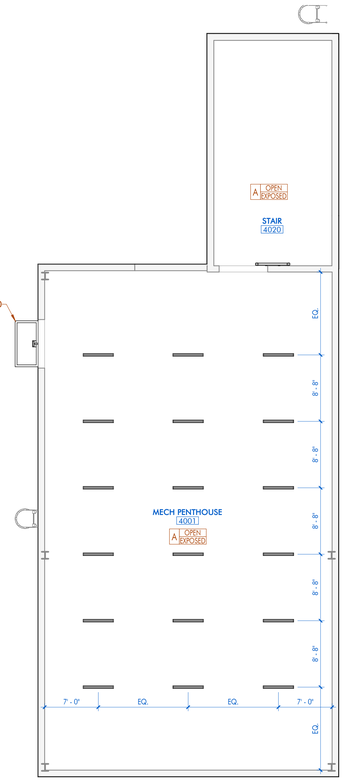
2ND FLOOR RCP

A5.02

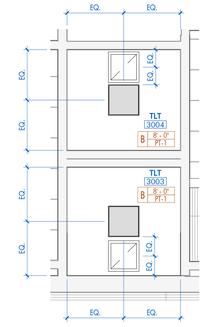
2026 APRIL 22



1 3RD FLOOR RCP - NEW CONSTRUCTION
1/8" = 1'-0" DRAWN BY: AJC/KB/JG



2 MECH PENTHOUSE
1/8" = 1'-0" DRAWN BY: AC/KB



3 3RD FLOOR - ENLARGED RCP
1/4" = 1'-0" DRAWN BY: JG

SHEET KEYNOTE LIST

SPEC NUMBER	KEYNOTE DESCRIPTION
10 22 26.A01	OPERABLE ACOUSTICAL PANEL SYSTEM
10 53 00.A50	PREFINISHED ALUMINUM CANOPY ANCHORED TO WALL
12 25 00.A00	MANUAL ROLLER SHADES

CEILING PLAN LEGEND

- CEILING TYPE
- A 9' - 0" PT-1 — CEILING HEIGHT ABOVE FINISH FLOOR
- CEILING FINISH
- ROOM NAME 812 — ROOM DESIGNATION TAG
- RECESSED 6" CAN
- RECESSED 2X2 FIXTURE
- 4' SUSPENDED LINEAR UTILITY STRIP (CABLE LENGTH: 5' 6" TYP.)
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- SABIN CEILING SUSPENDED PENDANT
- OCCUPANCY SENSOR (WHITE)
- OCCUPANCY SENSOR (BLACK)
- 24" x 24" RETURN DIFFUSER
- 12" x 12" RETURN DEIFFUSER
- 24" x 24" SUPPLY DIFFUSER
- 12" x 12" SUPPLY DIFFUSER
- SPRINKLER
- RECESSED 4" CAN

CEILING PLAN LEGEND

NOTE: REFER TO FINISH LEGEND & SCHEDULE FOR FURTHER INFORMATION

A	EXPOSED TO STRUCTURE
B	PAINTED GYPSUM BOARD
C	2 X 2 SUSPENDED ACOUSTICAL TILE CEILING
D	2 X 4 SUSPENDED ACOUSTICAL TILE CEILING
E	2 X 6 SUSPENDED ACOUSTICAL TILE CEILING
F	12" X 94" SUSPENDED WOOD CEILING
G	METAL SOFFIT PANEL
H	2 X 2 SUSPENDED ACOUSTICAL TILE CEILING (BLACK)

GENERAL NOTES

1. ALL EXPOSED/ VISIBLE DECKING/STRUCTURE IS TO BE PAINTED PT-10
2. FOR SPRINKLER LAYOUT REFER TO PLUMBING

ARCHITECT

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REGISTRATION

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REGISTERED ARCHITECT

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SOUTHERN UNIVERSITY

J.K. HAYNES SCHOOL OF NURSING RENOVATION AND ADDITION
SOUTHERN UNIVERSITY. BATON ROUGE, LOUISIANA

PROJECT NUMBER: 19-616-22-01
WBS NUMBER: F190025.26
STATE ID.: S02224
SITE CODE: 2-17-038
101 SWAN AVE, BATON ROUGE, LA 70807

PROJECT INFORMATION

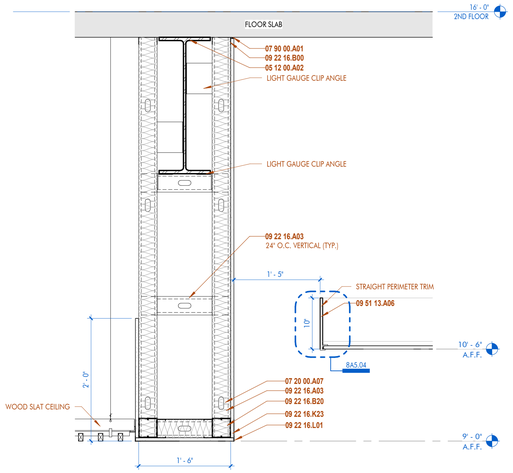
revisions No.	Description	Date

project #	C24-0020
date	2026 APRIL 22
director review	IW, CH

3RD FLOOR & MECH PENTHOUSE RCP

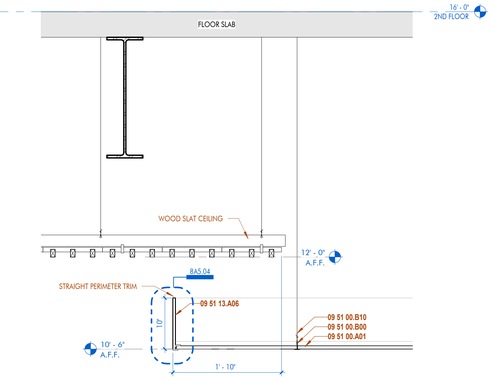
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2026 APRIL 22



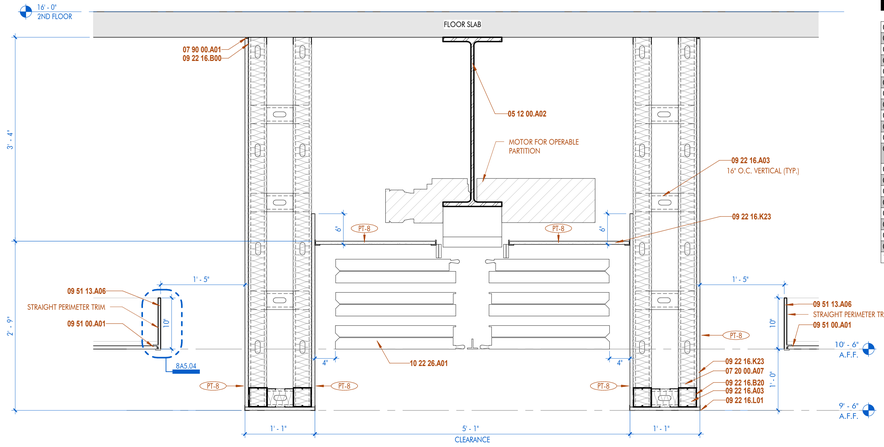
1 | 1ST FLOOR - CEILING DETAIL - MULTIPURPOSE

1" = 1'-0" DRAWN BY: JG



2 | 1ST FLOOR - CEILING DETAIL - MULTIPURPOSE

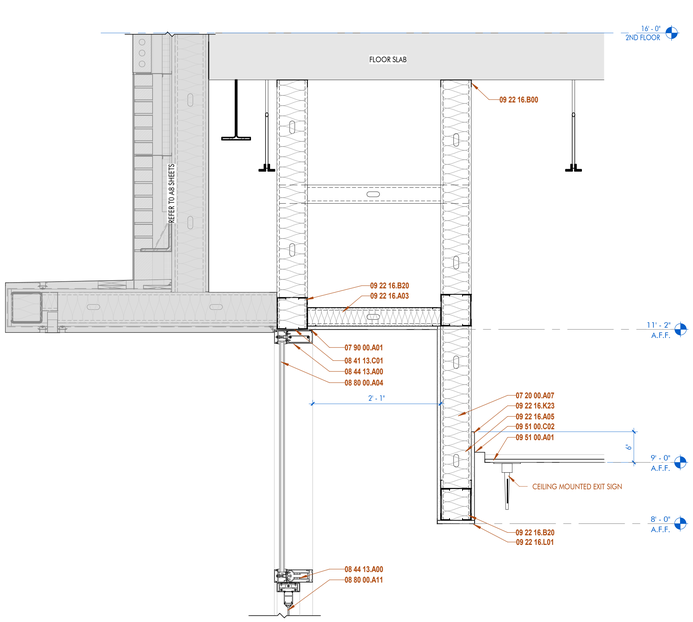
1" = 1'-0" DRAWN BY: JG



NOTE: REFER TO MANUFACTURER'S DETAILS FOR PARTITION CONSTRUCTION. CONSTRUCTION AS PER ASTM E557.

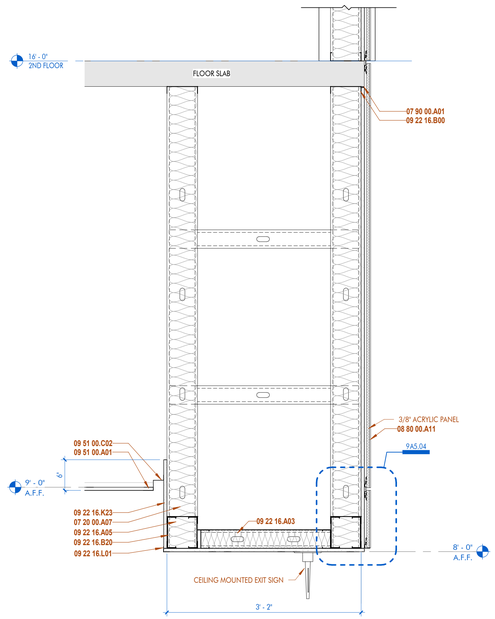
3 | 1ST FLOOR - SKYFOLD PARTITION CEILING DETAIL

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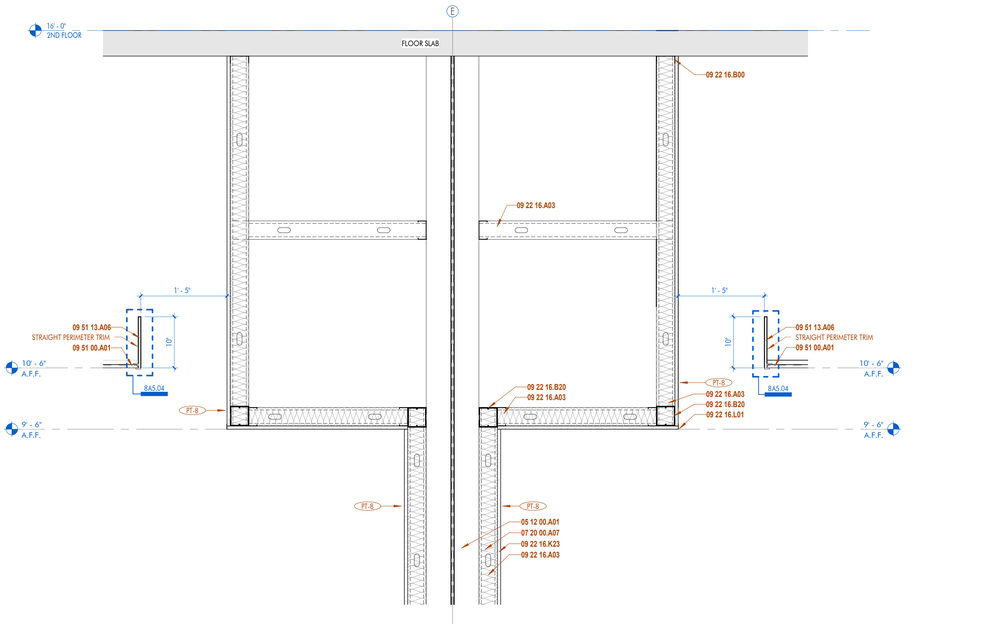
4 | 1ST FLOOR - CEILING DETAIL - LOBBY 1000

1" = 1'-0" DRAWN BY: JG



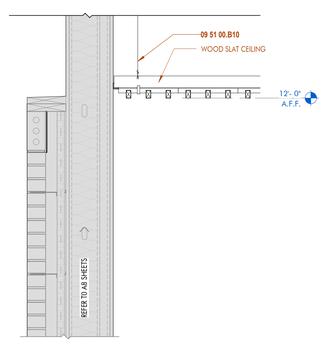
5 | 1ST FLOOR - CEILING DETAIL - LOBBY 1020

1" = 1'-0" DRAWN BY: JG



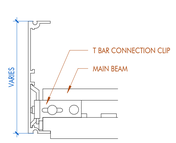
6 | 1ST FLOOR - CEILING DETAIL - MULTI-PURPOSE

1" = 1'-0" DRAWN BY: JG



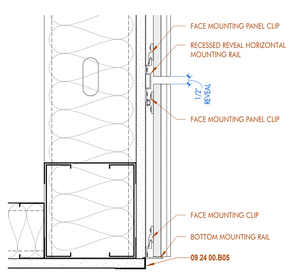
7 | 1ST FLOOR - CEILING DETAIL - PLATFORM

1" = 1'-0" DRAWN BY: JG



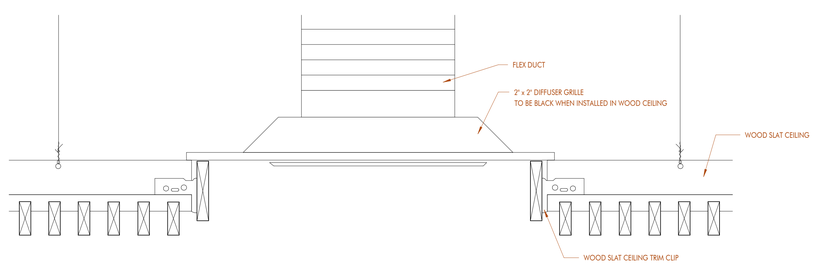
8 | STRAIGHT PERIMETER TRIM DETAIL

3" = 1'-0" DRAWN BY: JG



9 | BACK-PAINTED GLASS MOUNTING DETAIL

3" = 1'-0" DRAWN BY: JG



10 | HVAC DIFFUSER IN WOOD SLAT CEILING (TYP.)

3" = 1'-0" DRAWN BY: JG

SHEET KEYNOTE LIST

SPEC NUMBER	KEYNOTE DESCRIPTION
05 12 00.A01	STEEL COLUMN; RE STRUCTURAL
05 12 00.A02	STEEL BEAM; RE STRUCTURAL
07 20 00.A07	BATT INSULATION- FILL CAVITY COMPLETELY
07 90 00.A01	BACKER ROD & SEALANT
08 41 13.C01	NEOPRENE SHIM AS REQUIRED
08 44 13.A00	PREFINISHED EXTERIOR ALUMINUM CURTAIN WALL
08 80 00.A04	1" TINTED INSULATED TEMPERED GLASS
08 80 00.A11	1/4" TINTED GLASS
09 22 16.A03	3-5/8" METAL STUDS
09 22 16.A05	6" METAL STUDS
09 22 16.B00	STEEL STUD TRACK; MATCH STUD SIZE
09 22 16.B20	NESTED STEEL STUD BOX BEAM - FILL WITH INSULATION PRIOR TO INSTALLING
09 22 16.K23	5/8" TYPE 'X' GYPSUM WALLBOARD
09 22 16.L01	CORNER BEAD
09 24 00.B05	STUCCO "J" MOLDING / CASING
09 51 00.A01	2 X 2 ACOUSTICAL CEILING TILE
09 51 00.B00	CEILING TILE GRID
09 51 00.B10	SUSPENSION WIRE
09 51 00.C02	SHADOW MOLD WALL ANGLE
09 51 13.A06	10" STRAIGHT PERIMETER TRIM
10 22 26.A01	OPERABLE ACOUSTICAL PANEL SYSTEM

ARCHITECT

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REGISTRATION

MICHAEL K. BUTLER No. 34,543 STATE OF LOUISIANA REGISTERED ARCHITECT

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CLIENT

SOUTHERN UNIVERSITY

J.K. HAYNES SCHOOL OF NURSING RENOVATION AND ADDITION
SOUTHERN UNIVERSITY. BATON ROUGE, LOUISIANA

PROJECT NUMBER: 19-616-22-01
WBS NUMBER: F190002526
STATE ID: S02224
SITE CODE: 2-17-038
101 SWAN AVE, BATON ROUGE, LA 70807

PROJECT INFORMATION

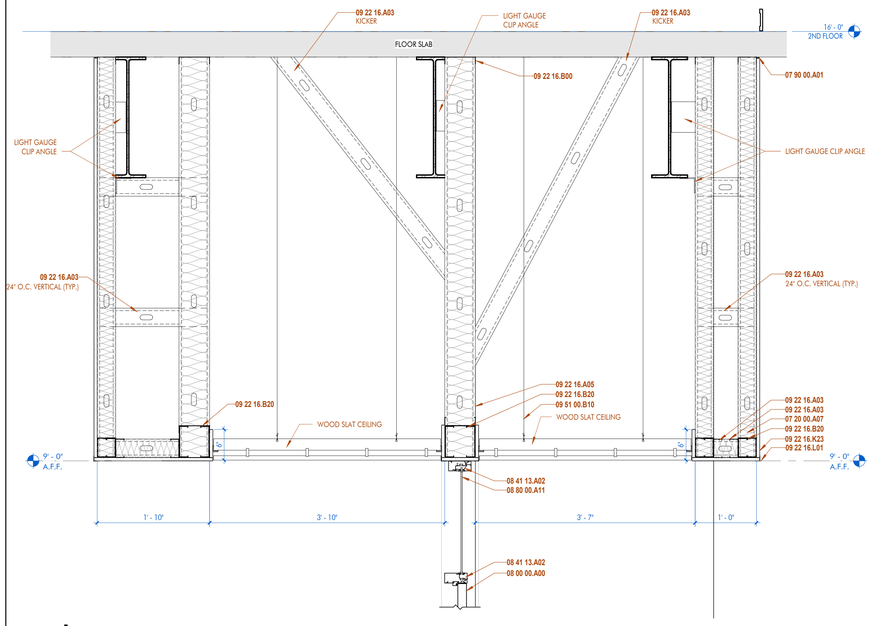
revisions No.	Description	Date

project # C24-0020
date 2026 APRIL 22
director review IW, CH

INTERIOR SOFFIT DETAILS

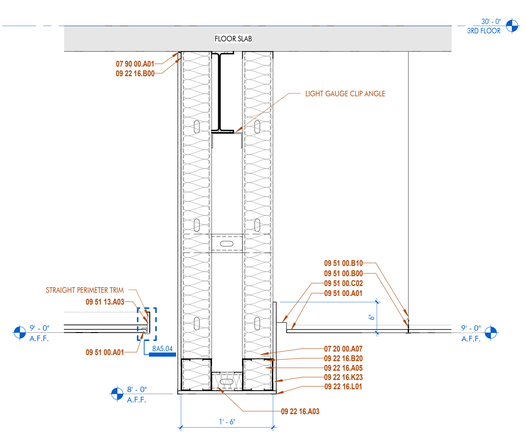
A5.04

2026 APRIL 22



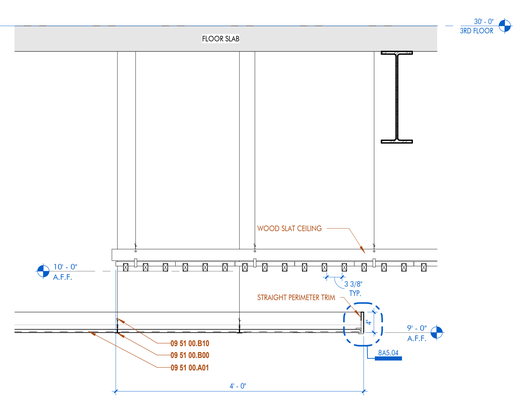
1 1ST FLOOR - CEILING DETAIL - MULTIPURPOSE

1" = 1'-0" DRAWN BY: JG



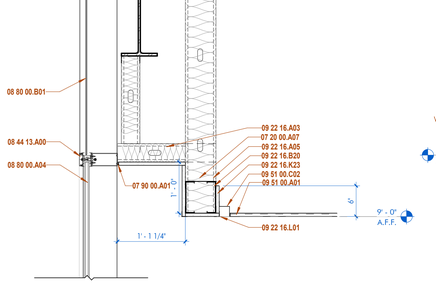
2 2ND FLOOR - CEILING DETAIL - CORR 2006

1" = 1'-0" DRAWN BY: JG



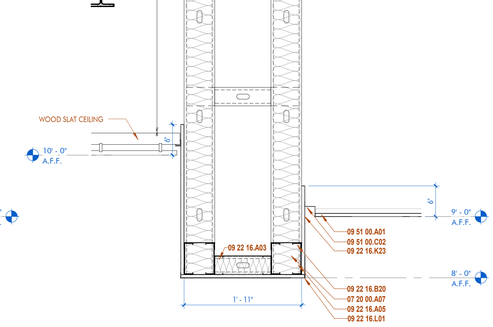
3 2ND FLOOR - CEILING DETAIL - CORR 2006

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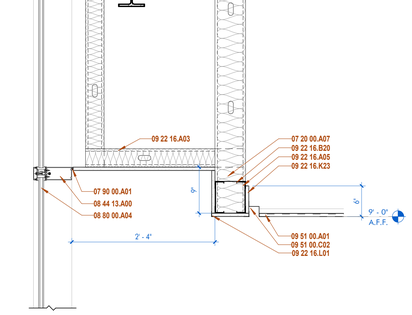
4 2ND FLOOR - CEILING DETAIL - TASK TRAIN

1" = 1'-0" DRAWN BY: JG



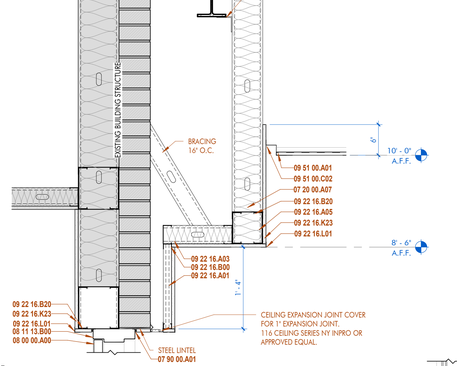
5 2ND FLOOR - CEILING DETAIL - CORR 2014

1" = 1'-0" DRAWN BY: JG



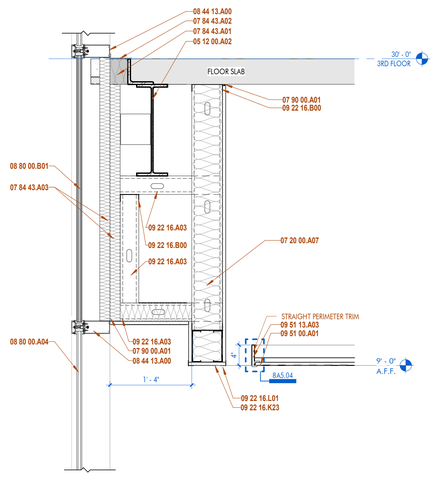
6 2ND FLOOR - CEILING DETAIL - ANTIROOM

DRAWN BY: JG



7 CEILING DETAIL - SKYBRIDGE 2050 / 3030

1" = 1'-0" DRAWN BY: JG



8 2ND FLOOR - CEILING DETAIL - CORR 2006

1" = 1'-0" DRAWN BY: JG

SHEET KEYNOTE LIST

SPEC NUMBER	KEYNOTE DESCRIPTION
05 12 00.A00	STRUCTURAL STEEL FRAMING; RE: STRUCTURAL
05 12 00.A02	STEEL BEAM; RE STRUCTURAL
05 12 00.B00	STEEL ANGLE; RE: STRUCTURAL
05 31 00.C00	CONCRETE-FILLED STEEL FLOOR DECKING; RE: STRUCTURAL
07 20 00.A07	BATT INSULATION- FILL CAVITY COMPLETELY
07 84 43.A01	SAFING INSULATION
07 84 43.A02	SMOKE SEALANT
07 84 43.A03	2" THICK FIRESPAN 90 INSULATION
07 90 00.A00	SEALANT
07 90 00.A01	BACKER ROD & SEALANT
08 00 00.A00	DOOR AS SCHEDULED
08 11 13.B00	DOOR FRAME AS SCHEDULED
08 41 13.A02	PREFINISHED INTERIOR ALUMINUM STOREFRONT
08 44 13.A00	PREFINISHED EXTERIOR ALUMINUM CURTAIN WALL
08 80 00.A04	1" TINTED INSULATED TEMPERED GLASS
08 80 00.A11	1/4" TINTED GLASS
08 80 00.B01	1" COLORED SPANDREL GLASS
09 22 16.A01	1-5/8" METAL STUDS
09 22 16.A03	3-5/8" METAL STUDS
09 22 16.A05	6" METAL STUDS
09 22 16.B00	STEEL STUD TRACK; MATCH STUD SIZE
09 22 16.B20	NESTED STEEL STUD BOX BEAM - FILL WITH INSULATION PRIOR TO INSTALLING
09 22 16.K23	5/8" TYPE 'X' GYPSUM WALLBOARD
09 22 16.L01	CORNER BEAD
09 51 00.A01	2 X 2 ACOUSTICAL CEILING TILE
09 51 00.B00	CEILING TILE GRID
09 51 00.B10	SUSPENSION WIRE
09 51 00.C02	SHADOW MOLD WALL ANGLE
09 51 13.A03	4" STRAIGHT PERIMETER TRIM

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CLIENT

SOUTHERN UNIVERSITY

J.K. HAYNES SCHOOL OF NURSING RENOVATION AND ADDITION
SOUTHERN UNIVERSITY. BATON ROUGE, LOUISIANA

PROJECT NUMBER: 19-616-22-01
WBS NUMBER: F190025.26
STATE ID: S02224
SITE CODE: 2-17-038
101 SWAN AVE, BATON ROUGE, LA 70807

PROJECT INFORMATION

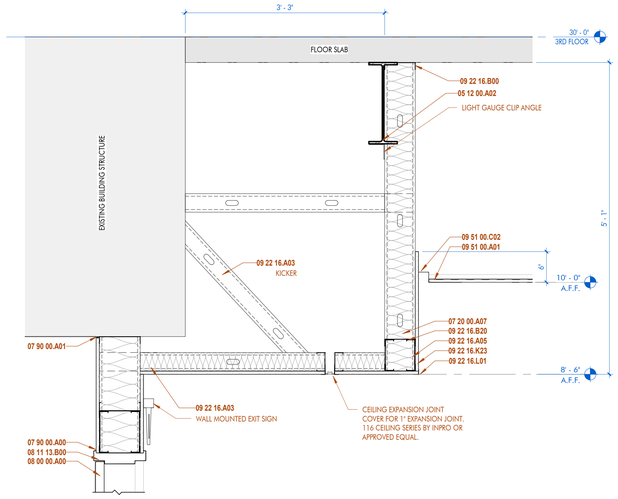
revisions No.	Description	Date

project # C24-0020
date 2026 APRIL 22
director review IW, CH

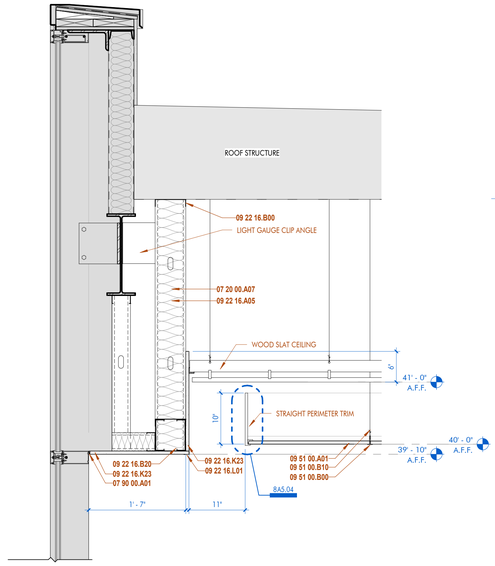
INTERIOR SOFFIT DETAILS

A5.05

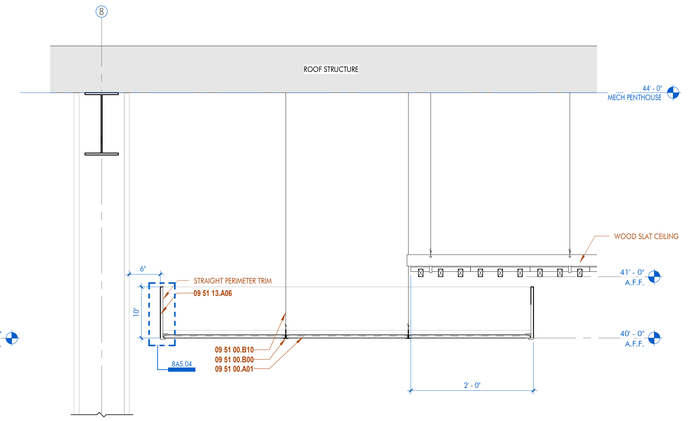
2026 APRIL 22



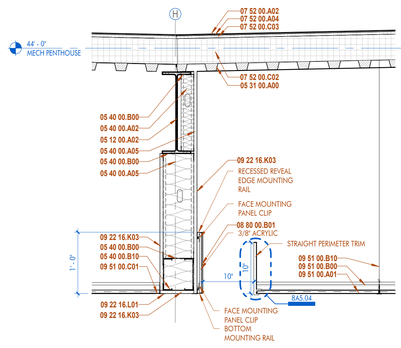
1 CEILING DETAIL - SKYBRIDGE 2000 / 3000
1" = 1'-0" DRAWN BY: JG



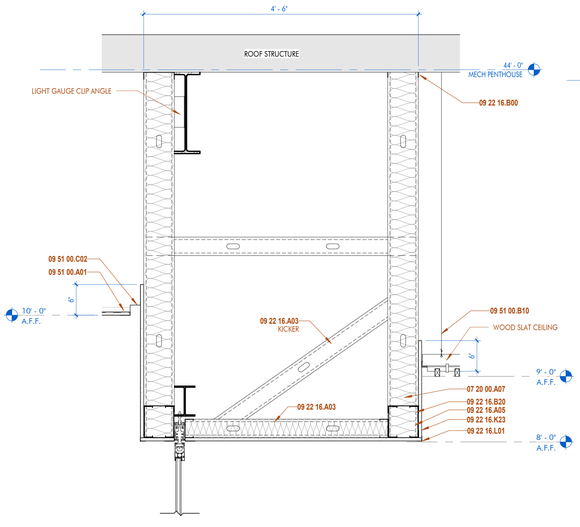
2 3RD FLOOR - CEILING DETAIL - ATRIUM
1" = 1'-0" DRAWN BY: JG



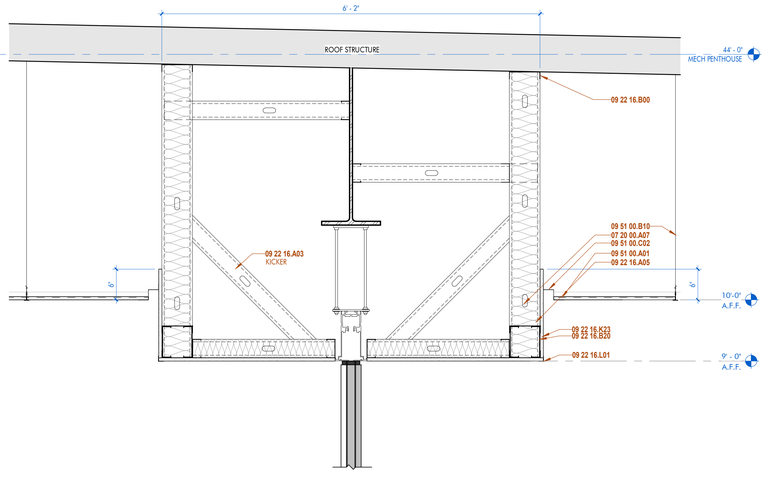
3 3RD FLOOR - CEILING DETAIL - ATRIUM
1" = 1'-0" DRAWN BY: JG



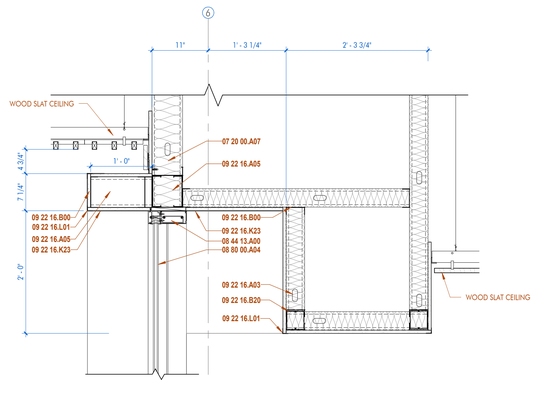
4 3RD FLOOR - CEILING DETAIL - SKYBRIDGE
1" = 1'-0" DRAWN BY: KB



5 3RD FLOOR - CEILING DETAIL - CONFERENCE
1" = 1'-0" DRAWN BY: JG



6 3RD FLOOR - CEILING DETAIL - OPERABLE PARTITION
1" = 1'-0" DRAWN BY: JG



7 3RD FLOOR - CEILING DETAIL - CONFERENCE 3033
1" = 1'-0" DRAWN BY: KB

SHEET KEYNOTE LIST

SPEC NUMBER	KEYNOTE DESCRIPTION
05 12 00.A02	STEEL BEAM; RE STRUCTURAL
05 31 00.A00	STEEL ROOF DECKING; RE: STRUCTURAL
05 40 00.A02	2-1/2" METAL STUDS
05 40 00.A05	6" METAL STUDS
05 40 00.B00	STEEL STUD TRACK; MATCH STUD SIZE
05 40 00.B10	NESTED STEEL STUD BOX BEAM
07 20 00.A07	BATT INSULATION- FILL CAVITY COMPLETELY
07 52 00.A02	MODIFIED BITUMEN CAP SHEET
07 52 00.A04	MODIFIED BITUMEN BASE SHEET
07 52 00.C02	RIGID INSULATION
07 52 00.C03	COVER BOARD INSULATION
07 90 00.A00	SEALANT
07 90 00.A01	BACKER ROD & SEALANT
08 00 00.A00	DOOR AS SCHEDULED
08 11 13.B00	DOOR FRAME AS SCHEDULED
08 44 13.A00	PREFINISHED EXTERIOR ALUMINUM CURTAIN WALL
08 80 00.A04	1" TINTED INSULATED TEMPERED GLASS
08 80 00.B01	1" COLORED SPANDREL GLASS
09 22 16.A03	3-5/8" METAL STUDS
09 22 16.A05	6" METAL STUDS
09 22 16.B00	STEEL STUD TRACK; MATCH STUD SIZE
09 22 16.B20	NESTED STEEL STUD BOX BEAM - FILL WITH INSULATION PRIOR TO INSTALLING
09 22 16.K03	5/8" GYPSUM WALLBOARD
09 22 16.K23	5/8" TYPE 'X' GYPSUM WALLBOARD
09 22 16.L01	CORNER BEAD
09 51 00.A01	2'X 2' ACOUSTICAL CEILING TILE
09 51 00.B00	CEILING TILE GRID
09 51 00.B10	SUSPENSION WIRE
09 51 00.C01	WALL ANGLE
09 51 00.C02	SHADOW MOLD WALL ANGLE
09 51 13.A06	10' STRAIGHT PERIMETER TRIM

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REGISTRATION
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STATE OF LOUISIANA
REGISTERED ARCHITECT

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CLIENT

SOUTHERN UNIVERSITY
J.K. HAYNES SCHOOL OF NURSING RENOVATION AND ADDITION
SOUTHERN UNIVERSITY. BATON ROUGE, LOUISIANA
PROJECT NUMBER: 19-616-22-01
WBS NUMBER: F190025.26
STATE ID: S02224
SITE CODE: 2-17-038
101 SWAN AVE, BATON ROUGE, LA 70807

PROJECT INFORMATION

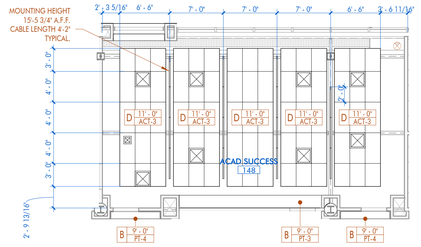
revisions No.	Description	Date

project #	C24-0020
date	2026 APRIL 22
director review	IW, CH

INTERIOR SOFFIT DETAILS

A5.06

2026 APRIL 22



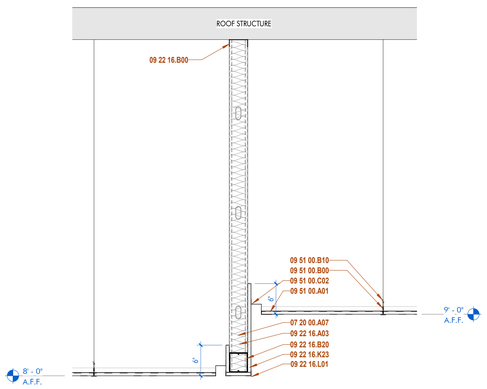
1 | 1ST FLOOR RCP - ACAD SUCCESS RENO - ALT 1

1/8" = 1'-0" DRAWN BY: AJC/KB/JG



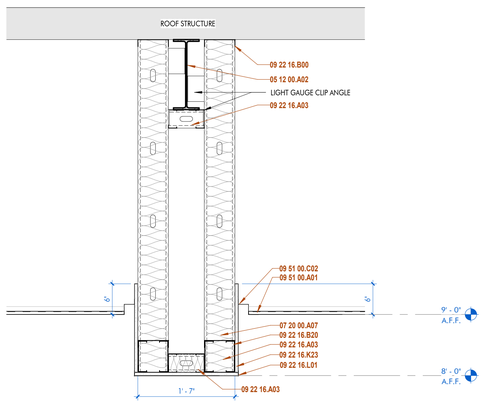
3 | 3RD FLOOR RCP - SKILLS LAB RENO - ALT 1

1/8" = 1'-0" DRAWN BY: AJC/KB/JG



4 | CEILING DETAIL - SKILLS LAB 315

1" = 1'-0" DRAWN BY: JG



5 | CEILING DETAIL - RENO

1" = 1'-0" DRAWN BY: JG

SHEET KEYNOTE LIST

SPEC NUMBER	KEYNOTE DESCRIPTION
05 12 00.A02	STEEL BEAM; RE STRUCTURAL
07 20 00.A07	BATT INSULATION- FILL CAVITY COMPLETELY
09 22 16.A03	3-5/8" METAL STUDS
09 22 16.B00	STEEL STUD TRACK; MATCH STUD SIZE
09 22 16.B20	NESTED STEEL STUD BOX BEAM - FILL WITH INSULATION PRIOR TO INSTALLING
09 22 16.K23	5/8" TYPE 'X' GYPSUM WALLBOARD
09 22 16.L01	CORNER BEAD
09 51 00.A01	2 X 2 ACOUSTICAL CEILING TILE
09 51 00.B00	CEILING TILE GRID
09 51 00.B10	SUSPENSION WIRE
09 51 00.C02	SHADOW MOLD WALL ANGLE

CEILING PLAN LEGEND

- CEILING TYPE
- A 9'-0" PT-1 — CEILING HEIGHT ABOVE FINISH FLOOR
- CEILING FINISH
- ROOM NAME 812 — ROOM DESIGNATION TAG
- RECESSED 6" CAN
- RECESSED 2X2 FIXTURE
- 4' SUSPENDED LINEAR UTILITY STRIP (CABLE LENGTH: 5'-0" TYP.)
- MICROLINEA 2' LINEAR LED FIXTURE
- MICROLINEA 4' LINEAR LED FIXTURE
- 4 X 48" LINEAR PENDANT
- LINEAR COVE LIGHTING
- HOLLOWCORE HC2800 30" PENDANT
- RENNE INDIRECT DIRECT 4' WALL LINEAR FIXTURE
- SABIN CEILING SUSPENDED PENDANT
- OCCUPANCY SENSOR (WHITE)
- OCCUPANCY SENSOR (BLACK)
- 24" x 24" RETURN DIFFUSER
- 12" x 12" RETURN DEIFFUSER
- 24" x 24" SUPPLY DIFFUSER
- 12" x 12" SUPPLY DIFFUSER
- SPRINKLER
- RECESSED 4" CAN

CEILING PLAN LEGEND

NOTE: REFER TO FINISH LEGEND & SCHEDULE FOR FURTHER INFORMATION

- A — EXPOSED TO STRUCTURE
- B — PAINTED GYPSUM BOARD
- C — 2 X 2 SUSPENDED ACOUSTICAL TILE CEILING
- D — 2 X 4 SUSPENDED ACOUSTICAL TILE CEILING
- E — 2 X 6 SUSPENDED ACOUSTICAL TILE CEILING
- F — 12" X 96" SUSPENDED WOOD CEILING
- G — METAL SOFFIT PANEL
- H — 2 X 2 SUSPENDED ACOUSTICAL TILE CEILING (BLACK)

ARCHITECT

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REGISTRATION

MICHAEL K. BURTON — No. 36,470 — STATE OF LOUISIANA — REGISTERED ARCHITECT

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CLIENT

SOUTHERN UNIVERSITY

J.K. HAYNES SCHOOL OF NURSING RENOVATION AND ADDITION
SOUTHERN UNIVERSITY. BATON ROUGE, LOUISIANA

PROJECT INFORMATION

PROJECT NUMBER: 19-616-22-01
WBS NUMBER: F19002526
STATE ID: S02224
SITE CODE: 2-17-038
101 SWAN AVE, BATON ROUGE, LA 70807

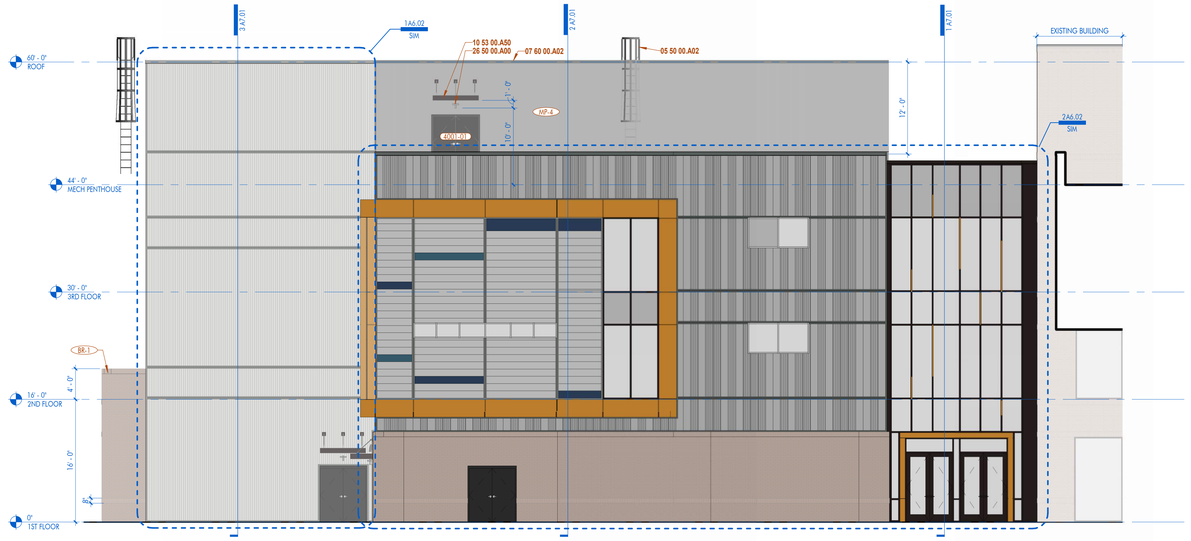
revisions No.	Description	Date

project # C24-0020
date 2026 APRIL 22
director review IW, CH

EXISTING BUILDING
RENO - RCP

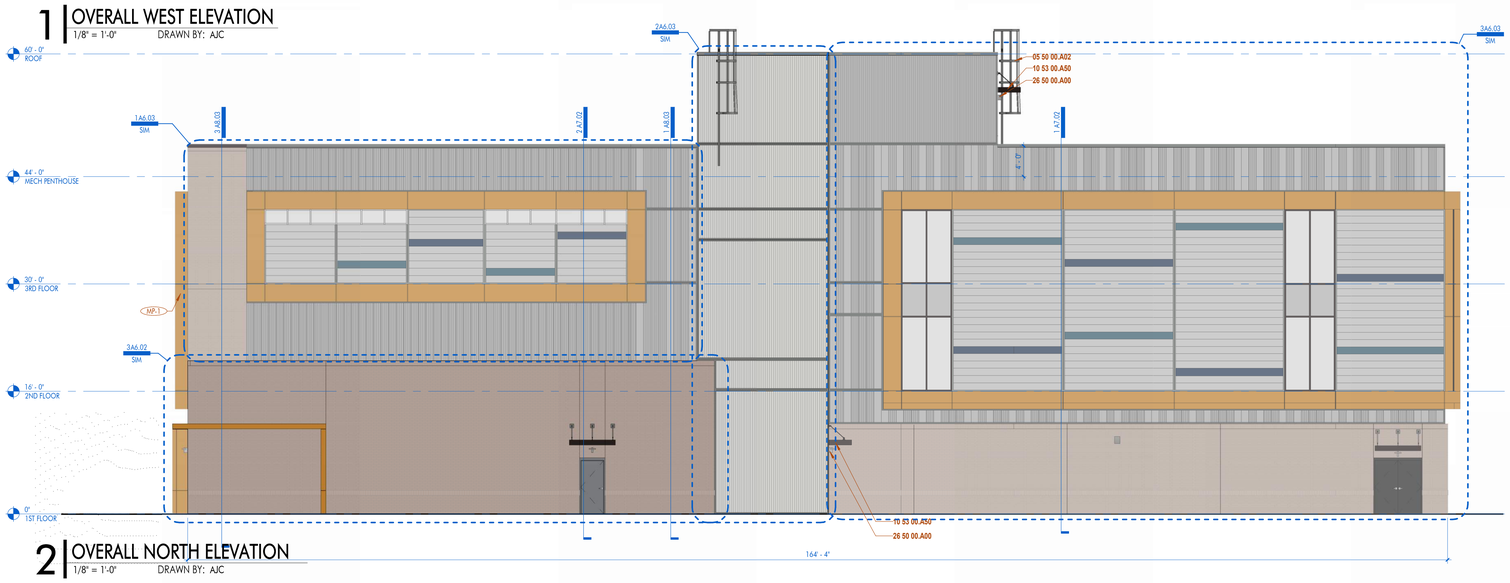
A5.101

2026 APRIL 22



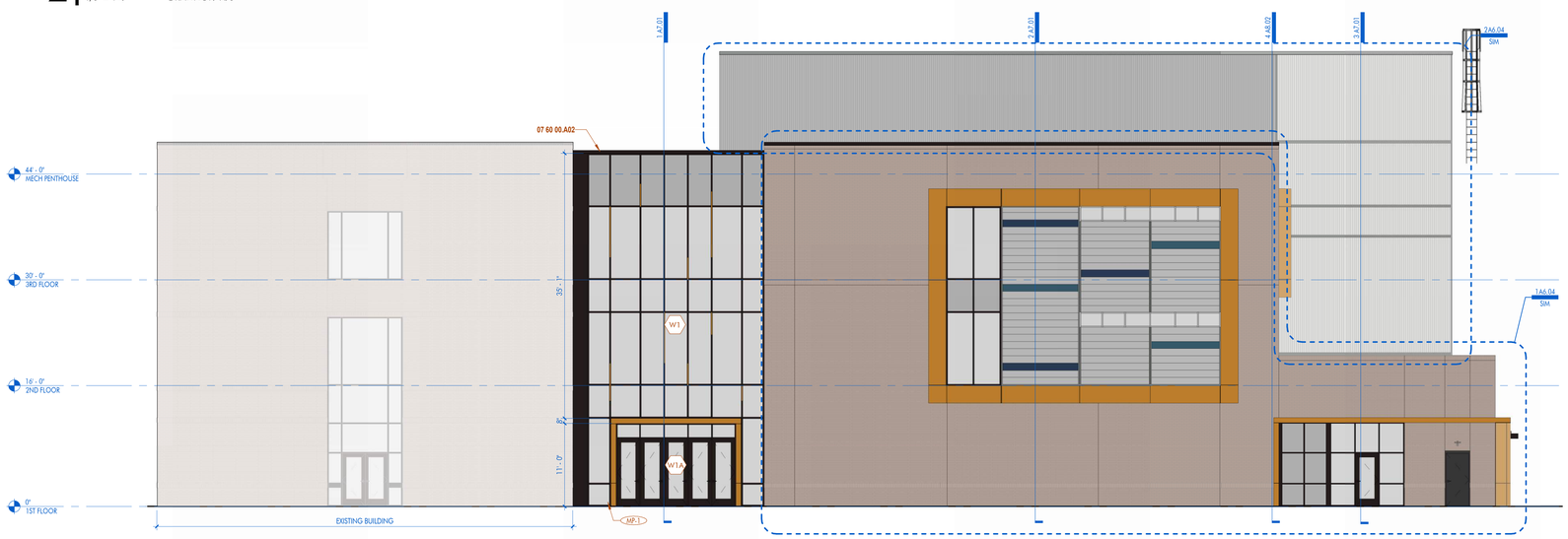
1 OVERALL WEST ELEVATION

1/8" = 1'-0" DRAWN BY: AJC



2 OVERALL NORTH ELEVATION

1/8" = 1'-0" DRAWN BY: AJC



3 OVERALL EAST ELEVATION

1/8" = 1'-0" DRAWN BY: AJC

SHEET KEYNOTE LIST

SPEC NUMBER	KEYNOTE DESCRIPTION
05 50 00.A02	ROOF ACCESS LADDER
07 60 00.A02	PREFINISHED METAL CAP FLASHING
10 53 00.A50	PREFINISHED ALUMINUM CANOPY ANCHORED TO WALL
26 50 00.A00	LIGHT FIXTURE; RE ELECTRICAL

ARCHITECT

DOMAIN ARCHITECTURE APAC

GFP+ ARCHITECTURE INTERIOR DESIGN

11130 industriplex blvd, suite 200
baton rouge, la 70809
t: 225.216.3770 f: 225.216.3771
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REGISTRATION

MICHAEL K. BURTON No. 34,574 STATE OF LOUISIANA REGISTERED ARCHITECT

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CLIENT

SOUTHERN UNIVERSITY

J.K. HAYNES SCHOOL OF NURSING RENOVATION AND ADDITION
SOUTHERN UNIVERSITY. BATON ROUGE, LOUISIANA

PROJECT NUMBER: 19-616-22-01
WBS NUMBER: F190025526
STATE ID: S022224
SITE CODE: 2-17-038
101 SWAN AVE, BATON ROUGE, LA 70807

PROJECT INFORMATION

revisions

No.	Description	Date

project # C24-0020

date 2026 APRIL 22

director review IW, CH

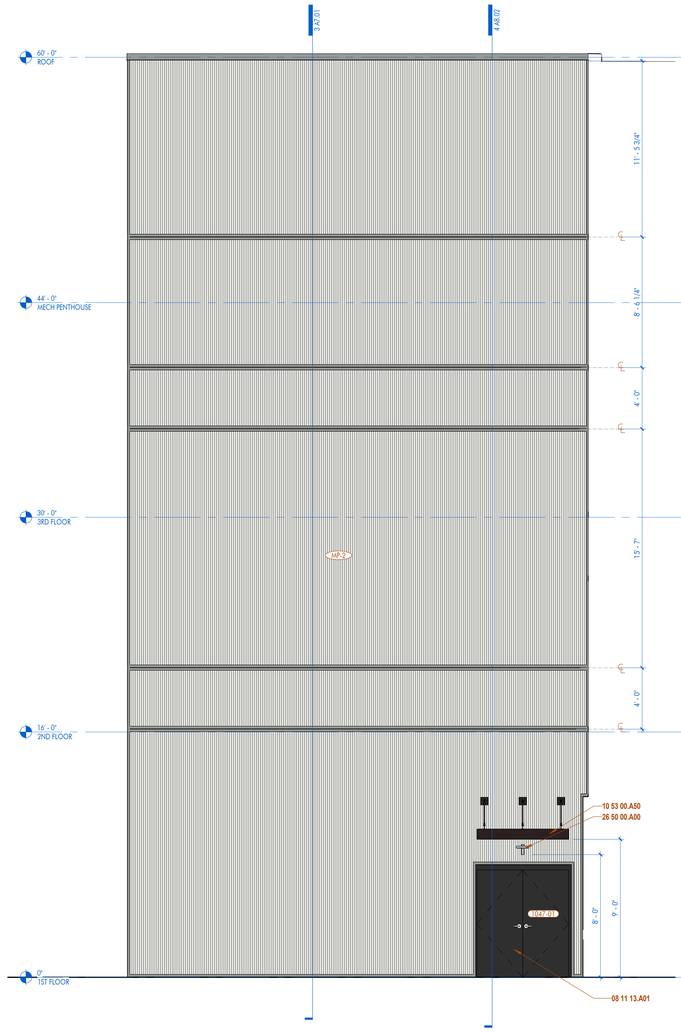
OVERALL ELEVATIONS

A6.01

2026 APRIL 22

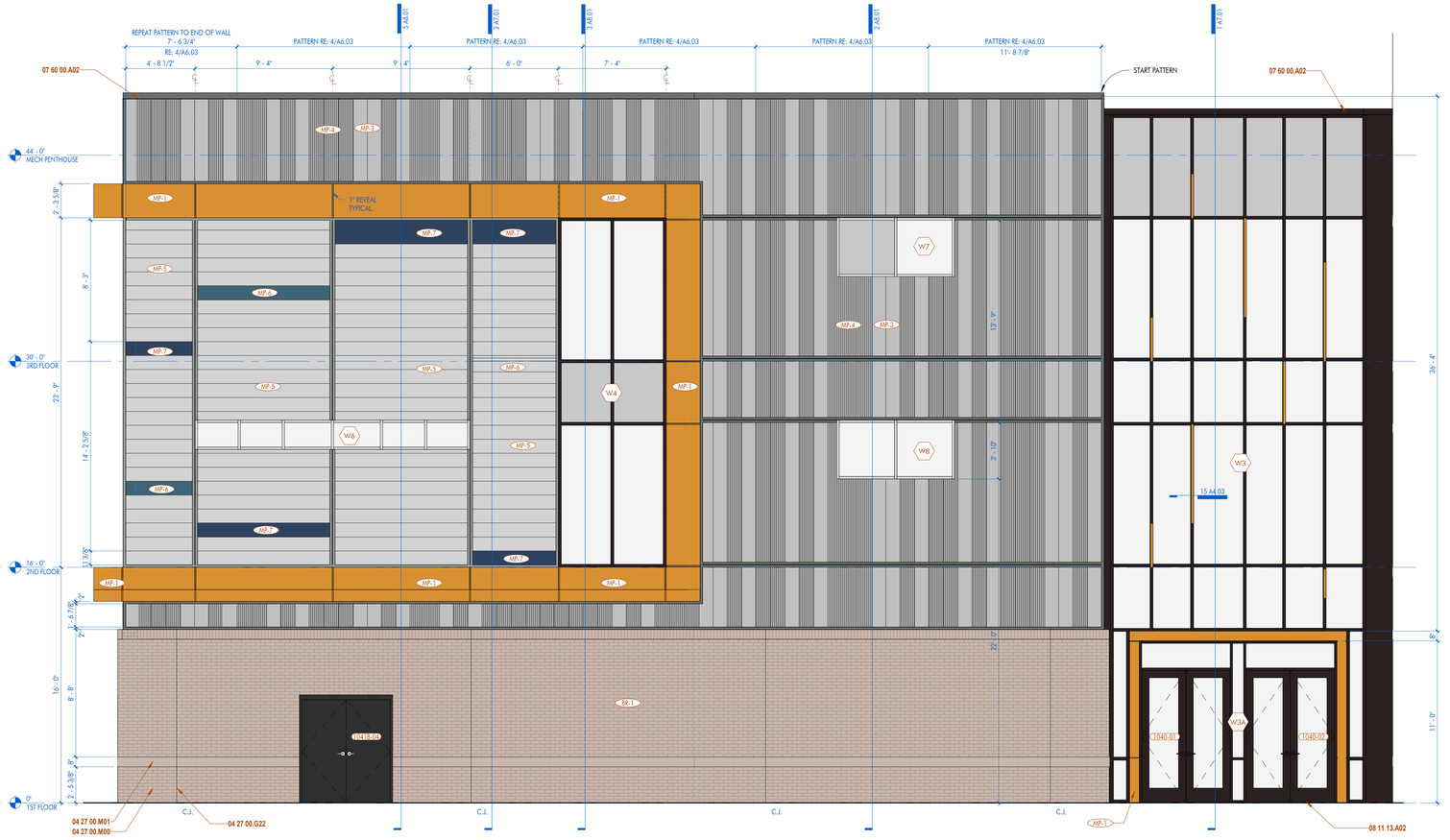
SHEET KEYNOTE LIST

SPEC NUMBER	KEYNOTE DESCRIPTION
04 27 00.G22	EXPANSION / CONTROL JOINT
04 27 00.M00	BRICK VENEER
04 27 00.M01	SOLDIER COURSE
07 60 00.A02	PREFINISHED METAL CAP FLASHING
08 11 13.A01	PAINTED HOLLOW STEEL DOOR
08 11 13.A02	PAINTED HOLLOW STEEL DOOR WITH VISION PANEL
10 53 00.A50	PREFINISHED ALUMINUM CANOPY ANCHORED TO WALL
26 50 00.A00	LIGHT FIXTURE; RE ELECTRICAL



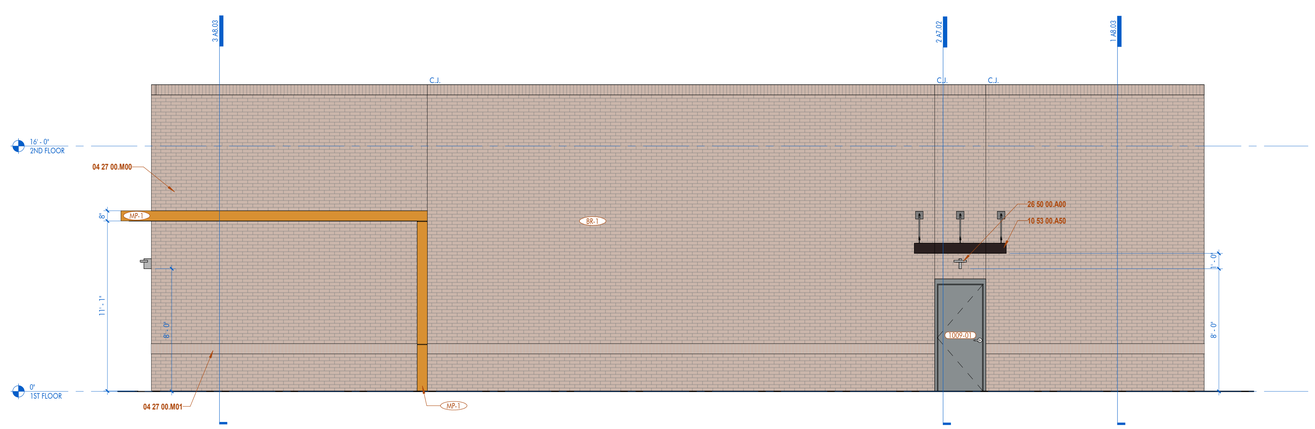
1 ENLARGED WEST ELEVATION- STAIRWELL

1/4" = 1'-0" DRAWN BY: KB, SS



2 ENLARGED WEST ELEVATION

1/4" = 1'-0" DRAWN BY: KB, SS



3 ENLARGED NORTH ELEVATION - LOW ROOF

1/4" = 1'-0" DRAWN BY: KB, SS

ARCHITECT

DOMAIN ARCHITECTURE APAC
GFP+ ARCHITECTURE INTERIOR DESIGN

11130 industriplex blvd, suite 200
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REGISTRATION

MICHAEL K. BURTON 31744 STATE OF LOUISIANA REGISTERED ARCHITECT

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CLIENT

SOUTHERN UNIVERSITY

J.K. HAYNES SCHOOL OF NURSING RENOVATION AND ADDITION
SOUTHERN UNIVERSITY. BATON ROUGE, LOUISIANA

PROJECT NUMBER: 19-616-22-01
WBS NUMBER: F190002526
STATE ID: S02224
SITE CODE: 2-17-038
101 SWAN AVE, BATON ROUGE, LA 70807

PROJECT INFORMATION

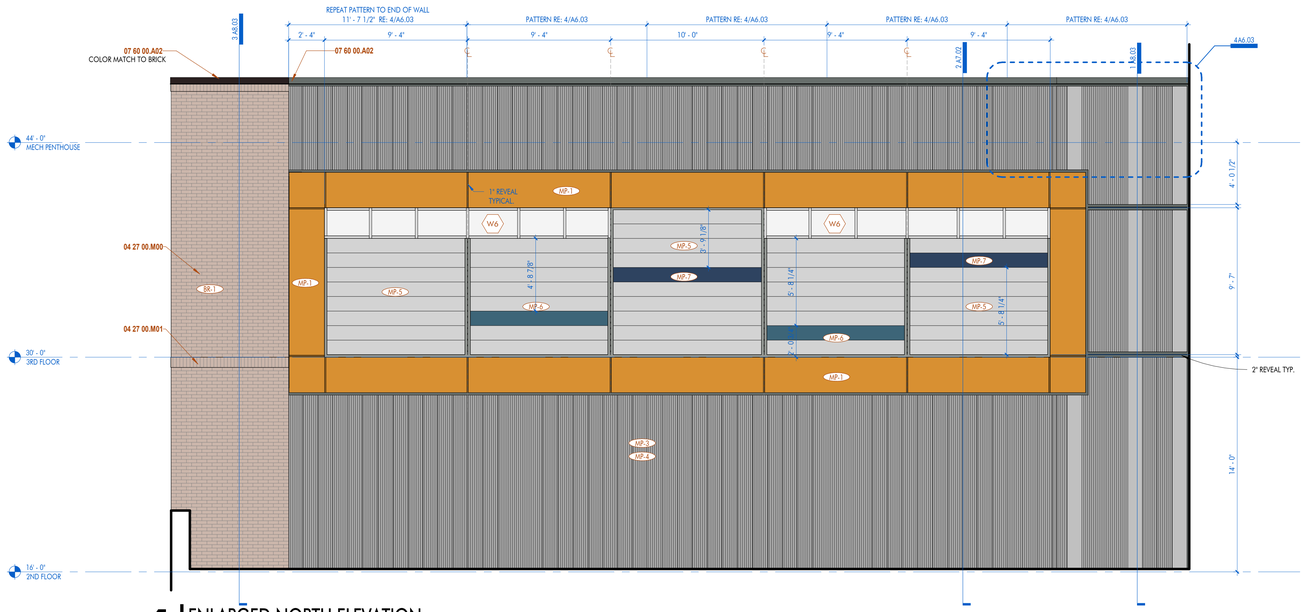
revisions No.	Description	Date

project # C24-0020
date 2026 APRIL 22
director review IW, CH

ENLARGED ELEVATIONS

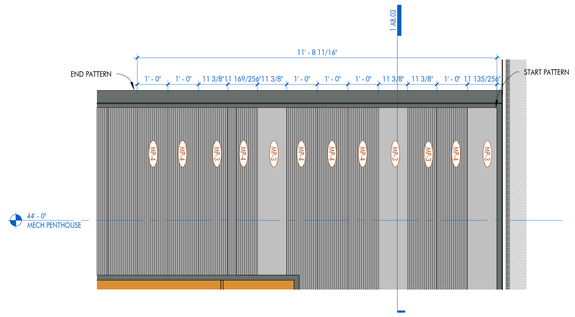
A6.02

2026 APRIL 22



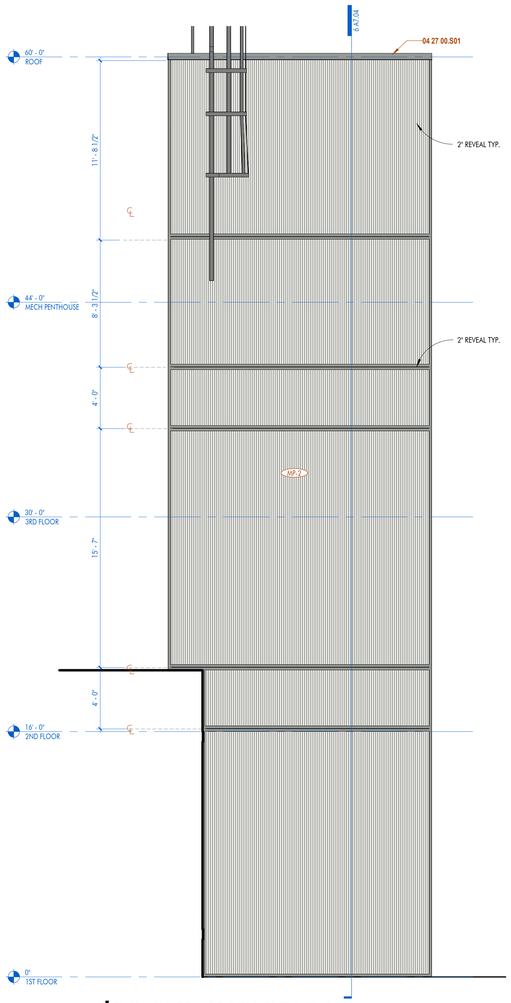
1 ENLARGED NORTH ELEVATION

1/4" = 1'-0" DRAWN BY: KB, SS



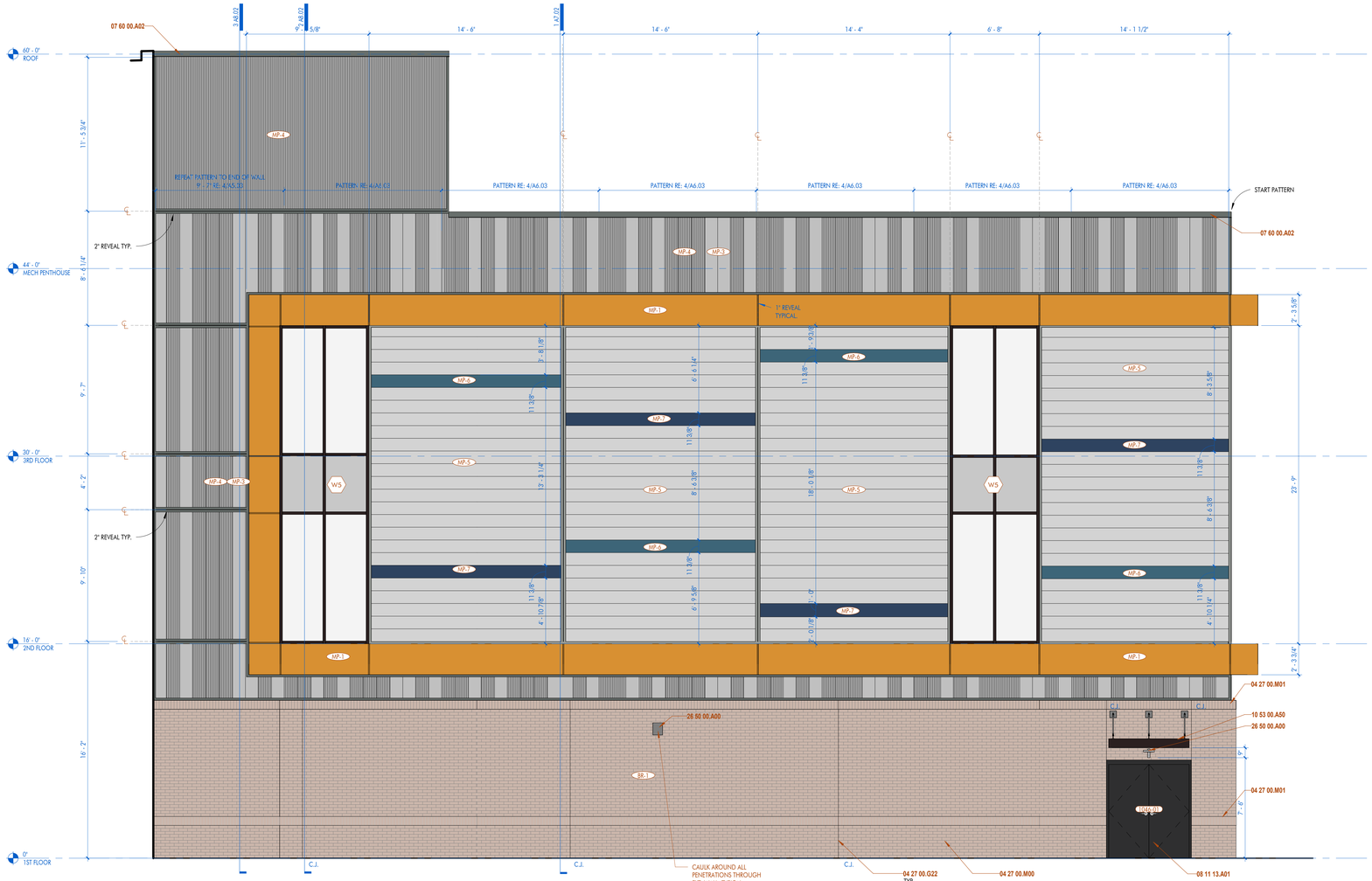
4 TYP ALTERNATING PATTERN

1/2" = 1'-0" DRAWN BY: SS



2 ENLARGED NORTH ELEVATION

1/4" = 1'-0" DRAWN BY: SS



3 ENLARGED NORTH ELEVATION

1/4" = 1'-0" DRAWN BY: SS

SHEET KEYNOTE LIST	
SPEC NUMBER	**KEYNOTE DESCRIPTION**
04 27 00.G22	EXPANSION / CONTROL JOINT
04 27 00.M00	BRICK VENEER
04 27 00.M01	SOLDIER COURSE
04 27 00.S01	PRECAST CONCRETE COPING CAP
07 60 00.A02	PREFINISHED METAL CAP FLASHING
08 11 13.A01	PAINTED HOLLOW STEEL DOOR
10 53 00.A50	PREFINISHED ALUMINUM CANOPY ANCHORED TO WALL
26 50 00.A00	LIGHT FIXTURE; RE ELECTRICAL

ARCHITECT
DOMAIN ARCHITECTURE
GFP ARCHITECTURE INTERIOR DESIGN
11130 industriplex blvd, suite 200
baton rouge, la 70809
t: 225.216.3770 f: 225.216.3771
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REGISTRATION

MICHAEL K. BRITTON
No. 34,543
STATE OF LOUISIANA
REGISTERED ARCHITECT

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CLIENT

SOUTHERN UNIVERSITY

J.K. HAYNES SCHOOL OF NURSING RENOVATION AND ADDITION
SOUTHERN UNIVERSITY. BATON ROUGE, LOUISIANA

PROJECT NUMBER: 19-616-22-01
WBS NUMBER: F190002526
STATE ID: S02224
SITE CODE: 2-17-038
101 SWAN AVE, BATON ROUGE, LA 70807

PROJECT INFORMATION

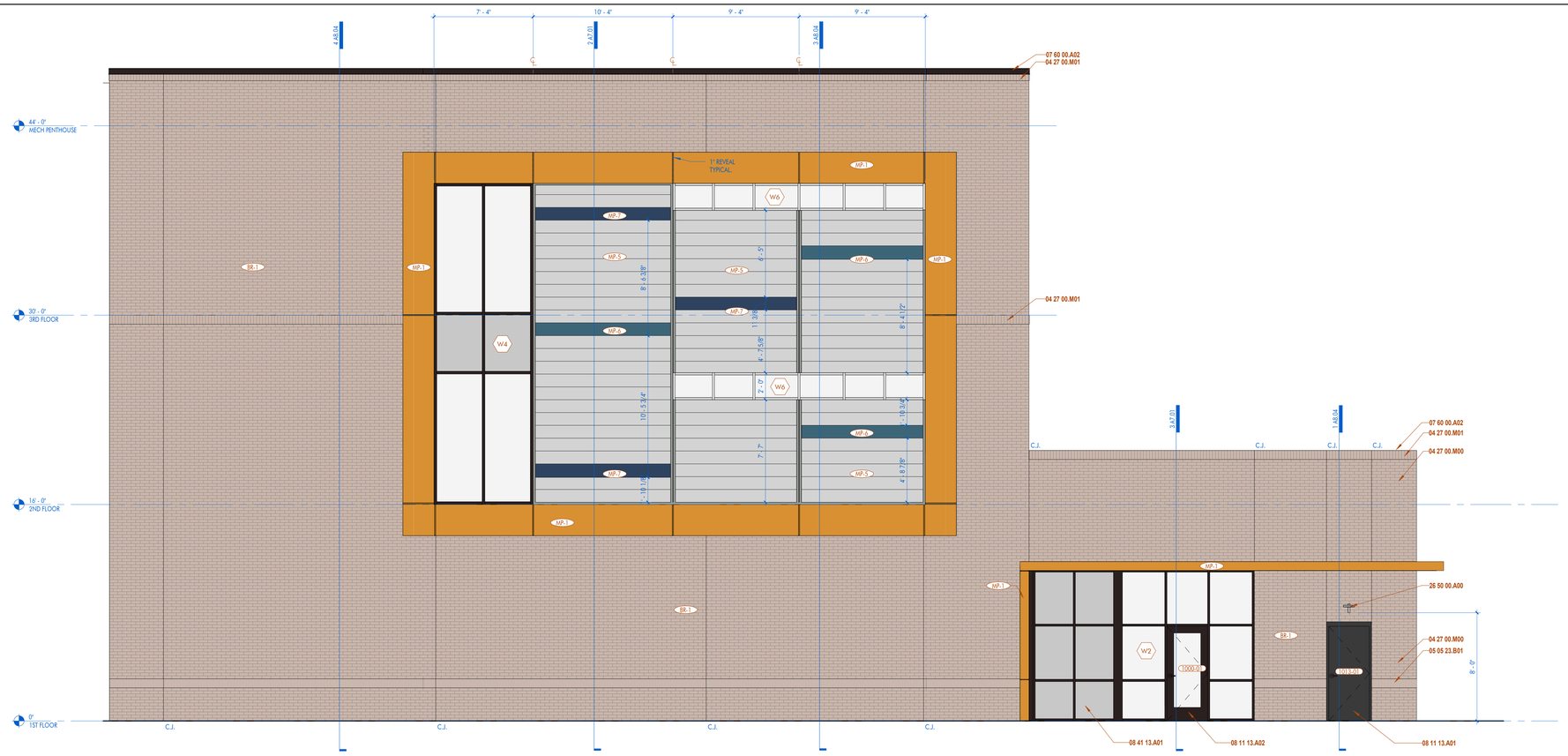
revisions No.	Description	Date

project #	C24-0020
date	2026 APRIL 22
director review	IW, CH

ENLARGED ELEVATIONS

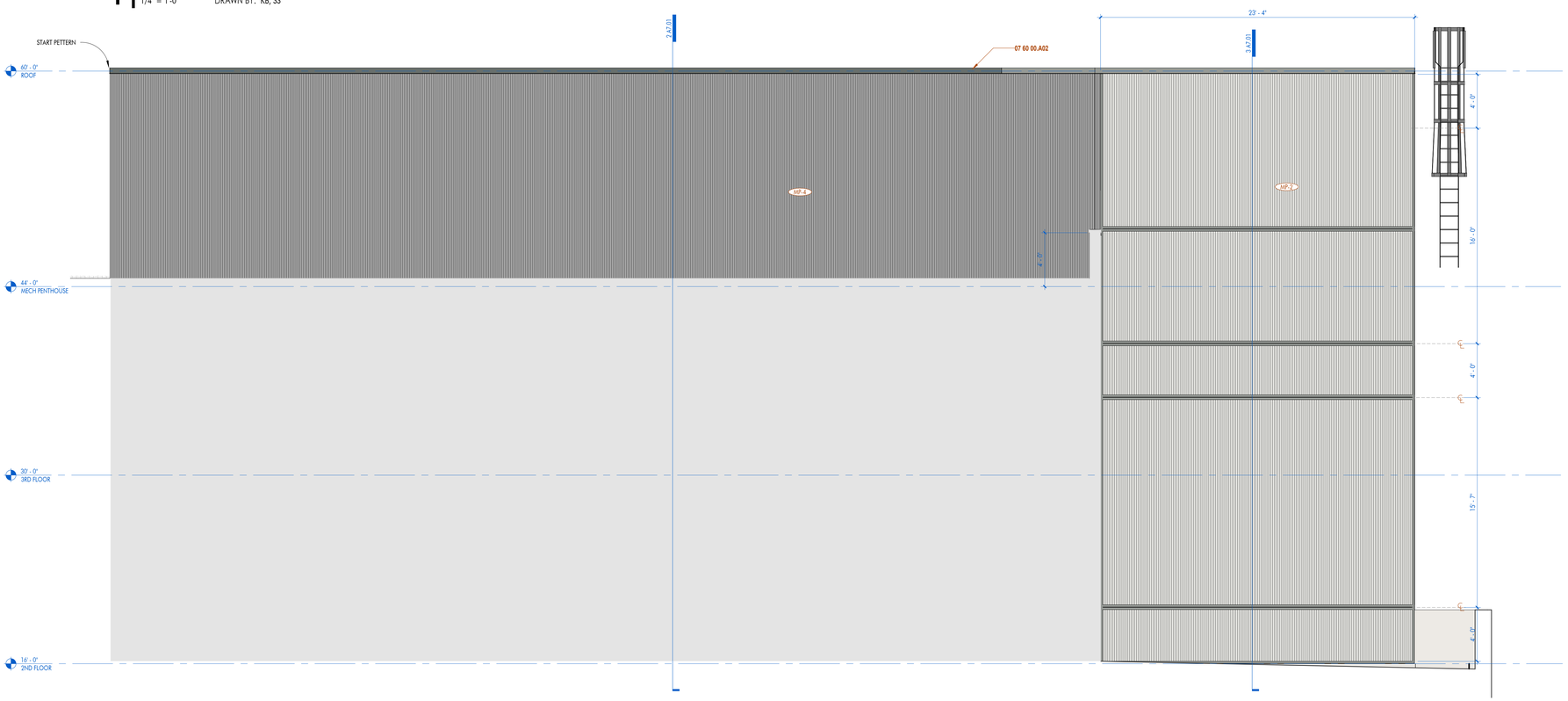
A6.03

2026 APRIL 22



1 ENLARGED EAST ELEVATION

1/4" = 1'-0" DRAWN BY: KB, SS



2 ENLARGED EAST ELEVATION PH

1/4" = 1'-0" DRAWN BY: SS

SHEET KEYNOTE LIST

SPEC NUMBER	KEYNOTE DESCRIPTION
04 27 00.M00	BRICK VENEER
04 27 00.M01	SOLDIER COURSE
05 05 23.B01	HURRICANE TIE; RE: STRUCTURAL
07 60 00.A02	PREFINISHED METAL CAP FLASHING
08 11 13.A01	PAINTED HOLLOW STEEL DOOR
08 11 13.A02	PAINTED HOLLOW STEEL DOOR WITH VISION PANEL
08 41 13.A01	PREFINISHED EXTERIOR ALUMINUM STOREFRONT
26 50 00.A00	LIGHT FIXTURE; RE ELECTRICAL

ARCHITECT

DOMAIN ARCHITECTURE APAC

GFR+ ARCHITECTURE INTERIOR DESIGN

11130 industriplex blvd, suite 200
baton rouge, la 70809
t: 225.216.3770 f: 225.216.3771
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REGISTRATION

MICHAEL K. BURTON No. 36470 STATE OF LOUISIANA REGISTERED ARCHITECT

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CLIENT

SOUTHERN UNIVERISTY

J.K. HAYNES SCHOOL OF NURSING RENOVATION AND ADDITION
SOUTHERN UNIVERSITY. BATON ROUGE, LOUISIANA

PROJECT NUMBER: 19-616-22-01
WBS NUMBER: F190002526
STATE ID: S022224
SITE CODE: 2-17-038
101 SWAN AVE, BATON ROUGE, LA 70807

PROJECT INFORMATION

revisions No.	Description	Date

project # C24-0020
date 2026 APRIL 22
director review IW, CH

ENLARGED ELEVATIONS

A6.04

2026 APRIL 22



1 EXTERIOR FROM PARKING LOT (DAY)
N.T.S. DRAWN BY: AD



2 EXTERIOR FROM PARKING LOT (NIGHT)
N.T.S. DRAWN BY: AD



3 EXTERIOR FROM QUAD (DAY)
N.T.S. DRAWN BY: AD



4 EXTERIOR FROM QUAD (NIGHT)
N.T.S. DRAWN BY: AD

ARCHITECT
DOMAIN ARCHITECTURE
GFR+ ARCHITECTURE INTERIOR DESIGN
11130 industriplex blvd, suite 200
baton rouge, la 70809
t: 225.216.3770 f: 225.216.3771
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REGISTRATION
MICHAEL K. BURTON
No. 34,470
STATE OF LOUISIANA
REGISTERED ARCHITECT

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CLIENT
SOUTHERN UNIVERSITY

J.K. HAYNES SCHOOL OF NURSING RENOVATION AND ADDITION
SOUTHERN UNIVERSITY. BATON ROUGE, LOUISIANA

PROJECT NUMBER: 19-616-22-01
WBS NUMBER: F19002526
STATE ID: S02224
SITE CODE: 2-17-038
101 SWAN AVE, BATON ROUGE, LA 70807

PROJECT INFORMATION

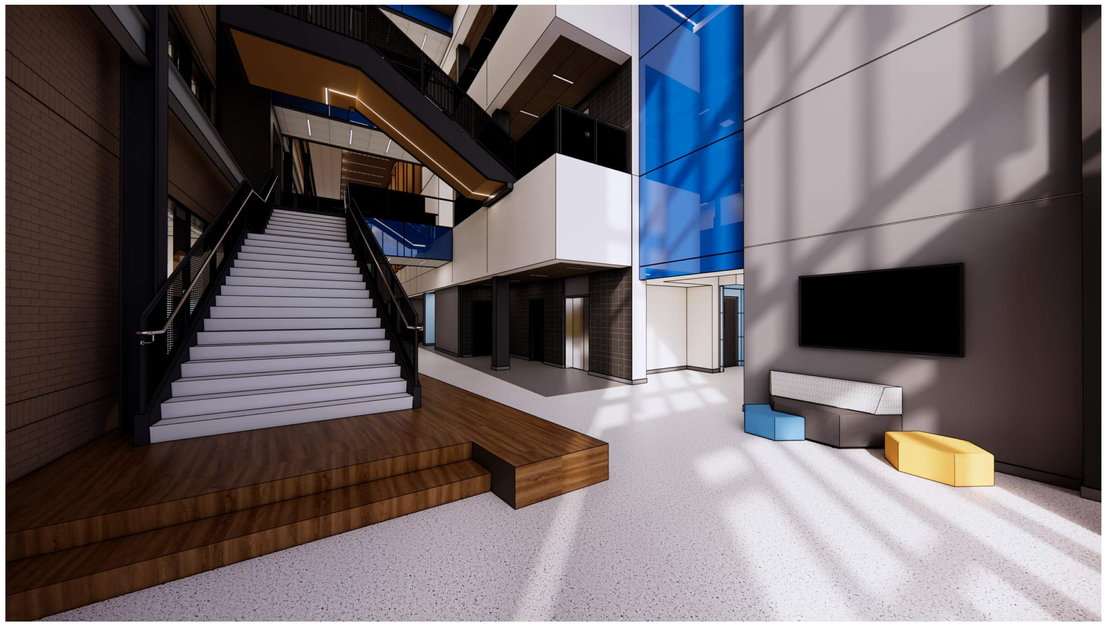
revisions No.	Description	Date

project # C24-0020
date 2026 APRIL 22
director review IW, CH

EXTERIOR RENDERINGS
- for reference only

A6.20

2026 APRIL 22



1 | LOBBY FROM EAST
N.T.S. DRAWN BY: AD, JG



2 | LOBBY UNDER STAIRS
N.T.S. DRAWN BY: AD, JG



3 | 3RD FLOOR LOUNGE
N.T.S. DRAWN BY: AD, JG



4 | 3RD FLOOR LOUNGE
N.T.S. DRAWN BY: AD, JG

ARCHITECT

DOMAIN ARCHITECTURE
GFR+ ARCHITECTURE INTERIOR DESIGN

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baton rouge, la 70809
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REGISTRATION

MICHAEL K. BURTON
No. 34,574
STATE OF LOUISIANA
REGISTERED ARCHITECT

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CLIENT

SOUTHERN UNIVERSITY

J.K. HAYNES SCHOOL OF NURSING RENOVATION AND ADDITION
SOUTHERN UNIVERSITY. BATON ROUGE, LOUISIANA

PROJECT NUMBER: 19-616-22-01
WBS NUMBER: F19002526
STATE ID: S02224
SITE CODE: 2-17-038
101 SWAN AVE, BATON ROUGE, LA 70807

PROJECT INFORMATION

revisions No.	Description	Date

project # C24-0020
date 2026 APRIL 22
director review IW, CH

INTERIOR RENDERINGS
- for reference only

A6.21

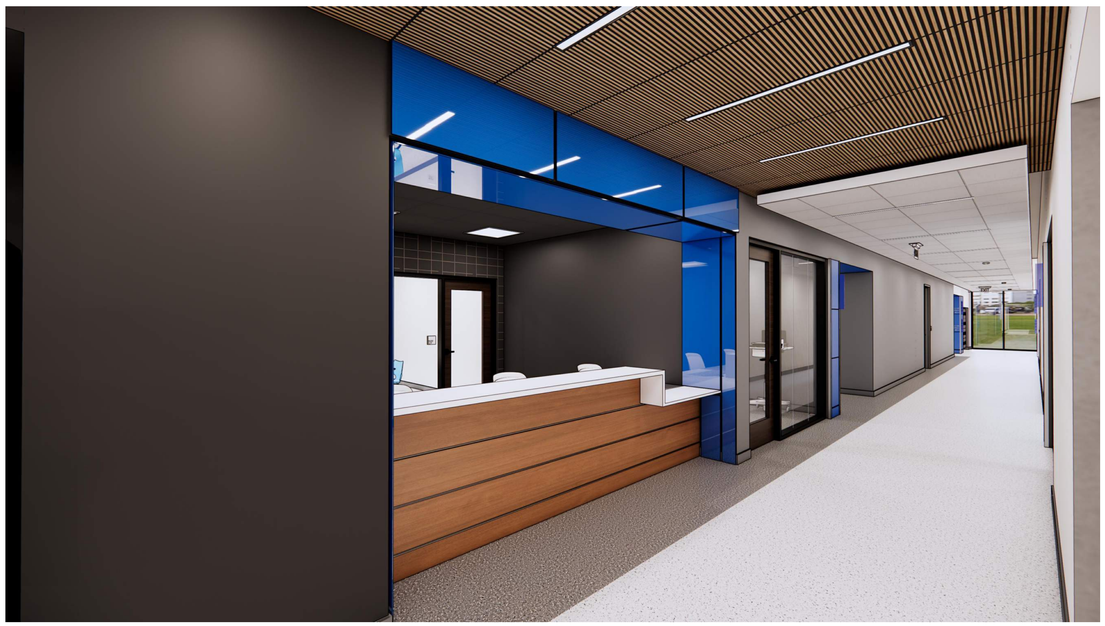
2026 APRIL 22



1 | MULTIPURPOSE ROOM - TABLE AND CHAIRS (SKYFOLD CLOSED)
N.T.S. DRAWN BY: AD



2 | MULTIPURPOSE ROOM - TABLE AND CHAIRS (SKYFOLD OPEN)
N.T.S. DRAWN BY: AD



3 | 2ND FLOOR NURSE STATION
N.T.S. DRAWN BY: AD, JG



4 | STUDENT COMMONS FROM SECOND FLOOR SKYBRIDGE
N.T.S. DRAWN BY: AD

ARCHITECT
DOMAIN ARCHITECTURE
GFR+ ARCHITECTURE INTERIOR DESIGN
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baton rouge, la 70809
t: 225.216.3770 f: 225.216.3771
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REGISTRATION

MICHAEL K. BURTON No. 36,424 STATE OF LOUISIANA REGISTERED ARCHITECT

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CLIENT

SOUTHERN UNIVERISTY

J.K. HAYNES SCHOOL OF NURSING RENOVATION AND ADDITION
SOUTHERN UNIVERSITY. BATON ROUGE, LOUISIANA

PROJECT NUMBER: 19-616-22-01
WBS NUMBER: F19002526
STATE ID: S02224
SITE CODE: 2-17-038
101 SWAN AVE, BATON ROUGE, LA 70807

PROJECT INFORMATION

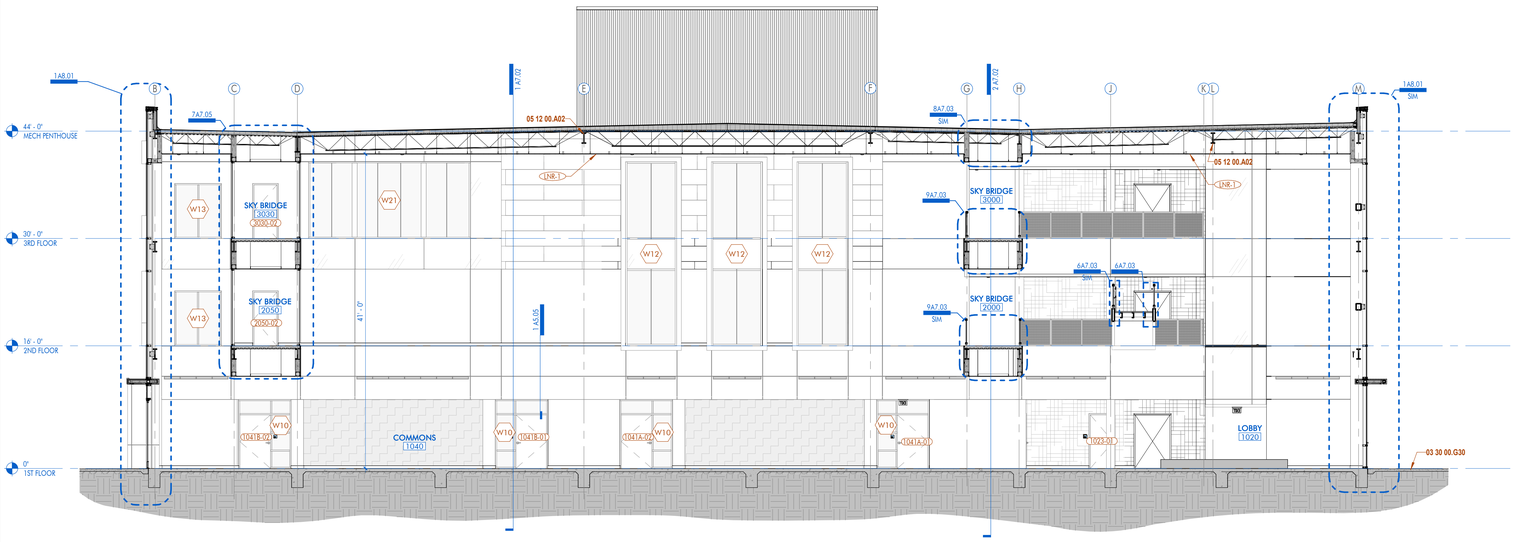
revisions No.	Description	Date

project # C24-0020
date 2026 APRIL 22
director review IW, CH

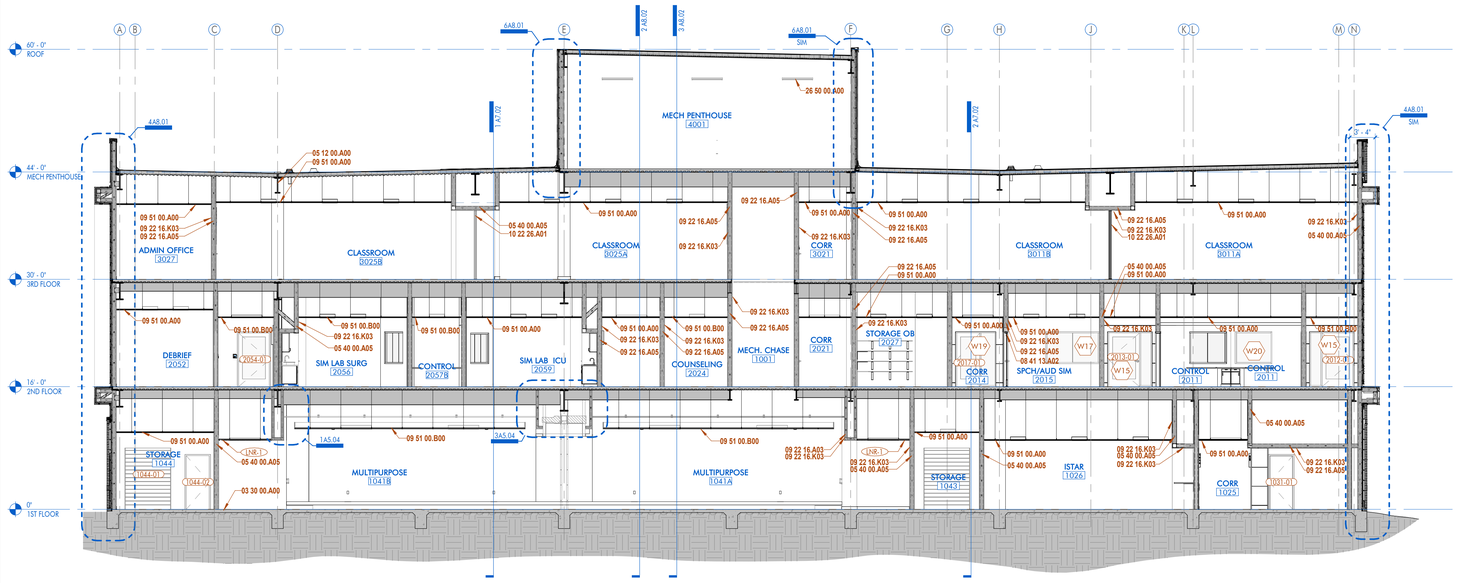
INTERIOR RENDERINGS
- for reference only

A6.22

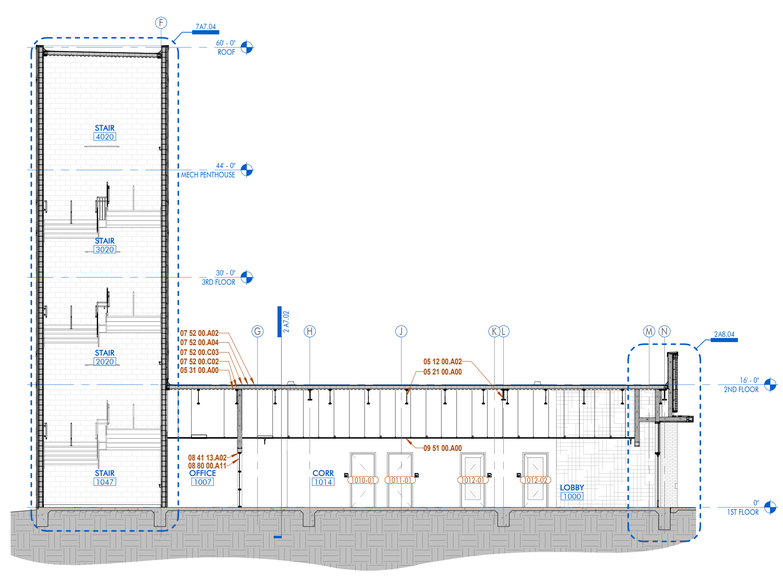
2026 APRIL 22



1 BUILDING SECTION
1/8" = 1'-0" DRAWN BY: AJC/KB



2 BUILDING SECTION
1/8" = 1'-0" DRAWN BY: AJC/KB



3 BUILDING SECTION
1/8" = 1'-0" DRAWN BY: AJC/KB

SHEET KEYNOTE LIST

SPEC NUMBER	KEYNOTE DESCRIPTION
03 30 00.A00	CAST-IN-PLACE CONCRETE; RE: STRUCTURAL
03 30 00.G30	POURED-IN-PLACE CONCRETE SIDEWALK; RE: CIVIL / LANDSCAPE
05 12 00.A00	STRUCTURAL STEEL FRAMING; RE: STRUCTURAL
05 12 00.A02	STEEL BEAM; RE STRUCTURAL
05 21 00.A00	OPEN WEB STEEL JOIST FRAMING; RE: STRUCTURAL
05 31 00.A00	STEEL ROOF DECKING; RE: STRUCTURAL
05 40 00.A05	6" METAL STUDS
07 52 00.A02	MODIFIED BITUMEN CAP SHEET
07 52 00.A04	MODIFIED BITUMEN BASE SHEET
07 52 00.C02	RIGID INSULATION
07 52 00.C03	COVER BOARD INSULATION
08 41 13.A02	PREFINISHED INTERIOR ALUMINUM STOREFRONT
08 80 00.A11	1/4" TINTED GLASS
09 22 16.A03	3-5/8" METAL STUDS
09 22 16.A05	6" METAL STUDS
09 22 16.K03	5/8" GYPSUM WALLBOARD
09 51 00.A00	ACOUSTICAL CEILING TILE & GRID
09 51 00.B00	CEILING TILE GRID
10 22 26.A01	OPERABLE ACOUSTICAL PANEL SYSTEM
26 50 00.A00	LIGHT FIXTURE; RE ELECTRICAL

ARCHITECT
DOMAIN ARCHITECTURE
GFP+ ARCHITECTURE INTERIOR DESIGN
11130 industriplex blvd, suite 200
baton rouge, la 70809
t: 225.216.3770 f: 225.216.3771
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REGISTRATION
MICHAEL K. BURTON No. 36470 STATE OF LOUISIANA REGISTERED ARCHITECT

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CLIENT

SOUTHERN UNIVERSITY
J.K. HAYNES SCHOOL OF NURSING RENOVATION AND ADDITION
SOUTHERN UNIVERSITY. BATON ROUGE, LOUISIANA

PROJECT NUMBER: 19-616-22-01
WBS NUMBER: F190025.26
STATE ID: S02224
SITE CODE: 2-17-038
101 SWAN AVE, BATON ROUGE, LA 70807

PROJECT INFORMATION

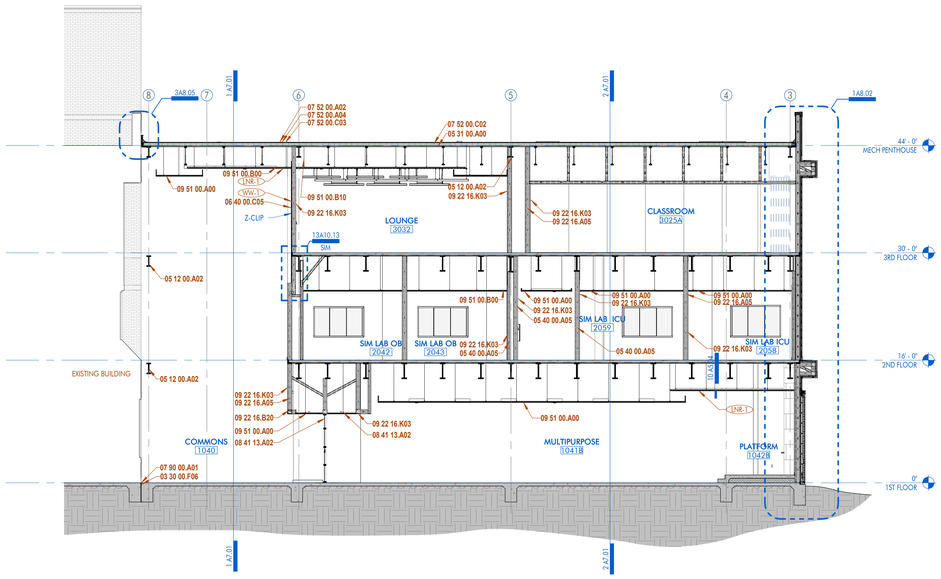
revisions No.	Description	Date

project # C24-0020
date 2026 APRIL 22
director review IW, CH

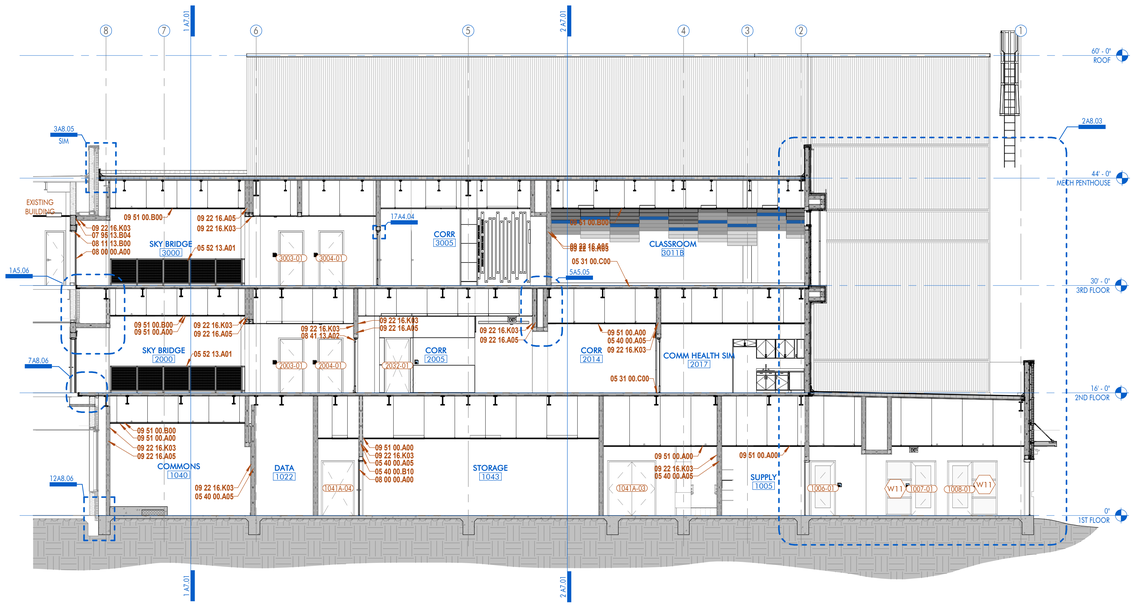
BUILDING SECTIONS

A7.01

2026 APRIL 22



1 BUILDING SECTION
1/8" = 1'-0" DRAWN BY: AJC/KB



2 BUILDING SECTION
1/8" = 1'-0" DRAWN BY: AJC/KB

SHEET KEYNOTE LIST

SPEC NUMBER	KEYNOTE DESCRIPTION
03 30 00.F06	COMPRESSIBLE FILLER
05 12 00.A02	STEEL BEAM; RE STRUCTURAL
05 31 00.A00	STEEL ROOF DECKING; RE: STRUCTURAL
05 31 00.C00	CONCRETE-FILLED STEEL FLOOR DECKING; RE: STRUCTURAL
05 40 00.A05	6" METAL STUDS
05 40 00.B10	NESTED STEEL STUD BOX BEAM
05 52 13.A01	1-1/2" DIAMETER STEEL GUARDRAIL
06 40 00.C05	3/4" FURNITURE GRADE PLYWOOD
07 52 00.A02	MODIFIED BITUMEN CAP SHEET
07 52 00.A04	MODIFIED BITUMEN BASE SHEET
07 52 00.C02	RIGID INSULATION
07 52 00.C03	COVER BOARD INSULATION
07 90 00.A01	BACKER ROD & SEALANT
07 95 13.B04	1" EXPANSION JOINT
08 00 00.A00	DOOR AS SCHEDULED
08 11 13.B00	DOOR FRAME AS SCHEDULED
08 41 13.A02	PREFINISHED INTERIOR ALUMINUM STOREFRONT
09 22 16.A05	6" METAL STUDS
09 22 16.B20	NESTED STEEL STUD BOX BEAM - FILL WITH INSULATION PRIOR TO INSTALLING
09 22 16.K03	5/8" GYPSUM WALLBOARD
09 51 00.A00	ACOUSTICAL CEILING TILE & GRID
09 51 00.B00	CEILING TILE GRID
09 51 00.B10	SUSPENSION WIRE

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REGISTRATION
MICHAEL K. BUTLER No. 34,424 STATE OF LOUISIANA REGISTERED ARCHITECT

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CLIENT
SOUTHERN UNIVERSITY

J.K. HAYNES SCHOOL OF NURSING RENOVATION AND ADDITION
SOUTHERN UNIVERSITY. BATON ROUGE, LOUISIANA

PROJECT NUMBER: 19-616-22-01
WBS NUMBER: F19002526
STATE ID: S02224
SITE CODE: 2-17-038
101 SWAN AVE, BATON ROUGE, LA 70807

PROJECT INFORMATION

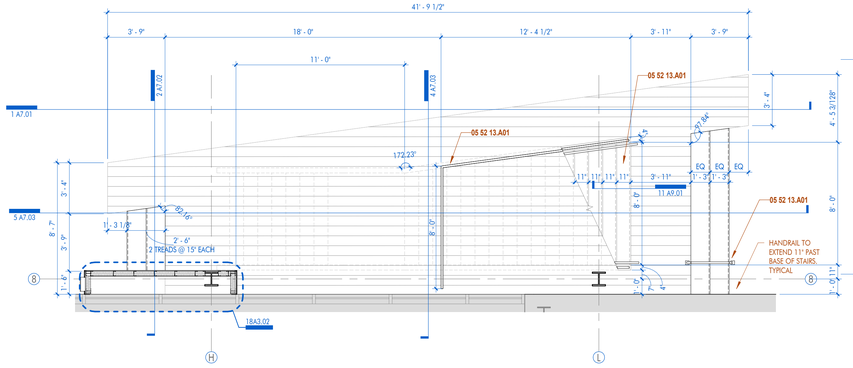
revisions No.	Description	Date

project # C24-0020
date 2026 APRIL 22
director review IW, CH

BUILDING SECTIONS

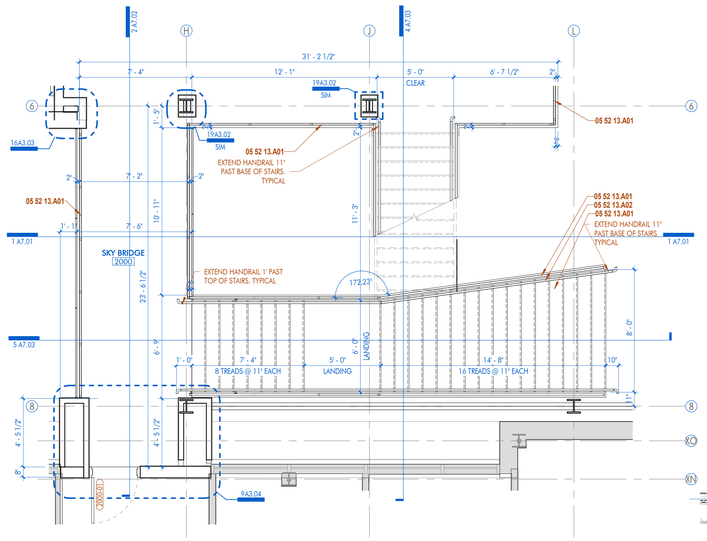
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2026 APRIL 22



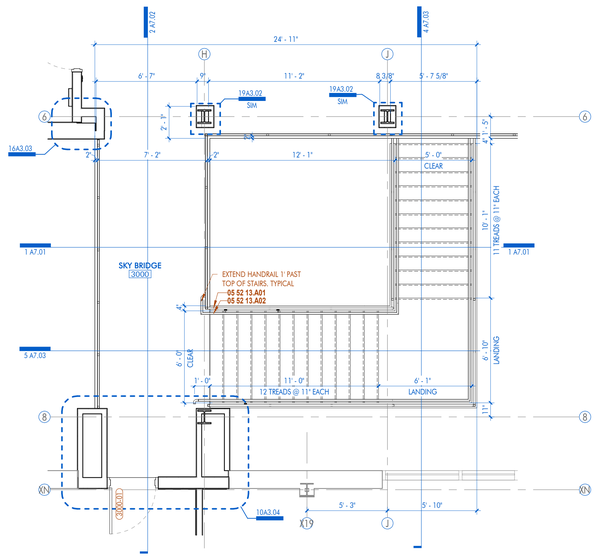
1 | 1ST FLOOR ENLARGED MONUMENTAL STAIR PLAN

1/4" = 1'-0" DRAWN BY: AJC/KB



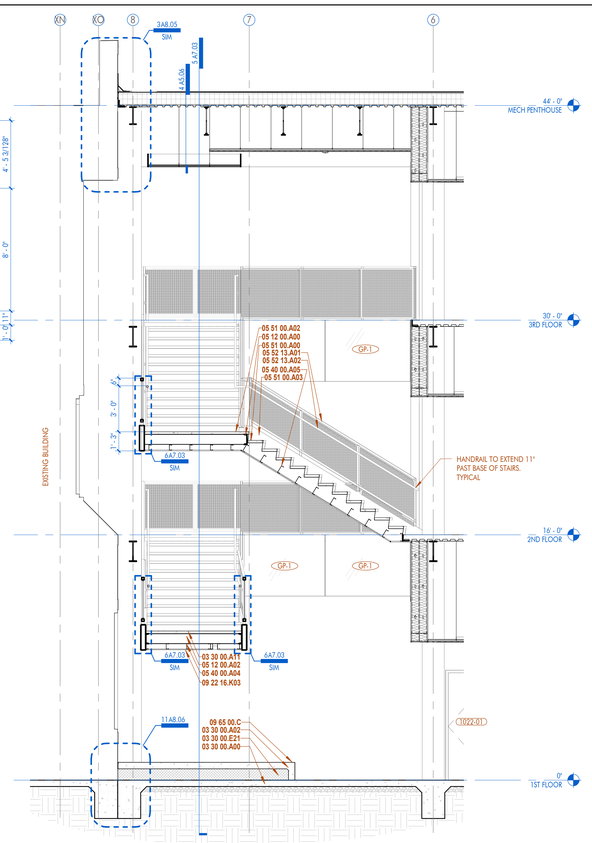
2 | 2ND FLOOR ENLARGED MONUMENTAL STAIR PLAN

1/4" = 1'-0" DRAWN BY: AJC/KB



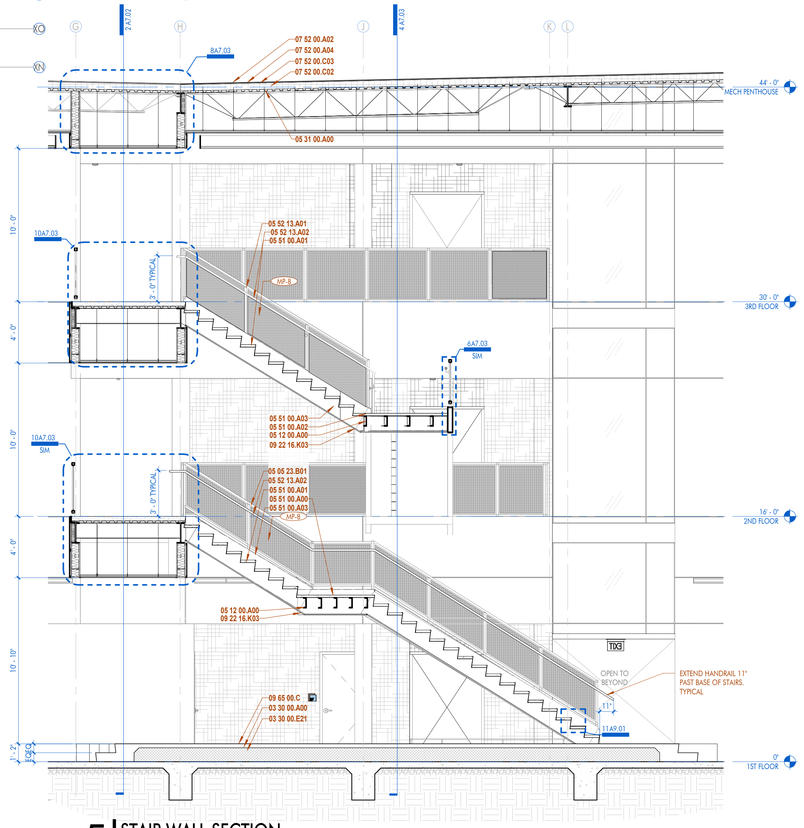
3 | 3RD FLOOR ENLARGED MONUMENTAL STAIR PLAN

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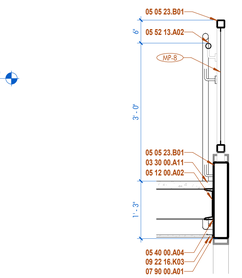
4 | STAIR WALL SECTION

1/4" = 1'-0" DRAWN BY: KB



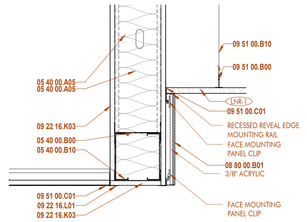
5 | STAIR WALL SECTION

1/4" = 1'-0" DRAWN BY: KB



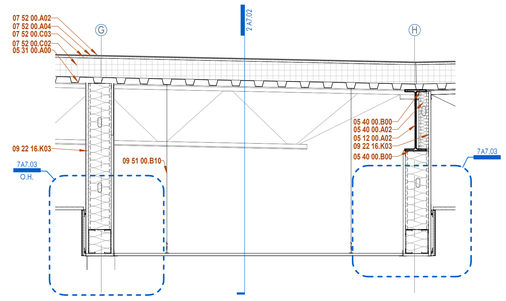
6 | HANDRAIL @ STAIR

3/4" = 1'-0" DRAWN BY: KB



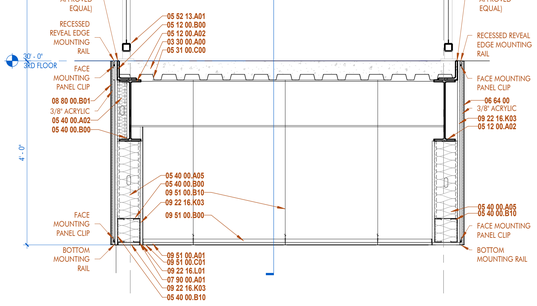
7 | SECTION DETAIL

1 1/2" = 1'-0" DRAWN BY: KB



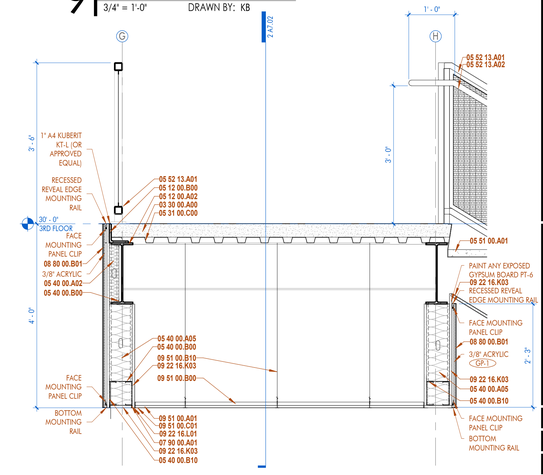
8 | SKYBRIDGE @ ROOF

3/4" = 1'-0" DRAWN BY: KB



9 | SKYBRIDGE SECTION

3/4" = 1'-0" DRAWN BY: KB



10 | SKYBRIDGE @ STAIR

3/4" = 1'-0" DRAWN BY: KB

SHEET KEYNOTE LIST		SHEET KEYNOTE LIST	
SPEC NUMBER	KEYNOTE DESCRIPTION	SPEC NUMBER	KEYNOTE DESCRIPTION
03 30 00.A00	CAST-IN-PLACE CONCRETE; RE: STRUCTURAL	05 51 00.A02	CONCRETE FILLED METAL PAN STAIR LANDING
03 30 00.A02	5" CAST-IN-PLACE CONCRETE SLAB	05 51 00.A03	12" STEEL STAIR STRINGER
03 30 00.A11	CAST-IN-PLACE CONCRETE SLAB; RE: STRUCTURAL	05 52 13.A01	1-1/2" DIAMETER STEEL GUARDRAIL
03 30 00.E21	COMPACTED FILL MATERIAL; RE: STRUCTURAL	05 52 13.A02	1-1/2" DIAMETER STEEL HANDRAIL
05 05 23.B01	HURRICANE TIE; RE: STRUCTURAL	06 64 00	PLASTIC PANELING
05 12 00.A00	STRUCTURAL STEEL FRAMING; RE: STRUCTURAL	07 52 00.A02	MODIFIED BITUMEN CAP SHEET
05 12 00.A02	STEEL BEAM; RE STRUCTURAL	07 52 00.A04	MODIFIED BITUMEN BASE SHEET
05 12 00.B00	STEEL ANGLE; RE: STRUCTURAL	07 52 00.C02	RIGID INSULATION
05 31 00.A00	STEEL ROOF DECKING; RE: STRUCTURAL	07 52 00.C03	COVER BOARD INSULATION
05 31 00.C00	CONCRETE-FILLED STEEL FLOOR DECKING; RE: STRUCTURAL	07 90 00.A01	BACKER ROD & SEALANT
05 40 00.A02	2-1/2" METAL STUDS	08 80 00.B01	1" COLORED SPANDREL GLASS
05 40 00.A04	4" METAL STUDS	09 22 16.K03	5/8" GYPSUM WALLBOARD
05 40 00.A05	6" METAL STUDS	09 22 16.L01	CORNER BEAD
05 40 00.B00	STEEL STUD TRACK; MATCH STUD SIZE	09 51 00.A01	2 X 2 ACOUSTICAL CEILING TILE
05 40 00.B10	NESTED STEEL STUD BOX BEAM	09 51 00.B00	CEILING TILE GRID
05 51 00.A00	CONCRETE-FILL METAL PAN STAIR SYSTEM	09 51 00.B10	SUSPENSION WIRE
05 51 00.A01	CONCRETE-FILLED METAL PAN STAIR TREAD	09 51 00.C01	WALL ANGLE
		09 65 00.C	RESILIENT TILE FLOORING

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REGISTRATION

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CLIENT

SOUTHERN UNIVERSITY

J.K. HAYNES SCHOOL OF NURSING RENOVATION AND ADDITION
SOUTHERN UNIVERSITY. BATON ROUGE, LOUISIANA

PROJECT NUMBER: 19-616-22-01
WBS NUMBER: F19002526
STATE ID: S02224
SITE CODE: 2-17-038
101 SWAN AVE, BATON ROUGE, LA 70807

PROJECT INFORMATION

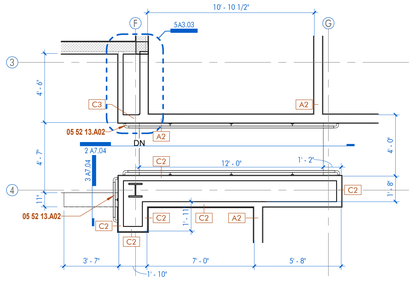
revisions No.	Description	Date

project #	C24-0020
date	2026 APRIL 22
director review	IW, CH

MONUMENTAL STAIR FLOOR PLANS & SECTIONS

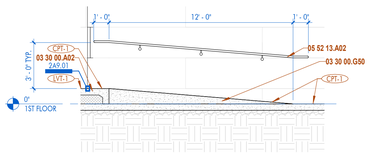
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2026 APRIL 22



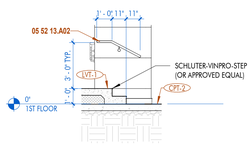
1 | 1ST FLOOR ENLARGED PLAN - PLATFORM 1042A

1/4" = 1'-0" DRAWN BY: KB



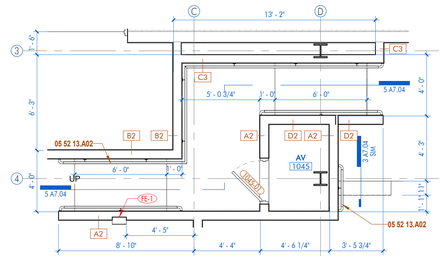
2 | PLATFORM 1042A RAMP

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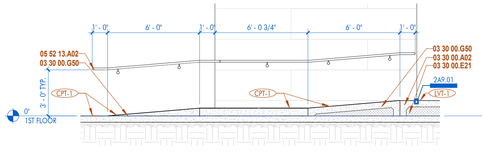
3 | PLATFORM STEPS

1/4" = 1'-0" DRAWN BY: KB



4 | 1ST FLOOR ENLARGED PLAN - PLATFORM 1042B

1/4" = 1'-0" DRAWN BY: KB

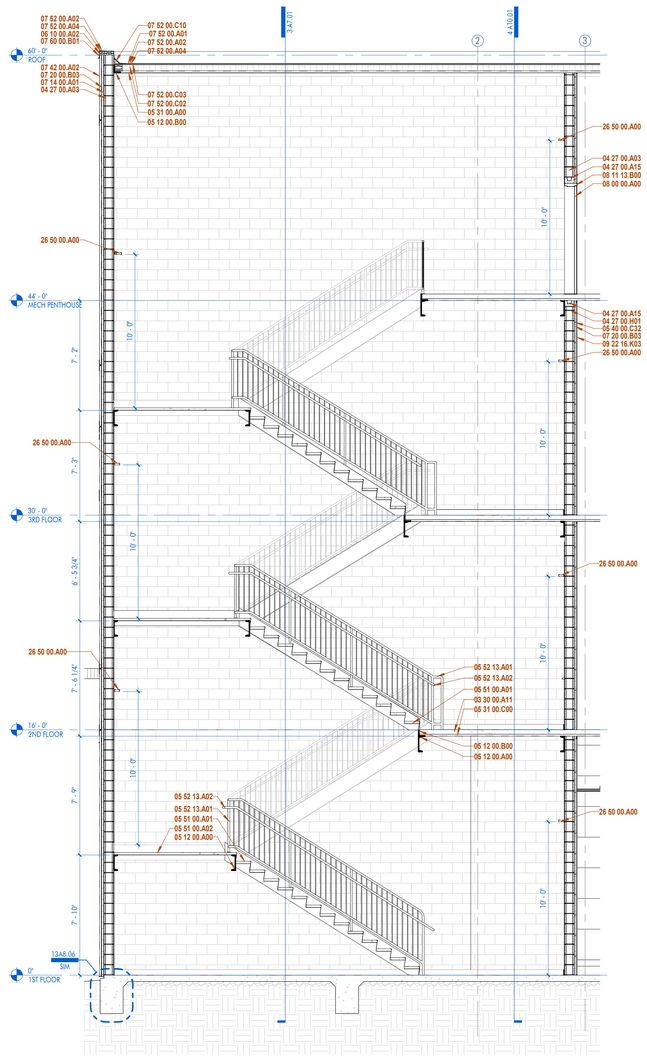


5 | PLATFORM 1042B RAMP

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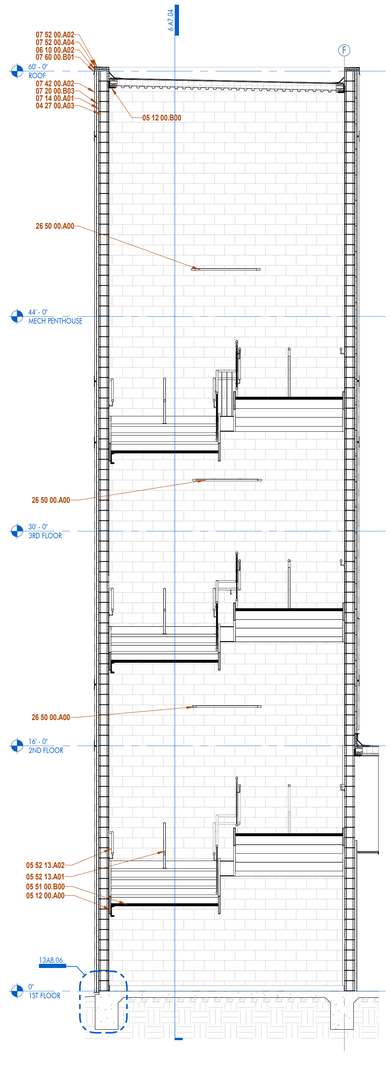
SHEET KEYNOTE LIST

SPEC NUMBER	KEYNOTE DESCRIPTION
03 30 00.A02	5" CAST-IN-PLACE CONCRETE SLAB
03 30 00.A11	CAST-IN-PLACE CONCRETE SLAB; RE: STRUCTURAL
03 30 00.E21	COMPACTED FILL MATERIAL; RE: STRUCTURAL
03 30 00.G50	CAST-IN-PLACE CONCRETE RAMP
04 27 00.A03	8" X 8" X 16" CMU
04 27 00.A15	8" X 8" X 16" CMU U-BLOCK
04 27 00.H01	HORIZONTAL MASONRY REINFORCING TIES @ 16" O.C. VERTICAL
05 12 00.A00	STRUCTURAL STEEL FRAMING; RE: STRUCTURAL
05 12 00.B00	STEEL ANGLE; RE: STRUCTURAL
05 31 00.A00	STEEL ROOF DECKING; RE: STRUCTURAL
05 31 00.C00	CONCRETE-FILLED STEEL FLOOR DECKING; RE: STRUCTURAL
05 40 00.C32	1-1/2" Z-FURRING CHANNEL
05 51 00.A01	CONCRETE-FILLED METAL PAN STAIR TREAD
05 51 00.A02	CONCRETE FILLED METAL PAN STAIR LANDING
05 51 00.B00	PREFINISHED STEEL STAIR SYSTEM
05 52 13.A01	1-1/2" DIAMETER STEEL GUARDRAIL
05 52 13.A02	1-1/2" DIAMETER STEEL HANDRAIL
06 10 00.A02	TREATED WOOD BLOCKING
07 14 00.A01	FLUID-APPLIED AIR-INFILTRATION BARRIER AND WATERPROOFING
07 20 00.B03	1-1/2" RIGID INSULATION
07 42 00.A02	PREFINISHED CONCEALED FASTENER METAL WALL PANEL
07 52 00.A01	MODIFIED BITUMEN STRIP FLASHING
07 52 00.A02	MODIFIED BITUMEN CAP SHEET
07 52 00.A04	MODIFIED BITUMEN BASE SHEET
07 52 00.C02	RIGID INSULATION
07 52 00.C03	COVER BOARD INSULATION
07 52 00.C10	FIBROUS CANT STRIP
07 60 00.B01	CONTINUOUS METAL CLEAT
08 00 00.A00	DOOR AS SCHEDULED
08 11 13.B00	DOOR FRAME AS SCHEDULED
09 22 16.K03	5/8" GYPSUM WALLBOARD
26 50 00.A00	LIGHT FIXTURE; RE ELECTRICAL



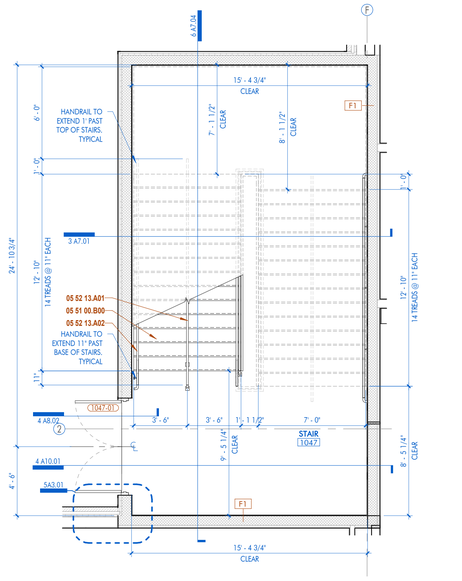
6 | WALL SECTION

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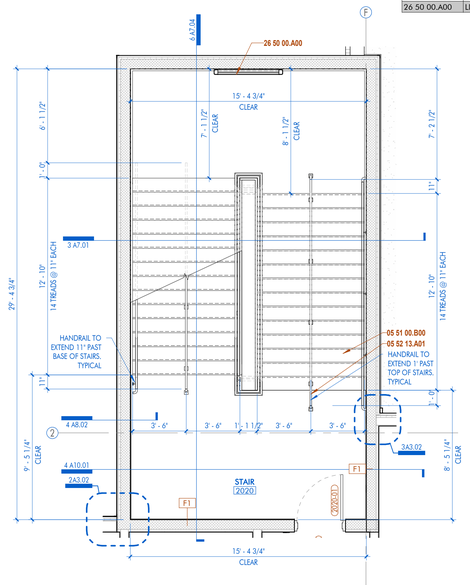
7 | WALL SECTION

1/4" = 1'-0" DRAWN BY: KB



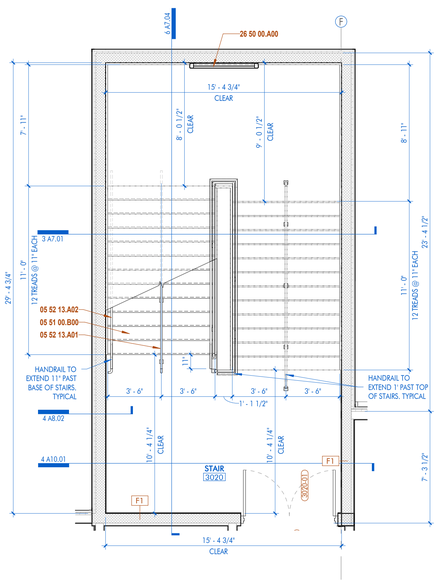
8 | 1ST FLOOR ENLARGED PLAN - STAIR 1047

1/4" = 1'-0" DRAWN BY: KB



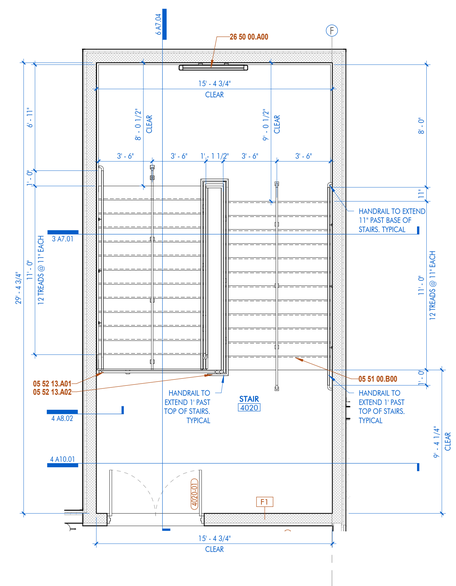
9 | 2ND FLOOR ENLARGED PLAN - STAIRS 2020

1/4" = 1'-0" DRAWN BY: KB



10 | 3RD FLOOR ENLARGED PLAN - STAIRS 3020

1/4" = 1'-0" DRAWN BY: KB



11 | MECH PENTHOUSE ENLARGED PLAN - STAIRS 4020

1/4" = 1'-0" DRAWN BY: KB

ARCHITECT

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REGISTRATION

MICHAEL K. BITTLE
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STATE OF LOUISIANA
REGISTERED ARCHITECT

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SOUTHERN UNIVERSITY

J.K. HAYNES SCHOOL OF NURSING RENOVATION AND ADDITION
SOUTHERN UNIVERSITY. BATON ROUGE, LOUISIANA

PROJECT NUMBER: 19-616-22-01
WBS NUMBER: F19002526
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SITE CODE: 2-17-038
101 SWAN AVE, BATON ROUGE, LA 70807

PROJECT INFORMATION

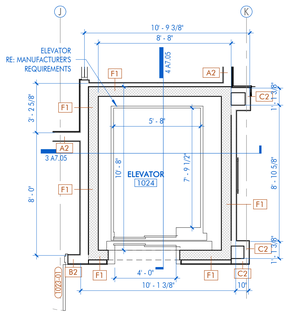
revisions No.	Description	Date

project #	C24-0020
date	2026 APRIL 22
director review	IW, CH

FIRE STAIR FLOOR PLANS & SECTIONS

A7.04

2026 APRIL 22

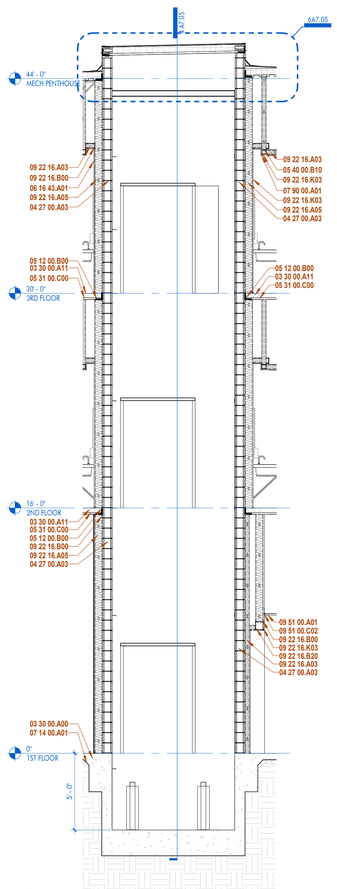


1 | 1ST FLOOR ENLARGED PLAN - ELEVATOR 1024

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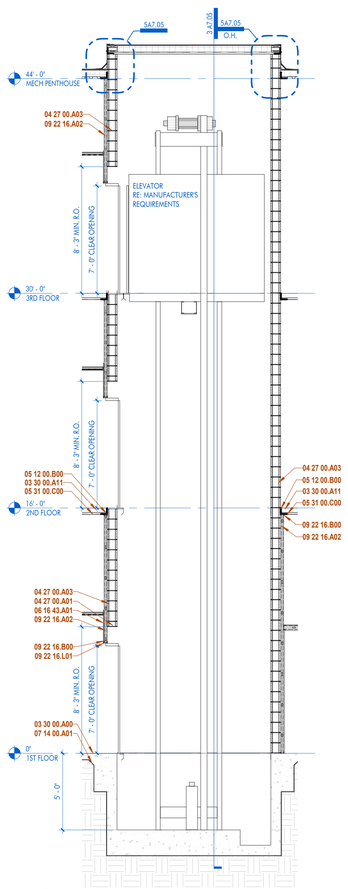
2 | 2ND FLOOR ENLARGED PLAN - ELEV 2002

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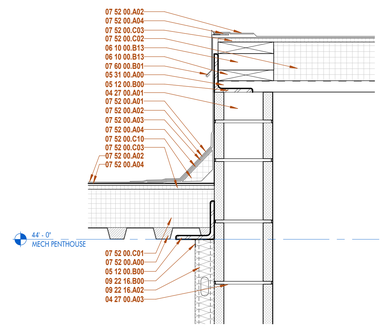
3 | ELEVATOR SHAFT SECTION

1/4" = 1'-0" DRAWN BY: KB



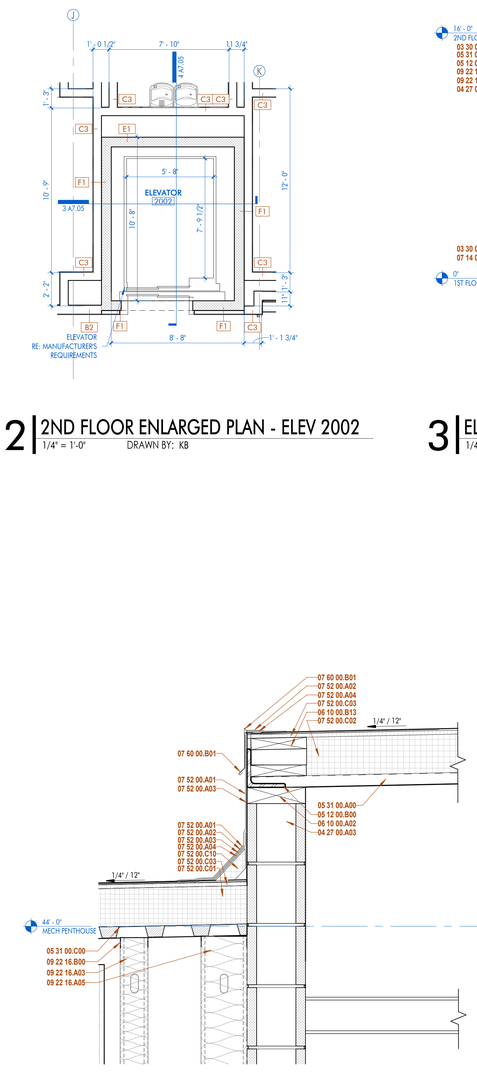
4 | ELEVATOR SHAFT SECTION

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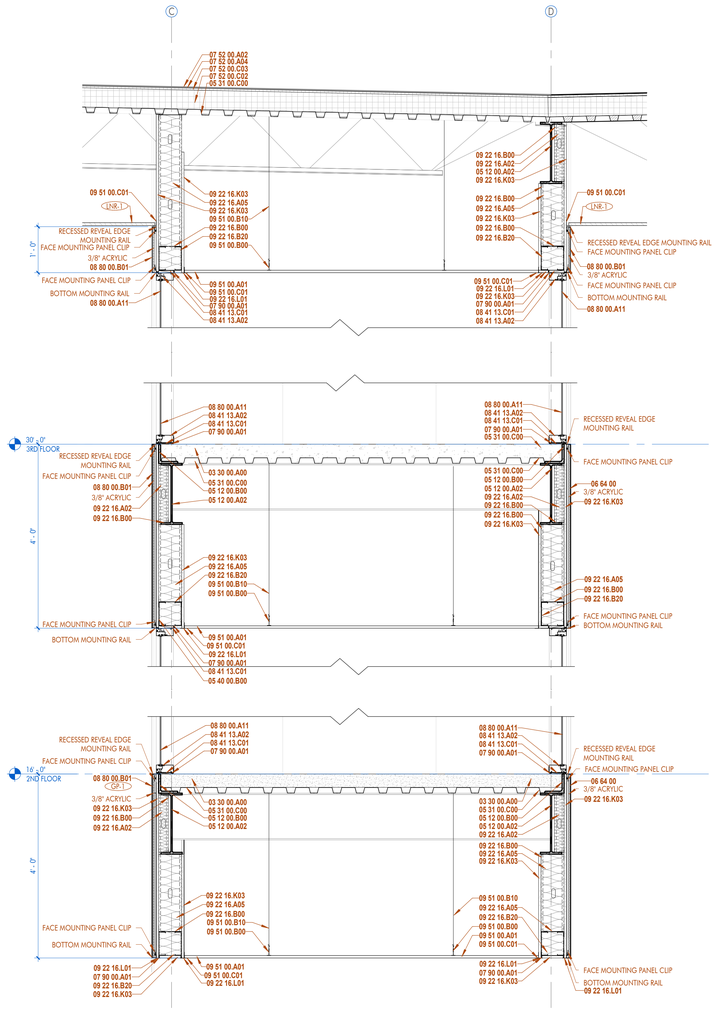
5 | ELEVATOR SHAFT @ ROOF

1 1/2" = 1'-0" DRAWN BY: KB



6 | CRICKET @ ELEVATOR SHAFT

1 1/2" = 1'-0" DRAWN BY: KB



7 | ENCLOSED SKYBRIDGE SECTION

3/4" = 1'-0" DRAWN BY: KB

SHEET KEYNOTE LIST

SPEC NUMBER	KEYNOTE DESCRIPTION
03 30 00.A00	CAST-IN-PLACE CONCRETE; RE: STRUCTURAL
03 30 00.A11	CAST-IN-PLACE CONCRETE SLAB; RE: STRUCTURAL
04 27 00.A01	4" X 8" X 16" CMU
04 27 00.A03	8" X 8" X 16" CMU
05 12 00.A02	STEEL BEAM; RE STRUCTURAL
05 12 00.B00	STEEL ANGLE; RE: STRUCTURAL
05 21 00.A00	OPEN WEB STEEL JOIST FRAMING; RE: STRUCTURAL
05 31 00.A00	STEEL ROOF DECKING; RE: STRUCTURAL
05 31 00.C00	CONCRETE-FILLED STEEL FLOOR DECKING; RE: STRUCTURAL
05 40 00.B00	STEEL STUD TRACK; MATCH STUD SIZE
05 40 00.B10	NESTED STEEL STUD BOX BEAM
06 10 00.A02	TREATED WOOD BLOCKING
06 10 00.B13	2X8 WOOD STUDS
06 16 43.A01	5/8" EXTERIOR GYPSUM SHEATHING BOARD
06 64 00	PLASTIC PANELING
07 14 00.A01	FLUID-APPLIED AIR-INFILTRATION BARRIER AND WATERPROOFING
07 20 00.B00	RIGID INSULATION
07 52 00.A00	MODIFIED BITUMEN ROOFING SYSTEM
07 52 00.A01	MODIFIED BITUMEN STRIP FLASHING
07 52 00.A02	MODIFIED BITUMEN CAP SHEET
07 52 00.A03	MODIFIED BITUMEN INTERPLY SHEET
07 52 00.A04	MODIFIED BITUMEN BASE SHEET
07 52 00.C01	TAPERED RIGID INSULATION
07 52 00.C02	RIGID INSULATION
07 52 00.C03	COVER BOARD INSULATION
07 52 00.C10	FIBROUS CANT STRIP
07 60 00.B01	CONTINUOUS METAL CLEAT
07 90 00.A01	BACKER ROD & SEALANT
08 41 13.A02	PREFINISHED INTERIOR ALUMINUM STOREFRONT
08 41 13.C01	NEOPRENE SHIM AS REQUIRED
08 80 00.A11	1/4" TINTED GLASS
08 80 00.B01	1" COLORED SPANDREL GLASS
09 22 16.A02	2-1/2" METAL STUDS
09 22 16.A03	3-5/8" METAL STUDS
09 22 16.A05	6" METAL STUDS
09 22 16.B00	STEEL STUD TRACK; MATCH STUD SIZE
09 22 16.B20	NESTED STEEL STUD BOX BEAM - FILL WITH INSULATION PRIOR TO INSTALLING
09 22 16.K03	5/8" GYPSUM WALLBOARD
09 22 16.L01	CORNER BEAD
09 51 00.A01	2'X 2' ACOUSTICAL CEILING TILE
09 51 00.B00	CEILING TILE GRID
09 51 00.B10	SUSPENSION WIRE
09 51 00.C01	WALL ANGLE
09 51 00.C02	SHADOW MOLD WALL ANGLE

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REGISTRATION

MICHAEL K. BUTLER No. 34,744 STATE OF LOUISIANA REGISTERED ARCHITECT

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CLIENT

SOUTHERN UNIVERSITY

J.K. HAYNES SCHOOL OF NURSING RENOVATION AND ADDITION
SOUTHERN UNIVERSITY. BATON ROUGE, LOUISIANA

PROJECT NUMBER: 19-616-22-01
WBS NUMBER: F19002526
STATE ID: S02224
SITE CODE: 2-17-038
101 SWAN AVE, BATON ROUGE, LA 70807

PROJECT INFORMATION

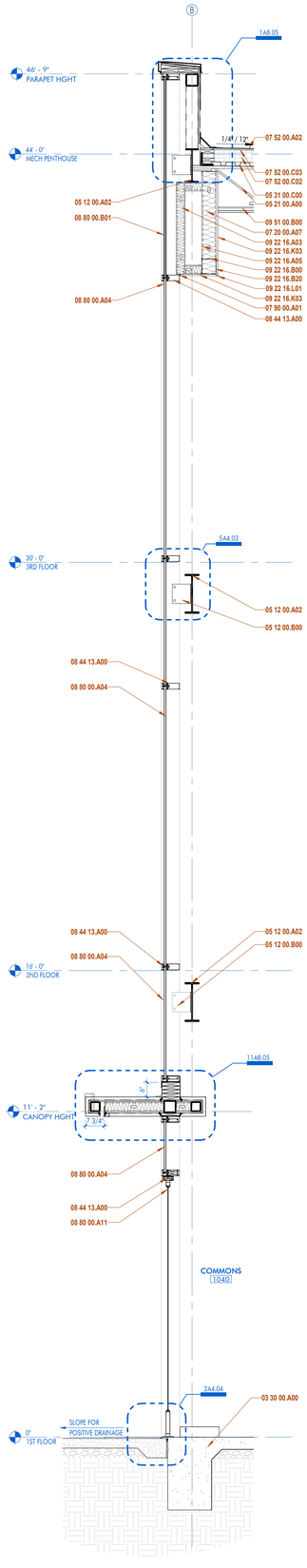
revisions No.	Description	Date

project #	C24-0020
date	2026 APRIL 22
director review	IW, CH

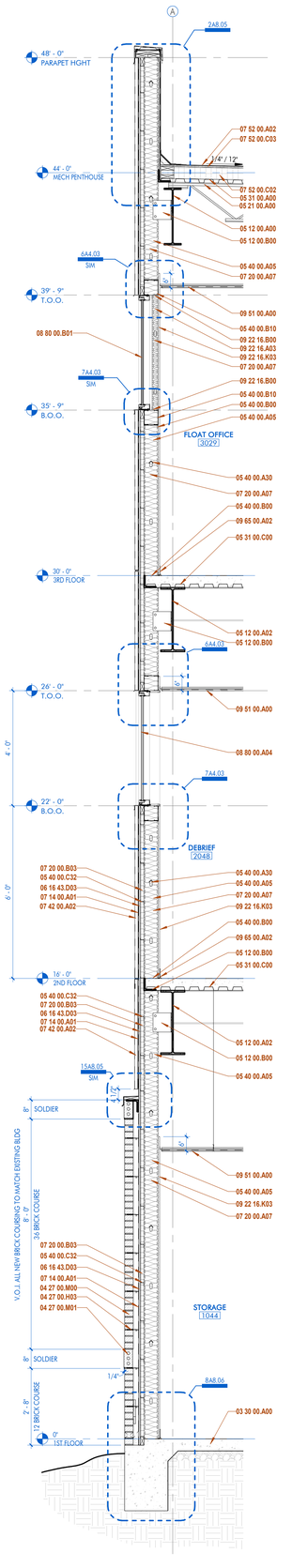
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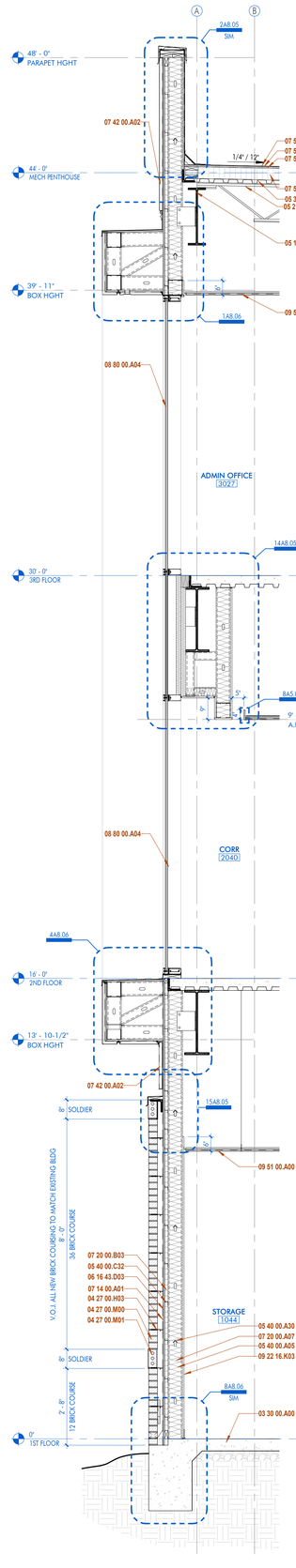
2026 APRIL 22



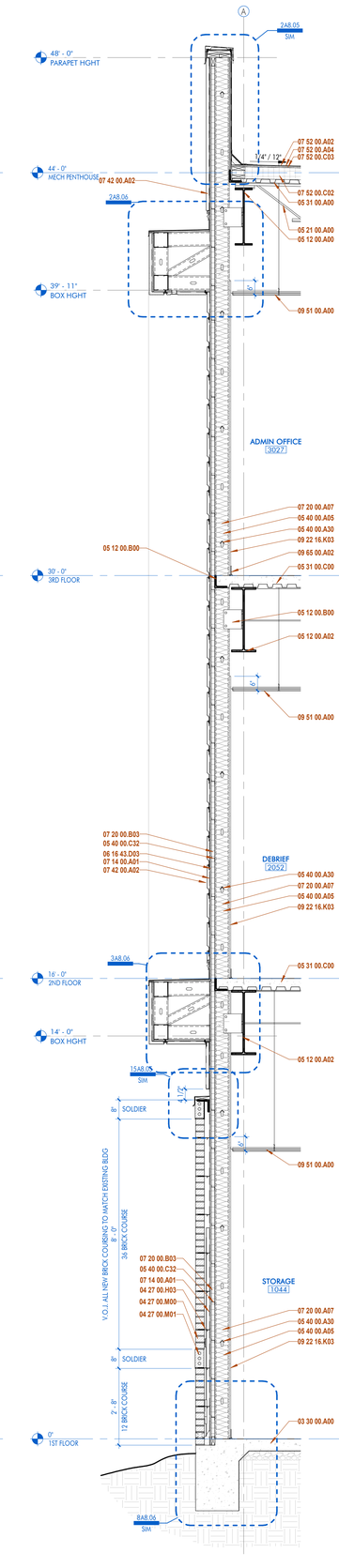
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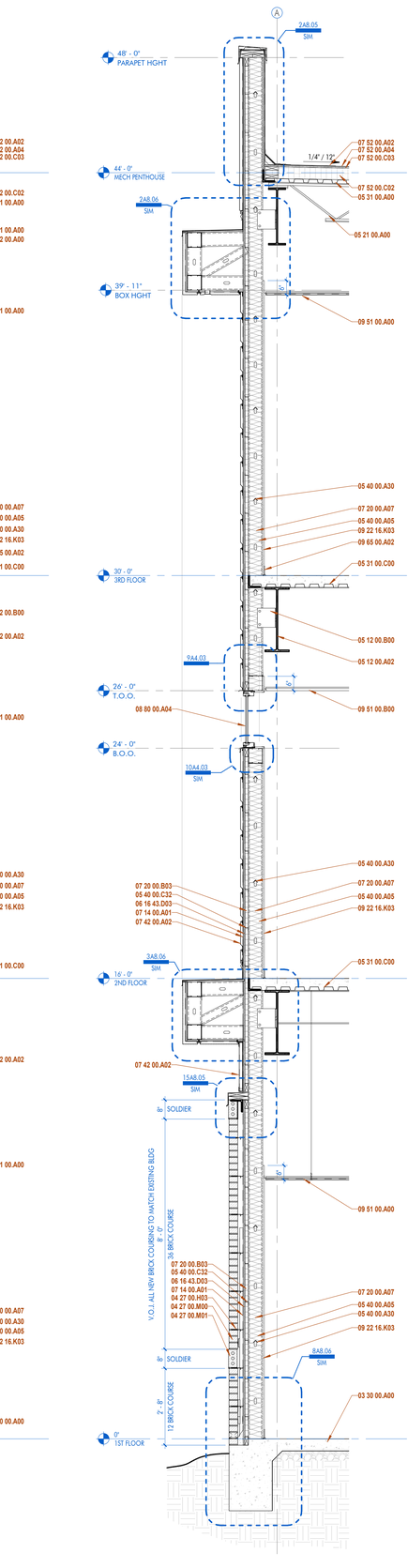
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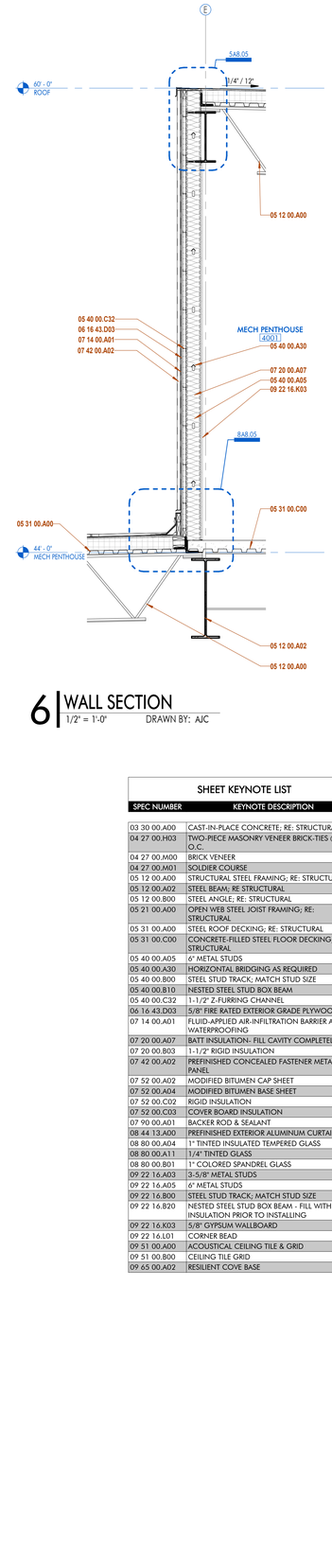
3 WALL SECTION
1/2" = 1'-0" DRAWN BY: AJC



4 WALL SECTION
1/2" = 1'-0" DRAWN BY: AJC



5 WALL SECTION
1/2" = 1'-0" DRAWN BY: AJC



6 WALL SECTION
1/2" = 1'-0" DRAWN BY: AJC

SHEET KEYNOTE LIST

SPEC NUMBER	KEYNOTE DESCRIPTION
03 30 00.A00	CAST-IN-PLACE CONCRETE; RE: STRUCTURAL
04 27 00.H03	TWO-PIECE MASONRY VENEER BRICK-TIES @ 16" O.C.
04 27 00.M00	BRICK VENEER
04 27 00.M01	SOLDIER COURSE
05 12 00.A00	STRUCTURAL STEEL FRAMING; RE: STRUCTURAL
05 12 00.A02	STEEL BEAM; RE STRUCTURAL
05 12 00.B00	STEEL ANGLE; RE: STRUCTURAL
05 21 00.A00	OPEN WEB STEEL JOIST FRAMING; RE: STRUCTURAL
05 31 00.A00	STEEL ROOF DECKING; RE: STRUCTURAL
05 31 00.C00	CONCRETE-FILLED STEEL FLOOR DECKING; RE: STRUCTURAL
05 40 00.A05	6" METAL STUDS
05 40 00.A30	HORIZONTAL BRIDGING AS REQUIRED
05 40 00.B00	STEEL STUD TRACK; MATCH STUD SIZE
05 40 00.B10	NESTED STEEL STUD BOX BEAM
05 40 00.C32	1-1/2" Z-FURRING CHANNEL
06 16 43.D03	5/8" FIRE RATED EXTERIOR GRADE PLYWOOD
07 14 00.A01	FLUID-APPLIED AIR-INFILTRATION BARRIER AND WATERPROOFING
07 20 00.A07	BATT INSULATION- FILL CAVITY COMPLETELY
07 20 00.B03	1-1/2" RIGID INSULATION
07 42 00.A02	PREFINISHED CONCEALED FASTENER METAL WALL PANEL
07 52 00.A02	MODIFIED BITUMEN CAP SHEET
07 52 00.A04	MODIFIED BITUMEN BASE SHEET
07 52 00.C02	RIGID INSULATION
07 52 00.C03	COVER BOARD INSULATION
07 90 00.A01	BACKER ROD & SEALANT
08 44 13.A00	PREFINISHED EXTERIOR ALUMINUM CURTAIN WALL
08 80 00.A04	1" TINTED INSULATED TEMPERED GLASS
08 80 00.A11	1/4" TINTED GLASS
08 80 00.B01	1" COLORED SPANDREL GLASS
09 22 16.A03	3-5/8" METAL STUDS
09 22 16.A05	6" METAL STUDS
09 22 16.B00	STEEL STUD TRACK; MATCH STUD SIZE
09 22 16.B20	NESTED STEEL STUD BOX BEAM - FILL WITH INSULATION PRIOR TO INSTALLING
09 22 16.K03	5/8" GYPSUM WALLBOARD
09 22 16.L01	CORNER BEAD
09 51 00.A00	ACOUSTICAL CEILING TILE & GRID
09 51 00.B00	CEILING TILE GRID
09 65 00.A02	RESILIENT COVE BASE

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REGISTRATION

MICHAEL K. BUTLER No. 34,562 STATE OF LOUISIANA REGISTERED ARCHITECT

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CLIENT

SOUTHERN UNIVERSITY

J.K. HAYNES SCHOOL OF NURSING RENOVATION AND ADDITION
SOUTHERN UNIVERSITY. BATON ROUGE, LOUISIANA

PROJECT NUMBER: 19-616-22-01
WBS NUMBER: F19002526
STATE ID: S02224
SITE CODE: 2-17-038
101 SWAN AVE, BATON ROUGE, LA 70807

PROJECT INFORMATION

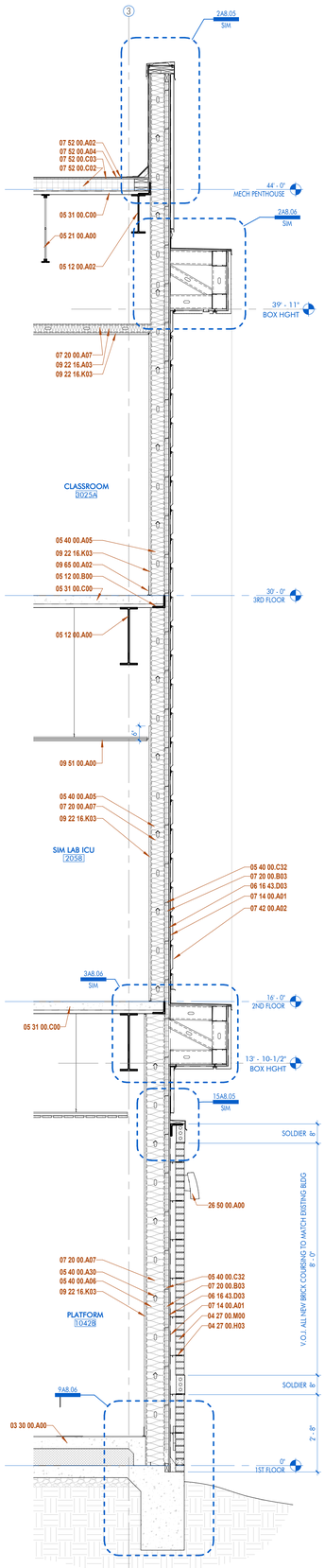
revisions No.	Description	Date

project #	C24-0020
date	2026 APRIL 22
director review	IW, CH

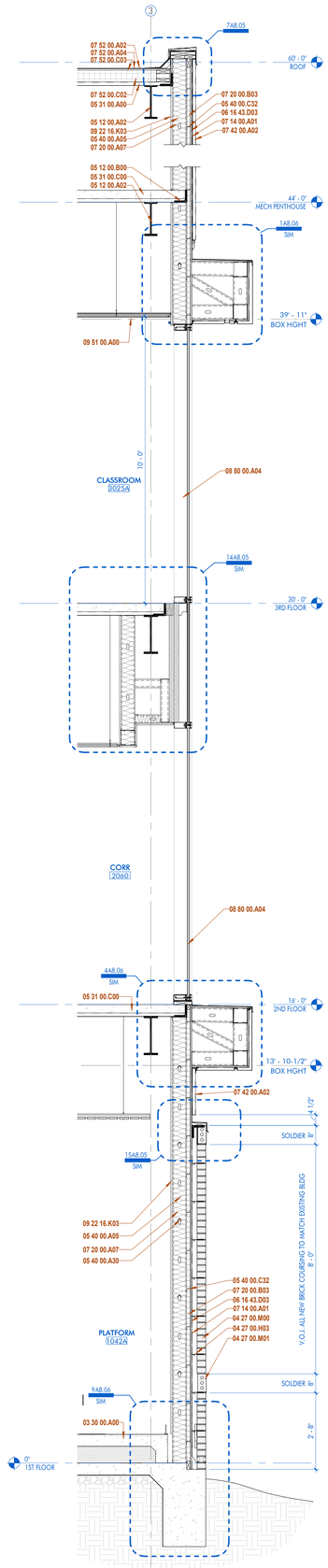
WALL SECTIONS

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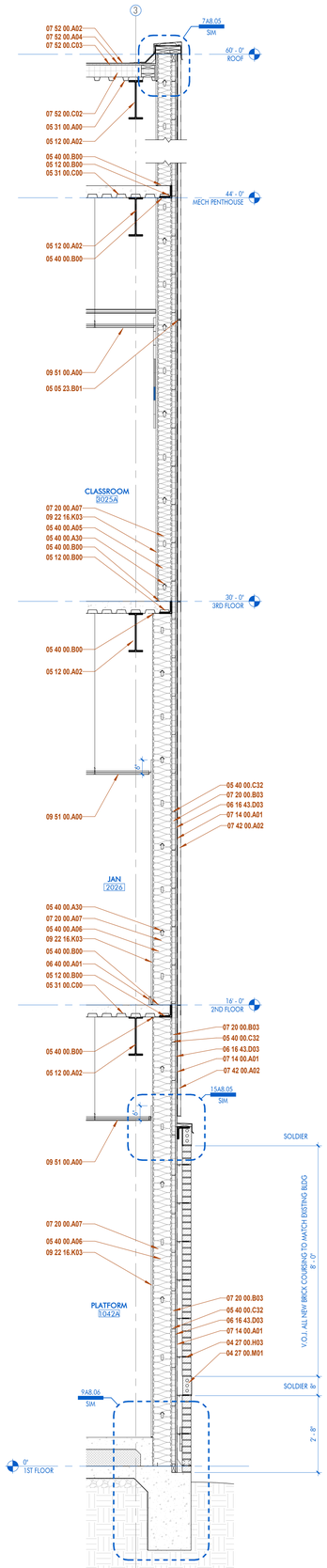
2026 APRIL 22



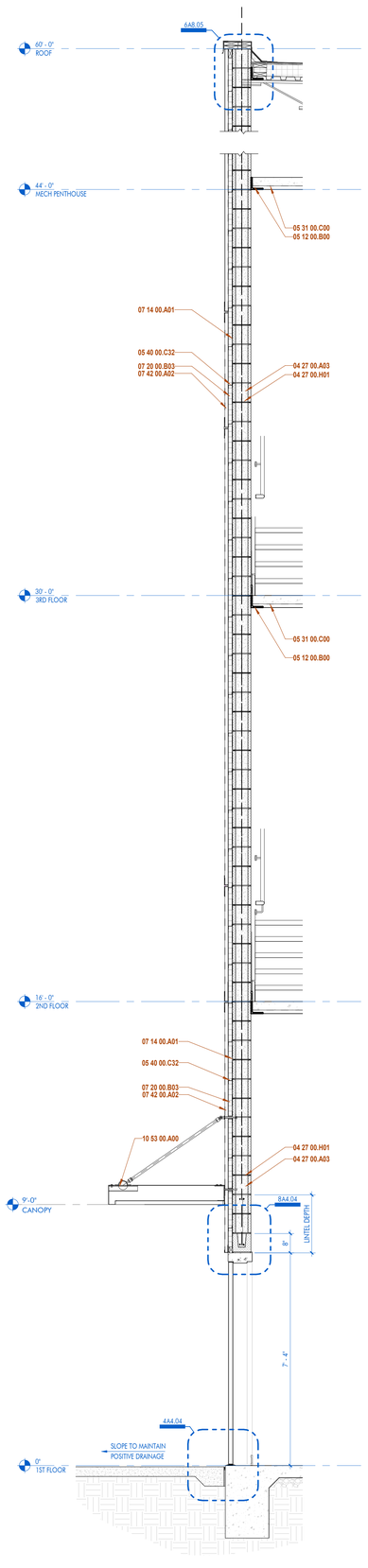
1 WALL SECTION
1/2" = 1'-0" DRAWN BY: AJC



2 WALL SECTION
1/2" = 1'-0" DRAWN BY: AJC



3 WALL SECTION
1/2" = 1'-0" DRAWN BY: AJC



4 WALL SECTION
1/2" = 1'-0" DRAWN BY: AJC

SHEET KEYNOTE LIST

SPEC NUMBER	KEYNOTE DESCRIPTION
03 30 00.A00	CAST-IN-PLACE CONCRETE; RE: STRUCTURAL
04 27 00.A03	8" X 8" X 16" CMU
04 27 00.H01	HORIZONTAL MASONRY REINFORCING TIES @ 16" O.C. VERTICAL
04 27 00.H03	TWO-PIECE MASONRY VENEER BRICK-TIES @ 16" O.C.
04 27 00.M00	BRICK VENEER
04 27 00.M01	SOLDIER COURSE
05 05 23.B01	HURRICANE TIE; RE: STRUCTURAL
05 12 00.A00	STRUCTURAL STEEL FRAMING; RE: STRUCTURAL
05 12 00.A02	STEEL BEAM; RE STRUCTURAL
05 12 00.B00	STEEL ANGLE; RE: STRUCTURAL
05 21 00.A00	OPEN WEB STEEL JOIST FRAMING; RE: STRUCTURAL
05 31 00.A00	STEEL ROOF DECKING; RE: STRUCTURAL
05 31 00.C00	CONCRETE-FILLED STEEL FLOOR DECKING; RE: STRUCTURAL
05 40 00.A05	6" METAL STUDS
05 40 00.A06	8" METAL STUDS
05 40 00.A30	HORIZONTAL BRIDGING AS REQUIRED
05 40 00.B00	STEEL STUD TRACK; MATCH STUD SIZE
05 40 00.C32	1-1/2" Z-FURRING CHANNEL
06 16 43.D03	5/8" FIRE RATED EXTERIOR GRADE PLYWOOD
06 40 00.A01	PAINTED 1X TRIM
07 14 00.A01	FLUID-APPLIED AIR-INFILTRATION BARRIER AND WATERPROOFING
07 20 00.A07	BATT INSULATION- FILL CAVITY COMPLETELY
07 20 00.B03	1-1/2" RIGID INSULATION
07 42 00.A02	PREFINISHED CONCEALED FASTENER METAL WALL PANEL
07 52 00.A02	MODIFIED BITUMEN CAP SHEET
07 52 00.A04	MODIFIED BITUMEN BASE SHEET
07 52 00.C02	RIGID INSULATION
07 52 00.C03	COVER BOARD INSULATION
08 80 00.A04	1" TINTED INSULATED TEMPERED GLASS
09 22 16.A03	3-5/8" METAL STUDS
09 22 16.K03	5/8" GYPSUM WALLBOARD
09 51 00.A00	ACOUSTICAL CEILING TILE & GRID
09 65 00.A02	RESILIENT COVE BASE
10 53 00.A00	PREFABRICATED METAL CANOPY SYSTEM WITH INTERNAL DRAINAGE
26 50 00.A00	LIGHT FIXTURE; RE ELECTRICAL

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REGISTRATION

MICHAEL K. BUTLER
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REGISTERED ARCHITECT

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CLIENT

SOUTHERN UNIVERSITY

J.K. HAYNES SCHOOL OF NURSING RENOVATION AND ADDITION
SOUTHERN UNIVERSITY. BATON ROUGE, LOUISIANA

PROJECT NUMBER: 19-616-22-01
WBS NUMBER: F190002526
STATE ID: S02224
SITE CODE: 2-17-038
101 SWAN AVE, BATON ROUGE, LA 70807

PROJECT INFORMATION

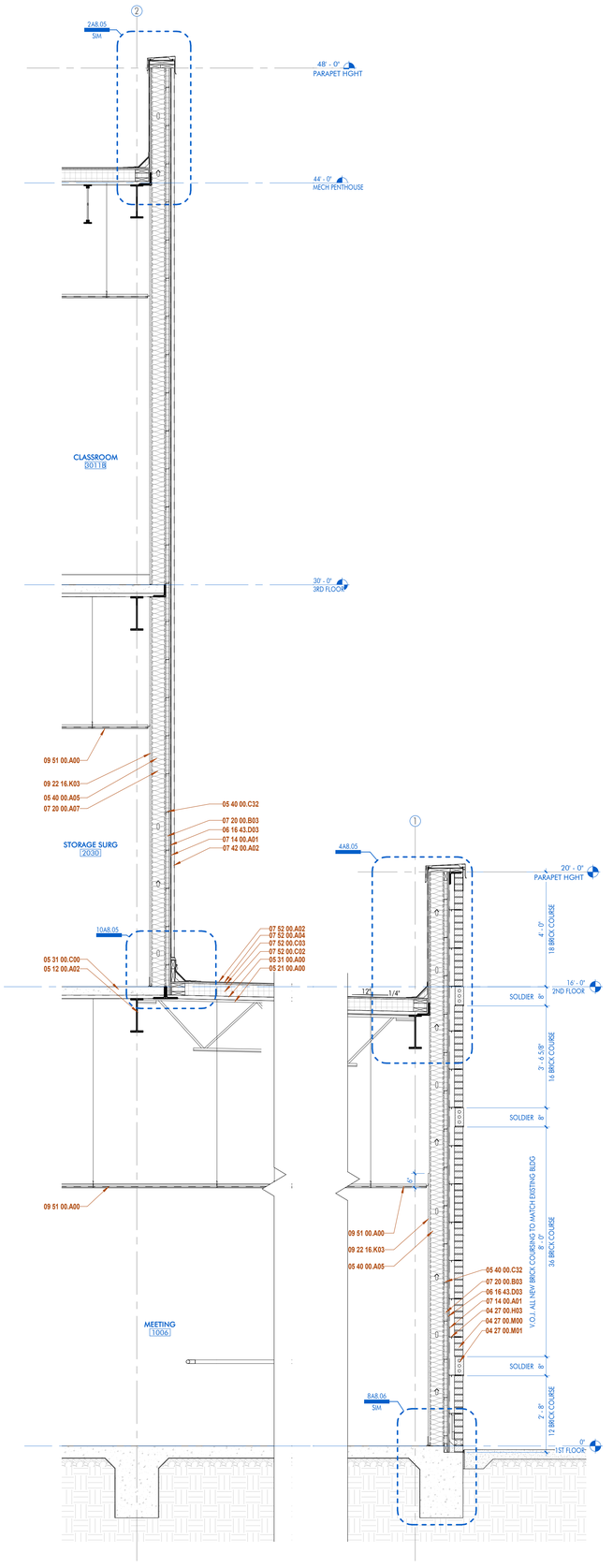
revisions No.	Description	Date

project #	C24-0020
date	2026 APRIL 22
director review	IW, CH

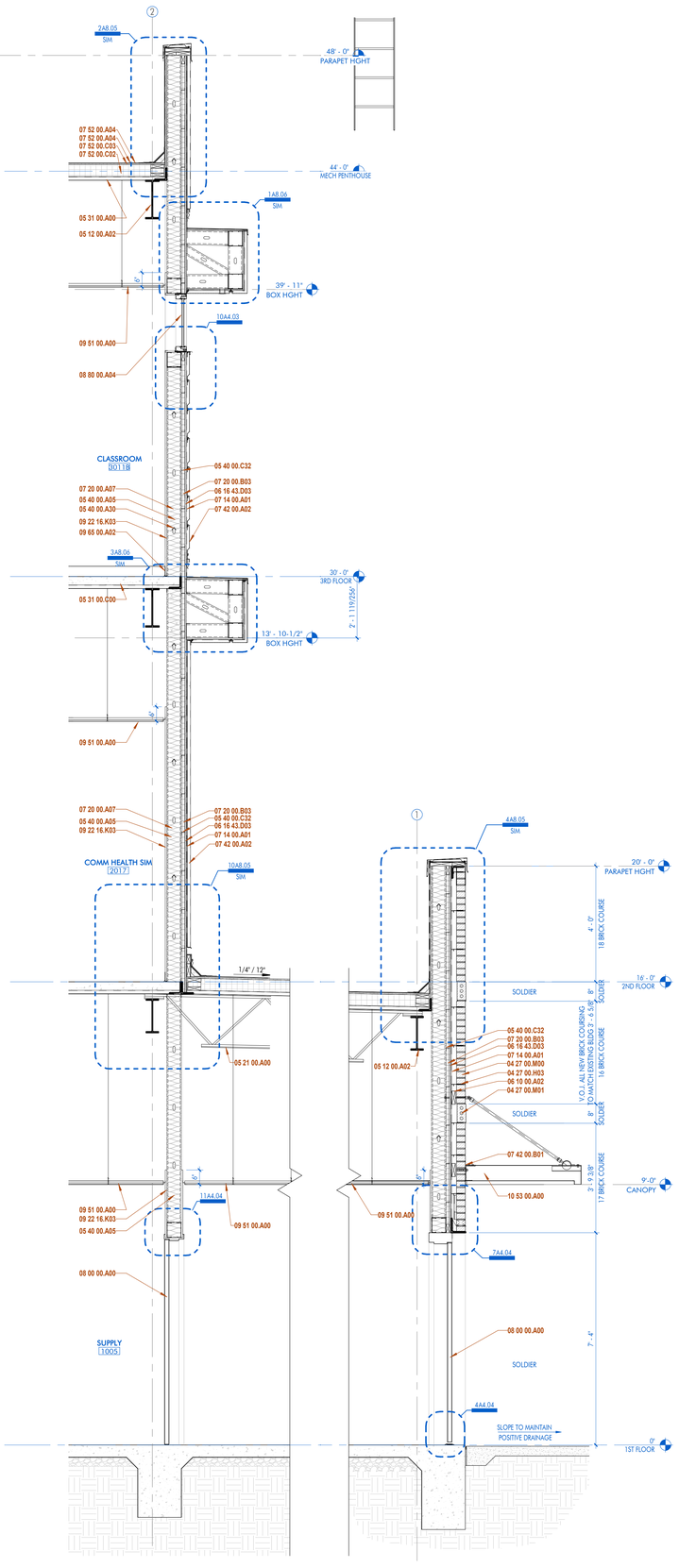
WALL SECTIONS

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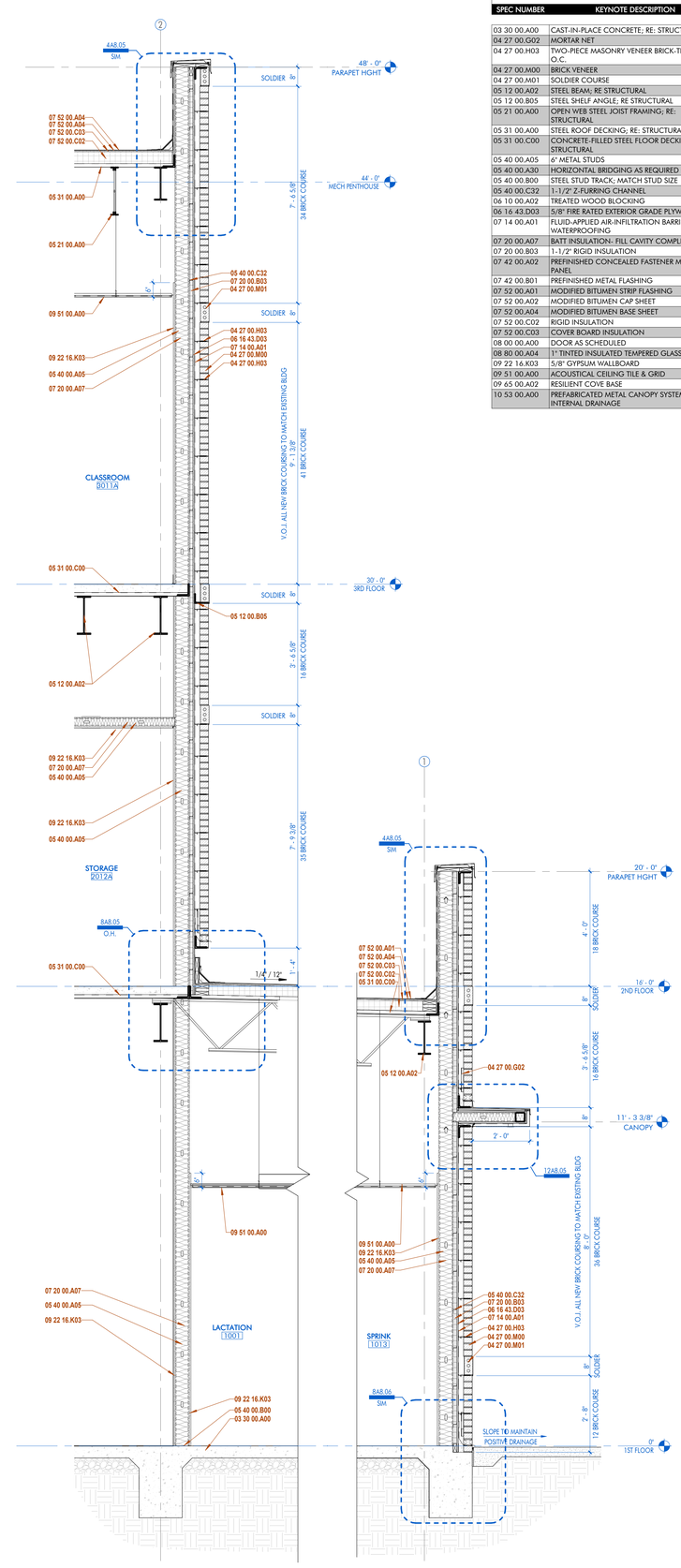
2026 APRIL 22



1 | WALL SECTION
1/2" = 1'-0" DRAWN BY: AJC



2 | WALL SECTION
1/2" = 1'-0" DRAWN BY: AJC



3 | WALL SECTION
1/2" = 1'-0" DRAWN BY: AJC

SHEET KEYNOTE LIST

SPEC NUMBER	KEYNOTE DESCRIPTION
03 30 00.A00	CAST-IN-PLACE CONCRETE; RE: STRUCTURAL
04 27 00.G02	MORTAR NET
04 27 00.H03	TWO-PIECE MASONRY VENEER BRICK-TIES @ 16" O.C.
04 27 00.M00	BRICK VENEER
04 27 00.M01	SOLDIER COURSE
05 12 00.A02	STEEL BEAM; RE STRUCTURAL
05 12 00.B05	STEEL SHELF ANGLE; RE STRUCTURAL
05 21 00.A00	OPEN WEB STEEL JOIST FRAMING; RE: STRUCTURAL
05 31 00.A00	STEEL ROOF DECKING; RE: STRUCTURAL
05 31 00.C00	CONCRETE-FILLED STEEL FLOOR DECKING; RE: STRUCTURAL
05 40 00.A05	6" METAL STUDS
05 40 00.A30	HORIZONTAL BRIDGING AS REQUIRED
05 40 00.B00	STEEL STUD TRACK; MATCH STUD SIZE
05 40 00.C32	1-1/2" Z-FURRING CHANNEL
06 10 00.A02	TREATED WOOD BLOCKING
06 16 43.D03	5/8" FIRE RATED EXTERIOR GRADE PLYWOOD
07 14 00.A01	FLUID-APPLIED AIR-INFILTRATION BARRIER AND WATERPROOFING
07 20 00.A07	BATT INSULATION- FILL CAVITY COMPLETELY
07 20 00.B03	1-1/2" RIGID INSULATION
07 42 00.A02	PREFINISHED CONCEALED FASTENER METAL WALL PANEL
07 42 00.B01	PREFINISHED METAL FLASHING
07 52 00.A01	MODIFIED BITUMEN STRIP FLASHING
07 52 00.A02	MODIFIED BITUMEN CAP SHEET
07 52 00.A04	MODIFIED BITUMEN BASE SHEET
07 52 00.C02	RIGID INSULATION
07 52 00.C03	COVER BOARD INSULATION
08 00 00.A00	DOOR AS SCHEDULED
08 80 00.A04	1" TINTED INSULATED TEMPERED GLASS
09 22 16.K03	5/8" GYPSUM WALLBOARD
09 51 00.A00	ACOUSTICAL CEILING TILE & GRID
09 65 00.A02	RESILIENT COVE BASE
10 53 00.A00	PREFABRICATED METAL CANOPY SYSTEM WITH INTERNAL DRAINAGE

ARCHITECT

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GFP ARCHITECTURE INTERIOR DESIGN

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REGISTRATION

MICHAEL K. BURTON
No. 36,570
STATE OF LOUISIANA
REGISTERED ARCHITECT

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CLIENT

SOUTHERN UNIVERSITY

J.K. HAYNES SCHOOL OF NURSING RENOVATION AND ADDITION
SOUTHERN UNIVERSITY. BATON ROUGE, LOUISIANA

PROJECT NUMBER: 19-616-22-01
WBS NUMBER: F190025526
STATE ID: S02224
SITE CODE: 2-17-038
101 SWAN AVE, BATON ROUGE, LA 70807

PROJECT INFORMATION

revisions No.	Description	Date

project #	C24-0020
date	2026 APRIL 22
director review	IW, CH

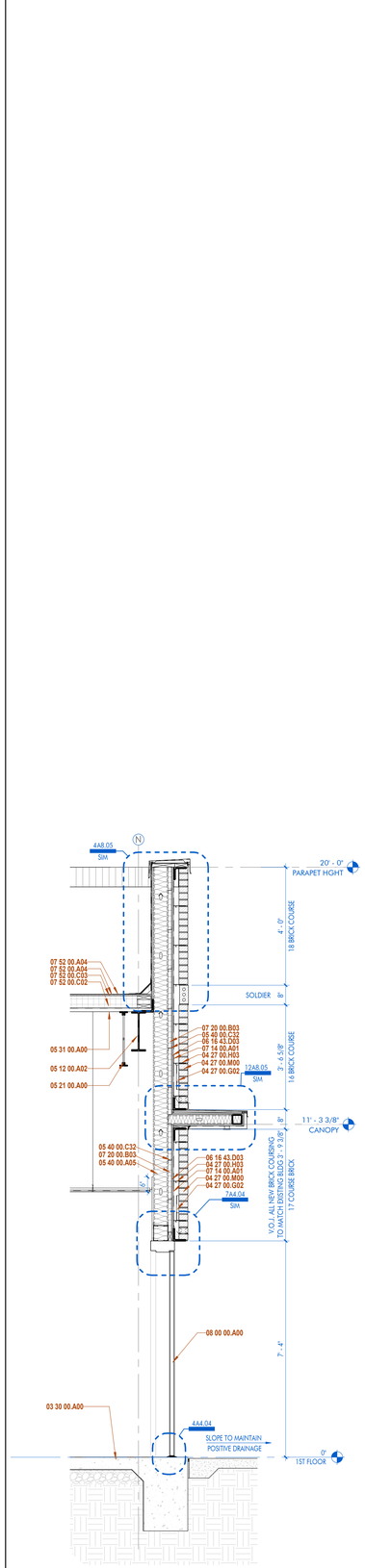
WALL SECTIONS

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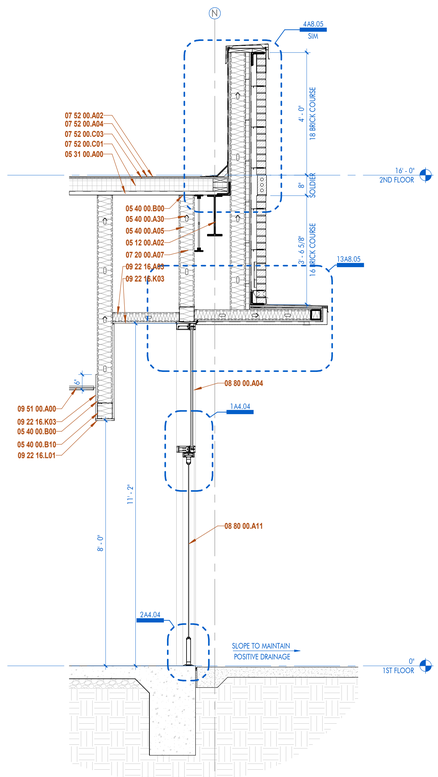
2026 APRIL 22

SHEET KEYNOTE LIST

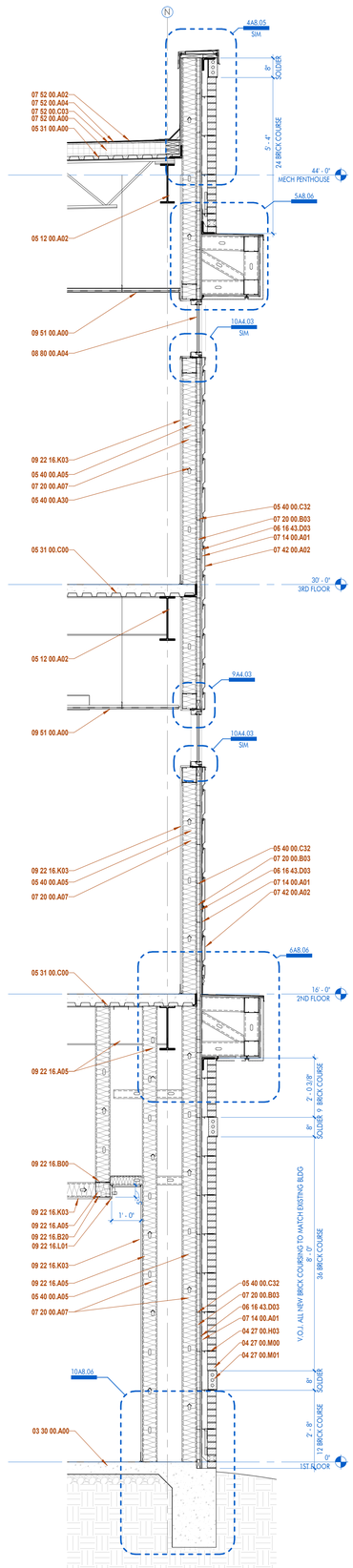
SPEC NUMBER	KEYNOTE DESCRIPTION
03 30 00.A00	CAST-IN-PLACE CONCRETE; RE: STRUCTURAL
03 30 00.E01	4" THICK WASHED GRAVEL
03 30 00.E30	VAPOR BARRIER; RE: STRUCTURAL
04 27 00.G02	MORTAR NET
04 27 00.H03	TWO-PIECE MASONRY VENEER BRICK-TIES @ 16" O.C.
04 27 00.M00	BRICK VENEER
04 27 00.M01	SOLDIER COURSE
05 12 00.A02	STEEL BEAM; RE STRUCTURAL
05 12 00.B05	STEEL SHELF ANGLE; RE STRUCTURAL
05 21 00.A00	OPEN WEB STEEL JOIST FRAMING; RE: STRUCTURAL
05 31 00.A00	STEEL ROOF DECKING; RE: STRUCTURAL
05 31 00.C00	CONCRETE-FILLED STEEL FLOOR DECKING; RE: STRUCTURAL
05 40 00.A05	6" METAL STUDS
05 40 00.A30	HORIZONTAL BRIDGING AS REQUIRED
05 40 00.B00	STEEL STUD TRACK; MATCH STUD SIZE
05 40 00.B10	NESTED STEEL STUD BOX BEAM
05 40 00.C32	1-1/2" Z-FURRING CHANNEL
06 16 43.D03	5/8" FIRE RATED EXTERIOR GRADE PLYWOOD
07 14 00.A01	FLUID-APPLIED AIR-INFILTRATION BARRIER AND WATERPROOFING
07 20 00.A07	BATT INSULATION; FILL CAVITY COMPLETELY
07 20 00.B03	1-1/2" RIGID INSULATION
07 42 00.A02	PREFINISHED CONCEALED FASTENER METAL WALL PANEL
07 52 00.A00	MODIFIED BITUMEN ROOFING SYSTEM
07 52 00.A02	MODIFIED BITUMEN CAP SHEET
07 52 00.A04	MODIFIED BITUMEN BASE SHEET
07 52 00.C01	TAPERED RIGID INSULATION
07 52 00.C02	RIGID INSULATION
07 52 00.C03	COVER BOARD INSULATION
08 00 00.A00	DOOR AS SCHEDULED
08 80 00.A04	1" TINTED INSULATED TEMPERED GLASS
08 80 00.A11	1/4" TINTED GLASS
09 22 16.A03	3-5/8" METAL STUDS
09 22 16.A05	6" METAL STUDS
09 22 16.B00	STEEL STUD TRACK; MATCH STUD SIZE
09 22 16.B20	NESTED STEEL STUD BOX BEAM - FILL WITH INSULATION PRIOR TO INSTALLING
09 22 16.K03	5/8" GYPSUM WALLBOARD
09 22 16.L01	CORNER BEAD
09 51 00.A00	ACOUSTICAL CEILING TILE & GRID
09 51 00.B00	CEILING TILE GRID
09 51 00.C02	SHADOW MOLD WALL ANGLE
10 53 00.A00	PREFABRICATED METAL CANOPY SYSTEM WITH INTERNAL DRAINAGE



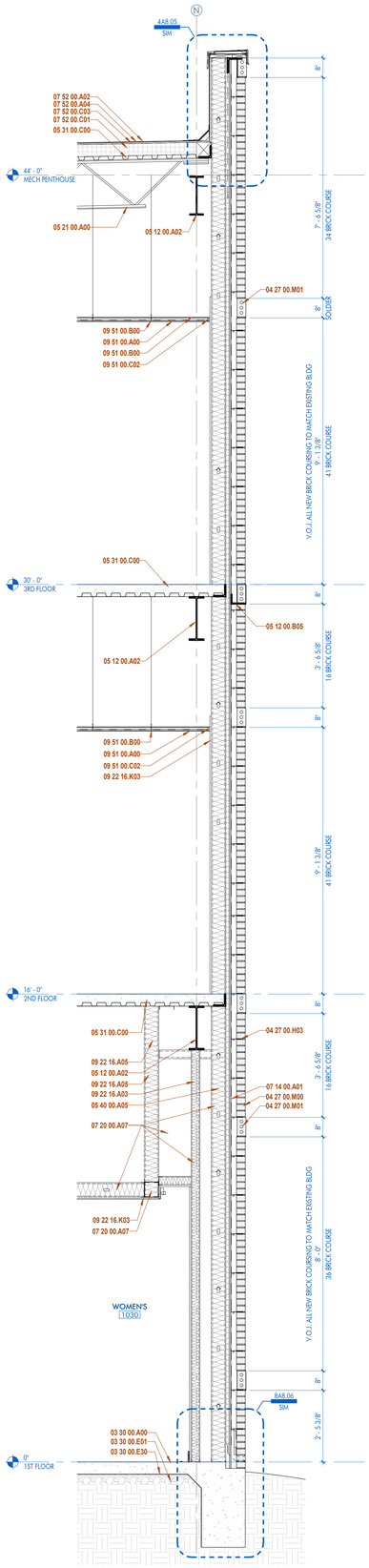
1 WALL SECTION
1/2" = 1'-0" DRAWN BY: AJC



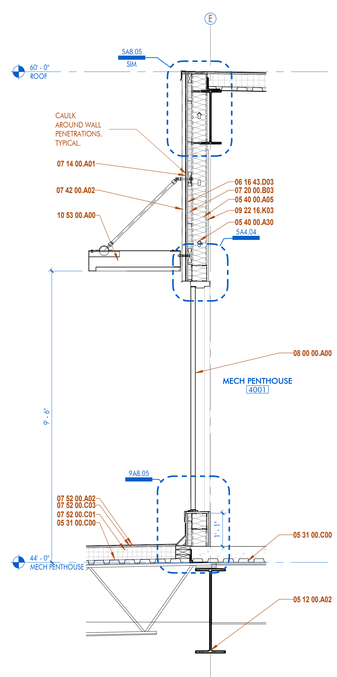
2 WALL SECTION
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3 WALL SECTION
1/2" = 1'-0" DRAWN BY: AJC



4 WALL SECTION
1/2" = 1'-0" DRAWN BY:



5 WALL SECTION
1/2" = 1'-0" DRAWN BY: AJC

ARCHITECT

DOMAIN ARCHITECTURE

GFR+ ARCHITECTURE INTERIOR DESIGN

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REGISTRATION

MICHAEL K. BURTON
No. 36,570
STATE OF LOUISIANA
REGISTERED ARCHITECT

These drawings are the property of DOMAIN ARCHITECTURE APAC, and are not to be reproduced in whole or in part. They are only to be used for the project and site specifically identified herein. Dates stated hereon are valid on the original drawings only. Contractor shall carefully review all dimensions and conditions shown and report to the architect any errors, inconsistencies, or omissions discovered. These plans were prepared in this office under our personal supervision, and to the best of our knowledge comply with state and local codes. We will generally administer construction.

CLIENT

SOUTHERN UNIVERSITY

J.K. HAYNES SCHOOL OF NURSING RENOVATION AND ADDITION
SOUTHERN UNIVERSITY. BATON ROUGE, LOUISIANA

PROJECT NUMBER: 19-616-22-01
WBS NUMBER: F190002526
STATE ID: S022224
SITE CODE: 2-17-038
101 SWAN AVE, BATON ROUGE, LA 70807

PROJECT INFORMATION

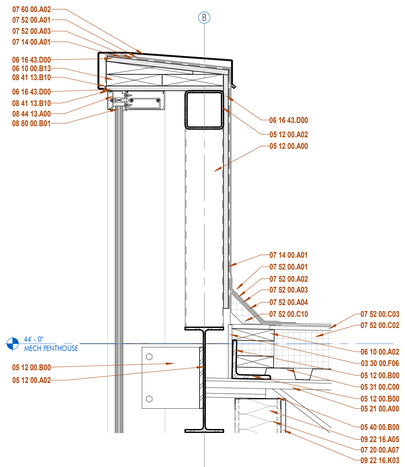
revisions No.	Description	Date

project #	C24-0020
date	2026 APRIL 22
director review	IW, CH

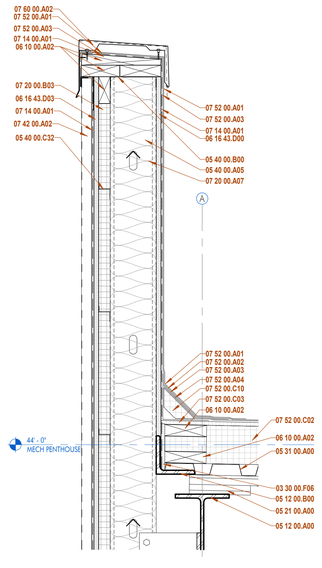
WALL SECTIONS

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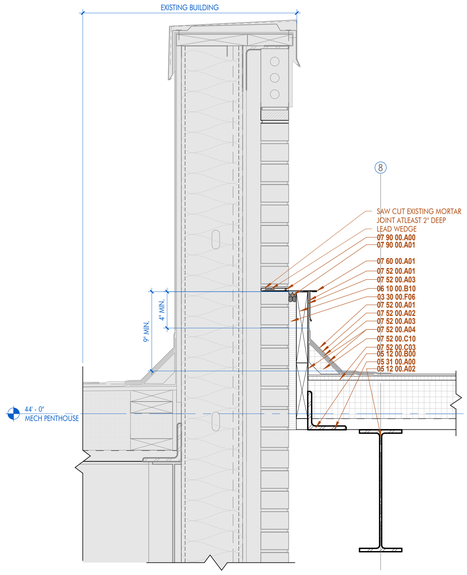
2026 APRIL 22



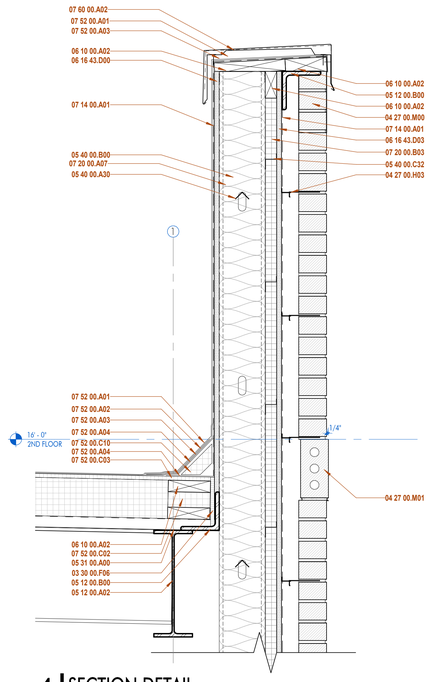
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2 | SECTION DETAIL
1 1/2" = 1'-0" DRAWN BY: CL

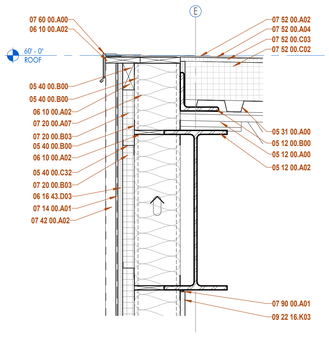


3 | ROOF - NEW TO EXISTING
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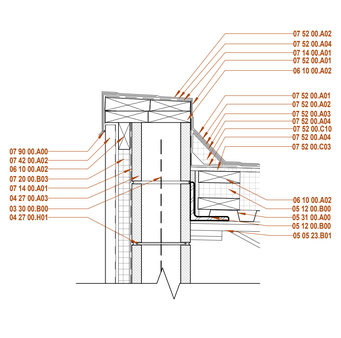


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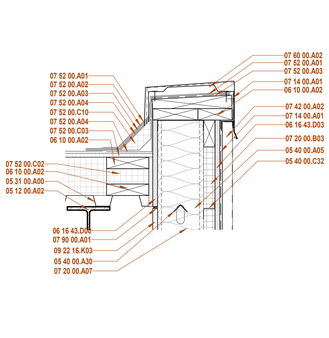
SHEET KEYNOTE LIST		SHEET KEYNOTE LIST	
SPEC NUMBER	KEYNOTE DESCRIPTION	SPEC NUMBER	KEYNOTE DESCRIPTION
03 30 00.B00	REBAR; RE: STRUCTURAL	07 42 00.B01	PREFINISHED METAL FLASHING
03 30 00.F06	COMPRESSIBLE FILLER	07 42 00.B02	PREFINISHED METAL WALL PANEL BASE TRIM
04 27 00.A03	8" X 8" X 16" CMU	07 42 13.A01	PREFINISHED METAL COMPOSITE WALL PANEL
04 27 00.G02	MORTAR NET	07 52 00.A01	MODIFIED BITUMEN STRIP FLASHING
04 27 00.G05	FILL CAVITY AT BOTTOM OF WALL UNDER FLASHING FULL WITH MORTAR	07 52 00.A02	MODIFIED BITUMEN CAP SHEET
		07 52 00.A03	MODIFIED BITUMEN INTERPLY SHEET
04 27 00.G06	FILL CAVITY WITH MORTAR	07 52 00.A04	MODIFIED BITUMEN BASE SHEET
04 27 00.G10	COPPER FABRIC FLASHING	07 52 00.C01	TAPERED RIGID INSULATION
04 27 00.G20	WEEP HOLES; OMIT MORTAR	07 52 00.C02	RIGID INSULATION
04 27 00.H01	HORIZONTAL MASONRY REINFORCING TIES @ 16" O.C. VERTICAL	07 52 00.C03	COVER BOARD INSULATION
		07 52 00.C10	FIBROUS CANT STRIP
04 27 00.H03	TWO-PIECE MASONRY VENEER BRICK-TIES @ 16" O.C.	07 60 00.A00	PREFINISHED METAL FLASHING
		07 60 00.A01	PREFINISHED METAL COUNTERFLASHING
04 27 00.M00	BRICK VENEER	07 60 00.A02	PREFINISHED METAL CAP FLASHING
04 27 00.M01	SOLDIER COURSE	07 60 00.B01	CONTINUOUS METAL CLEAT
05 05 23.B01	HURRICANE TIE; RE: STRUCTURAL	07 84 43.A01	SAFING INSULATION
05 12 00.A00	STRUCTURAL STEEL FRAMING; RE: STRUCTURAL	07 84 43.A02	SMOKE SEALANT
05 12 00.A01	STEEL COLUMN; RE STRUCTURAL	07 84 43.A03	2" THICK FIRESPAN 90 INSULATION
05 12 00.A02	STEEL BEAM; RE STRUCTURAL	07 90 00.A00	SEALANT
05 12 00.B00	STEEL ANGLE; RE: STRUCTURAL	07 90 00.A01	BACKER ROD & SEALANT
05 21 00.A00	OPEN WEB STEEL JOIST FRAMING; RE: STRUCTURAL	08 00 00.A00	DOOR AS SCHEDULED
		08 41 13.A01	PREFINISHED EXTERIOR ALUMINUM STOREFRONT
05 21 00.B53		08 41 13.B05	ONE-PIECE FORMED CONTINUOUS PREFINISHED METAL SILL FLASHING W/ END DAMS ON BED OF SEALANT (PROVIDE SHIM FOR POSITIVE DRAINAGE)
05 31 00.A00	STEEL ROOF DECKING; RE: STRUCTURAL		
05 31 00.C00	CONCRETE-FILLED STEEL FLOOR DECKING; RE: STRUCTURAL		
05 40 00.A04	4" METAL STUDS	08 41 13.B10	EXTRUDED PREFINISHED ALUMINUM FLASHING (BRAKE METAL) TO MATCH SYSTEM
05 40 00.A05	6" METAL STUDS	08 41 13.C01	NEOPRENE SHIM AS REQUIRED
05 40 00.A30	HORIZONTAL BRIDGING AS REQUIRED	08 44 13.A00	PREFINISHED EXTERIOR ALUMINUM CURTAIN WALL
05 40 00.B00	STEEL STUD TRACK; MATCH STUD SIZE	08 71 00.B00	METAL THRESHOLD
05 40 00.B10	NESTED STEEL STUD BOX BEAM	08 80 00.A04	1" TINTED INSULATED TEMPERED GLASS
05 40 00.C32	1-1/2" Z-FURRING CHANNEL	08 80 00.B01	1" COLORED SPANDREL GLASS
06 10 00.A02	TREATED WOOD BLOCKING	09 22 16.A03	3-5/8" METAL STUDS
06 10 00.B10	2X WOOD STUD FRAMING	09 22 16.A05	6" METAL STUDS
06 10 00.B13	2X8 WOOD STUDS	09 22 16.B00	STEEL STUD TRACK; MATCH STUD SIZE
06 16 43.D00	FIRE RATED EXTERIOR GRADE PLYWOOD AS REQUIRED	09 22 16.B20	NESTED STEEL STUD BOX BEAM - FILL WITH INSULATION PRIOR TO INSTALLING
06 16 43.D03	5/8" FIRE RATED EXTERIOR GRADE PLYWOOD	09 22 16.K03	5/8" GYPSUM WALLBOARD
07 14 00.A01	FLUID-APPLIED AIR-INFILTRATION BARRIER AND WATERPROOFING	09 22 16.L01	CORNER BEAD
		09 51 00.A00	ACOUSTICAL CEILING TILE & GRID
07 20 00.A07	BATT INSULATION; FILL CAVITY COMPLETELY	09 51 00.C02	SHADOW MOLD WALL ANGLE
07 20 00.B03	1-1/2" RIGID INSULATION	09 65 00.A02	RESILIENT COVE BASE
07 42 00.A02	PREFINISHED CONCEALED FASTENER METAL WALL PANEL	26 50 00.A00	LIGHT FIXTURE; RE ELECTRICAL



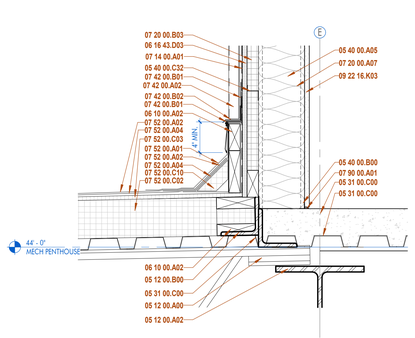
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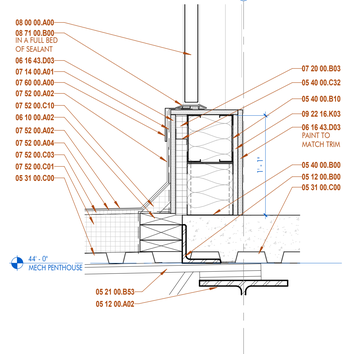
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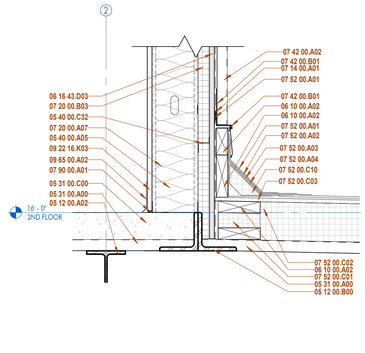
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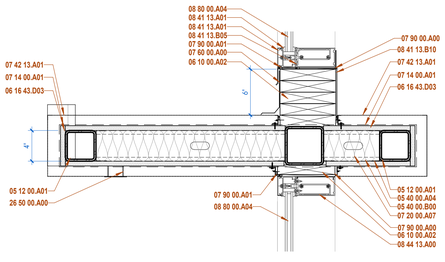
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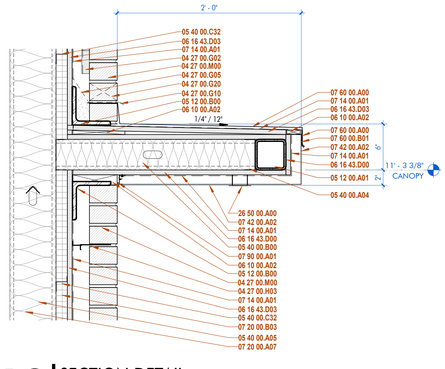
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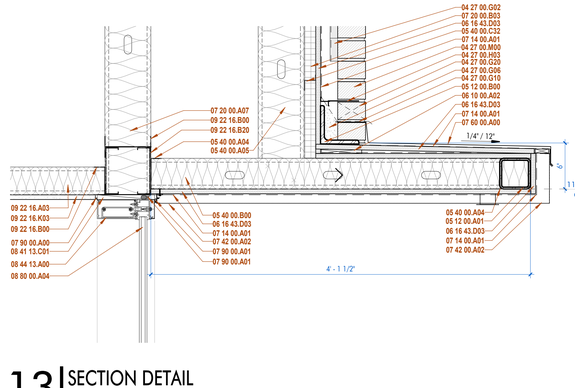
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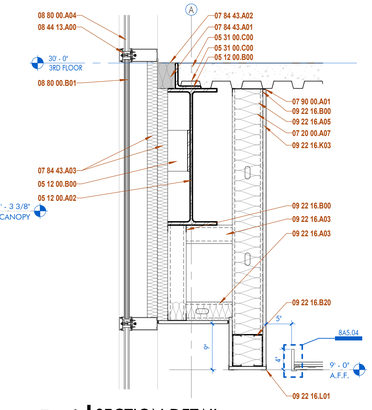
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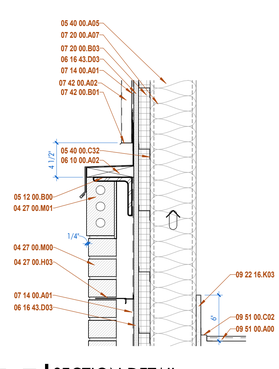
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1 1/2" = 1'-0" DRAWN BY: KB, SS



13 | SECTION DETAIL
1 1/2" = 1'-0" DRAWN BY: SS



14 | SECTION DETAIL
1" = 1'-0" DRAWN BY: CL



15 | SECTION DETAIL
1 1/2" = 1'-0" DRAWN BY: CL

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GFP+ ARCHITECTURE INTERIOR DESIGN
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REGISTRATION

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STATE OF LOUISIANA
REGISTERED ARCHITECT

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CLIENT

SOUTHERN UNIVERSITY

J.K. HAYNES SCHOOL OF NURSING RENOVATION AND ADDITION

SOUTHERN UNIVERSITY. BATON ROUGE, LOUISIANA

PROJECT NUMBER: 19-616-22.01
WBS NUMBER: F190002526
STATE ID: S02224
SITE CODE: 2-17-038
101 SWAN AVE, BATON ROUGE, LA 70807

PROJECT INFORMATION

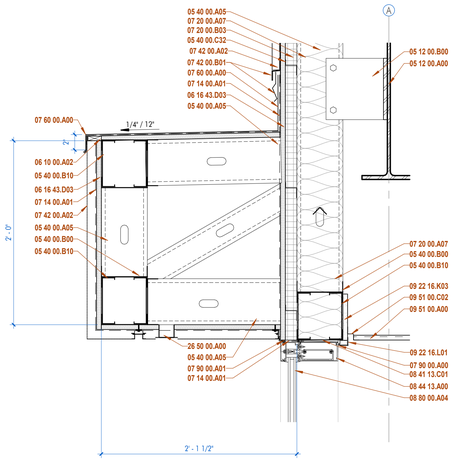
revisions No.	Description	Date

project #	C24-0020
date	2026 APRIL 22
director review	IW, CH

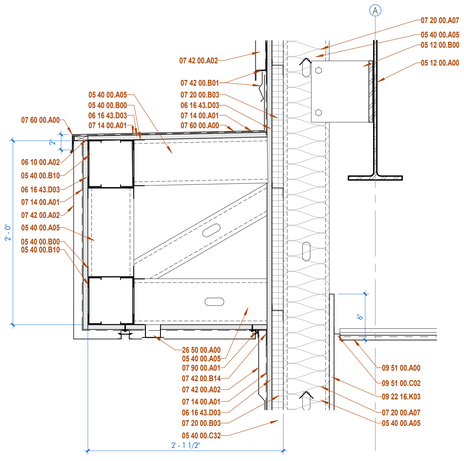
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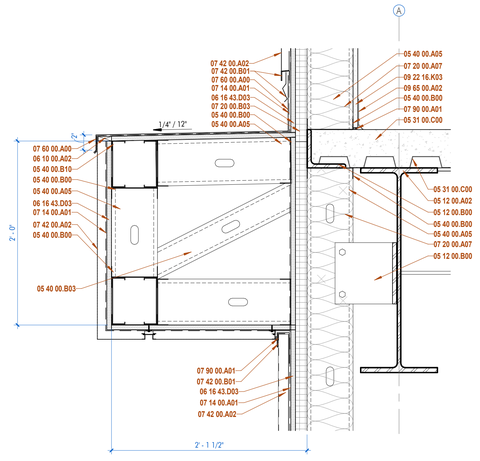
2026 APRIL 22



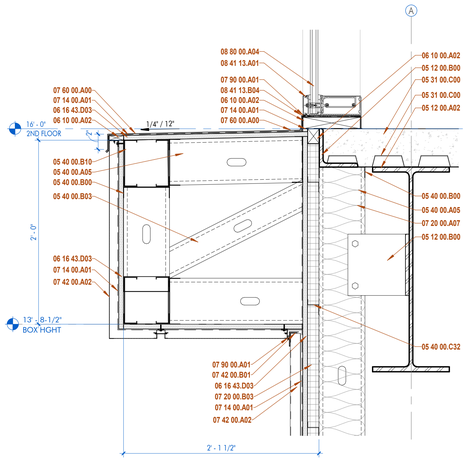
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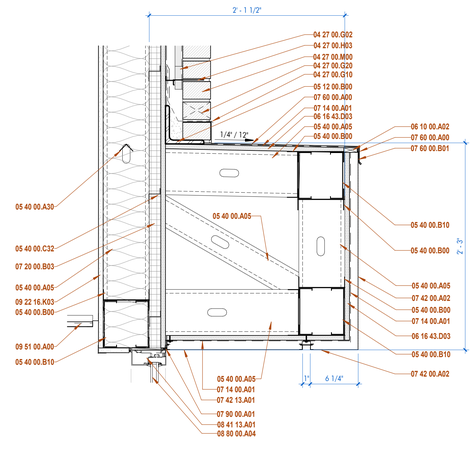
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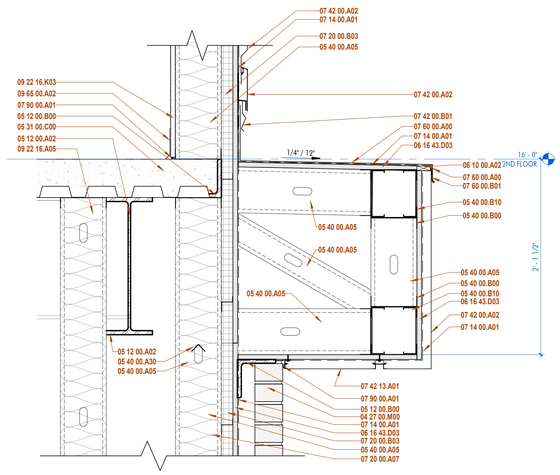
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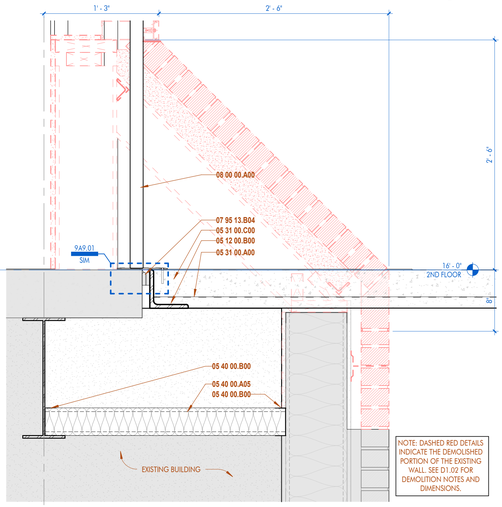
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1 1/2" = 1'-0" DRAWN BY: CL



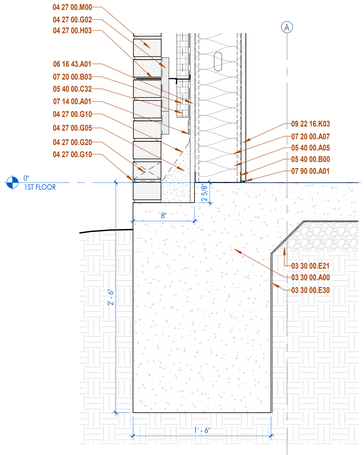
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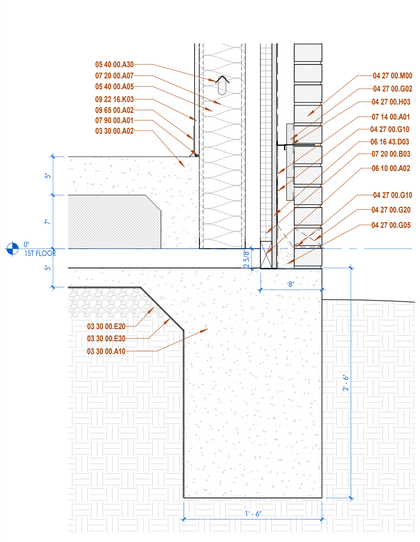
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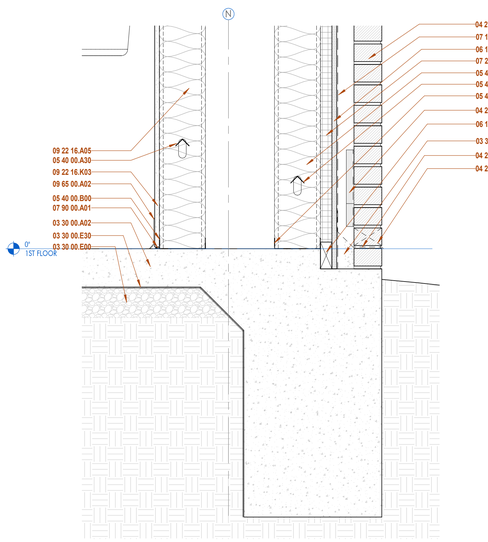
7 | 2ND FLOOR SLAB- NEW TO EXISTING
1 1/2" = 1'-0" DRAWN BY: KB



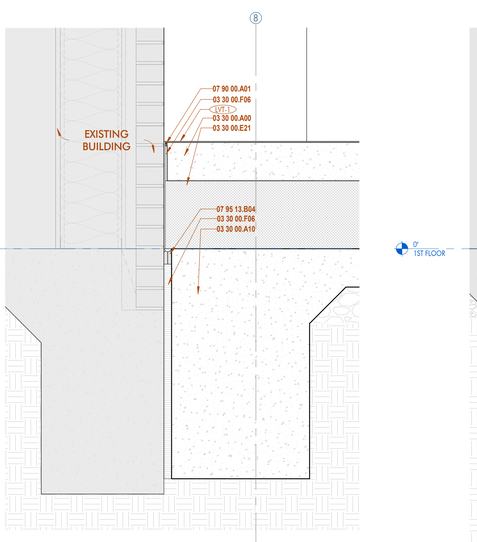
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1 1/2" = 1'-0" DRAWN BY: CL



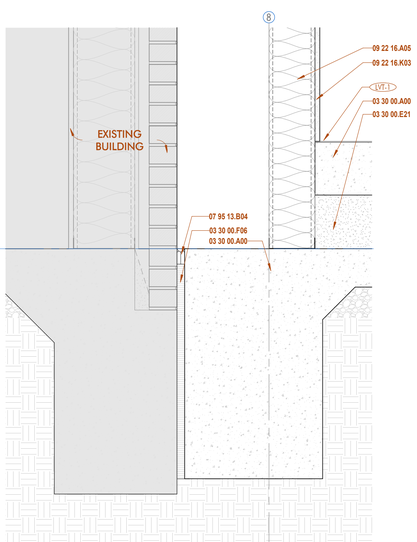
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1 1/2" = 1'-0" DRAWN BY: CL, SS



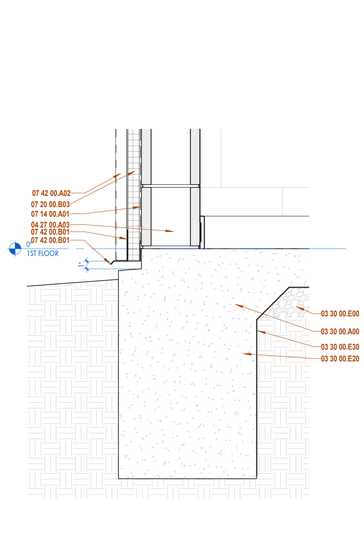
10 | SECTION DETAIL
1 1/2" = 1'-0" DRAWN BY: SS



11 | SECTION DETAIL- EXPANSION @ STAGE
1 1/2" = 1'-0" DRAWN BY: KB



12 | SECTION DETAIL
1 1/2" = 1'-0" DRAWN BY: KB



13 | SECTION DETAIL
1 1/2" = 1'-0" DRAWN BY: KB

2026 APRIL 22

SHEET KEYNOTE LIST

SPEC NUMBER	KEYNOTE DESCRIPTION
03 30 00.A00	CAST-IN-PLACE CONCRETE; RE: STRUCTURAL
03 30 00.A02	5" CAST-IN-PLACE CONCRETE SLAB
03 30 00.A10	CAST-IN-PLACE CONCRETE FOOTING; RE: STRUCTURAL
03 30 00.E00	WASHED GRAVEL
03 30 00.E20	COMPACTED EARTH; RE: STRUCTURAL
03 30 00.E21	COMPACTED FILL MATERIAL; RE: STRUCTURAL
03 30 00.E30	VAPOR BARRIER; RE: STRUCTURAL
03 30 00.F06	COMPRESSIBLE FILLER
04 27 00.A03	8" X 8" X 16" CMU
04 27 00.G02	MORTAR NET
04 27 00.G05	FILL CAVITY AT BOTTOM OF WALL UNDER FLASHING FULL WITH MORTAR
04 27 00.G10	COPPER FABRIC FLASHING
04 27 00.G20	WEEP HOLES; OMIT MORTAR
04 27 00.H03	TWO-PIECE MASONRY VENEER BRICK-TIES @ 16" O.C.
04 27 00.M00	BRICK VENEER
05 12 00.A00	STRUCTURAL STEEL FRAMING; RE: STRUCTURAL
05 12 00.A02	STEEL BEAM; RE STRUCTURAL
05 12 00.B00	STEEL ANGLE; RE: STRUCTURAL
05 31 00.A00	STEEL ROOF DECKING; RE: STRUCTURAL
05 31 00.C00	CONCRETE-FILLED STEEL FLOOR DECKING; RE: STRUCTURAL
05 40 00.A05	6" METAL STUDS
05 40 00.A30	HORIZONTAL BRIDGING AS REQUIRED
05 40 00.B00	STEEL STUD TRACK; MATCH STUD SIZE
05 40 00.B03	STEEL STUD KICKER/BRACING
05 40 00.B10	NESTED STEEL STUD BOX BEAM
05 40 00.C32	1-1/2" Z-FURRING CHANNEL
06 10 00.A02	TREATED WOOD BLOCKING
06 16 43.A01	5/8" EXTERIOR GYPSUM SHEATHING BOARD
06 16 43.D03	5/8" FIRE RATED EXTERIOR GRADE PLYWOOD
07 14 00.A01	FLUID-APPLIED AIR-INFILTRATION BARRIER AND WATERPROOFING
07 20 00.A07	BATT INSULATION- FILL CAVITY COMPLETELY
07 20 00.B03	1-1/2" RIGID INSULATION
07 42 00.A02	PREFINISHED CONCEALED FASTENER METAL WALL PANEL
07 42 00.B01	PREFINISHED METAL FLASHING
07 42 00.B14	PREFINISHED METAL J-TRIM CLOSURE
07 42 13.A01	PREFINISHED METAL COMPOSITE WALL PANEL
07 60 00.A00	PREFINISHED METAL FLASHING
07 60 00.B01	CONTINUOUS METAL CLEAT
07 90 00.A00	SEALANT
07 90 00.A01	BACKER ROD & SEALANT
07 95 13.B04	1" EXPANSION JOINT
08 00 00.A00	DOOR AS SCHEDULED
08 41 13.A01	PREFINISHED EXTERIOR ALUMINUM STOREFRONT
08 41 13.B04	ONE-PIECE FORMED CONTINUOUS PREFINISHED ALUMINUM SILL FLASHING W/ END DAMS ON BED OF SEALANT (PROVIDE SHIM FOR POSITIVE DRAINAGE)
08 41 13.C01	NEOPRENE SHIM AS REQUIRED
08 44 13.A00	PREFINISHED EXTERIOR ALUMINUM CURTAIN WALL
08 80 00.A04	1" TINTED INSULATED TEMPERED GLASS
09 22 16.A05	6" METAL STUDS
09 22 16.K03	5/8" GYPSUM WALLBOARD
09 22 16.L01	CORNER BEAD
09 51 00.A00	ACOUSTICAL CEILING TILE & GRID
09 51 00.C02	SHADOW MOLD WALL ANGLE
09 65 00.A02	RESILIENT COVE BASE
26 50 00.A00	LIGHT FIXTURE; RE ELECTRICAL

ARCHITECT
DOMAIN ARCHITECTURE
GFP+ ARCHITECTURE INTERIOR DESIGN
11130 industriplex blvd, suite 200
baton rouge, la 70809
t: 225.216.3770 f: 225.216.3771
www.domainbr.com

REGISTRATION

MICHAEL K. BIRTH #26,543 STATE OF LOUISIANA REGISTERED ARCHITECT

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CLIENT

SOUTHERN UNIVERSITY

J.K. HAYNES SCHOOL OF NURSING RENOVATION AND ADDITION
SOUTHERN UNIVERSITY. BATON ROUGE, LOUISIANA

PROJECT NUMBER: 19-616-22-01
WBS NUMBER: F190025?6
STATE ID: S022?4
SITE CODE: 2-17-038
101 SWAN AVE, BATON ROUGE, LA 70807

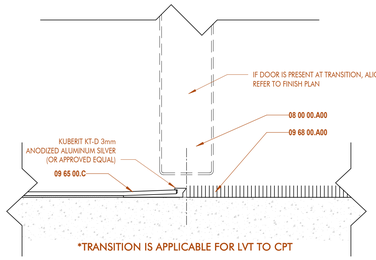
PROJECT INFORMATION

revisions No.	Description	Date

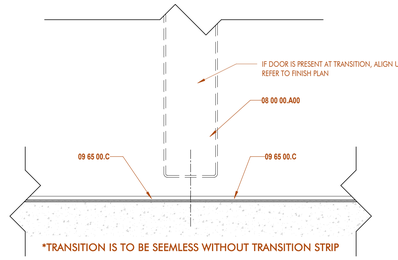
project # C24-0020
date 2026 APRIL 22
director review IW, CH

SECTION DETAILS

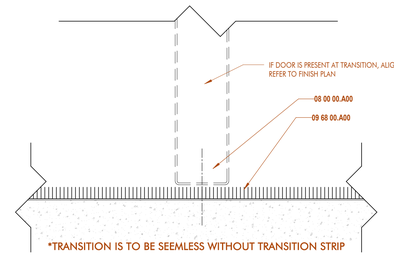
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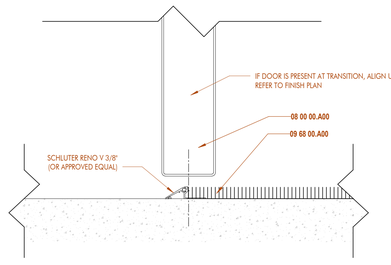
2 | TRANSITION - HVT TO CPT
6" = 1'-0" DRAWN BY: JG



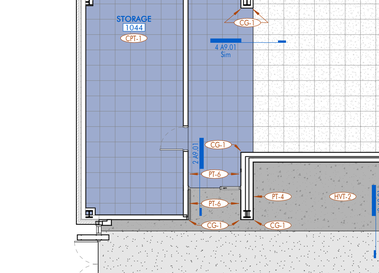
3 | TRANSITION - HVT TO HVT
6" = 1'-0" DRAWN BY: JG



4 | TRANSITION - CPT TO CPT
6" = 1'-0" DRAWN BY: JG



5 | TRANSITION - SC TO CPT
6" = 1'-0" DRAWN BY: JG



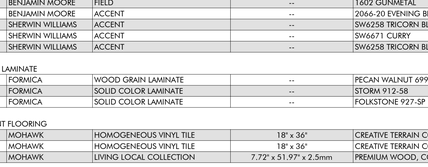
6 | TRANSITION - HVT TO SC
6" = 1'-0" DRAWN BY: JG



7 | HVT AT EDGE OF BALCONY
6" = 1'-0" DRAWN BY: JG

8 | TYP. FLOOR TRANSITION BLEED INTO ROOM
1/4" = 1'-0" DRAWN BY: JG

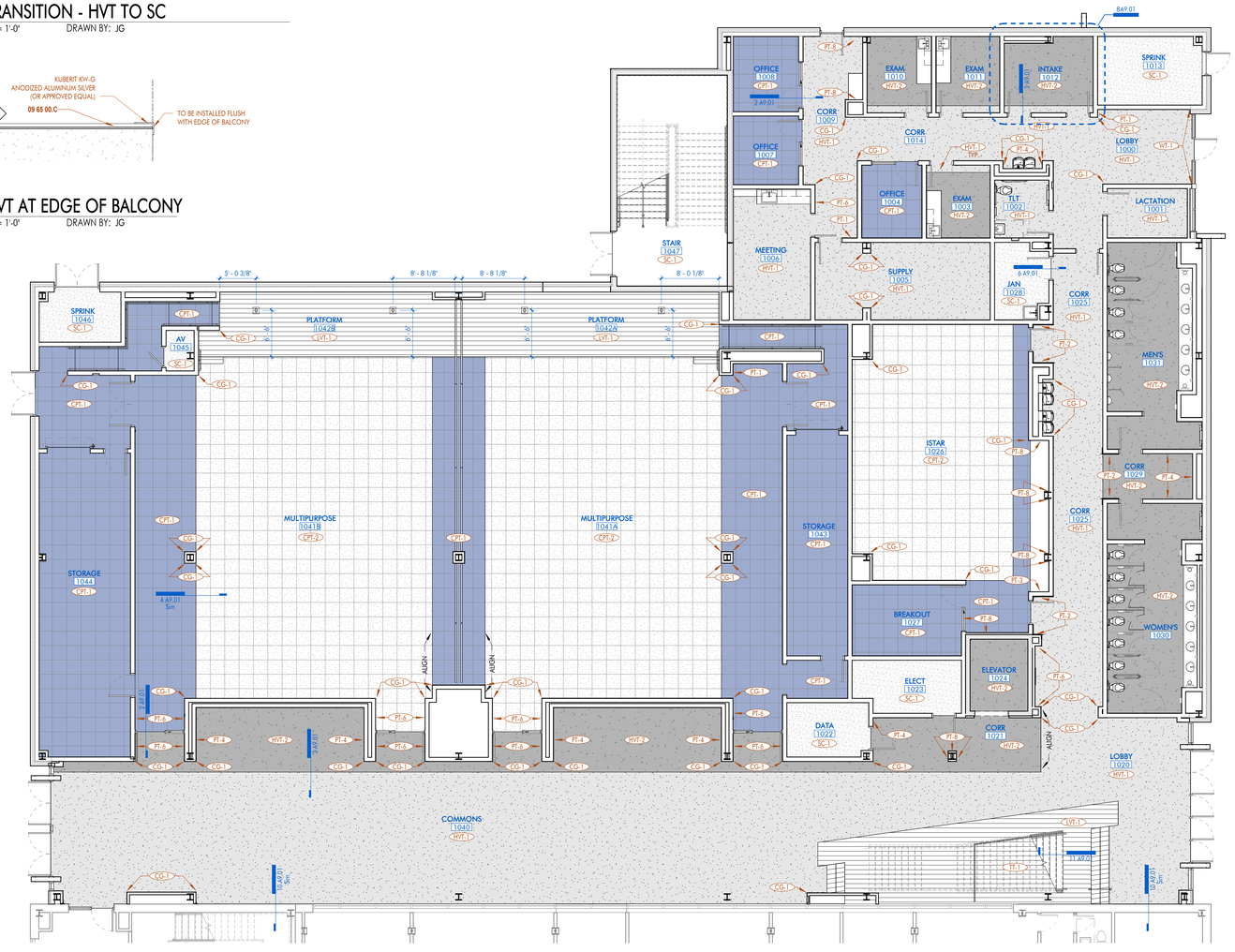
9 | TRANSITION AT EXISTING BUILDING (TYP.)
3" = 1'-0" DRAWN BY: JG



10 | BASE AT EXISTING BUILDING (TYP.)
3" = 1'-0" DRAWN BY: JG



11 | TERRAZZO TILE STAIR DETAIL
3" = 1'-0" DRAWN BY: JG



1 | 1ST FLOOR - NEW CONSTRUCTION - FINISH
1/8" = 1'-0" DRAWN BY: JG

FINISH PLAN LEGEND

ROOM NAME [812] — ROOM DESIGNATION TAG

ACT-1 — FINISH / MATERIAL DESIGNATION TAG

FINISH TYPES

NOTE: REFER TO FINISH LEGEND & SCHEDULE FOR FURTHER INFORMATION

CPT-1	CARPET TILE SOUND, STATIC
CPT-2	CARPET TILE, STEEL
HVT-1	HOMOGENOUS VINYL TILE CREATIVE TERRAIN, SPLINTER
HVT-2	HOMOGENOUS VINYL TILE CREATIVE TERRAIN, GRAPHITE
LVT-1	LUXURY VINYL TILE PREMIUM WOOD, CEDAR
SC-1	SEALED CONCRETE

FINISH LEGEND

FINISH MARK	MANUFACTURER	DESCRIPTION	SIZE	MODEL, NAME, & COLOR	COMMENTS
BASE					
MB-1	BALCO	SERRATED PLATE	2 5/16"	RPAL-1, ALUMINUM	TO BE INSTALLED WHERE NEW FLOOR MEETS EXIST. WALL
RB-1	FLEXCO	RUBBER BASE	4"	058 BLUE SHADOW	
TB-1	MOHAWK	HOMOGENEOUS VINYL TILE BASE	4"	CREATIVE TERRAIN C0181, COLOR: 787 SPLINTER	FLASH COVE, MATCH TO ASSOCIATED FLOOR COLOR
TB-2	MOHAWK	HOMOGENEOUS VINYL TILE BASE	4"	CREATIVE TERRAIN C0181, COLOR: 987 GRAPHITE	FLASH COVE, MATCH TO ASSOCIATED FLOOR COLOR
WB-1		WOOD BASE	1" x 6"	POPLAR	TO BE PAINTED TO MATCH ASSOCIATED WALL COLOR
BRICK					
BR-1	EBS	EXTERIOR BRICK		BUFF VERTEX MOD, CHEROKEE	
CARPET					
CPT-1	EF CONTRACT	CARPET TILE (BLUE)	24" x 24"	SOUND, COLOR: SOU56 STATIC	
CPT-2	EF CONTRACT	CARPET TILE (GRAY)	24" x 24"	VESTIGE, COLOR: VES53 STEEL	
CEILING					
ACT-1	ARMSTRONG	ACOUSTICAL CEILING TILE	24" x 24"	ULTIMA - LAY-IN (WH)	
ACT-2	ARMSTRONG	ACOUSTICAL CEILING TILE	24" x 72"	ULTIMA - LAY-IN (WH)	
LNR-1	ARMSTRONG	WOOD CEILING	3 3/4" x 96"	LINEAR VENEERED OPEN, 6440F01W1, COLOR: QUARTERED WALNUT	
CONCRETE					
SC-1			--		
DOORS					
STN-1	MASONITE	STAIN	--	CHERRY (PLAIN SLICE) COCOA BEAN	
GLASS					
FG-1		FROSTED GLASS DECAL	--		TO BE INSTALLED ON INTERIOR SIDE OF GLASS WALLS
GP-1	SKYLINE	BACKPAINTED GLASS	--	VITRACOLOR BACK-PAINT, CUSTOM TO MATCH PT-6	
GROUT, MORTAR, & SEALANT					
GT-1	MAPEI	TILE GROUT	--	5077 FROST	
METAL PANEL					
MP-1	ALPOLIC	EXTERIOR METAL PANEL	--	NNG ORANGE GOLD SHIMMER	
MP-2	PAC-CLAD	EXTERIOR METAL PANEL	12" x 1-3/8"	BOX RIB 1, STONE WHITE 614377	VERTICAL METAL PANEL
MP-3	PAC-CLAD	EXTERIOR METAL PANEL	11-3/8" x 1-3/8"	HIGHLINE S1, SLATE GRAY 614374	VERTICAL METAL PANEL
MP-4	PAC-CLAD	EXTERIOR METAL PANEL	12" x 1-3/8"	BOX RIB 1, SLATE GRAY 614374	VERTICAL METAL PANEL
MP-5	PAC-CLAD	EXTERIOR METAL PANEL	11-3/8" x 1-3/8"	HIGHLINE S1, SILVERSMITH 614375	HORIZONTAL METAL PANEL
MP-6	PAC-CLAD	EXTERIOR METAL PANEL	11-3/8" x 1-3/8"	HIGHLINE S1, MILITARY BLUE 614367	HORIZONTAL METAL PANEL
MP-7	PAC-CLAD	EXTERIOR METAL PANEL	11-3/8" x 1-3/8"	HIGHLINE S1, PACIFIC BLUE 614370	HORIZONTAL METAL PANEL
MP-8	MCNICHOLS	PERFORATED METAL PANEL	--	DESIGNER PERFORATED, SLOTTED, AIRLINE 1668	
PAINT					
PT-1	SHERWIN WILLIAMS	FIELD	--	SW7004 SNOWBOUND	
PT-2	BENJAMIN MOORE	ACCENT	--	2066-40 ROCKY MOUNTAIN SKY	
PT-3	BENJAMIN MOORE	ACCENT	--	2066-60 HONOLULU BLUE	
PT-4	BENJAMIN MOORE	FIELD	--	1602 GUNMETAL	
PT-6	BENJAMIN MOORE	ACCENT	--	2066-20 EVENING BLUE	
PT-8	SHERWIN WILLIAMS	ACCENT	--	SW6258 TRICORN BLACK	
PT-9	SHERWIN WILLIAMS	ACCENT	--	SW6671 CURRY	
PT-10	SHERWIN WILLIAMS	ACCENT	--	SW6258 TRICORN BLACK	TO BE USED ON PAINTED STRUCTURE
PLASTIC LAMINATE					
PL-1	FORMICA	WOOD GRAIN LAMINATE	--	PECAN WALNUT 6996-26	OILED WOOD TEXTURE
PL-2	FORMICA	SOLID COLOR LAMINATE	--	STORM 912-58	MATTE FINISH
PL-3	FORMICA	SOLID COLOR LAMINATE	--	FOLKSTONE 927-5P	MATTE FINISH
RESILIENT FLOORING					
HVT-1	MOHAWK	HOMOGENEOUS VINYL TILE	18" x 36"	CREATIVE TERRAIN C0181, COLOR: 787 SPLINTER	SMOOTH FINISH
HVT-2	MOHAWK	HOMOGENEOUS VINYL TILE	18" x 36"	CREATIVE TERRAIN C0181, COLOR: 987 GRAPHITE	SMOOTH FINISH
LVT-1	MOHAWK	LIVING LOCAL COLLECTION	7.72" x 51.97" x 2.5mm	PREMIUM WOOD, COLOR: 812 TAN TONE	
RESIN PANEL					
RP-1	3FORM	RESIN PANEL	--	VARIA, TIGER Y15	
RP-2	3FORM	RESIN PANEL	--	VARIA, PIER B45	
RP-3	3FORM	RESIN PANEL	--	VARIA, WIZARD B30	
SOLID SURFACE					
SS-1	WILSONART	SOLID SURFACE	1/2" x 30" x 144"	D354SL DESIGNER WHITE	
TILES					
CT-1	CROSSVILLE	WALL TILE	4" x 12"	COLOR PERSPECTIVES, COIN CPR02	VERTICAL STACKED INSTALL
CT-2	CROSSVILLE	WALL TILE	4" x 12"	COLOR PERSPECTIVES, MARINE CPR06	VERTICAL STACKED INSTALL
CT-3	CROSSVILLE	WALL TILE	4" x 12"	COLOR PERSPECTIVES, WATER CPR03	VERTICAL STACKED INSTALL
TT-1	FLOORAZZO	TERRAZZO TILE	2' x 2'	BIRCH TREE	
TRIM					
TR-1	SCHLUTER	EDGE PROFILE	6 mm	JOLLY, ALUMINUM, SATIN ANODIZED	TO BE INSTALLED AT ALL TILED OUTSIDE CORNERS
TR-2	SCHLUTER	EDGE PROFILE	6 mm	SCHIENE, ALUMINUM, SATIN ANODIZED	TO BE INSTALLED EVERYWHERE FLASH COVE & TILE MEET
WALLCOVERING					
AP-1	CARNEGIE	ACOUSTIC PANEL	6" x 46"	XOREL ARTFORM, 2XL PLANK, METEOR 769	
AP-2	CARNEGIE	ACOUSTIC PANEL	6" x 46"	XOREL ARTFORM, 2XL PLANK, LIMESTONE 5	
AP-3	CARNEGIE	ACOUSTIC PANEL	6" x 46"	XOREL ARTFORM, 2XL PLANK, SATELLITE EMBROIDER 1	
AP-4	CARNEGIE	ACOUSTIC PANEL	6" x 46"	XOREL ARTFORM, 2XL PLANK, FLUX 89	
CG-1	INPRO	CORNER GUARD	1 1/2"	STAINLESS STEEL SATIN FINISH	
FRP-1	MARLITE	FIBERGLASS REINFORCED PANELS	--	S 490N LIGHT GREY, CLASS C	
WC-1	MAHARAM	WALLCOVERING	--	TRIM, 300054-008 AFAR	
WT-1		WALL TRIM	1/2" x 3/4"	FEMDF S4S BOARD MOULDING	TO BE PAINTED PT-4
WW-1	ARMSTRONG	WOOD WALL	2' x 10' x 3/4"	WOODWORKS WALL 5820F01W1E1, QUARTERED WALNUT, SQUARE EDGE	

ARCHITECT

DOMAIN ARCHITECTURE

GFR+ ARCHITECTURE INTERIOR DESIGN

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baton rouge, la 70809
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REGISTRATION

MICHAEL K. BURTON 27 STATE OF LOUISIANA REGISTERED ARCHITECT

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CLIENT

SOUTHERN UNIVERSITY

J.K. HAYNES SCHOOL OF NURSING RENOVATION AND ADDITION
SOUTHERN UNIVERSITY. BATON ROUGE, LOUISIANA

PROJECT NUMBER: 19-616-22-01
WBS NUMBER: F190025.26
STATE ID: S02224
SITE CODE: 2-17-038
101 SWAN AVE, BATON ROUGE, LA 70807

PROJECT INFORMATION

revisions No.	Description	Date

project # C24-0020
date 2026 APRIL 22
director review IW, CH

1ST FLOOR FINISH PLAN

A9.01

2026 APRIL 22



1 2ND FLOOR - NEW CONSTRUCTION - FINISH

1/8" = 1'-0" DRAWN BY: JG

FINISH PLAN LEGEND

ROOM NAME [812] — ROOM DESIGNATION TAG

ACT-1 — FINISH / MATERIAL DESIGNATION TAG

FINISH TYPES

NOTE: REFER TO FINISH LEGEND & SCHEDULE FOR FURTHER INFORMATION

CPT-1	CARPET TILE SOUND, STATIC
CPT-2	CARPET TILE, STEEL
HVT-1	HOMOGENOUS VINYL TILE CREATIVE TERRAIN, SPLINTER
HVT-2	HOMOGENOUS VINYL TILE CREATIVE TERRAIN, GRAPHITE
LVT-1	LUXURY VINYL TILE PREMIUM WOOD, CEDAR
SC-1	SEALED CONCRETE

FINISH LEGEND

FINISH MARK	MANUFACTURER	DESCRIPTION	SIZE	MODEL, NAME, & COLOR	COMMENTS
BASE					
MB-1	BALCO	SERRATED PLATE	2 5/16"	RPAL-1, ALUMINUM	TO BE INSTALLED WHERE NEW FLOOR MEETS EXIST. WALL
RB-1	FLEXCO	RUBBER BASE	4"	058 BLUE SHADOW	
TB-1	MOHAWK	HOMOGENEOUS VINYL TILE BASE	4"	CREATIVE TERRAIN C0181, COLOR: 787 SPLINTER	FLASH COVE, MATCH TO ASSOCIATED FLOOR COLOR
TB-2	MOHAWK	HOMOGENEOUS VINYL TILE BASE	4"	CREATIVE TERRAIN C0181, COLOR: 987 GRAPHITE	FLASH COVE, MATCH TO ASSOCIATED FLOOR COLOR
WB-1		WOOD BASE	1" x 6"	POPLAR	TO BE PAINTED TO MATCH ASSOCIATED WALL COLOR
BRICK					
BR-1	EBS	EXTERIOR BRICK	--	BUFF VERTEX MOD, CHEROKEE	
CARPET					
CPT-1	EF CONTRACT	CARPET TILE (BLUE)	24" x 24"	SOUND, COLOR: SOU56 STATIC	
CPT-2	EF CONTRACT	CARPET TILE (GRAY)	24" x 24"	VESTIGE, COLOR: VES53 STEEL	
CEILING					
ACT-1	ARMSTRONG	ACOUSTICAL CEILING TILE	24" x 24"	ULTIMA - LAY-IN (WH)	
ACT-2	ARMSTRONG	ACOUSTICAL CEILING TILE	24" x 72"	ULTIMA - LAY-IN (WH)	
LNR-1	ARMSTRONG	WOOD CEILING	3 3/4" x 96"	LINEAR VENEERED OPEN, 6440F01W1, COLOR: QUARTERED WALNUT	
CONCRETE					
SC-1			--		
DOORS					
STN-1	MASONITE	STAIN	--	CHERRY (PLAIN SLICE) COCOA BEAN	
GLASS					
FG-1		FROSTED GLASS DECAL	--		TO BE INSTALLED ON INTERIOR SIDE OF GLASS WALLS
GP-1	SKYLINE	BACKPAINTED GLASS	--	VITRACOLOR BACK-PAINT, CUSTOM TO MATCH PT-6	
GROUT, MORTAR, & SEALANT					
GT-1	MAPEI	TILE GROUT	--	5077 FROST	
METAL PANEL					
MP-1	ALPOLIC	EXTERIOR METAL PANEL	--	NNG ORANGE GOLD SHIMMER	
MP-2	PAC-CLAD	EXTERIOR METAL PANEL	12" x 1-3/8"	BOX RIB 1, STONE WHITE 614377	VERTICAL METAL PANEL
MP-3	PAC-CLAD	EXTERIOR METAL PANEL	11-3/8" x 1-3/8"	HIGHLINE S1, SLATE GRAY 614374	VERTICAL METAL PANEL
MP-4	PAC-CLAD	EXTERIOR METAL PANEL	12" x 1-3/8"	BOX RIB 1, SLATE GRAY 614374	VERTICAL METAL PANEL
MP-5	PAC-CLAD	EXTERIOR METAL PANEL	11-3/8" x 1-3/8"	HIGHLINE S1, SILVERSMITH 614375	HORIZONTAL METAL PANEL
MP-6	PAC-CLAD	EXTERIOR METAL PANEL	11-3/8" x 1-3/8"	HIGHLINE S1, MILITARY BLUE 614367	HORIZONTAL METAL PANEL
MP-7	PAC-CLAD	EXTERIOR METAL PANEL	11-3/8" x 1-3/8"	HIGHLINE S1, PACIFIC BLUE 614370	HORIZONTAL METAL PANEL
MP-8	MCNICHOLS	PERFORATED METAL PANEL	--	DESIGNER PERFORATED, SLOTTED, AIRLINE 1668	
PAINT					
PT-1	SHERWIN WILLIAMS	FIELD	--	SW7004 SNOWBOUND	
PT-2	BENJAMIN MOORE	ACCENT	--	2066-40 ROCKY MOUNTAIN SKY	
PT-3	BENJAMIN MOORE	ACCENT	--	2066-60 HONOLULU BLUE	
PT-4	BENJAMIN MOORE	FIELD	--	1602 GUNMETAL	
PT-6	BENJAMIN MOORE	ACCENT	--	2066-20 EVENING BLUE	
PT-8	SHERWIN WILLIAMS	ACCENT	--	SW6258 TRICORN BLACK	
PT-9	SHERWIN WILLIAMS	ACCENT	--	SW6671 CURRY	
PT-10	SHERWIN WILLIAMS	ACCENT	--	SW6258 TRICORN BLACK	TO BE USED ON PAINTED STRUCTURE
PLASTIC LAMINATE					
PL-1	FORMICA	WOOD GRAIN LAMINATE	--	PECAN WALNUT 6996-26	OILED WOOD TEXTURE
PL-2	FORMICA	SOLID COLOR LAMINATE	--	STORM 912-58	MATTE FINISH
PL-3	FORMICA	SOLID COLOR LAMINATE	--	FOLKSTONE 927-SP	MATTE FINISH
RESILIENT FLOORING					
HVT-1	MOHAWK	HOMOGENEOUS VINYL TILE	18" x 36"	CREATIVE TERRAIN C0181, COLOR: 787 SPLINTER	SMOOTH FINISH
HVT-2	MOHAWK	HOMOGENEOUS VINYL TILE	18" x 36"	CREATIVE TERRAIN C0181, COLOR: 987 GRAPHITE	SMOOTH FINISH
LVT-1	MOHAWK	LIVING LOCAL COLLECTION	7.72" x 51.97" x 2.5mm	PREMIUM WOOD, COLOR: 812 TAN TONE	
RESIN PANEL					
RP-1	3FORM	RESIN PANEL	--	VARIA, TIGER Y15	
RP-2	3FORM	RESIN PANEL	--	VARIA, PIER B45	
RP-3	3FORM	RESIN PANEL	--	VARIA, WIZARD B30	
SOLID SURFACE					
SS-1	WILSONART	SOLID SURFACE	1/2" x 30" x 144"	D354SL DESIGNER WHITE	
TILES					
CT-1	CROSSVILLE	WALL TILE	4" x 12"	COLOR PERSPECTIVES, COIN CPR02	VERTICAL STACKED INSTALL
CT-2	CROSSVILLE	WALL TILE	4" x 12"	COLOR PERSPECTIVES, MARINE CPR06	VERTICAL STACKED INSTALL
CT-3	CROSSVILLE	WALL TILE	4" x 12"	COLOR PERSPECTIVES, WATER CPR03	VERTICAL STACKED INSTALL
TT-1	FLOORAZZO	TERRAZZO TILE	2' x 2'	BIRCH TREE	
TRIM					
TR-1	SCHLUTER	EDGE PROFILE	6 mm	JOLLY, ALUMINUM, SATIN ANODIZED	TO BE INSTALLED AT ALL TILED OUTSIDE CORNERS
TR-2	SCHLUTER	EDGE PROFILE	6 mm	SCHIENE, ALUMINUM, SATIN ANODIZED	TO BE INSTALLED EVERYWHERE FLASH COVE & TILE MEET
WALLCOVERING					
AP-1	CARNEGIE	ACOUSTIC PANEL	6" x 46"	XOREL ARTFORM, 2XL PLANK, METEOR 769	
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AP-3	CARNEGIE	ACOUSTIC PANEL	6" x 46"	XOREL ARTFORM, 2XL PLANK, SATELLITE EMBROIDER 1	
AP-4	CARNEGIE	ACOUSTIC PANEL	6" x 46"	XOREL ARTFORM, 2XL PLANK, FLUX 89	
CG-1	INPRO	CORNER GUARD	1 1/2"	STAINLESS STEEL SATIN FINISH	
FRP-1	MARLITE	FIBERGLASS REINFORCED PANELS	--	S 490N LIGHT GREY, CLASS C	
WC-1	MAHARAM	WALLCOVERING	--	TRIM, 300054-008 AFAR	
WT-1		WALL TRIM	1/2" x 3/4"	FEMDF S4S BOARD MOULDING	TO BE PAINTED PT-4
WW-1	ARMSTRONG	WOOD WALL	2' x 10' x 3/4"	WOODWORKS WALL 5820F01W1E1, QUARTERED WALNUT, SQUARE EDGE	

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REGISTRATION

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SOUTHERN UNIVERSITY. BATON ROUGE, LOUISIANA

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WBS NUMBER: F190025.26
STATE ID: S02224
SITE CODE: 2-17-038
101 SWAN AVE, BATON ROUGE, LA 70807

PROJECT INFORMATION

revisions No.	Description	Date

project # C24-0020

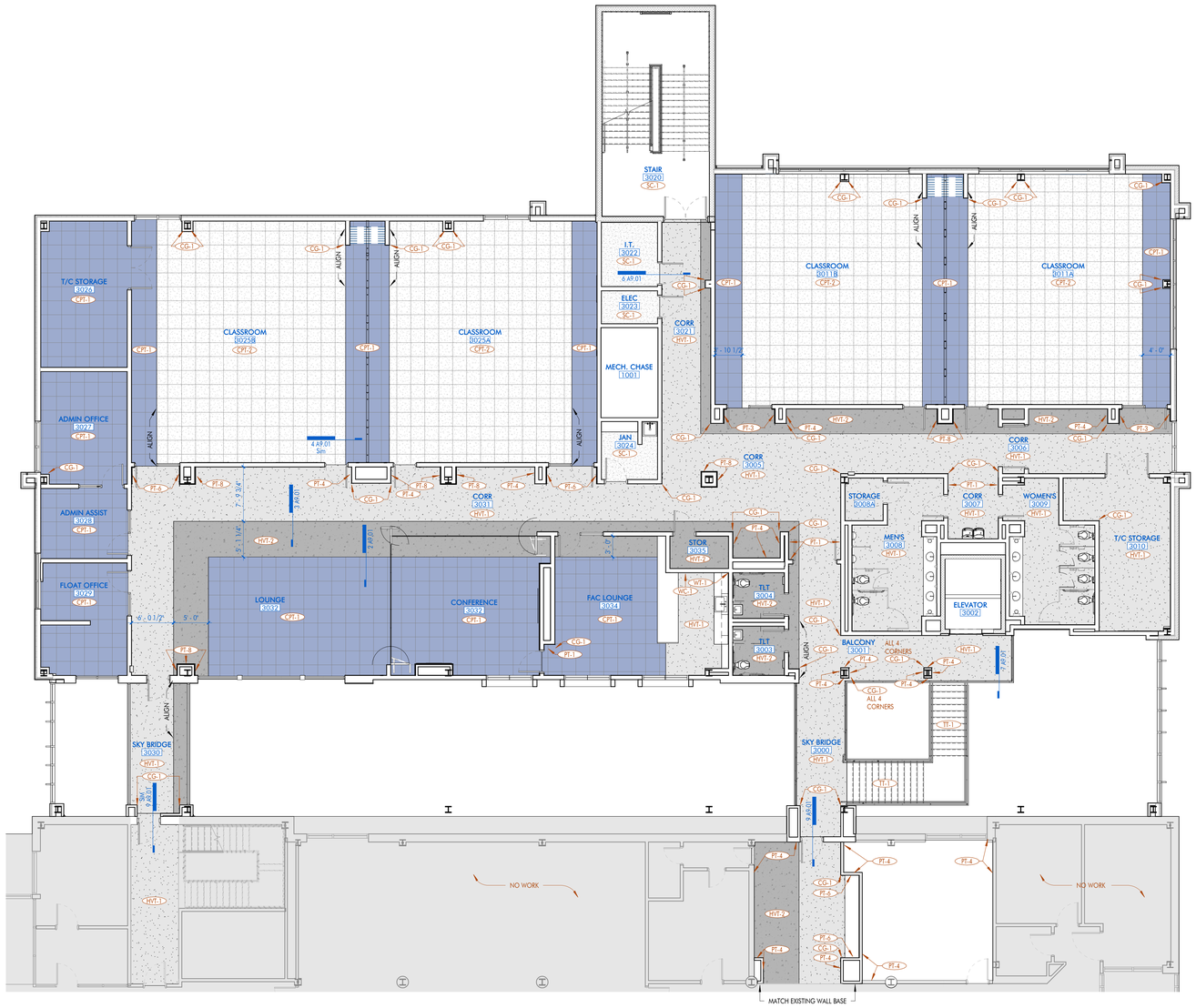
date 2026 APRIL 22

director review IW, CH

2ND FLOOR FINISH PLAN

A9.02

2026 APRIL 22



1 3RD FLOOR - NEW CONSTRUCTION - FINISH

1/8" = 1'-0" DRAWN BY: JG

FINISH PLAN LEGEND

ROOM NAME [812] — ROOM DESIGNATION TAG

ACT-1 — FINISH / MATERIAL DESIGNATION TAG

FINISH TYPES

NOTE: REFER TO FINISH LEGEND & SCHEDULE FOR FURTHER INFORMATION

CPT-1	CARPET TILE SOUND, STATIC
CPT-2	CARPET TILE, STEEL
HVT-1	HOMOGENOUS VINYL TILE CREATIVE TERRAIN, SPLINTER
HVT-2	HOMOGENOUS VINYL TILE CREATIVE TERRAIN, GRAPHITE
LVT-1	LUXURY VINYL TILE PREMIUM WOOD, CEDAR
SC-1	SEALED CONCRETE

FINISH LEGEND

FINISH MARK	MANUFACTURER	DESCRIPTION	SIZE	MODEL, NAME, & COLOR	COMMENTS
BASE					
MB-1	BALCO	SERRATED PLATE	2 5/16"	RPAL-1, ALUMINUM	TO BE INSTALLED WHERE NEW FLOOR MEETS EXIST. WALL
RB-1	FLEXCO	RUBBER BASE	4"	058 BLUE SHADOW	
TB-1	MOHAWK	HOMOGENEOUS VINYL TILE BASE	4"	CREATIVE TERRAIN C0181, COLOR: 787 SPLINTER	FLASH COVE, MATCH TO ASSOCIATED FLOOR COLOR
TB-2	MOHAWK	HOMOGENEOUS VINYL TILE BASE	4"	CREATIVE TERRAIN C0181, COLOR: 987 GRAPHITE	FLASH COVE, MATCH TO ASSOCIATED FLOOR COLOR
WB-1		WOOD BASE	1" x 6"	POPLAR	TO BE PAINTED TO MATCH ASSOCIATED WALL COLOR
BRICK					
BR-1	EBS	EXTERIOR BRICK		BUFF VERTEX MOD, CHEROKEE	
CARPET					
CPT-1	EF CONTRACT	CARPET TILE (BLUE)	24" x 24"	SOUND, COLOR: SOU56 STATIC	
CPT-2	EF CONTRACT	CARPET TILE (GRAY)	24" x 24"	VESTIGE, COLOR: VES53 STEEL	
CEILING					
ACT-1	ARMSTRONG	ACOUSTICAL CEILING TILE	24" x 24"	ULTIMA - LAY-IN (WH)	
ACT-2	ARMSTRONG	ACOUSTICAL CEILING TILE	24" x 72"	ULTIMA - LAY-IN (WH)	
LNR-1	ARMSTRONG	WOOD CEILING	3 3/4" x 96"	LINEAR VENEERED OPEN, 6440F01W1, COLOR: QUARTERED WALNUT	
CONCRETE					
SC-1			--		
DOORS					
STN-1	MASONITE	STAIN	--	CHERRY (PLAIN SLICE) COCOA BEAN	
GLASS					
FG-1		FROSTED GLASS DECAL	--		TO BE INSTALLED ON INTERIOR SIDE OF GLASS WALLS
GP-1	SKYLINE	BACKPAINTED GLASS	--	VITRACOLOR BACK-PAINT, CUSTOM TO MATCH PT-6	
GROUT, MORTAR, & SEALANT					
GT-1	MAPEI	TILE GROUT	--	5077 FROST	
METAL PANEL					
MP-1	ALPOLIC	EXTERIOR METAL PANEL	--	NNG ORANGE GOLD SHIMMER	
MP-2	PAC-CLAD	EXTERIOR METAL PANEL	12" x 1-3/8"	BOX RIB 1, STONE WHITE 614377	VERTICAL METAL PANEL
MP-3	PAC-CLAD	EXTERIOR METAL PANEL	11-3/8" x 1-3/8"	HIGHLINE S1, SLATE GRAY 614374	VERTICAL METAL PANEL
MP-4	PAC-CLAD	EXTERIOR METAL PANEL	12" x 1-3/8"	BOX RIB 1, SLATE GRAY 614374	VERTICAL METAL PANEL
MP-5	PAC-CLAD	EXTERIOR METAL PANEL	11-3/8" x 1-3/8"	HIGHLINE S1, SILVERSMITH 614375	HORIZONTAL METAL PANEL
MP-6	PAC-CLAD	EXTERIOR METAL PANEL	11-3/8" x 1-3/8"	HIGHLINE S1, MILITARY BLUE 614367	HORIZONTAL METAL PANEL
MP-7	PAC-CLAD	EXTERIOR METAL PANEL	11-3/8" x 1-3/8"	HIGHLINE S1, PACIFIC BLUE 614370	HORIZONTAL METAL PANEL
MP-8	MCNICHOLS	PERFORATED METAL PANEL	--	DESIGNER PERFORATED, SLOTTED, AIRLINE 1668	
PAINT					
PT-1	SHERWIN WILLIAMS	FIELD	--	SW7004 SNOWBOUND	
PT-2	BENJAMIN MOORE	ACCENT	--	2066-40 ROCKY MOUNTAIN SKY	
PT-3	BENJAMIN MOORE	ACCENT	--	2066-60 HONOLULU BLUE	
PT-4	BENJAMIN MOORE	FIELD	--	1602 GUNMETAL	
PT-6	BENJAMIN MOORE	ACCENT	--	2066-20 EVENING BLUE	
PT-8	SHERWIN WILLIAMS	ACCENT	--	SW6258 TRICORN BLACK	
PT-9	SHERWIN WILLIAMS	ACCENT	--	SW6671 CURRY	
PT-10	SHERWIN WILLIAMS	ACCENT	--	SW6258 TRICORN BLACK	TO BE USED ON PAINTED STRUCTURE
PLASTIC LAMINATE					
PL-1	FORMICA	WOOD GRAIN LAMINATE	--	PECAN WALNUT 6996-26	OILED WOOD TEXTURE
PL-2	FORMICA	SOLID COLOR LAMINATE	--	STORM 912-58	MATTE FINISH
PL-3	FORMICA	SOLID COLOR LAMINATE	--	FOLKSTONE 927-SP	MATTE FINISH
RESILIENT FLOORING					
HVT-1	MOHAWK	HOMOGENEOUS VINYL TILE	18" x 36"	CREATIVE TERRAIN C0181, COLOR: 787 SPLINTER	SMOOTH FINISH
HVT-2	MOHAWK	HOMOGENEOUS VINYL TILE	18" x 36"	CREATIVE TERRAIN C0181, COLOR: 987 GRAPHITE	SMOOTH FINISH
LVT-1	MOHAWK	LIVING LOCAL COLLECTION	7.72" x 51.97" x 2.5mm	PREMIUM WOOD, COLOR: 812 TAN TONE	
RESIN PANEL					
RP-1	3FORM	RESIN PANEL	--	VARIA, TIGER Y15	
RP-2	3FORM	RESIN PANEL	--	VARIA, PIER B45	
RP-3	3FORM	RESIN PANEL	--	VARIA, WIZARD B30	
SOLID SURFACE					
SS-1	WILSONART	SOLID SURFACE	1/2" x 30" x 144"	D354SL DESIGNER WHITE	
TILES					
CT-1	CROSSVILLE	WALL TILE	4" x 12"	COLOR PERSPECTIVES, COIN CPR02	VERTICAL STACKED INSTALL
CT-2	CROSSVILLE	WALL TILE	4" x 12"	COLOR PERSPECTIVES, MARINE CPR06	VERTICAL STACKED INSTALL
CT-3	CROSSVILLE	WALL TILE	4" x 12"	COLOR PERSPECTIVES, WATER CPR03	VERTICAL STACKED INSTALL
TT-1	FLOORAZZO	TERRAZZO TILE	2' x 2'	BIRCH TREE	
TRIM					
TR-1	SCHLUTER	EDGE PROFILE	6 mm	JOLLY, ALUMINUM, SATIN ANODIZED	TO BE INSTALLED AT ALL TILED OUTSIDE CORNERS
TR-2	SCHLUTER	EDGE PROFILE	6 mm	SCHIENE, ALUMINUM, SATIN ANODIZED	TO BE INSTALLED EVERYWHERE FLASH COVE & TILE MEET
WALLCOVERING					
AP-1	CARNEGIE	ACOUSTIC PANEL	6' x 46"	XOREL ARTFORM, 2XL PLANK, METEOR 769	
AP-2	CARNEGIE	ACOUSTIC PANEL	6' x 46"	XOREL ARTFORM, 2XL PLANK, LIMESTONE 5	
AP-3	CARNEGIE	ACOUSTIC PANEL	6' x 46"	XOREL ARTFORM, 2XL PLANK, SATELLITE EMBROIDER 1	
AP-4	CARNEGIE	ACOUSTIC PANEL	6' x 46"	XOREL ARTFORM, 2XL PLANK, FLUX 89	
CG-1	INPRO	CORNER GUARD	1 1/2"	STAINLESS STEEL SATIN FINISH	
FRP-1	MARLITE	FIBERGLASS REINFORCED PANELS	--	S 490N LIGHT GREY, CLASS C	
WC-1	MAHARAM	WALLCOVERING	--	TRIM, 300054-008 AFAR	
WT-1		WALL TRIM	1/2" x 3/4"	FEMDF S4S BOARD MOULDING	TO BE PAINTED PT-4
WW-1	ARMSTRONG	WOOD WALL	2' x 10' x 3/4"	WOODWORKS WALL 5820F01W1E1, QUARTERED WALNUT, SQUARE EDGE	

ARCHITECT

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REGISTRATION

MICHAEL K. BUTLER No. 36,547 STATE OF LOUISIANA REGISTERED ARCHITECT

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CLIENT

SOUTHERN UNIVERSITY

J.K. HAYNES SCHOOL OF NURSING RENOVATION AND ADDITION
SOUTHERN UNIVERSITY. BATON ROUGE, LOUISIANA

PROJECT NUMBER: 19-616-22-01
WBS NUMBER: F190025.26
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101 SWAN AVE, BATON ROUGE, LA 70807

PROJECT INFORMATION

revisions No.	Description	Date

project # C24-0020

date 2026 APRIL 22

director review IW, CH

3RD FLOOR FINISH PLAN

A9.03

2026 APRIL 22

FINISH SCHEDULE

ROOM NUMBER	ROOM NAME	FLOOR FINISH	BASE FINISH	WALL FINISH				CEILING FINISH	COMMENTS
				NORTH	EAST	SOUTH	WEST		
364	CORR	HVT-1, HVT-2	RB-1	PT-4, PT-3	PT-3, PT-4, WC-1	--	--	ACT-1	
365	CONFERENCE ROOM		RB-1					ACT-1	
1000	LOBBY	HVT-1	RB-1	PT-1, WC-1	PT-1, PT-4	PT-4, WC-1	PT-4	ACT-1, PT-4, PT-1	
1001	LACTATION	HVT-1	RB-1	PT-1	PT-1	PT-1	PT-1	ACT-1	
1002	TLT	HVT-1	TB-1	CT-1, CT-2	CT-1	CT-1, CT-2	CT-2	PT-1	
1003	EXAM	HVT-1, HVT-2	RB-1	PT-1	PT-1, PT-4	PT-4	PT-1, PT-4	ACT-1	
1004	OFFICE	CPT-1	RB-1	PT-1	PT-1	PT-1	PT-1	ACT-1	
1005	SUPPLY	HVT-1	RB-1	PT-1	PT-1	PT-1	PT-1	ACT-1	
1006	MEETING	HVT-1	RB-1	CT-2, CT-3	PT-4	WC-1	PT-4	ACT-1	
1007	OFFICE	CPT-1	RB-1	PT-1	PT-1	PT-1	PT-1	ACT-1	
1008	OFFICE	CPT-1	RB-1	PT-1	PT-1	PT-1	PT-1	ACT-1	
1009	CORR	HVT-1	RB-1	PT-1	PT-1, WC-1	PT-1, PT-6	PT-1, PT-6	ACT-1, PT-4	
1010	EXAM	HVT-1, HVT-2	RB-1	PT-4	PT-4, PT-1	PT-1	PT-4, PT-1	ACT-1	
1011	EXAM	HVT-1, HVT-2	RB-1	PT-4	PT-4, PT-1	PT-1	PT-4, PT-1	ACT-1	
1012	INTAKE	HVT-1, HVT-2	RB-1	PT-4	PT-4, PT-1	PT-1	PT-4, PT-1	ACT-1	
1013	SPRINK	SC-1	RB-1	PT-1	PT-1	PT-1	PT-1	EXPOSED	
1014	CORR	HVT-1	RB-1	PT-1	--	PT-1, CT-1, CT-3	--	ACT-1, PT-4	
1020	LOBBY	HVT-1, LVT-1	RB-1	PT-4	PT-8	PT-8	--	--	
1021	CORR	HVT-2	RB-1	WC-1	--	PT-8	WC-1	PT-1, LNR-1	
1022	DATA	SC-1	RB-1	PT-1	PT-1	PT-1	PT-1	EXPOSED	
1023	ELECT	SC-1	RB-1	PT-1	PT-1	PT-1	PT-1	EXPOSED	
1024	ELEVATOR	HVT-2	RB-1	BRUSHED STAINLESS STEEL	BRUSHED STAINLESS STEEL	BRUSHED STAINLESS STEEL	BRUSHED STAINLESS STEEL	STAINLESS STEEL	SEE ELEVATOR DETAILS SHEET
1025	CORR	HVT-1	RB-1	PT-4	PT-1, PT-4, PT-6	--	PT-1, PT-3, CT-1, CT-3, WC-1	ACT-1, PT-1, PT-3, PT-4	
1026	ISTAR	CPT-1, CPT-2	RB-1	PT-8	PT-1, PT-3, WC-1	PT-8	PT-8	ACT-3, PT-8	
1027	BREAKOUT	CPT-1	RB-1	PT-1	PT-1	PT-1	WC-1	ACT-1	
1028	JAN	SC-1	RB-1	PT-1	PT-1	PT-1	PT-1	ACT-1	
1029	CORR	HVT-2	RB-1	PT-4, PT-6	PT-4	PT-4, PT-6	--	PT-4	
1030	WOMEN'S	HVT-2	TB-2	CT-1	CT-1, CT-2, CT-3	CT-1	CT-1	PT-1	
1031	MEN'S	HVT-2	TB-2	CT-1	CT-1, CT-2, CT-3	CT-1	CT-1	PT-1	
1040	COMMONS	HVT-1, HVT-2	RB-1	PT-4, PT-3	--	PT-8	PT-8	ACT-1, LNR-1, EXPOSED	
1041A	MULTIPURPOSE	CPT-1, CPT-2	RB-1	--	GRAPHIC	PT-4, PT-8	PT-3, PT-8	ACT-4, LNR-1, PT-8, PT-1	
1041B	MULTIPURPOSE	CPT-1, CPT-2	RB-1	--	PT-3, PT-8	PT-4, PT-8	GRAPHIC	ACT-4, LNR-1, PT-8, PT-1	
1042A	PLATFORM	LVT-1, CPT-1	RB-1	WW-1, PT-8	WW-1, PT-1	WW-1, PT-1	PT-8	ACT-1, LNR-1	
1042B	PLATFORM	LVT-1, CPT-1	RB-1	WW-1, PT-8	PT-8	WW-1, PT-1	WW-1, PT-1	ACT-1, LNR-1	
1043	STORAGE	CPT-1	RB-1	PT-1	PT-1	PT-1	PT-1	ACT-1	
1044	STORAGE	CPT-1	RB-1	PT-1	PT-1	PT-1	PT-1	ACT-1	
1045	AV	SC-1	RB-1	PT-1	PT-1	PT-1	PT-1	PT-1	
1046	SPRINK	SC-1	RB-1	PT-1	PT-1	PT-1	PT-1	EXPOSED	
1047	STAIR	SC-1	RB-1	PT-1	PT-1	PT-6, PT-2	PT-1	--	RE: 4 A10.01
2000	SKY BRIDGE	HVT-1	RB-1	--	--	PT-8	--	PT-1, ACT-1, PT-8	
2001	BALCONY	HVT-1, HVT-2	RB-1	WC-1, PT-4	WC-1, PT-4	--	PT-1, PT-4	LNR-1, PT-1	
2002	ELEVATOR	HVT-2	RB-1	BRUSHED STAINLESS STEEL	BRUSHED STAINLESS STEEL	BRUSHED STAINLESS STEEL	BRUSHED STAINLESS STEEL	STAINLESS STEEL	SEE ELEVATOR DETAILS SHEET
2003	TLT	HVT-2	TB-2	CT-1, CT-2	CT-1	CT-1, CT-2	CT-2	PT-1	
2004	TLT	HVT-2	TB-2	CT-1, CT-2	CT-1	CT-1, CT-2	CT-2	PT-1	
2005	CORR	HVT-1, HVT-2	RB-1	--	PT-1	PT-1	PT-8	LNR-1	
2006	CORR	HVT-1, HVT-2	RB-1	PT-4, PT-2	PT-1, PT-4	PT-1	--	ACT-1, PT-1, PT-2	
2007	CORR	HVT-1	RB-1	--	PT-1	CT-1, CT-3	PT-1	PT-1	
2008	MEN'S	HVT-1	TB-1	CT-1	CT-1, CT-2	CT-1	CT-1	PT-1	
2008A	STORAGE	HVT-1	TB-1	PT-1	PT-1	PT-1	PT-1	PT-1	
2009	WOMEN'S	HVT-1	TB-1	CT-1	CT-1	CT-1	CT-1, CT-2	PT-1	
2010	ANATOMAGE	HVT-1	RB-1	PT-4	PT-4	PT-4	PT-4	ACT-1	
2011	CONTROL	HVT-2	RB-1	PT-8	PT-1	PT-8	PT-1	ACT-3, PT-8	
2012	REHAB SIM	HVT-1, HVT-2	RB-1	PT-1	PT-1, PT-4	PT-4	PT-1, PT-4	ACT-1	
2012A	STORAGE	HVT-1	RB-1	PT-1	PT-1	PT-1	PT-1	PT-1	
2013	THERAPUTIC REC SIM	HVT-1, HVT-2	RB-1	PT-1	PT-1, PT-4	PT-4	PT-1, PT-4	ACT-1	
2013A	STORAGE	HVT-1	RB-1	PT-1	PT-1	PT-1	PT-1	PT-1	
2014	CORR	HVT-2	RB-1	PT-2	PT-4, PT-2	--	PT-4	ACT-1, PT-2	
2015	SPCH/AUD SIM	CPT-1	RB-1	PT-4	PT-4	PT-4	PT-4	ACT-1	
2016	CONTROL	HVT-2	RB-1	PT-8	PT-8, PT-1	PT-8	PT-8, PT-1	ACT-3, PT-8	
2017	COMA HEALTH SIM	CPT-1	RB-1	PT-4, PT-1	PT-1	PT-1	PT-4	ACT-1	
2017A	SIM TLT	HVT-2	RB-1	PT-1	PT-1	PT-1	PT-1	ACT-1	
2020	STAIR	SC-1	RB-1	PT-1	PT-1	PT-2, PT-3	PT-1	--	RE: 4 A10.01
2021	CORR	HVT-1, HVT-2	RB-1	PT-4	PT-4	--	GRAPHIC	ACT-1, PT-1	
2022	I.T.	SC-1	RB-1	PT-1	PT-1	PT-1	PT-1	EXPOSED	
2023	ELEC	SC-1	RB-1	PT-1	PT-1	PT-1	PT-1	EXPOSED	
2024	COUNSELING	CPT-1	RB-1	PT-1	PT-1	PT-1	PT-1	ACT-1	
2025	LAUNDRY	HVT-1	RB-1	PT-1	PT-1	PT-1	PT-1	ACT-1	
2026	JAN	SC-1	RB-1	PT-1	PT-1	PT-1	PT-1	ACT-1	
2027	STORAGE OB	HVT-2	RB-1	PT-1	PT-1	PT-1	PT-1	ACT-1	
2028	STORAGE PEDS	HVT-2	RB-1	PT-1	PT-1	PT-1	PT-1	ACT-1	
2029	STORAGE ICU	HVT-2	RB-1	PT-1	PT-1	PT-1	PT-1	ACT-1	
2030	STORAGE SURG	HVT-2	RB-1	PT-1	PT-1	PT-1	PT-1	ACT-1	
2031	CORR	HVT-1, HVT-2	RB-1	PT-1, PT-4, PT-3	--	PT-4, PT-8, PT-6	--	ACT-1, PT-1, LNR-1, PT-8	
2032	NURSE STATION	HVT-2	RB-1	PT-8	PT-8	WC-1	PT-8	ACT-3	
2032A	STORAGE	HVT-2	RB-1	PT-1	PT-1	PT-1	PT-1	PT-1	
2033	TASK TRAIN	HVT-1	RB-1	PT-1	PT-1, PT-4, WC-1	PT-4	PT-1, PT-4	ACT-1, PT-4	
2034	MED ORDER	HVT-2	RB-1	PT-4	PT-4	PT-4	PT-4	ACT-1	
2035	MED STOR	HVT-2	RB-1	PT-1	PT-1	PT-1	PT-1	ACT-1	
2036	SIM LAB COOR	CPT-1	RB-1	PT-4	PT-4	PT-4	PT-4	ACT-1, PT-1	
2040	CORR	HVT-1, HVT-2	RB-1	PT-1, PT-4, PT-3	--	PT-4, PT-6	PT-1	ACT-1, PT-1, PT-4	
2041	CORR	HVT-2	RB-1	--	PT-4	PT-4	PT-4, PT-6	ACT-1,PT-1, PT-6	
2042	SIM LAB OB	HVT-1, HVT-2	RB-1	PT-4, PT-1	PT-4	PT-4, PT-1	PT-1	ACT-1, PT-4	
2043	SIM LAB OB	HVT-1, HVT-2	RB-1	PT-4, PT-1	PT-4	PT-4, PT-1	PT-1	ACT-1, PT-4	
2044A	CONTROL	HVT-2	RB-1	PT-8	PT-8	PT-8, PT-1	PT-8	ACT-3, PT-8	
2044B	CONTROL	HVT-2	RB-1	PT-8, PT-1	PT-8	PT-8	PT-8	ACT-3, PT-8	
2045	SIM LAB PEDS	HVT-1, HVT-2	RB-1	PT-4, PT-1	PT-1	PT-4, PT-1	PT-4	ACT-1, PT-4	
2046	SIM LAB PEDS	HVT-1, HVT-2	RB-1	PT-4, PT-1	PT-1	PT-4, PT-1	PT-4	ACT-1, PT-4	
2047	CORR	HVT-1, HVT-2	RB-1	--	PT-4, PT-6	PT-1	PT-1, PT-6	ACT-1, PT-6	
2048	DEBRIEF	CPT-1	RB-1	PT-1	PT-1	PT-1	PT-1	ACT-1	
2049	DEBRIEF	CPT-1	RB-1	PT-1	PT-1	PT-1	PT-1	ACT-1	
2050	SKY BRIDGE	HVT-1, HVT-2	RB-1	PT-1	--	PT-8	--	ACT-1, PT-8	
2051	CORR	HVT-1	RB-1	PT-1	PT-1, PT-3	--	PT-1, PT-3	ACT-1, PT-3	
2052	DEBRIEF	CPT-1	RB-1	PT-1	PT-1	PT-1	PT-1	ACT-1	
2053	DEBRIEF	CPT-1	RB-1	PT-1	PT-1	PT-1	PT-1	ACT-1	
2054	ANTI ROOM	HVT-1	RB-1	PT-1	PT-1, PT-3	PT-1	PT-1	ACT-1, PT-1, PT-3	
2055	SIM NEG PRES	HVT-1, HVT-2	RB-1	PT-1, PT-4	PT-4	PT-1, PT-4	PT-1	ACT-1, PT-1	
2056	SIM LAB SURG	HVT-1, HVT-2	RB-1	PT-1, PT-4	PT-4	PT-1, PT-4	PT-1	ACT-1, PT-1	
2057A	CONTROL	HVT-1	RB-1	PT-8, PT-1	PT-8	PT-8	PT-8	ACT-3, PT-8	
2057B	CONTROL	HVT-1	RB-1	PT-8	PT-8	PT-8, PT-1	PT-8	ACT-3, PT-8	
2058	SIM LAB ICU	HVT-1, HVT-2	RB-1	PT-1, PT-4	PT-1	PT-1, PT-4	PT-4	ACT-1, PT-1	
2059	SIM LAB ICU	HVT-1, HVT-2	RB-1	PT-1, PT-4	PT-1	PT-1, PT-4	PT-4	ACT-1, PT-1	
2060	CORR	HVT-1	RB-1	PT-1, PT-3	PT-1, PT-3	--	PT-1, PT-3	ACT-1, PT-1, PT-3	
3000	SKY BRIDGE	HVT-1	RB-1	--	--	PT-8	--	ACT-1, PT-1, PT-8	
3001	BALCONY	HVT-1, HVT-2	RB-1	WC-1, PT-4	WC-1, PT-4	--	PT-1, PT-4	LNR-1, PT-1, ACT-1	
3002	ELEVATOR	HVT-2	RB-1	BRUSHED STAINLESS STEEL	BRUSHED STAINLESS STEEL	BRUSHED STAINLESS STEEL	BRUSHED STAINLESS STEEL	STAINLESS STEEL	SEE ELEVATOR DETAILS SHEET
3003	TLT	HVT-2	TB-2	CT-1, CT-2	CT-1	CT-1, CT-2	CT-2	PT-1	
3004	TLT	HVT-2	TB-2	CT-1, CT-2	CT-1	CT-1, CT-2	CT-2	PT-1	
3005	CORR	HVT-1, HVT-2	RB-1	PT-1, PT-3, PT-4, WC-1	PT-1	PT-1, PT-4	PT-1	ACT-1, PT-3, PT-4	
3006	CORR	HVT-1, HVT-2	RB-1	WC-1, PT-1, PT-3, PT-8, PT-4	PT-3, PT-1	PT-1, CT-1, CT-3	--	ACT-1, PT-3, PT-4	
3007	CORR	HVT-1	RB-1	--	PT-1	CT-1, CT-3	PT-1	PT-1	
3008	MEN'S	HVT-1	TB-1	CT-1	CT-1, CT-2	CT-1	CT-1	PT-1	
3008A	STORAGE	HVT-1	TB-1	PT-1	PT-1	PT-1	PT-1	PT-1	
3009	WOMEN'S	HVT-1	TB-1	CT-1	CT-1	CT-1	CT-1, CT-2	PT-1	
3010	T/C STORAGE	HVT-1	RB-1	PT-1	PT-1	PT-1	PT-1	ACT-1	
3011A	CLASSROOM	CPT-1, CPT-2	RB-1	PT-1	PT-1	PT-4, PT-3	PT-3	ACT-1, PT-3	
3011B	CLASSROOM	CPT-1, CPT-2	RB-1	PT-1	PT-1	PT-4, PT-3	PT-1	ACT-1, PT-3	
3020	STAIR	SC-1	RB-1	PT-1	PT-1	PT-3, PT-6	PT-1	--	RE: 4 A10.01
3021	CORR	HVT-1, HVT-2	RB-1	PT-4	PT-4	--	PT-1	ACT-1, PT-1	
3022	I.T.	SC-1	RB-1	PT-1	PT-1	PT-1	PT-1	EXPOSED	
3023	ELEC	SC-1	RB-1	PT-1	PT-1	PT-1	PT-1	EXPOSED	
3024	JAN	SC-1	RB-1	PT-1	PT-1	PT-1	PT-1	ACT-1	
3025A	CLASSROOM	CPT-1, CPT-2	RB-1	PT-1	PT-1	PT-4, PT-6	PT-6	ACT-1, PT-6	
3025B	CLASSROOM	CPT-1, CPT-2	RB-1	PT-1	PT-6	PT-4, PT-6	PT-1	ACT-1, PT-6	
3026	T/C STORAGE	CPT-1	RB-1	PT-1	PT-1	PT-1	PT-1	ACT-1	
3027	ADMIN OFFICE	CPT-1	RB-1	PT-1	PT-1	PT-1	PT-1	ACT-1	
3028	ADMIN ASSIST	CPT-1	RB-1	PT-1	PT-1	PT-1	PT-1	ACT-1	
3029	FLOAT OFFICE	CPT-1	RB-1	PT-1	PT-1	PT-1	PT-1	ACT-1	
3030	SKY BRIDGE	HVT-1, HVT-2	RB-1	PT-1	--	PT-8	--	ACT-1,PT-1, PT-8	
3031	CORR	HVT-1, HVT-2	RB-1	PT-1, PT-6, PT-4, PT-8, WC-1	--	PT-1	PT-4	ACT-1, PT-4, PT-6	
3032	LOUNGE	HVT-1, HVT-2, CPT-1	RB-1	PT-6, PT-8, WC-1, PT-1	PT-4	PT-1, PT-8	PT-1, PT-6	ACT-4, PT-4, PT-6, LNR-1	
3033	CONFERENCE	HVT-2, _CPT-1	RB-1	PT-4	PT-4, PT-8	PT-4, PT-8	PT-4	LNR-1, PT-1	
3034	FAC LOUNGE	HVT-1, HVT-2, CPT-1	RB-1	PT-4, WC-1	CT-2, CT-3	PT-1	PT-1, PT-4	ACT-1	
3035	STOR	HVT-2	RB-1	PT-1	PT-1	PT-1	PT-1	PT-1	
3036	Room								
4001	MECH PENTHOUSE	SC-1	RB-1	PT-1	PT-1	PT-1	PT-1	EXPOSED	
4020	STAIR	SC-1	RB-1	PT-1	PT-1	PT-1	PT-1	EXPOSED	

2026 APRIL 22

ARCHITECT

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REGISTRATION

MICHAEL K. BUTLER No. 36470 STATE OF LOUISIANA REGISTERED ARCHITECT

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SOUTHERN UNIVERSITY. BATON ROUGE, LOUISIANA

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WBS NUMBER: F190025.26
STATE ID: S02224
SITE CODE: 2-17-038
101 SWAN AVE, BATON ROUGE, LA 70807

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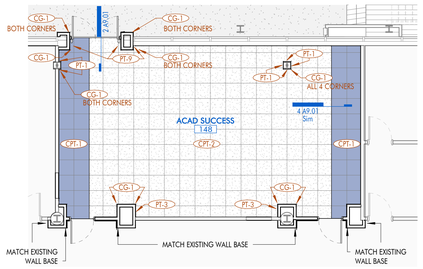
project # C24-0020

date 2026 APRIL 22

director review IW, CH

FINISH SCHEDULE

A9.04



1 1ST FLOOR - ACAD SUCCESS - RENOVATION - FINISH - ALT 1

1/8" = 1'-0" DRAWN BY: JG



2 3RD FLOOR - SKILLS LAB - WEST RENO - FINISH - ALT 1

1/8" = 1'-0" DRAWN BY: JG

FINISH PLAN LEGEND

ROOM NAME [812] — ROOM DESIGNATION TAG

ACT-1 — FINISH / MATERIAL DESIGNATION TAG

FINISH TYPES

NOTE: REFER TO FINISH LEGEND & SCHEDULE FOR FURTHER INFORMATION

CPT-1	CARPET TILE SOUND, STATIC
CPT-2	CARPET TILE, STEEL
HVT-1	HOMOGENOUS VINYL TILE CREATIVE TERRAIN, SPLINTER
HVT-2	HOMOGENOUS VINYL TILE CREATIVE TERRAIN, GRAPHITE
LVT-1	LUXURY VINYL TILE PREMIUM WOOD, CEDAR
SC-1	SEALED CONCRETE

FINISH SCHEDULE - ALTERNATE

ROOM NUMBER	ROOM NAME	FLOOR FINISH	BASE FINISH	WALL FINISH NORTH	EAST	SOUTH	WEST	CEILING FINISH
148	ACAD SUCCESS	CPT-1, CPT-2	RB-1	PT-1, PT-9	PT-1	PT-4, WC-1	PT-1	ACT-3, PT-3
315	SKILLS LAB	HVT-1, HVT-2	RB-1	WC-1, PT-8	CT-1, PT-2	PT-4, PT-2	CT-1, PT-4, PT-2	ACT-1, ACT-3, PT-2
316	LAUNDRY	HVT-1	RB-1	PT-1	PT-1	PT-1	PT-1	ACT-1
317	STORAGE	HVT-1	RB-1	PT-1	PT-1	PT-1	PT-1	ACT-1
318	STORAGE	HVT-1	RB-1	PT-1	PT-1	PT-1	PT-1	ACT-1
337	CORR	HVT-1	RB-1	PT-1	PT-1	PT-1, PT-2	PT-1	ACT-1, PT-1
363	COMPUTER LAB	HVT-2	RB-1	PT-1, PT-2	--	PT-8	PT-1, PT-2	ACT-1
365A	STORAGE	HVT-2	RB-1	PT-1	PT-1	PT-1	PT-1	PT-1
366	CORR	HVT-1	RB-1	PT-1, PT-8	--	PT-1, WC-1	PT-1	ACT-1, PT-6
367	CORR	HVT-1	RB-1	PT-1	PT-1	PT-1	PT-1	ACT-1
368	TESTING LAB	CPT-1	RB-1	PT-4	PT-1, PT-4	PT-1	PT-1, PT-4	ACT-1
369	SMALL GROUP	CPT-1	RB-1	PT-1	PT-1	PT-1	PT-3	ACT-1
370	MEDITATION	CPT-1	RB-1	PT-1	PT-1	PT-1	PT-3	ACT-1
371	CORR	CPT-1	RB-1	PT-1	PT-1	PT-1	PT-1	ACT-1
372	SMALL GROUP	CPT-1	RB-1	PT-1	PT-3	PT-1	PT-1	ACT-1
373	MEDITATION	CPT-1	RB-1	PT-1	PT-3	PT-1	PT-1	ACT-1
374	LARGE GROUP	CPT-1	RB-1	PT-1	PT-1	PT-1	PT-6	ACT-1
375	LARGE GROUP	CPT-1	RB-1	PT-1	PT-1	PT-1	PT-6	ACT-1
376	CORR	CPT-1	RB-1	PT-1	PT-1	PT-1	PT-1	ACT-1
377	LARGE GROUP	CPT-1	RB-1	PT-1	PT-6	PT-1	PT-1	ACT-1
378	LARGE GROUP	CPT-1	RB-1	PT-1	PT-6	PT-1	PT-1	ACT-1

FINISH LEGEND

FINISH MARK	MANUFACTURER	DESCRIPTION	SIZE	MODEL, NAME, & COLOR	COMMENTS
BASE					
MB-1	BALCO	SERRATED PLATE	2 5/16"	RPAL-1, ALUMINUM	TO BE INSTALLED WHERE NEW FLOOR MEETS EXIST. WALL
RB-1	FLEXCO	RUBBER BASE	4"	058 BLUE SHADOW	
TB-1	MOHAWK	HOMOGENEOUS VINYL TILE BASE	4"	CREATIVE TERRAIN C0181, COLOR: 787 SPLINTER	FLASH COVE, MATCH TO ASSOCIATED FLOOR COLOR
TB-2	MOHAWK	HOMOGENEOUS VINYL TILE BASE	4"	CREATIVE TERRAIN C0181, COLOR: 987 GRAPHITE	FLASH COVE, MATCH TO ASSOCIATED FLOOR COLOR
WB-1		WOOD BASE	1" x 6"	POPLAR	TO BE PAINTED TO MATCH ASSOCIATED WALL COLOR
BRICK					
BR-1	EBS	EXTERIOR BRICK		BUFF VERTEX MOD, CHEROKEE	
CARPET					
CPT-1	EF CONTRACT	CARPET TILE (BLUE)	24" x 24"	SOUND, COLOR: SOU56 STATIC	
CPT-2	EF CONTRACT	CARPET TILE (GRAY)	24" x 24"	VESTIGE, COLOR: VES53 STEEL	
CEILING					
ACT-1	ARMSTRONG	ACOUSTICAL CEILING TILE	24" x 24"	ULTIMA - LAY-IN (WH)	
ACT-2	ARMSTRONG	ACOUSTICAL CEILING TILE	24" x 72"	ULTIMA - LAY-IN (WH)	
LNR-1	ARMSTRONG	WOOD CEILING	3 3/4" x 96"	LINEAR VENEERED OPEN, 6440F01W1, COLOR: QUARTERED WALNUT	
CONCRETE					
SC-1			--		
DOORS					
STN-1	MASONITE	STAIN	--	CHERRY (PLAIN SLICE) COCOA BEAN	
GLASS					
FG-1		FROSTED GLASS DECAL	--		TO BE INSTALLED ON INTERIOR SIDE OF GLASS WALLS
GP-1	SKYLINE	BACKPAINTED GLASS	--	VITRACOLOR BACK-PAINT, CUSTOM TO MATCH PT-6	
GROUT, MORTAR, & SEALANT					
GT-1	MAPEI	TILE GROUT	--	5077 FROST	
METAL PANEL					
MP-1	ALPOLIC	EXTERIOR METAL PANEL	--	NNG ORANGE GOLD SHIMMER	
MP-2	PAC-CLAD	EXTERIOR METAL PANEL	12" x 1-3/8"	BOX RIB 1, STONE WHITE 614377	VERTICAL METAL PANEL
MP-3	PAC-CLAD	EXTERIOR METAL PANEL	11-3/8" x 1-3/8"	HIGHLINE S1, SLATE GRAY 614374	VERTICAL METAL PANEL
MP-4	PAC-CLAD	EXTERIOR METAL PANEL	12" x 1-3/8"	BOX RIB 1, SLATE GRAY 614374	VERTICAL METAL PANEL
MP-5	PAC-CLAD	EXTERIOR METAL PANEL	11-3/8" x 1-3/8"	HIGHLINE S1, SILVERSMITH 614375	HORIZONTAL METAL PANEL
MP-6	PAC-CLAD	EXTERIOR METAL PANEL	11-3/8" x 1-3/8"	HIGHLINE S1, MILITARY BLUE 614367	HORIZONTAL METAL PANEL
MP-7	PAC-CLAD	EXTERIOR METAL PANEL	11-3/8" x 1-3/8"	HIGHLINE S1, PACIFIC BLUE 614370	HORIZONTAL METAL PANEL
MP-8	MCNICHOLS	PERFORATED METAL PANEL	--	DESIGNER PERFORATED, SLOTTED, AIRLINE 1668	
PAINT					
PT-1	SHERWIN WILLIAMS	FIELD	--	SW7004 SNOWBOUND	
PT-2	BENJAMIN MOORE	ACCENT	--	2066-40 ROCKY MOUNTAIN SKY	
PT-3	BENJAMIN MOORE	ACCENT	--	2066-60 HONOLULU BLUE	
PT-4	BENJAMIN MOORE	FIELD	--	1602 GUNMETAL	
PT-6	BENJAMIN MOORE	ACCENT	--	2066-20 EVENING BLUE	
PT-8	SHERWIN WILLIAMS	ACCENT	--	SW6258 TRICORN BLACK	
PT-9	SHERWIN WILLIAMS	ACCENT	--	SW6671 CURRY	
PT-10	SHERWIN WILLIAMS	ACCENT	--	SW6258 TRICORN BLACK	TO BE USED ON PAINTED STRUCTURE
PLASTIC LAMINATE					
PL-1	FORMICA	WOOD GRAIN LAMINATE	--	PECAN WALNUT 6996-26	OILED WOOD TEXTURE
PL-2	FORMICA	SOLID COLOR LAMINATE	--	STORM 912-58	MATTE FINISH
PL-3	FORMICA	SOLID COLOR LAMINATE	--	FOLKSTONE 927-SP	MATTE FINISH
RESILIENT FLOORING					
HVT-1	MOHAWK	HOMOGENEOUS VINYL TILE	18" x 36"	CREATIVE TERRAIN C0181, COLOR: 787 SPLINTER	SMOOTH FINISH
HVT-2	MOHAWK	HOMOGENEOUS VINYL TILE	18" x 36"	CREATIVE TERRAIN C0181, COLOR: 987 GRAPHITE	SMOOTH FINISH
LVT-1	MOHAWK	LIVING LOCAL COLLECTION	7.72" x 51.97" x 2.5mm	PREMIUM WOOD, COLOR: 812 TAN TONE	
RESIN PANEL					
RP-1	3FORM	RESIN PANEL	--	VARIA, TIGER Y15	
RP-2	3FORM	RESIN PANEL	--	VARIA, PIER B45	
RP-3	3FORM	RESIN PANEL	--	VARIA, WIZARD B30	
SOLID SURFACE					
SS-1	WILSONART	SOLID SURFACE	1/2" x 30" x 144"	D354SL DESIGNER WHITE	
TILES					
CT-1	CROSSVILLE	WALL TILE	4" x 12"	COLOR PERSPECTIVES, COIN CPR02	VERTICAL STACKED INSTALL
CT-2	CROSSVILLE	WALL TILE	4" x 12"	COLOR PERSPECTIVES, MARINE CPR06	VERTICAL STACKED INSTALL
CT-3	CROSSVILLE	WALL TILE	4" x 12"	COLOR PERSPECTIVES, WATER CPR03	VERTICAL STACKED INSTALL
TT-1	FLOORAZZO	TERRAZZO TILE	2' x 2'	BIRCH TREE	
TRIM					
TR-1	SCHLUTER	EDGE PROFILE	6 mm	JOLLY, ALUMINUM, SATIN ANODIZED	TO BE INSTALLED AT ALL TILED OUTSIDE CORNERS
TR-2	SCHLUTER	EDGE PROFILE	6 mm	SCHIENE, ALUMINUM, SATIN ANODIZED	TO BE INSTALLED EVERYWHERE FLASH COVE & TILE MEET
WALLCOVERING					
AP-1	CARNEGIE	ACOUSTIC PANEL	6' x 46"	XOREL ARTFORM, 2XL PLANK, METEOR 769	
AP-2	CARNEGIE	ACOUSTIC PANEL	6' x 46"	XOREL ARTFORM, 2XL PLANK, LIMESTONE 5	
AP-3	CARNEGIE	ACOUSTIC PANEL	6' x 46"	XOREL ARTFORM, 2XL PLANK, SATELLITE EMBROIDER 1	
AP-4	CARNEGIE	ACOUSTIC PANEL	6' x 46"	XOREL ARTFORM, 2XL PLANK, FLUX 89	
CG-1	INPRO	CORNER GUARD	1 1/2"	STAINLESS STEEL SATIN FINISH	
FRP-1	MARLITE	FIBERGLASS REINFORCED PANELS	--	S 490N LIGHT GREY, CLASS C	
WC-1	MAHARAM	WALLCOVERING	--	TRIM, 300054-008 AFAR	
WT-1		WALL TRIM	1/2" x 3/4"	FEMDF S4S BOARD MOULDING	TO BE PAINTED PT-4
WW-1	ARMSTRONG	WOOD WALL	2' x 10' x 3/4"	WOODWORKS WALL 5820F01W1E1, QUARTERED WALNUT, SQUARE EDGE	

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REGISTRATION
MICHAEL K. BURTON 27746 STATE OF LOUISIANA REGISTERED ARCHITECT

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J.K. HAYNES SCHOOL OF NURSING RENOVATION AND ADDITION
SOUTHERN UNIVERSITY. BATON ROUGE, LOUISIANA

PROJECT NUMBER: 19-616-22-01
WBS NUMBER: F19002526
STATE ID: S02224
SITE CODE: 2-17-038
101 SWAN AVE, BATON ROUGE, LA 70807

PROJECT INFORMATION

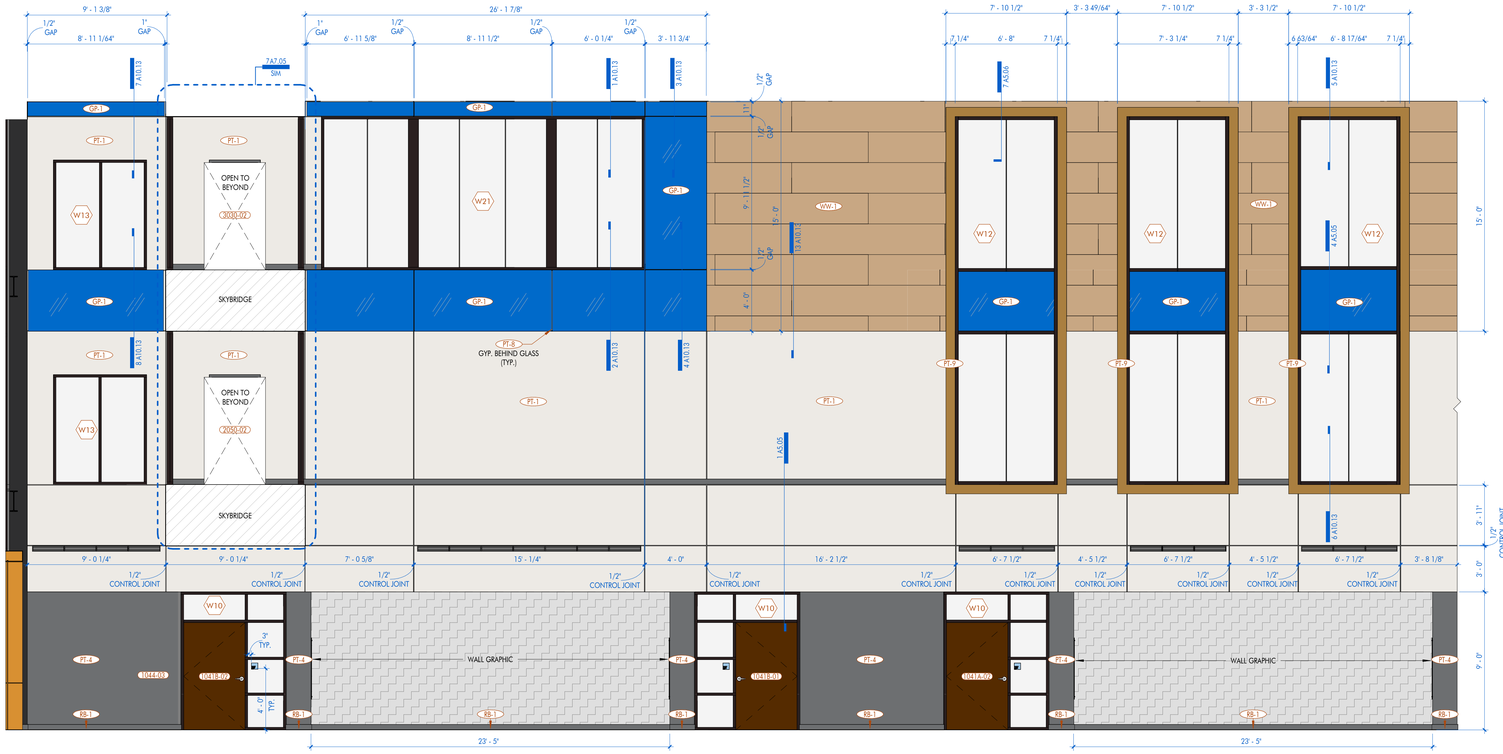
revisions No.	Description	Date

project # C24-0020
date 2026 APRIL 22
director review IW, CH

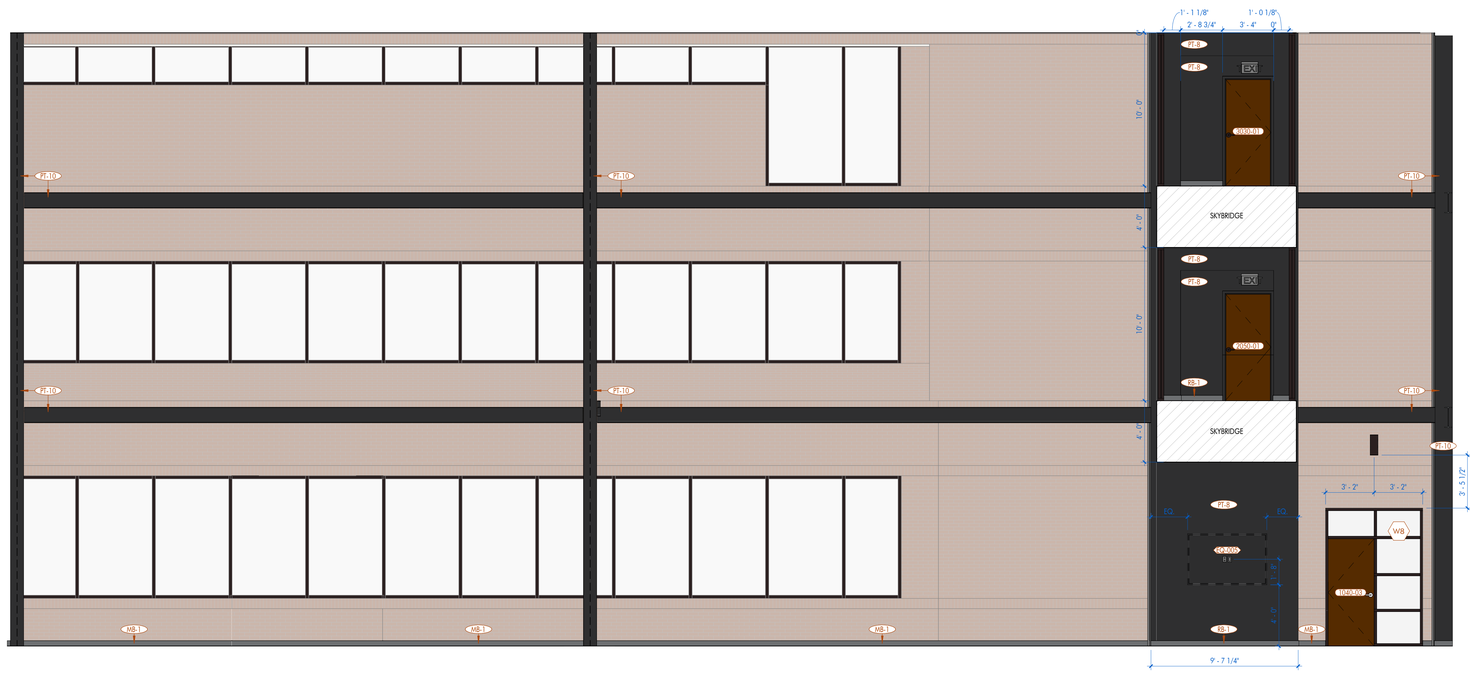
FINISH PLAN - ALT. 1

A9.101

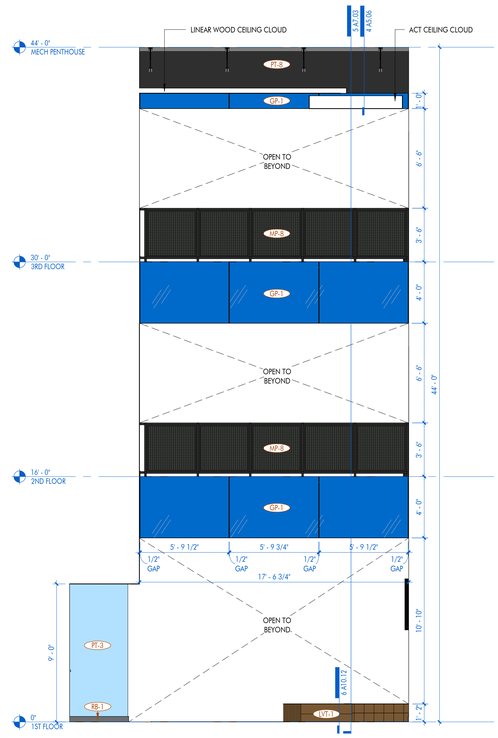
2026 APRIL 22



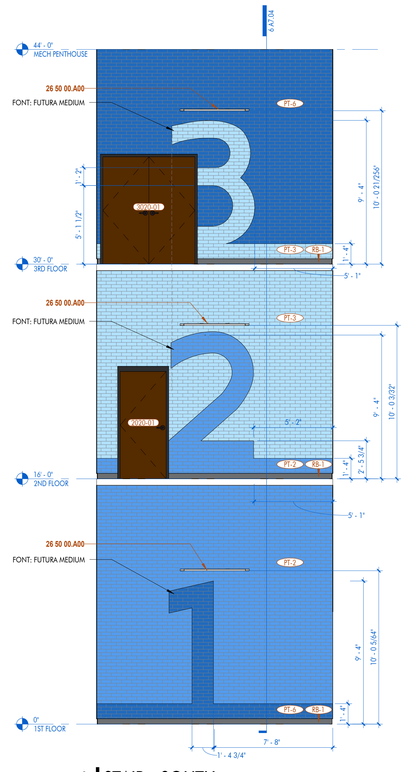
1 | 1ST FLOOR - COMMONS 1040 - N
1/4" = 1'-0" DRAWN BY: JG



2 | 1ST FLOOR - COMMONS 1006 - S
1/4" = 1'-0" DRAWN BY: JG



3 | 1ST FLOOR COMMONS 1040 - E
1/4" = 1'-0" DRAWN BY: JG



4 | STAIR - SOUTH
1/4" = 1'-0" DRAWN BY: JG

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SHEET KEYNOTE LIST

SPEC NUMBER	KEYNOTE DESCRIPTION
26 50 00.A00	LIGHT FIXTURE; RE ELECTRICAL

SOUTHERN UNIVERSITY
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SOUTHERN UNIVERSITY. BATON ROUGE, LOUISIANA

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director review	IW, CH

INTERIOR ELEVATIONS

A10.01

2026 APRIL 22



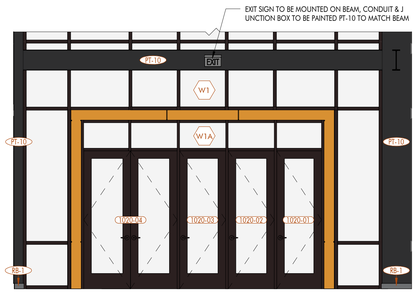
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1/4" = 1'-0" DRAWN BY: JG



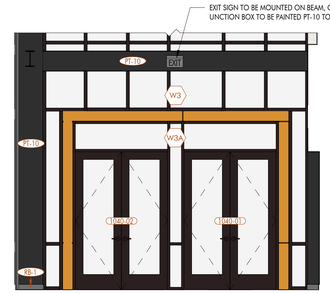
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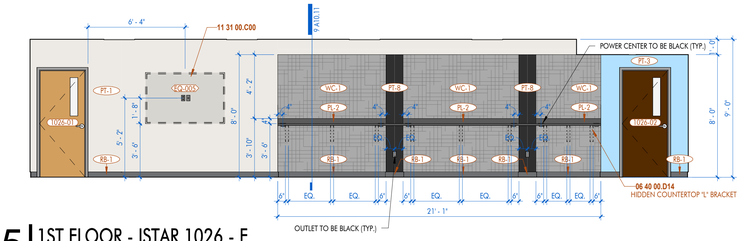
3 | 1ST FLOOR - LOBBY 1020 - E

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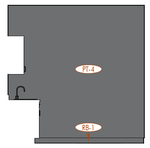
4 | 1ST FLOOR - COMMONS 1040 - W

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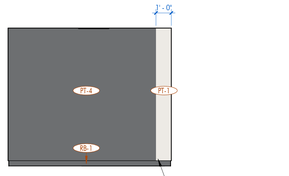
5 | 1ST FLOOR - ISTAR 1026 - E

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6 | 1ST FLOOR - EXAM 1011 (TYP.) - N

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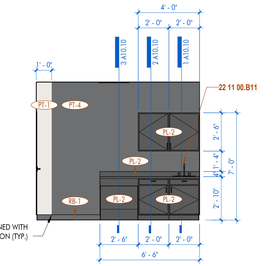
7 | 1ST FLOOR - EXAM 1011 (TYP.) - E

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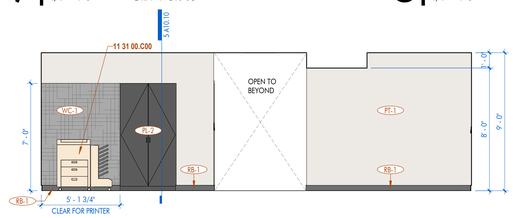
8 | 1ST FLOOR - EXAM 1011 (TYP.) - S

1/4" = 1'-0" DRAWN BY: JG



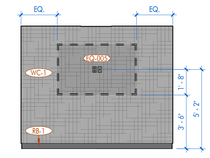
9 | 1ST FLOOR - EXAM 1011 (TYP.) - W

1/4" = 1'-0" DRAWN BY: JG



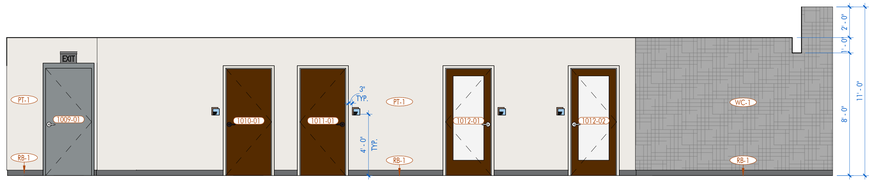
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1/4" = 1'-0" DRAWN BY: JG



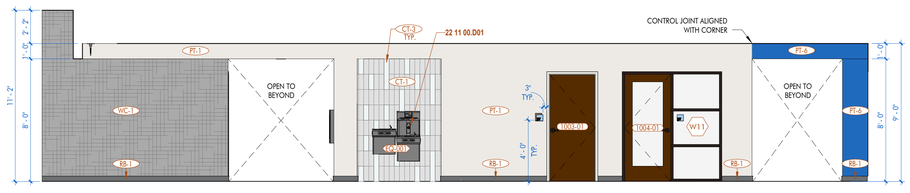
11 | 1ST FLOOR - BREAKOUT 1027 - W

1/4" = 1'-0" DRAWN BY: JG



12 | 1ST FLOOR - LOBBY 1000/CORR 1014 - N

1/4" = 1'-0" DRAWN BY: JG



13 | 1ST FLOOR - LOBBY 1000/CORR 1014 - S

1/4" = 1'-0" DRAWN BY: JG

SHEET KEYNOTE LIST

SPEC NUMBER	KEYNOTE DESCRIPTION
06 40 00.D14	METAL SHELF BRACKET
11 31 00.C00	EQUIPMENT PROVIDED BY OWNER AND INSTALLED BY CONTRACTOR; RE: EQUIPMENT SCHEDULE
22 11 00.B11	STAINLESS STEEL SINK; RE: PLUMBING
22 11 00.D01	HI LO DRINKING FOUNTAIN; RE: PLUMBING

ARCHITECT
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GFP+ ARCHITECTURE INTERIOR DESIGN
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t: 225.216.3770 f: 225.216.3771
www.domainbr.com
REGISTRATION
MICHAEL K. BURTON No. 34,662 STATE OF LOUISIANA REGISTERED ARCHITECT

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CLIENT

SOUTHERN UNIVERSITY

J.K. HAYNES SCHOOL OF NURSING RENOVATION AND ADDITION

SOUTHERN UNIVERSITY. BATON ROUGE, LOUISIANA

PROJECT NUMBER: 19-616-22-01
WBS NUMBER: F190002526
STATE ID: S022224
SITE CODE: 2-17-038
101 SWAN AVE, BATON ROUGE, LA 70807

PROJECT INFORMATION

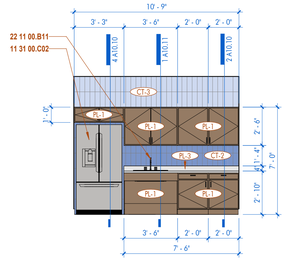
revisions No.	Description	Date

project #	C24-0020
date	2026 APRIL 22
director review	IW, CH

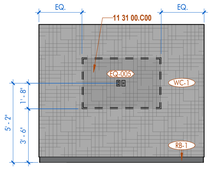
INTERIOR ELEVATIONS

A10.02

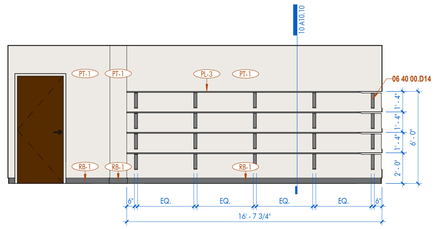
2026 APRIL 22



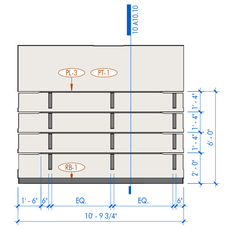
1 | 1ST FLOOR - MEETING 1006 - N
1/4" = 1'-0" DRAWN BY: JG



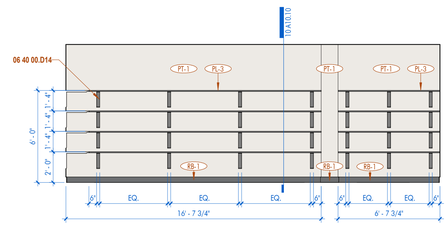
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1/4" = 1'-0" DRAWN BY: JG



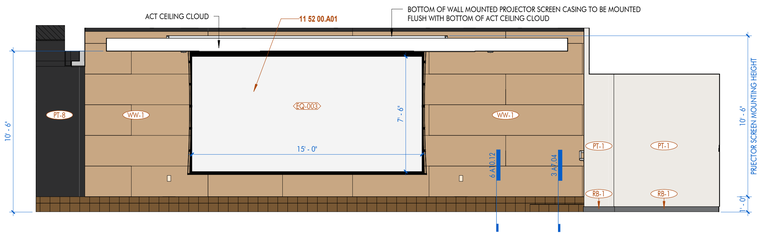
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1/4" = 1'-0" DRAWN BY: JG



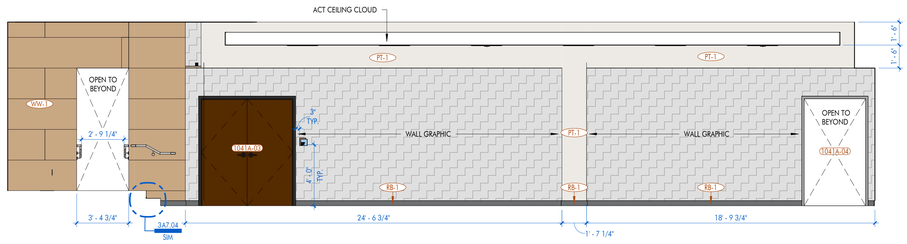
4 | 1ST FLOOR - SUPPLY 1005 - E
1/4" = 1'-0" DRAWN BY: JG



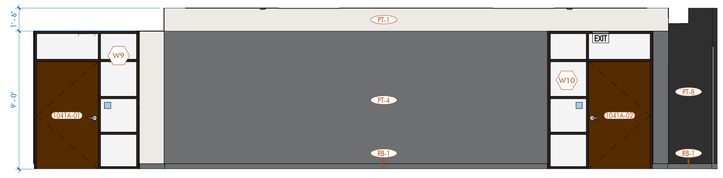
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1/4" = 1'-0" DRAWN BY: JG



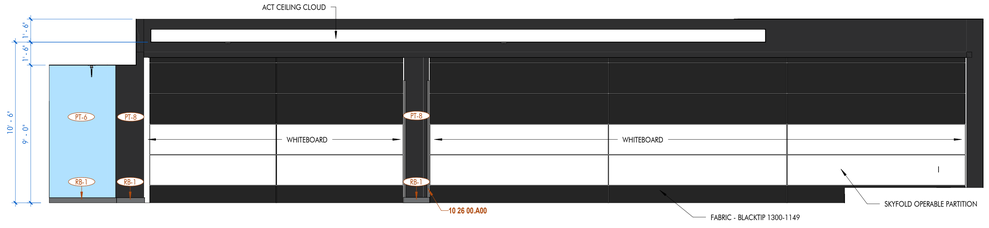
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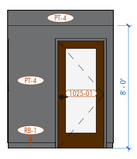
7 | 1ST FLOOR - MULTIPURPOSE 1041A (TYP.) - E
1/4" = 1'-0" DRAWN BY: JG



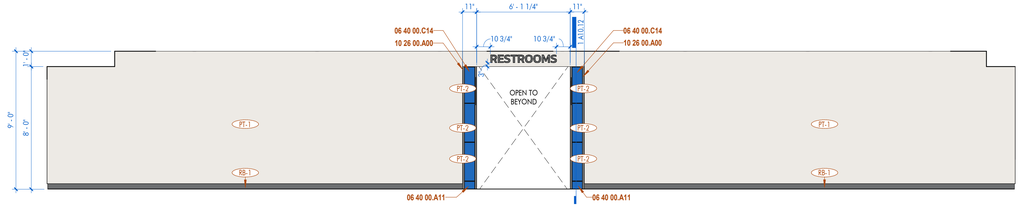
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1/4" = 1'-0" DRAWN BY: JG



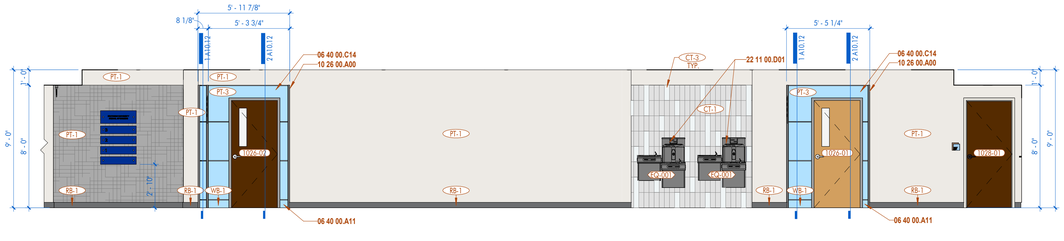
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1/4" = 1'-0" DRAWN BY: JG



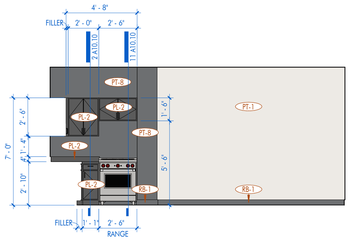
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1/4" = 1'-0" DRAWN BY: JG



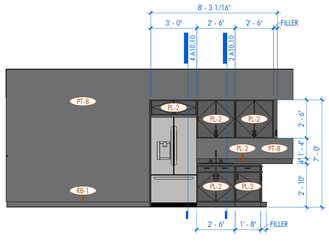
11 | 1ST FLOOR - CORRIDOR 1025 - E
1/4" = 1'-0" DRAWN BY: JG



12 | 1ST FLOOR - CORRIDOR 1025 - W
1/4" = 1'-0" DRAWN BY: JG



13 | 2ND FLOOR - COMM HEALTH 2017 - N
1/4" = 1'-0" DRAWN BY: JG



14 | 2ND FLOOR - COMM HEALTH 2017 - W
1/4" = 1'-0" DRAWN BY: JG

SHEET KEYNOTE LIST

SPEC NUMBER	KEYNOTE DESCRIPTION
06 40 00.A11	PAINTED WOOD BASE
06 40 00.C14	3/4" MDF
06 40 00.D14	METAL SHELF BRACKET
10 26 00.A00	CORNER GUARD
11 31 00.C00	EQUIPMENT PROVIDED BY OWNER AND INSTALLED BY CONTRACTOR; RE: EQUIPMENT SCHEDULE
11 31 00.C02	REFRIGERATOR; PROVIDED BY OWNER AND INSTALLED BY CONTRACTOR
11 52 00.A01	PROJECTION SCREEN
22 11 00.B11	STAINLESS STEEL SINK; RE: PLUMBING
22 11 00.D01	HI LO DRINKING FOUNTAIN, RE: PLUMBING

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REGISTRATION
MICHAEL K. BURTON
No. 36210
STATE OF LOUISIANA
REGISTERED ARCHITECT

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CLIENT

SOUTHERN UNIVERSITY
J.K. HAYNES SCHOOL OF NURSING RENOVATION AND ADDITION
SOUTHERN UNIVERSITY. BATON ROUGE, LOUISIANA
PROJECT NUMBER: 19-616-22-01
WBS NUMBER: F190002526
STATE ID: S02224
SITE CODE: 2-17-038
101 SWAN AVE, BATON ROUGE, LA 70807

PROJECT INFORMATION

revisions No.	Description	Date

project # C24-0020
date 2026 APRIL 22
director review IW, CH

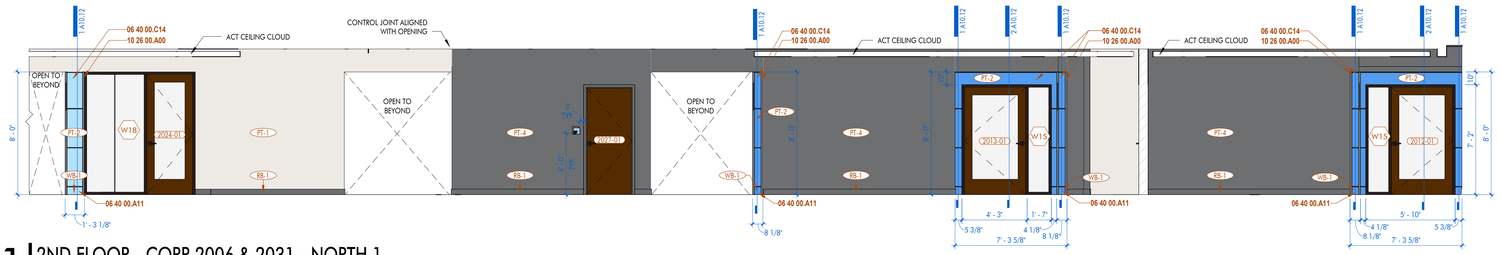
INTERIOR ELEVATIONS

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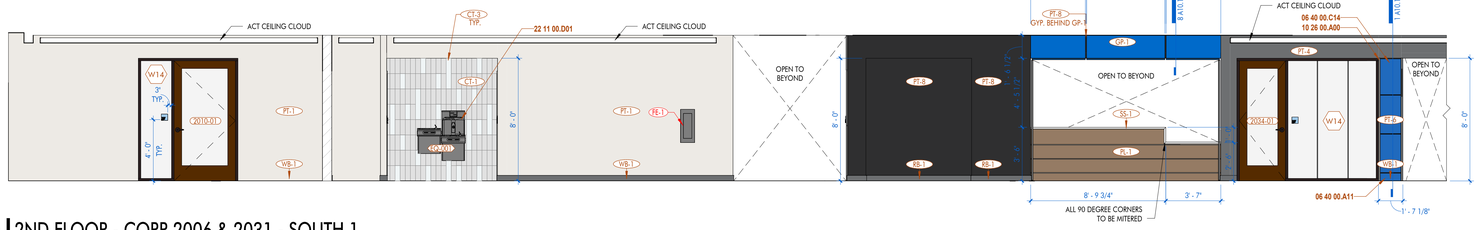
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SHEET KEYNOTE LIST

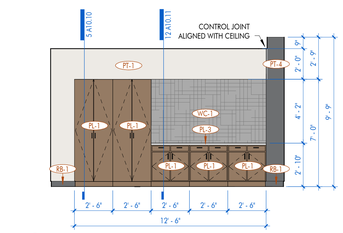
SPEC NUMBER	KEYNOTE DESCRIPTION
06 40 00.A11	PAINTED WOOD BASE
06 40 00.C01	3/4" PLYWOOD
06 40 00.C14	3/4" MDF
06 40 00.D14	METAL SHELF BRACKET
10 11 10.B00	MARKER BOARD
10 26 00.A00	CORNER GUARD
22 11 00.D01	HI LO DRINKING FOUNTAIN, RE: PLUMBING



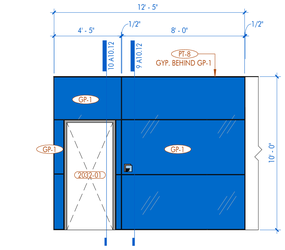
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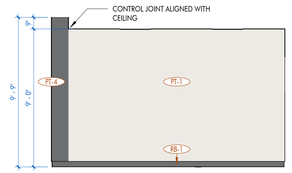
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1/4" = 1'-0" DRAWN BY: JG



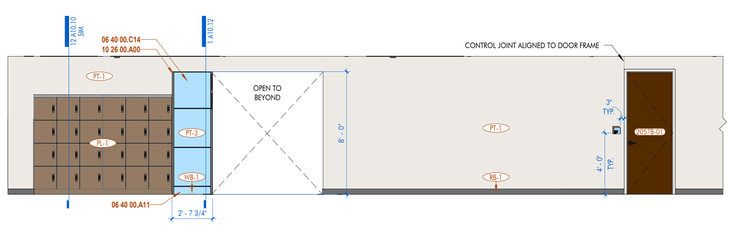
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1/4" = 1'-0" DRAWN BY: JG



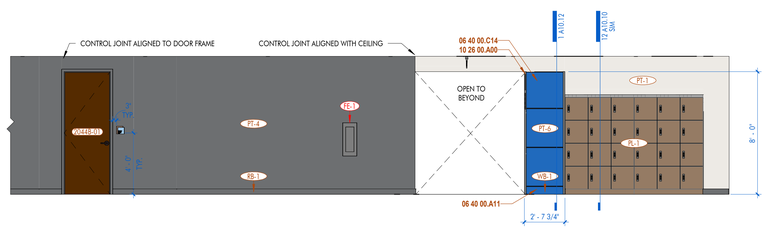
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1/4" = 1'-0" DRAWN BY: JG



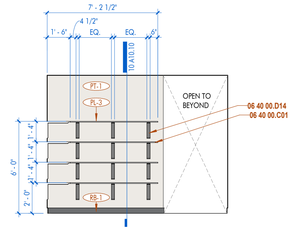
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1/4" = 1'-0" DRAWN BY: JG



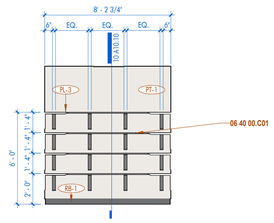
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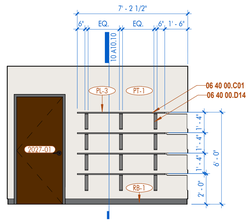
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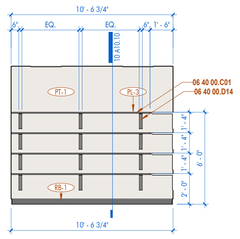
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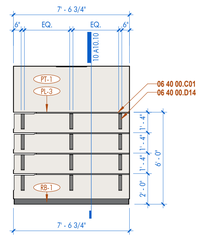
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1/4" = 1'-0" DRAWN BY: JG



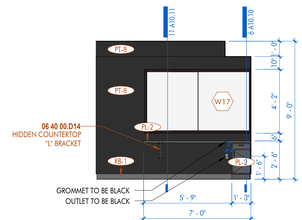
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1/4" = 1'-0" DRAWN BY: JG



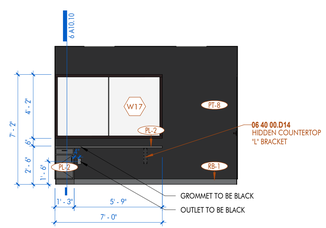
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1/4" = 1'-0" DRAWN BY: JG



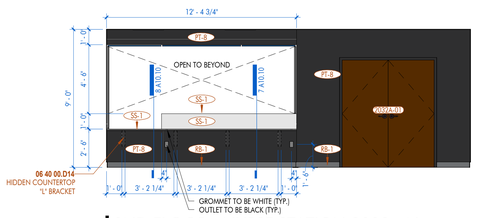
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1/4" = 1'-0" DRAWN BY: JG



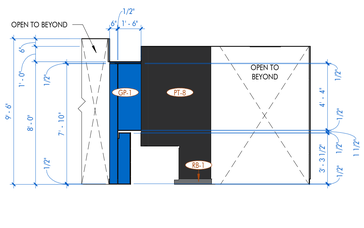
13 | 2ND FLOOR - CONTROL 2016 - NW
1/4" = 1'-0" DRAWN BY: JG



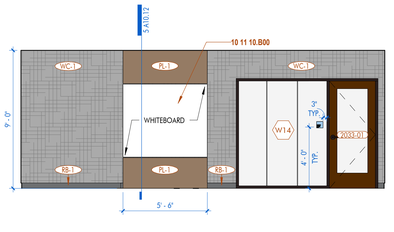
14 | 2ND FLOOR - CONTROL 2016 - S
1/4" = 1'-0" DRAWN BY: JG



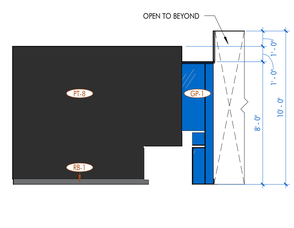
15 | 2ND FLOOR - NURSE STATION 2032 - N
1/4" = 1'-0" DRAWN BY: JG



16 | 2ND FLOOR - NURSE STATION 2032 - E
1/4" = 1'-0" DRAWN BY: JG



17 | 2ND FLOOR - NURSE STATION 2032 - S
1/4" = 1'-0" DRAWN BY: JG



18 | 2ND FLOOR - NURSE STATION 2032 - W
1/4" = 1'-0" DRAWN BY: JG

ARCHITECT
DOMAIN ARCHITECTURE
GFP ARCHITECTURE INTERIOR DESIGN
11130 industriplex blvd, suite 200
baton rouge, la 70809
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www.domainbr.com

REGISTRATION

MICHAEL K. BUTLER — No. 36,111 — STATE OF LOUISIANA — REGISTERED ARCHITECT

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CLIENT

SOUTHERN UNIVERSITY
J.K. HAYNES SCHOOL OF NURSING RENOVATION AND ADDITION
SOUTHERN UNIVERSITY. BATON ROUGE, LOUISIANA
PROJECT NUMBER: 19-616-22-01
WBS NUMBER: F19002526
STATE ID: S02224
SITE CODE: 2-17-038
101 SWAN AVE, BATON ROUGE, LA 70807

PROJECT INFORMATION

revisions No.	Description	Date

project #	C24-0020
date	2026 APRIL 22
director review	IW, CH

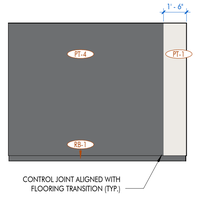
INTERIOR ELEVATIONS

A10.04

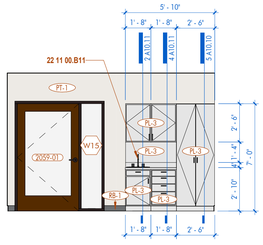
2026 APRIL 22

SHEET KEYNOTE LIST

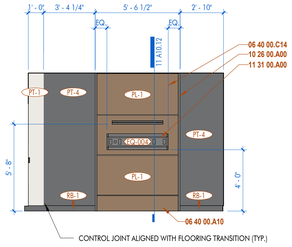
SPEC NUMBER	KEYNOTE DESCRIPTION
06 40 00.A10	WOOD BASE
06 40 00.A11	PAINTED WOOD BASE
06 40 00.C14	3/4" MDF
06 40 00.D14	METAL SHELF BRACKET
10 11 10.B00	MARKER BOARD
10 26 00.A00	CORNER GUARD
11 31 00.A00	EQUIPMENT PROVIDED AND INSTALLED BY CONTRACTOR; RE: EQUIPMENT SCHEDULE
11 31 00.C00	EQUIPMENT PROVIDED BY OWNER AND INSTALLED BY CONTRACTOR; RE: EQUIPMENT SCHEDULE
22 11 00.B11	STAINLESS STEEL SINK; RE: PLUMBING



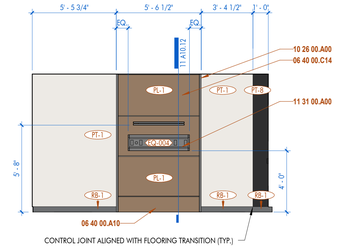
1 | 2ND FLOOR - SIM LAB 2059 - N
1/4" = 1'-0" DRAWN BY: JG



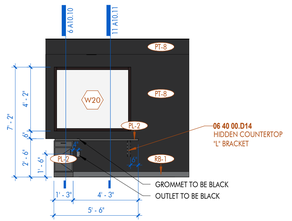
2 | 2ND FLOOR - SIM LAB 2059 - E
1/4" = 1'-0" DRAWN BY: JG



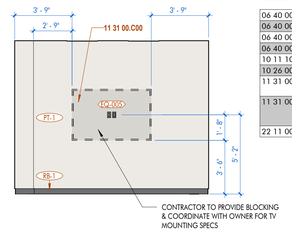
3 | 2ND FLOOR - SIM LAB 2059 - S
1/4" = 1'-0" DRAWN BY: JG



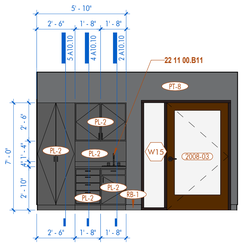
4 | 2ND FLOOR - SIM LAB 2043 - N
1/4" = 1'-0" DRAWN BY: JG



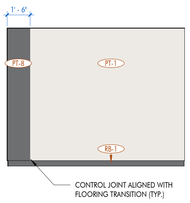
5 | 2ND FLOOR - CONTROL 2011 - NE
1/4" = 1'-0" DRAWN BY: JG



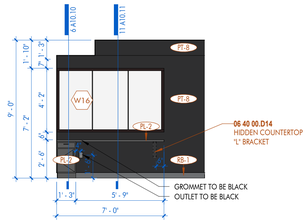
6 | 2ND FLOOR - DEBRIEF 2053 - N
1/4" = 1'-0" DRAWN BY: JG



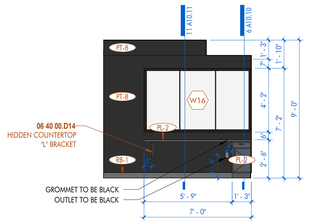
7 | 2ND FLOOR - SIM LAB 2043 - E
1/4" = 1'-0" DRAWN BY: JG



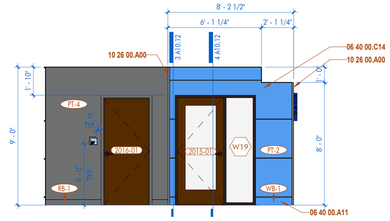
8 | 2ND FLOOR - SIM LAB 2043 - S
1/4" = 1'-0" DRAWN BY: JG



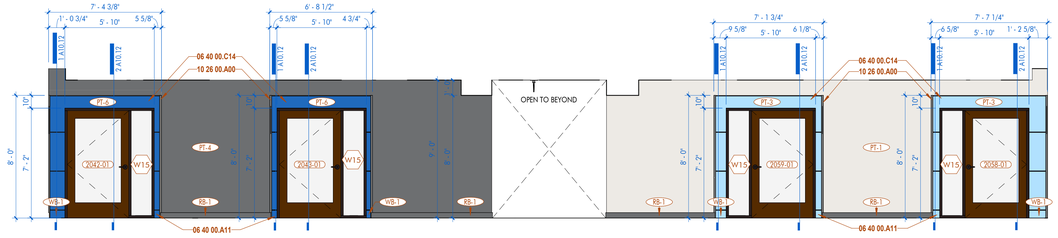
9 | 2ND FLOOR - CONTROL 2057A - SE
1/4" = 1'-0" DRAWN BY: JG



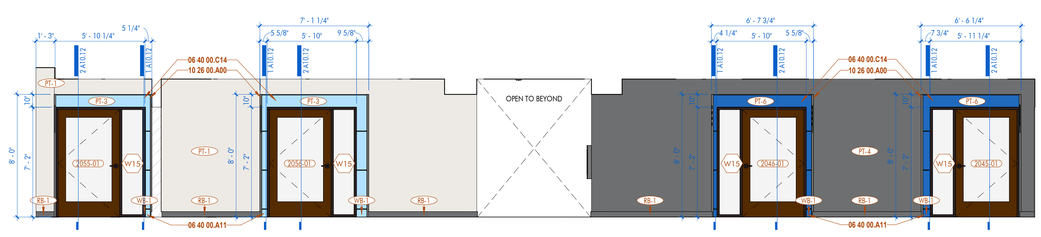
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1/4" = 1'-0" DRAWN BY: JG



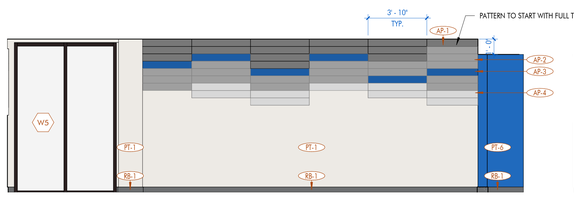
11 | 2ND FLOOR - CORR 2014 - EAST
1/4" = 1'-0" DRAWN BY: JG



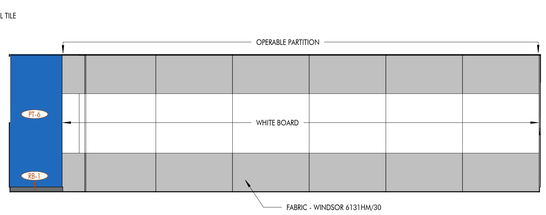
12 | 2ND FLOOR - CORR 2041 & 2060 - WEST
1/4" = 1'-0" DRAWN BY: JG



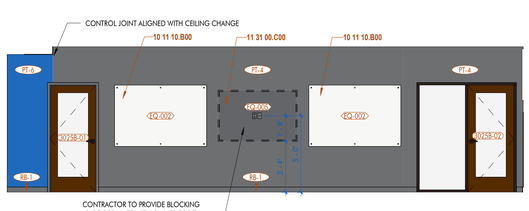
13 | 2ND FLOOR - CORR 2051 & 2047 - EAST
1/4" = 1'-0" DRAWN BY: JG



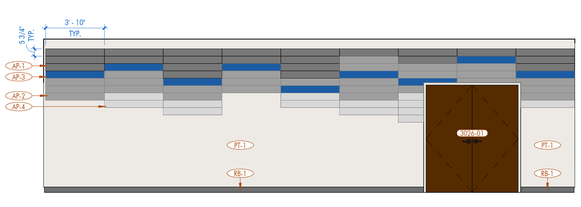
14 | 3RD FLOOR - CLASSROOM 3025B - NORTH
1/4" = 1'-0" DRAWN BY: JG



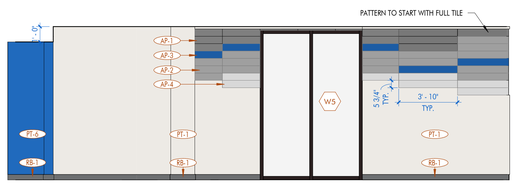
15 | 3RD FLOOR - CLASSROOM 3025B - EAST
1/4" = 1'-0" DRAWN BY: JG



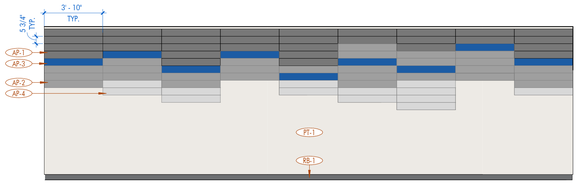
16 | 3RD FLOOR - CLASSROOM 3025B - SOUTH
1/4" = 1'-0" DRAWN BY: JG



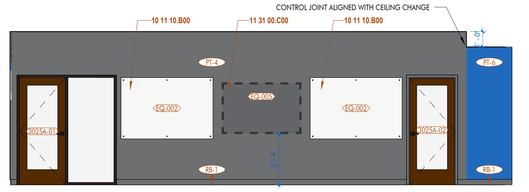
17 | 3RD FLOOR - CLASSROOM 3025B - WEST
1/4" = 1'-0" DRAWN BY: JG



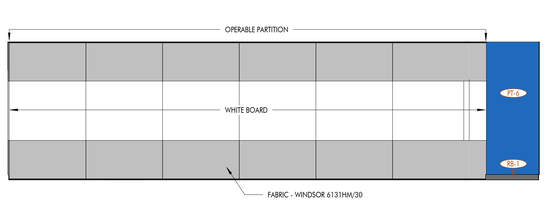
18 | 3RD FLOOR - CLASSROOM 3025A - NORTH
1/4" = 1'-0" DRAWN BY: JG



19 | 3RD FLOOR - CLASSROOM 3025A - EAST
1/4" = 1'-0" DRAWN BY: JG



20 | 3RD FLOOR - CLASSROOM 3025A - SOUTH
1/4" = 1'-0" DRAWN BY: JG



21 | 3RD FLOOR - CLASSROOM 3025A - WEST
1/4" = 1'-0" DRAWN BY: JG

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REGISTRATION

MICHAEL K. BIRTWISTLE
No. 36470
STATE OF LOUISIANA
REGISTERED ARCHITECT

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CLIENT

SOUTHERN UNIVERSITY

J.K. HAYNES SCHOOL OF NURSING RENOVATION AND ADDITION
SOUTHERN UNIVERSITY. BATON ROUGE, LOUISIANA

PROJECT NUMBER: 19-616-22-01
WBS NUMBER: F19002526
STATE ID: S02224
SITE CODE: 2-17-038
101 SWAN AVE, BATON ROUGE, LA 70807

PROJECT INFORMATION

revisions No.	Description	Date

project #	C24-0020
date	2026 APRIL 22
director review	IW, CH

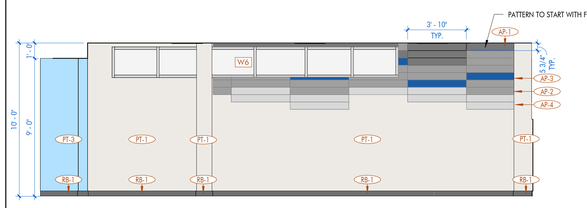
INTERIOR ELEVATIONS

A10.05

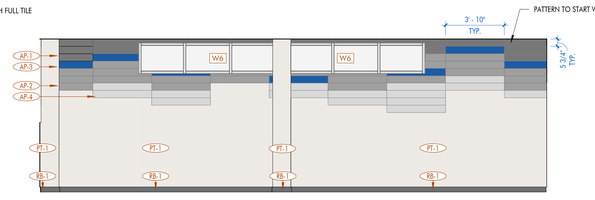
2026 APRIL 22

SHEET KEYNOTE LIST

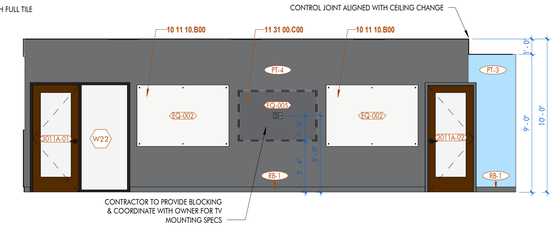
SPEC NUMBER	KEYNOTE DESCRIPTION
06 40 00.A11	PAINTED WOOD BASE
06 40 00.C14	3/4" MDF
08 80 00.B	SPECAIL GLAZING
10 11 10.B00	MARKER BOARD
10 26 00.A00	CORNER GUARD
11 31 00.C00	EQUIPMENT PROVIDED BY OWNER AND INSTALLED BY CONTRACTOR; RE: EQUIPMENT SCHEDULE
22 11 00.D01	HI LO DRINKING FOUNTAIN, RE: PLUMBING



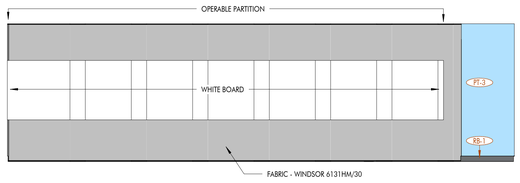
1 | 3RD FLOOR - CLASSROOM 3011A - NORTH
1/4" = 1'-0" DRAWN BY: JG



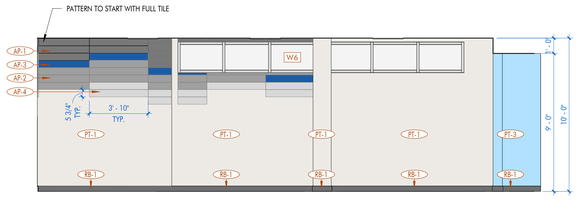
2 | 3RD FLOOR - CLASSROOM 3011A - EAST
1/4" = 1'-0" DRAWN BY: JG



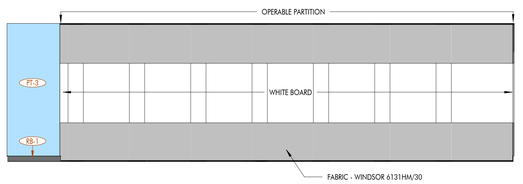
3 | 3RD FLOOR - CLASSROOM 3011A - SOUTH
1/4" = 1'-0" DRAWN BY: JG



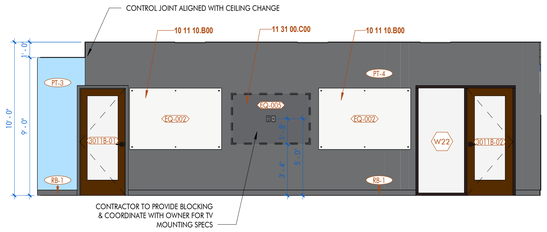
4 | 3RD FLOOR - CLASSROOM 3011A - WEST
1/4" = 1'-0" DRAWN BY: JG



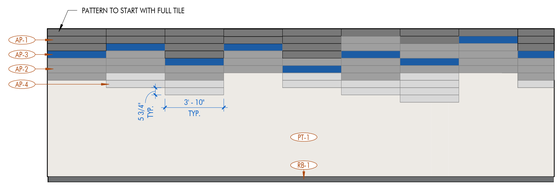
5 | 3RD FLOOR - CLASSROOM 3011B - NORTH
1/4" = 1'-0" DRAWN BY: JG



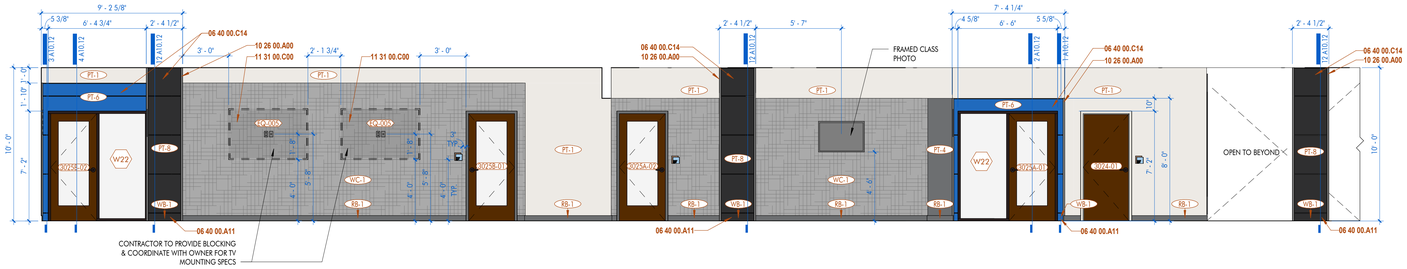
6 | 3RD FLOOR - CLASSROOM 3011B - EAST
1/4" = 1'-0" DRAWN BY: JG



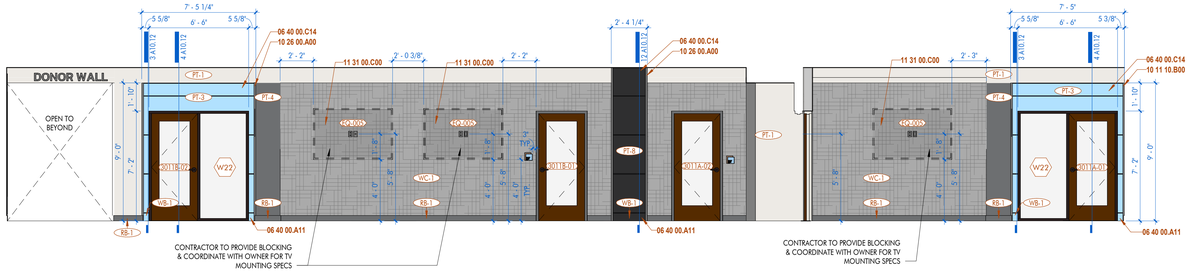
7 | 3RD FLOOR - CLASSROOM 3011B - SOUTH
1/4" = 1'-0" DRAWN BY: JG



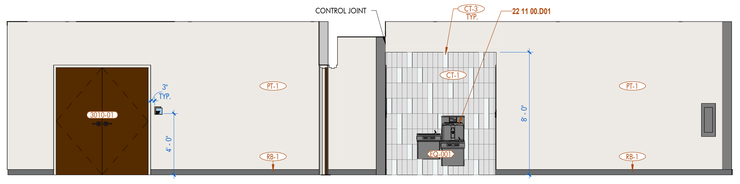
8 | 3RD FLOOR - CLASSROOM 3011B - WEST
1/4" = 1'-0" DRAWN BY: JG



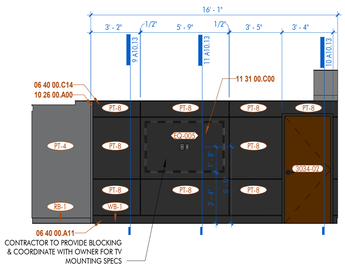
9 | 3RD FLOOR - CORRIDOR 3031 - NORTH
1/4" = 1'-0" DRAWN BY: JG



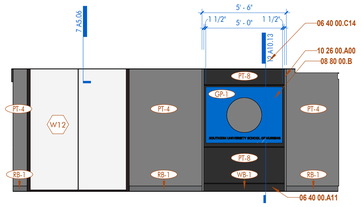
10 | 3RD FLOOR - CORRIDOR 3005 & 3006 - NORTH
1/4" = 1'-0" DRAWN BY: JG



11 | 3RD FLOOR - CORRIDOR 3006 - SOUTH
1/4" = 1'-0" DRAWN BY: JG



12 | 3RD FLOOR - CONFERENCE 3032 - EAST
1/4" = 1'-0" DRAWN BY: JG



13 | 3RD FLOOR - CONFERENCE 3032 - SOUTH
1/4" = 1'-0" DRAWN BY: JG

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REGISTRATION

MICHAEL K. BUTLER No. 34,470 STATE OF LOUISIANA REGISTERED ARCHITECT

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SOUTHERN UNIVERSITY. BATON ROUGE, LOUISIANA

PROJECT NUMBER: 19-616-22-01
WBS NUMBER: F190002526
STATE ID: S02224
SITE CODE: 2-17-038
101 SWAN AVE, BATON ROUGE, LA 70807

PROJECT INFORMATION

revisions No.	Description	Date

project #	C24-0020
date	2026 APRIL 22
director review	IW, CH

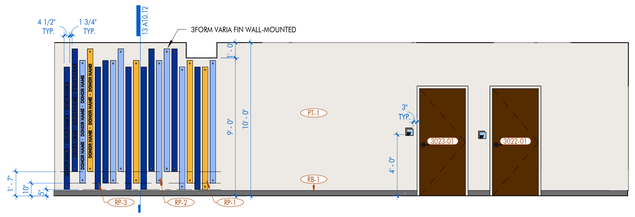
INTERIOR ELEVATIONS

A10.06

2026 APRIL 22

SHEET KEYNOTE LIST

SPEC NUMBER	KEYNOTE DESCRIPTION
06 40 00.D14	METAL SHELF BRACKET
11 31 00.C00	EQUIPMENT PROVIDED BY OWNER AND INSTALLED BY CONTRACTOR; RE: EQUIPMENT SCHEDULE
11 31 00.C02	REFRIGERATOR; PROVIDED BY OWNER AND INSTALLED BY CONTRACTOR
22 11 00.B11	STAINLESS STEEL SINK; RE: PLUMBING

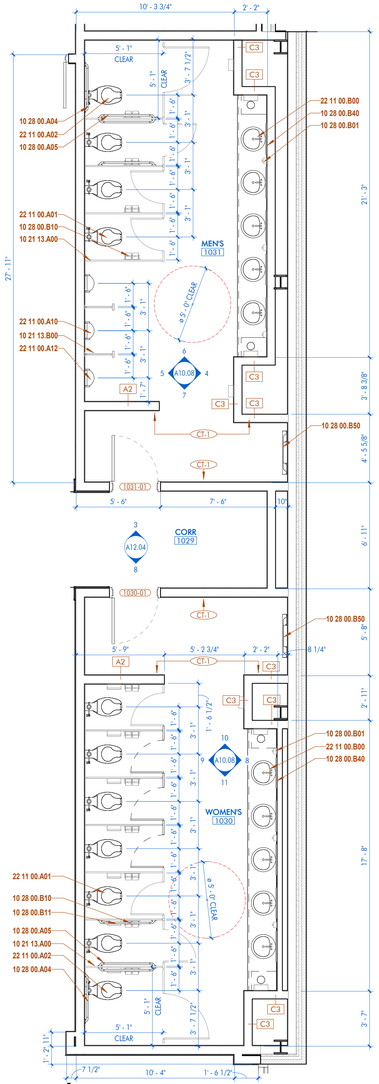

4 1/2" TYP.
1 3/4" TYP.
3FORM VARIA FIN WALL-MOUNTED
3FORM VARIA FIN WALL-MOUNTED
3FORM VARIA FIN WALL-MOUNTED

RESTROOM ACCESSORIES

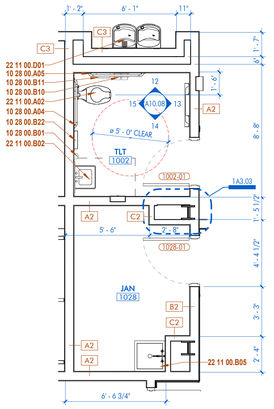
MARK	DESCRIPTION	MODEL #	PROVIDED BY	INSTALLED BY	COUNT	COMMENTS
EQ-001	ADA FLOOR MOUNTED TOILET	ZURN, Z5665-BWL			13	WHITE
EQ-002	WALL MOUNTED URINAL	ZURN, Z5755-U			7	WHITE
EQ-003	WALL MOUNTED SINK	ZURN, Z5340-PED			6	WHITE
EQ-004	IN COUNTER SINK (SQUARE)	KHOLER, K-RH20908-1-NA			11	STAINLESS STEEL
EQ-005	UNDERMOUNT SINK (ROUND)	KHOLER, K-29000-0			23	WHITE
EQ-006	KITCHEN SINK	KHOLER, K-RH20912-NA			3	STAINLESS STEEL
EQ-007	DIAPER CHANGING STATION	BOBRICK, KB310-22WM			3	STAINLESS STEEL
EQ-008	SOAP DISPENSER	BOBRICK, B-2013			19	SATIN FINISH STAINLESS STEEL
EQ-009	PAPER TOWEL DISPENSER	BOBRICK, B-9262			12	SATIN FINISH STAINLESS STEEL
EQ-010	PAPER TOWEL / TRASH COMBO	BOBRICK, B-3803			5	SATIN FINISH STAINLESS STEEL
EQ-011	HAND DRYER	BOBRICK, B-7179			8	SATIN FINISH STAINLESS STEEL
EQ-012	MIRROR	BOBRICK, B-290 2436			27	SATIN FINISH STAINLESS STEEL
EQ-013	TOILET TISSUE HOLDER	BOBRICK, B-3588			28	SATIN FINISH STAINLESS STEEL
EQ-014	SANITARY NAPKIN DISPOSAL	BOBRICK, B-35139			20	SATIN FINISH STAINLESS STEEL
EQ-015	GRAB BARS (SET OF 2)	BOBRICK, B-9806			13	SATIN FINISH STAINLESS STEEL
EQ-016	TANK TYPE TOILET	ZURN, Z5555-K			1	WHITE
EQ-017	SHOWER WALLS (PART OF COMBO)	AMERICAN STANDARD, 2946BW.011			1	ARCTIC
EQ-018	SINGLE HANDLE RESTROOM FAUCET	KHOLER, K-33590-4-CP			1	POLISHED CHROME
EQ-019	SINGLE HANDLE FAUCET	KHOLER, K-35048-4K-CP			1	POLISHED CHROME
EQ-020	WIDESPREAD FAUCET	KHOLER, K-14406-4-CP			1	POLISHED CHROME
EQ-021	STANDARD FLOOR MOUNTED TOILET	ZURN, Z5655-BWL			15	WHITE
EQ-022	TUB (PART OF COMBO)	AMERICAN STANDARD, 2973202.020			1	ARCTIC
EQ-023	BATH & SHOWER KIT	KHOLER, K-TS35322-4H-CP			1	POLISHED CHROME

SHEET KEYNOTE LIST

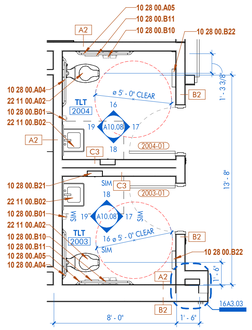
SPEC NUMBER	KEYNOTE DESCRIPTION
10 21 13.A00	TOILET PARTITION - OVERHEAD BRACED; FLOOR-MOUNTED
10 21 13.B00	URINAL SCREEN
10 28 00.A04	36" GRAB BAR
10 28 00.A05	42" GRAB BAR
10 28 00.B01	WALL-MOUNT LIQUID SOAP DISPENSER
10 28 00.B10	TOILET TISSUE DISPENSER
10 28 00.B11	SANITARY NAPKIN DISPOSAL
10 28 00.B21	PAPER TOWEL DISPENSER
10 28 00.B22	WASTE RECEPTACLE
10 28 00.B23	ELECTRIC HAND DRYER
10 28 00.B40	FRAMED MIRROR
10 28 00.B50	WALL MOUNTED CHANGING STATION WITH NECESSARY BLOCKING TO ENSURE LOAD RATING
22 11 00.A01	FLUSH VALVE TOILET; STANDARD HEIGHT, RE: PLUMBING
22 11 00.A02	FLUSH VALVE TOILET; ADA HEIGHT, RE: PLUMBING
22 11 00.A10	URINAL, RE: PLUMBING
22 11 00.A12	ADA HEIGHT URINAL, RE: PLUMBING
22 11 00.B00	LAVATORY, RE: PLUMBING
22 11 00.B02	WALL-MOUNT SINK, RE: PLUMBING
22 11 00.B05	MOP SINK, RE: PLUMBING
22 11 00.D01	HI LO DRINKING FOUNTAIN, RE: PLUMBING



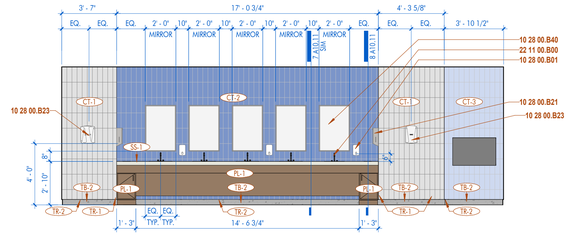
1 | 1ST FLOOR ENLARGED BATHROOM PLAN
1/4" = 1'-0" DRAWN BY: AJC, JG



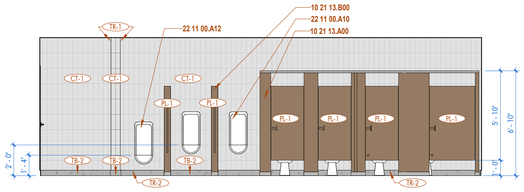
2 | 1ST FLOOR ENLGD PLAN - TLT 1025
1/4" = 1'-0" DRAWN BY: JG



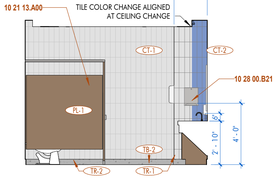
3 | 2ND/3RD FLOOR ENLGD PLAN - TLT 2003 & TLT 2004
1/4" = 1'-0" DRAWN BY: JG



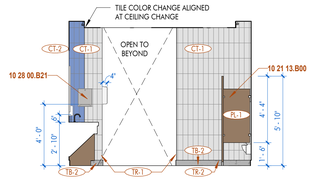
4 | 1ST FLOOR MEN'S RR - E
1/4" = 1'-0" DRAWN BY: JG



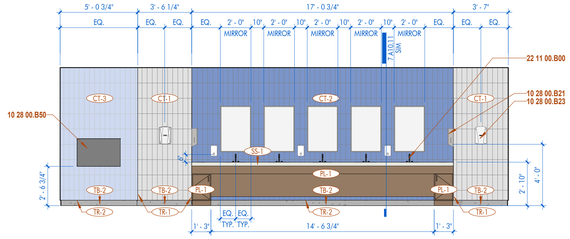
5 | 1ST FLOOR MEN'S RR - W
1/4" = 1'-0" DRAWN BY: JG



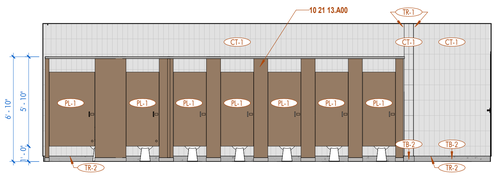
6 | 1ST FLOOR MEN'S RR - N
1/4" = 1'-0" DRAWN BY: JG



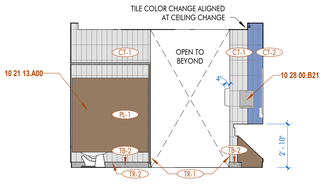
7 | 1ST FLOOR MEN'S RR - S
1/4" = 1'-0" DRAWN BY: JG



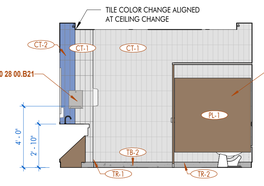
8 | 1ST FLOOR WOMEN'S RR - EAST
1/4" = 1'-0" DRAWN BY: JG



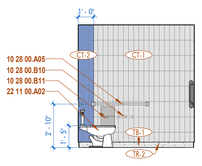
9 | 1ST FLOOR WOMEN'S RR - WEST
1/4" = 1'-0" DRAWN BY: JG



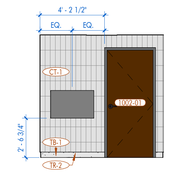
10 | 1ST FLOOR WOMEN'S RR - N
1/4" = 1'-0" DRAWN BY: JG



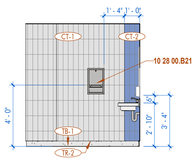
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1/4" = 1'-0" DRAWN BY: JG



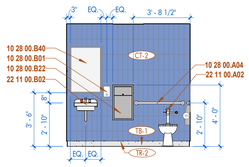
12 | 1ST FLOOR - TLT 1002 - N
1/4" = 1'-0" DRAWN BY: JG



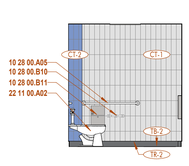
13 | 1ST FLOOR - TLT 1002 - E
1/4" = 1'-0" DRAWN BY: JG



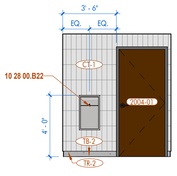
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1/4" = 1'-0" DRAWN BY: JG



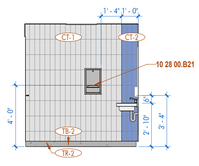
15 | 1ST FLOOR - TLT 1002 - W
1/4" = 1'-0" DRAWN BY: JG



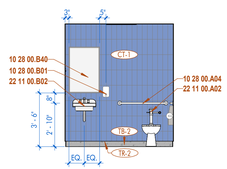
16 | 2ND/3RD FLOOR - TLT 2004 - N
1/4" = 1'-0" DRAWN BY: JG



17 | 2ND/3RD FLOOR - TLT 2004 - E
1/4" = 1'-0" DRAWN BY: JG



18 | 2ND/3RD FLOOR - TLT 2004 - S
1/4" = 1'-0" DRAWN BY: JG



19 | 2ND/3RD FLOOR - TLT 2004 - W
1/4" = 1'-0" DRAWN BY: JG

ARCHITECT

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REGISTRATION

MICHAEL K. BUTLER No. 36,470 STATE OF LOUISIANA REGISTERED ARCHITECT

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CLIENT

SOUTHERN UNIVERSITY

J.K. HAYNES SCHOOL OF NURSING RENOVATION AND ADDITION

SOUTHERN UNIVERSITY. BATON ROUGE, LOUISIANA

PROJECT NUMBER: 19-616-22-01
WBS NUMBER: F19002526
STATE ID: S02224
SITE CODE: 2-17-038
101 SWAN AVE, BATON ROUGE, LA 70807

PROJECT INFORMATION

revisions No.	Description	Date

project # C24-0020
date 2026 APRIL 22
director review IW, CH

1ST FLOOR ENLARGED RESTROOM PLANS

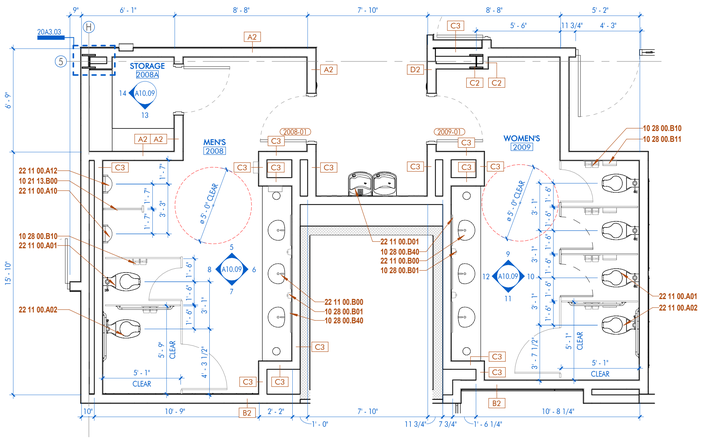
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RESTROOM ACCESSORIES

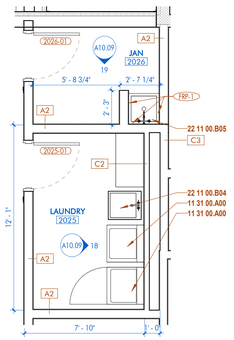
MARK	DESCRIPTION	MODEL #	PROVIDED BY	INSTALLED BY	COUNT	COMMENTS
EQ-001	ADA FLOOR MOUNTED TOILET	ZURN, Z5665-BWL			13	WHITE
EQ-002	WALL MOUNTED URINAL	ZURN, Z5755-U			7	WHITE
EQ-003	WALL MOUNTED SINK	ZURN, Z5340-PED			6	WHITE
EQ-004	IN COUNTER SINK (SQUARE)	KHOLER, K-RH20908-1-NA			11	STAINLESS STEEL
EQ-005	UNDERMOUNT SINK (ROUND)	KHOLER, K-29000-0			23	WHITE
EQ-006	KITCHEN SINK	KHOLER, K-RH20912-NA			3	STAINLESS STEEL
EQ-007	DIAPER CHANGING STATION	BOBRICK, KB310-22WM			3	STAINLESS STEEL
EQ-008	SOAP DISPENSER	BOBRICK, B-2013			19	SATIN FINISH STAINLESS STEEL
EQ-009	PAPER TOWEL DISPENSER	BOBRICK, B-9262			12	SATIN FINISH STAINLESS STEEL
EQ-010	PAPER TOWEL / TRASH COMBO	BOBRICK, B-3803			5	SATIN FINISH STAINLESS STEEL
EQ-011	HAND DRYER	BOBRICK, B-7179			8	SATIN FINISH STAINLESS STEEL
EQ-012	MIRROR	BOBRICK, B-290 2436			27	SATIN FINISH STAINLESS STEEL
EQ-013	TOILET TISSUE HOLDER	BOBRICK, B-3588			28	SATIN FINISH STAINLESS STEEL
EQ-014	SANITARY NAPKIN DISPOSAL	BOBRICK, B-35139			20	SATIN FINISH STAINLESS STEEL
EQ-015	GRAB BARS (SET OF 2)	BOBRICK, B-9806			13	SATIN FINISH STAINLESS STEEL
EQ-016	TANK TYPE TOILET	ZURN, Z5555-K			1	WHITE
EQ-017	SHOWER WALLS (PART OF COMBO)	AMERICAN STANDARD, 2946BW.011			1	ARCTIC
EQ-018	SINGLE HANDLE RESTROOM FAUCET	KHOLER, K-33590-4-CP			1	POLISHED CHROME
EQ-019	SINGLE HANDLE FAUCET	KHOLER, K-35048-4K-CP			1	POLISHED CHROME
EQ-020	WIDESPREAD FAUCET	KHOLER, K-14406-4-CP			1	POLISHED CHROME
EQ-021	STANDARD FLOOR MOUNTED TOILET	ZURN, Z5655-BWL			15	WHITE
EQ-022	TUB (PART OF COMBO)	AMERICAN STANDARD, 2973202.020			1	ARCTIC
EQ-023	BATH & SHOWER KIT	KHOLER, K-TS35322-4H-CP			1	POLISHED CHROME

SHEET KEYNOTE LIST

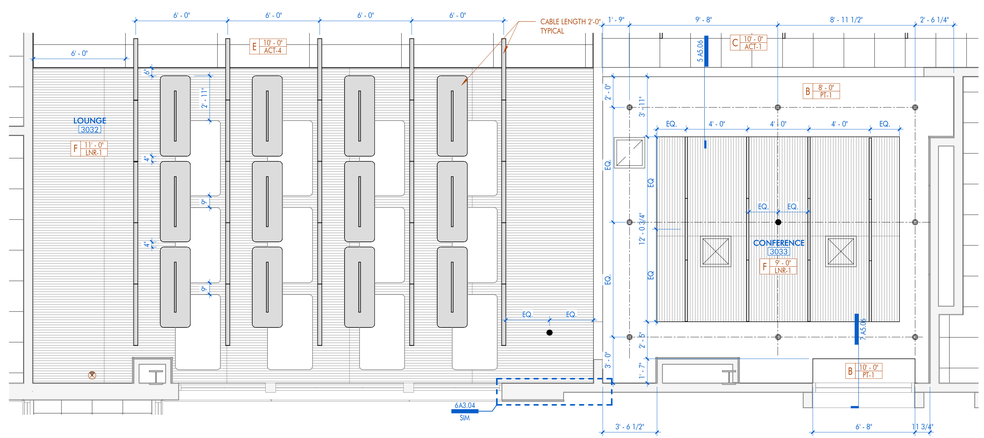
SPEC NUMBER	KEYNOTE DESCRIPTION
06 40 00.C01	3/4" PLYWOOD
06 40 00.D14	METAL SHELF BRACKET
10 21 13.A00	TOILET PARTITION - OVERHEAD BRACED; FLOOR-MOUNTED
10 21 13.B00	URINAL SCREEN
10 28 00.B01	WALL-MOUNT LIQUID SOAP DISPENSER
10 28 00.B10	TOILET TISSUE DISPENSER
10 28 00.B11	SANITARY NAPKIN DISPOSAL
10 28 00.B21	PAPER TOWEL DISPENSER
10 28 00.B23	ELECTRIC HAND DRYER
10 28 00.B40	FRAMED MIRROR
11 31 00.A00	EQUIPMENT PROVIDED AND INSTALLED BY CONTRACTOR; RE: EQUIPMENT SCHEDULE
22 11 00.A01	FLUSH VALVE TOILET; STANDARD HEIGHT, RE: PLUMBING
22 11 00.A02	FLUSH VALVE TOILET; ADA HEIGHT, RE: PLUMBING
22 11 00.A03	TANK TYPE TOILET; STANDARD HEIGHT, RE: PLUMBING
22 11 00.A10	URINAL, RE: PLUMBING
22 11 00.A12	ADA HEIGHT URINAL, RE: PLUMBING
22 11 00.B00	LAVATORY, RE: PLUMBING
22 11 00.B04	UTILITY SINK, RE: PLUMBING
22 11 00.B05	MOP SINK, RE: PLUMBING
22 11 00.C01	PRE-FABRICATED SHOWER, RE: PLUMBING
22 11 00.D01	HI LO DRINKING FOUNTAIN, RE: PLUMBING



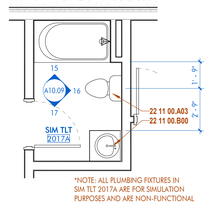
1 2ND/3RD ENLARGED PLAN
1/4" = 1'-0" DRAWN BY: JG



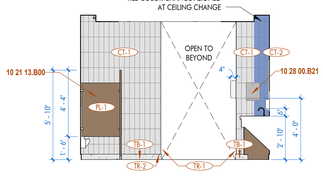
2 2ND FLOOR ENLARGED PLAN - LAUNDRY 2060 & JAN 2061
1/4" = 1'-0" DRAWN BY: JG



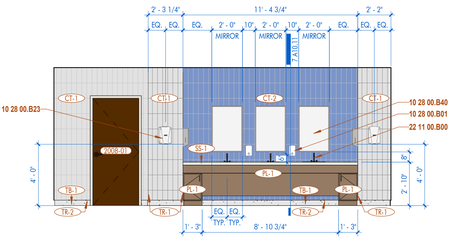
3 3RD FLOOR RCP - ENLARGED LOUNGE/CONFERENCE PLAN
1/4" = 1'-0" DRAWN BY: JG



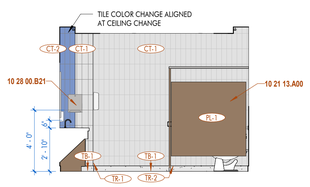
4 2ND FLOOR ENLARGED PLAN - SIM TLT 2017A
1/4" = 1'-0" DRAWN BY: AJC, JG



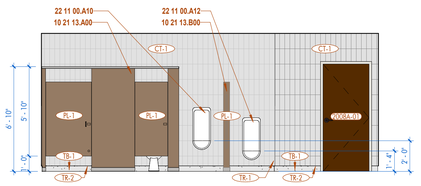
5 2ND/3RD FLOOR MEN'S RR - N
1/4" = 1'-0" DRAWN BY: JG



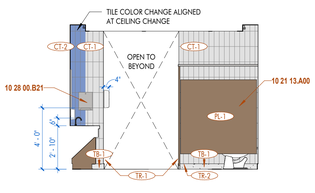
6 2ND/3RD FLOOR MEN'S RR - E
1/4" = 1'-0" DRAWN BY: JG



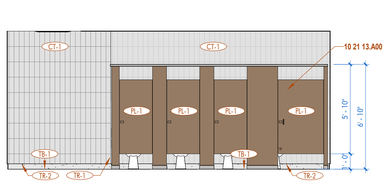
7 2ND/3RD FLOOR MEN'S RR - S
1/4" = 1'-0" DRAWN BY: JG



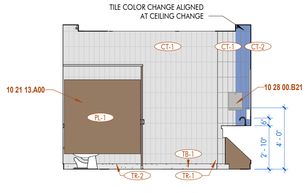
8 2ND/3RD FLOOR MEN'S RR - W
1/4" = 1'-0" DRAWN BY: JG



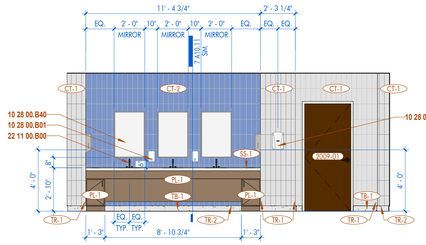
9 2ND/3RD FLOOR WOMEN'S RR - N
1/4" = 1'-0" DRAWN BY: JG



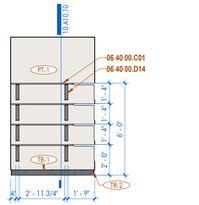
10 2ND/3RD FLOOR - WOMEN'S RR - E
1/4" = 1'-0" DRAWN BY: JG



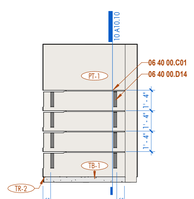
11 2ND/3RD FLOOR WOMEN'S RR - S
1/4" = 1'-0" DRAWN BY: JG



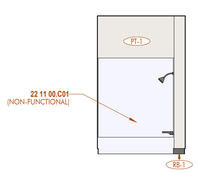
12 2ND/3RD FLOOR - WOMEN'S RR - W
1/4" = 1'-0" DRAWN BY: JG



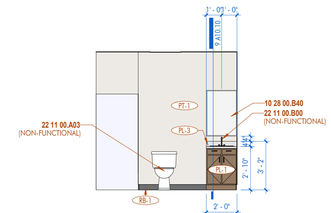
13 2ND/3RD FLOOR - 2008A - S
1/4" = 1'-0" DRAWN BY: JG



14 2ND/3RD FLOOR - 2008A - W
1/4" = 1'-0" DRAWN BY: JG



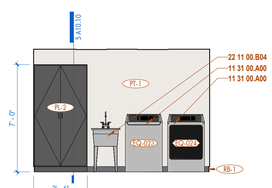
15 2ND FLOOR - SIM TLT 2017A - N
1/4" = 1'-0" DRAWN BY: JG



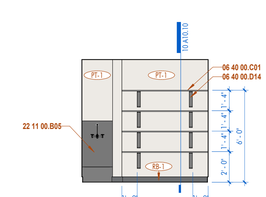
16 2ND FLOOR - SIM TLT 2017A - E
1/4" = 1'-0" DRAWN BY: JG



17 2ND FLOOR - SIM TLT 2017A - S
1/4" = 1'-0" DRAWN BY: JG



18 2ND FLOOR - LAUNDRY 2025 - E
1/4" = 1'-0" DRAWN BY: JG



19 2ND FLOOR - JAN 2026 - S
1/4" = 1'-0" DRAWN BY: JG

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REGISTRATION

MICHAEL K. BURTON #34,908 STATE OF LOUISIANA REGISTERED ARCHITECT

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CLIENT

SOUTHERN UNIVERSITY

J.K. HAYNES SCHOOL OF NURSING RENOVATION AND ADDITION
SOUTHERN UNIVERSITY. BATON ROUGE, LOUISIANA

PROJECT NUMBER: 19-616-22-01
WBS NUMBER: F190025526
STATE ID: S022224
SITE CODE: 2-17-038
T01 SWAN AVE, BATON ROUGE, LA 70807

PROJECT INFORMATION

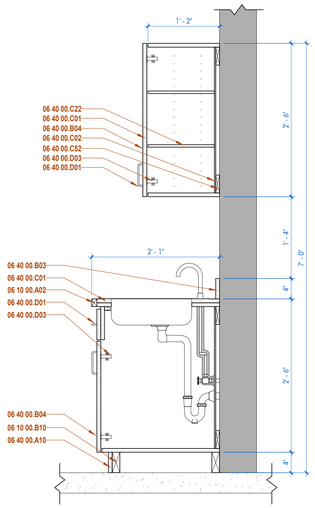
revisions No.	Description	Date

project # C24-0020
date 2026 APRIL 22
director review IW, CH

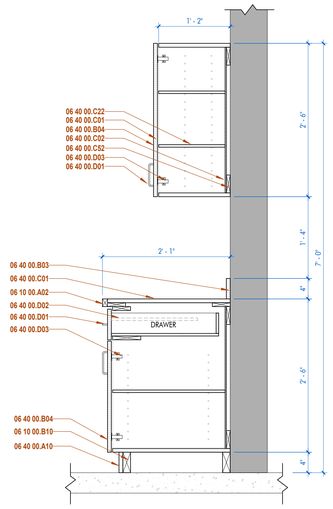
2ND FLOOR ENLARGED RESTROOM PLANS

A10.09

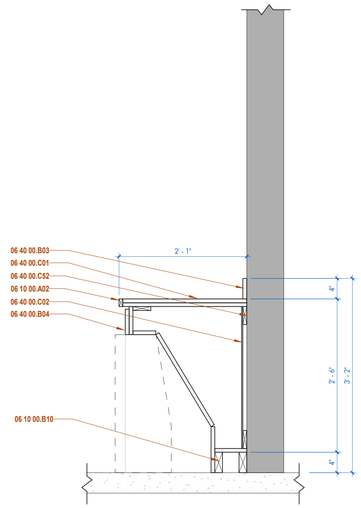
2026 APRIL 22



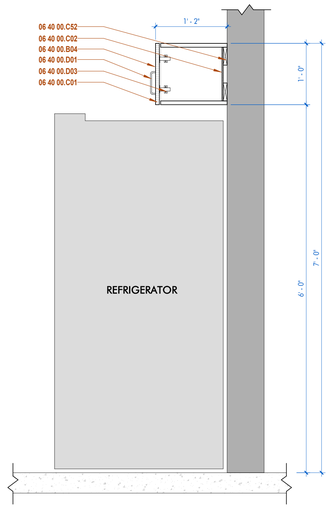
1 | MILLWORK SECTION 1
1" = 1'-0" DRAWN BY: JG



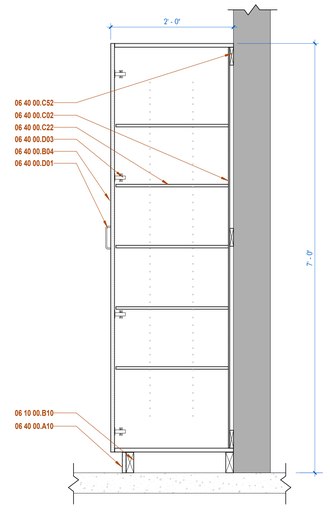
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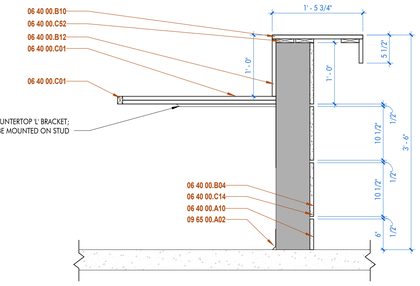
3 | MILLWORK SECTION 3
1" = 1'-0" DRAWN BY: JG



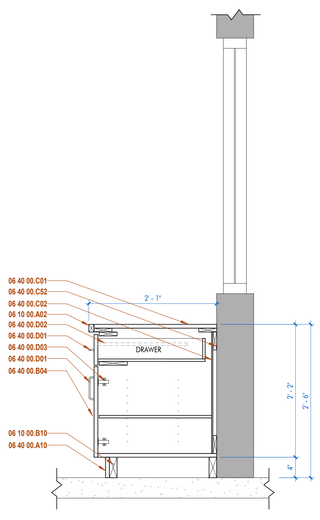
4 | MILLWORK SECTION 4
1" = 1'-0" DRAWN BY: JG



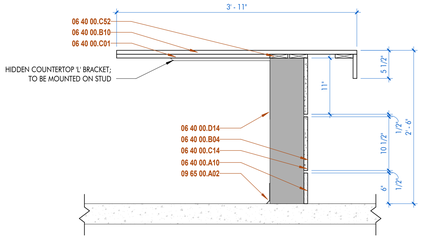
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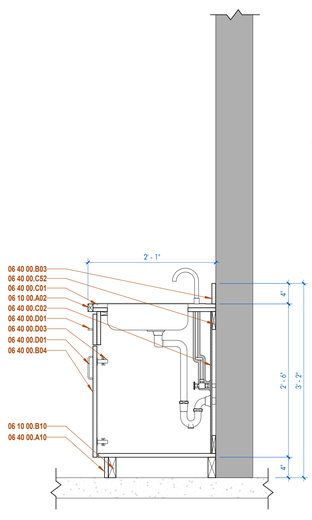
7 | MILLWORK SECTION 7
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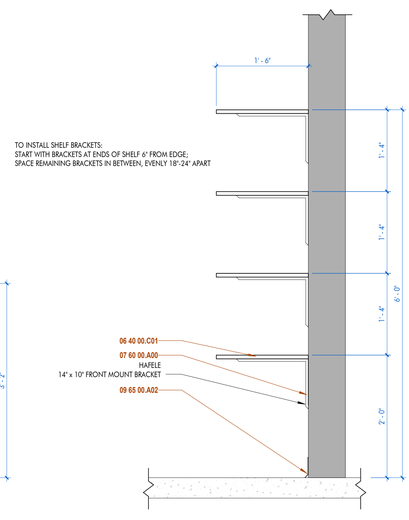
6 | MILLWORK SECTION 6
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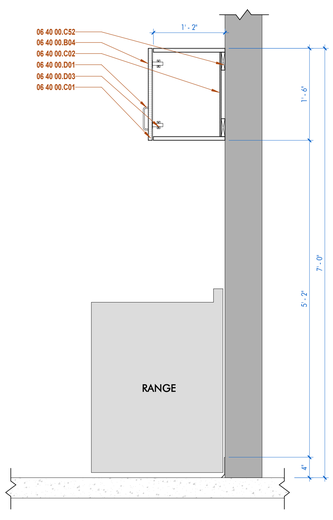
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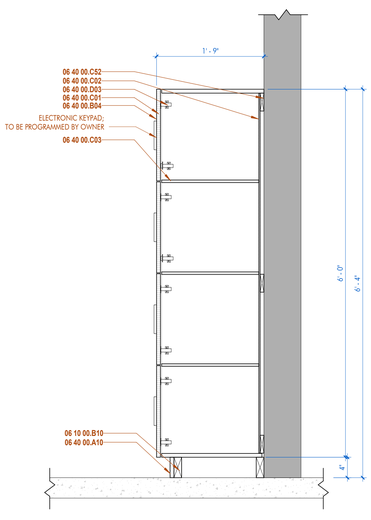
9 | MILLWORK SECTION 9
1" = 1'-0" DRAWN BY: JG



10 | MILLWORK SECTION 10
1" = 1'-0" DRAWN BY: JG



11 | MILLWORK SECTION 11
1" = 1'-0" DRAWN BY: JG



12 | MILLWORK SECTION 12
1" = 1'-0" DRAWN BY: JG

SHEET KEYNOTE LIST

SPEC NUMBER	KEYNOTE DESCRIPTION
06 10 00.A02	TREATED WOOD BLOCKING
06 10 00.B10	2X WOOD STUD FRAMING
06 40 00.A10	WOOD BASE
06 40 00.B03	PLASTIC LAMINATE OVER 1 X 4 BACKSPLASH
06 40 00.B04	PLASTIC LAMINATE
06 40 00.B10	SOLID SURFACE COUNTERTOP
06 40 00.B12	SOLID SURFACE FULL HEIGHT BACKSPLASH
06 40 00.C01	3/4" PLYWOOD
06 40 00.C02	1/4" PLYWOOD
06 40 00.C03	1/2" PLYWOOD
06 40 00.C14	3/4" MDF
06 40 00.C22	3/4" ADJUSTABLE SHELVES WITH HARDWARE AND EDGE BANDS
06 40 00.C52	1X BLOCKING
06 40 00.D01	CABINET PULLS
06 40 00.D02	METAL DRAWER SLIDES
06 40 00.D03	EUROPEAN STYLE CONCEALED HARDWARE
06 40 00.D14	METAL SHELF BRACKET
07 60 00.A00	PREFINISHED METAL FLASHING
09 65 00.A02	RESILIENT COVE BASE

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REGISTRATION
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CLIENT
SOUTHERN UNIVERSITY

J.K. HAYNES SCHOOL OF NURSING RENOVATION AND ADDITION
SOUTHERN UNIVERSITY. BATON ROUGE, LOUISIANA

PROJECT NUMBER: 19-616-22-01
WBS NUMBER: F19002526
STATE ID: S02224
SITE CODE: 2-17-038
101 SWAN AVE, BATON ROUGE, LA 70807

PROJECT INFORMATION

revisions No.	Description	Date

project #	C24-0020
date	2026 APRIL 22
director review	IW, CH

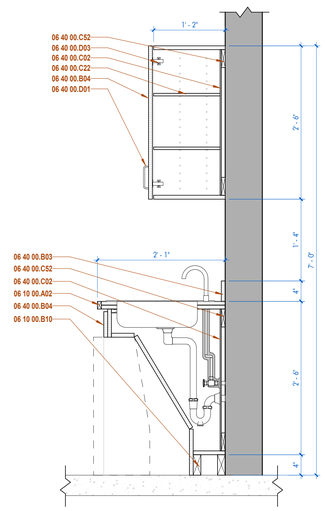
MILLWORK SECTIONS

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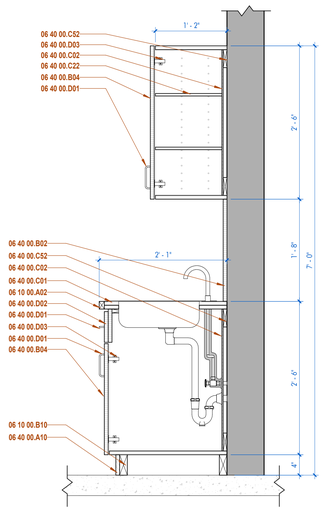
2026 APRIL 22

SHEET KEYNOTE LIST

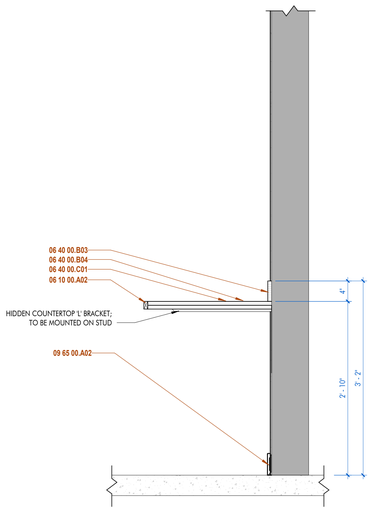
SPEC NUMBER	KEYNOTE DESCRIPTION
05 40 00.A05	6" METAL STUDS
06 10 00.A02	TREATED WOOD BLOCKING
06 10 00.B10	2X WOOD STUD FRAMING
06 40 00.A10	WOOD BASE
06 40 00.B02	PLASTIC LAMINATE FULL HEIGHT BACKSPLASH
06 40 00.B03	PLASTIC LAMINATE OVER 1 X 4 BACKSPLASH
06 40 00.B04	PLASTIC LAMINATE
06 40 00.B10	SOLID SURFACE COUNTERTOP
06 40 00.C01	3/4" PLYWOOD
06 40 00.C02	1/4" PLYWOOD
06 40 00.C22	3/4" ADJUSTABLE SHELVES WITH HARDWARE AND EDGE BANDS
06 40 00.C52	1X BLOCKING
06 40 00.D01	CABINET PULLS
06 40 00.D02	METAL DRAWER SLIDES
06 40 00.D03	EUROPEAN STYLE CONCEALED HARDWARE
07 20 00.A07	BATT INSULATION: FILL CAVITY COMPLETELY
09 31 00.B00	CERAMIC WALL TILE
09 31 00.C02	LATEX FORTIFIED BOND COAT
09 31 00.C42	5/8" CEMENTITIOUS BACKER BOARD
09 65 00.A02	RESILIENT COVE BASE



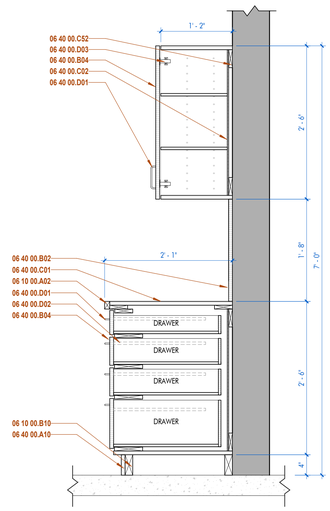
1 MILLWORK SECTION 13
1" = 1'-0" DRAWN BY: JG



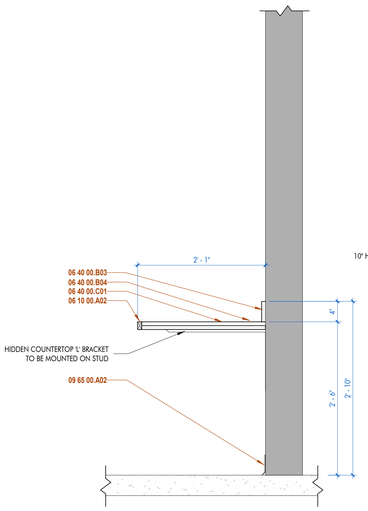
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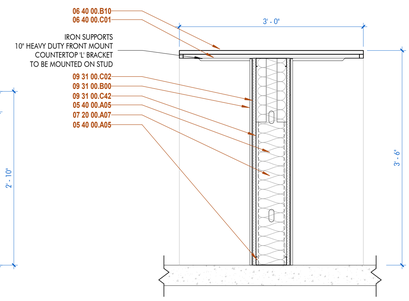
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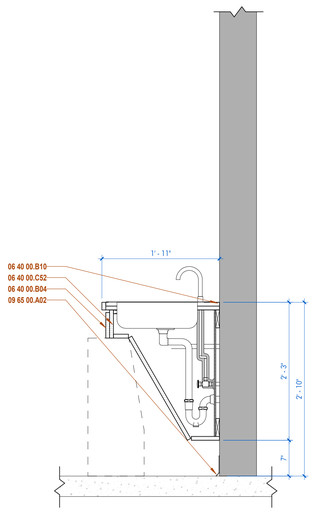
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1" = 1'-0" DRAWN BY: JG



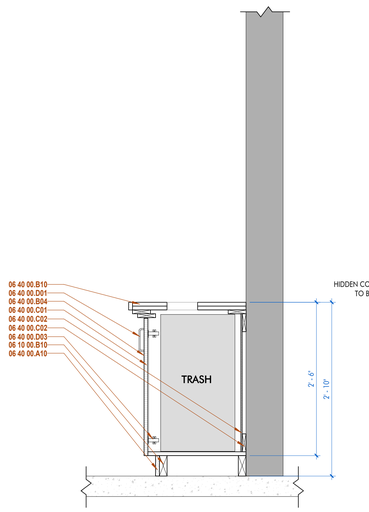
5 MILLWORK SECTION 17
1" = 1'-0" DRAWN BY: JG



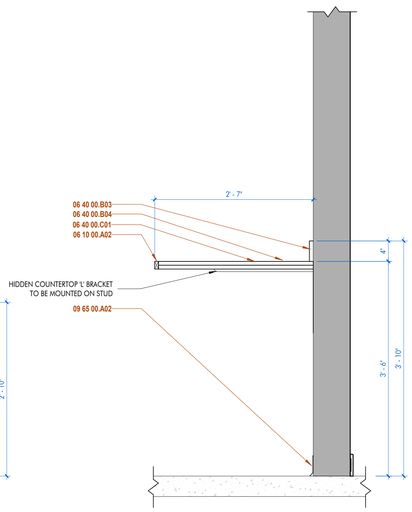
6 MILLWORK SECTION 18
1" = 1'-0" DRAWN BY: JG



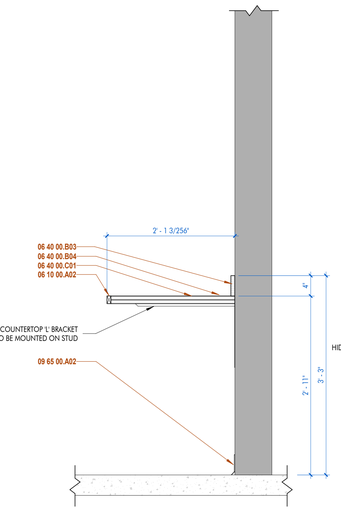
7 MILLWORK SECTION 19
1" = 1'-0" DRAWN BY: JG



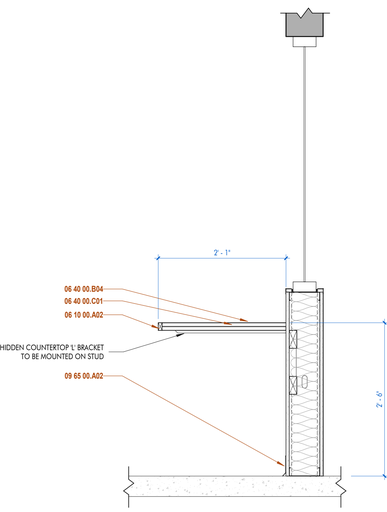
8 MILLWORK SECTION 20
1" = 1'-0" DRAWN BY: JG



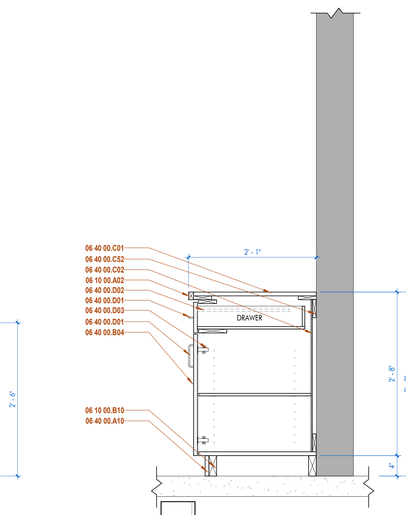
9 MILLWORK SECTION 21
1" = 1'-0" DRAWN BY: JG



10 MILLWORK SECTION 22
1" = 1'-0" DRAWN BY: JG



11 MILLWORK SECTION 23
1" = 1'-0" DRAWN BY: JG



12 MILLWORK SECTION 24
1" = 1'-0" DRAWN BY: JG

ARCHITECT

DOMAIN ARCHITECTURE

GFP ARCHITECTURE INTERIOR DESIGN

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REGISTRATION

MICHAEL K. BURTON
No. 36,424
STATE OF LOUISIANA
REGISTERED ARCHITECT

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CLIENT

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J.K. HAYNES SCHOOL OF NURSING RENOVATION AND ADDITION
SOUTHERN UNIVERSITY. BATON ROUGE, LOUISIANA

PROJECT NUMBER: 19-616-22-01
WBS NUMBER: F19002526
STATE ID: S02224
SITE CODE: 2-17-038
101 SWAN AVE, BATON ROUGE, LA 70807

PROJECT INFORMATION

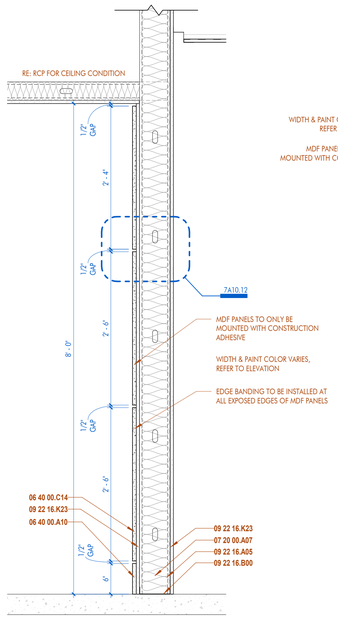
revisions No.	Description	Date

project # C24-0020
date 2026 APRIL 22
director review IW, CH

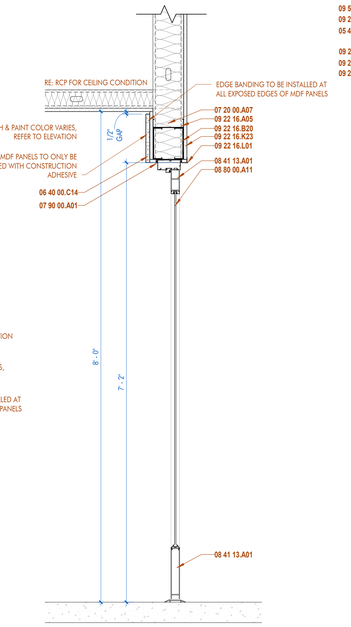
MILLWORK SECTIONS

A10.11

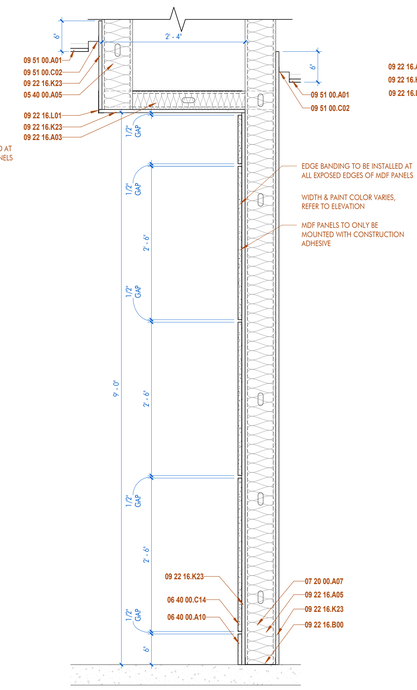
2026 APRIL 22



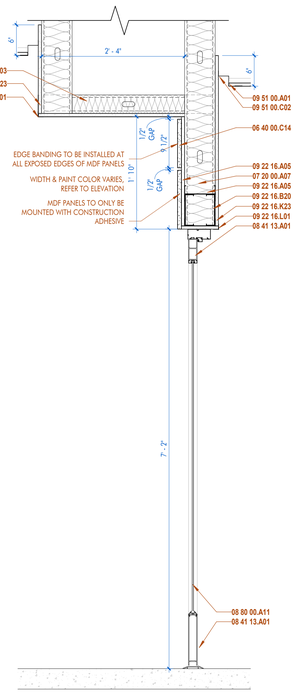
1 | DOOR DROP FLOOR TO CEILING
1" = 1'-0" DRAWN BY: JG, SS



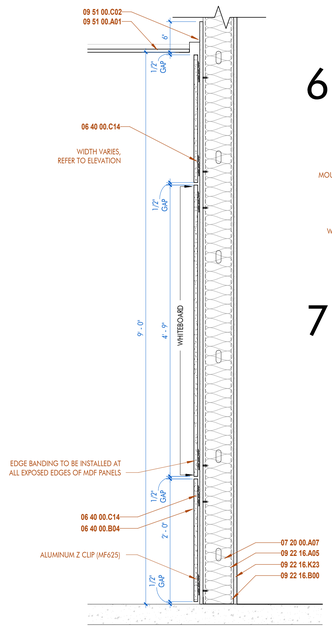
2 | DOOR DROP ABOVE DOOR
1" = 1'-0" DRAWN BY: JG, SS



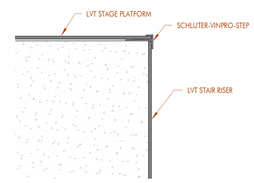
3 | TALL DOOR DROP FLOOR TO CEILING
1" = 1'-0" DRAWN BY: JG, SS



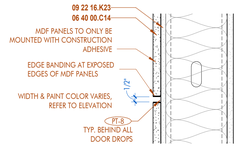
4 | TALL DOOR DROP ABOVE DOOR
1" = 1'-0" DRAWN BY: JG, SS



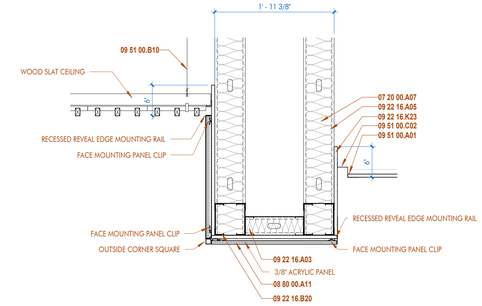
5 | NURSE STATION WHITEBOARD
1" = 1'-0" DRAWN BY: JG, SS



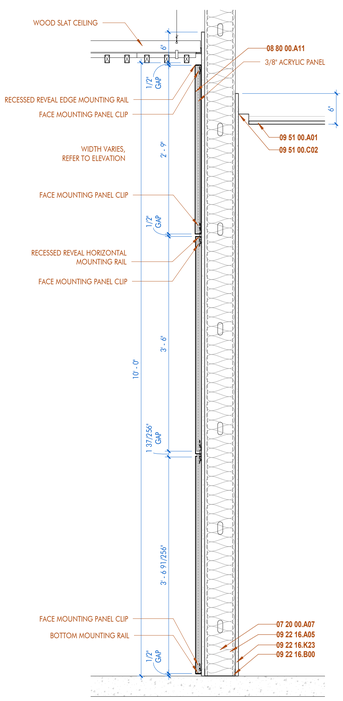
6 | LVT DETAIL @ STAIR PLATFORM
6" = 1'-0" DRAWN BY: JJM



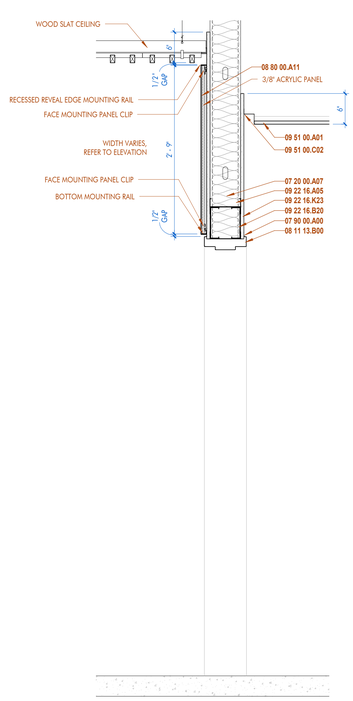
7 | EDGE BANDING
1 : 6 DRAWN BY: JG, SS



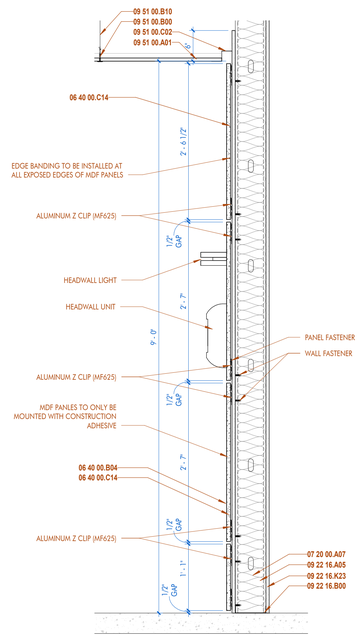
8 | BACK-PAINTED GLASS ABOVE NURSE STATION
1" = 1'-0" DRAWN BY: JG, SS



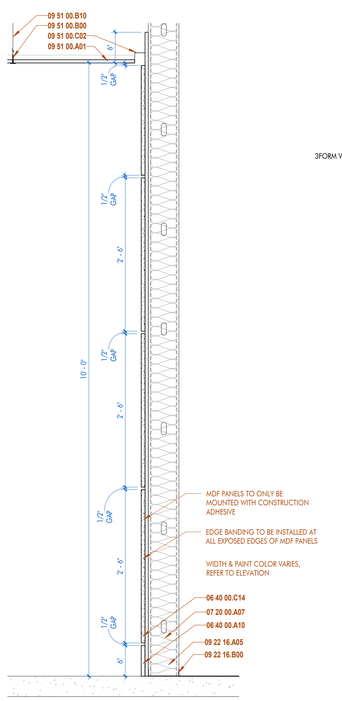
9 | BACK-PAINTED GLASS
1" = 1'-0" DRAWN BY: JG, SS



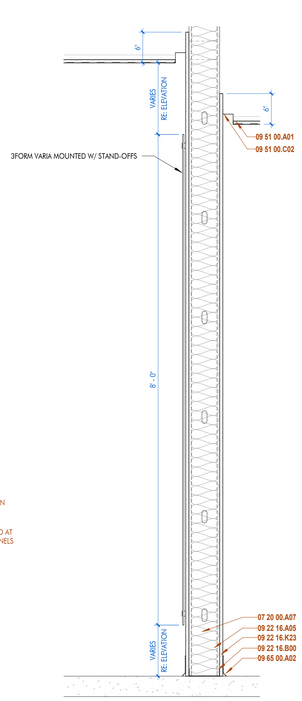
10 | BACK-PAINTED GLASS ABOVE DOOR
1" = 1'-0" DRAWN BY: JG, SS



11 | SIM LAB HEAD WALL
1" = 1'-0" DRAWN BY: JG, SS



12 | COLUMN
1" = 1'-0" DRAWN BY: JG, SS



13 | DONOR WALL
1" = 1'-0" DRAWN BY: JG, SS

SHEET KEYNOTE LIST

SPEC NUMBER	KEYNOTE DESCRIPTION
05 40 00.A05	6" METAL STUDS
06 40 00.A10	WOOD BASE
06 40 00.B04	PLASTIC LAMINATE
06 40 00.C14	3/4" MDF
07 20 00.A07	BATT INSULATION- FILL CAVITY COMPLETELY
07 90 00.A00	SEALANT
07 90 00.A01	BACKER ROD & SEALANT
08 11 13.B00	DOOR FRAME AS SCHEDULED
08 41 13.A01	PREFINISHED EXTERIOR ALUMINUM STOREFRONT
08 80 00.A11	1/4" TINTED GLASS
09 22 16.A03	3-5/8" METAL STUDS
09 22 16.A05	6" METAL STUDS
09 22 16.B00	STEEL STUD TRACK; MATCH STUD SIZE
09 22 16.B20	NESTED STEEL STUD BOX BEAM - FILL WITH INSULATION PRIOR TO INSTALLING
09 22 16.K23	5/8" TYPE 'X' GYPSUM WALLBOARD
09 22 16.L01	CORNER BEAD
09 51 00.A01	2 X 2 ACOUSTICAL CEILING TILE
09 51 00.B00	CEILING TILE GRID
09 51 00.B10	SUSPENSION WIRE
09 51 00.C02	SHADOW MOLD WALL ANGLE
09 65 00.A02	RESILIENT COVE BASE

ARCHITECT
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GFP ARCHITECTURE INTERIOR DESIGN
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REGISTRATION
MICHAEL K. BUTLER #34,904 STATE OF LOUISIANA REGISTERED ARCHITECT

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CLIENT

SOUTHERN UNIVERSITY
J.K. HAYNES SCHOOL OF NURSING RENOVATION AND ADDITION
SOUTHERN UNIVERSITY. BATON ROUGE, LOUISIANA

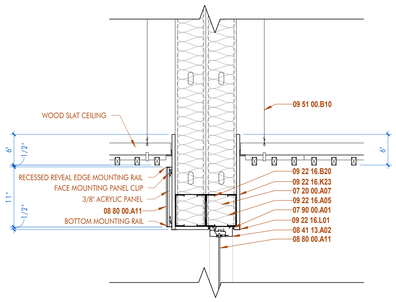
PROJECT INFORMATION
PROJECT NUMBER: 19-616-22-01
WBS NUMBER: F19002526
STATE ID: S02224
SITE CODE: 2-17-038
101 SWAN AVE, BATON ROUGE, LA 70807

revisions No.	Description	Date

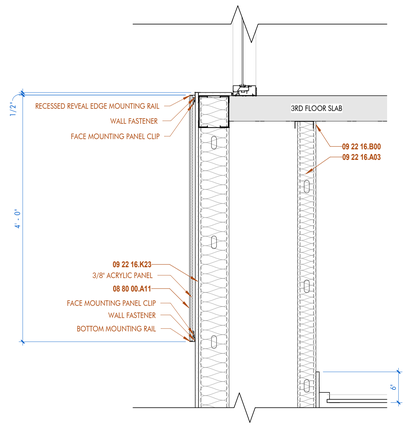
project # C24-0020
date 2026 APRIL 22
director review IW, CH

INTERIOR DETAILS
A10.12

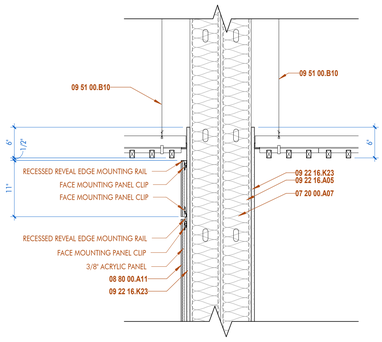
2026 APRIL 22



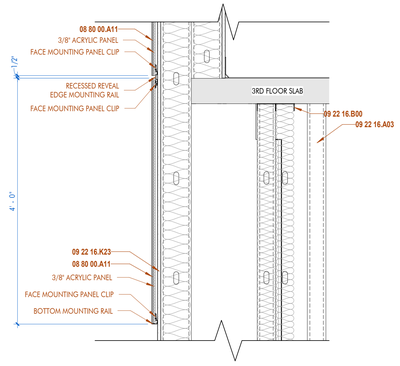
1 ATRIUM BACK-PAINTED GLASS AT STOREFRONT-1
1" = 1'-0" DRAWN BY: JG, SS



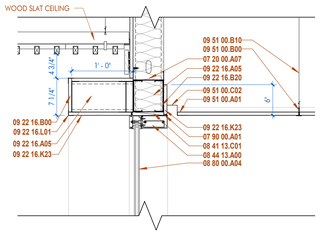
2 ATRIUM BACK-PAINTED GLASS AT STOREFRONT -2
1" = 1'-0" DRAWN BY: JG, SS



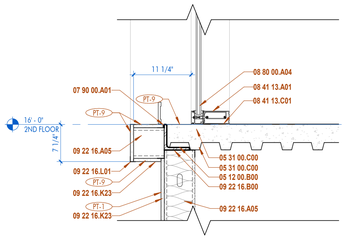
3 ATRIUM BACK-PAINTED GLASS-1
1" = 1'-0" DRAWN BY: JG, SS



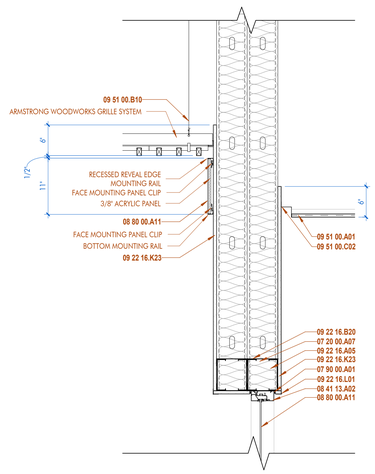
4 ATRIUM BACK-PAINTED GLASS-2
1" = 1'-0" DRAWN BY: JG, SS



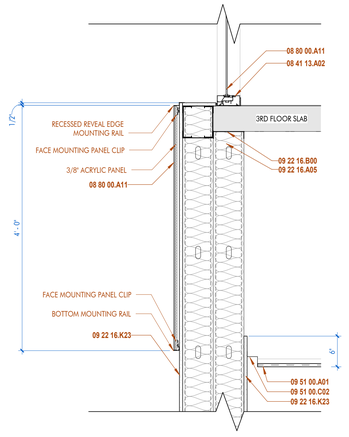
5 ATRIUM YELLOW BOX @ STOREFRONT -1
1" = 1'-0" DRAWN BY: JG, SS



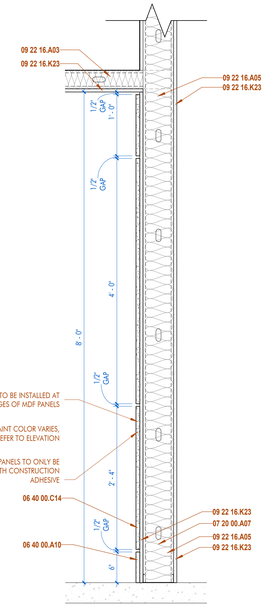
6 ATRIUM YELLOW BOX @ STOREFRONT -3
1" = 1'-0" DRAWN BY: JG, SS



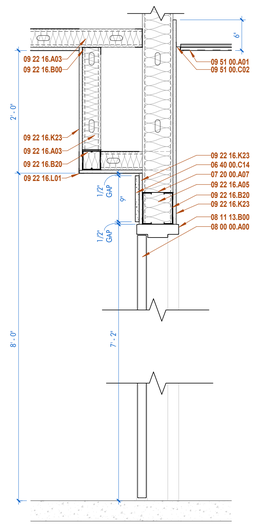
7 ATRIUM BACK-PAINTED GLASS AT WINDOW -1
1" = 1'-0" DRAWN BY: JG, SS



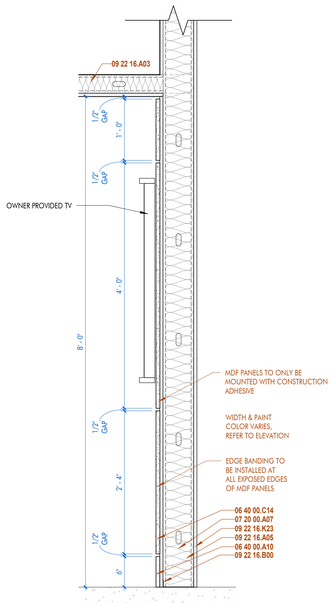
8 ATRIUM BACK-PAINTED GLASS AT WINDOW -2
1" = 1'-0" DRAWN BY: JG, SS



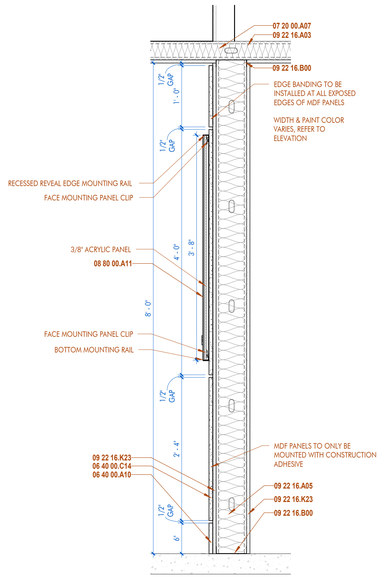
9 CONF. WALL
1" = 1'-0" DRAWN BY: JG, SS



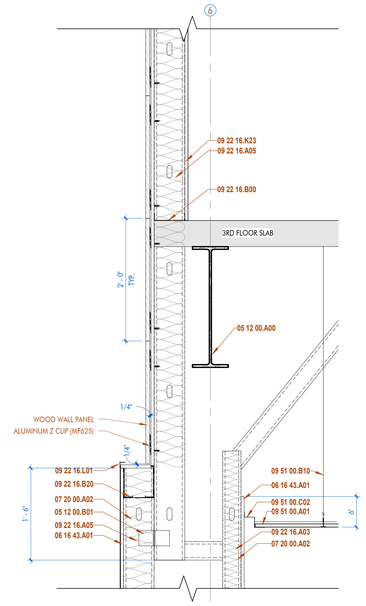
10 CONF. WALL ABOVE DOOR
1" = 1'-0" DRAWN BY: JG, SS



11 CONF. WALL W/ TV
1" = 1'-0" DRAWN BY: JG, SS



12 CONF. WALL W/ SIGNAGE
1" = 1'-0" DRAWN BY: JG, SS



13 ATRIUM - WOOD WALL INTO GYP.
1" = 1'-0" DRAWN BY: SS,KB

SHEET KEYNOTE LIST

SPEC NUMBER	KEYNOTE DESCRIPTION
05 12 00.A00	STRUCTURAL STEEL FRAMING; RE: STRUCTURAL
05 12 00.B00	STEEL ANGLE; RE: STRUCTURAL
05 12 00.B01	STEEL ANGLE, 3 X 3
05 31 00.C00	CONCRETE-FILLED STEEL FLOOR DECKING; RE: STRUCTURAL
06 16 43.A01	5/8" EXTERIOR GYPSUM SHEATHING BOARD
06 40 00.A10	WOOD BASE
06 40 00.C14	3/4" MDF
07 20 00.A02	R-19 BATT INSULATION
07 20 00.A07	BATT INSULATION- FILL CAVITY COMPLETELY
07 90 00.A01	BACKER ROD & SEALANT
08 00 00.A00	DOOR AS SCHEDULED
08 11 13.B00	DOOR FRAME AS SCHEDULED
08 41 13.A01	PREFINISHED EXTERIOR ALUMINUM STOREFRONT
08 41 13.A02	PREFINISHED INTERIOR ALUMINUM STOREFRONT
08 41 13.C01	NEOPRENE SHIM AS REQUIRED
08 44 13.A00	PREFINISHED EXTERIOR ALUMINUM CURTAIN WALL
08 80 00.A04	1" TINTED INSULATED TEMPERED GLASS
08 80 00.A11	1/4" TINTED GLASS
09 22 16.A03	3-5/8" METAL STUDS
09 22 16.A05	6" METAL STUDS
09 22 16.B00	STEEL STUD TRACK; MATCH STUD SIZE
09 22 16.B20	NESTED STEEL STUD BOX BEAM - FILL WITH INSULATION PRIOR TO INSTALLING
09 22 16.K23	5/8" TYPE 'X' GYPSUM WALLBOARD
09 22 16.L01	CORNER BEAD
09 51 00.A01	2 X 2 ACOUSTICAL CEILING TILE
09 51 00.B00	CEILING TILE GRID
09 51 00.B10	SUSPENSION WIRE
09 51 00.C02	SHADOW MOLD WALL ANGLE

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REGISTRATION
MICHAEL K. BURTON
No. 36,127
STATE OF LOUISIANA
REGISTERED ARCHITECT

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CLIENT

SOUTHERN UNIVERSITY
J.K. HAYNES SCHOOL OF NURSING RENOVATION AND ADDITION
SOUTHERN UNIVERSITY. BATON ROUGE, LOUISIANA

PROJECT NUMBER: 19-616-22-01
WBS NUMBER: F19002526
STATE ID: S022224
SITE CODE: 2-17-038
101 SWAN AVE, BATON ROUGE, LA 70807

PROJECT INFORMATION

revisions No.	Description	Date

project #	C24-0020
date	2026 APRIL 22
director review	IW, CH

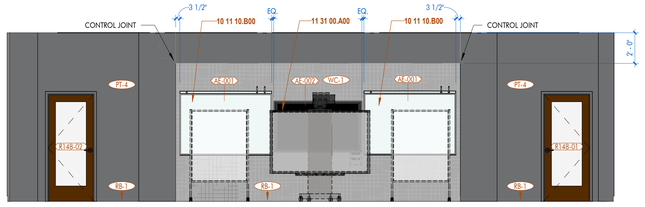
INTERIOR DETAILS

A10.13

2026 APRIL 22

SHEET KEYNOTE LIST

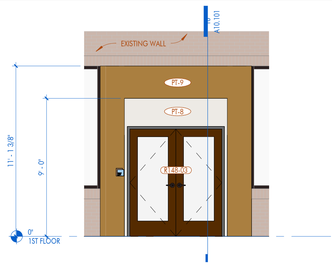
SPEC NUMBER	KEYNOTE DESCRIPTION
06 40 00.A11	PAINTED WOOD BASE
06 40 00.C14	3/4" MDF
06 40 00.D14	METAL SHELF BRACKET
07 20 00.A07	BATT INSULATION; FILL CAVITY COMPLETELY
08 41 13.A01	PREFINISHED EXTERIOR ALUMINUM STOREFRONT
08 80 00.A11	1/4" TINTED GLASS
09 22 16.A03	3-5/8" METAL STUDS
09 22 16.A05	6" METAL STUDS
09 22 16.B20	NESTED STEEL STUD BOX BEAM - FILL WITH INSULATION PRIOR TO INSTALLING
09 22 16.K23	5/8" TYPE "X" GYPSUM WALLBOARD
09 22 16.L01	CORNER BEAD
09 51 00.A01	2 X 2 ACOUSTICAL CEILING TILE
09 51 13.A03	4" STRAIGHT PERIMETER TRIM
10 11 10.B00	MARKER BOARD
10 26 00.A00	CORNER GUARD
11 31 00.A00	EQUIPMENT PROVIDED AND INSTALLED BY CONTRACTOR; RE: EQUIPMENT SCHEDULE
11 31 00.C00	EQUIPMENT PROVIDED BY OWNER AND INSTALLED BY CONTRACTOR; RE: EQUIPMENT SCHEDULE
22 11 00.B04	UTILITY SINK; RE: PLUMBING
22 11 00.B11	STAINLESS STEEL SINK; RE: PLUMBING



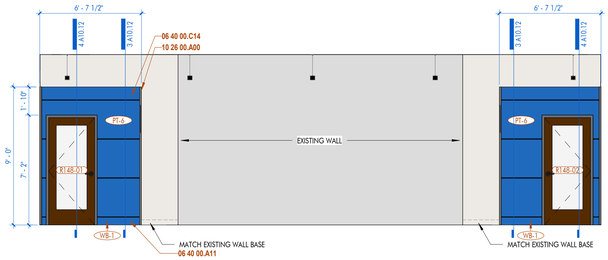
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1/4" = 1'-0" DRAWN BY: JG



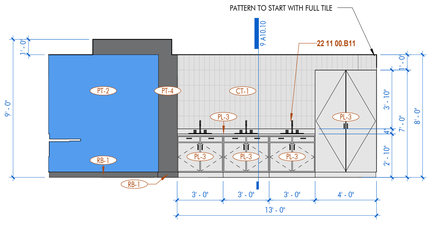
2 | 1ST FLOOR - ALT 1 - ACAD SUCCESS 148 - N
1/4" = 1'-0" DRAWN BY: JG



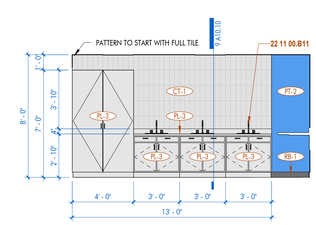
3 | 1ST FLOOR - ALT. 1 ACAD DOOR
1/4" = 1'-0" DRAWN BY: KB



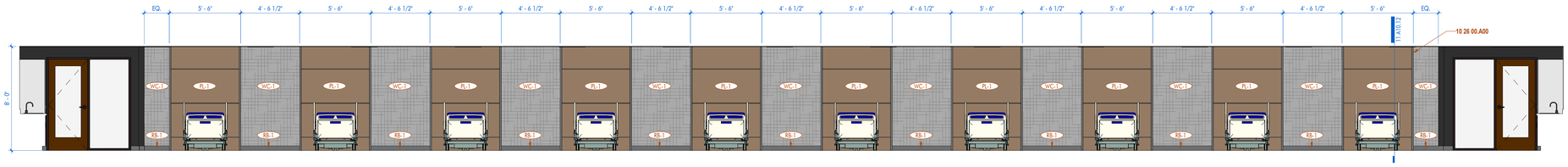
4 | 1ST FLOOR - ALT 1 - ACAD SUCCESS 148 - EXTERIOR HALL - N
1/4" = 1'-0" DRAWN BY: JG



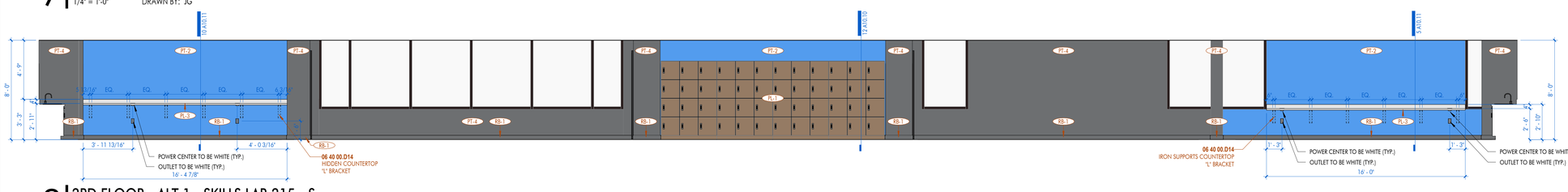
5 | 3RD FLOOR - ALT 1 - SKILLS LAB 315 - W
1/4" = 1'-0" DRAWN BY: JG



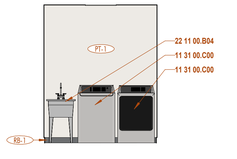
6 | 3RD FLOOR - ALT 1 - SKILLS LAB 315 - E
1/4" = 1'-0" DRAWN BY: JG



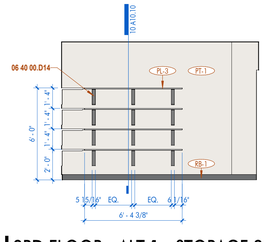
7 | 3RD FLOOR - ALT 1 - SKILLS LAB 315 - N
1/4" = 1'-0" DRAWN BY: JG



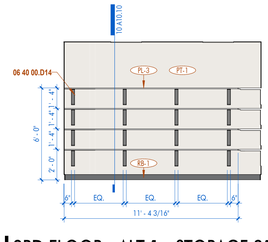
8 | 3RD FLOOR - ALT 1 - SKILLS LAB 315 - S
1/4" = 1'-0" DRAWN BY: JG



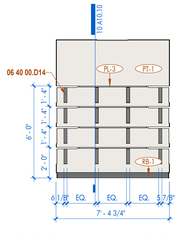
9 | 3RD FLOOR - ALT 1 - LAUNDRY 316 - E
1/4" = 1'-0" DRAWN BY: JG



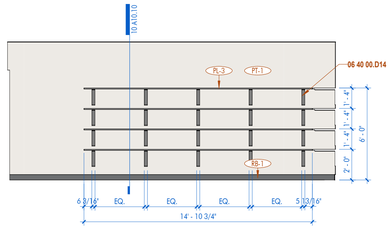
10 | 3RD FLOOR - ALT 1 - STORAGE 317 - N
1/4" = 1'-0" DRAWN BY: JG



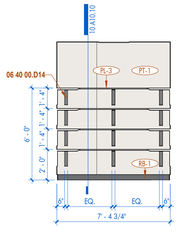
11 | 3RD FLOOR - ALT 1 - STORAGE 317 - S
1/4" = 1'-0" DRAWN BY: JG



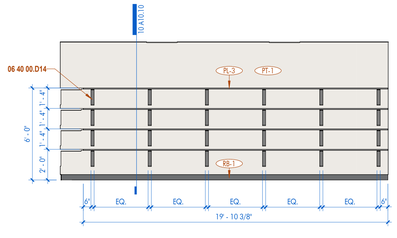
12 | 3RD FLOOR - ALT 1 - STORAGE 317 - W
1/4" = 1'-0" DRAWN BY: JG



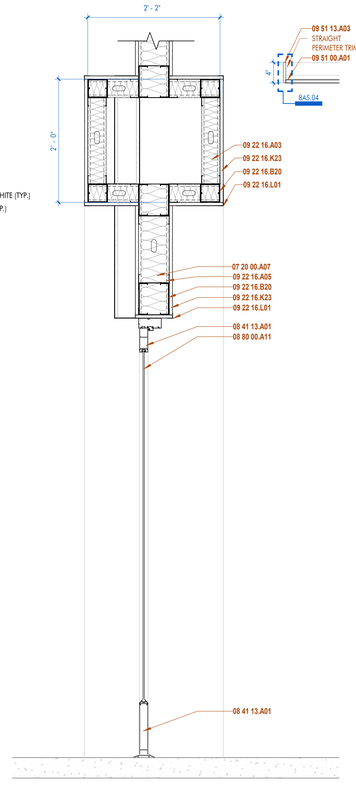
13 | 3RD FLOOR - ALT 1 - STORAGE 318 - N
1/4" = 1'-0" DRAWN BY: JG



14 | 3RD FLOOR - ALT 1 - STORAGE 318 - E
1/4" = 1'-0" DRAWN BY: JG



15 | 3RD FLOOR - ALT 1 - STORAGE 318 - S
1/4" = 1'-0" DRAWN BY: JG



16 | ACAD DOOR DROP- ALT. 1
1" = 1'-0" DRAWN BY: JG, SS

ARCHITECT

DOMAIN ARCHITECTURE
GFR+ ARCHITECTURE INTERIOR DESIGN

11130 industriplex blvd, suite 200
baton rouge, la 70809
t: 225.216.3770 f: 225.216.3771
www.domainbr.com

REGISTRATION

MICHAEL K. BURTON
No. 34,542
STATE OF LOUISIANA
REGISTERED ARCHITECT

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CLIENT

SOUTHERN UNIVERSITY

J.K. HAYNES SCHOOL OF NURSING RENOVATION AND ADDITION
SOUTHERN UNIVERSITY. BATON ROUGE, LOUISIANA

PROJECT NUMBER: 19-616-22-01
WBS NUMBER: F19002526
STATE ID: S02224
SITE CODE: 2-17-038
101 SWAN AVE, BATON ROUGE, LA 70807

PROJECT INFORMATION

revisions No.	Description	Date

project #	C24-0020
date	2026 APRIL 22
director review	IW, CH

INTERIOR ELEVATIONS - ALT. 1

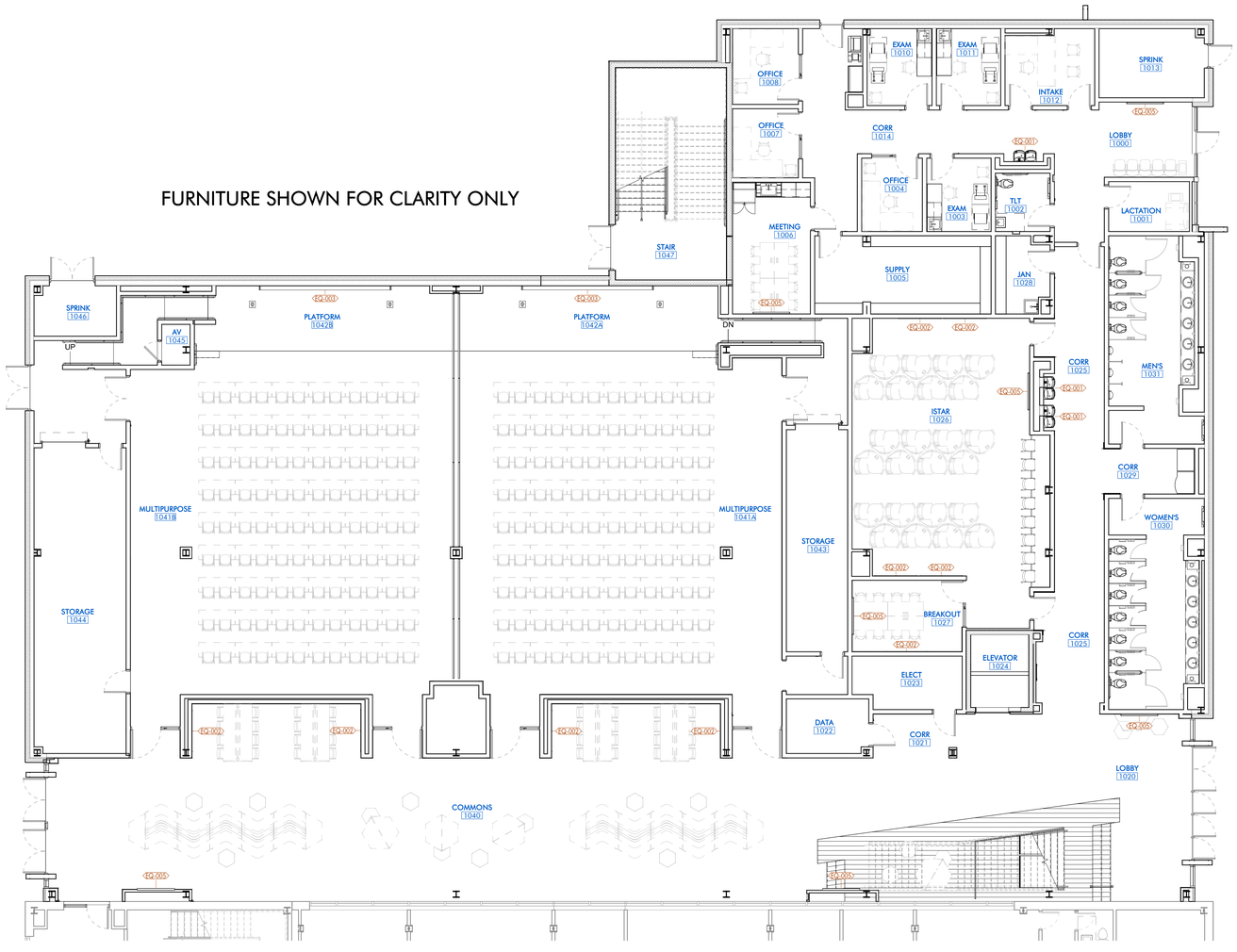
A10.101

2026 APRIL 22

EQUIPMENT LIST

MARK	DESCRIPTION	MODEL #	PROVIDED BY	INSTALLED BY	COUNT	COMMENTS
EQ-001	HI-LOW DRINKING FOUNTAIN	LZSTL8WSSP-W1	CONTRACTOR	CONTRACTOR	6	
EQ-002	GLASS WHITEBOARD	996340	CONTRACTOR	CONTRACTOR	20	
EQ-003	PROJECTION SCREEN	XT1000VB	CONTRACTOR	CONTRACTOR	2	
EQ-004	HEADWALL	04.71.4830	CONTRACTOR	CONTRACTOR	8	
EQ-005	WALL MOUNTED TV	OWNER TO DECIDE	OWNER	CONTRACTOR	25	

FURNITURE SHOWN FOR CLARITY ONLY



1 1ST FLOOR - NEW CONSTRUCTION - EQUIPMENT
1/8" = 1'-0" DRAWN BY: AJC, JG

ARCHITECT

DOMAIN ARCHITECTURE
GFP ARCHITECTURE INTERIOR DESIGN

11130 industriplex blvd, suite 200
baton rouge, la 70809
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REGISTRATION

MICHAEL K. BURTON
No. 36,547
STATE OF LOUISIANA
REGISTERED ARCHITECT

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CLIENT

SOUTHERN UNIVERSITY

J.K. HAYNES SCHOOL OF NURSING RENOVATION AND ADDITION

SOUTHERN UNIVERSITY. BATON ROUGE, LOUISIANA

PROJECT NUMBER: 19-616-22.01
WBS NUMBER: F190002526
STATE ID: S02224
SITE CODE: 2-17-038
101 SWAN AVE, BATON ROUGE, LA 70807

PROJECT INFORMATION

revisions No.	Description	Date

project # C24-0020
date 2026 APRIL 22
director review IW, CH

1ST FLOOR EQUIPMENT PLAN

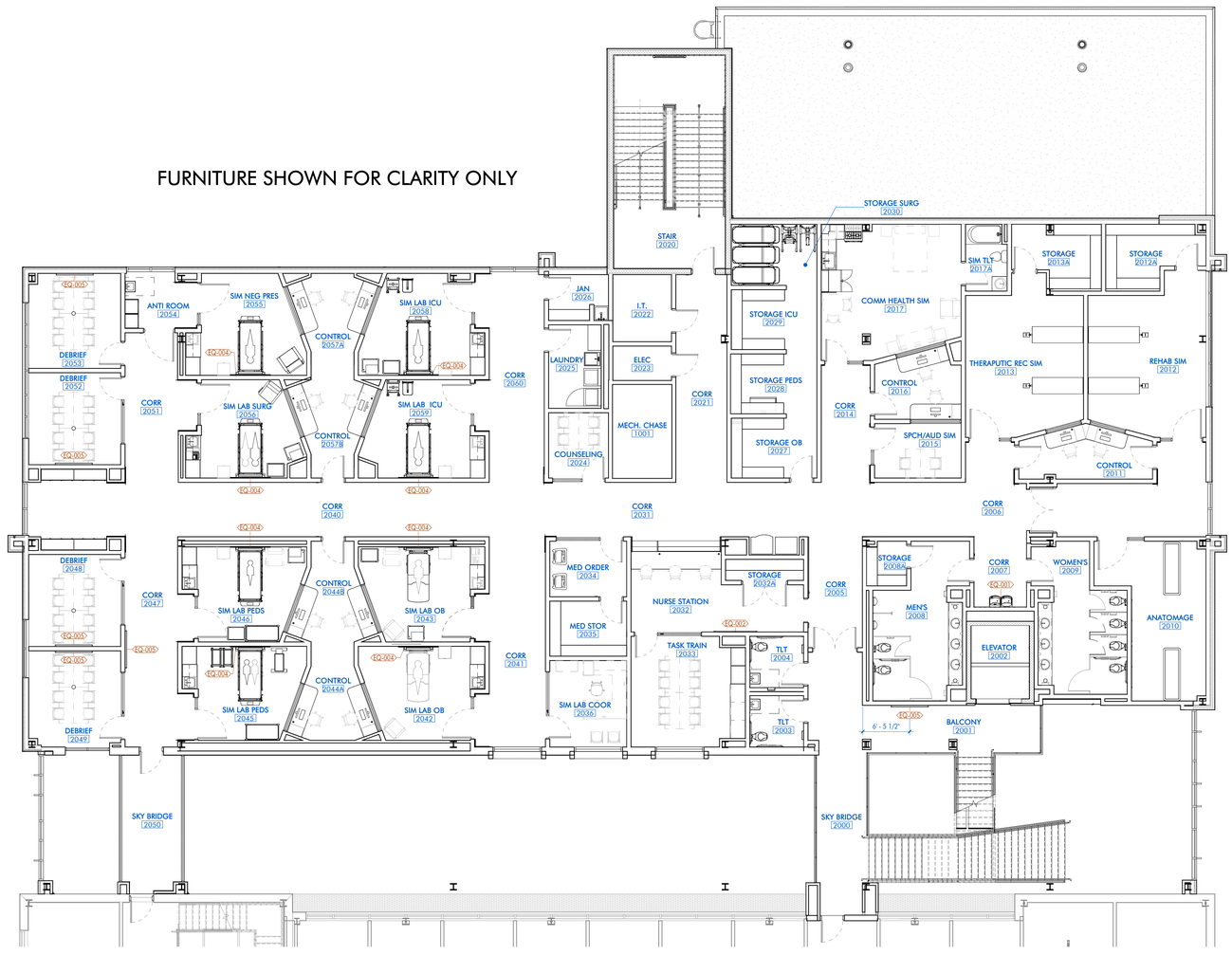
A12.01

2026 APRIL 22

EQUIPMENT LIST

MARK	DESCRIPTION	MODEL #	PROVIDED BY	INSTALLED BY	COUNT	COMMENTS
EQ-001	HI-LOW DRINKING FOUNTAIN	LZSTL8WSSP-W1	CONTRACTOR	CONTRACTOR	6	
EQ-002	GLASS WHITEBOARD	996340	CONTRACTOR	CONTRACTOR	20	
EQ-003	PROJECTION SCREEN	XT1000VB	CONTRACTOR	CONTRACTOR	2	
EQ-004	HEADWALL	04.71-4830	CONTRACTOR	CONTRACTOR	8	
EQ-005	WALL MOUNTED TV	OWNER TO DECIDE	OWNER	CONTRACTOR	25	

FURNITURE SHOWN FOR CLARITY ONLY



1 2ND FLOOR - NEW CONSTRUCTION - EQUIPMENT
1/8" = 1'-0" DRAWN BY: AJC, JG

ARCHITECT
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REGISTRATION

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CLIENT

SOUTHERN UNIVERSITY

J.K. HAYNES SCHOOL OF NURSING RENOVATION AND ADDITION
SOUTHERN UNIVERSITY. BATON ROUGE, LOUISIANA

PROJECT NUMBER: 19-616-22-01
WBS NUMBER: F190025526
STATE ID: S02224
SITE CODE: 2-17-038
101 SWAN AVE, BATON ROUGE, LA 70807

PROJECT INFORMATION

revisions No.	Description	Date

project # C24-0020
date 2026 APRIL 22
director review IW, CH

2ND FLOOR
EQUIPMENT PLAN

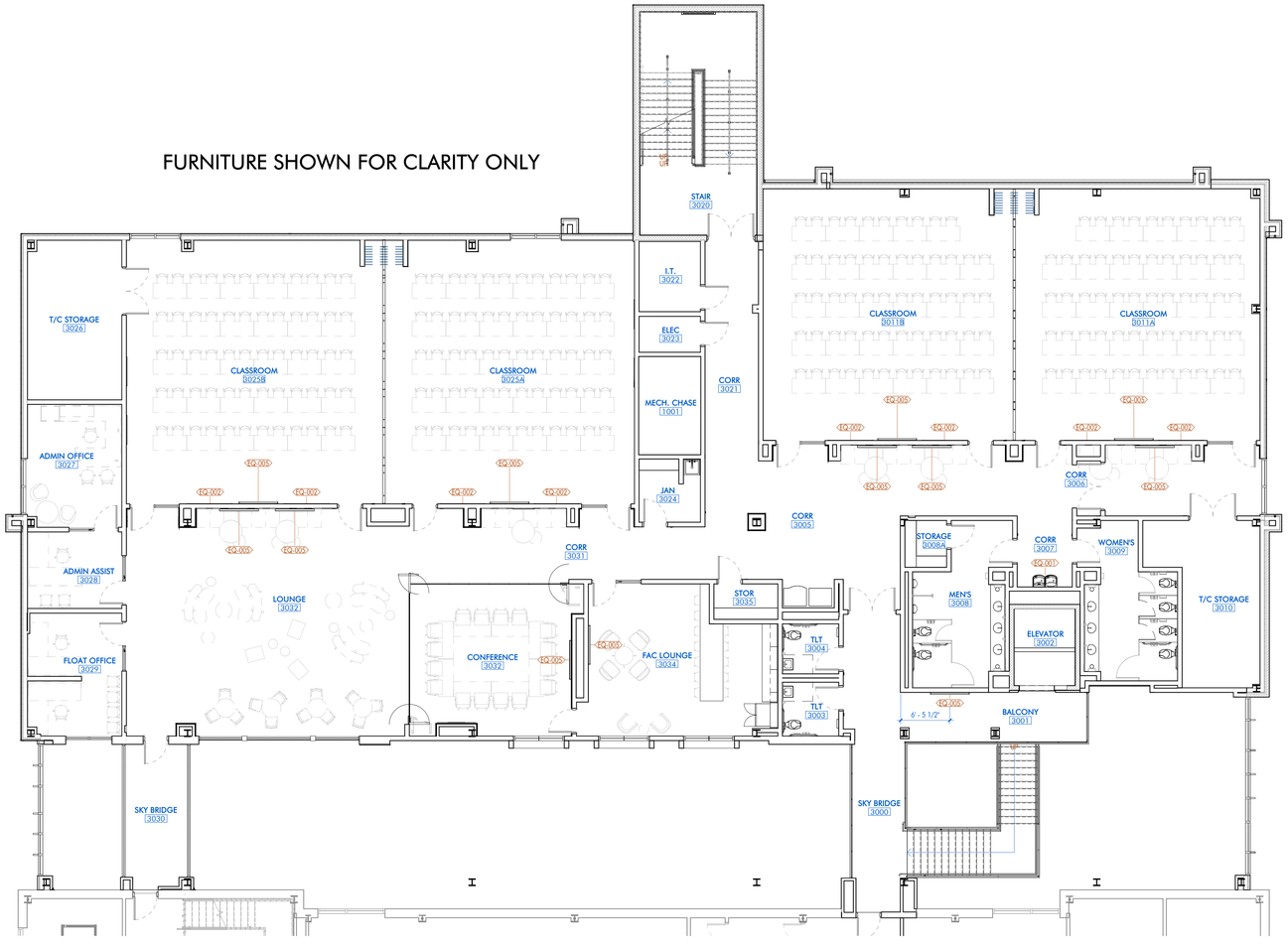
A12.02

2026 APRIL 22

EQUIPMENT LIST

MARK	DESCRIPTION	MODEL #	PROVIDED BY	INSTALLED BY	COUNT	COMMENTS
EQ-001	HI-LOW DRINKING FOUNTAIN	LZSTL8WSSP-W1	CONTRACTOR	CONTRACTOR	6	
EQ-002	GLASS WHITEBOARD	996340	CONTRACTOR	CONTRACTOR	20	
EQ-003	PROJECTION SCREEN	XT1000VB	CONTRACTOR	CONTRACTOR	2	
EQ-004	HEADWALL	04-71-4830	CONTRACTOR	CONTRACTOR	8	
EQ-005	WALL MOUNTED TV	OWNER TO DECIDE	OWNER	CONTRACTOR	25	

FURNITURE SHOWN FOR CLARITY ONLY



1 3RD FLOOR - NEW CONSTRUCTION - EQUIPMENT
1/8" = 1'-0" DRAWN BY: JG

ARCHITECT

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GFR+ ARCHITECTURE INTERIOR DESIGN

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SOUTHERN UNIVERSITY

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SOUTHERN UNIVERSITY. BATON ROUGE, LOUISIANA

PROJECT NUMBER: 19-616-22-01
WBS NUMBER: F19002526
STATE ID: S02224
SITE CODE: 2-17-038
101 SWAN AVE, BATON ROUGE, LA 70807

PROJECT INFORMATION

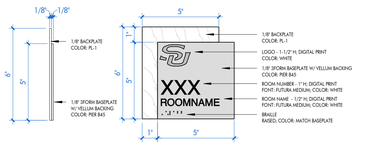
revisions No.	Description	Date

project # C24-0020
date 2026 APRIL 22
director review IW, CH

3RD FLOOR
EQUIPMENT PLAN

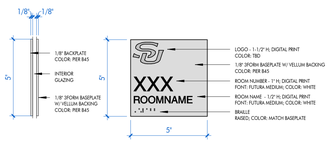
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2026 APRIL 22



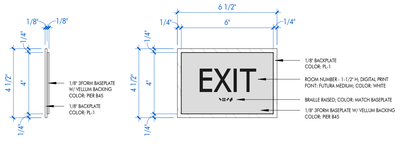
RS-01
TYPICAL SIGNAGE

DESCRIPTION: TYPICAL SIGNAGE (WALL MOUNT)
MOUNTING: TAPE AND SILICONE MOUNT, RE:SPECS
LOCATION: ALL OTHER LOCATIONS; RE: SIGNAGE PLAN



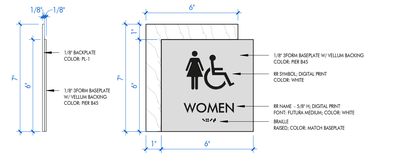
RS-02
TYPICAL SIGNAGE

DESCRIPTION: TYPICAL SIGNAGE (GLAZING MOUNT)
MOUNTING: TAPE AND SILICONE MOUNT BACK AND BASE PLATE SANDWICHED BETWEEN INTERIOR GLAZING, RE:SPECS
LOCATION: ALL OTHER LOCATIONS; RE: SIGNAGE PLAN



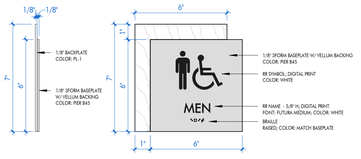
RS-03
EXIT SIGNAGE

DESCRIPTION: EXIT SIGNAGE
MOUNTING: TAPE AND SILICONE MOUNT, RE:SPECS
LOCATION: ALL EGRESS DOOR LOCATIONS; RE: SIGNAGE PLAN



RS-04
WOMEN'S RESTROOM SIGNAGE

DESCRIPTION: ADA COMPLIANT TOILET SIGNAGE (WOMEN)
MOUNTING: TAPE AND SILICONE MOUNT, RE:SPECS
LOCATION: ALL WOMENS RESTROOMS



RS-05
MEN'S RESTROOM SIGNAGE

DESCRIPTION: ADA COMPLIANT TOILET SIGNAGE (MEN)
MOUNTING: TAPE AND SILICONE MOUNT, RE:SPECS
LOCATION: ALL WOMENS RESTROOMS, RE: SIGNAGE PLANS

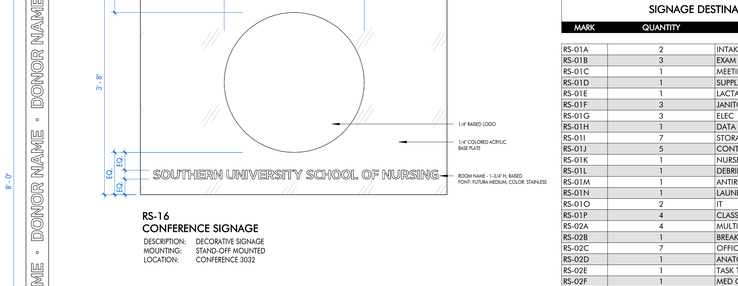
RS-06
UNISEX RESTROOM SIGNAGE

DESCRIPTION: ADA COMPLIANT TOILET SIGNAGE (UNISEX)
MOUNTING: TAPE AND SILICONE MOUNT, RE:SPECS
LOCATION: ALL UNISEX RESTROOMS, RE: SIGNAGE PLANS

RS-07
EVACUATION SIGNAGE

DESCRIPTION: EVACUATION SIGNAGE DENOTING EGRESS
MOUNTING: TAPE AND SILICONE MOUNT, RE:SPECS
LOCATION: VARIES; RE: SIGNAGE PLAN

RS-17
TYPICAL SIGNAGE



RS-11
TYPICAL SIGNAGE

ASSOCIATED WITH RS-11 & RS-12

RS-12
TYPICAL SIGNAGE

1 1ST FLOOR - ROOM SIGNAGE TYPES

3" = 1'-0" DRAWN BY: JG

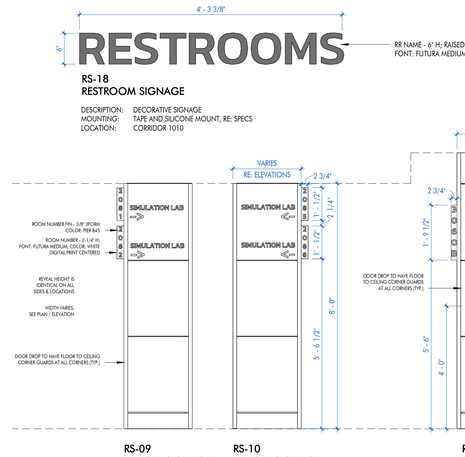
RS-02B

SIGNAGE TYPE; RE: 1 A12.04 — SIGNAGE WORDING; RE: SIGNAGE DESTINATION CHART



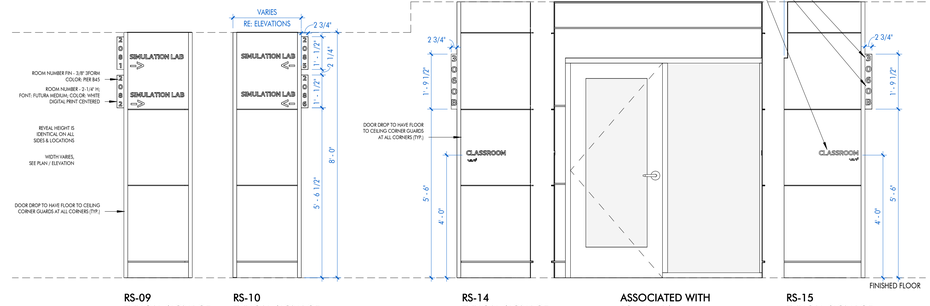
2 1ST FLOOR - NEW CONSTRUCTION - SIGNAGE

1/8" = 1'-0" DRAWN BY:



RS-18
RESTROOM SIGNAGE

DESCRIPTION: DECORATIVE SIGNAGE
MOUNTING: TAPE AND SILICONE MOUNT, RE: SPECS
LOCATION: CORRIDOR 1010



RS-09
TYPICAL SIGNAGE

RS-10
TYPICAL SIGNAGE

RS-14
TYPICAL SIGNAGE

ASSOCIATED WITH RS-14 & RS-15

RS-15
TYPICAL SIGNAGE

RS-07
DONOR SIGNAGE

DESCRIPTION: DECORATIVE SIGNAGE
MOUNTING: STAND-OFFS
LOCATION: CORRIDOR 3012

RS-19
MAX OCCUPANCY

DESCRIPTION: MAXIMUM OCCUPANCY SIGNAGE
MOUNTING: TAPE AND SILICONE MOUNT, RE:SPECS
LOCATION: ALL ASSEMBLY SPACES; RE: SIGNAGE PLAN

RS-16
CONFERENCE SIGNAGE

DESCRIPTION: DECORATIVE SIGNAGE
MOUNTING: STAND-OFF MOUNTED
LOCATION: CONFERENCE 3032

SIGNAGE DESTINATION CHART

MARK	QUANTITY	TEXT TO READ
RS-01A	2	INTAKE
RS-01B	3	EXAM
RS-01C	1	MEETING
RS-01D	1	SUPPLY
RS-01E	1	LACTATION
RS-01F	3	JANITOR
RS-01G	3	ELEC
RS-01H	1	DATA
RS-01I	7	STORAGE
RS-01J	5	CONTROL
RS-01K	1	NURSE STATION
RS-01L	1	DEBRIEF
RS-01M	1	ANTIROOM
RS-01N	1	LAUNDRY
RS-01O	2	IT
RS-01P	4	CLASSROOM
RS-02A	4	MULTIPURPOSE
RS-02B	1	BREAKOUT
RS-02C	7	OFFICE
RS-02D	1	ANATOMAGE
RS-02E	1	TASK TRAIN
RS-02F	1	MED ORDER
RS-02G	3	DEBRIEF
RS-02H	1	LOUNGE
RS-03	2	EXIT
RS-04	2	WOMEN
RS-05	2	MEN
RS-06	5	RESTROOM
RS-07	1	RE: 1 A12.04
RS-09	3	SIMULATION LAB
RS-10	4	SIMULATION LAB
RS-11A	1	RE: 1 A12.04 (REMOVABLE)
RS-11B	2	ISTAR (REMOVABLE)
RS-11C	1	SIMULATION LAB SURGERY (REMOVABLE)
RS-11D	1	SIMULATION LAB NEG PRESSURE (REMOVABLE)
RS-11E	2	SIMULATION LAB OB (REMOVABLE)
RS-11F	1	CLASSROOM (REMOVABLE)
RS-12A	1	RE: 1 A12.04 (REMOVABLE)
RS-12C	2	SIMULATION LAB PEDIATRICS (REMOVABLE)
RS-12D	2	SIMULATION LAB ICU (REMOVABLE)
RS-14	1	RE: 1 A12.04
RS-15	2	RE: 1 A12.04
RS-16	1	RE: 1 A12.04
RS-17	1	RE: 1 A12.04
RS-18	1	RESTROOMS
RS-19	7	MAXIMUM OCCUPANCY

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REGISTRATION

MICHAEL K. BURTON 27744 STATE OF LOUISIANA REGISTERED ARCHITECT

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J.K. HAYNES SCHOOL OF NURSING RENOVATION AND ADDITION
SOUTHERN UNIVERSITY. BATON ROUGE, LOUISIANA

PROJECT NUMBER: 19-616-22-01
WBS NUMBER: F190025526
STATE ID: S02224
SITE CODE: 2-17-038
101 SWAN AVE, BATON ROUGE, LA 70807

PROJECT INFORMATION

revisions No.	Description	Date

project #	C24-0020
date	2026 APRIL 22
director review	IW, CH

1ST FLOOR INTERIOR SIGNAGE

A12.04

2026 APRIL 22

RS-02B

SIGNAGE TYPE; RE: 1 A12.04 — SIGNAGE WORDING; RE: SIGNAGE DESTINATION CHART



2 | 2ND FLOOR - NEW CONSTRUCTION - SIGNAGE

1/8" = 1'-0" DRAWN BY: AJC

SIGNAGE DESTINATION CHART

MARK	QUANTITY	TEXT TO READ
RS-01A	2	INTAKE
RS-01B	3	EXAM
RS-01C	1	MEETING
RS-01D	1	SUPPLY
RS-01E	1	LACTATION
RS-01F	3	JANITOR
RS-01G	3	ELEC
RS-01H	1	DATA
RS-01I	7	STORAGE
RS-01J	5	CONTROL
RS-01K	1	NURSE STATION
RS-01L	1	DEBRIEF
RS-01M	1	ANTIROOM
RS-01N	1	LAUNDRY
RS-01O	2	IT
RS-01P	4	CLASSROOM
RS-02A	4	MULTIPURPOSE
RS-02B	1	BREAKOUT
RS-02C	7	OFFICE
RS-02D	1	ANATOMAGE
RS-02E	1	TASK TRAIN
RS-02F	1	MED ORDER
RS-02G	3	DEBRIEF
RS-02H	1	LOUNGE
RS-03	2	EXIT
RS-04	2	WOMEN
RS-05	2	MEN
RS-06	5	RESTROOM
RS-07	1	RE: 1 A12.04
RS-09	3	SIMULATION LAB
RS-10	4	SIMULATION LAB
RS-11A	1	RE: 1 A12.04 (REMOVABLE)
RS-11B	2	ISTAR (REMOVABLE)
RS-11C	1	SIMULATION LAB SURGERY (REMOVABLE)
RS-11D	1	SIMULATION LAB NEG PRESSURE (REMOVABLE)
RS-11E	2	SIMULATION LAB OB (REMOVABLE)
RS-11F	1	CLASSROOM (REMOVABLE)
RS-12A	1	RE: 1 A12.04 (REMOVABLE)
RS-12C	2	SIMULATION LAB PEDIATRICS (REMOVABLE)
RS-12D	2	SIMULATION LAB ICU (REMOVABLE)
RS-14	1	RE: 1 A12.04
RS-15	2	RE: 1 A12.04
RS-16	1	RE: 1 A12.04
RS-17	1	RE: 1 A12.04
RS-18	1	RESTROOMS
RS-19	7	MAXIMUM OCCUPANCY

ARCHITECT

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SOUTHERN UNIVERSITY. BATON ROUGE, LOUISIANA

PROJECT NUMBER: 19-616-22-01
WBS NUMBER: F190025?6
STATE ID: S02224
SITE CODE: 2-17-038
101 SWAN AVE, BATON ROUGE, LA 70807

PROJECT INFORMATION

revisions No.	Description	Date

project # C24-0020

date 2026 APRIL 22

director review IW, CH

2ND FLOOR INTERIOR SIGNAGE

A12.05

2026 APRIL 22

RS-02B

SIGNAGE TYPE; RE: 1 A12.04 — SIGNAGE WORDING; RE: SIGNAGE DESTINATION CHART



2 | 3RD FLOOR - NEW CONSTRUCTION - SIGNAGE

1/8" = 1'-0" DRAWN BY: AJC

SIGNAGE DESTINATION CHART

MARK	QUANTITY	TEXT TO READ
RS-01A	2	INTAKE
RS-01B	3	EXAM
RS-01C	1	MEETING
RS-01D	1	SUPPLY
RS-01E	1	LACTATION
RS-01F	3	JANITOR
RS-01G	3	ELEC
RS-01H	1	DATA
RS-01I	7	STORAGE
RS-01J	5	CONTROL
RS-01K	1	NURSE STATION
RS-01L	1	DEBRIEF
RS-01M	1	ANTIROOM
RS-01N	1	LAUNDRY
RS-01O	2	IT
RS-01P	4	CLASSROOM
RS-02A	4	MULTIPURPOSE
RS-02B	1	BREAKOUT
RS-02C	7	OFFICE
RS-02D	1	ANATOMAGE
RS-02E	1	TASK TRAIN
RS-02F	1	MED ORDER
RS-02G	3	DEBRIEF
RS-02H	1	LOUNGE
RS-03	2	EXIT
RS-04	2	WOMEN
RS-05	2	MEN
RS-06	5	RESTROOM
RS-07	1	RE: 1 A12.04
RS-09	3	SIMULATION LAB
RS-10	4	SIMULATION LAB
RS-11A	1	RE: 1 A12.04 (REMOVABLE)
RS-11B	2	ISTAR (REMOVABLE)
RS-11C	1	SIMULATION LAB SURGERY (REMOVABLE)
RS-11D	1	SIMULATION LAB NEG PRESSURE (REMOVABLE)
RS-11E	2	SIMULATION LAB OB (REMOVABLE)
RS-11F	1	CLASSROOM (REMOVABLE)
RS-12A	1	RE: 1 A12.04 (REMOVABLE)
RS-12C	2	SIMULATION LAB PEDIATRICS (REMOVABLE)
RS-12D	2	SIMULATION LAB ICU (REMOVABLE)
RS-14	1	RE: 1 A12.04
RS-15	2	RE: 1 A12.04
RS-16	1	RE: 1 A12.04
RS-17	1	RE: 1 A12.04
RS-18	1	RESTROOMS
RS-19	7	MAXIMUM OCCUPANCY

ARCHITECT

DOMAIN ARCHITECTURE
GFR+ ARCHITECTURE INTERIOR DESIGN

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REGISTRATION

MICHAEL K. BURTON No. 34,741 STATE OF LOUISIANA REGISTERED ARCHITECT

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CLIENT

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SOUTHERN UNIVERSITY. BATON ROUGE, LOUISIANA

PROJECT NUMBER: 19-616-22-01
WBS NUMBER: F190025.26
STATE ID: S02224
SITE CODE: 2-17-038
101 SWAN AVE, BATON ROUGE, LA 70807

PROJECT INFORMATION

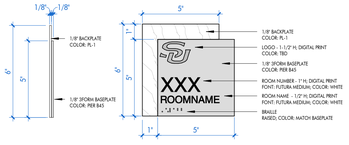
revisions No.	Description	Date

project # C24-0020
date 2026 APRIL 22
director review IW, CH

3RD FLOOR INTERIOR SIGNAGE

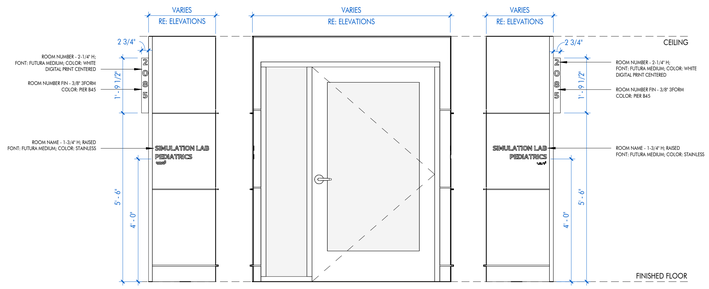
A12.06

2026 APRIL 22



RS-01
TYPICAL SIGNAGE

DESCRIPTION: TYPICAL SIGNAGE (WALL MOUNT)
MOUNTING: TAPE AND SILICONE MOUNT, RE:SPECS
LOCATION: ALL OTHER LOCATIONS; RE: SIGNAGE PLAN



RS-11
TYPICAL SIGNAGE

ASSOCIATED WITH
RS-11 & RS-12

RS-12
TYPICAL SIGNAGE

SIGNAGE - ALTERNATE

MARK	QUANTITY	TEXT TO READ
RSA-1A	1	ACAD
RSA-1B	2	STORAGE
RSA-1C	1	LAUNDRY
RSA-11A	1	ACAD SUCCESS
RSA-11B	1	SKILLS LAB
RSA-12A	1	ACAD SUCCESS
RSA-12B	1	SKILLS LAB

RS-02B

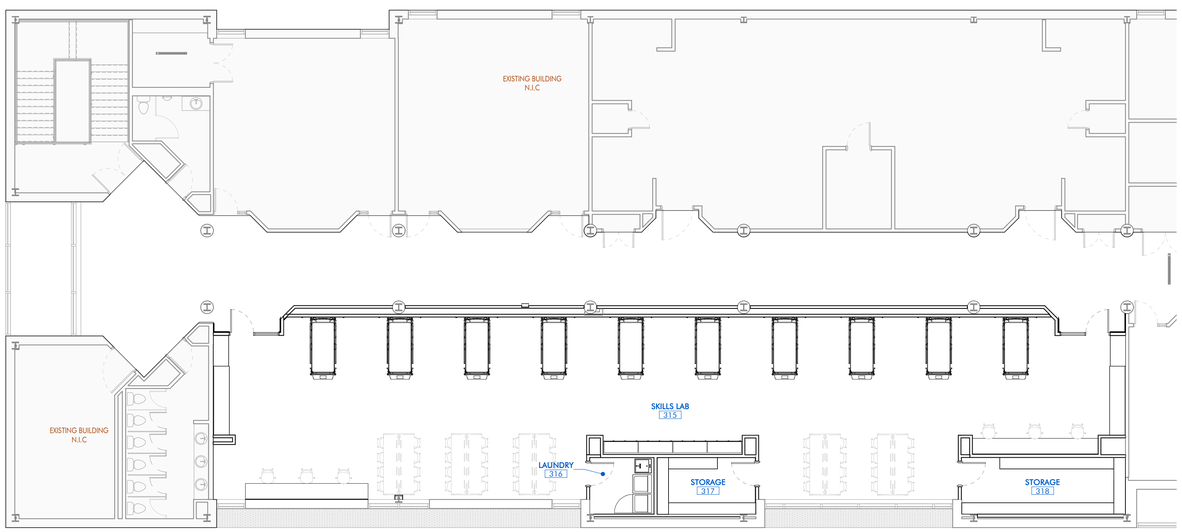
SIGNAGE TYPE; RE: 1 A12.04 — SIGNAGE WORDING; RE: SIGNAGE DESTINATION CHART

1 RENO - ROOM SIGNAGE TYPES
3" = 1'-0" DRAWN BY: JG

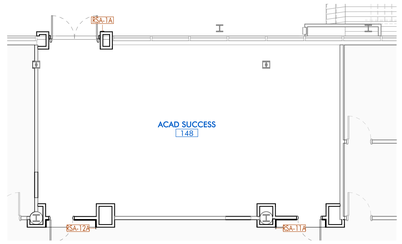


3 3RD FLOOR - SKILLS LAB - WEST RENO - INTERIOR SIGNAGE
1/8" = 1'-0" DRAWN BY: JG

FURNITURE ONLY SHOWN FOR CLARITY



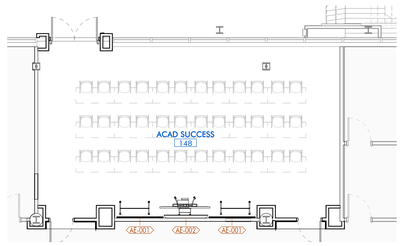
5 3RD FLOOR - SKILLS LAB RENOVATION - EQUIPMENT PLAN
1/8" = 1'-0" DRAWN BY: JG



2 1ST FLOOR - ACAD SUCCESS - RENO - INTERIOR SIGNAGE
1/8" = 1'-0" DRAWN BY: JG

EQUIPMENT LIST - ALTERNATE

MARK	DESCRIPTION	MODEL #	PROVIDED BY	INSTALLED BY	COUNT
AE-001	GLASS WHITEBOARD	996340	CONTRACTOR	CONTRACTOR	2
AE-002	WALL MOUNTED TV	OWNER TO DECIDE	OWNER	CONTRACTOR	1



4 1ST FLOOR - ACAD SUCCESS RENOVATION - EQUIPMENT PLAN
1/8" = 1'-0" DRAWN BY: JG

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REGISTRATION
MICHAEL K. BUTLER 37140 STATE OF LOUISIANA REGISTERED ARCHITECT

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CLIENT

SOUTHERN UNIVERSITY
J.K. HAYNES SCHOOL OF NURSING RENOVATION AND ADDITION
SOUTHERN UNIVERSITY. BATON ROUGE, LOUISIANA
PROJECT NUMBER: 19-616-22.01
WBS NUMBER: F190002526
STATE ID: S02224
SITE CODE: 2-17-038
101 SWAN AVE, BATON ROUGE, LA 70807

PROJECT INFORMATION

revisions No.	Description	Date

project # C24-0020
date 2026 APRIL 22
director review IW, CH

RENO. INTERIOR SIGNAGE AND EQUIPMENT - ALT. 1

A12.102

2026 APRIL 22

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S6.03 FRAMING DETAILS (3 OF 3)

ABBREVIATIONS:

A.F.F.	ABOVE FINISHED FLOOR	LONGIT.	LONGITUDINAL
ALT.	ALTERNATE	M	BENDING MOMENT FOOT KIPS
ALT. SP.	ALTERNATE SPACING	MAX.	MAXIMUM
ALUM.	ALUMINUM	MFG.	MANUFACTURER
APPROX.	APPROXIMATE	MIN.	MINIMUM
B.F.F.	BELOW FINISHED FLOOR	N.T.S.	NOT TO SCALE
BL	BOTTOM LAYER	O.C.	ON CENTER
BLDG.	BUILDING	O.D.	OUTSIDE DIAMETER
BOT.	BOTTOM	OPT.	OPTIONAL
BTWN.	BETWEEN	PL. (℄)	PLATE
C	CENTER	P.P.C.	PRECAST PRESTRESSED CONCRETE
CIP	CAST IN PLACE	PSF	POUNDS PER SQUARE FOOT
CJ	CONSTRUCTION JOINT	PSI	POUNDS PER SQUARE INCH
CL (CLR)	CLEAR COVER	REINF.	REINFORCEMENT
C/L (℄)	CENTER LINE	RE: (REF.)	REFERENCE
CONC.	CONCRETE	REQ'D	REQUIRED
CONSTR.	CONSTRUCTION	SPC'S	SPACES
CONT.	CONTINUOUS	SQ.	SQUARE
CTRS.	CENTERS	S.S.	STAINLESS STEEL
DIA. (Ø)	DIAMETER	STD. HK.	STANDARD HOOK
E.J.	EXPANSION JOINT	T.O.S.	TOP OF STEEL
EL. (ELEV.)	ELEVATION	THK.	THICKNESS
EQ	EQUAL	TRANSV.	TRANSVERSE
ES	EQUALLY SPACED	TYP.	TYPICAL
EXIST.	EXISTING	U.N.O.	UNLESS NOTED OTHERWISE
F.F.	FINISHED FLOOR	V	SHEAR IN KIPS
FLNG	FLANGE	W.P.	WORK POINT
GR.	MATERIAL GRADE	WWF	WELDED WIRE FABRIC
H.S.	HIGH STRENGTH	1V TO 3H	1 VERTICAL TO 3 HORIZONTAL
I.D.	INSIDE DIAMETER		

STRUCTURAL NOTES:

DESIGN CRITERIA:

DESIGN CODES:

INTERNATIONAL BUILDING CODE (IBC), 2021 EDITION, PUBLISHED BY THE INTERNATIONAL CODE COUNCIL (ICC). ALL REFERENCED CODES AND SPECIFICATION NOTED SHALL BE THE LATEST APPROVED EDITIONS AND REVISIONS BY THE GOVERNMENTAL AGENCY HAVING JURISDICTION OVER THIS PROJECT (UNLESS OTHERWISE NOTED.)

DESIGN LOADS:

DEAD LOADS
- i. ROOF DEAD LOAD — 10 PSF
- ii. FLOOR DEAD LOAD — 65 PSF (50 PSF FLOOR DECK, 10 PSF MEP, 5 PSF COLLATERAL)

LIVE LOADS
- i. FLOOR LIVE LOAD — 80 PSF (2ND FLOOD, 3RD FLOOR); 125 PSF (MECHANICAL)
- ii. ROOF LIVE LOAD — 20 PSF

WIND LOADS
- i. ULTIMATE DESIGN WIND SPEED — 131 MPH (3-SECOND GUST)
- ii. NOMINAL DESIGN WIND SPEED — 102 MPH (3-SECOND GUST)
- iii. RISK CATEGORY — III
- iv. EXPOSURE CATEGORY — EXPOSURE B
- v. MEAN ROOF HEIGHT — 60 FT
- vi. GCP. — +/- 0.18

SEISMIC LOADS
- i. IMPORTANCE FACTOR — 1.25
- ii. S_{DS} — 9.4%
- iii. S_{D1} — 9.3%
- iv. SITE CLASS — D
- v. S_S — 0.089
- vi. S_1 — 0.058
- vii. SEISMIC DESIGN CATEGORY — B
- viii. BASIC SEISMIC FORCE RESISTING SYSTEM: — LOAD BEARING MASONRY AND STEEL SYSTEMS NOT SPECIFICALLY DETAILED FOR SEISMIC RESISTANCE.

SNOW LOADS
- i. P_g — 0 PSF

GENERAL:

1. IT SHALL BE THE RESPONSIBILITY OF THE CONTRACTOR TO VERIFY ALL EXISTING DIMENSIONS IN THE FIELD BEFORE CONSTRUCTION BEGINS.
2. ALL DIMENSIONS, DISCREPANCIES, OR CONFLICTS BETWEEN CONSTRUCTION DOCUMENTS SHALL BE BROUGHT TO THE ATTENTION OF THE ENGINEER BEFORE PROCEEDING WITH ANY WORK INVOLVED. THE CONTRACTOR SHALL VERIFY ALL MECHANICAL, PLUMBING, AND MISCELLANEOUS OPENINGS AND ALL SLEEVES, BOLTS, AND OTHER RELATED ITEMS. NOTIFY THE ENGINEER WHEN DRAWINGS BY OTHERS SHOW OPENINGS, POCKETS, ETC. NOT SHOWN ON THE STRUCTURAL DRAWINGS, BUT ARE LOCATED IN OR ON THE STRUCTURAL MEMBERS.
3. THESE PLANS ARE NOT INTENDED TO CONVEY ANY PARTICULAR CONSTRUCTION SEQUENCE OR PROCEDURE AND REPRESENT THE FINISHED STRUCTURE. THE RESPECTIVE BIDDER AND/OR CONTRACTOR SHALL BE RESPONSIBLE FOR TAKING ADEQUATE MEANS AND MEASURES TO ENSURE THE STABILITY OF THE BUILDING AND ITS COMPONENTS DURING CONSTRUCTION. THESE SHALL INCLUDE, BUT ARE NOT LIMITED TO: NECESSARY SHORING, SHEETING, TEMPORARY BRACING, DEWATERING, ETC. CONSTRUCTION MATERIALS SHALL BE SPREAD OUT WHEN PLACED ON FRAMED FLOORS OR ROOFS. THE CONSTRUCTION MATERIAL LOAD SHALL NOT EXCEED THE DESIGN LIVE LOADS. PROVIDE ADEQUATE SHORING AND/OR BRACING WHERE THE STRUCTURE HAS NOT ATTAINED DESIGN STRENGTH.
4. OBSERVATIONS, VISITS, OR VERBAL COMMUNICATION DURING CONSTRUCTION BY A REPRESENTATIVE OF THE STRUCTURAL ENGINEER SHALL NEITHER BE CONSTRUED AS AN INSPECTION NOR APPROVAL OF CONSTRUCTION UNLESS STATED SO IN WRITING BY THE ENGINEER. OBSERVATION VISITS DO NOT INCLUDE INSPECTION OF CONSTRUCTION MEANS AND METHODS AND ARE NOT CONTINUOUS AND DETAILED INSPECTION SERVICES WHICH ARE TO BE PERFORMED BY OTHERS. OBSERVATIONS ARE PERFORMED SOLELY FOR THE PURPOSE OF DETERMINING IF THE CONTRACTOR UNDERSTANDS DESIGN INTENT SHOWN IN CONTRACT DRAWINGS.
5. THE CONTRACTOR SHALL BE RESPONSIBLE FOR SAFETY AND PROTECTION IN AND AROUND THE JOB SITE AND/OR ADJACENT PROPERTY.

FOUNDATIONS:

1. SEE GEOTECHNICAL/SUBSURFACE INVESTIGATIVE REPORT BY STRATUM ENGINEERING, LLC, FILE NO. G25-013 DATED FEBRUARY 26, 2025 FOR INFORMATION REGARDING SITE PREPARATION, ALLOWABLE BEARING CAPACITY, AND OTHER GEOTECHNICAL CRITERIA. IT SHALL BE THE CONTRACTOR'S RESPONSIBILITY TO DETERMINE WHETHER OR NOT ADDITIONAL GEOTECHNICAL INFORMATION IS REQUIRED AND TO PROVIDE SUCH INFORMATION AS HE/SHE DEEMS NECESSARY.
2. DESIGN BEARING PRESSURE: 2000 PSF (STRIP FOOTINGS); 2500 PSF (SPREAD FOOTINGS); RE: S2.03 FOR DRILLED SHAFT CAPACITIES
3. ALL FILL SHALL BE AS DESCRIBED IN THE GEOTECHNICAL REPORT.
4. EXISTING GRADE TO BE UNDERCUT MIN. 2.5 FEET. UNDERCUT LOCATION TO INCLUDE BUILDING FOOTPRINT AND TO EXTEND MIN. 5 FT BEYOND PERIMETER OF BUILDING. G.C. TO REMOVE AND REPLACE WITH STRUCTURAL FILL.

FOUNDATION PREPARATION AND EARTHWORK:

1. THE CONTRACTOR SHALL PROVIDE FOR PROPER DEWATERING OF EXCAVATIONS FROM SURFACE WATER, GROUND WATER, SEEPAGE, ETC.
2. ALL ABANDONED UTILITIES, FOOTINGS, ETC., THAT INTERFERE WITH THE NEW CONSTRUCTION SHALL BE REMOVED. NOTIFY THE STRUCTURAL ENGINEER SHOULD ANY FOUNDATIONS FOR EXISTING STRUCTURES BE ENCOUNTERED THAT ARE NOT SHOWN ON THE STRUCTURAL DRAWINGS.
3. FOOTINGS, GRADE BEAMS, SLABS, AND THICKENED SLAB SECTIONS SHALL BE PLACED TO THE DIMENSIONS SHOWN ON THE DRAWINGS AND OBSERVED FOR QUALITY ASSURANCE PRIOR TO PLACING CONCRETE AND REINFORCING. SHOULD SOIL ENCOUNTERED NOT BE APPROVED, DESIGNS, EXCAVATIONS, AND SITE WORK WILL BE ALTERED BY CHANGE ORDER. THE INSPECTION OF FOUNDATION FOOTINGS AND REINFORCEMENT AND THE PLACEMENT OF CONCRETE SHALL PROCEED IMMEDIATELY FOLLOWING APPROVAL. IF FOOTING EXCAVATIONS ARE TO REMAIN OPEN FOR MORE THAN ONE DAY, THE CONTRACTOR SHALL TAKE MEASURES TO REDUCE MOISTURE ENTRY OR EVAPORATION.
4. ALL EXCAVATIONS SHALL BE PROPERLY BACKFILLED. FOOTING BACKFILL AND UTILITY TRENCH BACKFILL WITHIN THE BUILDING PERIMETER SHALL BE MECHANICALLY COMPACTED IN LAYERS, TO THE APPROVAL OF THE SPECIAL INSPECTOR.
5. ALL TOPSOIL AND ORGANIC MATERIALS, INCLUDING TREES AND LARGE ROOTS, AND ANY DELETERIOUS MATERIALS SHALL BE STRIPPED FROM THE PROJECT AREA AND REPLACED WITH STRUCTURAL FILL.

SHOP DRAWINGS:

1. THE REVIEW OF SHOP DRAWINGS BY THE STRUCTURAL ENGINEER IS INTENDED ONLY TO MONITOR THE CONTRACTOR'S COMPREHENSION OF THE VARIOUS ASSEMBLIES. THIS REVIEW IS NOT A THOROUGH EXAMINATION OF THE WORK NOR IS IT AN ASSUMPTION OF RESPONSIBILITY BY THE ENGINEER FOR THE WORK OF OTHERS.
2. SHOP DRAWINGS ARE NOT A PART OF CONTRACT DOCUMENTS; THEREFORE, THE STRUCTURAL ENGINEER'S REVIEW DOES NOT CONSTITUTE AN AUTHORIZATION TO DEVIATE FROM THE TERMS AND CONDITIONS OF THE CONTRACT.
3. SHOP DRAWINGS SHALL BE SUBMITTED FOR REVIEW PRIOR TO FABRICATION.
4. FABRICATORS SHALL DRAW THEIR OWN ERECTION PLANS. COPYING THE STRUCTURAL PLANS AND USING THEM AS ERECTION DRAWINGS IS NOT ACCEPTABLE.
5. PRIOR TO SUBMITTAL, THE CONTRACTOR SHALL REVIEW THE SHOP DRAWINGS AND MAKE ANY CORRECTIONS REQUIRED. THE CONTRACTOR SHALL STAMP AND SIGN THE DRAWINGS AS EVIDENCE THAT HE HAS REVIEWED THEM.
6. SHOP DRAWINGS SHALL BE FURNISHED FOR ALL STRUCTURAL COMPONENTS.
7. SHOP DRAWINGS WILL BE REJECTED FOR INCOMPLETENESS, LACK OF COORDINATION WITH OTHER PORTIONS OF THE CONTRACT DOCUMENT, LACK OF CALCULATIONS (IF REQUIRED), OR WHERE MODIFICATIONS OR SUBSTITUTIONS ARE INDICATED WITHOUT PRIOR REVIEW.

SPECIFICATIONS:

1. SEE PROJECT SPECIFICATIONS FOR STRUCTURAL REQUIREMENTS, PROPERTIES, ETC. PERTAINING TO:
   - i. CAST-IN-PLACE CONCRETE
   - ii. CONCRETE MASONRY UNITS
   - iii. STEEL FRAMING
   - iv. STEEL JOIST
   - v. METAL DECKING
   - vi. COLD FORM METAL FRAMING

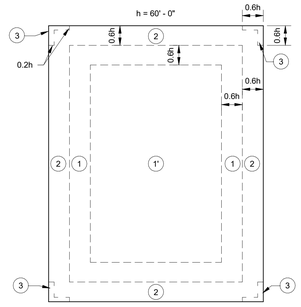
SPECIAL INSPECTIONS:

1. INSPECTIONS SHALL BE PERFORMED AS REQUIRED IN THE 2021 INTERNATIONAL BUILDING CODE, SECTION 1704. REFER TO IBC FOR INSPECTION REQUIREMENTS.
2. PERIODIC INSPECTIONS:
   - i. STEEL FRAMING
3. CONTINUOUS INSPECTIONS:
   - i. CONCRETE
   - ii. CONCRETE MASONRY UNITS

STRUCTURAL STEEL:

1. THE CONTRACTOR'S BID SHALL INCLUDE ALL STRUCTURAL STEEL DEPICTED IN THE PLAN SET, INCLUDING MISCELLANEOUS ITEMS SUCH AS CLIPS, ANGLES, AND ADDITIONAL ITEMS SCHEMATICALLY INDICATED IN THE PLANS. THE CONTRACTOR SHALL INCLUDE IN THE BID AN ADDITIONAL **10 TONS** OF MISCELLANEOUS STRUCTURAL STEEL TO BE PLACED AS DIRECTED BY THE ARCHITECT OR ENGINEER. THE CONTRACTOR SHALL SUPPLY A UNIT PRICE PER TON OF INSTALLED MISCELLANEOUS STEEL (INCLUDING MATERIAL, FABRICATION, DELIVERY, ERECTION, AND PAINTING), AND ANY COST OF STEEL NOT USED SHALL BE CREDITED BACK TO THE OWNER.

COMPONENT AND CLADDING PRESSURES:



BUILDING ROOF ZONES - FLAT ROOF

BUILDING WALL ZONES

COMPONENT AND CLADDING ROOF PRESSURES				
ZONE	LOCATION	EFF. WIND AREA (SQ. FT.)	PRESSURE (PSF)	
			POSITIVE	NEGATIVE
1'	ROOF FIELD	≤10	16.0	-34.4
		20		-34.4
		50		-34.4
		≥100		-34.4
1	ROOF FIELD EDGE	≤10	16.0	-59.9
		20		-56.7
		50		-53.5
		≥100		-47.2
2	ROOF EDGE	≤10	16.0	-79.0
		20		-74.3
		50		-67.9
		≥100		-63.1
3	ROOF CORNER	≤10	16.0	-107.7
		20		-98.2
		50		-85.4
		≥100		-72.7
COMPONENT AND CLADDING WALL PRESSURES				
ZONE	LOCATION	EFF. WIND AREA (SQ. FT.)	PRESSURE (PSF)	
			POSTIVE	NEGATIVE
4	WALL FIELD	≤10	37.6	-40.8
		20	36.0	-39.2
		50	34.4	-37.6
		100	31.2	-34.4
		≥500	28.0	-31.2
5	WALL PERIMETER	≤10	37.6	-50.4
		20	36.0	-47.2
		50	34.4	-42.4
		100	31.2	-39.2
		≥500	28.0	-31.2

C&C NOTES:

THE PROVIDED PRESSURES ARE ULTIMATE PRESSURES AND SHOULD BE MULTIPLIED BY THE APPROPRIATE FACTORS IN IBC 2021.

POSITIVE AND NEGATIVE PRESSURES ACT TOWARD AND AWAY FROM THE SURFACES, RESPECTIVELY.

FOR EFFECTIVE WIND AREA BETWEEN THE ZONES GIVEN, VALUES MAY BE INTERPOLATED, OTHERWISE, USE THE VALUE ASSOCIATED WITH THE LOWER EFFECTIVE WIND AREA. SOFFIT PRESSURES ARE THE SAME AS THE ADJACENT WALL PRESSURES.

REBAR LAP SPLICE REQUIREMENTS (MIN.)		
LOCATION	SLABS AND FOUNDATIONS	CMU
BAR	4000 PSI	ALL CMU WALLS
#3	15"	18"
#4	19"	24"
#5	24"	30"
#6	29"	36"
#7	42"	42"
#8	48"	48"

SPLICE NOTES:

LAP SPLICE LENGTHS ABOVE APPLY TO ALL REINFORCING BARS FOR THIS PROJECT, UNLESS SPECIFICALLY NOTED OTHERWISE IN THESE PLANS.

ALL LAP SPLICES PROVIDED ABOVE ARE NORMAL WEIGHT CONCRETE AND GRADE 60 REINFORCING BARS IN TENSION. SPLICES FOR WALL AND SLAB BARS ARE BASED ON A MINIMUM OF 1" CLEAR COVER.

LAP SPLICE LENGTHS PROVIDED IN THIS TABLE ARE BASED ON ACI 12.2 AND 12.15.

BRICK LINTEL SCHEDULE	
SPAN LENGTH	LINTEL SIZE
<4'-0"	L5x3 1/2x3/8 SLV
4'-0" - 8'-0"	L5x5x3/8
8'-0" - 10'-0"	L7x4x3/8
> 10'-0"	RE: PLANS & DETAILS

BRICK LINTEL NOTES:

LINTEL ANGLES SHALL HAVE A MINIMUM OF 8" BEARING AT SUPPORTS.

SLV = SHORT LEG VERTICAL

LINTEL SHALL BE SHORED DURING CONSTRUCTION.

ALL LINTELS SHALL BE HOT-DIPPED GALVANIZED.

ANCHOR ROD SCHEDULE		
COLUMN	ANCHOR DIA.	ANCHOR EMBED./ PROJECTION
W10	3/4"	12" / 5"
HSS 5 1/2 x 5 1/2	3/4"	9"/5"

ANCHOR ROD NOTES:

ANCHOR RODS SHALL BE HEADED, GALVANIZED, ASTM F1554 GR. 36.

BASE PLATES BEAR 4 1/2" B.F.F. ON 1 1/2" GROUT.

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REGISTRATION

STATE OF LOUISIANA — JASON P. FENNELL — REG. No. 37287 — REGISTERED PROFESSIONAL ENGINEER — 4-20-2026 — CIVIL ENGINEERING

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CLIENT

SOUTHERN UNIVERSITY

J.K. HAYNES SCHOOL OF NURSING RENOVATION AND ADDITION
SOUTHERN UNIVERSITY BATON ROUGE, LOUISIANA

PROJECT NUMBER: 19-616-22-01
WBS NUMBER: F19002526
STATE ID: S 2-17-038
SITE CODE: 3-29-003
101 SWAN AVE, BATON ROUGE, LA 70807

PROJECT INFORMATION

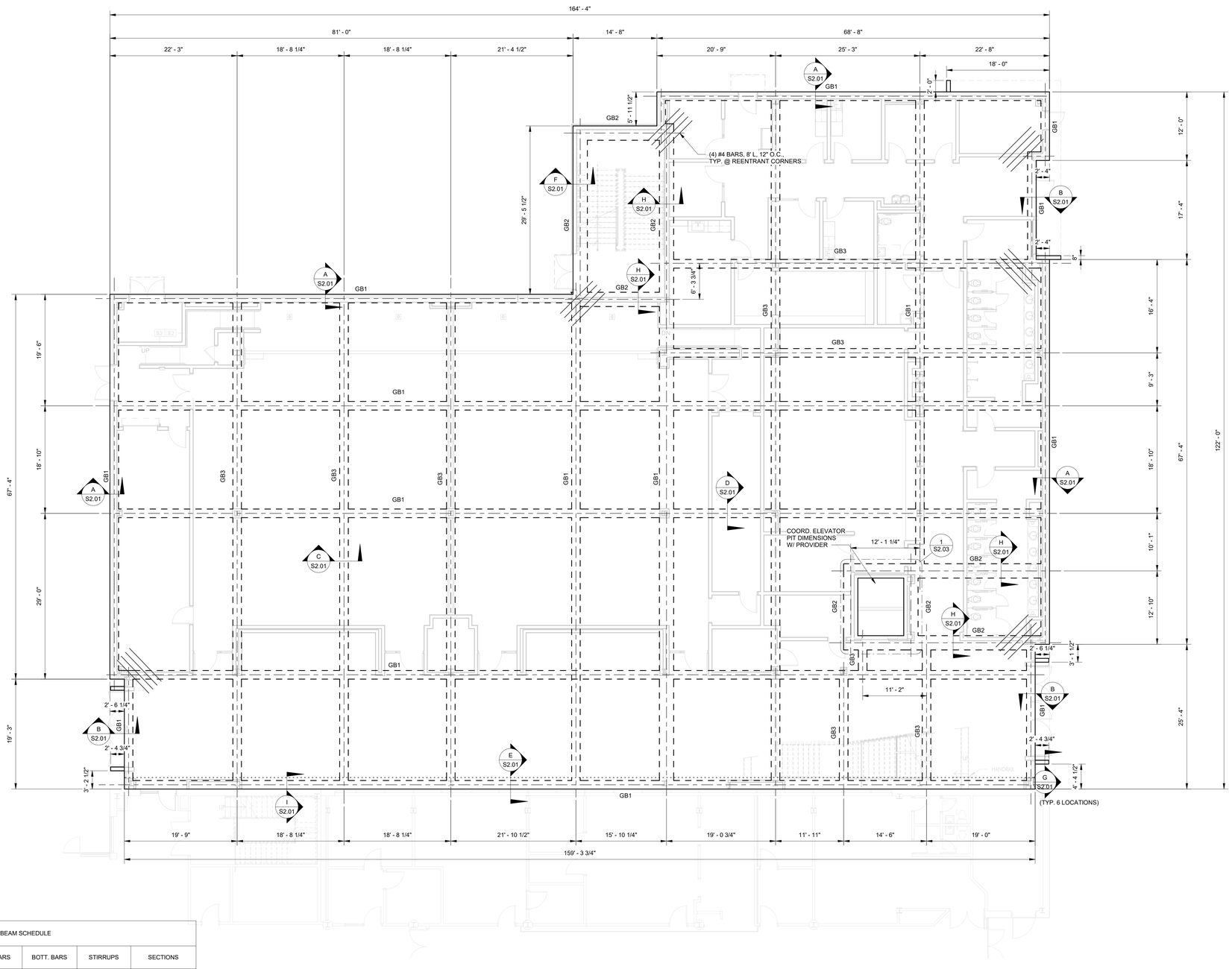
revisions No.	Description	Date

project # C24-0020
date 2026 FEBRUARY 26
director review

GENERAL NOTES & INDEX

S0.01

2026 FEBRUARY 26



GRADE BEAM SCHEDULE						
GRADE BEAM	WIDTH	DEPTH	TOP BARS	BOTT. BARS	STIRRUPS	SECTIONS
GB1	18"	30"	(3) #5	(3) #5	#3 @ 24" O.C.	A, B, D, E
GB2	24"	24"	(4) #5	(4) #5	#3 @ 24" O.C.	F
GB3	18"	18"	-	(2) #4	#3 @ 24" O.C.	C

FOUNDATION PLAN

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

EXISTING GRADE TO UNDERCUT MIN. 2.5 FEET. UNDERCUT LOCATION TO INCLUDE BUILDING FOOTPRINT AND TO EXTEND MIN. 5 FT BEYOND PERIMETER OF BUILDING. G.C. TO REMOVE AND REPLACE WITH STRUCTURAL FILL.

NOTES:

REFER TO ARCHITECTURAL SHEETS FOR ADDITIONAL DIMENSIONS NOT SHOWN.

CONCRETE COVER SHALL BE 3" ALONG BOTTOM AND SIDES OF GRADE BEAMS AND FOOTINGS, 1" ALONG TOP OF SLAB, AND 1 1/2" ELSEWHERE.

SLOPE FLOORS TO DRAIN. REFER TO ARCHITECTURAL DRAWINGS FOR DRAIN LOCATIONS.

ALL EXPOSED EXTERIOR FOUNDATION SHALL HAVE A SURFACE FINISH 2.0 UNLESS NOTED OTHERWISE.

COORDINATE SLAB ELEVATION WITH FLOOR FINISHES. PROVIDE INSETS AS NEEDED TO ACCOMMODATE FINISHES.

CONTROL JOINTS SHALL BE PLACED AT EQUAL SPACES (APPROX. 15 FT) O.C. EACH WAY IN SLAB. COORD. JOINTS W/ FLOOR FINISHES.

ARCHITECT

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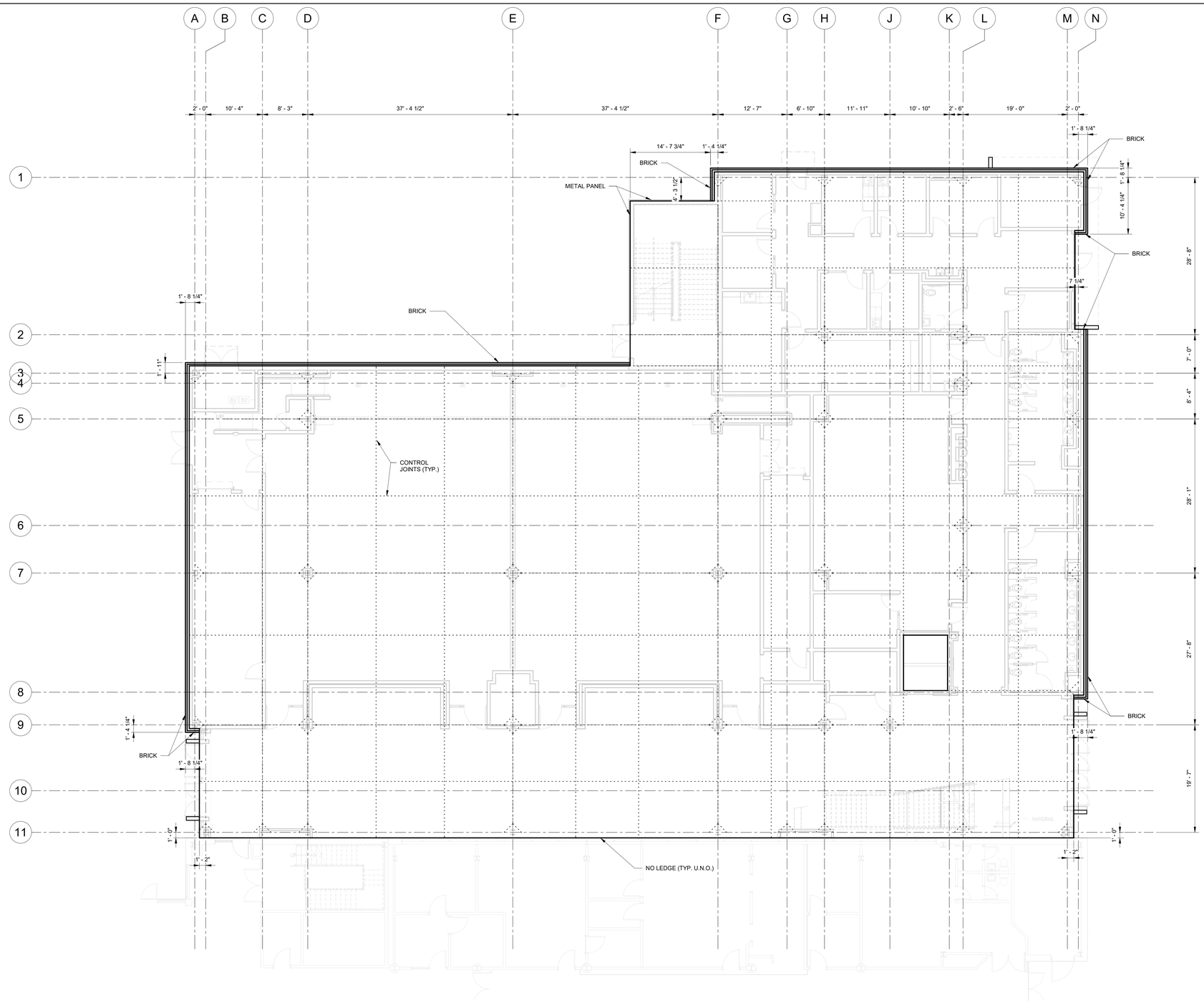
revisions No.	Description	Date

project # C24-0020
date 2026 FEBRUARY 26
director review

FOUNDATION PLAN

S1.01

2026 FEBRUARY 26



SLAB PLAN

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

ALL DIMENSIONS THIS SHEET TO EXTERIOR FACE OF GRADE BEAM.

EXISTING GRADE TO UNDERCUT MIN. 2.5 FEET. UNDERCUT LOCATION TO INCLUDE BUILDING FOOTPRINT AND TO EXTEND MIN. 5 FT BEYOND PERIMETER OF BUILDING.
G.C. TO REMOVE AND REPLACE WITH STRUCTURAL FILL.

SLAB LEDGE SCHEDULE	
BRICK LEDGE	RE: S2.01
METAL PANEL	RE: S2.01

NOTES:

REFER TO ARCHITECTURAL SHEETS FOR ADDITIONAL DIMENSIONS NOT SHOWN.

CONCRETE COVER SHALL BE 3" ALONG BOTTOM AND SIDES OF GRADE BEAMS AND FOOTINGS, 1" ALONG TOP OF SLAB, AND 1 1/2" ELSEWHERE.

SLOPE FLOORS TO DRAIN. REFER TO ARCHITECTURAL DRAWINGS FOR DRAIN LOCATIONS.

ALL EXPOSED EXTERIOR FOUNDATION SHALL HAVE A SURFACE FINISH 2 0 UNLESS NOTED OTHERWISE.

COORDINATE SLAB ELEVATION WITH FLOOR FINISHES. PROVIDE INSETS AS NEEDED TO ACCOMMODATE FINISHES.

ARCHITECT

GFP+ ARCHITECTURE INTERIOR DESIGN
DOMAIN ARCHITECTURE

11130 industriplex blvd, suite 200
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REGISTRATION

STATE OF LOUISIANA
JASON P. FENNELL
REG. No. 37287
REGISTERED PROFESSIONAL ENGINEER
4-20-2026
CIVIL ENGINEERING

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CLIENT

SOUTHERN UNIVERSITY

J.K. HAYNES SCHOOL OF NURSING RENOVATION AND ADDITION
SOUTHERN UNIVERSITY BATON ROUGE, LOUISIANA

PROJECT NUMBER: 19-616-22-01
WBS NUMBER: F19002526
STATE ID: S 2-17-038
SITE CODE: 3-29-003
101 SWAN AVE, BATON ROUGE, LA 70807

PROJECT INFORMATION

revisions No.	Description	Date

project # C24-0020

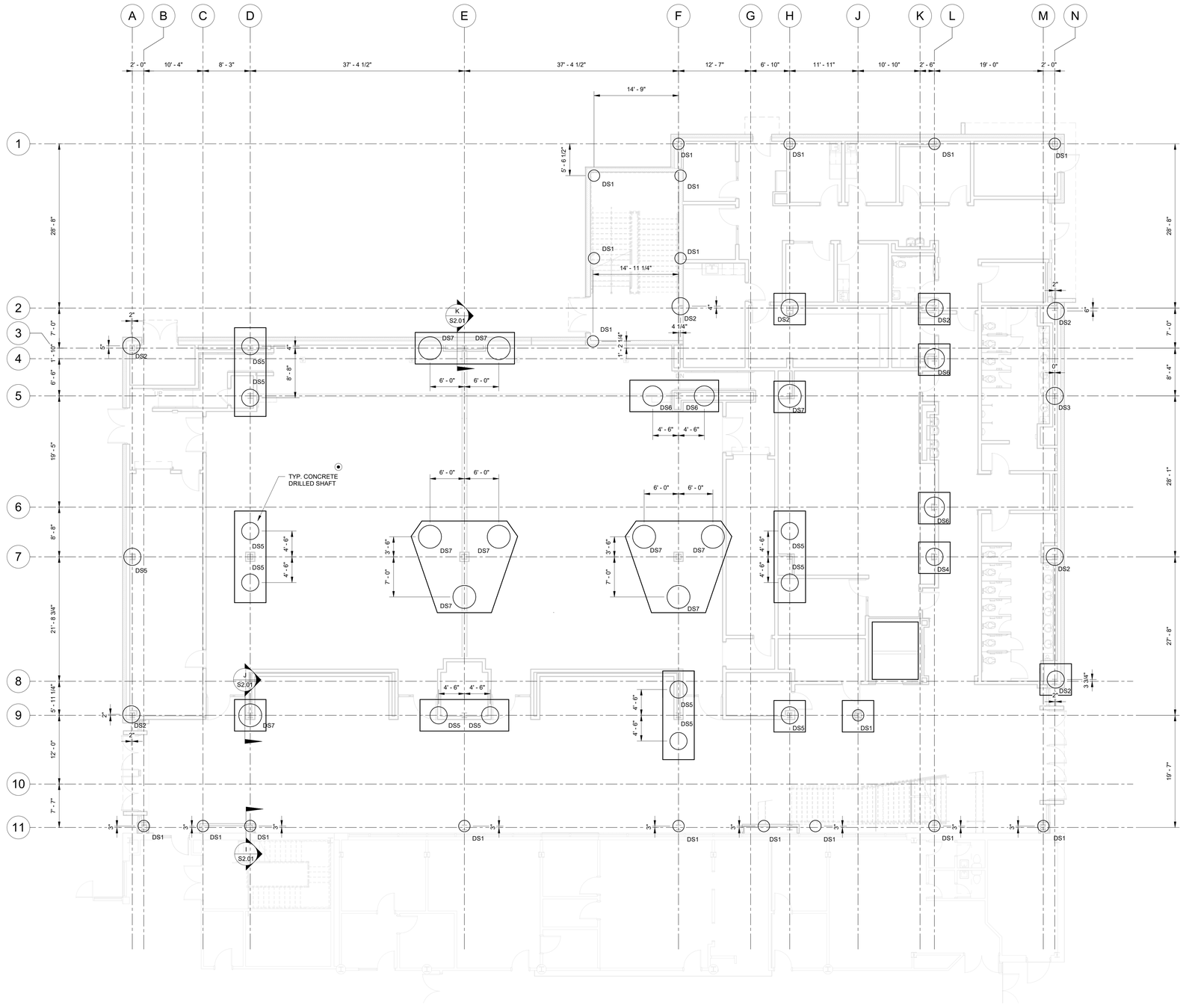
date 2026 FEBRUARY 26

director review

SLAB PLAN

S1.02

2026 FEBRUARY '26



DEEP FOUNDATION PLAN

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

DRILLED SHAFT CAPACITIES (TONS)		
SIZE	SIZE	CAPACITY (TONS)
DS1	24" DIA., 15 FT L	17
DS2	36" DIA., 15 FT L	30
DS3	36" DIA., 20 FT L	34
DS4	36" DIA., 25 FT L	40
DS5	36" DIA., 30 FT L	50
DS6	42" DIA., 30 FT L	62
DS7	48" DIA., 30 FT L	75

CAPACITIES ARE COMPRESSION, F.S. = 2.0

LENGTHS ARE FROM THE BOTTOM OF THE FDN.

NOTES:

- TYP. CONCRETE DRILLED SHAFT SHALL BE 48" DIAMETER WITH 25 FT SHAFT LENGTH.

REFER TO ARCHITECTURAL SHEETS FOR ADDITIONAL DIMENSIONS NOT SHOWN.

CONCRETE COVER SHALL BE 3" ALONG BOTTOM AND SIDES OF GRADE BEAMS AND FOOTINGS, 1" ALONG TOP OF SLAB, AND 1 1/2" ELSEWHERE.

SLOPE FLOORS TO DRAIN. REFER TO ARCHITECTURAL DRAWINGS FOR DRAIN LOCATIONS.

ALL EXPOSED EXTERIOR FOUNDATION SHALL HAVE A SURFACE FINISH 2.0 UNLESS NOTED OTHERWISE.

COORDINATE SLAB ELEVATION WITH FLOOR FINISHES. PROVIDE INSETS AS NEEDED TO ACCOMMODATE FINISHES.

CONTROL JOINTS SHALL BE PLACED AT EQUAL SPACES (APPROX. 15 FT) O.C. EACH WAY IN SLAB. COORD. JOINTS W/ FLOOR FINISHES.

ARCHITECT

DOMAIN ARCHITECTURE
GFP ARCHITECTURE INTERIOR DESIGN

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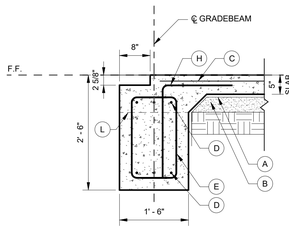
date 2026 FEBRUARY 26

director review

DEEP FOUNDATION PLAN

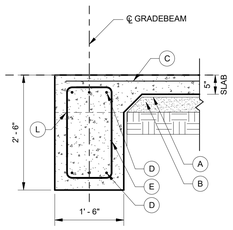
S1.03

2026 FEBRUARY 26



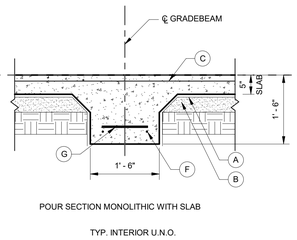
TYP. ALL BRICK

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



TYP. CURTAIN WALL

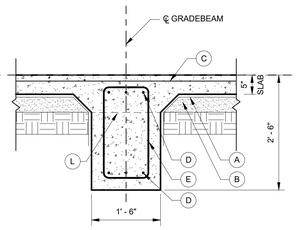
B SECTION
SCALE: 3/4" = 1'-0"



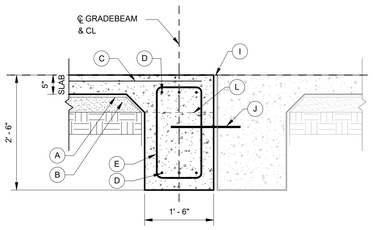
POUR SECTION MONOLITHIC WITH SLAB

TYP. INTERIOR U.N.O.

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



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

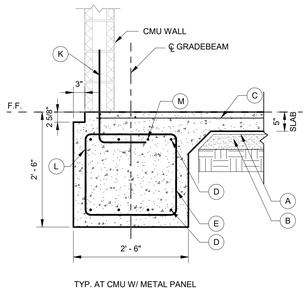


TYP. NEW AT EXISTING

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

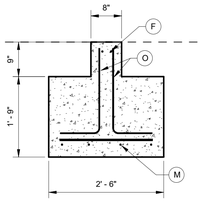
KEYNOTES

- (A) 15 MIL VAPOR BARRIER
- (B) 4" GRAVEL OR WELL-GRADED SAND
- (C) WWR4X4 - W4XW4 (SEE NOTES BELOW)
- (D) (3) #5 BARS
- (E) #3 @ 24" O.C.
- (F) (2) #4 BARS
- (G) #3 @ 36" O.C.
- (H) #4 @ 24" O.C. 1'-6" / 2'-0"
- (I) 1/2" EXP. JT., 24" L. EPOSY SET 6"
- (J) #5 SMOOTH DOWEL @ 12" O.C.
- (K) CMU REINF. (RE: FRAMING PLAN)
- (L) OPTIONAL CONSTRUCTION JOINT
- (M) (4) #5 BARS
- (N) #6 BAR @ 12" O.C.
- (O) #4 @ 12" O.C.
- (P) #4 @ 6" O.C.

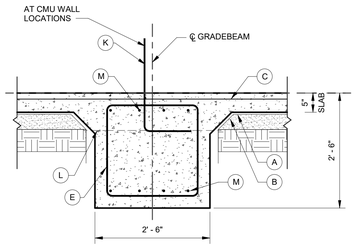


TYP. AT CMU W/ METAL PANEL

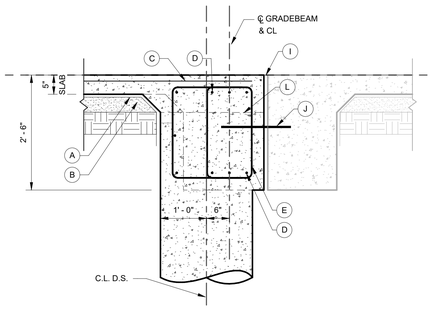
F SECTION
SCALE: 3/4" = 1'-0"



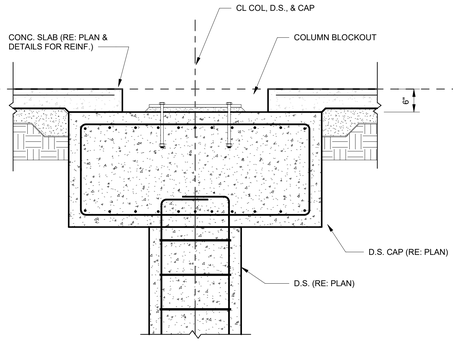
G SECTION
SCALE: 3/4" = 1'-0"



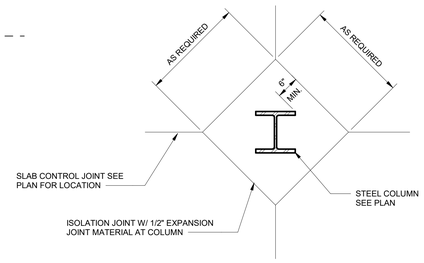
H SECTION
SCALE: 3/4" = 1'-0"



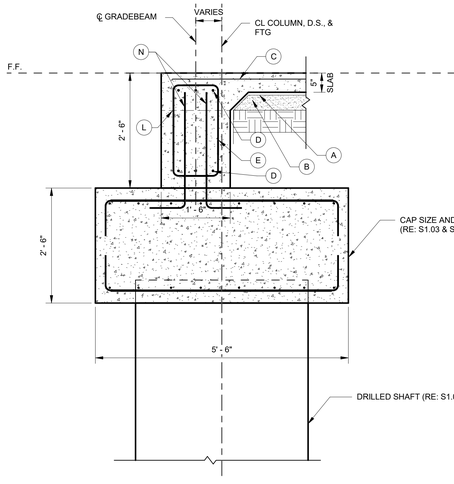
I SECTION
SCALE: 3/4" = 1'-0"



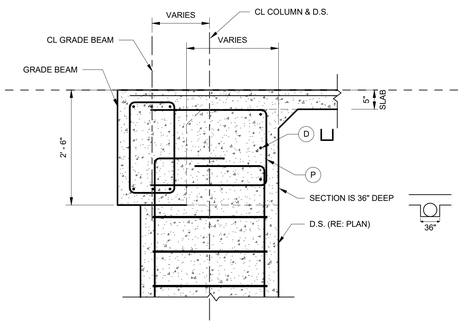
J SECTION
SCALE: N.T.S.



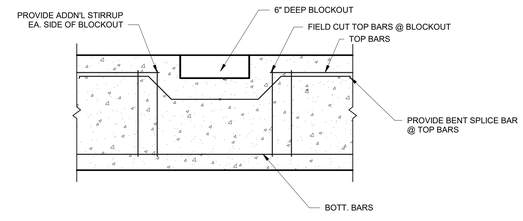
TYPICAL ISOLATION JOINT
SCALE: N.T.S.



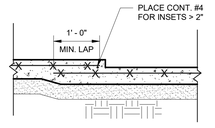
K SECTION
SCALE: 3/4" = 1'-0"



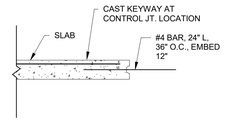
TYP. PERIMETER GRADE BEAM ON D.S.
SCALE: N.T.S.



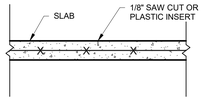
TYP. COLUMN BLOCKOUT
SCALE: N.T.S.



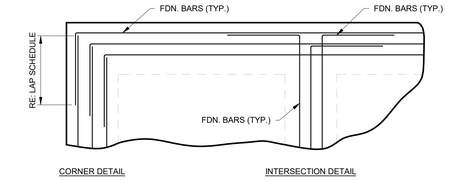
TYP. SLAB INSET DETAIL
SCALE: N.T.S.



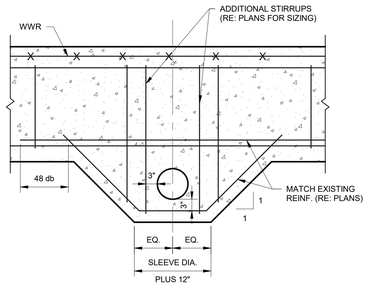
SLAB CONSTRUCTION JT.
SCALE: N.T.S.



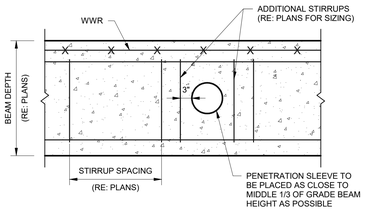
TYP. CONTROL JOINT
SCALE: N.T.S.

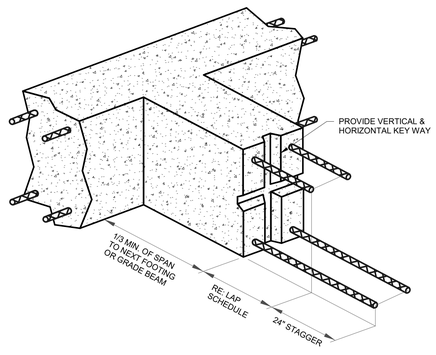


TYP. GRADE BEAM INTERSECTION
SCALE: N.T.S.



TYP. GRADE BEAM PENETRATION
SCALE: N.T.S.





TYP. GRADE BEAM CONSTRUCTION JOINT
SCALE: N.T.S.

NOTES:

SEE GEOTECHNICAL REPORT FOR ADDITIONAL INFORMATION RELATED TO SITE PREPARATION, EARTHWORK, AND FILL REQUIREMENTS.

WWR BAR DIAMETER TO BE 0.226" AT 4" CENTER-TO-CENTER SPACING EACH WAY. SPLICE LENGTH TO BE 0'-6" MIN. PLACE WWR IN UPPER 1/3 OF THE SLAB. WWR SUPPORT SPACING NOT TO EXCEED 3'-0".

CONCRETE COVER SHALL BE 3" ALONG BOTTOM AND SIDES OF GRADE BEAMS AND FOOTINGS, 1" ALONG TOP OF SLAB, AND 1 1/2" ELSEWHERE.

REFER TO ARCHITECTURAL SHEETS FOR ADDITIONAL DIMENSIONS NOT SHOWN.

SLOPE FLOORS TO DRAIN. REFER TO ARCHITECTURAL DRAWINGS FOR DRAIN LOCATIONS.

ALL EXPOSED EXTERIOR FOUNDATION SHALL HAVE A SURFACE FINISH 2.0 UNLESS NOTED OTHERWISE.

◈ AT CONTRACTORS OPTION CORNER BARS MAY BE USED IN LIEU OF FIELD BENDING GRADE BEAM REINFORCEMENT.

ARCHITECT

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WBS NUMBER: F190025526
STATE ID.: S 2-17-038
SITE CODE: 3-29-003
101 SWAN AVE, BATON ROUGE, LA 70807

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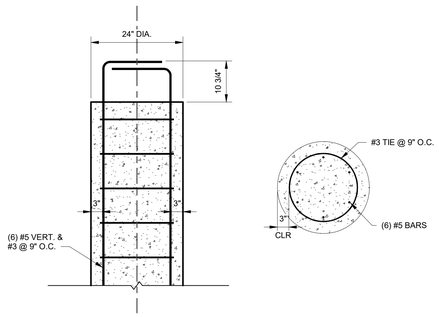
revisions No.	Description	Date

project # C24-0020
date 2026 FEBRUARY 26
director review

FOUNDATION DETAILS
(1 OF 3)

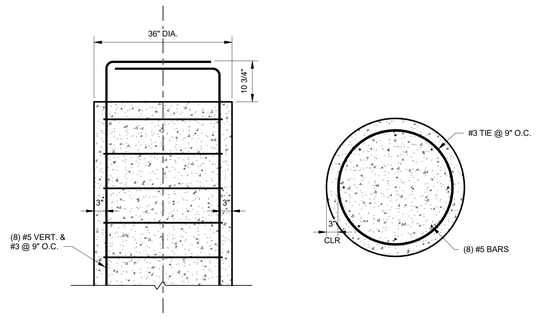
S2.01

2026 FEBRUARY 26



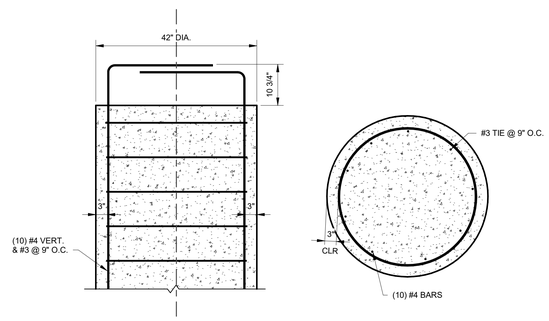
24" DIA. DRILLED SHAFT

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



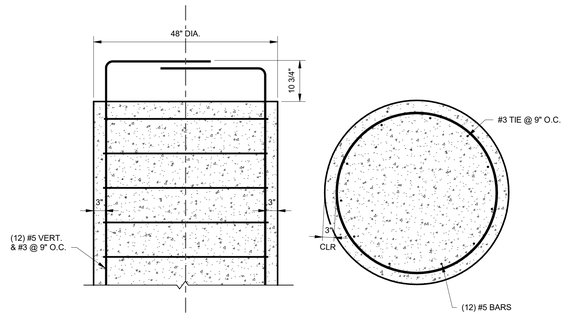
36" DIA. DRILLED SHAFT

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



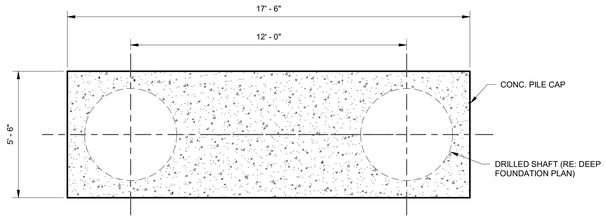
42" DIA. DRILLED SHAFT

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



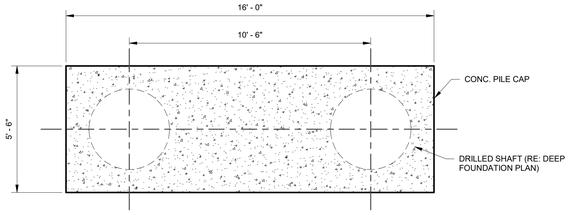
48" DIA. DRILLED SHAFT

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



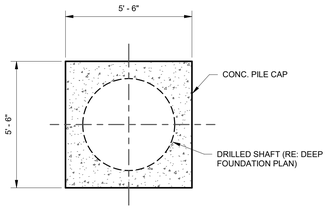
2 48" DIA. PILE CAP "A"

SCALE: 3/8" = 1'-0"



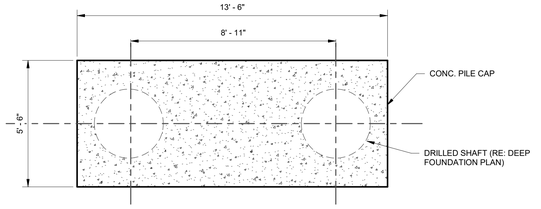
2 42" DIA. PILE CAP "B"

SCALE: 3/8" = 1'-0"



1 PILE CAP "C"

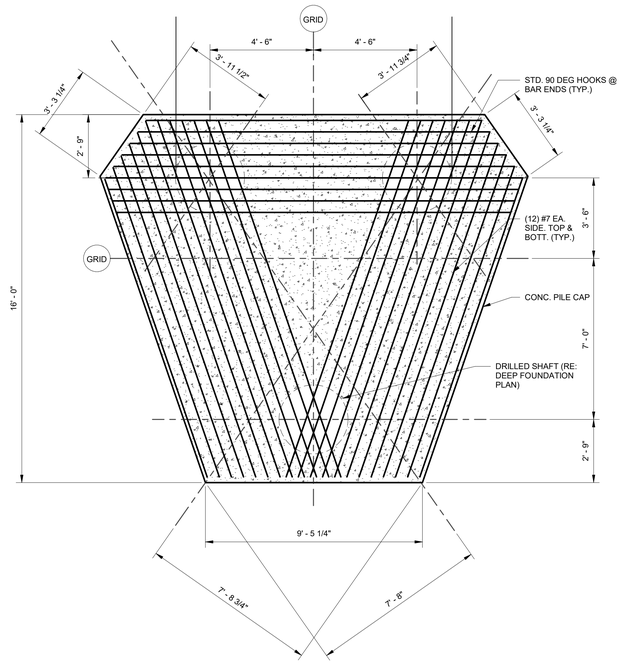
SCALE: 3/8" = 1'-0"



2 36" DIA. PILE CAP "D"

SCALE: 3/8" = 1'-0"

PILE CAP SCHEDULE					
MARK	SIZE	THICKNESS	REINFORCING, EQ. SPACED TOP & BOTTOM		NOTES
			LONG DIRECTION	SHORT DIRECTION	
A	17'-6" X 5'-6"	30"	11 - #7	22 - #7	PROVIDE STANDARD 90 DEGREE HOOKS ON BOTH ENDS OF ALL SHORT DIRECTION BARS ONLY
B	16'-0" X 5'-6"	30"	11 - #7	24 - #7	PROVIDE STANDARD 90 DEGREE HOOKS ON BOTH ENDS OF ALL SHORT DIRECTION BARS ONLY
C	5'-6" X 5'-6"	30"	11 - #7	8 - #7	PROVIDE STANDARD 90 DEGREE HOOKS ON BOTH ENDS OF BARS
D	13'-6" X 5'-6"	30"	11 - #7	18 - #7	PROVIDE STANDARD 90 DEGREE HOOKS ON BOTH ENDS OF ALL SHORT DIRECTION BARS ONLY
E	RE: DETAIL	36"	12 - #7 @ 8" O.C. EA. SIDE		PROVIDE STANDARD 90 DEGREE HOOKS ON BOTH ENDS OF ALL SHORT DIRECTION BARS ONLY



3 48" DIA. PILE CAP E

SCALE: 3/8" = 1'-0"

NOTES:

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REFER TO ARCHITECTURAL SHEETS FOR ADDITIONAL DIMENSIONS NOT SHOWN.

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SOUTHERN UNIVERSITY

J.K. HAYNES SCHOOL OF NURSING RENOVATION AND ADDITION
SOUTHERN UNIVERSITY BATON ROUGE, LOUISIANA

PROJECT NUMBER: 19-616-22-01
WBS NUMBER: F190002526
STATE ID: S 2-17-038
SITE CODE: 3-29-003
101 SWAN AVE, BATON ROUGE, LA 70807

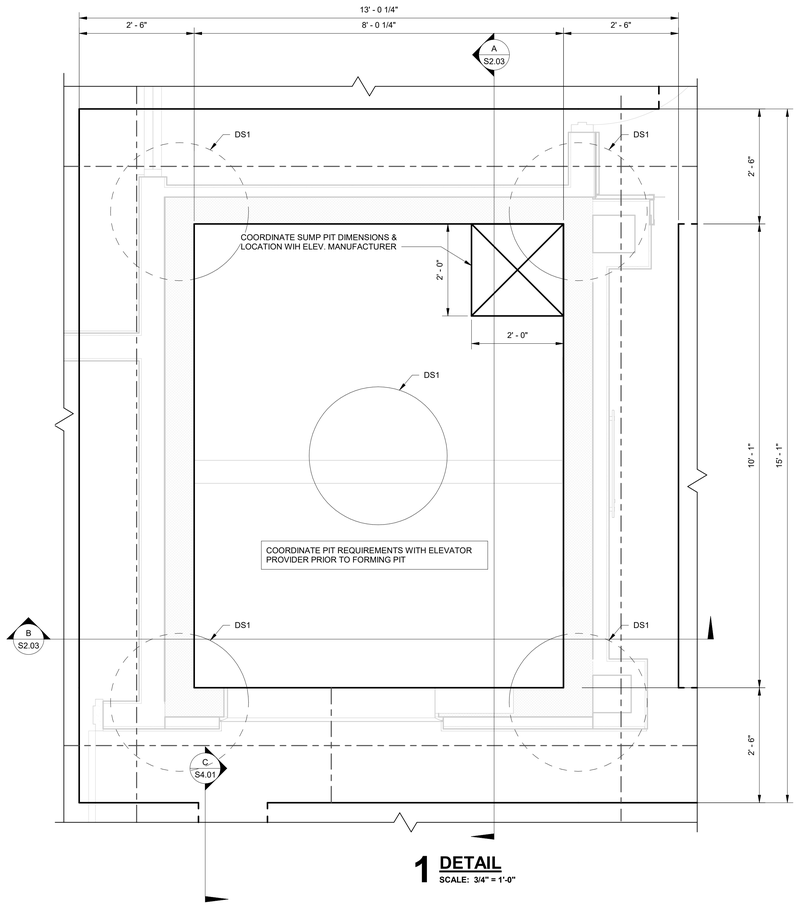
PROJECT INFORMATION

revisions No.	Description	Date

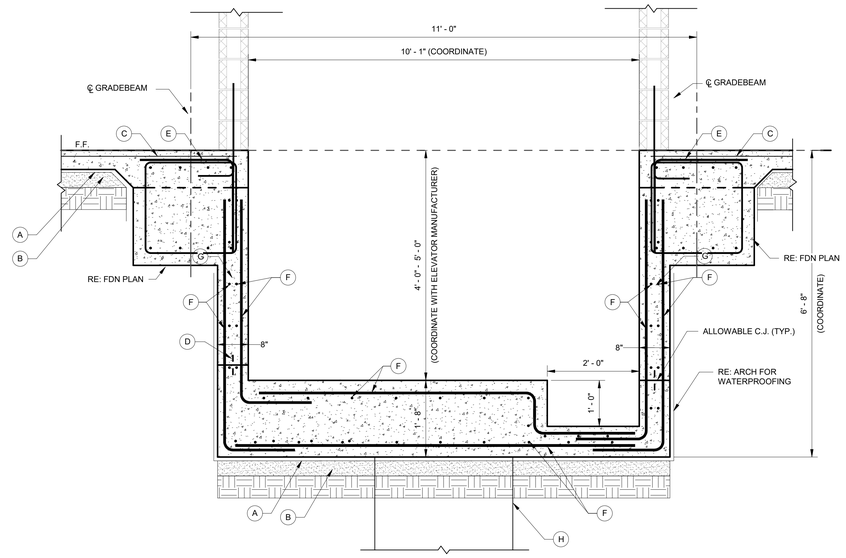
project # C24-0020
date 2026 FEBRUARY 26
director review

FOUNDATION DETAILS
(2 OF 3)

S2.02



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



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

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

ELEVATOR PIT NOTES

- (A) 15 MIL VAPOR BARRIER
- (B) 4" GRAVEL OR WELL-GRADED SAND
- (C) WWR4X4 - W4XW4 (SEE NOTES BELOW)
- (D) WATERSTOP (TYP. @ ALL C.J.)
- (E) #4 @ 24" O.C. MAX.
- (F) #5 @ 12" O.C. MAX. E.W.
- (G) CMU REINF. (RE: TBD)
- (H) DRILLED SHAFT

2'-0" / 2'-0"

NOTES:

SEE GEOTECHNICAL REPORT FOR ADDITIONAL INFORMATION RELATED TO SITE PREPARATION, EARTHWORK, AND FILL REQUIREMENTS.

WWR BAR DIAMETER TO BE 0.226" AT 4" CENTER-TO-CENTER SPACING EACH WAY. SPLICE LENGTH TO BE 0'-6" MIN. PLACE WWR IN UPPER 1/3 OF THE SLAB. WWR SUPPORT SPACING NOT TO EXCEED 3'-0".

CONCRETE COVER SHALL BE 3" ALONG BOTTOM AND SIDES OF GRADE BEAMS AND FOOTINGS, 1" ALONG TOP OF SLAB, AND 1 1/2" ELSEWHERE.

REFER TO ARCHITECTURAL SHEETS FOR ADDITIONAL DIMENSIONS NOT SHOWN.

SLOPE FLOORS TO DRAIN. REFER TO ARCHITECTURAL DRAWINGS FOR DRAIN LOCATIONS.

ALL EXPOSED EXTERIOR FOUNDATION SHALL HAVE A SURFACE FINISH 2.0 UNLESS NOTED OTHERWISE.

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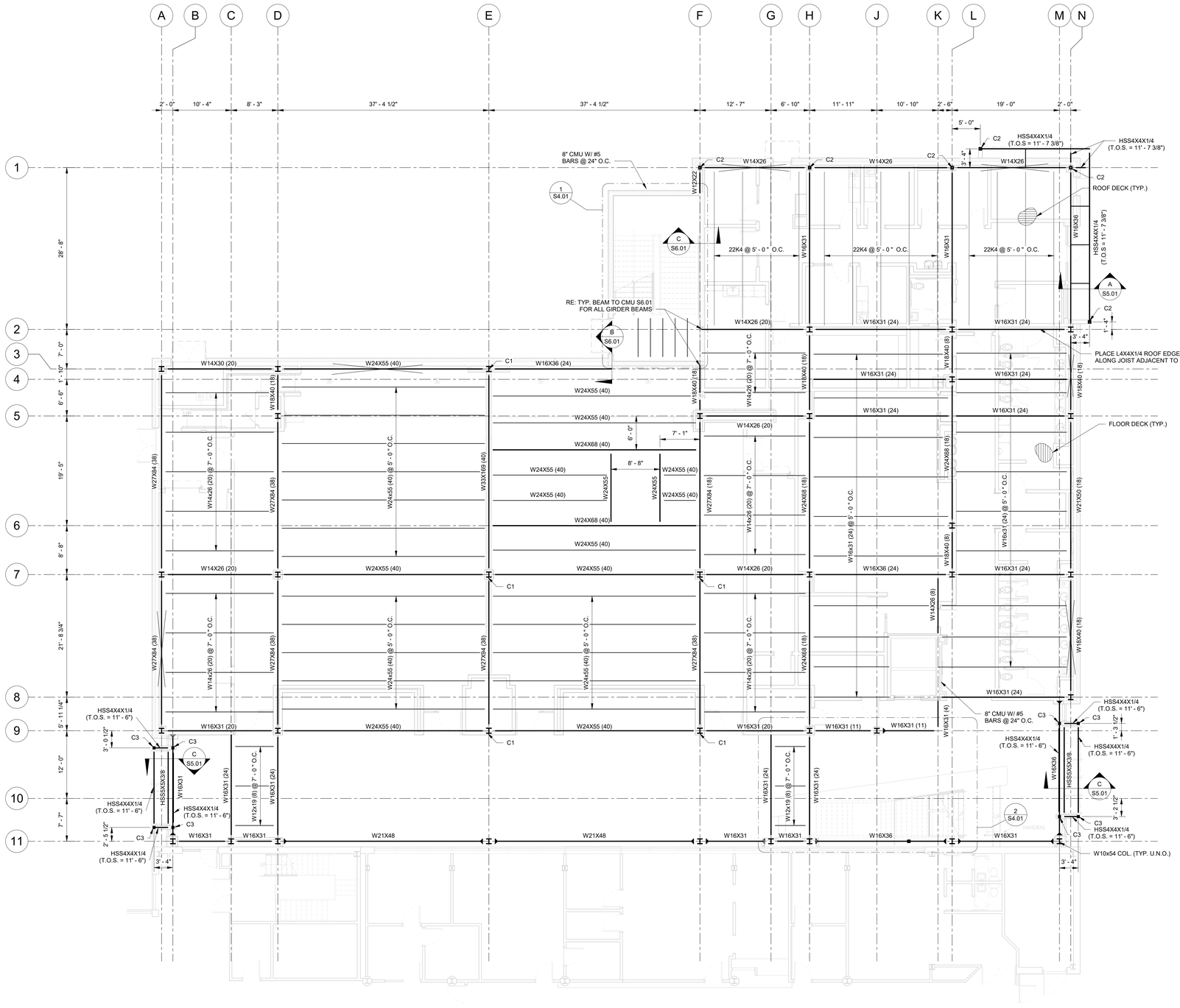
revisions No.	Description	Date

project # C24-0020
date 2026 FEBRUARY 26
director review

FOUNDATION DETAILS
(3 OF 3)

S2.03

2026 FEBRUARY 26



2ND FLOOR FRAMING PLAN

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

T.O.S. = 15' - 7" A.F.F. (TYP. U.N.O.)

COORDINATE FLOOR OPENINGS WITH MECHANICAL.

NOTES:

FLOOR DECK SHALL BE 5" TOTAL THICKNESS LIGHT WEIGHT CONCRETE ON 2VL22 DECK. FASTEN WITH # 12 TEK SCREW AT 36/4 W/ (2) # 10 SIDELAP FASTENERS PER SPAN.

ROOF DECK SHALL BE 1.5B22. FASTEN WITH 5/8" PUDDLE WELDS OR #12 TEK SCREW AT 26/5 W/ (2) # 10 SIDELAP FASTENERS PER SPAN.

ALL COLUMNS W10x54 U.N.O.

C1 INDICATES W10X88

C2 INDICATES HSS 5 1/2" x 5 1/2" x 3/16"

C3 INDICATES HSS 4" x 4" x 3/8"

(#) INDICATES THE NUMBER OF 3/4" DIA. X 4" PAIR H.S.A. TO BE PROVIDED ALONG THE BEAM @ EQUAL SPACINGS.

◀ INDICATES MOMENT CONNECTION.

REFER TO CMU LINTEL SCHEDULE FOR REQUIED LINTEL OPENINGS. (S5.01)

PROVIDE ALL BRICK LINTELS AND SHELVES SHOWN ON ARCHITECTURAL SHEETS. REFER TO GENERAL NOTES AND TYPICAL DETAILS FOR STANDARD LOOSE LINTEL SIZES AND LINTEL ATTACHMENT TO CMU FOR SPANS GREATER THAN STANDARD LOOSE LINTELS.

◉ INDICATES BEAM W/ PLATE LINTEL. (RE: S5.01)

◉ RE: (S5.01) FOR LINTEL 1 SIZE AND DETAILS.

INDICATES BRACED FRAME LOCATION

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project # C24-0020

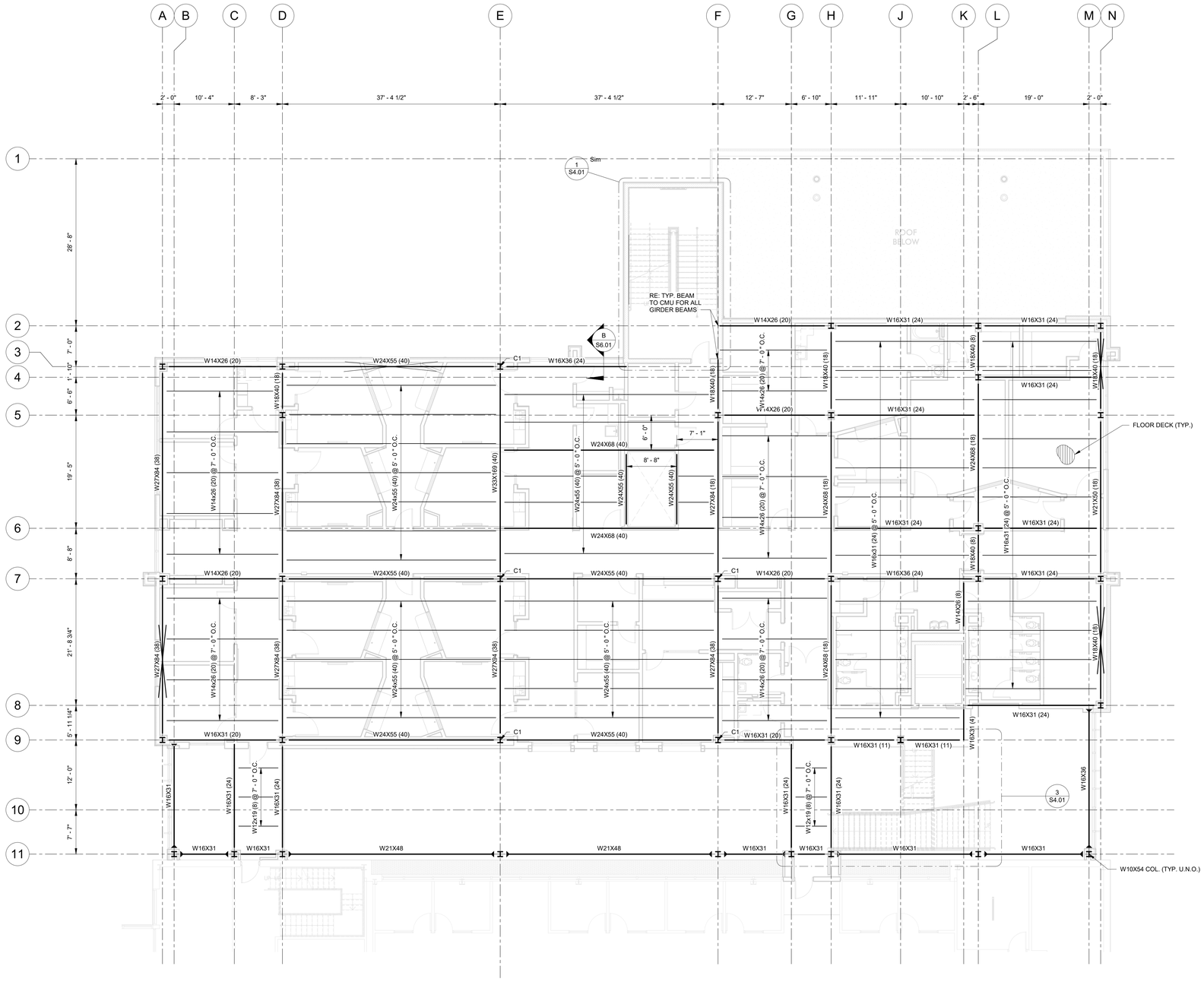
date 2026 FEBRUARY 26

director review

2ND FLOOR FRAMING PLAN

S3.01

2026 FEBRUARY 26



3RD FLOOR FRAMING PLAN

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

T.O.S. = 29' - 7" A.F.F. (TYP. U.N.O.)

NOTES:

FLOOR DECK SHALL BE 5" TOTAL THICKNESS LIGHT WEIGHT CONCRETE ON 2VL22 DECK. FASTEN WITH # 12 TEK SCREW AT 36/4 W/ (2) # 10 SIDELAP FASTENERS PER SPAN.

ALL COLUMNS W10x54 U.N.O.

C1 INDICATES W10X88

(#) INDICATES THE NUMBER OF 3/4" DIA. X 4" PAIR H.S.A. TO BE PROVIDED ALONG THE BEAM @ EQUAL SPACINGS.

◀ INDICATES MOMENT CONNECTION.

INDICATES BRACED FRAME LOCATION.

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STATE ID.: S 2-17-038
SITE CODE: 3-29-003
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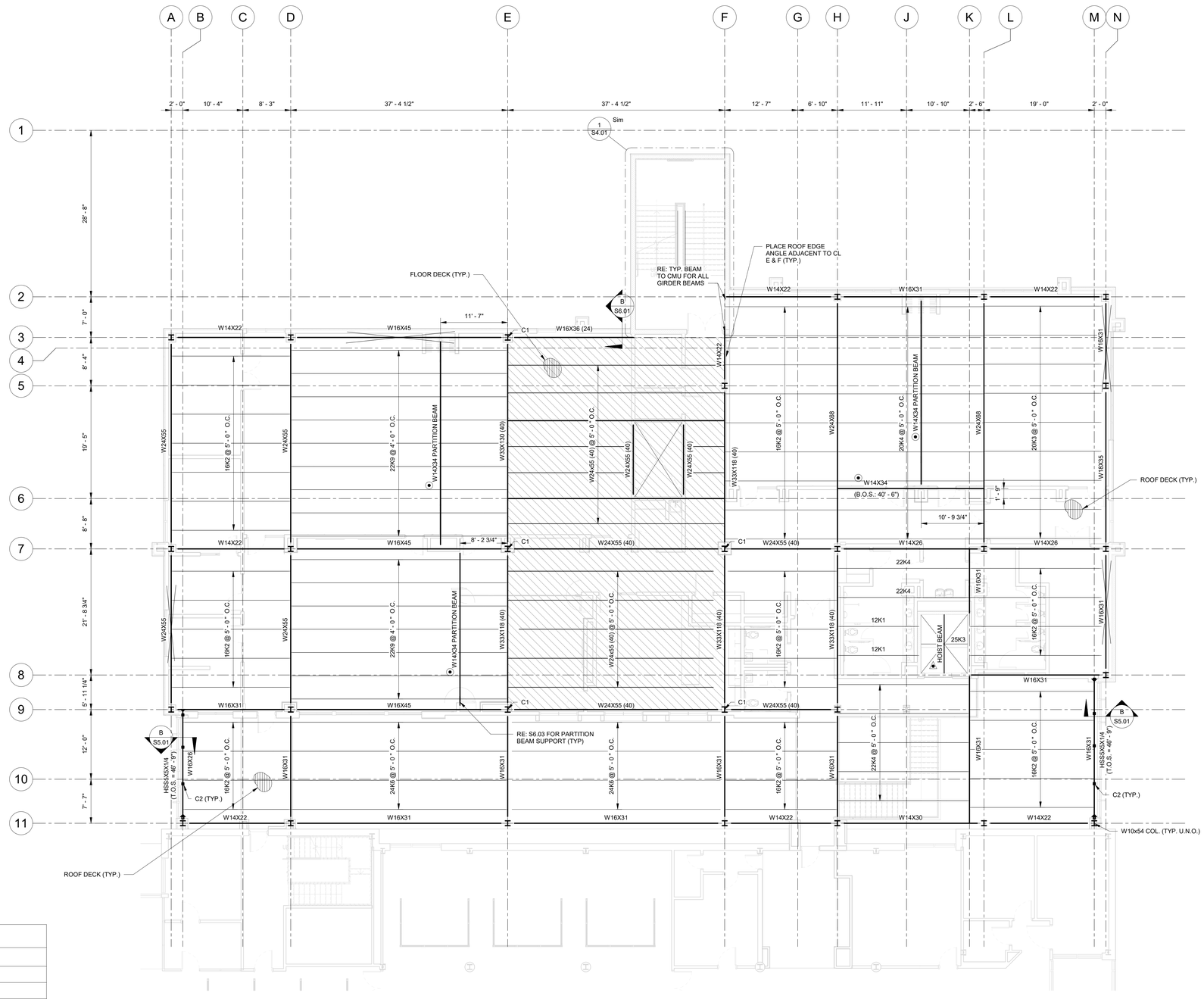
project # C24-0020

date 2026 FEBRUARY 26

director review

3RD FLOOR FRAMING PLAN

S3.02



FRAMING ELEVATIONS	
COLUMN LINE	B.O.D.
A	43' - 8"
B	43' - 7 1/2"
D	43' - 3"
E	44' - 0"
F	44' - 0"
H	43' - 7 1/4"
K	44' - 1"
L	44' - 1 3/4"
M	44' - 6 1/2"
N	44' - 7"
TYP. MECH. PENTHOUSE FLOOR	44' - 0"
⊙ PARTITION BEAM	B.O.S.: 41' - 0 1/4"

FRAMING ELEVATION NOTES:

B.O.D. = BOTTOM OF DECK ELEVETATION A.F.F.

OPEN WEB JOIST BEAR 2 1/2" BELOW B.O.D. (U.N.O.)

⊙ COORDINATE W/ PARTITION PROVIDER PRIOR TO FABRICATING STEEL

ROOF FRAMING AND MECH PENT FLOOR FRAMING PLAN

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

MECHANICAL PENTHOUSE FLOOR FRAMING
B.O.D. = 44' - 0" A.F.F. (TYP. U.N.O.)

NOTES:

FLOOR DECK SHALL BE 5" TOTAL THICKNESS LIGHT WEIGHT CONCRETE ON 2VL22 DECK. FASTEN WITH # 12 TEK SCREW AT 36/4 W/ (2) # 10 SIDELAP FASTENERS PER SPAN.

ROOF DECK SHALL BE 1.5B22. FASTEN WITH 5/8" PUDDLE WELDS OR #12 TEK SCREW AT 26/5 W/ (2) # 10 SIDELAP FASTENERS PER SPAN.

ALL COLUMNS W10x54 U.N.O.

C1 INDICATES W10x88

C2 INDICATES HSS 4X4X3/8 PARAPET COLUMN ABOVE ROOF BEAM

(#) INDICATES THE NUMBER OF 3/4" DIA. X 4" PAIR H.S.A. TO BE PROVIDED ALONG THE BEAM @ EQUAL SPACINGS.

◀ INDICATES MOMENT CONNECTION.

INDICATES FLOOR FRAMING.

INDICATES BRACED FRAME LOCATION

W8x13 HOIST BEAM. COORDINATE LOCATION W/ ELEVATOR PROVIDER.

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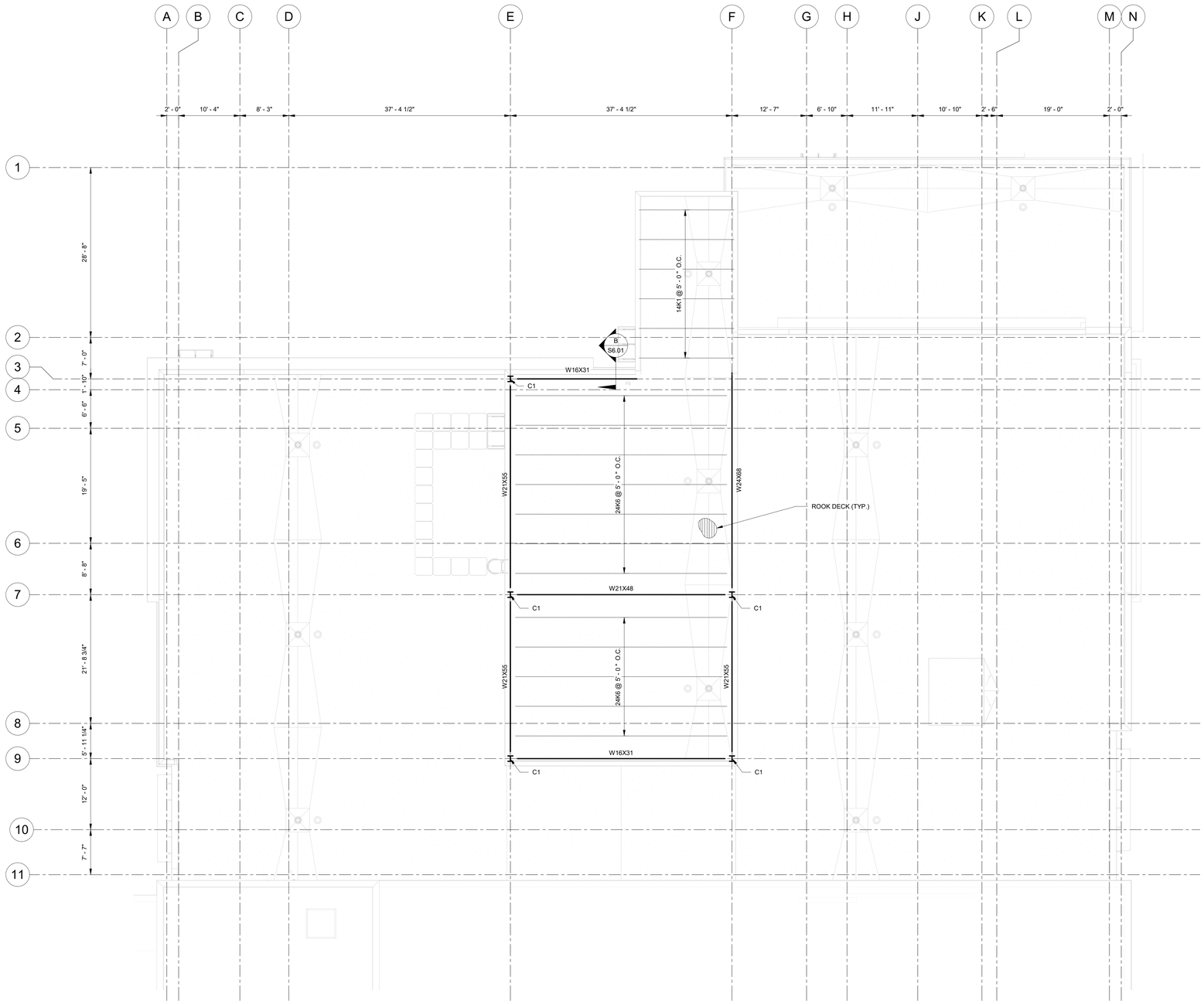
date 2026 FEBRUARY 26

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ROOF FRAMING AND MECH PENT FLOOR FRAMING PLAN

S3.03

2026 FEBRUARY 26



FRAMING ELEVATIONS	
COLUMN LINE	B.O.D.
E	59' - 4 3/4"
F	58' - 7 1/2"

FRAMING ELEVATION NOTES:

B.O.D. = BOTTOM OF DECK.

JOIST BEAR 2 1/2" BELOW B.O.D. (U.N.O.)

MECH PENTHOUSE ROOF FRAMING PLAN

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

NOTES:

ROOF DECK SHALL BE 1.5B22, FASTEN WITH 5/8" PUDDLE WELDS OR #12 TEK SCREWS AT 36/5 PATTERN W/ (2) # 10 SIDELAP FASTENERS PER SPAN.

ALL COLUMNS W10x54 U.N.O.

C1 INDICATES W10x88

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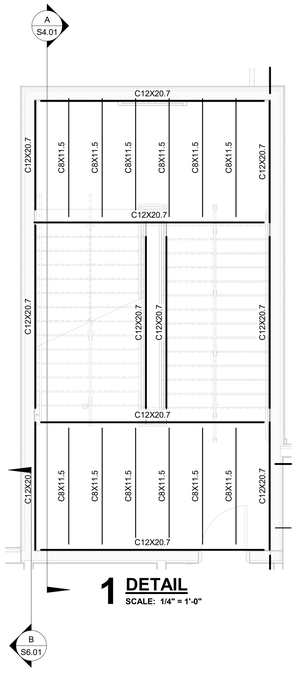
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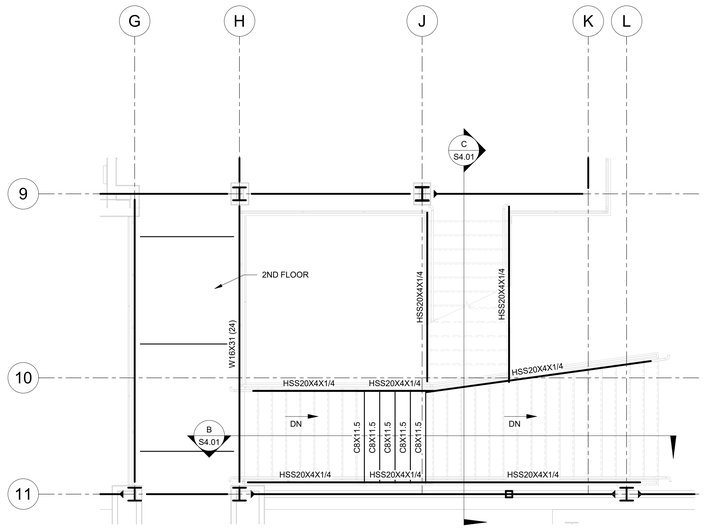
MECH. PENTHOUSE ROOF FRAMING PLAN

S3.04

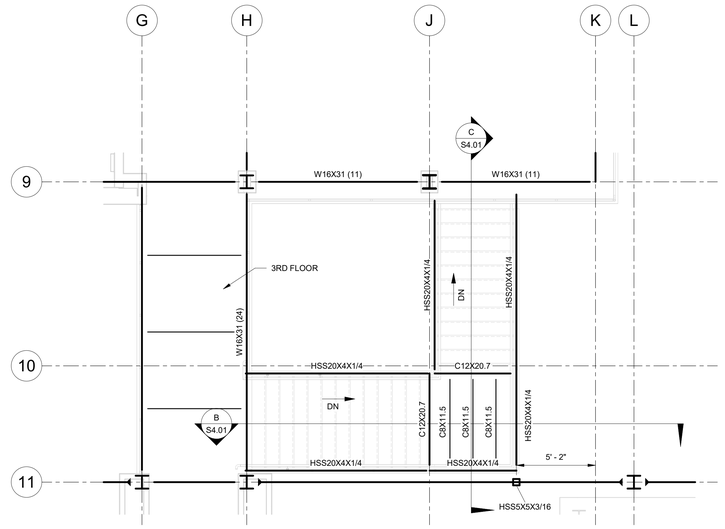
2026 FEBRUARY 26



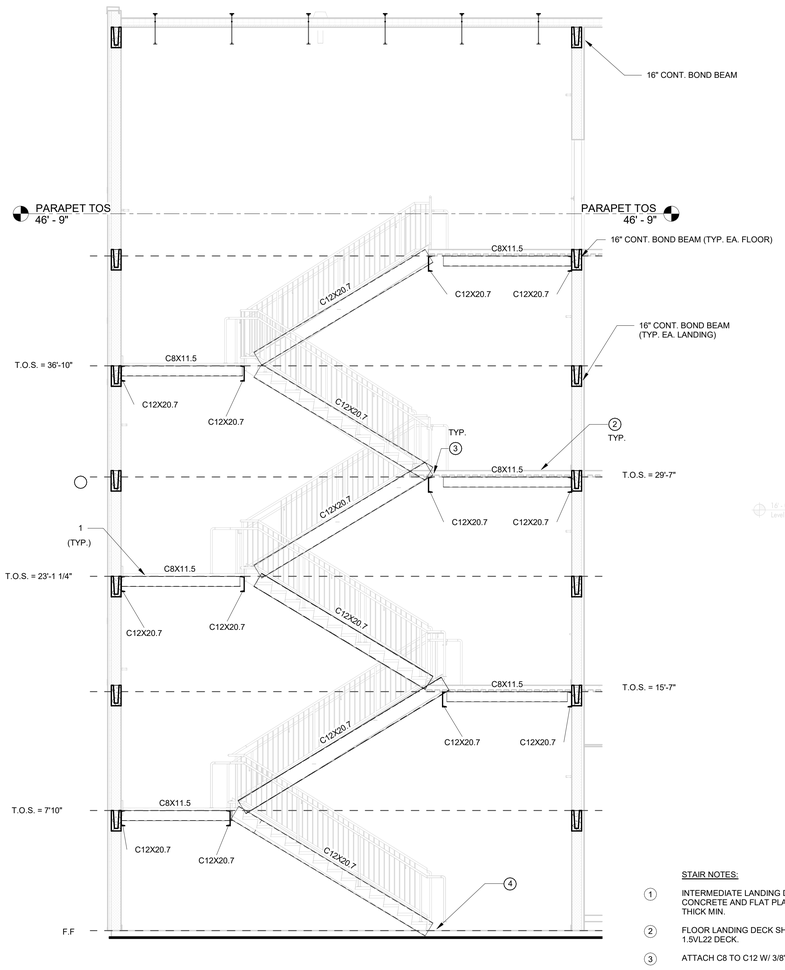
1 DETAIL
SCALE: 1/4" = 1'-0"



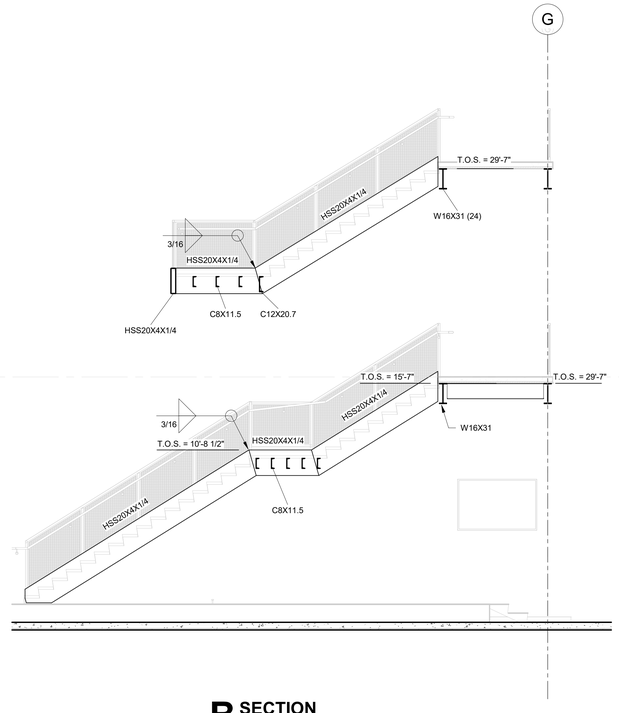
MONUMENTAL STAIR - 2ND FLOOR FRAMING PLAN
SCALE: 1/4" = 1'-0"



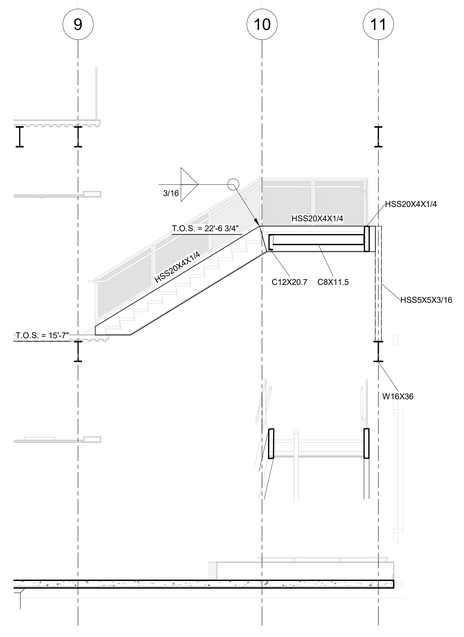
MONUMENTAL STAIR - 3RD FLOOR FRAMING PLAN
SCALE: 1/4" = 1'-0"



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



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



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

STAIR NOTES:

1. INTERMEDIATE LANDING DECK SHALL BE 1 1/2" TOTAL THICKNESS CONCRETE AND FLAT PLATE DECK. PLATE SHALL BE GRADE 36, 3/8" THICK MIN.
2. FLOOR LANDING DECK SHALL BE 5" TOTAL THICKNESS CONCRETE ON 1.5VL22 DECK.
3. ATTACH C8 TO C12 W/ 3/8" SHEAR TAB AND (2) 3/4" A325 BOLTS.
4. ANCHOR STRINGER TO SLAB W/ 1/2"X4" SIMPSON TITEN HD.

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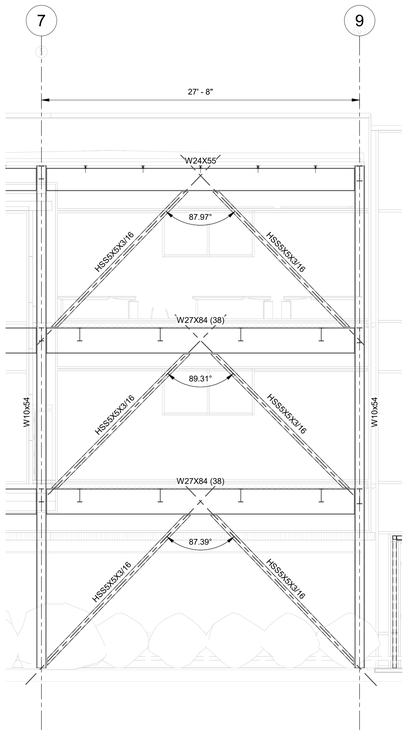
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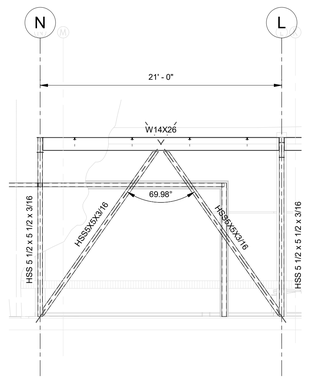
STAIR FRAMING

S4.01

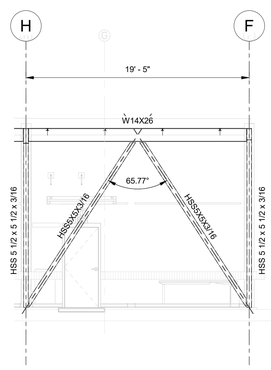
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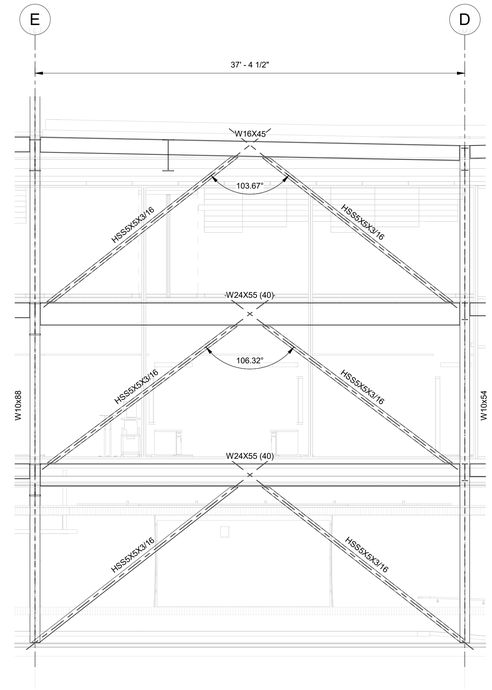
COLUMN LINE A (BTW. COL. LINES 7 & 9)
SCALE: 3/16" = 1'-0"



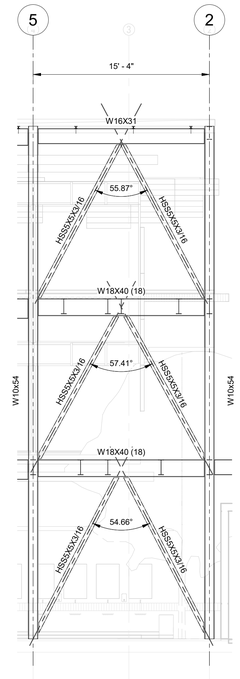
COLUMN LINE 1 (BTW. COL. LINES L & N)
SCALE: 3/16" = 1'-0"



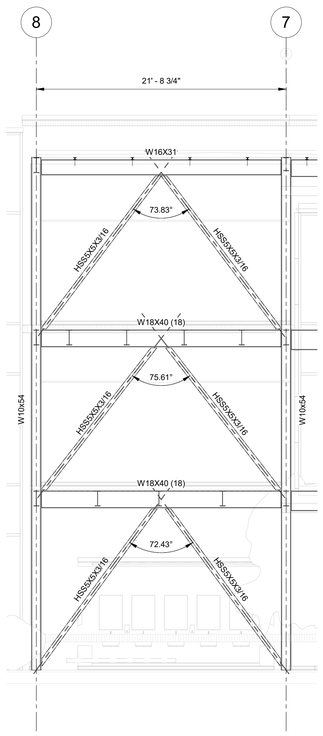
COLUMN LINE 1 (BTW. COL. LINES F & H)
SCALE: 3/16" = 1'-0"



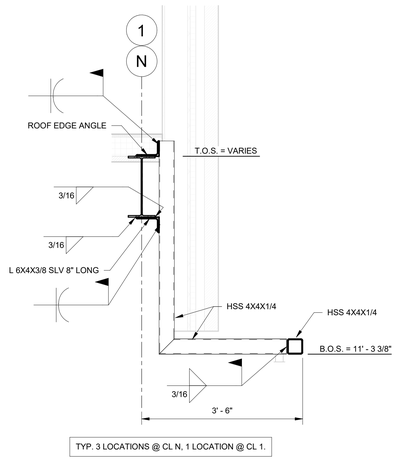
COLUMN LINE 3 (BTW. COL. LINES D & E)
SCALE: 3/16" = 1'-0"



COLUMN LINE N (BTW. COL. LINES 2 & 5)
SCALE: 3/16" = 1'-0"

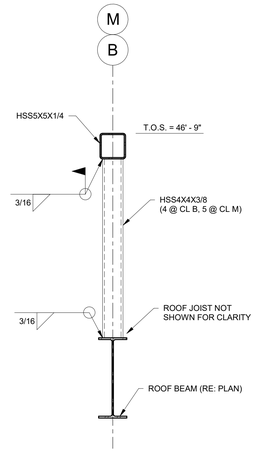


COLUMN LINE N (BTW. COL. LINES 7 & 8)
SCALE: 3/16" = 1'-0"

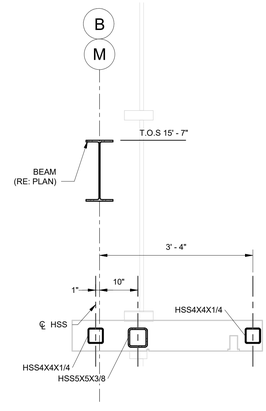


TYP. 3 LOCATIONS @ CL N, 1 LOCATION @ CL 1.

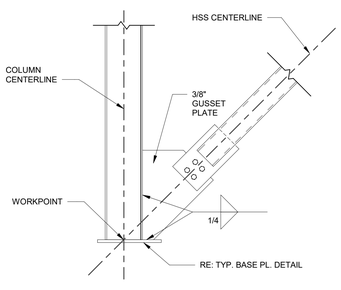
A SECTION
SCALE: N.T.S.



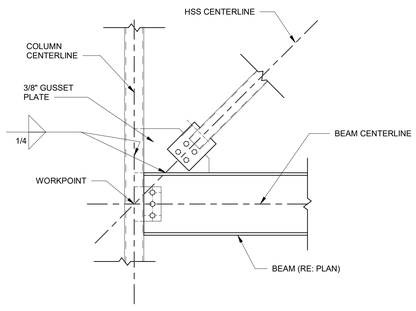
B SECTION
SCALE: 1" = 1'-0"



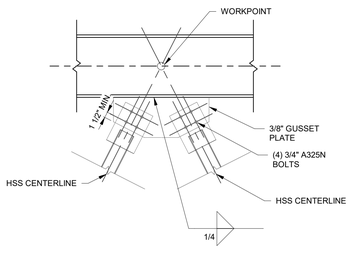
C SECTION
SCALE: 3/4" = 1'-0"



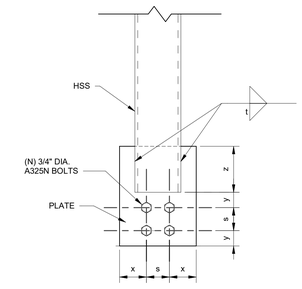
1ST FLOOR LATERAL BRACING CONNECTION
SCALE: N.T.S.



2ND & 3RD FLOOR LATERAL BRACING CONNECTION
SCALE: N.T.S.



BRACING TO BEAM CONNECTION
SCALE: 1" = N.T.S.



HSS	PLATE	N	t	s	x	y	z
5x5x3/8	3/8"x7"x13"	4	1/4	3"	2"	2"	6"

TYP. BRACING CONNECTIONS
SCALE: N.T.S.

ARCHITECT
DOMAIN ARCHITECTURE
GFP+ ARCHITECTURE INTERIOR DESIGN
11130 industriplex blvd, suite 200
baton rouge, la 70809
t: 225.216.3770 f: 225.216.3771
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REGISTRATION

STATE OF LOUISIANA
JASON P. FENNELL
REG. No. 37287
REGISTERED
PROFESSIONAL ENGINEER
4-20-2026

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CLIENT

SOUTHERN UNIVERSITY

J.K. HAYNES SCHOOL OF NURSING RENOVATION AND ADDITION
SOUTHERN UNIVERSITY BATON ROUGE, LOUISIANA

PROJECT NUMBER: 19-616-22-01
WBS NUMBER: F19002526
STATE ID: S 2-17-038
SITE CODE: 3-29-003
101 SWAN AVE, BATON ROUGE, LA 70807

PROJECT INFORMATION

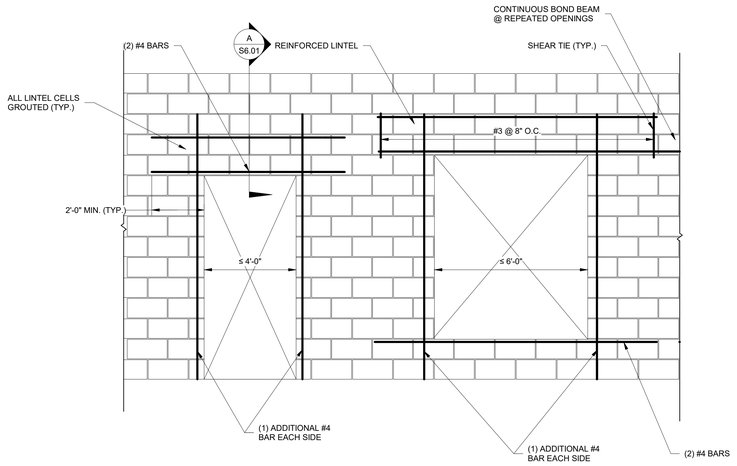
revisions No.	Description	Date

project # C24-0020
date 2026 FEBRUARY 26
director review

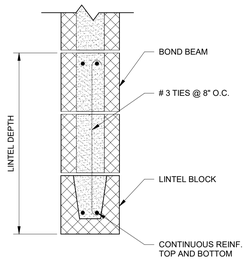
FRAMING SECTIONS

S5.01

2026 FEBRUARY 26



LINTEL ELEVATION
SCALE: N.T.S.

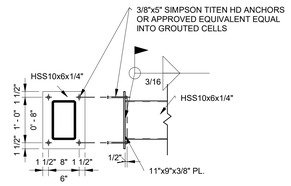


A SECTION
SCALE: N.T.S.

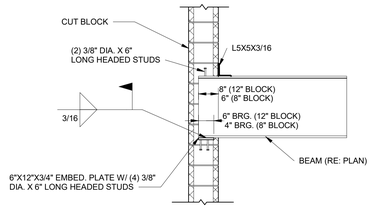
LINTEL SCHEDULE			
MAX SPAN	DEPTH	REINFORCEMENT	NOTES
≤4'-0"	16"	(2) #4 TOP & BOTT.	-
≤6'-0"	18"	(2) #4 TOP & BOTT.	-

CMU WALL BOND BEAM SCHEDULE (STAIR & ELEVATION)	
WALL	BOND BEAM LOCATIONS
INTERIOR & EXTERIOR	16" U-BLOCK W/ (2) #4 @ BOTT. ELEV. = 7' - 4"
INTERIOR & EXTERIOR	16" U-BLOCK W/ (2) #4 @ TOP ELEV. =14' - 8"
EXTERIOR	16" U-BLOCK W/ (2) #4 @ ROOF JOIST BEARING
EXTERIOR	8" U-BLOCK W/ (2) #4 @ WALL TOP
INTERIOR	16" U-BLOCK W/ (2) #4 @ BOTT. ELEV. = 22' - 0"

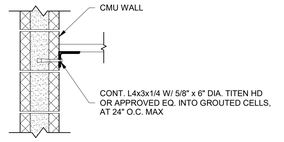
REFER TO ARCHITECTURAL WALL SECTIONS FOR ADDITIONAL LOCATIONS.



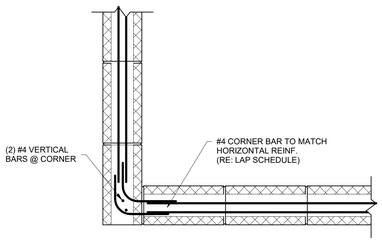
HSS TO CMU
SCALE: N.T.S.



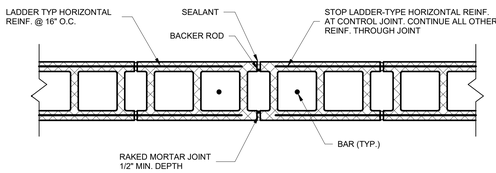
TYP. BEAM TO CMU
SCALE: N.T.S.



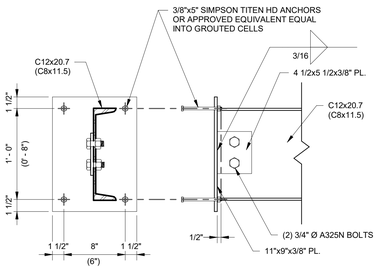
DECK EDGE @ CMU WALL
SCALE: N.T.S.



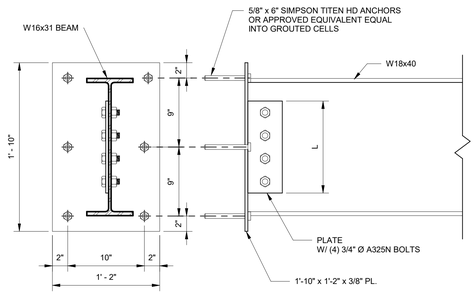
TYP. CORNER DETAIL
SCALE: N.T.S.



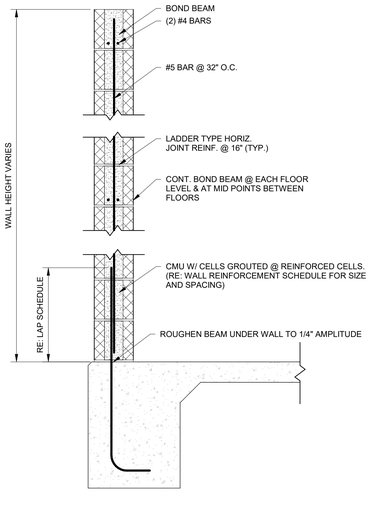
TYP. CONTROL JOINT
SCALE: N.T.S.



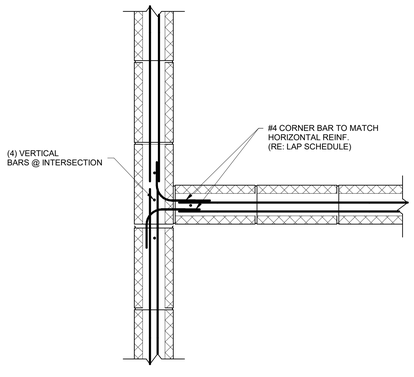
CHANNEL TO CMU DETAIL
SCALE: 1 1/2" = 1'-0"



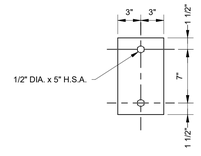
W16 FLOOR BEAM TO CMU DETAIL
SCALE: N.T.S.



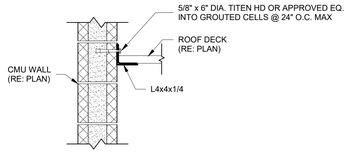
TYP. EXTERIOR CMU WALL SECTION
SCALE: N.T.S.



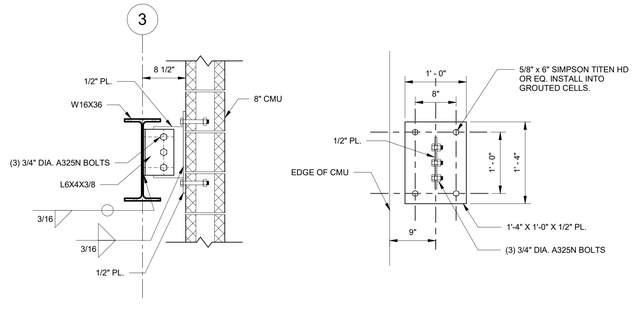
TYP. INTERSECTION DETAIL
SCALE: N.T.S.



K JOIST BEARING PL. DETAIL
SCALE: N.T.S.



C SECTION
SCALE: N.T.S.



B SECTION
SCALE: N.T.S.

NOTES:

CMU SHALL BE LIGHT WEIGHT AND HAVE A MINIMUM AVERAGE NET-AREA COMPRESSIVE STRENGTH OF 1900 PSI.

CMU MORTAR SHALL BR TYPE N OR S.

CMU GROUT SHALL BE PROPORTIONED IN ACCORDANCE WITH ASTM C 476 WITH A COMPRESSIVE STRENGTH OF NOT LESS THAN 2000 PSI.

OPENINGS ARE REPEATED IF THE DISTANCE BETWEEN TWO OPENINGS IS LESS THAN TWICE TEH LARGER OPENING WIDTH.

COORDINATE BLOCK DEPTH & FINISH W/ ARCH SHEETS.

ARCHITECT
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REGISTRATION

STATE OF LOUISIANA
JASON P. FENNELL
REG. NO. 37287
REGISTERED
PROFESSIONAL ENGINEER
4-20-2026
CIVIL ENGINEERING

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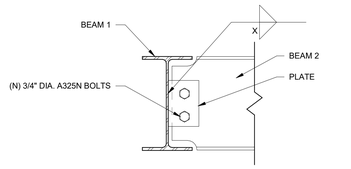
revisions No.	Description	Date

project # C24-0020
date 2026 FEBRUARY 26
director review

FRAMING DETAILS (1 OF 3)

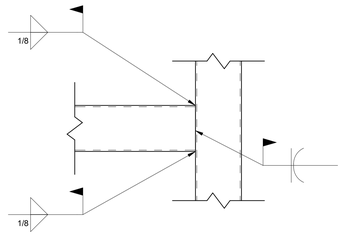
S6.01

2026 FEBRUARY 26

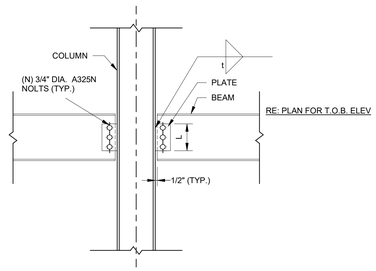


BEAM 1	BEAM 2	PLATE	N	t
ALL	W16	4 x 12 1/2 x 3/8	4	1/4
ALL	W14	4 x 9 1/2 x 3/8	3	1/4
W16	W12	4 x 9 1/2 x 3/8	3	1/4
W18	W24	4 x 14 x 3/8	5	1/4
W27	W24	4 x 18 1/2 x 3/8	6	1/4
W33	W24	4 x 18 1/2 x 3/8	6	1/4

TYP. BEAM TO BEAM CONN.
SCALE: N.T.S.

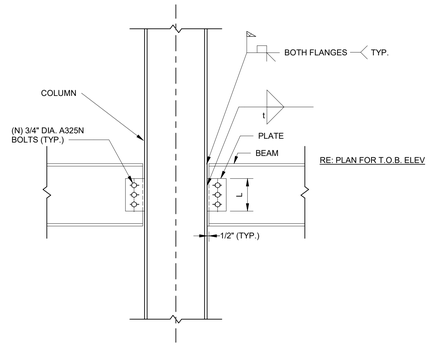


HSS TO HSS CONNECTION
SCALE: N.T.S.



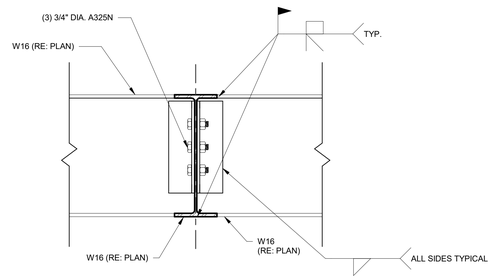
COLUMN	BEAM	L	PLATE THICKNESS	N	t	CONNECTION STRENGTH
W10	W12, W14	9 1/2	3/8	3	1/4	44.2 kips
W10	W16	12 1/2	3/8	4	1/4	63.3 kips
W10	W18	14	3/8	5	1/4	82.0 kips
W10	W21	14	3/8	5	1/4	82.0 kips
W10	W24	18 1/2	3/8	6	1/4	115 kips
W10	W27	22	3/8	8	1/4	119 kips
W10	W33	28	3/8	12	1/4	208 kips

TYP. FLANGE SHEAR CONNECTION
SCALE: N.T.S.

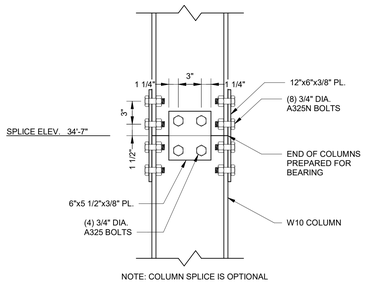


COLUMN	BEAM	L	PLATE THICKNESS	N	t
W10	W16	12 1/2	3/8	4	1/4

TYP. FLANGE MOMENT CONNECTION
SCALE: N.T.S.

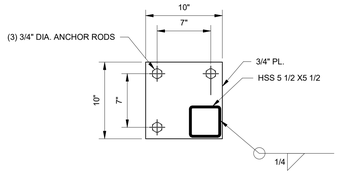


TYP. BEAM TO BEAM MOMENT CONNECTION
SCALE: N.T.S.



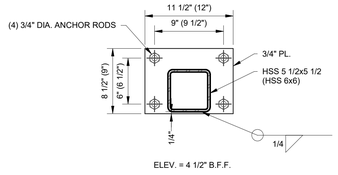
NOTE: COLUMN SPLICE IS OPTIONAL

TYP. COLUMN SPLICE
SCALE: N.T.S.



ELEV. = 4 1/2" B.F.F.

CORNER COLUMN BASE PLATE
SCALE: N.T.S.

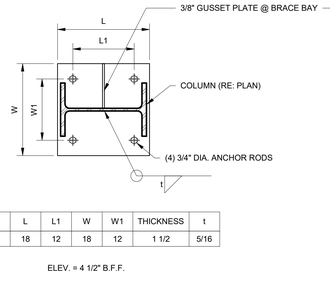


ELEV. = 4 1/2" B.F.F.

NOTES:

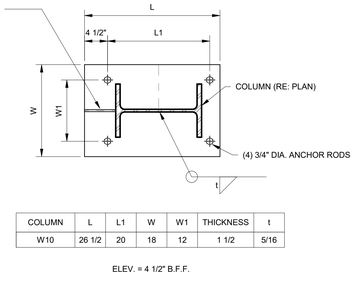
BASE PLATE IS ORIENTED WITH ANCHOR BOLTS ON INTERIOR OF BUILDING.

PERIMETER COLUMN BASE PLATE
SCALE: N.T.S.



COLUMN	L	L1	W	W1	THICKNESS	t
W10	18	12	18	12	1 1/2	5/16

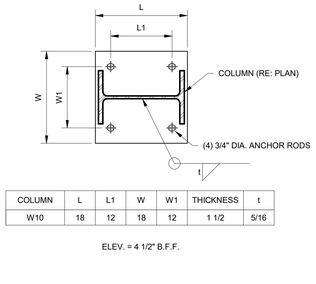
ELEV. = 4 1/2" B.F.F.



COLUMN	L	L1	W	W1	THICKNESS	t
W10	26 1/2	20	18	12	1 1/2	5/16

ELEV. = 4 1/2" B.F.F.

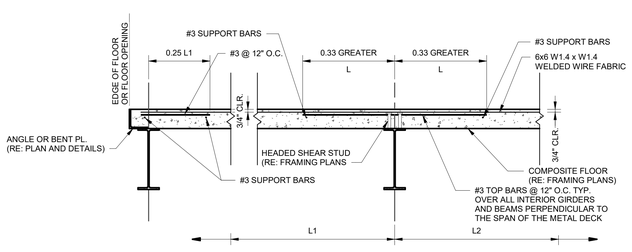
BASE PLATE DETAIL W COLUMN @ CROSS BRACING
SCALE: N.T.S.



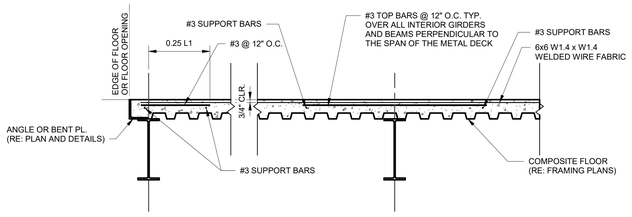
COLUMN	L	L1	W	W1	THICKNESS	t
W10	18	12	18	12	1 1/2	5/16

ELEV. = 4 1/2" B.F.F.

BASE PLATE DETAIL W COLUMN
SCALE: N.T.S.

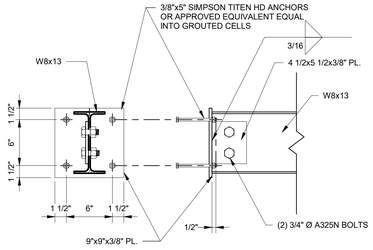


FLOOR DECKING PERPENDICULAR TO FLOOR FRAMING

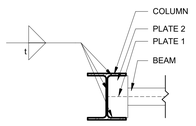


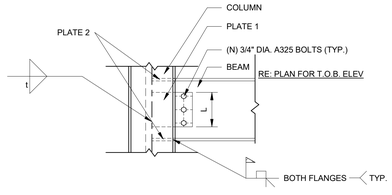
FLOOR DECKING PARALLEL TO FLOOR BEAMS

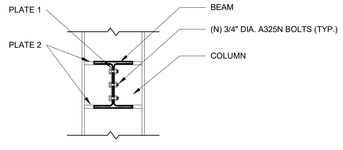
TYP. COMPOSITE FLOOR SLAB REINFORCING DETAIL
SCALE: N.T.S.



ELEVATOR HOIST BEAM CONNECTION
SCALE: 1 1/2" = 1'-0"

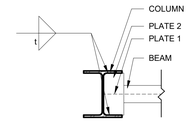


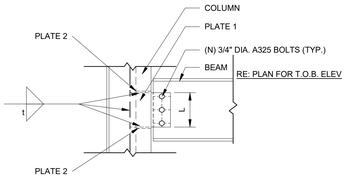


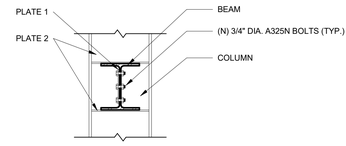


COLUMN	BEAM	L	PLATE THICKNESS	N	t
W10	W16	12 1/2	3/8	4	1/4
W10	W21	14	3/8	5	1/4

TYP. WEB MOMENT CONNECTION
SCALE: N.T.S.







COLUMN	BEAM	L	PLATE THICKNESS	N	t
W10	W14, W16	12 1/2	3/8	4	1/4
W10	W21	14	3/8	5	1/4
W10	W24	18 1/2	3/8	6	1/4

TYP. WEB SHEAR CONNECTION
SCALE: N.T.S.

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REGISTRATION

STATE OF LOUISIANA
JASON P. FENNELL
REG. No. 37257
REGISTERED PROFESSIONAL ENGINEER
4-20-2026
CIVIL ENGINEERING

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SOUTHERN UNIVERSITY BATON ROUGE, LOUISIANA

PROJECT NUMBER: 19-616-22-01
WBS NUMBER: F190025526
STATE ID: S 2-17-038
SITE CODE: 3-29-003
101 SWAN AVE, BATON ROUGE, LA 70807

PROJECT INFORMATION

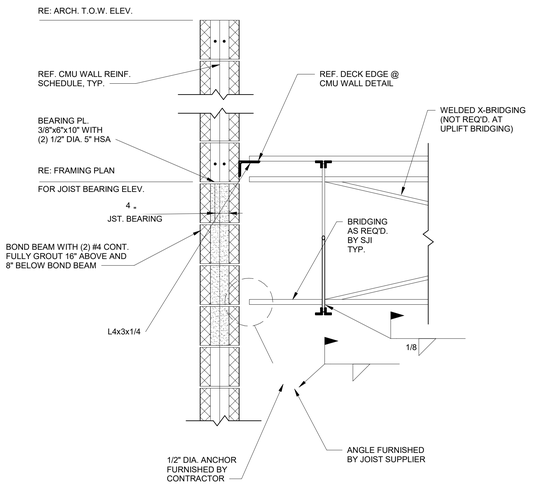
revisions No.	Description	Date

project # C24-0020
date 2026 FEBRUARY 26
director review

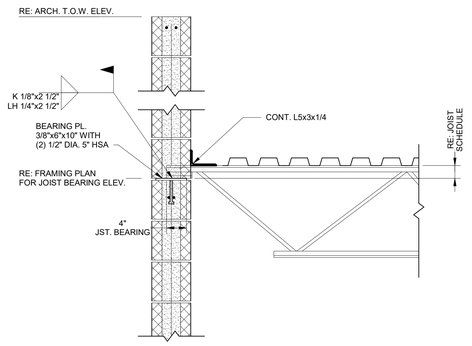
FRAMING DETAILS (2 OF 3)

S6.02

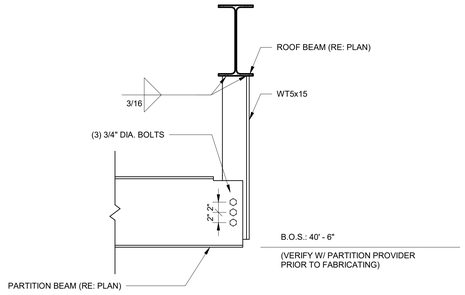
2026 FEBRUARY 26



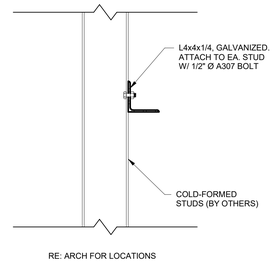
SIDE WALL SECTION @ CMU
SCALE: N.T.S.



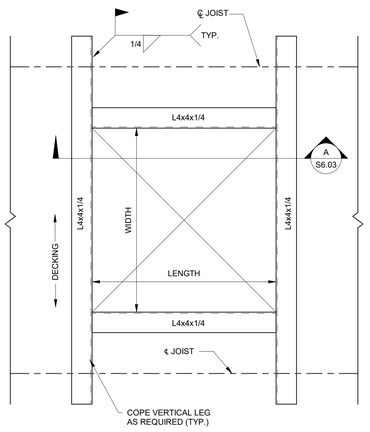
EXTERIOR WALL SECTION @ CMU
SCALE: N.T.S.



PARTITION BEAM SUPPORT
SCALE: N.T.S.

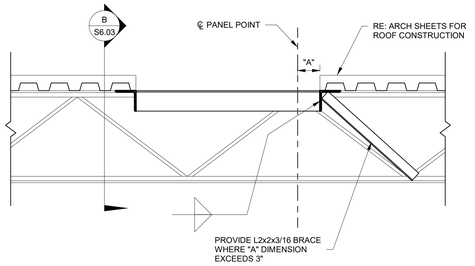


TYP. BRICK SHELF
SCALE: N.T.S.

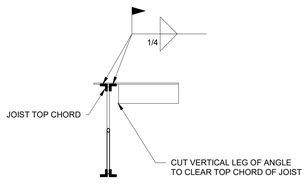


FOR OPENING WIDTH AND LENGTH, REFER TO ARCHITECTURAL AND MECHANICAL DRAWINGS, MAXIMUM OPENING SIZE IS 36"x36".

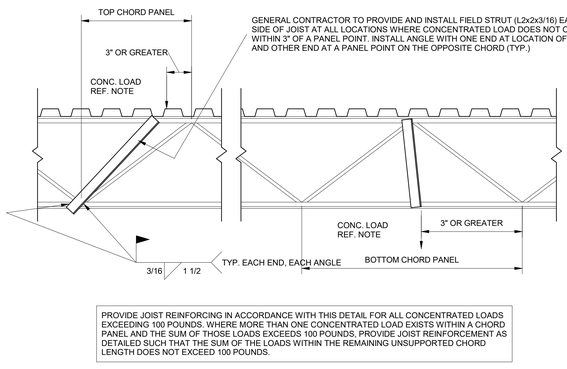
DECK OPENING PLAN
SCALE: N.T.S.



A SECTION
SCALE: N.T.S.

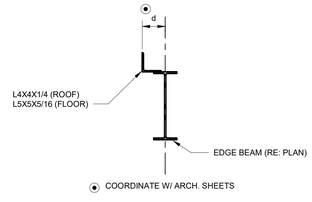


B SECTION
SCALE: N.T.S.



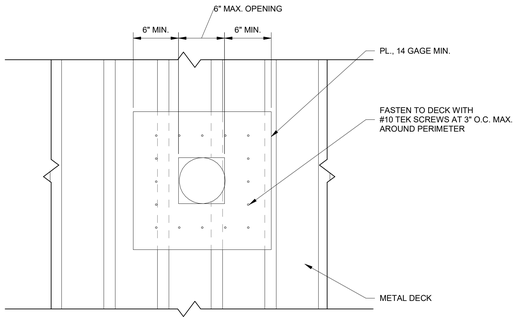
PROVIDE JOIST REINFORCING IN ACCORDANCE WITH THIS DETAIL FOR ALL CONCENTRATED LOADS EXCEEDING 100 POUNDS. WHERE MORE THAN ONE CONCENTRATED LOAD EXISTS WITHIN A CHORD PANEL AND THE SUM OF THOSE LOADS EXCEEDS 100 POUNDS, PROVIDE JOIST REINFORCEMENT AS DETAILED SUCH THAT THE SUM OF THE LOADS WITHIN THE REMAINING UNSUPPORTED CHORD LENGTH DOES NOT EXCEED 100 POUNDS.

JOIST REINFORCING
SCALE: N.T.S.

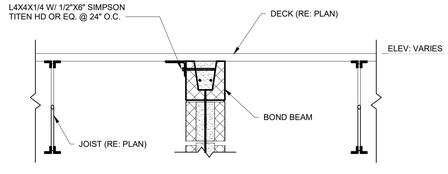


EDGE DISTANCE "d"		
CL	FLOOR	ROOF
A	6"	-
N	6"	6"
2	6"	6"
3	9"	9"
9	11"	4"
11	-	9"

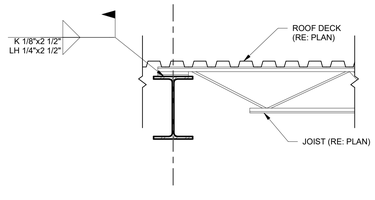
TYP EDGE BEAM
SCALE: N.T.S.



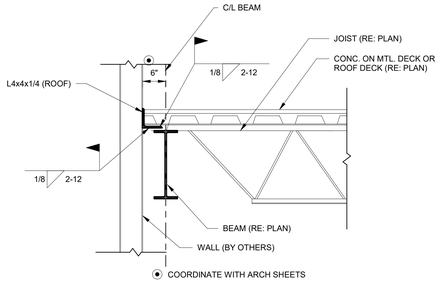
TYP. SMALL DECK PENETRATION
SCALE: N.T.S.



INTERIOR WALL TERMINATING AT DECK
SCALE: N.T.S.



TYP. JOIST TO BEAM CONNECTION
SCALE: N.T.S.



TYP. DECK EDGE @ ROOF
SCALE: N.T.S.

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REGISTRATION

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CLIENT

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SOUTHERN UNIVERSITY BATON ROUGE, LOUISIANA

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WBS NUMBER: F190025526
STATE ID.: S 2-17-038
SITE CODE: 3-29-003
101 SWAN AVE, BATON ROUGE, LA 70807

PROJECT INFORMATION

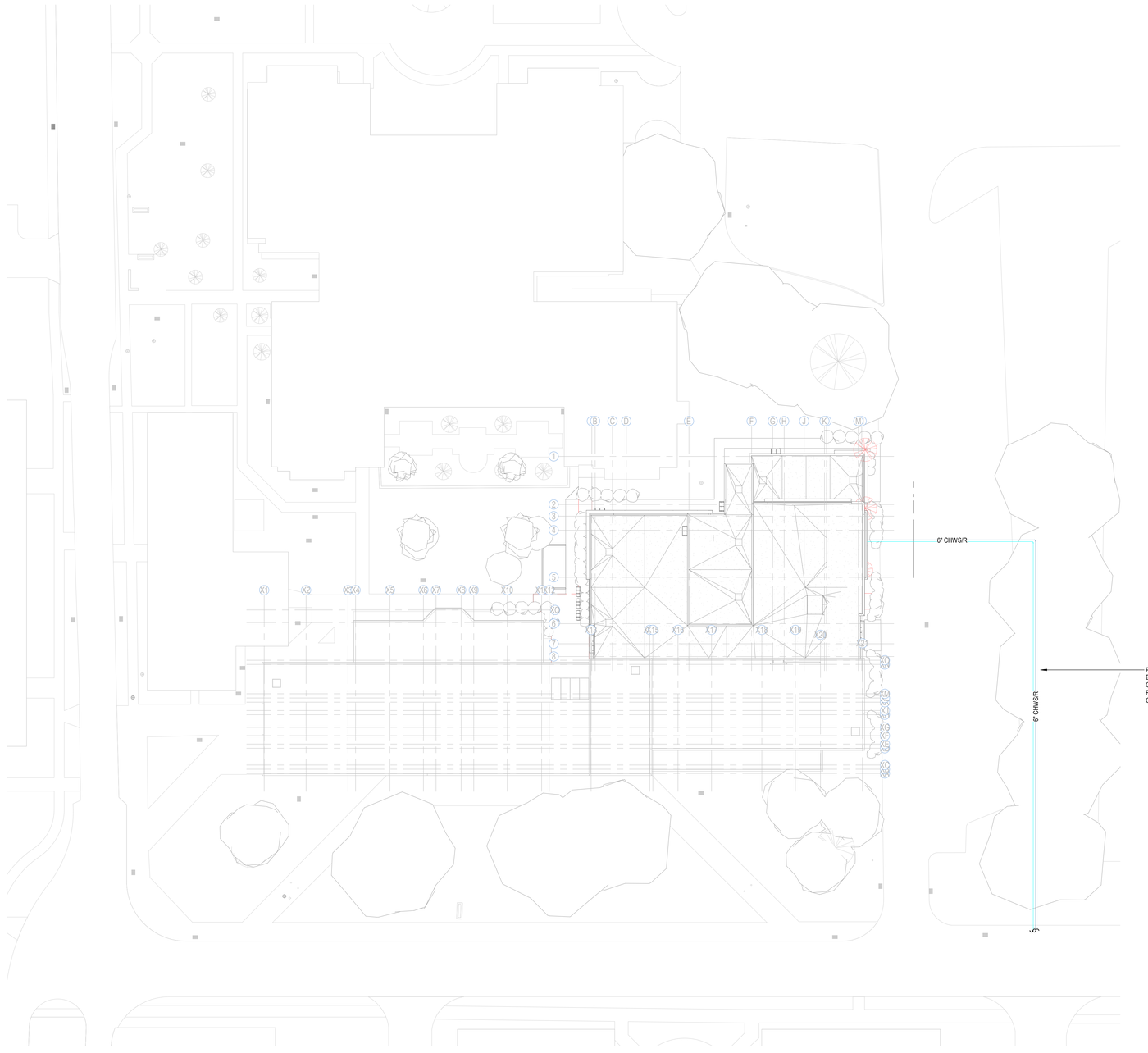
revisions No.	Description	Date

project # C24-0020
date 2026 FEBRUARY 26
director review

FRAMING DETAILS (3 OF 3)

S6.03

2026 FEBRUARY 26



N

1 **MASTER PLAN - SITE**
Scale: 1" = 30'-0"

MECHANICAL GENERAL NOTES

(APPLIES TO ALL SHEETS)

1. UNLESS NOTED OTHERWISE ALL EXISTING MECHANICAL EQUIPMENT, AIR TERMINALS, DUCTWORK, PIPING, AND ASSOCIATED APPURTENANCES ARE EXISTING TO REMAIN.
2. COORDINATE IN THE FIELD THE EXACT LOCATION OF ALL CEILING MOUNTED GRILLES, AND DIFFUSERS WITH LIGHT FIXTURES AND ARCHITECT'S REFLECTED CEILING PLAN.
3. ALL EXTERIOR BRACKETS, CLAMPS, AND HANGERS SHALL BE HOT DIPPED GALVANIZED. COAT ALL CUT ENDS, AND WELDS WITH "ZRC" COLD GALVANIZING COMPOUND.
4. SHOP PRIME ALL MISCELLANEOUS INTERIOR BRACKETS, AND INTERIOR HANGERS UNLESS GALVANIZED OR STAINLESS STEEL.
5. ALL EXISTING MECHANICAL SYSTEMS SHOWN ON THESE PLANS ARE FROM EXISTING DRAWINGS AND PRLIMINARY FIELDWORK. CONTRACTOR IS RESPONSIBLE FOR FIELD VERIFYING ALL LOCATIONS, AND SIZES OF MECHANICAL SYSTEMS PRIOR TO START OF WORK.
6. THESE CONSTRUCTION DRAWINGS ARE DIAGRAMMATIC, AND DO NOT NECESSARILY REFLECT ACTUAL DIMENSIONS. IT IS THE RESPONSIBILITY OF THE CONTRACTOR TO FIELD-VERIFY ALL DIMENSIONS, AND COORDINATE PACEMENTS OF ALL EQUIPMENT, AND ROUTING OF ALL PIPING/DUCT SYSTEMS.
7. REFER TO DUCTWORK CONSTRUCTION DETAILS (M4.01) FOR DAMPER BEHIND INACCESSIBLE CEILING DETAIL.
8. ALL DUCT SYSTEMS ABOVE 2" TOTAL STATIC PRESSURE AND/OR OUTDOOR DUCTWORK SHALL BE LEAK TESTED IN ACCORDANCE WITH THE REQUIREMENTS OF ANSI/ASHRAE/IEC STANDARD 90.1, SECTION 6.4.4.2.2.
9. A TEST AND BALANCE REPORT WILL BE REQUIRED PRIOR TO ACCEPTANCE OF THE PROJECT.

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WBS NUMBER: F19002526
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SITE CODE: 3-29-003
101 SWAN AVE, BATON ROUGE, LA 70807

PROJECT

revisions No.	Description	Date

project # C24-0020
date 2026 FEBRUARY 26
director review LF

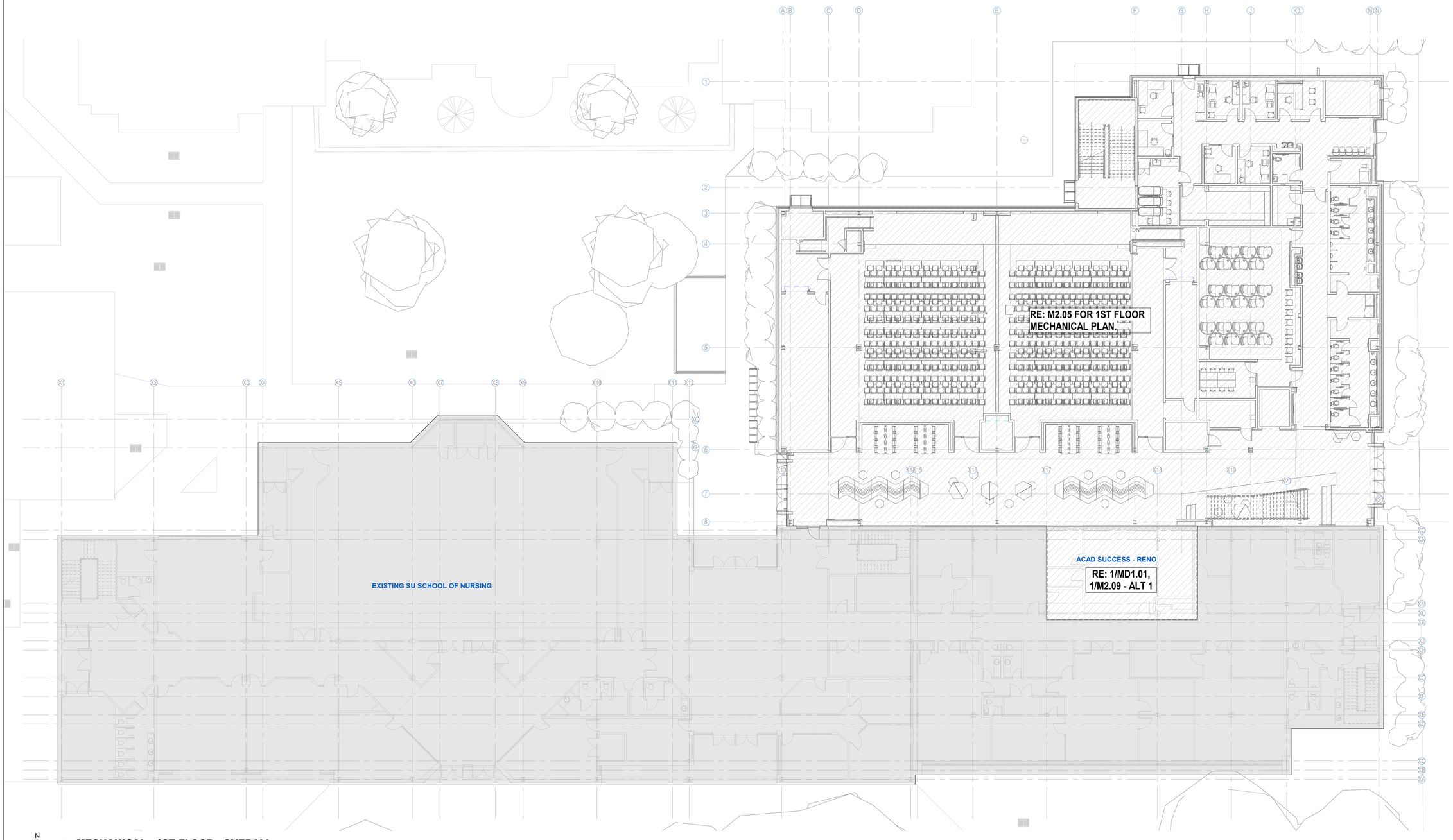
MECHANICAL SITE PLAN - NEW

M1.01

Salas O'Brien
salasobrien.com 225-766-8002
Baton Rouge
5215 Essen Lane, Suite 100
Baton Rouge, LA 70809

Registration: 2964
Project No: 2024-03216

NOV. 17, 2025



N

1 **MECHANICAL - 1ST FLOOR - OVERALL**
Scale: 3/32" = 1'-0"

NOV. 17, 2025

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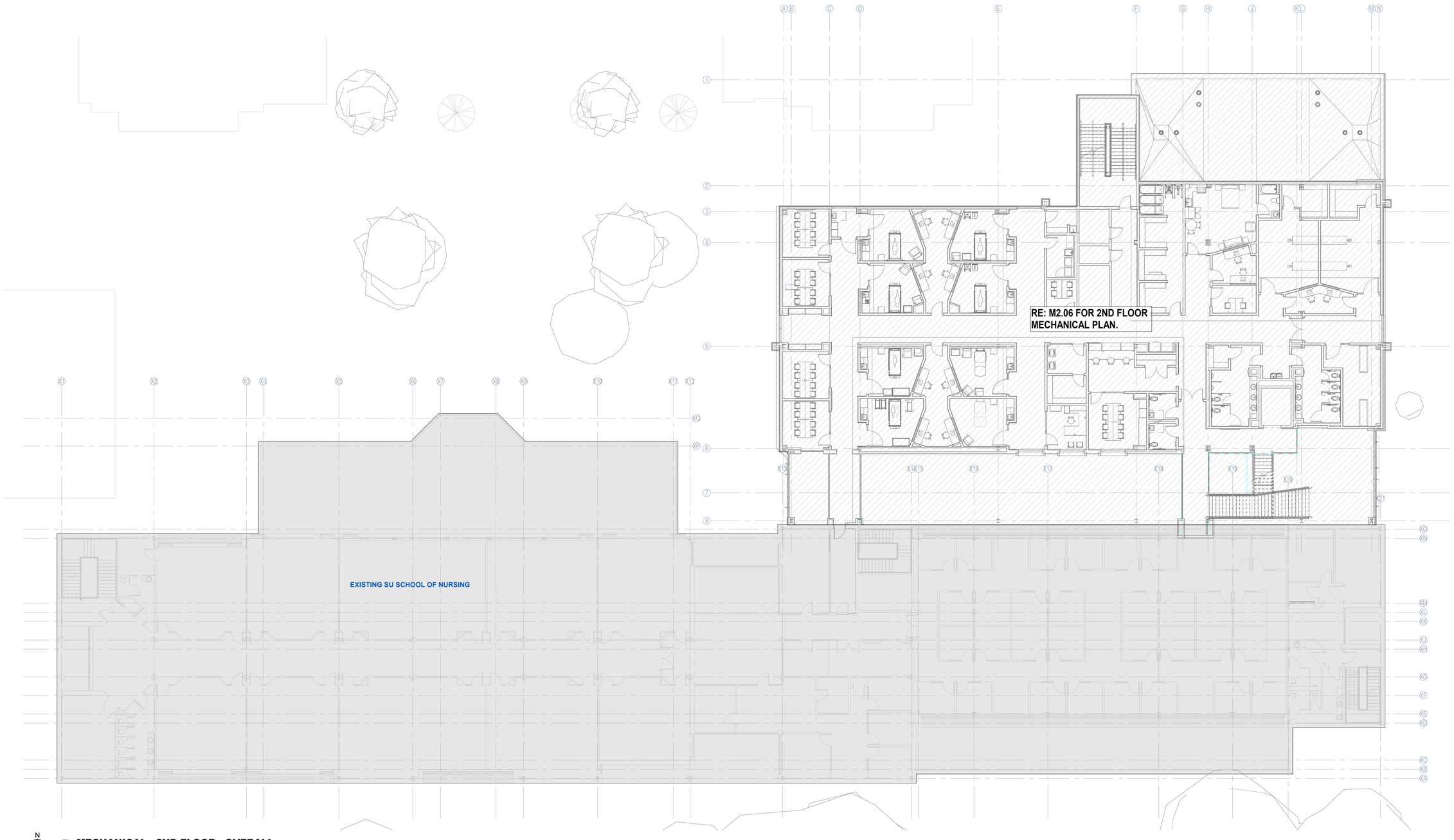
project # C24-0020
date 2026 FEBRUARY 26
director review LF

MECHANICAL 1ST FLOOR PLAN - OVERALL

M2.01

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5215 Essen Lane, Suite 100
Baton Rouge, LA 70809

Registration: 2964
Project No: 2024-03216



N

1 **MECHANICAL - 2ND FLOOR - OVERALL**
Scale: 3/32" = 1'-0"

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director review LF

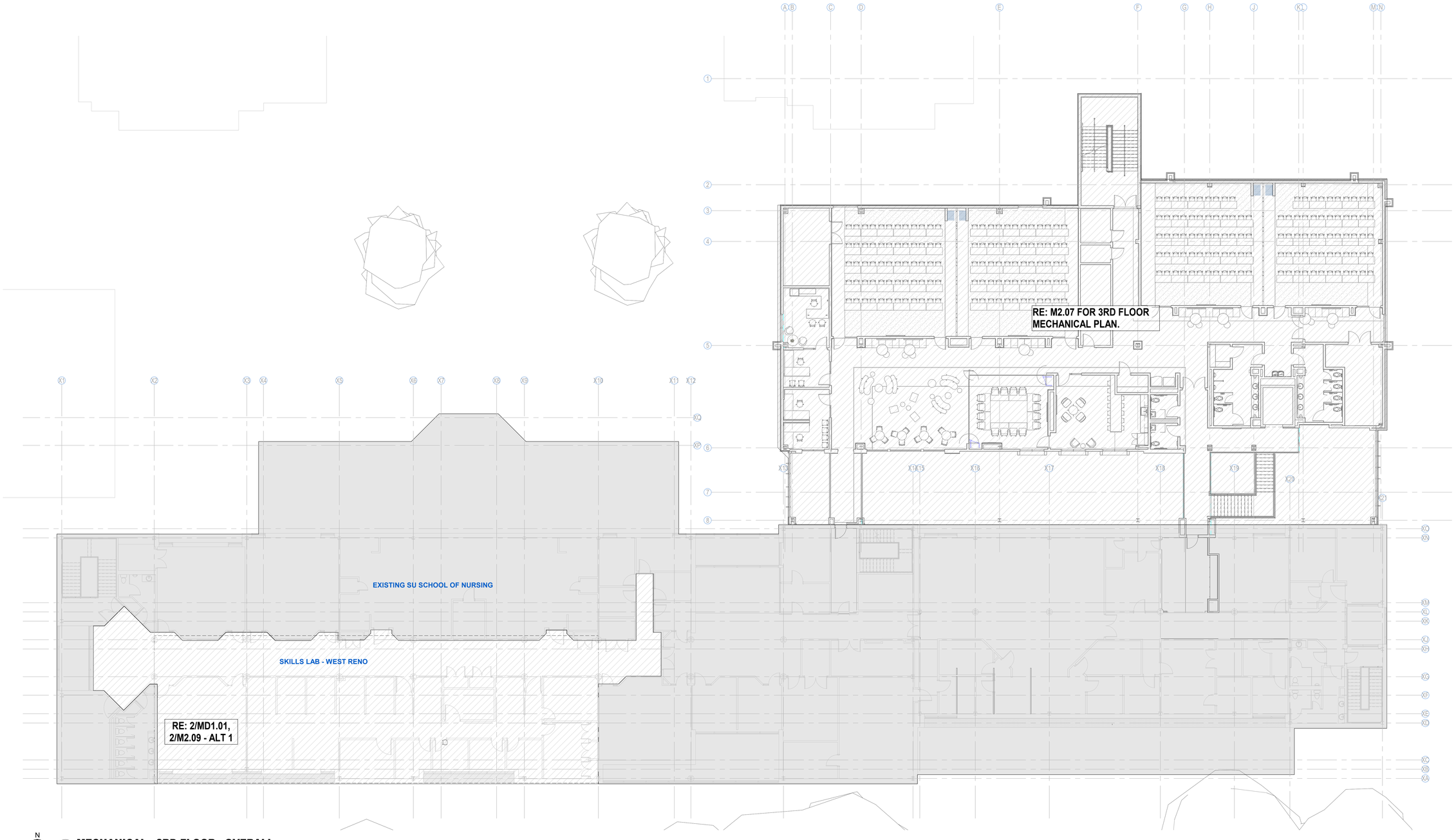
MECHANICAL 2ND FLOOR PLAN - OVERALL

M2.02

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Baton Rouge, LA 70809

Registration: 2964
Project No: 2024-03216

NOV. 17, 2025



N

1 **MECHANICAL - 3RD FLOOR - OVERALL**
Scale: 3/32" = 1'-0"

NOV. 17, 2025

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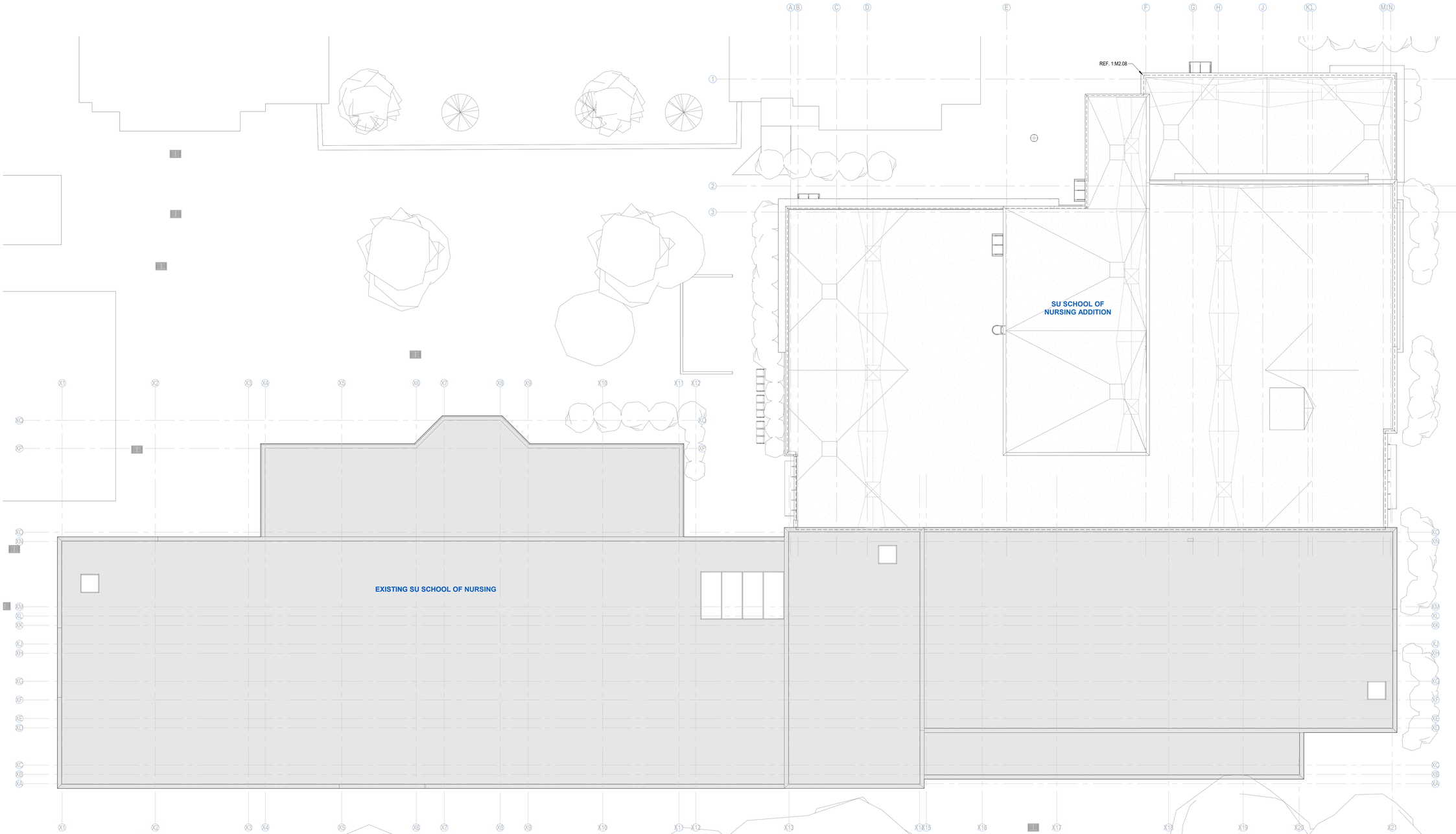
director review LF

MECHANICAL 3RD FLOOR PLAN - OVERALL

M2.03

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Baton Rouge, LA 70809

Registration: 2964
Project No: 2024-03216



N

1 **MECHANICAL - ROOF - OVERALL**
Scale: 3/32" = 1'-0"

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date 2026 FEBRUARY 26

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MECHANICAL ROOF PLAN - OVERALL

M2.04

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Project No: 2024-03216

NOV. 17, 2025

MECHANICAL GENERAL NOTES

MECHANICAL EQUIPMENT AND DUCTWORK SHOWN WITHIN ENLARGED VIEW AREAS ARE SHOWN ON THIS SHEET FOR CONTEXT AND CLARITY ONLY. REFER TO ENLARGED VIEW FOR DETAILS.

CEILING IS A RETURN AIR PLENUM. ALL ITEMS WITHIN CEILING MUST MEET 25/50 FLAME SMOKE RATING.

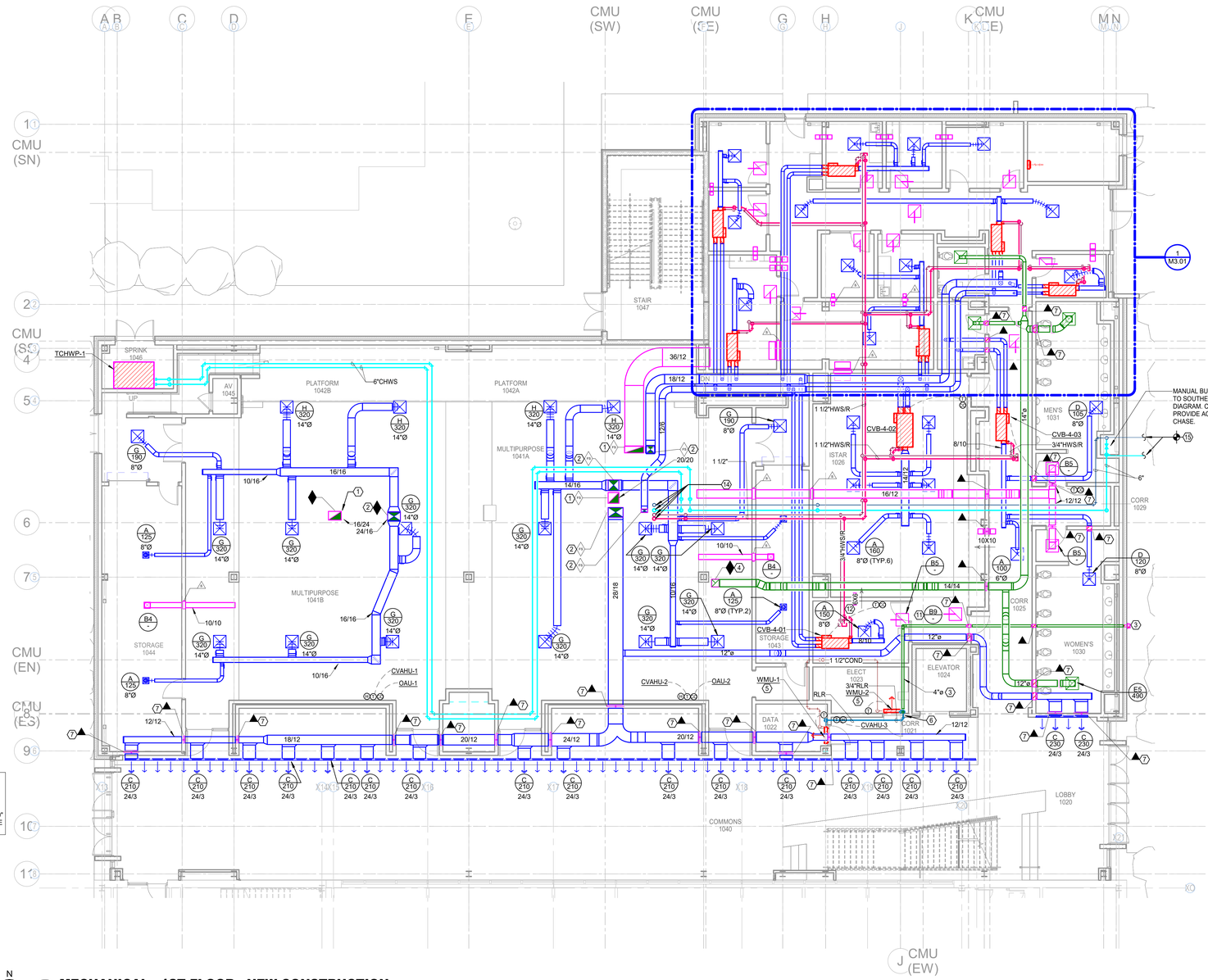
TERMINAL UNIT NOTES

(APPLIES TO ALL TERMINAL UNITS ON THIS SHEET)

1. SUSPEND UNIT VIA INTEGRAL BOX HANGER BRACKETS SECURED TO STRUCTURE. REFER TO MANUFACTURER'S INSTRUCTIONS.
2. COORDINATE WITH OTHER TRADES NOT TO OBSTRUCT SERVICE SIDE OF TERMINAL UNIT. PROVIDE NEC MINIMUM CLEARANCE IN FRONT OF CONTROL BOX. RE: 1/M4.02 AND 8/M4.02 FOR TERMINAL UNIT DETAILS.
3. TERMINAL UNITS IN OPEN CEILING SPACES SHALL BE PAINTABLE. COORDINATE WITH ARCHITECT FOR COLOR SELECTION. DO NOT PAINT OVER WARNING LABELS OR NAMEPLATES. REFER TO MANUFACTURER FOR PAINTING INSTRUCTIONS.
4. WHERE TERMINAL UNITS ARE LOCATED BEHIND INACCESSIBLE CEILINGS PROVIDE MINIMUM 2'X2' ACCESS PANEL. COORDINATE LOCATIONS WITH ARCHITECT PRIOR TO CONSTRUCTION.

MECHANICAL KEYED NOTES

KEYED NOTE	DESCRIPTION
1	RETURN AIR DUCT UP TO ABOVE.
2	SUPPLY AIR DUCT DOWN FROM ABOVE.
3	ROUTE EXHAUST DUCT FROM LOWEST POINT OF REFRIGERANT SHAFT TO WALL CAP. WALL CAP TERMINATION SHALL BE LOCATED A MINIMUM 20'-0" FROM ANY OPERABLE BUILDING OPENING OR OUTSIDE AIR INLET. PROVIDE GREENHECK WALL CAP MODEL WC. REFER TO 6/M4.01 FOR REFRIGERANT SHAFT DETAIL.
4	EXHAUST AIR DUCT UP TO ABOVE.
5	MOUNT MINI-SPLIT INDOOR UNIT ABOVE DOOR. PROVIDE FULL SIZED PVC CONDENSATE DRAIN LINE AND ROUTE AS SHOWN TO AVOID OTHER TRADES. REFER TO M4.02 FOR CONDENSATE DRAIN DETAIL.
6	REFRIGERANT LINE SETS DOWN FROM ABOVE.
7	PROVIDE 2'X2' ACCESS PANEL FOR ACCESSING FIRE/SMOKE DAMPER. COORDINATE FINAL LOCATION WITH ARCHITECT.
11	REFER TO SHEET 6/M4.02 FOR RETURN AIR BOOT DETAILS. TYPICAL.
12	REFER TO 5/M4.02 FOR TRANSFER AIR DUCT ASSEMBLY DETAILS. TYPICAL.
14	HYDRONIC PIPING ROUTED VERTICALLY IN SHAFT.
15	CONTRACTOR SHALL FIELD ROUTE 6" CHILLED WATER SUPPLY AND RETURN PIPING BELOW GRADE TO EXISTING CAMPUS HYDRONIC DISTRIBUTION SYSTEM. APPROXIMATELY 350 FEET OF STRAIGHT PIPING EACH FOR CHILLED WATER SUPPLY AND RETURN REQUIRED TO CONNECT TO CAMPUS HYDRONIC DISTRIBUTION SYSTEM.



DESIGNER'S NOTES (LOBBY 1020, COMMONS 1040): SURFACE MOUNT LINEAR BAR GRILLES (TYPE C) USE 18 ACTIVE 2 FOOT LENGTHS (36 ACTIVE FEET) OUT OF 138 TOTAL FEET OF DIFFUSER. CONTRACTOR SHALL PROVIDE BLANK OFF PLATES BEHIND INACTIVE LENGTHS TO CREATE A CONTINUOUS LOOK. TOP OF LINEAR BAR GRILLE FRAME SHALL BE MOUNTED AT 12'-0" A.F.F. UNLESS NOTED OTHERWISE BY THE ARCHITECT. BALANCE TO CFM SHOWN FOR CVAHU-3 OPERATION.

N

1 **MECHANICAL - 1ST FLOOR - NEW CONSTRUCTION**
Scale: 1/8" = 1'-0"

2025 NOVEMBER 17

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SOUTHERN UNIVERSITY. BATON ROUGE, LOUISIANA

PROJECT NUMBER: 19-616-22-01
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STATE ID: S02224
SITE CODE: 2-17-038
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PROJECT

revisions No.	Description	Date

project # C24-0020
date 2026 FEBRUARY 26
director review JS

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Project No: 2024-03216

MECHANICAL 1ST FLOOR PLANS

M2.05

MECHANICAL GENERAL NOTES

MECHANICAL EQUIPMENT AND DUCTWORK SHOWN WITHIN ENLARGED VIEW AREAS ARE SHOWN ON THIS SHEET FOR CONTEXT AND CLARITY ONLY. REFER TO ENLARGED VIEW FOR DETAILS.

CEILING IS A RETURN AIR PLENUM. ALL ITEMS WITHIN CEILING MUST MEET 25/50 FLAME SMOKE RATING.

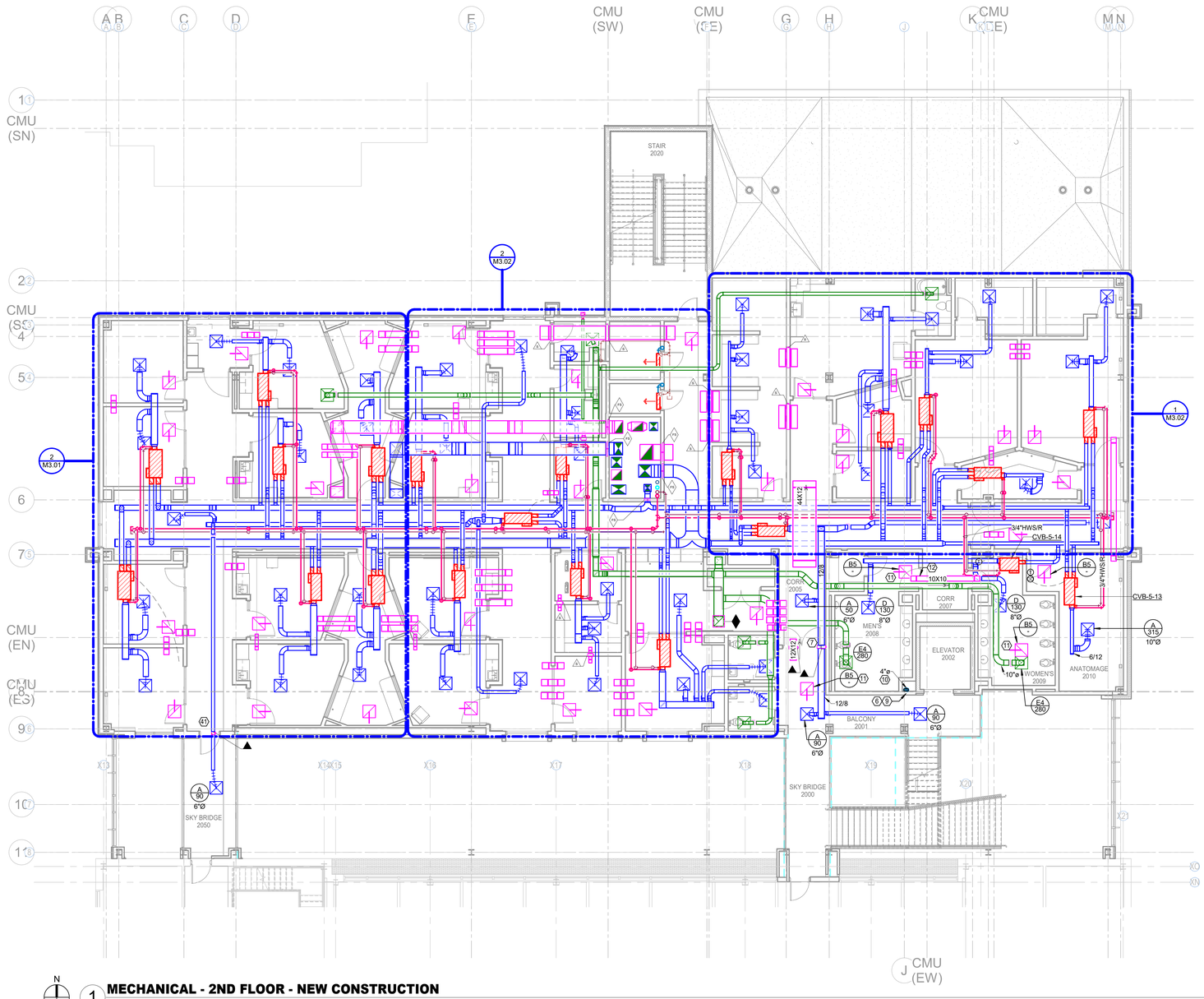
TERMINAL UNIT NOTES

(APPLIES TO ALL TERMINAL UNITS ON THIS SHEET)

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2. COORDINATE WITH OTHER TRADES NOT TO OBSTRUCT SERVICE SIDE OF TERMINAL UNIT. PROVIDE NEC MINIMUM CLEARANCE IN FRONT OF CONTROL BOX. RE: 1/M4.02 AND 8/M4.02 FOR TERMINAL UNIT DETAILS.
3. TERMINAL UNITS IN OPEN CEILING SPACES SHALL BE PAINTABLE. COORDINATE WITH ARCHITECT FOR COLOR SELECTION. DO NOT PAINT OVER WARNING LABELS OR NAMEPLATES. REFER TO MANUFACTURER FOR PAINTING INSTRUCTIONS.
4. WHERE TERMINAL UNITS ARE LOCATED BEHIND INACCESSIBLE CEILINGS PROVIDE MINIMUM 2'X2' ACCESS PANEL. COORDINATE LOCATIONS WITH ARCHITECT PRIOR TO CONSTRUCTION.

MECHANICAL KEYED NOTES

KEYED NOTE	DESCRIPTION
6	REFRIGERANT LINE SETS DOWN FROM ABOVE.
7	PROVIDE 2'X2' ACCESS PANEL FOR ACCESSING FIRE/SMOKE DAMPER. COORDINATE FINAL LOCATION WITH ARCHITECT.
9	PROVIDE MINIMUM 4" X 8" INSIDE CLEAR FIRE RATED SHAFT FROM ROOF TO FIRST FLOOR FOR REFRIGERANT LINE SETS.
10	ROUTE EXHAUST DUCT FROM LOWEST POINT OF REFRIGERANT SHAFT TO WALL CAP. REFER TO 6/M4.01 FOR REFRIGERANT SHAFT DETAIL.
11	REFER TO SHEET 6/M4.02 FOR RETURN AIR BOOT DETAILS. TYPICAL.
12	REFER TO 5/M4.02 FOR TRANSFER AIR DUCT ASSEMBLY DETAILS. TYPICAL.
41	CONTRACTOR SHALL UNDERCUT DOOR 0.5 INCHES FOR RETURN AIR PATH.



N

1 **MECHANICAL - 2ND FLOOR - NEW CONSTRUCTION**
Scale: 1/8" = 1'-0"

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SOUTHERN UNIVERSITY. BATON ROUGE, LOUISIANA

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MECHANICAL 2ND FLOOR PLANS

M2.06

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MECHANICAL GENERAL NOTES

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CEILING IS A RETURN AIR PLENUM. ALL ITEMS WITHIN CEILING MUST MEET 25/50 FLAME SMOKE RATING.

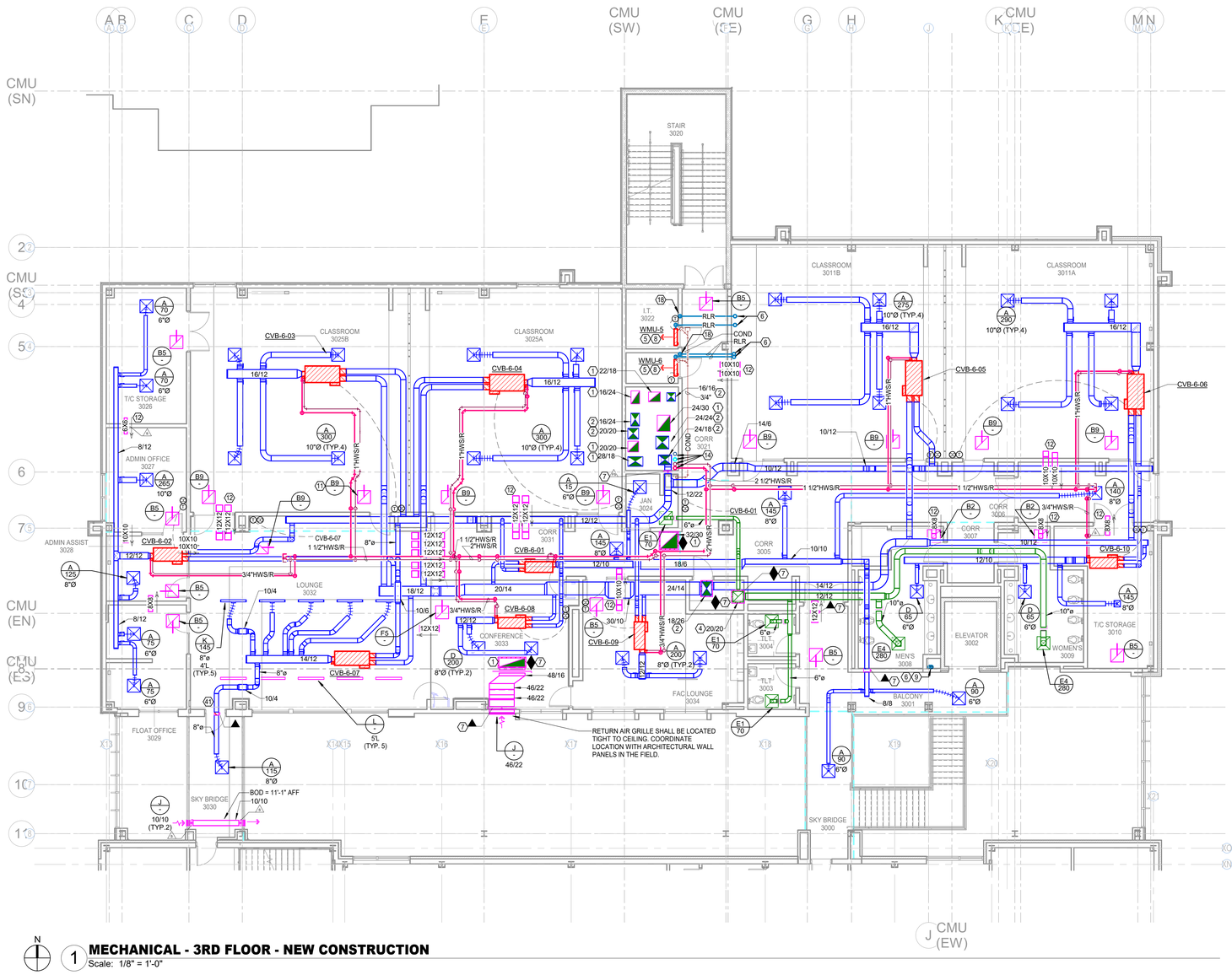
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2. COORDINATE WITH OTHER TRADES NOT TO OBSTRUCT SERVICE SIDE OF TERMINAL UNIT. PROVIDE NEC MINIMUM CLEARANCE IN FRONT OF CONTROL BOX. RE: 1/M4.02 AND 8/M4.02 FOR TERMINAL UNIT DETAILS.
3. TERMINAL UNITS IN OPEN CEILING SPACES SHALL BE PAINTABLE. COORDINATE WITH ARCHITECT FOR COLOR SELECTION. DO NOT PAINT OVER WARNING LABELS OR NAMEPLATES. REFER TO MANUFACTURER FOR PAINTING INSTRUCTIONS.
4. WHERE TERMINAL UNITS ARE LOCATED BEHIND INACCESSIBLE CEILINGS PROVIDE MINIMUM 2'X2' ACCESS PANEL. COORDINATE LOCATIONS WITH ARCHITECT PRIOR TO CONSTRUCTION.

MECHANICAL KEYED NOTES

KEYED NOTE	DESCRIPTION
1	RETURN AIR DUCT UP TO ABOVE.
2	SUPPLY AIR DUCT DOWN FROM ABOVE.
4	EXHAUST AIR DUCT UP TO ABOVE.
5	MOUNT MINI-SPLIT INDOOR UNIT ABOVE DOOR. PROVIDE FULL SIZED PVC CONDENSATE DRAIN LINE AND ROUTE AS SHOWN TO AVOID OTHER TRADES. REFER TO M4.02 FOR CONDENSATE DRAIN DETAIL.
6	REFRIGERANT LINE SETS DOWN FROM ABOVE.
7	PROVIDE 2'X2' ACCESS PANEL FOR ACCESSING FIRE/SMOKE DAMPER. COORDINATE FINAL LOCATION WITH ARCHITECT.
8	ROUTE CONDENSATE ABOVE CEILING TO TERMINATE IN MOP SINK IN JAN 3040. TERMINATE WITH AIR GAP MINIMUM 2" ABOVE FLOOD LEVEL RIM.
9	PROVIDE MINIMUM 4" X 6" INSIDE CLEAR FIRE RATED SHAFT FROM ROOF TO FIRST FLOOR FOR REFRIGERANT LINE SETS.
11	REFER TO SHEET 6/M4.02 FOR RETURN AIR BOOT DETAILS. TYPICAL.
12	REFER TO 5/M4.02 FOR TRANSFER AIR DUCT ASSEMBLY DETAILS. TYPICAL.
14	HYDRONIC PIPING ROUTED VERTICALLY IN SHAFT.
18	REFRIGERANT LINE SETS DOWN TO BELOW THRU ROOF DOGHOUSE. REFER TO 3/M4.01 FOR DETAILS.
41	CONTRACTOR SHALL UNDERCUT DOOR 0.5 INCHES FOR RETURN AIR PATH.



N

1 **MECHANICAL - 3RD FLOOR - NEW CONSTRUCTION**
Scale: 1/8" = 1'-0"

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PROJECT

revisions No.	Description	Date

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date 2026 FEBRUARY 26
director review JS

MECHANICAL 3RD FLOOR PLANS

M2.07

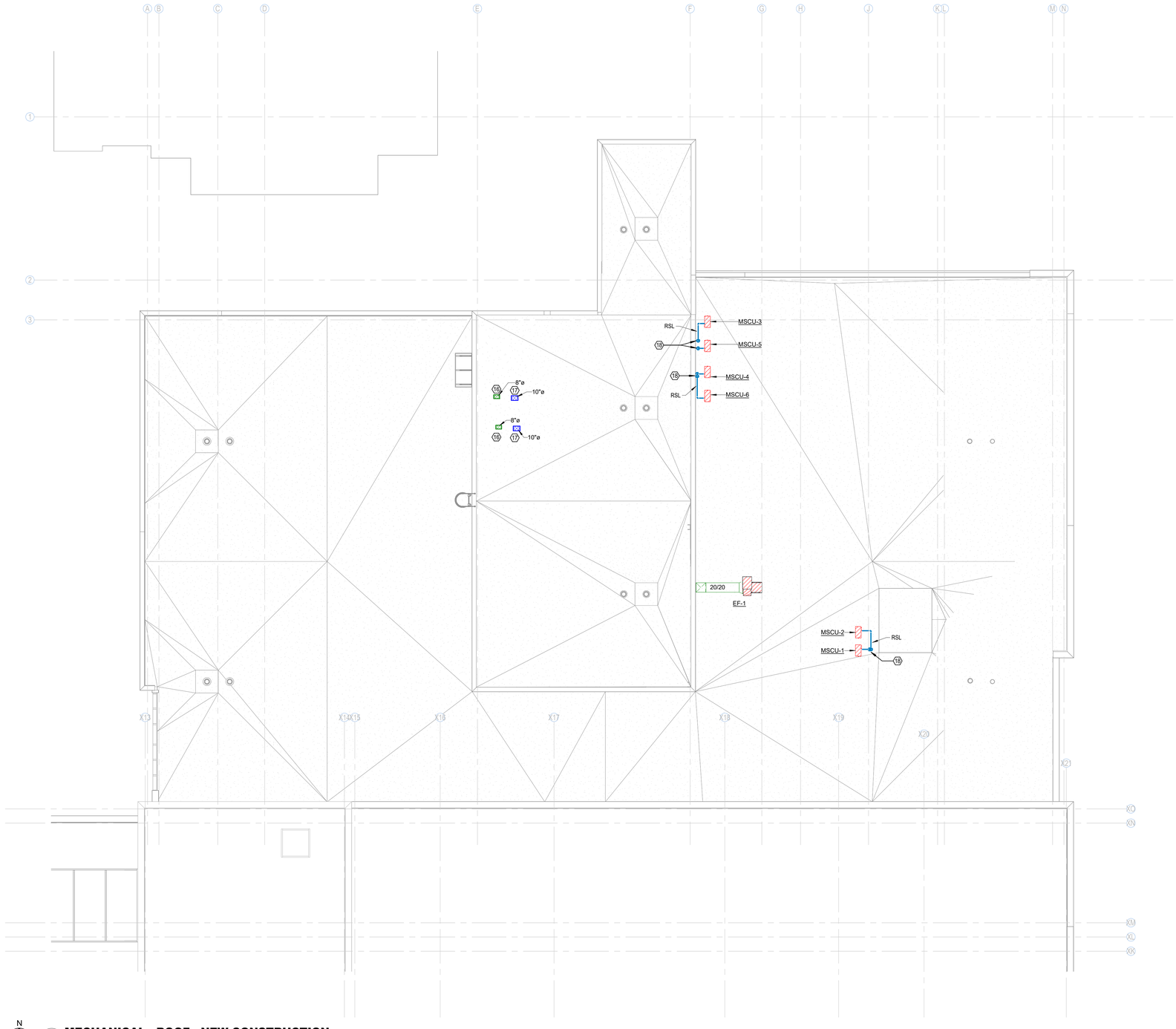
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5215 Essen Lane, Suite 100
Baton Rouge, LA 70809

Registration: 2964
Project No: 2024-03216

2025 NOVEMBER 17

MECHANICAL KEYED NOTES

KEYED NOTE	DESCRIPTION
16	BOILER EXHAUST AIR TEE. REFER TO BOILER MANUFACTURER'S INSTALLATION INSTRUCTIONS FOR ROOF EXHAUST INSTALLATION INSTRUCTIONS.
17	BOILER OUTSIDE AIR INTAKE TEE. REFER TO BOILER MANUFACTURER'S INSTALLATION INSTRUCTIONS FOR ROOF INTAKE INSTALLATION INSTRUCTIONS.
18	REFRIGERANT LINE SETS DOWN TO BELOW THRU ROOF DOGHOUSE. REFER TO 3/M4.01 FOR DETAILS.



N

1 **MECHANICAL - ROOF - NEW CONSTRUCTION**
Scale: 1/8" = 1'-0"

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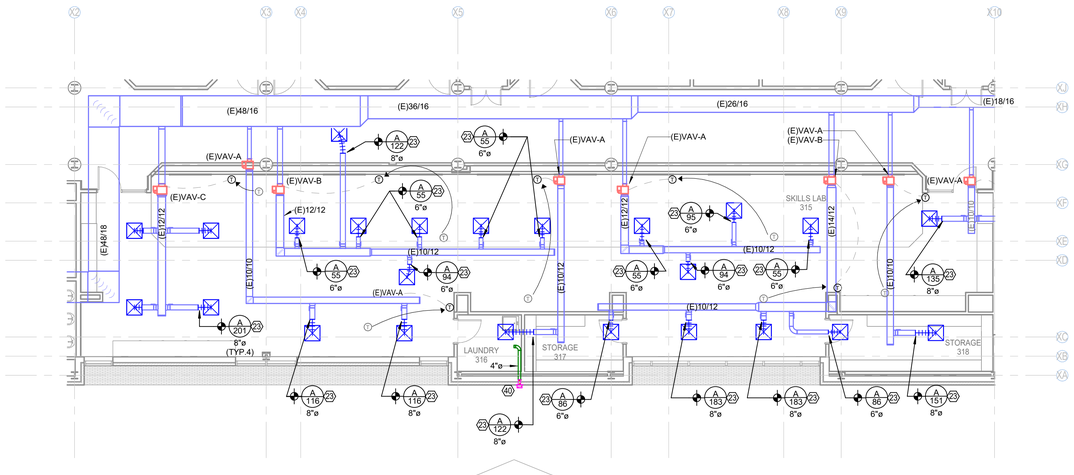
MECHANICAL ROOF PLAN

M2.08

2025 NOVEMBER 17

MECHANICAL KEYED NOTES

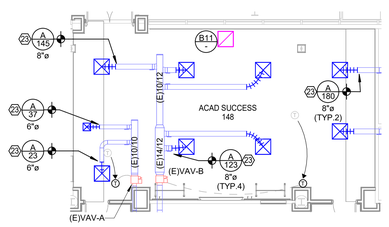
KEYED NOTE	DESCRIPTION
23	PROVIDE NEW DIFFUSER AND FLEX DUCT AND CONNECT TO EXISTING BRANCH DUCT AS SHOWN. BALANCE TO CFM SHOWN. IF EXISTING BALANCING DAMPER IS MISSING OR INOPERABLE, CONTRACTOR SHALL REPLACE WITH NEW.
40	PROVIDE LOW PROFILE WALL CAP FOR DRYER EXHAUST WITH INTEGRAL BACKDRAFT DAMPER. COORDINATE COLOR SELECTION WITH ARCHITECT. BASIS OF DESIGN: BROAN 885.



N

2 **MECHANICAL - 3RD FLOOR - SKILLS LAB RENO - ALT 1**

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



N

1 **MECHANICAL - 1ST FLOOR - ACAD SUCCESS RENO - ALT 1**

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

2025 NOVEMBER 17

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MECHANICAL FLOOR PLANS - ALT 1

M2.09

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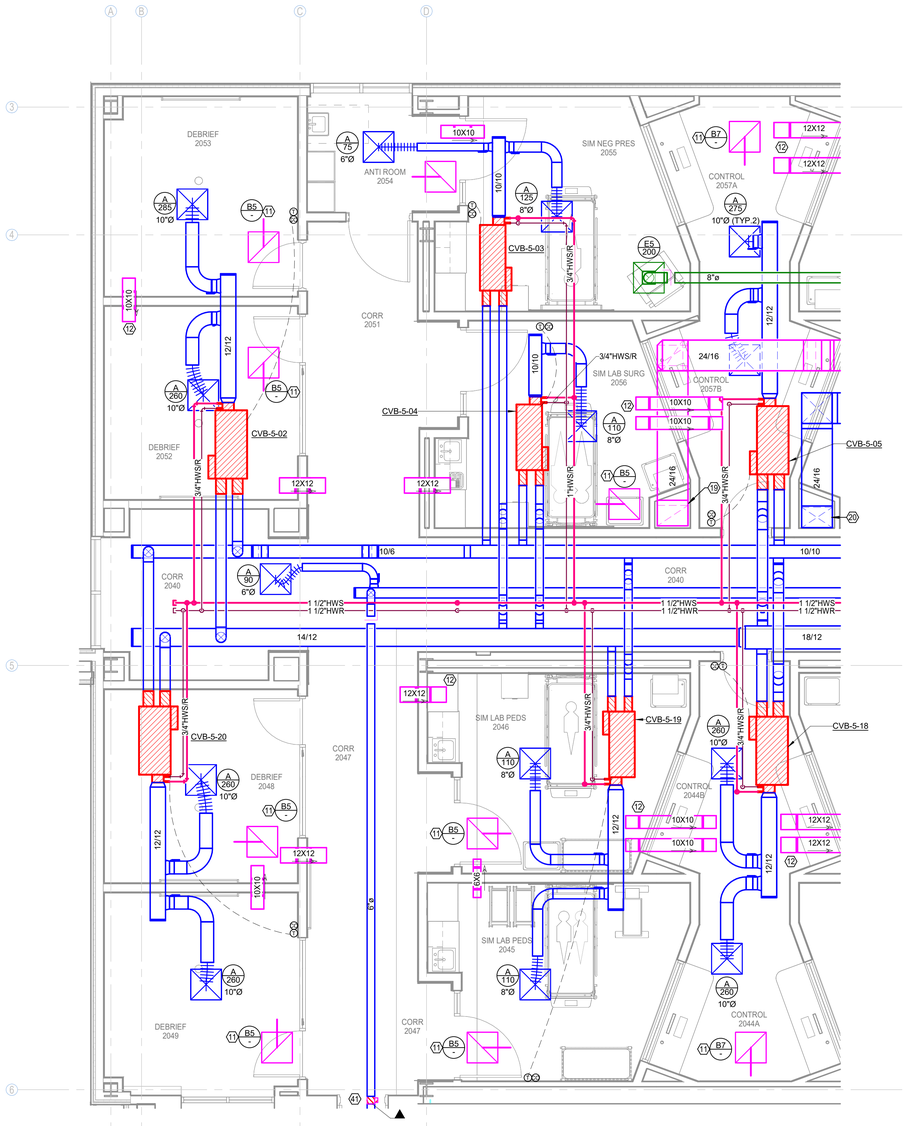
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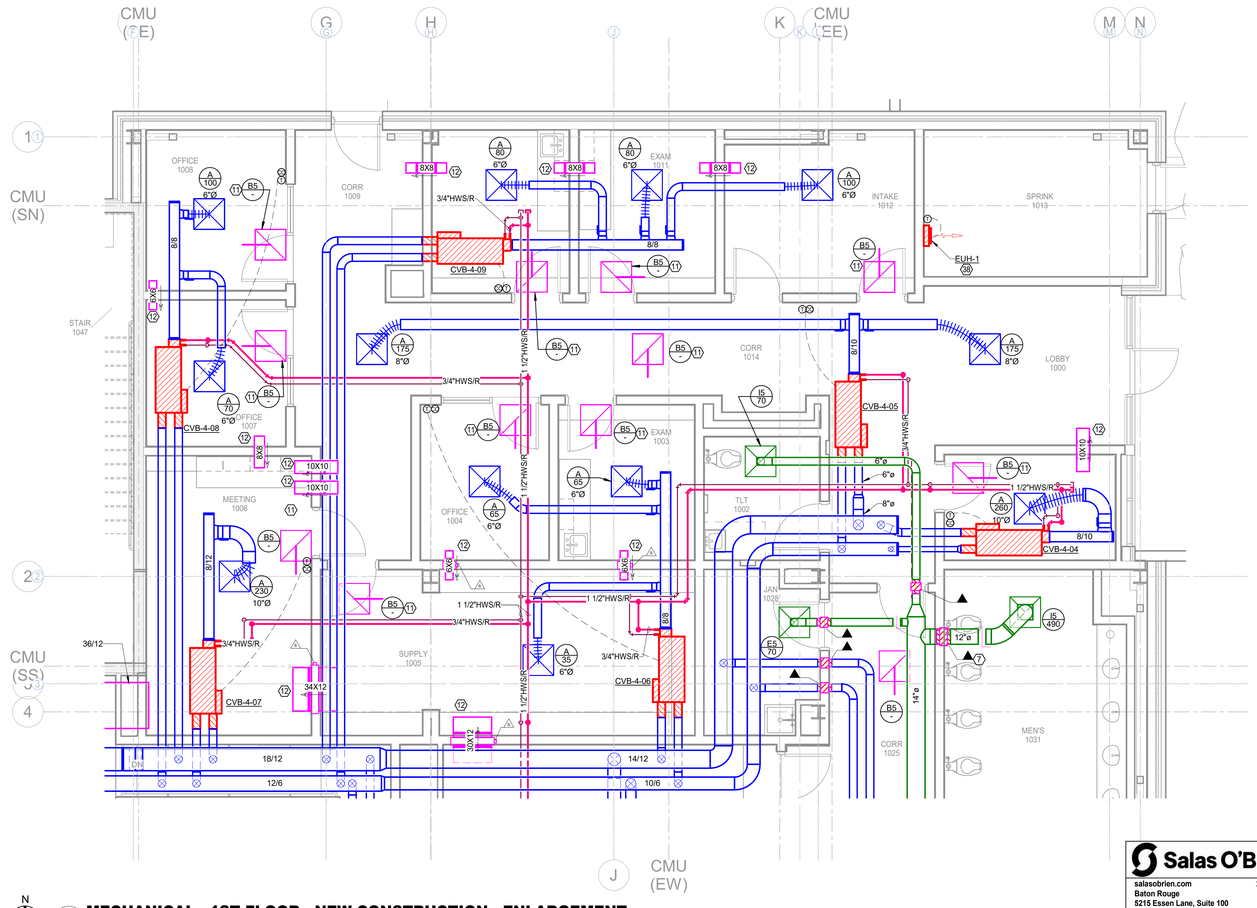
MECHANICAL KEYED NOTES

KEYED NOTE	DESCRIPTION
7	PROVIDE 2'X2' ACCESS PANEL FOR ACCESSING FIRE/SMOKE DAMPER. COORDINATE FINAL LOCATION WITH ARCHITECT.
11	REFER TO SHEET 6/M4.02 FOR RETURN AIR BOOT DETAILS. TYPICAL.
12	REFER TO 5/M4.02 FOR TRANSFER AIR DUCT ASSEMBLY DETAILS. TYPICAL.
19	RETURN AIR DUCT UP FROM BELOW.
20	SUPPLY AIR DUCT DOWN TO BELOW.
38	PROVIDE THERMOSTAT INTERLOCKED WITH HEATER SET TO 40°F. MOUNT UNIT AT 1'-0" AFF UNLESS NOTED OTHERWISE BY ARCHITECT.
41	CONTRACTOR SHALL UNDERCUT DOOR 0.5 INCHES FOR RETURN AIR PATH.



N

2 MECHANICAL - 2ND FLOOR - NEW CONSTRUCTION - PLAN WEST ENLARGMENT
Scale: 1/4" = 1'-0"



N

1 MECHANICAL - 1ST FLOOR - NEW CONSTRUCTION - ENLARGEMENT
Scale: 1/4" = 1'-0"

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MECHANICAL ENLARGEMENTS

M3.01

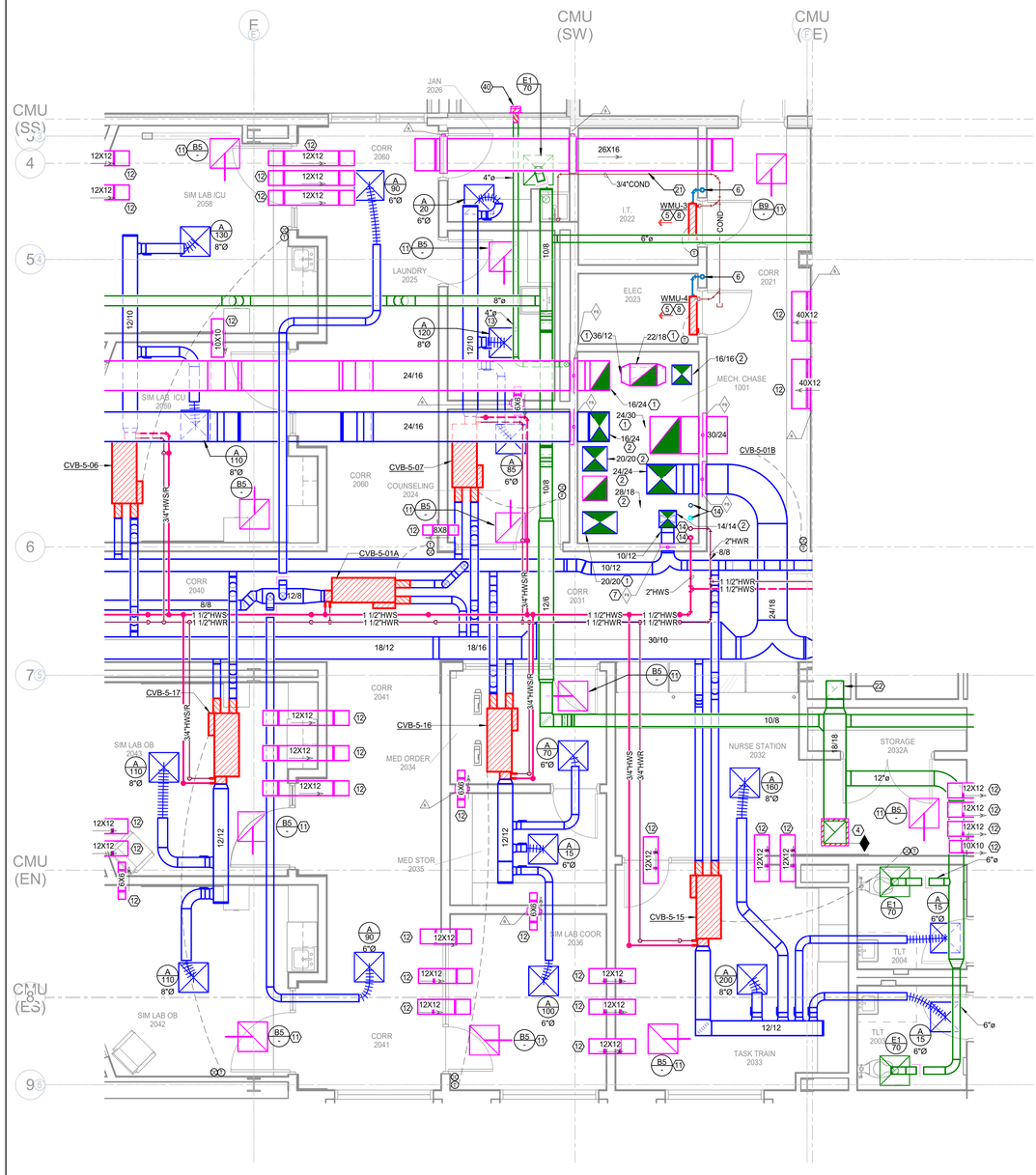
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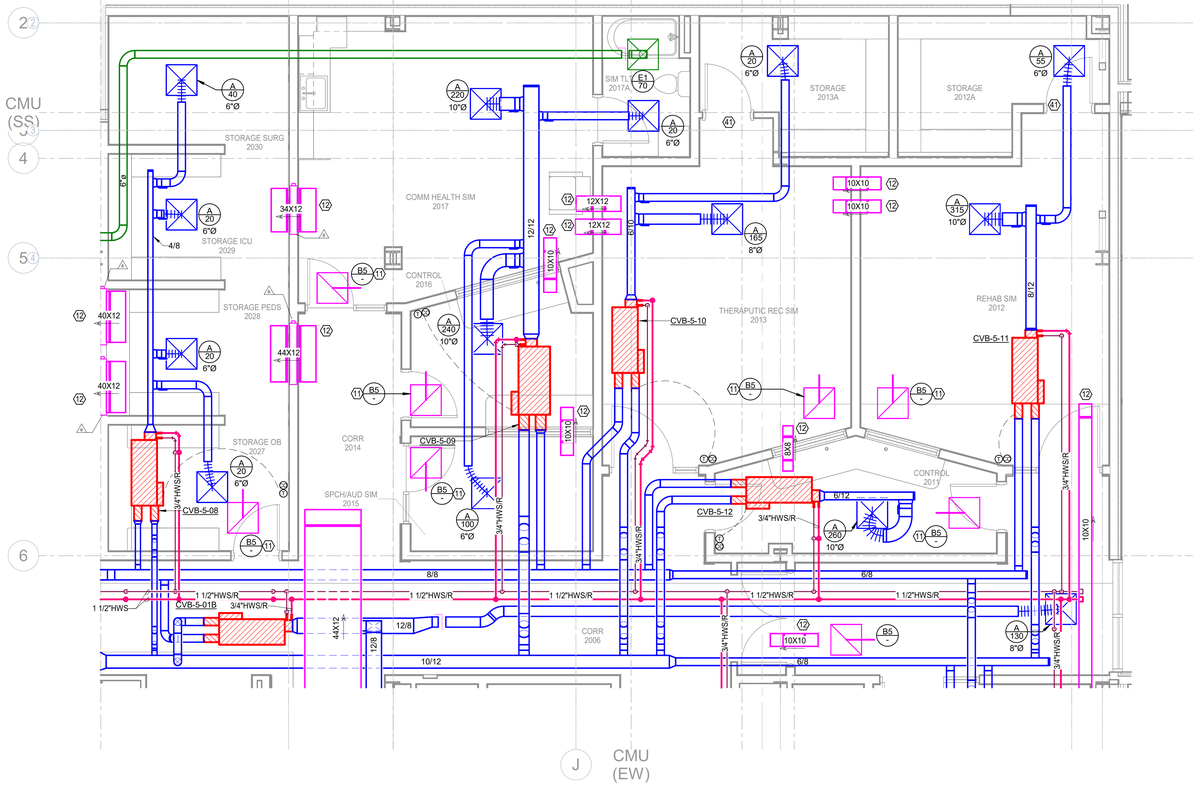
KEYED NOTE	DESCRIPTION
1	RETURN AIR DUCT UP TO ABOVE.
2	SUPPLY AIR DUCT DOWN FROM ABOVE.
4	EXHAUST AIR DUCT UP TO ABOVE.
5	MOUNT MINI-SPLIT INDOOR UNIT ABOVE DOOR. PROVIDE FULL SIZED PVC CONDENSATE DRAIN LINE AND ROUTE AS SHOWN TO AVOID OTHER TRADES. REFER TO M4.02 FOR CONDENSATE DRAIN DETAIL.
6	REFRIGERANT LINE SETS DOWN FROM ABOVE.
7	PROVIDE 2'X2' ACCESS PANEL FOR ACCESSING FIRE/SMOKE DAMPER. COORDINATE FINAL LOCATION WITH ARCHITECT.
8	ROUTE CONDENSATE ABOVE CEILING TO TERMINATE IN MOP SINK IN JAN 3040. TERMINATE WITH AIR GAP MINIMUM 2" ABOVE FLOOD LEVEL RIM.
11	REFER TO SHEET 6/M4.02 FOR RETURN AIR BOOT DETAILS. TYPICAL.
12	REFER TO 5/M4.02 FOR TRANSFER AIR DUCT ASSEMBLY DETAILS. TYPICAL.
13	PROVIDE PLACARD TO INDICATE AN EQUIVALENT LENGTH OF 40'-6" FOR DRYER DUCT RUN.
14	HYDRONIC PIPING ROUTED VERTICALLY IN SHAFT.
21	PROVIDE CONDENSATE DRAIN PAN BENEATH CONDENSATE DRAIN PIPING ABOVE DATA ROOM. DRAIN PAN SHALL DRAIN TO MOP SINK IN ADJACENT JANITOR'S ROOM.
22	EXHAUST AIR DUCT UP FROM BELOW.
40	PROVIDE LOW PROFILE WALL CAP FOR DRYER EXHAUST WITH INTEGRAL BACKDRAFT DAMPER. COORDINATE COLOR SELECTION WITH ARCHITECT. BASIS OF DESIGN: BROAN 885.
41	CONTRACTOR SHALL UNDERCUT DOOR 0.5 INCHES FOR RETURN AIR PATH.



N

2 MECHANICAL - 2ND FLOOR - NEW CONSTRUCTION - PLAN CENTRAL ENLARGEMENT

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



N

1 MECHANICAL - 2ND FLOOR - NEW CONSTRUCTION - PLAN EAST ENLARGEMENT

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

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REGISTRATION

STATE OF LOUISIANA

DAVID BONAVENTURE
License No. 31064

PROFESSIONAL ENGINEER

02/24/2026

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Scales stated hereon are valid on the original drawings only. Contractor shall carefully review all dimensions and conditions shown and report to the architect any errors, inconsistencies, or omissions discovered. These plans were prepared in this office under our personal supervision, and to the best of our knowledge comply with state and local

CLIENT

SOUTHERN UNIVERSITY

J.K. HAYNES SCHOOL OF NURSING RENOVATION AND ADDITION

SOUTHERN UNIVERSITY. BATON ROUGE, LOUISIANA

PROJECT NUMBER: 19-616-22-01
WBS NUMBER: F19002526
STATE ID: S02224
SITE CODE: 2-17-038
101 SWAN AVE, BATON ROUGE, LA 70807

PROJECT

revisions No.	Description	Date

project # C24-0020

date 2026 FEBRUARY 26

director review JS

MECHANICAL ENLARGEMENTS

M3.02

Salas O'Brien

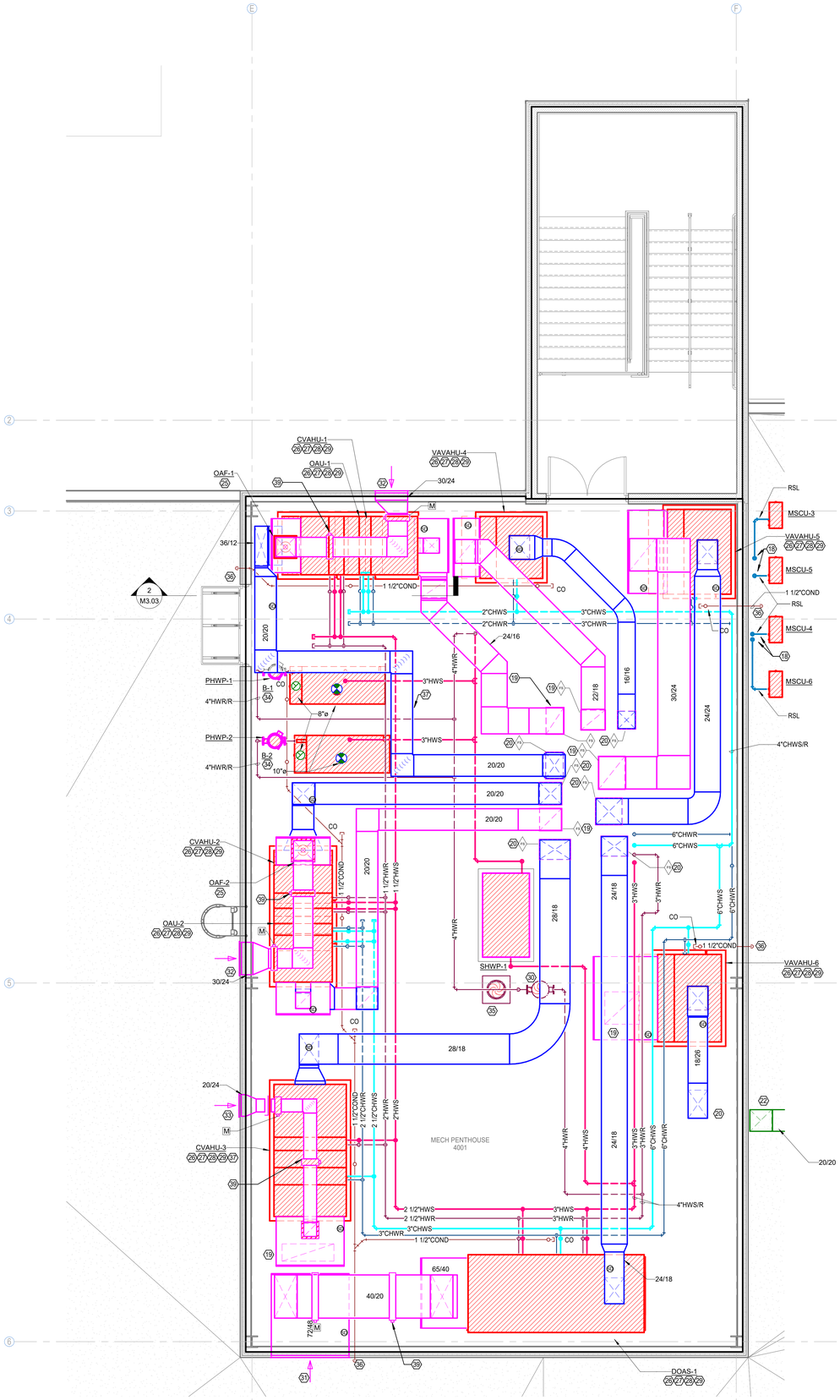
salasobrien.com 225-766-8002
Baton Rouge
5215 Essen Lane, Suite 100
Baton Rouge, LA 70809

Registration: 2964
Project No: 2024-03216

2025 NOVEMBER 17

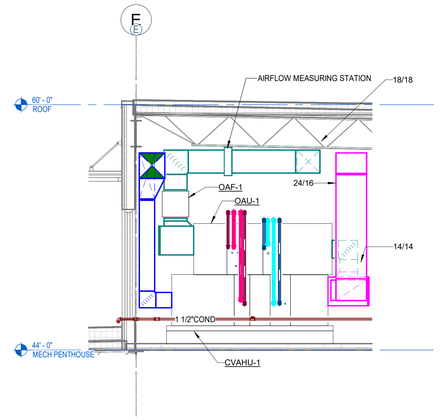
MECHANICAL KEYED NOTES

KEYED NOTE	DESCRIPTION
18	REFRIGERANT LINE SETS DOWN TO BELOW THRU ROOF DOGHOUSE. REFER TO 3/M4.01 FOR DETAILS.
19	RETURN AIR DUCT UP FROM BELOW.
20	SUPPLY AIR DUCT DOWN TO BELOW.
22	EXHAUST AIR DUCT UP FROM BELOW.
25	SUSPEND FAN FROM STRUCTURE WITH FOUR THREADED HANGERS ATTACHED TO TWO UNISTRUT RUNNERS.
26	VERIFY SERVICE CLEARANCE FOR FAN SHAFT, AIR FILTER AND COIL REMOVAL WITH EQUIPMENT MANUFACTURER. COORDINATE WITH ALL TRADES NOT TO OBSTRUCT.
27	PROVIDE EMERGENCY AUXILIARY DRAIN PAN WITH EMERGENCY OVERFLOW FLOAT SWITCH. PAN SHALL BE MINIMUM 4 INCHES DEEP AND SHALL EXTEND OUT FROM UNIT 6 INCHES ON ALL SIDES.
28	ROUTE FULL SIZED INSULATED CONDENSATE DRAIN LINE TO FLOOR DRAIN AND TERMINATE WITH AIR GAP. REFER TO M3.02 FOR CONDENSATE DRAIN DETAILS. REFER TO PLUMBING PLANS FOR FINAL FLOOR DRAIN LOCATION.
29	REFER TO SHEET M3.02 FOR PIPING AT HOT/COLD WATER COIL DETAIL.
30	PROVIDE 4" INLINE AIR SEPARATOR. BASIS OF DESIGN: TACO AC, AMTROL AS OR APPROVED EQUAL. ROUTE DRAIN LINE TO FLOOR DRAIN IN THIS ROOM. REFER TO PLUMBING PLANS FOR FINAL FLOOR DRAIN LOCATION.
31	PROVIDE 72"X48" OUTSIDE AIR INTAKE LOUVER WITH MINIMUM FREE AREA OF 13.04 SF. BASIS OF DESIGN: GREENHECK EVH, RUSKIN EME OR APPROVED EQUAL.
32	PROVIDE 30"X24" OUTSIDE AIR INTAKE LOUVER WITH MINIMUM FREE AREA OF 2.22 SF. BASIS OF DESIGN: GREENHECK EVH, RUSKIN EME OR APPROVED EQUAL.
33	PROVIDE 20"X24" OUTSIDE AIR INTAKE LOUVER WITH MINIMUM FREE AREA OF 1.27 SF. BASIS OF DESIGN: GREENHECK EVH, RUSKIN EME OR APPROVED EQUAL.
34	ROUTE BOILER EXHAUST AND COMBUSTION AIR INTAKES UP TO ROOF. REFER TO MANUFACTURER FOR INSTALLATION REQUIREMENTS.
35	PROVIDE STAND TYPE 16.6 GALLON DIAPHAGM EXPANSION TANK WITH ACCEPTANCE VOLUME OF 11.3 GALLONS. BASIS OF DESIGN: AMTROL ST-30VC-DD, OR TACO CXB4-125 .
36	ROUTE CONDENSATE DRAIN LINE ALONG FLOOR OF MECHANICAL ROOM, THROUGH EXTERIOR WALL AND TURN DOWN TO TERMINATE ON ROOF.
37	OFFSET DUCTWORK WITHIN STRUCTURE. COORDINATE FINAL ROUTING IN THE FIELD.
39	PROVIDE AIRFLOW MEASURING STATION INTERLOCKED WITH BMCS FOR OUTSIDE AIRFLOW MONITORING. BASIS OF DESIGN: ACCUTROL VTD, GREENHECK AMS OR APPROVED EQUAL. AIRFLOW MEASURING STATION SHALL HAVE AN ACCURACY OF +/- 10% AND SHALL BE CAPABLE OF NOTIFYING THE BUILDING OPERATOR VIA THE BMCS WHENEVER AN AN OUTDOOR AIR FAULT CONDITION EXISTS. INSTALL WITH APPROPRIATE STRAIGHT DUCT BEFORE AND AFTER MEASURING STATION AS RECOMMENDED BY THE MANUFACTURER.



N

1 MECHANICAL - MECH PENTHOUSE - NEW CONSTRUCTION
Scale: 1/4" = 1'-0"



N

2 PIGGYBACK OUTSIDE AIR UNIT SECTION
Scale: 1/4" = 1'-0"

ARCHITECT

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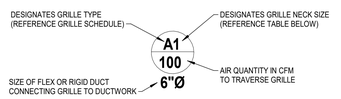
MECHANICAL ENLARGEMENTS

M3.03

2025 NOVEMBER 17

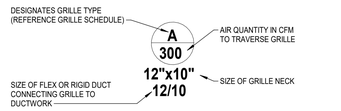
GRILLE SIZING SCHEDULE

STANDARD GRILLE



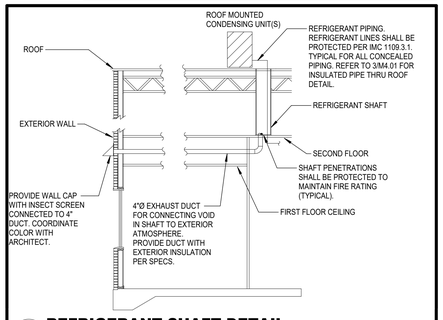
ALL GRILLES SHOWN SHALL BE FOUR-WAY THROW UNLESS OTHERWISE SHOWN.

REGISTER OR NONSTANDARD GRILLE

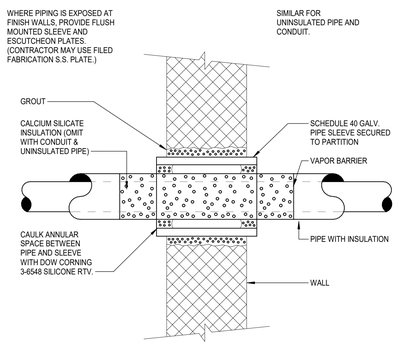


ALL GRILLES SHOWN SHALL BE FOUR-WAY THROW UNLESS OTHERWISE SHOWN. ALL REGISTERS SHALL HAVE A 45° HORIZONTAL DEFLECTION UNLESS OTHERWISE SHOWN.

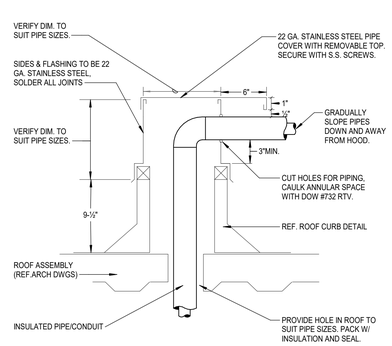
GRILLE SIZE DESIGNATION	GRILLE NECK SIZE	GRILLE SIZE DESIGNATION	GRILLE NECK SIZE
1	6" x 6"	7	15" x 15"
2	8" x 8"	8	16" x 16"
3	9" x 9"	9	18" x 18"
4	10" x 10"	10	20" x 20"
5	12" x 12"	11	22" x 22"
6	14" x 14"	12	24" x 24"



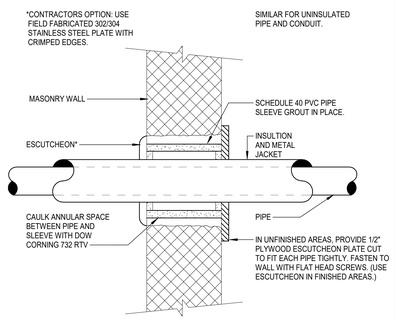
6 REFRIGERANT SHAFT DETAIL
SCALE: NONE



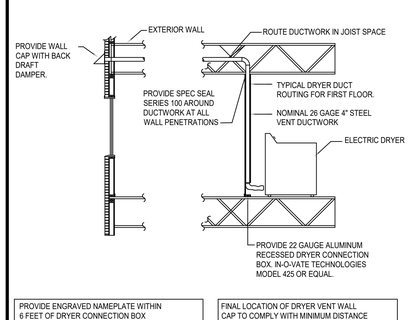
5 PIPE THRU FIRE RATED WALL
SCALE: NONE



3 INSULATED PIPE THRU ROOF
SCALE: NONE



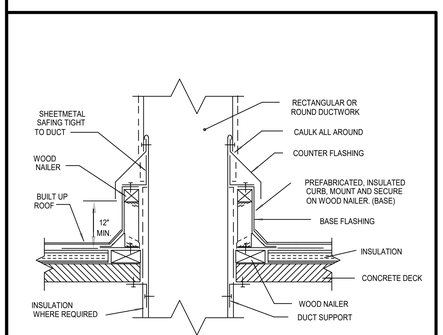
4 PIPE THROUGH EXTERIOR WALL
SCALE: NONE



PROVIDE ENGRAVED NAMEPLATE WITHIN 6 FEET OF DRYER CONNECTION BOX IDENTIFYING THE EQUIVALENT LENGTH OF CONCEALED EXHAUST DUCTWORK. USE MECHANICAL DRYER VENT SCHEDULES. SEE UNIT PLANS, FOR DRYER DUCT LENGTH.

FINAL LOCATION OF DRYER VENT WALL CAP TO COMPLY WITH MINIMUM DISTANCE REQUIREMENTS PER INTERNATIONAL MECHANICAL CODE, SECTION 501.3.1, LINE #3. COORDINATE WITH ALL TRADES AND PROVIDE AS-BUILT OF FINAL LOCATION.

2 DRYER DUCT
SCALE: NONE



1 DUCT PENETRATION THRU ROOF
SCALE: NONE

MECHANICAL KEYED NOTES

KEYED NOTE	DESCRIPTION
1	RETURN AIR DUCT UP TO ABOVE.
2	SUPPLY AIR DUCT DOWN FROM ABOVE.
3	ROUTE EXHAUST DUCT FROM LOWEST POINT OF REFRIGERANT SHAFT TO WALL CAP. WALL CAP TERMINATION SHALL BE LOCATED A MINIMUM 20'-0" FROM ANY OPERABLE BUILDING OPENING OR OUTSIDE AIR INLET. PROVIDE GREENHECK WALL CAP MODEL WC. REFER TO 6/M4.01 FOR REFRIGERANT SHAFT DETAIL.
4	EXHAUST AIR DUCT UP TO ABOVE.
5	MOUNT MINI-SPLIT INDOOR UNIT ABOVE DOOR. PROVIDE FULL SIZED PVC CONDENSATE DRAIN LINE AND ROUTE AS SHOWN TO AVOID OTHER TRADES. REFER TO M4.02 FOR CONDENSATE DRAIN DETAIL.
6	REFRIGERANT LINE SETS DOWN FROM ABOVE.
7	PROVIDE 2'X2' ACCESS PANEL FOR ACCESSING FIRE/SMOKE DAMPER. COORDINATE FINAL LOCATION WITH ARCHITECT.
8	ROUTE CONDENSATE ABOVE CEILING TO TERMINATE IN MOP SINK IN JAN 3040. TERMINATE WITH AIR GAP MINIMUM 2" ABOVE FLOOD LEVEL RIM.
9	PROVIDE MINIMUM 4" X 8" INSIDE CLEAR FIRE RATED SHAFT FROM ROOF TO FIRST FLOOR FOR REFRIGERANT LINE SETS.
10	ROUTE EXHAUST DUCT FROM LOWEST POINT OF REFRIGERANT SHAFT TO WALL CAP. REFER TO 6/M4.01 FOR REFRIGERANT SHAFT DETAIL.
11	REFER TO SHEET 6/M4.02 FOR RETURN AIR BOOT DETAILS. TYPICAL.
12	REFER TO 5/M4.02 FOR TRANSFER AIR DUCT ASSEMBLY DETAILS TYPICAL.
13	PROVIDE PLACARD TO INDICATE AN EQUIVALENT LENGTH OF 40'-6" FOR DRYER DUCT RUN.
14	HYDRONIC PIPING ROUTED VERTICALLY IN SHAFT.
15	CONTRACTOR SHALL FIELD ROUTE 6" CHILLED WATER SUPPLY AND RETURN PIPING BELOW GRADE TO EXISTING CAMPUS HYDRONIC DISTRIBUTION SYSTEM. APPROXIMATELY 350 FEET OF STRAIGHT PIPING EACH FOR CHILLED WATER SUPPLY AND RETURN REQUIRED TO CONNECT TO CAMPUS HYDRONIC DISTRIBUTION SYSTEM.
16	BOILER EXHAUST AIR TEE. REFER TO BOILER MANUFACTURER'S INSTALLATION INSTRUCTIONS FOR ROOF EXHAUST INSTALLATION INSTRUCTIONS.
17	BOILER OUTSIDE AIR INTAKE TEE. REFER TO BOILER MANUFACTURER'S INSTALLATION INSTRUCTIONS FOR ROOF INTAKE INSTALLATION INSTRUCTIONS.
18	REFRIGERANT LINE SETS DOWN TO BELOW THRU ROOF DOGHOUSE. REFER TO 3/M4.01 FOR DETAILS.
19	RETURN AIR DUCT UP FROM BELOW.
20	SUPPLY AIR DUCT DOWN TO BELOW.
21	PROVIDE CONDENSATE DRAIN PAN BENEATH CONDENSATE DRAIN PIPING ABOVE DATA ROOM. DRAIN PAN SHALL DRAIN TO MOP SINK IN ADJACENT JANITOR'S ROOM.
22	EXHAUST AIR DUCT UP FROM BELOW.
23	PROVIDE NEW DIFFUSER AND FLEX DUCT AND CONNECT TO EXISTING BRANCH DUCT AS SHOWN. BALANCE TO CFM SHOWN. IF EXISTING BALANCING DAMPER IS MISSING OR INOPERABLE, CONTRACTOR SHALL REPLACE WITH NEW.
24	PROVIDE NEW DIFFUSER, FLEX AND BRANCH DUCT AND CONNECT TO EXISTING TRUNK DUCT AS SHOWN. BALANCE TO CFM SHOWN.
25	SUSPEND FAN FROM STRUCTURE WITH FOUR THREADED HANGERS ATTACHED TO TWO UNISTRUT RUNNERS.
26	VERIFY SERVICE CLEARANCE FOR FAN SHAFT, AIR FILTER AND COIL REMOVAL WITH EQUIPMENT MANUFACTURER. COORDINATE WITH ALL TRADES NOT TO OBSTRUCT.
27	PROVIDE EMERGENCY AUXILIARY DRAIN PAN WITH EMERGENCY OVERFLOW FLOAT SWITCH. PAN SHALL BE MINIMUM 4 INCHES DEEP AND SHALL EXTEND OUT FROM UNIT 6 INCHES ON ALL SIDES.
28	ROUTE FULL SIZED INSULATED CONDENSATE DRAIN LINE TO FLOOR DRAIN AND TERMINATE WITH AIR GAP. REFER TO M3.02 FOR CONDENSATE DRAIN DETAILS. REFER TO PLUMBING PLANS FOR FINAL FLOOR DRAIN LOCATION.
29	REFER TO SHEET M3.02 FOR PIPING AT HOT/COLD WATER COIL DETAIL.
30	PROVIDE 4" INLINE AIR SEPARATOR. BASIS OF DESIGN: TACO AC, AMTROL AS OR APPROVED EQUAL. ROUTE DRAIN LINE TO FLOOR DRAIN IN THIS ROOM. REFER TO PLUMBING PLANS FOR FINAL FLOOR DRAIN LOCATION.
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32	PROVIDE 30"X24" OUTSIDE AIR INTAKE LOUVER WITH MINIMUM FREE AREA OF 2.22 SF. BASIS OF DESIGN: GREENHECK EVH, RUSKIN EME OR APPROVED EQUAL.
33	PROVIDE 20"X24" OUTSIDE AIR INTAKE LOUVER WITH MINIMUM FREE AREA OF 1.27 SF. BASIS OF DESIGN: GREENHECK EVH, RUSKIN EME OR APPROVED EQUAL.
34	ROUTE BOILER EXHAUST AND COMBUSTION AIR INTAKES UP TO ROOF. REFER TO MANUFACTURER FOR INSTALLATION REQUIREMENTS.
35	PROVIDE STAND TYPE 16.6 GALLON DIAPHAGM EXPANSION TANK WITH ACCEPTANCE VOLUME OF 11.3 GALLONS. BASIS OF DESIGN: AMTROL ST-30VC-DD, OR TACO CX84-125 .
36	ROUTE CONDENSATE DRAIN LINE ALONG FLOOR OF MECHANICAL ROOM, THROUGH EXTERIOR WALL AND TURN DOWN TO TERMINATE ON ROOF.
37	OFFSET DUCTWORK WITHIN STRUCTURE. COORDINATE FINAL ROUTING IN THE FIELD.
38	PROVIDE THERMOSTAT INTERLOCKED WITH HEATER SET TO 40°F. MOUNT UNIT AT 1'-0" AFF UNLESS NOTED OTHERWISE BY ARCHITECT.
39	PROVIDE AIRFLOW MEASURING STATION INTERLOCKED WITH BMCS FOR OUTSIDE AIRFLOW MONITORING. BASIS OF DESIGN: ACCUTROL VTD, GREENHECK AMS OR APPROVED EQUAL. AIRFLOW MEASURING STATION SHALL HAVE AN ACCURACY OF +/- 10% AND SHALL BE CAPABLE OF NOTIFYING THE BUILDING OPERATOR VIA THE BMCS WHENEVER AN AN OUTDOOR AIR FAULT CONDITION EXISTS. INSTALL WITH APPROPRIATE STRAIGHT DUCT BEFORE AND AFTER MEASURING STATION AS RECOMMENDED BY THE MANUFACTURER.
40	PROVIDE LOW PROFILE WALL CAP FOR DRYER EXHAUST WITH INTEGRAL BACKDRAFT DAMPER. COORDINATE COLOR SELECTION WITH ARCHITECT. BASIS OF DESIGN: BROAN 885.

MECHANICAL DEMOLITION KEYED NOTES

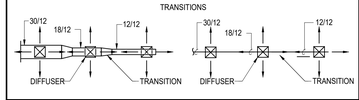
KEYED NOTE	DESCRIPTION
1	EXISTING RETURN AIR GRILLE SHALL BE DEMOLISHED.
2	EXISTING SUPPLY DIFFUSER AND FLEX DUCT SHALL BE DEMOLISHED DURING DEMOLITION. ASSOCIATED BRANCH DUCTWORK AND DAMPER ARE EXISTING TO REMAIN.
3	EXISTING VAV BOX AND ASSOCIATED DUCTWORK NOT INDICATED FOR REMOVAL TO REMAIN FOR REUSE. ASSOCIATED THERMOSTAT/TEMPERATURE SENSOR SHALL BE RELOCATED. REFER TO M2.09 FOR NEW LOCATION.
4	EXISTING SUPPLY DIFFUSER AND BRANCH DUCT SHALL BE REMOVED DURING DEMOLITION. CONTRACTOR SHALL PATCH TRUNK DUCT WHERE BRANCH DUCT WAS REMOVED AND REPAIR INSULATION TO MATCH ADJACENT EXISTING.

SYMBOL LEGEND

SYMBOL	DESCRIPTION (DISREGARD ITEMS NOT SHOWN ON PLANS)
GENERAL	
(#)	KEY NOTE TAG
4	REVISION TAG
	NEW EQUIPMENT
DUCTWORK	
	SUPPLY AIR DUCTWORK
	RETURN AIR AND OUTSIDE AIR DUCTWORK
	EXHAUST AIR DUCTWORK
	FLEXIBLE DUCTWORK
	SUPPLY AIR DUCTWORK THROUGH HORIZONTAL PARTITION
	RETURN AIR DUCTWORK THROUGH HORIZONTAL PARTITION
	EXHAUST AIR DUCTWORK THROUGH HORIZONTAL PARTITION
	FIRE DAMPER (VERTICAL)
	FIRE DAMPER (HORIZONTAL)
S	SMOKE DAMPER (VERTICAL)
S	SMOKE DAMPER (HORIZONTAL)
FSD	COMBINATION FIRE & SMOKE DAMPER (VERTICAL)
FSD	COMBINATION FIRE & SMOKE DAMPER (HORIZONTAL)
	MANUAL BALANCING DAMPER (SEE DAMPER SCHEDULE)
M	MOTORIZED DAMPER (SEE DAMPER SCHEDULE)
SENSORS	
T	THERMOSTAT AND TEMPERATURE SENSOR
H	HUMIDISTAT
SD	SMOKE DETECTOR
AIR DEVICES	
	GRILLE SIZE TAG (REFER TO GRILLE SIZE LEGEND)
	SUPPLY AIR GRILLE WITH FOUR-WAY THROW
	SUPPLY AIR GRILLE WITH THREE-WAY THROW
	SUPPLY AIR GRILLE WITH TWO-WAY THROW
	SUPPLY AIR GRILLE WITH TWO-WAY CORNER THROW
	SUPPLY AIR GRILLE WITH ONE-WAY THROW
	RETURN AIR GRILLE
	RETURN AIR GRILLE WITH SOUND BOOT
	EXHAUST AIR GRILLE
	SUPPLY AIR SIDEWALL GRILLE
	RETURN AIR SIDEWALL GRILLE
20X12	RETURN AIR OPENING ABOVE CEILING
PIPING	
-CHWS&R-	CHILLED WATER SUPPLY & RETURN (TOTAL OF TWO PIPES, ONLY ONE PIPE SHOWN FOR DRAWING CLARITY)
—CHWS—	CHILLED WATER SUPPLY
—CHWR—	CHILLED WATER RETURN
-HWS&R-	HOT WATER FOR HYDRONIC HEATING SUPPLY & RETURN (TOTAL OF TWO PIPES, ONLY ONE PIPE SHOWN FOR DRAWING CLARITY)
—HWS—	HOT WATER FOR HYDRONIC HEATING SUPPLY
—HWR—	HOT WATER FOR HYDRONIC HEATING RETURN
—D—	CONDENSATE DRAIN LINE
—RLR—	REFRIGERANT LIQUID & GAS RECIRCULATION LINE (TOTAL OF TWO PIPES, ONLY ONE PIPE SHOWN FOR DRAWING CLARITY)
—HO—	ELBOW UP
—HD—	ELBOW DOWN
	90° ELBOW
	45° ELBOW
	TEE
—HOH—	TEE DOWN
—HOH—	TEE UP
	TOP BRANCH CONNECTION
	BOTTOM BRANCH CONNECTION
	FLANGE
	CAP
	CONTINUATION
SUBSCRIPTS AND ABREVIATIONS	
AFF	ABOVE FINISHED FLOOR
BBS	BELOW BOTTOM OF STRUCTURE
BOD	BOTTOM OF DUCT
BOP	BOTTOM OF PIPE
CA	COMBUSTION AIR
CFM	CUBIC FEET PER MINUTE
EA	EXHAUST AIR
FPM	FEET PER MINUTE
NC	NORMALLY CLOSED
NO	NORMALLY OPEN
OA	OUTSIDE AIR
RA	RETURN AIR
SA	SUPPLY AIR
RENOVATIONS	
	POINT OF CONNECTION FROM NEW TO EXISTING
	REMOVE TO POINT
	ITEM TO REMAIN
	ITEM TO BE REMOVED

DUCTWORK SYMBOLS LEGEND

TRANSITIONS



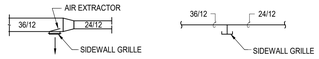
MAIN BRANCH TAKE-OFFS



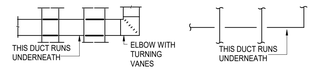
RISERS



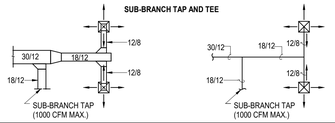
SIDEWALL REGISTERS



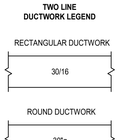
DUCT CROSSOVERS



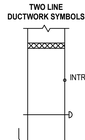
SUB-BRANCH TAP AND TEE



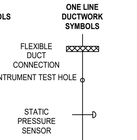
TWO LINE DUCTWORK LEGEND



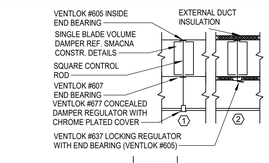
TWO LINE DUCTWORK SYMBOLS



ONE LINE DUCTWORK SYMBOLS

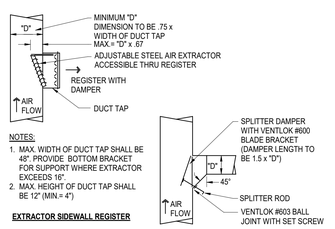


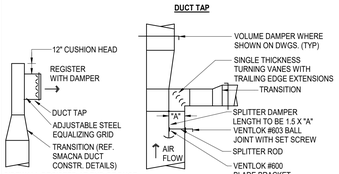
DUCTWORK CONSTRUCTION DETAILS



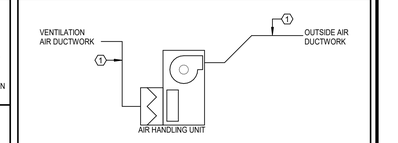
1 DAMPER ABOVE INACCESSIBLE CEILING

2 DAMPER ABOVE LIFT-OUT CEILING

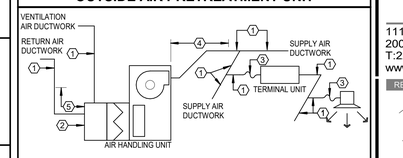




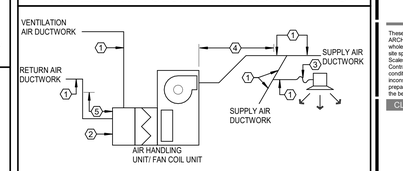
DUCT LINER AND INSULATION



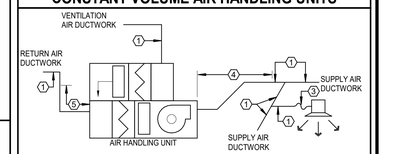
OUTSIDE AIR PRETREATMENT UNIT



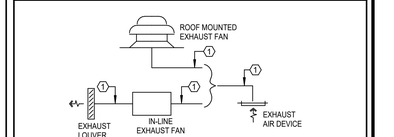
VARIABLE AIR VOLUME AIR HANDLING UNITS



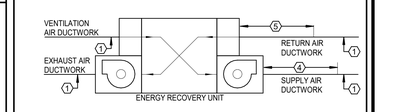
CONSTANT VOLUME AIR HANDLING UNITS



AIR HANDLING UNITS W/ SPLIT DEHUMIDIFICATION UNITS



EXHAUST AIR SYSTEMS



ENERGY RECOVERY UNIT

KEYED NOTES:

1. SHEETMETAL DUCTWORK WITH EXTERNAL DUCTWORK INSULATION AS SPECIFIED.
2. SHEETMETAL DUCTWORK RETURN AIR PLENUM WITH EXTERNAL DUCTWORK INSULATION AS SPECIFIED.
3. FLEXIBLE DUCTWORK WITH EXTERNAL DUCTWORK INSULATION AS SPECIFIED.
4. SHEETMETAL DUCTWORK WITH EXTERNAL DUCTWORK INSULATION AS SPECIFIED AND 1" THICK 1-1/2 LB LINER AS SPECIFIED FROM AIR HANDLING UNIT DISCHARGE TO 10'-0" DOWNSTREAM.
5. SHEETMETAL DUCTWORK WITH EXTERNAL DUCTWORK INSULATION AS SPECIFIED AND 1" THICK 1-1/2 LB LINER AS SPECIFIED FROM AIR HANDLING UNIT INLET TO 10'-0" UPSTREAM.

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CLIENT

SOUTHERN UNIVERSITY

J.K. HAYNES SCHOOL OF NURSING RENOVATION AND ADDITION SOUTHERN UNIVERSITY BATON ROUGE, LOUISIANA

PROJECT NUMBER: 19-616-22-01
WBS NUMBER: F19002526
STATE ID: S 2-17-038
SITE CODE: 3-29-003
101 SWAN AVE, BATON ROUGE, LA 70807

PROJECT

revisions No.	Description	Date

project # C24-0020

date NOV. 17, 2025

director review LF

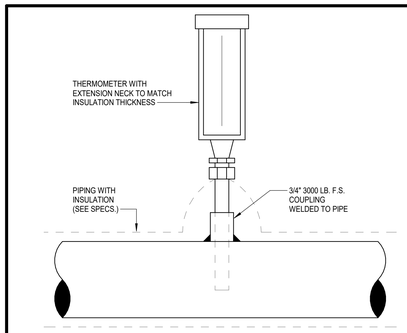
MECHANICAL DETAILS

M4.01

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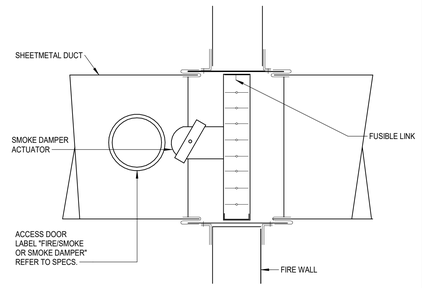
Registration: 2964
Project No: 2024-03216

NOV. 17, 2025



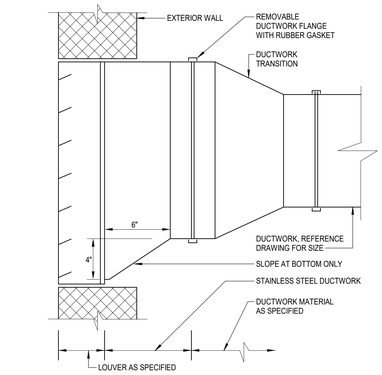
NOTES:
1. SEE TEMPERATURE TEST WELL DETAIL FOR MOUNTING ARRANGEMENTS AND CLEARANCES
2. MOUNT TO BE READABLE FROM FLOOR AT 5'-6" EYE LEVEL (7'-0" MAX.)

10 THERMOMETER INSTALLATION
SCALE: NONE

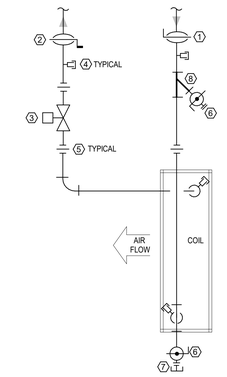


REFERENCE SMOKE / FIRE DAMPER MANUFACTURER'S INSTALLATION REQUIREMENTS AND LATEST EDITION OF SMACNA'S FIRE/SMOKE, SMOKE AND RADIATION DAMPER GUIDE FOR HVAC SYSTEMS.

7 COMBINATION SMOKE / FIRE DAMPER
SCALE: NONE

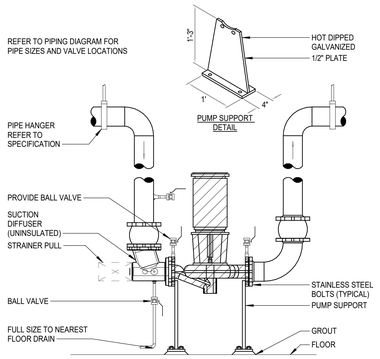


4 DUCTWORK AT LOUVER
SCALE: NONE

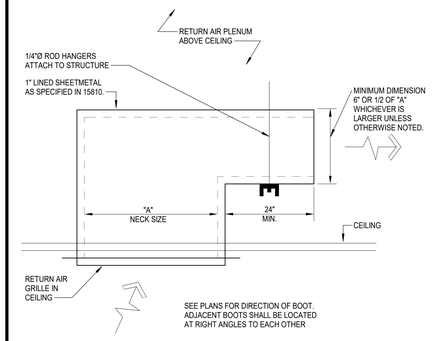


KEYED NOTES:
1. SHUT OFF VALVE
2. BALANCING VALVE
3. CONTROL VALVE
4. TEMPERATURE/PRESSURE TEST STATION
5. UNION (2" & SMALLER ONLY, FLANGE CONNECTION FOR LARGER PIPES)
6. 1/2" BALL VALVE WITH HOSE THREAD ADAPTER, CAP AND CHAIN
7. DIRT LEG
8. PIPE STRAINER

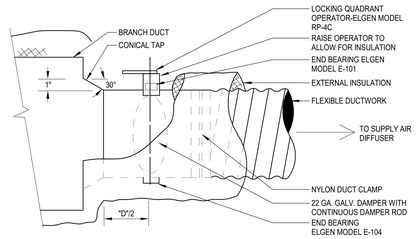
13 PIPING AT AHU HOT WATER COIL 2-WAY
SCALE: NONE



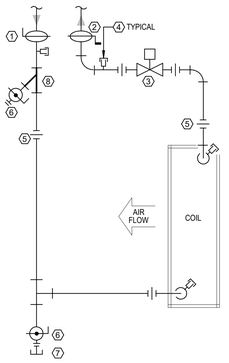
9 VERTICAL INLINE PUMP SUPPORT
SCALE: NONE



6 RETURN AIR GRILLE BOOT
SCALE: NONE

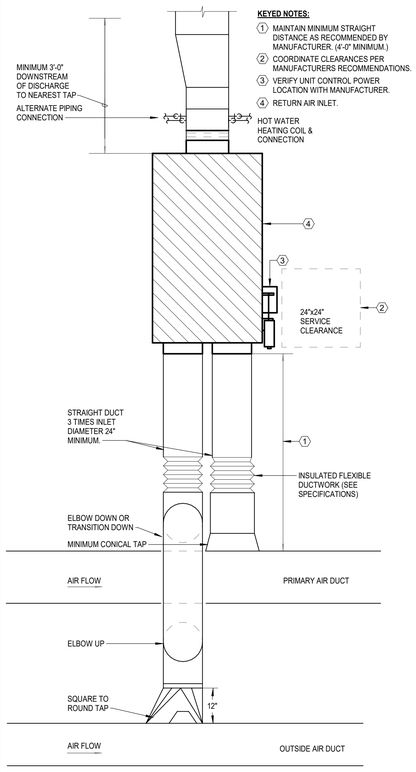


3 FLEXIBLE DUCT TAP - CONICAL
SCALE: NONE



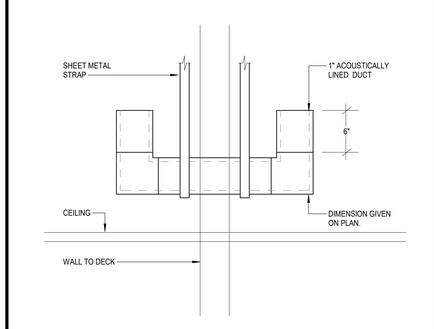
KEYED NOTES:
1. SHUT OFF VALVE
2. BALANCING VALVE
3. CONTROL VALVE
4. TEMPERATURE/PRESSURE TEST STATION
5. UNION (2" & SMALLER ONLY, FLANGE CONNECTION FOR LARGER PIPES)
6. 1/2" BALL VALVE WITH HOSE THREAD ADAPTER, CAP AND CHAIN
7. DIRT LEG
8. PIPE STRAINER

12 PIPING AT AHU CHILLED WATER COIL
SCALE: NONE

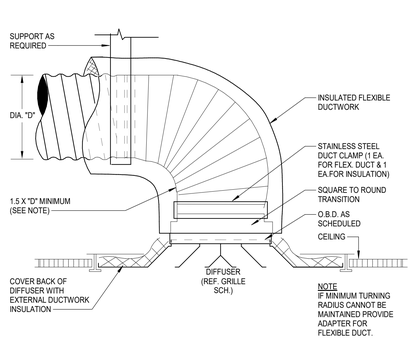


KEYED NOTES:
1. MAINTAIN MINIMUM STRAIGHT DISTANCE AS RECOMMENDED BY MANUFACTURER. (4'-0" MINIMUM.)
2. COORDINATE CLEARANCES PER MANUFACTURERS RECOMMENDATIONS.
3. VERIFY UNIT CONTROL POWER LOCATION WITH MANUFACTURER.
4. RETURN AIR INLET.

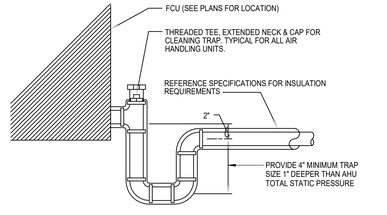
DUAL-DUCT BOX FAN POWERED BOX INSTALLATION
8 SCALE: NONE



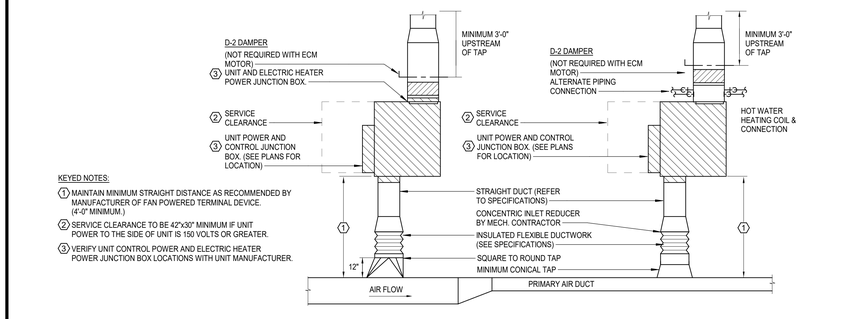
5 TRANSFER AIR DUCT
SCALE: NONE



FLEX DUCT CONNECTION AT SUPPLY AIR DIFFUSER
2 SCALE: NONE



11 CONDENSATE DRAIN PIPING AT FCU
SCALE: NONE



KEYED NOTES:
1. MAINTAIN MINIMUM STRAIGHT DISTANCE AS RECOMMENDED BY MANUFACTURER OF FAN POWERED TERMINAL DEVICE. (4'-0" MINIMUM.)
2. SERVICE CLEARANCE TO BE 42"x30" MINIMUM IF UNIT POWER TO THE SIDE OF UNIT IS 150 VOLTS OR GREATER.
3. VERIFY UNIT CONTROL POWER AND ELECTRIC HEATER POWER JUNCTION BOX LOCATIONS WITH UNIT MANUFACTURER.

1 FAN POWERED BOX DETAIL
SCALE: NONE

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Registration: 2964
Project No: 2024-03216

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J.K. HAYNES SCHOOL OF NURSING RENOVATION AND ADDITION
SOUTHERN UNIVERSITY. BATON ROUGE, LOUISIANA
PROJECT NUMBER: 19-616-22-01
WBS NUMBER: F19002526
STATE ID: S02224
SITE CODE: 2-17-038
101 SWAN AVE, BATON ROUGE, LA 70807

PROJECT

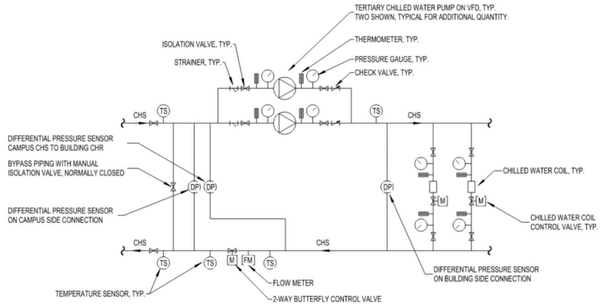
revisions No.	Description	Date

project # C24-0020
date 2026 FEBRUARY 26
director review JS

MECHANICAL DETAILS

M4.02

2025 NOVEMBER 17

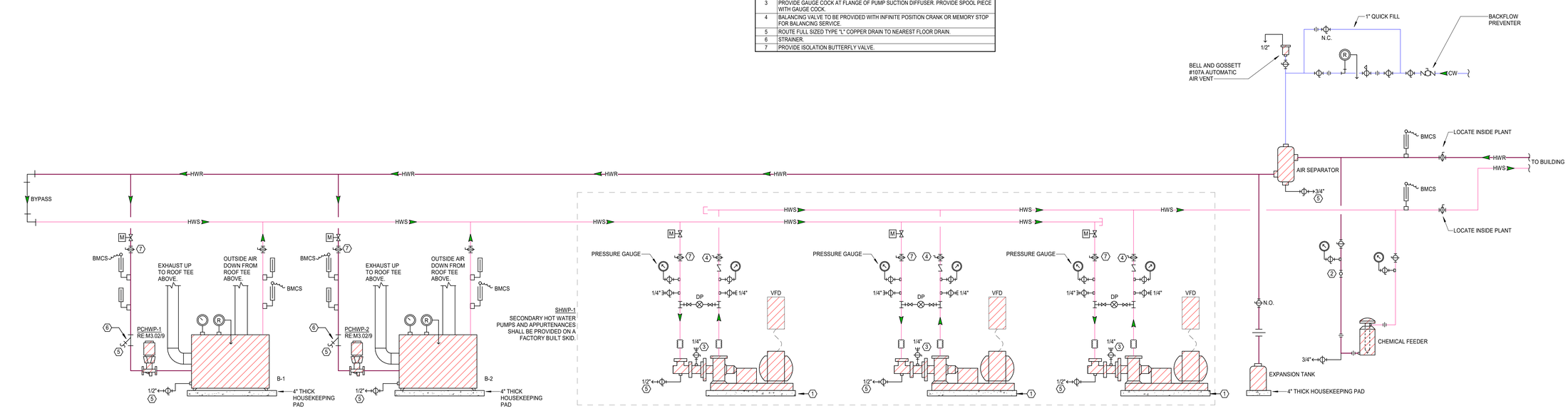


2 SOUTHERN UNIVERSITY TERTIARY PIPING DIAGRAM

Scale: N.T.S.

MECHANICAL KEYED NOTES

KEYED NOTE	DESCRIPTION
1	PUMP PAD TO BE REINFORCED WITH #5 REBAR, 6" CENTER TO CENTER, BOTH WAYS.
2	PROVIDE AN ERNEST GAUGE SE-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 SIZED TYPE "L" COPPER DRAIN TO NEAREST FLOOR DRAIN.
6	STRAINER.
7	PROVIDE ISOLATION BUTTERFLY VALVE.



1 SCHEMATIC HEATING WATER PIPING DIAGRAM

Scale: N.T.S.

ARCHITECT

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Baton Rouge, LA 70809
Registration: 2964
Project No: 2024-03216

MECHANICAL DETAILS

M4.03

2025 NOVEMBER 17

CONSTANT VOLUME TERMINAL FAN POWERED BOX W/ OUTSIDE AIR (DUAL DUCT)

MARK	COOLING AIR CFM			OUTSIDE AIR CFM			SERIES FAN				HOT WATER COIL			OUTSIDE AIR SERVED BY	REMARKS
	MAXIMUM	MINIMUM	INLET DIAMETER SIZE (IN.)	MAXIMUM	MINIMUM	INLET DIAMETER SIZE (IN.)	FAN CFM	CURRENT V	CURRENT PH	CURRENT F	ENTERING WATER TEMP. (°F)	GPM	HW PIPE SIZE		
CVB-4-01	135	45	6"	45	15	4"	150	277	1	60	180	0.5	3/4"	DOAS-1	1
CVB-4-02	895	225	10"	180	65	6"	960	277	1	60	180	4.2	1"	DOAS-1	1
CVB-4-03	280	270	6"	45	45	4"	325	277	1	60	180	1.4	3/4"	DOAS-1	1
CVB-4-04	250	100	6"	20	10	4"	260	277	1	60	180	1.1	3/4"	DOAS-1	1
CVB-4-05	305	150	6"	45	45	4"	350	277	1	60	180	1.5	3/4"	DOAS-1	1
CVB-4-06	130	45	6"	60	35	4"	165	277	1	60	180	0.7	3/4"	DOAS-1	1
CVB-4-07	215	70	6"	55	15	4"	230	277	1	60	180	1.0	3/4"	DOAS-1	1
CVB-4-08	155	75	6"	40	15	4"	170	277	1	60	180	0.4	3/4"	DOAS-1	1
CVB-4-09	235	130	6"	65	25	4"	260	277	1	60	180	2.4	3/4"	DOAS-1	1
CVB-5-01A	270	150	6"	90	90	4"	360	277	1	60	180	1.6	3/4"	DOAS-1	1
CVB-5-01B	270	150	6"	90	90	4"	360	277	1	60	180	1.6	3/4"	DOAS-1	1
CVB-5-02	520	150	8"	100	25	4"	545	277	1	60	180	2.4	3/4"	DOAS-1	1
CVB-5-03	180	200	6"	55	20	4"	200	277	1	60	180	0.9	3/4"	DOAS-1	1
CVB-5-04	95	105	6"	45	15	4"	110	277	1	60	180	0.5	3/4"	DOAS-1	1
CVB-5-05	510	135	8"	85	25	4"	535	277	1	60	180	2.3	3/4"	DOAS-1	1
CVB-5-06	190	70	6"	90	50	4"	240	277	1	60	180	1.0	3/4"	DOAS-1	1
CVB-5-07	210	70	6"	40	15	4"	225	277	1	60	180	1.0	3/4"	DOAS-1	1
CVB-5-08	80	50	6"	20	20	4"	100	277	1	60	180	0.4	3/4"	DOAS-1	1
CVB-5-09	550	135	8"	145	30	4"	580	277	1	60	180	2.4	3/4"	DOAS-1	1
CVB-5-10	130	70	6"	95	55	4"	185	277	1	60	180	0.9	3/4"	DOAS-1	1
CVB-5-11	315	150	6"	100	55	4"	370	277	1	60	180	1.4	3/4"	DOAS-1	1
CVB-5-12	205	70	6"	95	55	4"	260	277	1	60	180	1.1	3/4"	DOAS-1	1
CVB-5-13	275	70	6"	80	40	4"	315	277	1	60	180	1.4	3/4"	DOAS-1	1
CVB-5-15	350	70	6"	150	40	4"	390	277	1	60	180	1.7	3/4"	DOAS-1	1
CVB-5-16	155	70	6"	60	30	4"	185	277	1	60	180	0.8	3/4"	DOAS-1	1
CVB-5-17	170	70	6"	90	50	4"	220	277	1	60	180	1.0	3/4"	DOAS-1	1
CVB-5-18	495	135	8"	80	25	4"	520	277	1	60	180	2.2	3/4"	DOAS-1	1
CVB-5-19	170	70	6"	90	50	4"	220	277	1	60	180	1.0	3/4"	DOAS-1	1
CVB-5-20	490	115	8"	110	30	4"	520	277	1	60	180	1.6	3/4"	DOAS-1	1
CVB-6-01	525	210	8"	100	100	4"	625	277	1	60	180	2.7	3/4"	DOAS-1	1
CVB-6-02	625	325	8"	120	55	4"	680	277	1	60	180	2.9	3/4"	DOAS-1	1
CVB-6-03	1,125	305	12"	750	75	10"	1,200	277	1	60	180	5.2	1"	DOAS-1	1
CVB-6-04	1,125	330	12"	725	75	10"	1,200	277	1	60	180	5.2	1"	DOAS-1	1
CVB-6-05	1,030	305	10"	720	70	10"	1,100	277	1	60	180	4.7	1"	DOAS-1	1
CVB-6-06	1,090	305	10"	720	70	10"	1,160	277	1	60	180	4.9	1"	DOAS-1	1
CVB-6-07	760	225	10"	230	80	6"	840	277	1	60	180	3.2	3/4"	DOAS-1	1
CVB-6-08	370	70	6"	150	30	4"	400	277	1	60	180	1.7	3/4"	DOAS-1	1
CVB-6-09	370	70	6"	70	30	4"	400	277	1	60	180	1.7	3/4"	DOAS-1	1
CVB-6-10	255	145	6"	20	20	4"	275	277	1	60	180	1.2	3/4"	DOAS-1	1

GENERAL NOTES:
1. MAXIMUM STATIC PRESSURE DROP OF AIR THROUGH THE TERMINAL BOX SHALL BE 0.5" ESP.
2. MAXIMUM VELOCITY THROUGH DUCT INLET SHALL BE 2,000 FPM.
3. MAXIMUM PRESSURE DROP OF AIR THROUGH HEATER COIL SHALL BE 0.25" ESP.
4. MAXIMUM STATIC PRESSURE DROP OF WATER THROUGH HEATER COIL SHALL BE 10 FEET W.G.
5. BTUH REQUIRED FOR HOT WATER HEATING IS HEATING GPM MULTIPLIED BY 10,000.
6. CVB MOTOR SIZE, BASED ON MAX/MIN AIRFLOW AT 0.1"/0.6" ESP, AS FOLLOWS:
   1. A. 0-1,050 CFM REQUIRES A 1/2 HP MOTOR.
   2. B. 1,051-2,000 CFM REQUIRES A 1 HORSEPOWER MOTOR.
7. SUSPEND UNIT WITH FOUR THREADED HANGER RODS ATTACHED TO TWO UNISTRUT RUNNERS SECURED TO STRUCTURE. PROVIDE SPRING ISOLATION. REFER TO MANUFACTURER FOR MORE DETAILS.
8. UNITS TO BE MOUNTED BETWEEN BEAMS AND 18" MAXIMUM ABOVE CEILING. AVOID MOUNTING OVER LIGHTS WHEREVER POSSIBLE.
9. REFER TO PIPING AT HOT WATER COIL DETAILS. PROVIDE WITH TWO-WAY CONTROL VALVE UNLESS OTHERWISE SCHEDULED.
10. BASIS OF DESIGN: PRICE FDC/TITUS TFS.

REMARKS:
1. UNIT SHALL BE PROVIDED WITH SPACE OCCUPANCY SENSOR CONTROL. REFER TO BMCS SPECIFICATION FOR ADDITIONAL INFORMATION.

BOILER - FORCED AIR

MARK	TYPE	MINIMUM GAS INPUT (BTUH)	MINIMUM HEAT OUTPUT (BTUH)	PRESSURE DROP (FT.H20)	GPM	FLUE SIZE (EX/OA)	ELECTRICAL BLOWER HORSEPOWER	MCA	MOCP	CURRENT V	CURRENT P	CURRENT F	MANUFACTURER	MODEL NUMBER	REMARKS
B-1	CONDENSING	2,000,000	1,920,000	5.2	200.0	8"/10"	2.25	17	20	208	1	60	PATTERSON KELLEY/RBI	SL-2000/FLEXCORE 2000	1,2,3
B-2	CONDENSING	2,000,000	1,920,000	5.2	200.0	8"/10"	2.25	17	20	208	1	60	PATTERSON KELLEY/RBI	SL-2000/FLEXCORE 2000	1,2,3

GENERAL NOTES:
1. PROVIDE 3.5"W.C. - 14" W.C. GAS SUPPLY TO BOILER.
2. MAINTAIN MINIMUM CLEARANCE AS REQUIRED TO OPEN ACCESS AND CONTROL DOORS FOR SERVICE, MAINTENANCE AND INSPECTION. MAINTAIN MINIMUM ELECTRICAL CLEARANCES AS REQUIRED BY NEC.

REMARKS:
1. PROVIDE WITH CIRCULATING PUMP, SIZED BY BOILER MANUFACTURER TO ENSURE CONSTANT FLOW THROUGH BOILER. PUMP TO BE SHIPPED LOOSE. POWER BY ELECTRICAL CONTRACTOR BUT CONTROLLED BY BOILER. CONTRACTOR TO WIRE FROM BOILER PUMP CONTROL CIRCUIT TO PUMP STARTER RELAY. REFER TO PUMP SCHEDULE (PHWP-1 AND PHWP-2) FOR BASIS OF DESIGN BOILER CIRCULATING PUMP.
2. PROVIDE SEALED COMBUSTION BOILER.
3. PROVIDE WITH CONDENSATE PH NEUTRALIZATION KIT.

GRILLE

MARK	SERVICE	TYPE	DAMPER	CONSTRUCTION / MATERIAL	FINISH COLOR	MANUFACTURER	MODEL NUMBER	DESCRIPTION
A	SUPPLY AIR	DIFFUSER	AT TAP	ALUMINUM	BY ARCH	PRICE/TITUS	ASPD/OMNI-AA	PLAQUE DIFFUSER. EXPOSED T-BAR CEILING FRAME STYLE WITH 24"X24" OR 12"X12" FACE.
B	RETURN AIR	GRILLE	-	ALUMINUM	BY ARCH	PRICE/TITUS	10A/PAR	EXPOSED T-BAR CEILING FRAME STYLE WITH A 12"x12" OR 24"X24" PERFORATED FACE.
C	SUPPLY AIR	DIFFUSER	OBD	ALUMINUM	BY ARCH	PRICE/TITUS	LBP-750/CT	SURFACE MOUNT LINEAR BAR GRILLE WITH 3/4" BORDER. 3" GRILLE WIDTH. 1/2" BLADE SPACING. 1/8" BARS. 15 DEGREE DEFLECTION HORIZONTAL FRONT BARS. REMOVEABLE CORE. PROVIDE WITH DIRECTIONAL VANES AND INTEGRAL OPPOSED BLADE DAMPER. CONTRACTOR SHALL PROVIDE BLANK-OFF PANELS BEHIND INACTIVE LENGTHS OF DIFFUSERS TO PROVIDE CONTINUOUS LOOK.
D	SUPPLY AIR	DIFFUSER	AT TAP	ALUMINUM	BY ARCH	PRICE/TITUS	ASPD/OMNI-AA	SURFACE MOUNT CEILING FRAME STYLE WITH 24"X24" OR 12"X12" FACE.
E	EXHAUST AIR	GRILLE	AT TAP	ALUMINUM	BY ARCH	PRICE/TITUS	80/50F	EXPOSED T-BAR CEILING FRAME STYLE WITH A 24"X24" OR 12"X12" FACE. EGGCRATE FACE.
F	RETURN AIR	GRILLE	-	ALUMINUM	BY ARCH	PRICE/TITUS	10A/PAR	SURFACE MOUNT CEILING FRAME STYLE WITH 24"X24" PERFORATED FACE.
G	SUPPLY AIR	DIFFUSER	AT TAP	ALUMINUM	BY ARCH	PRICE/TITUS	ASPD-H/OMNI-AA	PLAQUE DIFFUSER. EXPOSED T-BAR CEILING FRAME STYLE WITH 24"X24" OR 12"X12" FACE.
H	SUPPLY AIR	DIFFUSER	AT TAP	ALUMINUM	BY ARCH	PRICE/TITUS	ASPD-H/OMNI-AA	PLAQUE DIFFUSER. SURFACE MOUNT CEILING FRAME STYLE WITH 24"X24" FACE.
I	EXHAUST AIR	GRILLE	AT TAP	ALUMINUM	BY ARCH	PRICE/TITUS	80/50F	EGGCRATE SURFACE MOUNT CEILING FRAME STYLE WITH 24"X24" FACE.
J	RETURN AIR	GRILLE	-	ALUMINUM	BY ARCH	PRICE/TITUS	80/50F	EGGCRATE SIDEWALL GRILLE. SURFACE MOUNT.
K	SUPPLY AIR	SLOT	AT TAP	ALUMINUM	BY ARCH	PRICE/TITUS	SDS/ML	SURFACE MOUNT LINEAR SLOT CEILING DIFFUSER. (2) SLOTS WITH 3/4" BLADE PATTERN CONTROLLER. PROVIDE INSULATED PLENUM BEHIND SLOT WITH INSULATED END CAPS.
L	RETURN AIR	SLOT	-	ALUMINUM	BY ARCH	PRICE/TITUS	SDS/ML	SURFACE MOUNT LINEAR SLOT CEILING DIFFUSER. (2) SLOTS WITH 3/4" BLADE PATTERN CONTROLLER. PROVIDE INSULATED RETURN BAFFLE BEHIND SLOT OPENING.

GENERAL NOTES:
1. DAMPERS NOTED AS U.L. SHALL BE A 'U.L.' CLASSIFIED CEILING RADIATION DAMPER WITH THERMAL BLANKET.
2. COORDINATE FINAL AIR DEVICE LOCATION AND FINISH COLOR WITH ARCHITECT.

REMARKS:
1. N/A

FAN SCHEDULE

TAG	LOCATION	CFM	EXT. STATIC PRESSURE (IN.W.C.)	MAX RPM	HORSE POWER	CURRENT CHAR V	CURRENT CHAR P	CURRENT CHAR F	INTERLOCK WITH	FAN TYPE	DRIVE TYPE	MANUFACTURER	MODEL NUMBER	REMARKS
EF-1	ROOF	2,930	1.00	1,000	1	480	3	60	BMCS	VENT SET	DIRECT	GREENHECK/COOK	USF/CF	1,2
OAF-1	MECHANICAL PENTHOUSE	1,000	0.50	1,600	0.25	120	1	60	OAU-1	INLINE	DIRECT	GREENHECK/COOK	SQ/SQ/D	1,3
OAF-2	MECHANICAL PENTHOUSE	1,000	0.50	1,600	0.25	120	1	60	OAU-2	INLINE	DIRECT	GREENHECK/COOK	SQ/SQ/D	1,3

GENERAL NOTES:
1. EXTERNAL STATIC PRESSURE INCLUDES LOSSES DUE TO DUCTWORK, AIR DEVICES, DAMPERS, AND DUCT MOUNTED HOT WATER COILS WHERE APPLICABLE. DIRTY FILTER AND UNIT CASING MUST BE ADDED TO EXTERNAL STATIC PRESSURE TO OBTAIN TOTAL PRESSURE LOSS. INCREASE HORSEPOWER AS REQUIRED TO MEET YOUR TOTAL PRESSURE LOSS. COORDINATE WITH ELECTRICIAN.
2. MINIMUM RECOMMENDED CLEARANCE AROUND UNIT IS 12 INCHES ON NON-SERVICE SIDES AND 30 INCHES ON SERVICE SIDES. MAINTAIN MINIMUM CLEARANCE AS REQUIRED TO OPEN ACCESS AND CONTROL DOORS ON UNIT FOR SERVICE, MAINTENANCE, AND INSPECTION. MAINTAIN MINIMUM ELECTRICAL CLEARANCE AS REQUIRED BY NEC.

REMARKS:
1. PROVIDE WITH HANGING ISOLATION KIT, SPEED CONTROLLER AND INTEGRAL DISCONNECT.
2. PROVIDE WITH VIBRATION ISOLATION ROOF CURB.
3. PROVIDE WITH VARIABLE FREQUENCY DRIVE.

PUMP

TAG	SERVICE	TYPE	GPM	HEAD (FT.)	MOTOR HORSE POWER	MAX. RPM	CURRENT CHARAC. V	CURRENT CHARAC. P	CURRENT CHARAC. F	MANUFACTURER	MODEL NUMBER	REMARKS
PHWP-1	PRIMARY HEATING WATER	VERTICAL INLINE	192	17.50	1.5	2700	480	3	60	GRUNDFOS/BELL AND GOSSETT	TPE3/E-80SC	3
PHWP-2	PRIMARY HEATING WATER	VERTICAL INLINE	192	17.50	1.5	2700	480	3	60	GRUNDFOS/BELL AND GOSSETT	TPE3/E-80SC	3
SHWP-1	SECONDARY HEATING WATER	3 PUMP SKID	192	50.00	9	2200	480	3	60	GRUNDFOS/BELL AND GOSSETT	DELTA HCU/E-1531	1,2,4
TCHWP-1	TERTIARY CHILLED WATER	3 PUMP SKID	330	50.00	15	2200	480	3	60	GRUNDFOS/BELL AND GOSSETT	DELTA HCU/E-1510	1,2,4

GENERAL NOTES:
1. PUMP IS TO HAVE A NON-OVERLOADING MOTOR.
2. MINIMUM RECOMMENDED CLEARANCE AROUND A PUMP IS 24 INCHES. MAINTAIN MINIMUM CLEARANCES AS REQUIRED FOR SERVICE, MAINTENANCE, AND INSPECTION.

REMARKS:
1. PROVIDE WITH VARIABLE FREQUENCY DRIVE.
2. PROVIDE SUCTION DIFFUSER AT PUMP INLET.
3. PUMP SHALL BE SELECTED BY BOILER MANUFACTURER, WITH DISCONNECT AND STARTER BY ELECTRICAL CONTRACTOR AND CONTROLLED BY BOILER.
4. TRIPLEX PACKAGED PUMP SKID SHALL INCLUDE VFD, PUMP, LOGIC CONTROLLER, SINGLE POINT POWER CONNECTION AND STANDARD CHECK VALVES. EACH PUMP SHALL BE CAPABLE OF ACCOMPLISHING 50% OF THE SYSTEM FLOW (N+1 PUMPS).

CONSTANT VOLUME AIR HANDLING UNIT

MARK	FAN SUPPLY AIR CFM	FAN OUTSIDE AIR CFM	FAN EXT. STATIC PRESSURE (IN. W.C)	FAN HORSE POWER	FAN CURRENT V	FAN CURRENT PH	FAN CURRENT F	COOLING AIR TEMPERATURE (°F) ENTERING DRY BULB	ENTERING WET BULB	LEAVING DRY BULB	LEAVING WET BULB	TOTAL COOLING CAPACITY (BTUH)	SENSIBLE COOLING CAPACITY (BTUH)	COOLING WATER ENTERING TEMP (°F)	COOLING WATER GPM	COOLING WATER PRESSURE DROP (FT.)	HEATING ENTERING AIR TEMPERATURE (°F)	HEATING CAPACITY (BTUH)	HEATING WATER ENTERING TEMP. (°F)	HEATING WATER GPM	HEATING WATER PRESSURE DROP (FT.)	PIPE SIZE TO COIL (IN.) CHILLED WATER	PIPE SIZE TO COIL (IN.) HOT WATER	BASIS OF DESIGN MANUFACTURER	BASIS OF DESIGN MODEL	REMARKS
CVAHU-1	3,000	1,000	2.50	5.0	480	3	60	75.0	64.0	51.7	51.4	105,780	83,840	44	21.1	2.5	71.7	116,180	180.0	11.9	1.2	1 1/2"	1 1/2"	CARRIER/YORK	39MN/XTI	1,2,3,4,5,6,7,8
CVAHU-2	3,000	1,000	2.50	5.0	480	3	60	75.0	64.0	51.7	51.4	105,780	83,840	44	21.1	2.5	71.7	116,180	180.0	11.9	1.2	1 1/2"	1 1/2"	CARRIER/YORK	39MN/XTI	1,2,3,4,5,6,7,8
CVAHU-3	3,820	570	2.00	5.0	480	3	60	77.9	65.1	55.0	54.0	122,400	94,100	44	24.5	5.9	65.6	131,000	180.0	13.1	2.0	1 1/2"	1 1/2"	CARRIER/YORK	39MN/XTI	1,2,3,4,5,6,7,8

GENERAL NOTES:
1. EXTERNAL STATIC PRESSURE INCLUDES LOSSES DUE TO DUCTWORK, AIR DEVICES, DAMPERS, AND DUCT MOUNTED HOT WATER COILS WHERE APPLICABLE. DIRTY FILTER AND UNIT CASING MUST BE ADDED TO EXTERNAL STATIC PRESSURE TO OBTAIN TOTAL PRESSURE LOSS. INCREASE HORSEPOWER AS REQUIRED TO MEET YOUR TOTAL PRESSURE LOSS. COORDINATE WITH ELECTRICIAN.
2. MAINTAIN MINIMUM CLEARANCE FOR COIL PULL AS RECOMMENDED BY UNIT MANUFACTURER. MAINTAIN MINIMUM CLEARANCE AS REQUIRED TO OPEN ACCESS AND CONTROL DOORS ON UNIT FOR SERVICE, MAINTENANCE, AND INSPECTION. MAINTAIN MINIMUM ELECTRICAL CLEARANCE AS REQUIRED BY NEC.

REMARKS:
1. VELOCITY NOT TO EXCEED 450 FPM ON COOLING COIL. PROVIDE HORIZONTAL UNIT.
2. PROVIDE CONSTANT VOLUME UNIT.
3. PROVIDE FRONT DISCHARGE.
4. PROVIDE TWO-WAY COOLING CONTROL VALVES.
5. PROVIDE TWO-WAY HEATING CONTROL VALVES.
6. PROVIDE UNIT WITH ANGLED FILTER SECTION.
7. PROVIDE WITH TEMPERATURE AND HUMIDITY SENSORS.
8. PROVIDE WITH ECM TYPE FANS.

OUTSIDE AIR UNIT

MARK	INTERLOCK WITH	FAN OUTSIDE AIR CFM	FAN EXTERIOR STATIC PRESSURE (IN. W.C)	FAN HORSE POWER	PRE-HEATING ENTERING AIR TEMPERATURE (°F)	PRE-HEATING MIN. HEATING CAPACITY (BTUH)	PRE-HEATING WATER ENTERING TEMP. (°F)	PRE-HEATING WATER GPM	PRE-HEATING WATER PRESSURE DROP (FT.)	COOLING AIR TEMPERATURE (°F) ENTERING DRY BULB	ENTERING WET BULB	LEAVING DRY BULB	LEAVING WET BULB	MIN. TOTAL COOLING CAPACITY (BTUH)	MIN. SENSIBLE COOLING CAPACITY (BTUH)	COOLING WATER ENTERING TEMP (°F)	COOLING WATER GPM	COOLING WATER PRESSURE DROP (FT.)	RE-HEATING ENTERING AIR TEMPERATURE	RE-HEATING MIN. HEATING CAPACITY	RE-HEATING WATER ENTERING TEMP. (°F)	RE-HEATING WATER GPM	RE-HEATING WATER PRESSURE DROP (FT.)	PIPE TO COIL SIZE CHILLED WATER	PIPE TO COIL SIZE PRE-/HEAT HOT WATER	PIPE TO COIL SIZE RE-/HEAT HOT WATER	BASIS OF DESIGN MANUFACTURER	BASIS OF DESIGN MODEL	REMARKS
DOAS-1		5,870	2.00	5.0	20.0	307,360	180.0	31.4	5.7	83.5	77.4	53.1	53.1	462,880	187,190	44	92.2	5.2	53.1	142,100	180	14.5	3.5	2 1/2"	1 1/2"	1-1/2"	CARRIER/YORK	39MN/XTI	1,2,4,5,6,10
OAU-1	CVAHU-1	1,000			20.0	69,580	180.0	7.1	0.4	83.5	77.4	51.0	51.0	89,510	36,290	44	17.8	1.6			180			1 1/2"	1 1/2"		CARRIER/YORK	39MN/XTI	1,2,3,4,5,6,7,8,9
OAU-2	CVAHU-2	1,000			20.0	69,580	180.0	7.1	0.4	83.5	77.4	51.0	51.0	89,510	36,290	44	17.8	1.6			180			1 1/2"	1 1/2"		CARRIER/YORK	39MN/XTI	1,2,3,4,5,6,7,8,9

GENERAL NOTES:
1. EXTERNAL STATIC PRESSURE INCLUDES LOSSES DUE TO DUCTWORK, AIR DEVICES, DAMPERS, AND DUCT MOUNTED HOT WATER COILS WHERE APPLICABLE. DIRTY FILTER AND UNIT CASING MUST BE ADDED TO EXTERNAL STATIC PRESSURE TO OBTAIN TOTAL PRESSURE LOSS. INCREASE HORSEPOWER AS REQUIRED TO MEET YOUR TOTAL PRESSURE LOSS. COORDINATE WITH ELECTRICIAN.
2. MAINTAIN MINIMUM CLEARANCE FOR COIL PULLS AS RECOMMENDED BY UNIT MANUFACTURER. MAINTAIN MINIMUM CLEARANCE AS REQUIRED TO OPEN ACCESS AND CONTROL DOORS ON UNIT FOR SERVICE, MAINTENANCE, AND INSPECTION. MAINTAIN MINIMUM ELECTRICAL CLEARANCE AS REQUIRED BY NEC.

REMARKS:
1. VELOCITY NOT TO EXCEED 500 FPM ON COOLING COIL.
2. PROVIDE HORIZONTAL UNIT.
3. PROVIDE FRONT DISCHARGE.
4. PROVIDE TWO-WAY COOLING CONTROL VALVES.
5. PROVIDE TWO-WAY HEATING CONTROL VALVES.
6. PROVIDE UNIT WITH ANGLED MERV 8 FILTER SECTION.
7. POWERED BY ASSOCIATED CONSTANT VOLUME AIR HANDLING UNIT.
8. PROVIDE WITH CO2 SENSOR INTERLOCKED WITH OUTSIDE AIR FAN FOR DEMAND CONTROL VENTILATION.
9. UNIT HAS NO INTERNAL FAN. STATIC PRESSURE THROUGH UNIT SHALL NOT EXCEED 0.25 IN. W.C.
10. PROVIDE WITH ECM TYPE FANS.

CONSTANT VOLUME TERMINAL FAN POWERED BOX

MARK	MAXIMUM CFM	MINIMUM CFM	INLET DIAMETER SIZE (IN.)	CURRENT CHARAC. V	CURRENT CHARAC. P	CURRENT CHARAC. F	HOT WATER COIL ENTERING WATER TEMP. (°F)	HOT WATER COIL GPM	HOT WATER COIL H.W. PIPE SIZE	REMARKS
CVB-5-14	260	70	6	277	1	60	180	1.1	3/4"	-

GENERAL NOTES:
1. MAXIMUM STATIC PRESSURE DROP OF AIR THROUGH THE TERMINAL BOX SHALL BE 0.2" ESP.
2. MAXIMUM VELOCITY THROUGH DUCT INLET SHALL BE 2,000 FPM.
3. MAXIMUM STATIC PRESSURE DROP THROUGH HEATER COIL SHALL BE 0.25" ESP.
4. MAXIMUM PRESSURE DROP OF WATER THROUGH HEATER COIL SHALL BE 10 FEET W.G.
5. BTUH REQUIRED FOR HOT WATER HEATING IS HEATING GPM MULTIPLIED BY 10,000.
6. SUSPEND UNIT WITH FOUR THREADED HANGER RODS ATTACHED TO TWO UNISTRUT RUNNERS SECURED TO STRUCTURE. PROVIDE SPRING ISOLATION. REFER TO MANUFACTURER FOR MORE DETAILS.
7. UNITS TO BE MOUNTED BETWEEN BEAMS AND 18" MAXIMUM ABOVE CEILING. AVOID MOUNTING OVER LIGHTS WHEREVER POSSIBLE.
8. REFER TO PIPING AT HOT WATER COIL DETAILS. PROVIDE WITH 2-WAY CONTROL VALVE UNLESS OTHERWISE SCHEDULED.
9. CVB MOTOR SIZE, BASED ON 0.35" ESP, AS FOLLOWS:
   A. 0-400 CFM REQUIRE 1/10 HORSEPOWER MOTOR
   B. 401-700 CFM REQUIRE A 1/4 HORSEPOWER MOTOR
   C. 701-1100 CFM REQUIRE A 1/2 HORSEPOWER MOTOR
   D. 1101-1500 CFM REQUIRE A 3/4 HORSEPOWER MOTOR
10. BASIS OF DESIGN: PRICE FDC/TITUS TFS.

REMARKS:
1. N/A

UNIT HEATER - ELECTRIC

MARK	MINIMUM CAPACITY (BTUH)	KW	NUMBER OF STAGES	CURRENT CHAR. V	CURRENT CHAR. P	CURRENT CHAR. F	CFM	MANUFACTURER	MODEL	REMARKS
EUH-1	5,000	1.5	1	277	1	60	160	REZNOR/INDEECO	EHC/WCI	1,2

REMARKS:
1. PROVIDE WITH PENDANT MOUNTED THERMOSTAT.
2. PROVIDE WITH SURFACE MOUNTING KIT.

VARIABLE AIR VOLUME AIR HANDLING UNIT

MARK	FAN SUPPLY AIR CFM	FAN EXT. STATIC PRESSURE (IN. W.C)	FAN HORSE POWER	FAN CURRENT V	FAN CURRENT PH	FAN CURRENT F	COOLING AIR TEMPERATURE (°F) ENTERING DRY BULB	ENTERING WET BULB	LEAVING DRY BULB	LEAVING WET BULB	TOTAL COOLING CAPACITY (BTUH)	SENSIBLE COOLING CAPACITY (BTUH)	COOLING WATER ENTERING TEMP (°F)	COOLING WATER GPM	COOLING WATER PRESSURE DROP (FT.)	PIPE SIZE TO COIL (IN.) CHILLED WATER	BASIS OF DESIGN MANUFACTURER	BASIS OF DESIGN MODEL	BASIS OF DESIGN MCA	BASIS OF DESIGN MOCP	REMARKS
VAVAHU-4	2,600	2.50	2.4	480	3	60	75.0	63.0	53.0	52.5	78,390	61,800	44	15.7	8.0	1 1/2"	CARRIER/AAON	39MN/V3	4.8	15	1,2,3,4,5,6,7
VAVAHU-5	5,890	2.50	5.0	480	3	60	75.0	63.0	53.0	52.5	177,600	139,950	44	35.5	8.0	2 1/2"	CARRIER/AAON	39MN/V3	17.3	25	1,2,3,4,5,6,7
VAVAHU-6	7,275	2.50	5.0	480	3	60	75.0	63.0	53.0	52.5	219,400	168,050	44	43.9	8.0	2 1/2"	CARRIER/AAON	39MN/V3	10.8	15	1,2,3,4,5,6,7

GENERAL NOTES:
1. EXTERNAL STATIC PRESSURE INCLUDES LOSSES DUE TO DUCTWORK, AIR DEVICES, DAMPERS, AND DUCT MOUNTED HOT WATER COILS WHERE APPLICABLE. DIRTY FILTER AND UNIT CASING MUST BE ADDED TO EXTERNAL STATIC PRESSURE TO OBTAIN TOTAL PRESSURE LOSS. INCREASE HORSEPOWER AS REQUIRED TO MEET YOUR TOTAL PRESSURE LOSS. COORDINATE WITH ELECTRICIAN.
2. MAINTAIN MINIMUM CLEARANCE FOR COIL PULL AS RECOMMENDED BY UNIT MANUFACTURER. MAINTAIN MINIMUM CLEARANCE AS REQUIRED TO OPEN ACCESS AND CONTROL DOORS ON UNIT FOR SERVICE, MAINTENANCE, AND INSPECTION. MAINTAIN MINIMUM ELECTRICAL CLEARANCE AS REQUIRED BY NEC.

REMARKS:
1. VELOCITY NOT TO EXCEED 450 FPM ON COOLING COIL.
2. PROVIDE VERTICAL UNIT.
3. PROVIDE VARIABLE VOLUME UNIT.
4. PROVIDE TOP DISCHARGE.
5. PROVIDE TWO-WAY COOLING CONTROL VALVES.
6. PROVIDE UNIT WITH ANGLED MERV 8 FILTER SECTION.
7. PROVIDE WITH ECM TYPE FANS.

DUCTLESS MINI-SPLIT - INDOOR UNIT (COOLING ONLY)

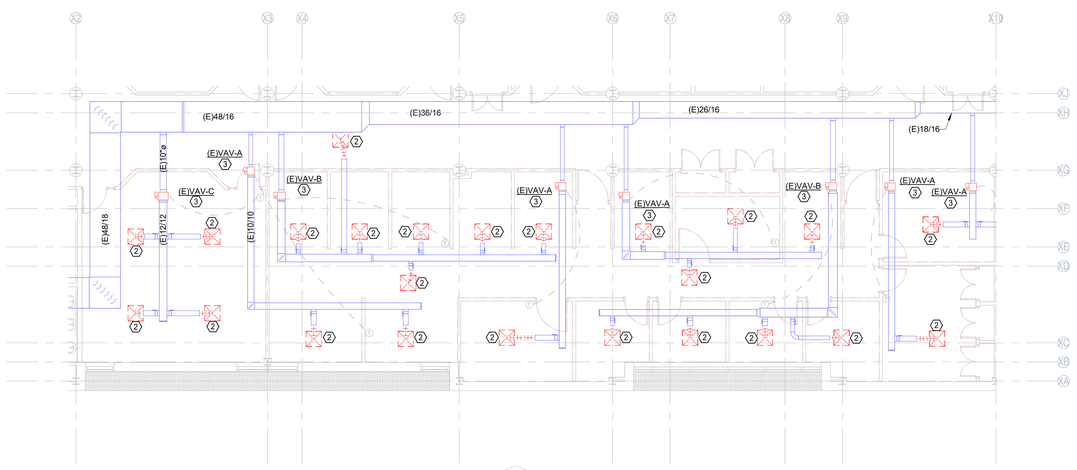
MARK	FAN SUPPLY AIR CFM	FAN HORSE POWER	FAN CURRENT CHARAC. V	FAN CURRENT CHARAC. P	FAN CURRENT CHARAC. F	AIR TEMPERATURE (°F) ENTERING DRY BULB	AIR TEMPERATURE (°F) ENTERING WET BULB	COOLING NOM. TOTAL CAPACITY (BTUH)	COOLING NOM. SENS. CAPACITY (BTUH)	COOLING MINIMUM EER2/ SEER2	NUMBER OF STAGES	REMARKS
WMU-1	600	0.1	208	1	60	80.0	67.0	18,000	13,500	12.5/20	1	1,2,3,4,5
WMU-2	915	0.1	208	1	60	80.0	67.0	36,000

MECHANICAL GENERAL DEMO NOTES

1) ALL EXISTING MECHANICAL EQUIPMENT, DUCTWORK, GRILLES/DIFFUSERS, AND RELATED APPURTENANCES SHALL REMAIN UNLESS OTHERWISE NOTED.

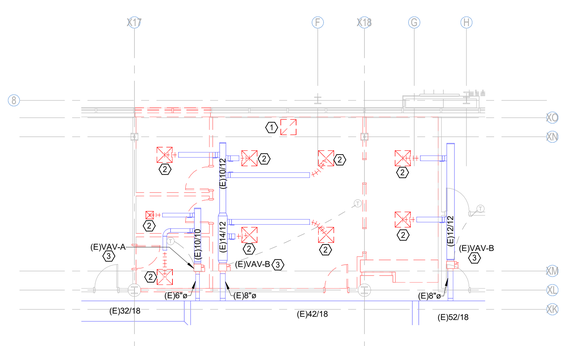
MECHANICAL DEMOLITION KEYED NOTES

KEYED NOTE	DESCRIPTION
1	EXISTING RETURN AIR GRILLE SHALL BE DEMOLISHED.
2	EXISTING SUPPLY DIFFUSER AND FLEX DUCT SHALL BE DEMOLISHED DURING DEMOLITION. ASSOCIATED BRANCH DUCTWORK AND DAMPER ARE EXISTING TO REMAIN.
3	EXISTING VAV BOX AND ASSOCIATED DUCTWORK NOT INDICATED FOR REMOVAL TO REMAIN FOR REUSE. ASSOCIATED THERMOSTAT/TEMPERATURE SENSOR SHALL BE RELOCATED. REFER TO M2.09 FOR NEW LOCATION.



N

2 **MECHANICAL - 3RD FLOOR - SKILLS LAB - DEMO - ALT 1**
Scale: 1/8" = 1'-0"



N

1 **MECHANICAL - 1ST FLOOR - ACAD SUCCESS - DEMO - ALT 1**
Scale: 1/8" = 1'-0"

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PROJECT

SOUTHERN UNIVERSITY. BATON ROUGE, LOUISIANA
J.K. HAYNES SCHOOL OF NURSING RENOVATION AND ADDITION

PROJECT NUMBER: 19-616-22-01
WBS NUMBER: F.19002526
STATE ID: S02224
SITE CODE: 2-17-038
101 SWAN AVE, BATON ROUGE, LA 70807

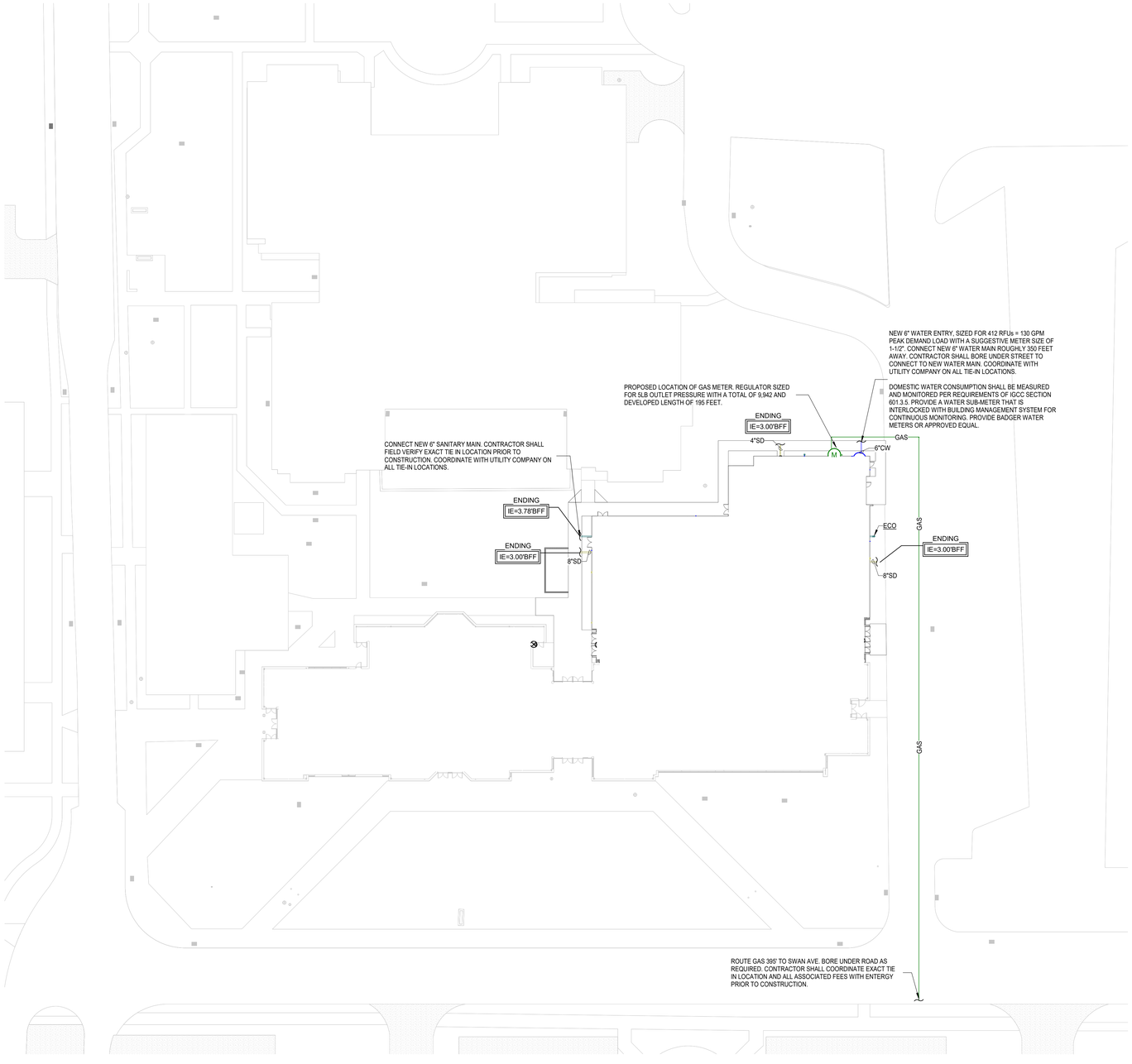
revisions No.	Description	Date

project # C24-0020
date 2026 FEBRUARY 26
director review JS

MECHANICAL 1ST & 3RD FLOOR PLAN - DEMO

MD1.01

2025 NOVEMBER 17



N

1 **PLUMBING SITE PLAN**
Scale: 1" = 30'-0"

PLUMBING GENERAL NOTES

1.ALL WORK, METHODS AND INSTALLATIONS INVOLVED IN THE PLUMBING DESIGN SHALL BE IN ACCORDANCE WITH THE CITY BUILDING CODE, INSPECTION REGULATIONS AND ALL OTHER OFFICIALS HAVING JURISDICTION.

2.ALL SANITARY PIPING 3" AND LARGER ROUTED AT 1/8" SLOPE PER FOOT UNLESS OTHERWISE NOTED. ALL PIPE LESS THAN 3" SHALL BE ROUTED AT 1/4" SLOPE PER FOOT.

3.EACH VENT SHALL TERMINATE VERTICALLY NOT LESS THAN 6" ABOVE ROOF, MAINTAIN MINIMUM 10'-0" DISTANCE BETWEEN VENT TERMINALS THROUGH ROOF AND ALL FRESH AIR INTAKES, AND A MINIMUM 5'-0" FROM ANY EXTERIOR WALL.

4.CONTRACTOR TO FIELD VERIFY AS NECESSARY THE EXACT ROUTING AND SIZES OF ALL PIPING.

5.PROVIDE A TWO-WAY CLEANOUT AT CIVILS POINT OF CONNECTION.

6.CONTRACTOR SHALL COORDINATE ROUTING OF PIPING BELOW SLAB WITH COLUMN FOOTINGS, GRADE BEAMS, UNDERGROUND PLUMBING AND ELECTRICAL UTILITIES, AND OTHER SUB-SURFACE BUILDING ELEMENTS.

7.CONTRACTOR SHALL COORDINATE ROUTING OF PIPING IN CEILING SPACES WITH MECHANICAL AND ELECTRICAL EQUIPMENT, DUCTWORK AND CONDUIT. SHOULD A CONFLICT OCCUR THE CONTRACTOR SHALL NOTIFY THE ARCHITECT/ENGINEER PRIOR TO INSTALLING AN ALTERNATE PIPING PLAN.

8.COORDINATE ALL FIXTURE AND EQUIPMENT LOCATIONS AND CONNECTION REQUIREMENTS WITH LATEST ARCHITECTURAL DRAWINGS AND SPECIFICATIONS PRIOR TO ANY ROUGH-INS.

9.DO NOT ROUGH-IN FROM THESE DRAWINGS. REFER TO LATEST ARCHITECTURAL DRAWINGS FOR DIMENSIONED LOCATIONS.

10.PRIOR TO BEGINNING CONSTRUCTION, COORDINATE BUILDING BACKFLOW PREVENTION REQUIREMENTS WITH THE LOCAL AUTHORITY HAVING JURISDICTION AND PROVIDE AS DIRECTED.

11.WITHIN THE EXISTING BUILDING, EXISTING WATER, WASTE AND VENT SERVICES ARE TO BE MODIFIED AS REQUIRED AND REUSED FOR THE INSTALLATION OF NEW AND/OR RELOCATED PLUMBING FIXTURES. REFER TO PLUMBING FLOOR PLANS FOR POINTS OF CONNECTION.

12.WITHIN THE EXISTING BUILDING, SAWCUT AND REMOVE EXISTING FLOOR SLAB AS REQUIRED TO PROVIDE NEW AND/OR RELOCATED PLUMBING FIXTURES, CLEANOUTS, AND UNDERSLAB WASTE AND VENT PIPING. PATCH AND REFINISH FLOOR TO MATCH EXISTING.

13.IN AREAS WHERE THE FLOOR SLAB IS REMOVED, CONTRACTOR SHALL ALSO REMOVE UNDERSLAB WASTE AND VENT PIPING WHICH SERVES FIXTURES DESIGNATED FOR REMOVAL. PRIOR TO ANY REMOVAL, FIELD VERIFY THAT LINES TO BE REMOVED DO NOT SERVE ANY EXISTING FIXTURES TO REMAIN OR NEW FIXTURES TO BE INSTALLED.

14.IN AREAS WHERE THE FLOOR SLAB IS NOT REMOVED, CONTRACTOR SHALL ABANDON IN PLACE ANY UNDERSLAB WASTE AND VENT PIPING NO LONGER NEEDED, UNLESS THE PIPING MUST BE REMOVED TO ACCOMMODATE NEW CONSTRUCTION. IF NEW WORK DOES NOT NECESSITATE THEIR REMOVAL, CUT AND PLUG SUCH LINES BELOW SLAB, AND PATCH FLOOR TO MATCH EXISTING.

15.FIELD VERIFY EXACT LOCATION, SIZE, DEPTH, DIRECTION OF FLOW, CAPACITY, PIPE MATERIAL AND CONDITION OF EXISTING WASTE PIPING PRIOR TO BEGINNING CONSTRUCTION. ENSURE THAT PROPER CONNECTIONS TO AND EXTENSION OF SUCH UTILITIES CAN BE MADE.

16.WASTE LINES TO BE RE-USED OR RECONNECTED TO SHALL BE THOROUGHLY RODDED OUT AND FLUSHED TO ENSURE THEY ARE FREE FROM BLOCKAGES.

17.CONTRACTOR TO COORDINATE ALL REMODEL WORK WITH THE WORK OF OTHER TRADES TO AVOID CONFLICTS AND TO MINIMIZE INTERRUPTION OF SERVICES.

18.THE PROPER INSTALLATION OF NEW FIXTURES AND THE PROPER CONTINUED OPERATION OF EXISTING FIXTURES TO REMAIN SHALL DETERMINE THE EXTENT AND NATURE OF PLUMBING REMODEL WORK.

19.RESTORE FIXTURES TO MANUFACTURER'S ORIGINAL CONDITION. THIS SHALL INCLUDE RESTORATION OF ALL FIXTURES PARTS READILY AND NON-READILY ACCESSIBLE COMPONENTS, INCLUDING ALL HARDWARE AND SEALS AS REQUIRED FOR SATISFACTORY OPERATION AND COMPLETENESS. THIS ALSO SHALL INCLUDE CLEANING THE EXTERIOR OF ALL EXPOSED PIPING TO LIKE NEW CONDITION AND PAINTING OF VITREOUS CHINA EXPOSED SURFACES AS NEEDED TO RESTORE TO ORIGINAL MANUFACTURERS CONDITION. THE CONTRACTOR MAY OPT TO REPLACE ANY FIXTURE OR PIPING WITH A LIKE APPROVED/SUBMITTED ITEM.

20.THERE SHALL BE NO PLUMBING FIXTURES OR EQUIPMENT, PIPING, VALVES, CARRIERS OR ASSOCIATED DEVICES/APPURTENANCES TO REMAIN IN THE BUILDING UNLESS SPECIFICALLY NOTED OTHERWISE IN THE DOCUMENTS.

21.THERE SHALL BE NO PLUMBING FIXTURES OR EQUIPMENT, PIPING, VALVES, CARRIERS OR ASSOCIATED DEVICES/APPURTENANCES TO REMAIN IN THE BUILDING UNLESS SPECIFICALLY NOTED OTHERWISE IN THE DOCUMENTS.

22.CONTRACTOR SHALL CHECK ALL LOCATIONS, MEASUREMENTS, DEPTHS, AND REPORT ANY DISCREPANCIES FOR CORRECTION BEFORE DEMOLITION.

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SOUTHERN UNIVERSITY. BATON ROUGE, LOUISIANA
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SITE CODE: 21-17-038
101 SWAN AVE, BATON ROUGE, LA 70807

PROJECT INFORMATION

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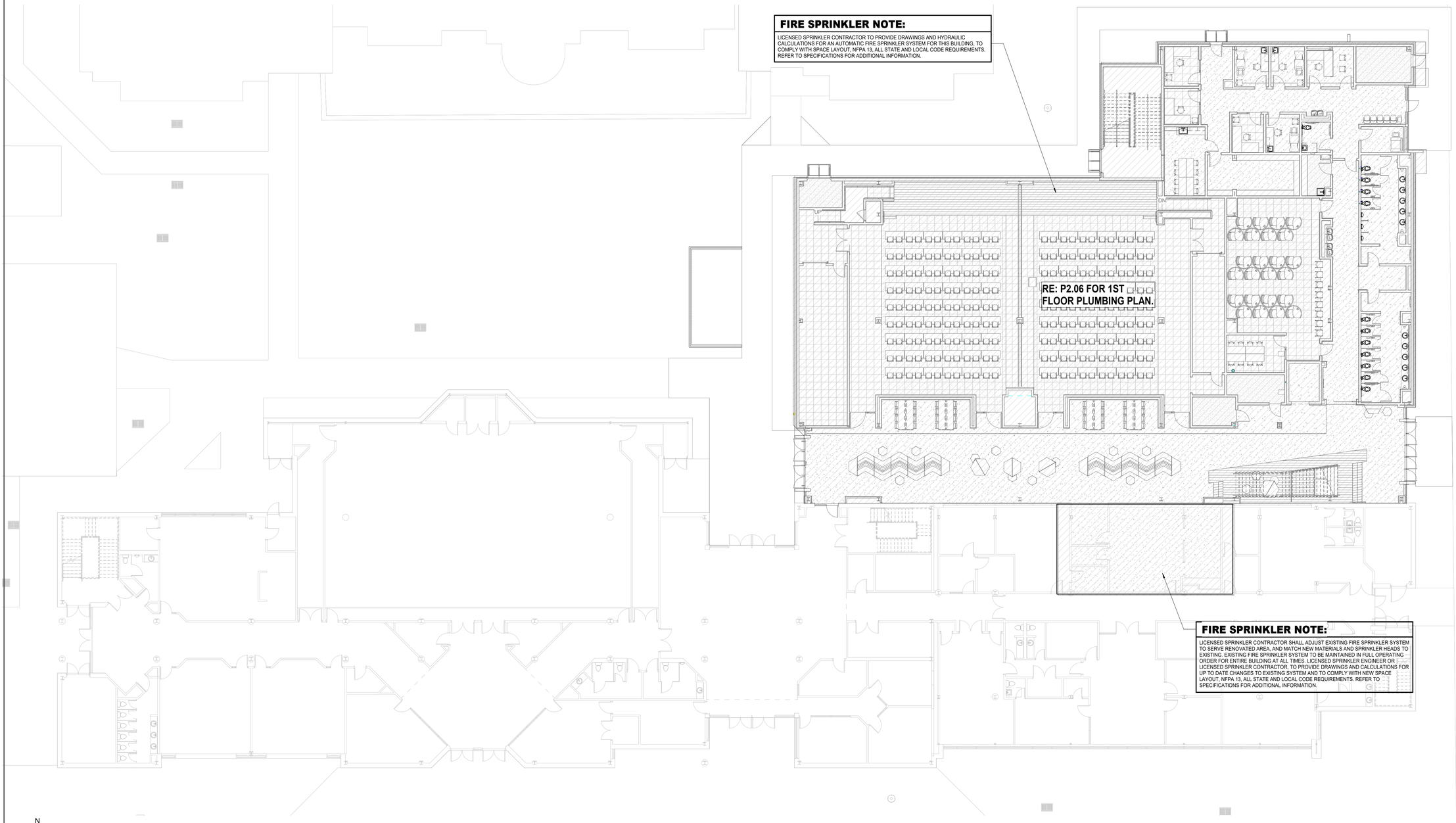
project # C24-0020
date 2026 FEBRUARY 26
director review IW, CH

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PLUMBING SITE PLAN - NEW

P1.01

2025 NOVEMBER 17



N

1 **PLUMBING - 1ST FLOOR - OVERALL**
Scale: 3/32" = 1'-0"

NOV. 17, 2025

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STATE ID: S 2-17-038
SITE CODE: 3-29-003
101 SWAN AVE, BATON ROUGE, LA 70807

PROJECT

revisions No.	Description	Date

project # C24-0020
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director review LF

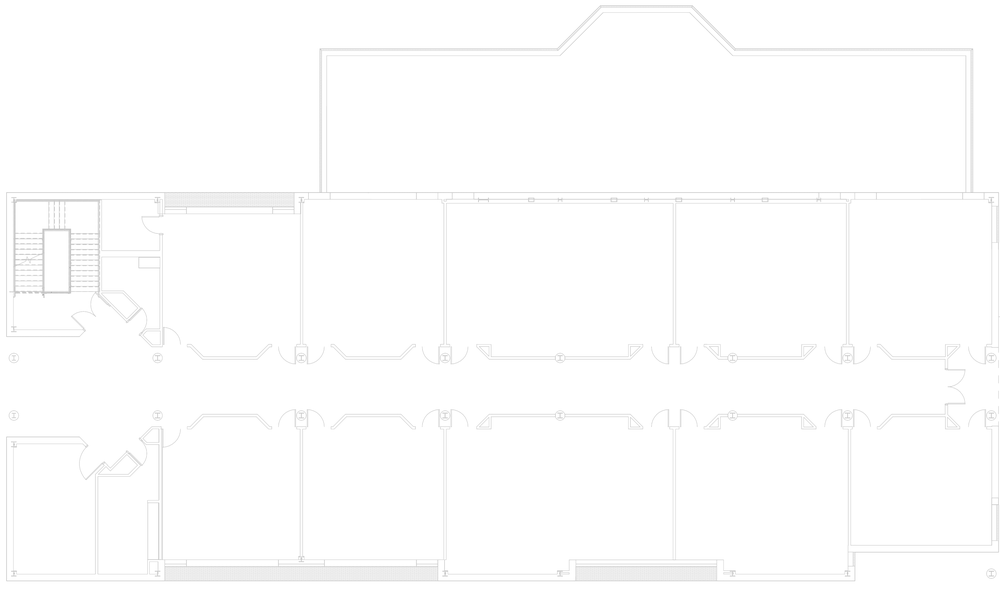
PLUMBING 1ST FLOOR PLAN - OVERALL

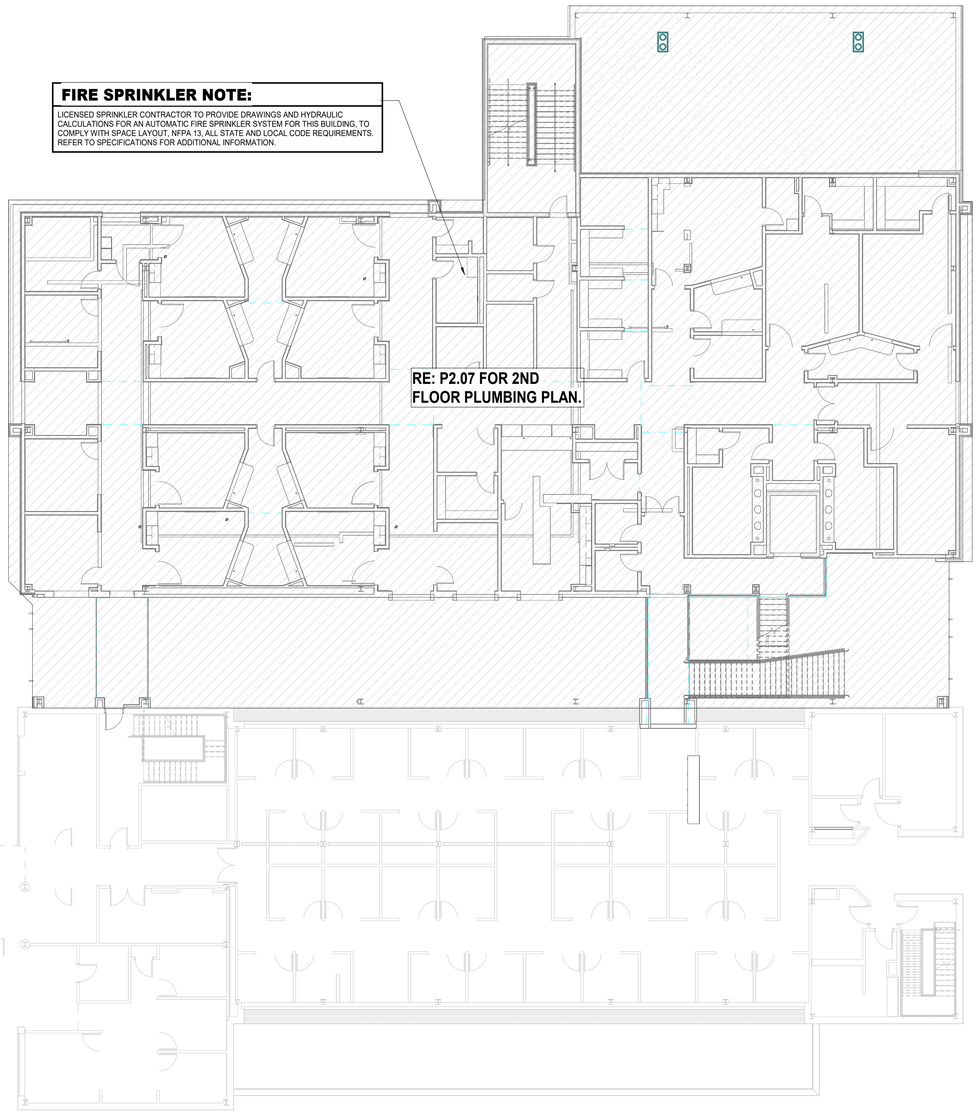
P2.01

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FIRE SPRINKLER NOTE:

LICENSED SPRINKLER CONTRACTOR TO PROVIDE DRAWINGS AND HYDRAULIC CALCULATIONS FOR AN AUTOMATIC FIRE SPRINKLER SYSTEM FOR THIS BUILDING, TO COMPLY WITH SPACE LAYOUT, NFPA 13, ALL STATE AND LOCAL CODE REQUIREMENTS. REFER TO SPECIFICATIONS FOR ADDITIONAL INFORMATION.





N

1 **PLUMBING - 2ND FLOOR - OVERALL**
Scale: 3/32" = 1'-0"

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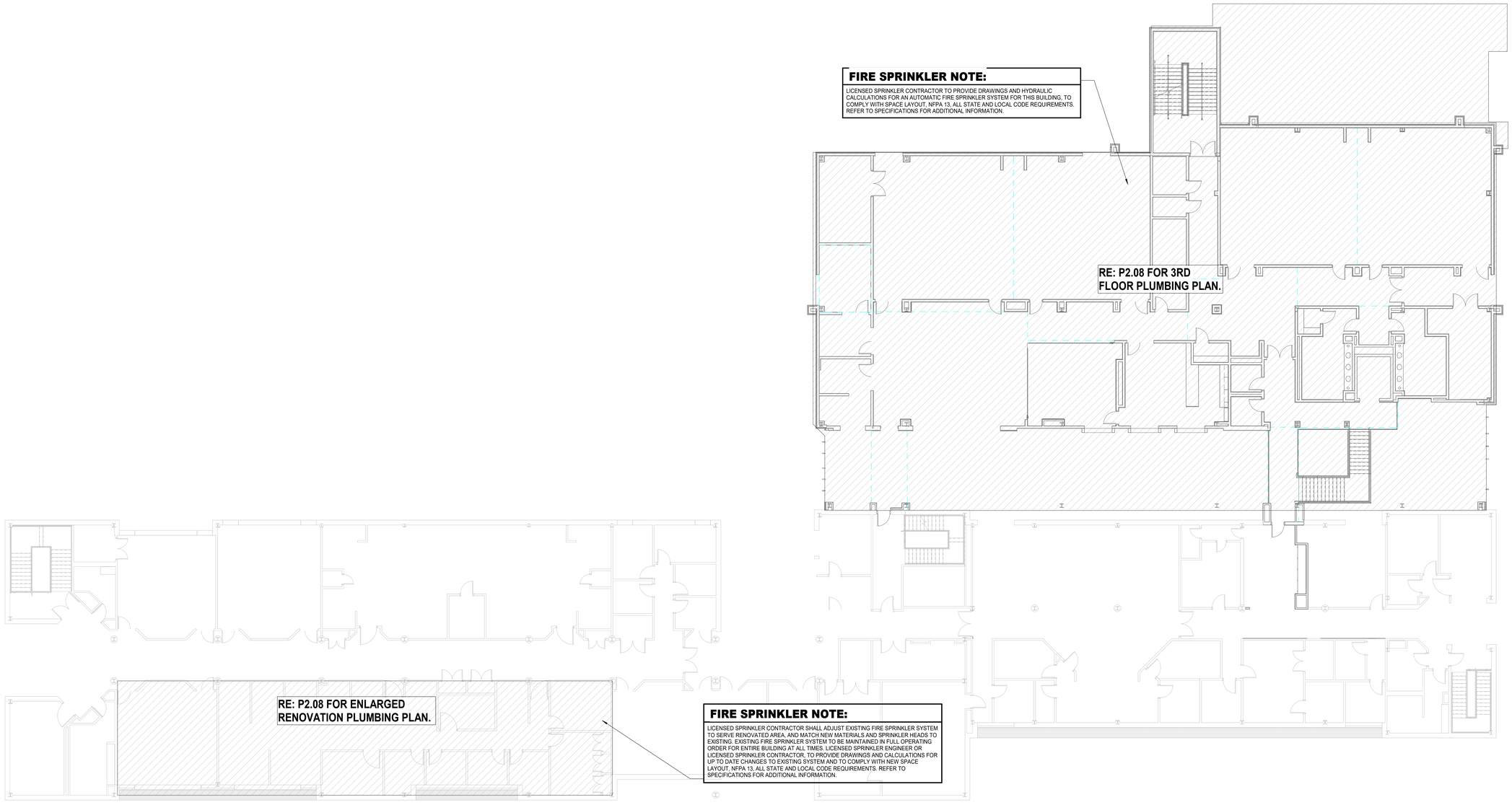
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PLUMBING 2ND FLOOR PLAN - OVERALL

P2.02

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NOV. 17, 2025



N

1 **PLUMBING - 3RD FLOOR - OVERALL**
Scale: 3/32" = 1'-0"

NOV. 17, 2025

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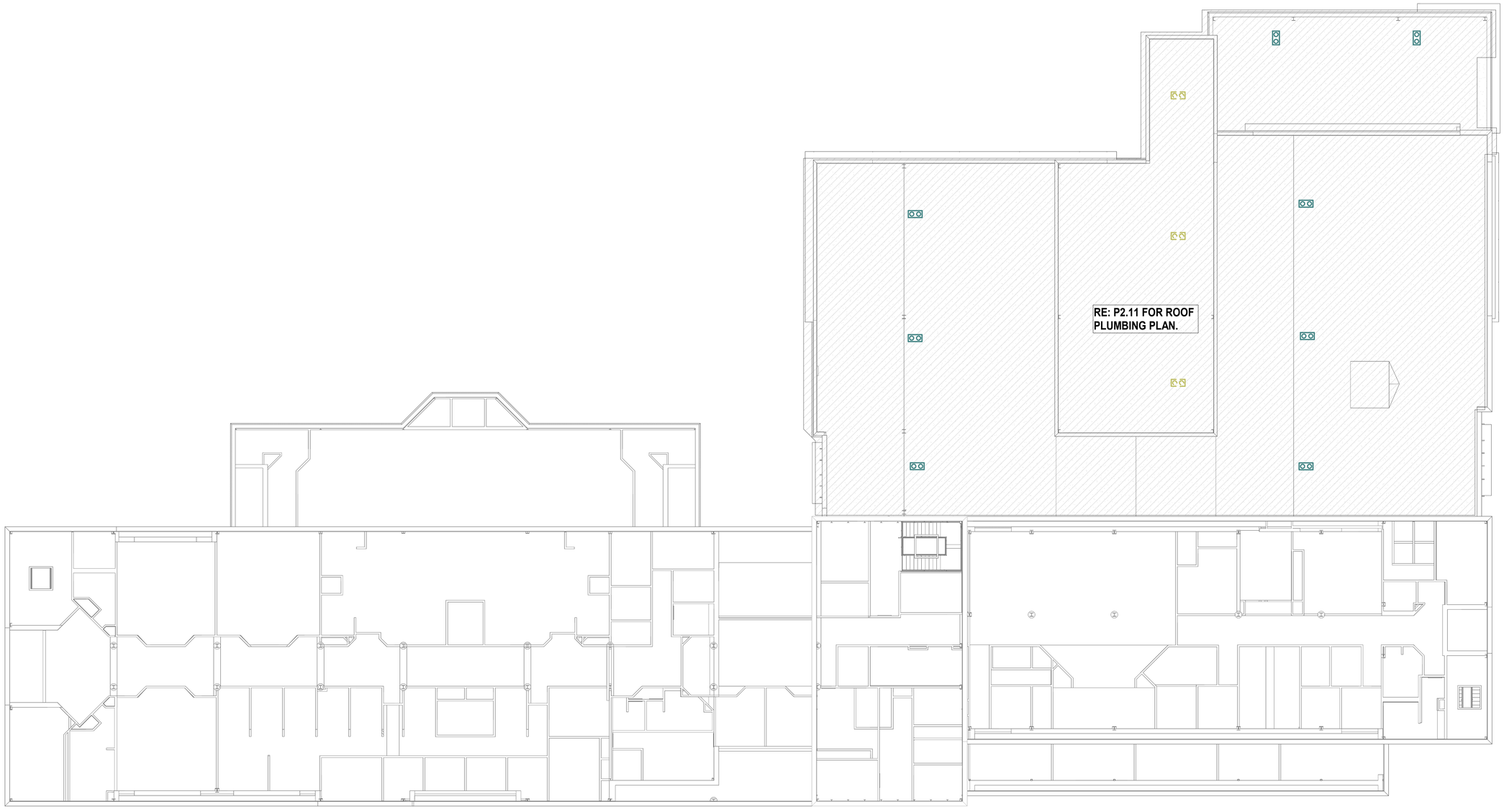
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PLUMBING 3RD FLOOR PLAN - OVERALL

P2.03



N

1 **PLUMBING - ROOF - OVERALL**
Scale: 3/32" = 1'-0"

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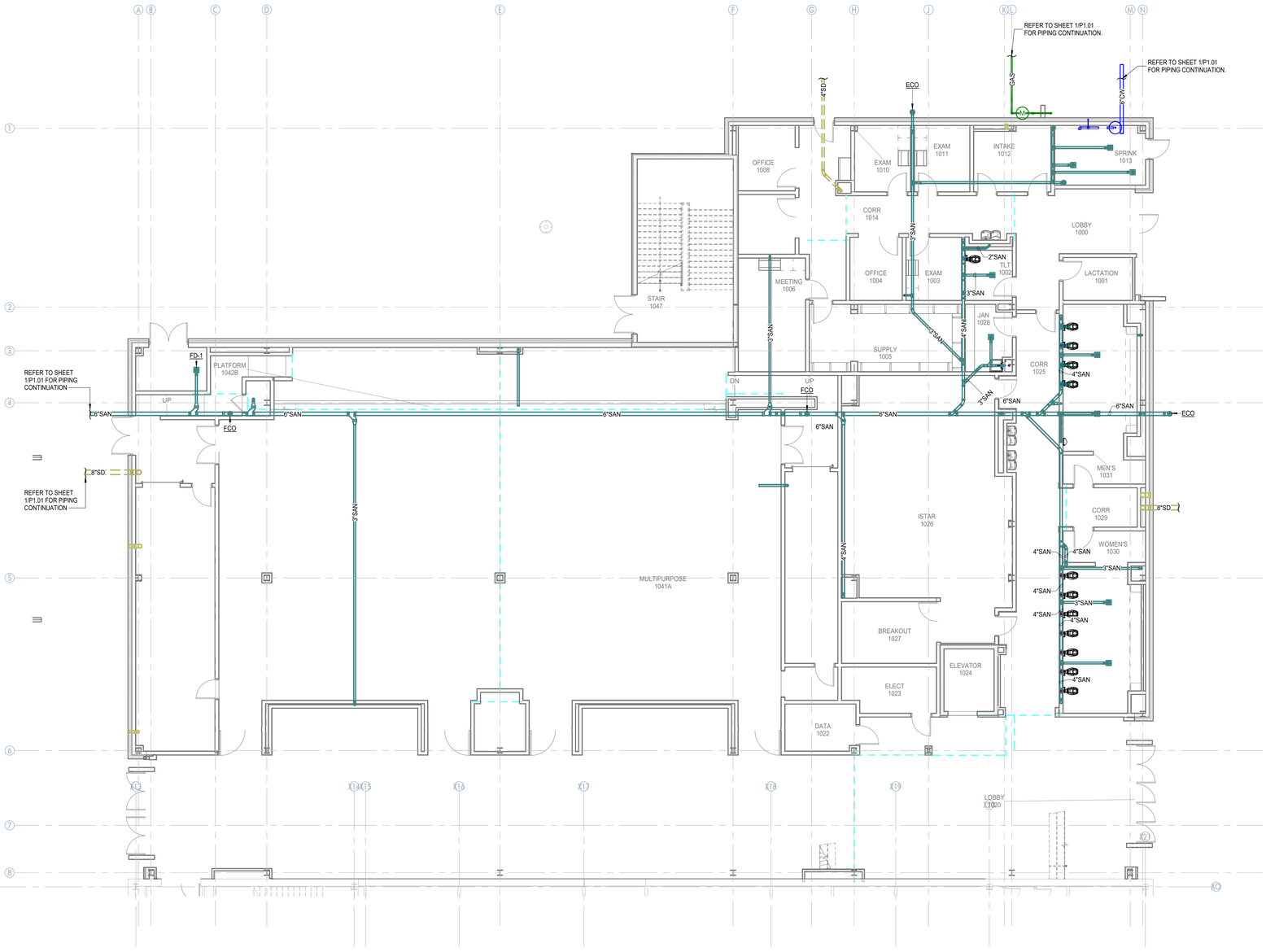
PLUMBING ROOF PLAN - OVERALL

P2.04

2025 NOVEMBER 17

PLUMBING KEYED NOTES

1. CONTINUE ROUTING FIRE PROTECTION PIPING TO 1ST FLOOR SPRINKLER SYSTEM.
2. ROUTE FIRE PROTECTION PIPING DOWN TO 2-1/2" FIRE DEPARTMENT HOSE VALVE.
3. COMBO STANDPIPE UP TO 2ND AND 3RD FLOORS. REFER TO P2.06 FOR PIPING CONTINUATION.
4. ROUTE MAIN DRAIN TO DRAIN INTO MOP SINK LOCATED JAN 1016.
5. 1ST FLOOR CONTROL VALVE ASSEMBLY, AND TEST & DRAIN.
6. STANDPIPE RISER CONTROL VALVE.



N

1 **PLUMBING - UNDER FLOOR PLAN - NEW CONSTRUCTION**
Scale: 1/8" = 1'-0"

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PROJECT INFORMATION

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date 2026 FEBRUARY 26
director review IW, CH

PLUMBING UNDERFLOOR PLANS

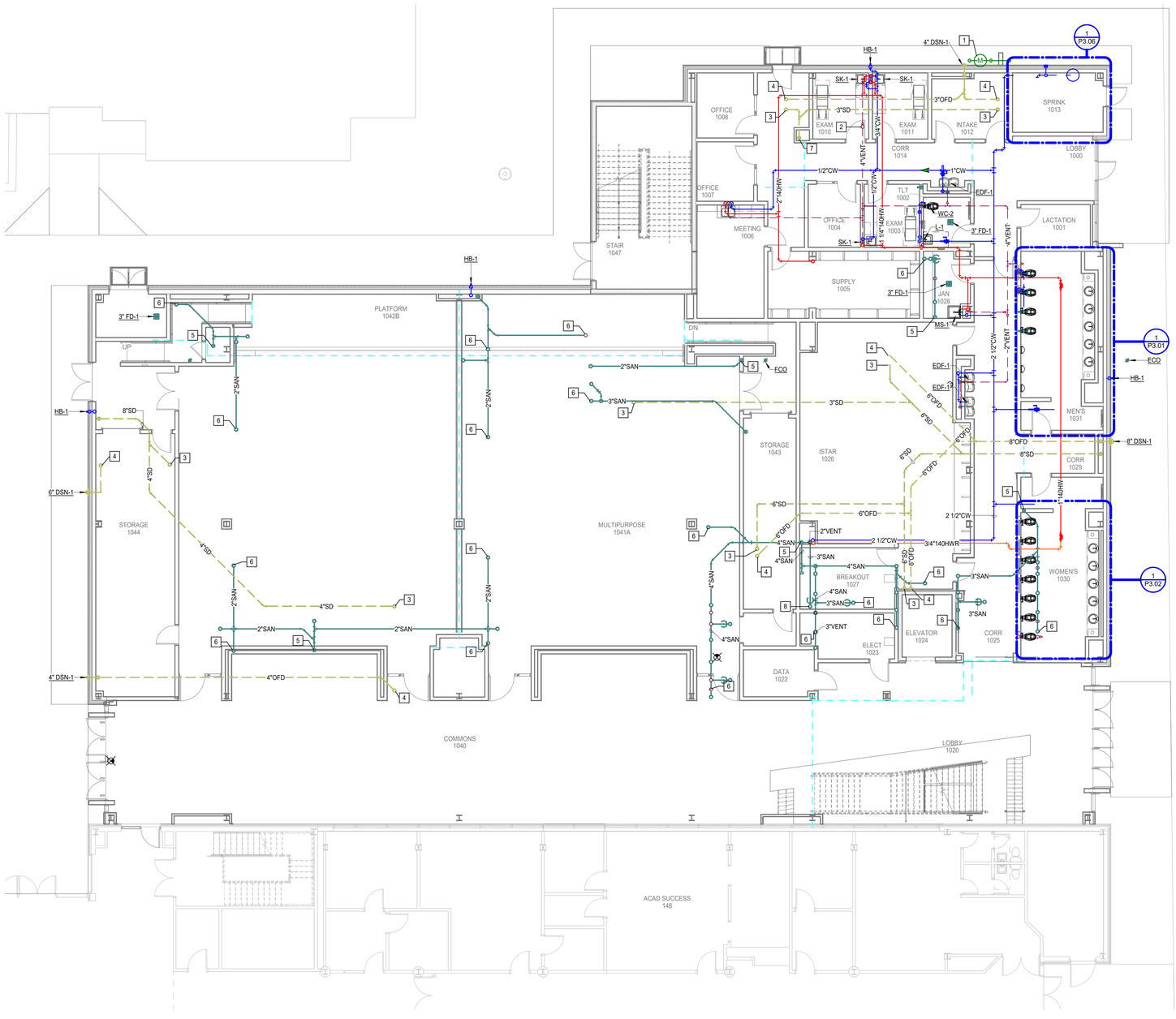
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PLUMBING KEYED NOTES

1. PROPOSED LOCATION OF GAS METER, SIZED FOR 5 PSI OUTLET PRESSURE WITH A TOTAL CFH OF 9,942 AND DEVELOPED LENGTH OF 195 FEET.
2. 4" VENT PIPING UP TO VENT-THRU-ROOF.
3. PRIMARY STORM PIPING FROM ABOVE ROUTED OVERHEAD IN CEILING SPACE.
4. OVERFLOW STORM PIPING FROM ABOVE ROUTED OVERHEAD IN CEILING SPACE.
5. SANITARY PIPING ROUTED DOWN FROM OVERHEAD CEILING SPACE TO BELOW GRADE.
6. SANITARY PIPING FROM ABOVE ROUTED OVERHEAD IN CEILING SPACE.
7. PRIMARY STORM PIPING DOWN TO BELOW GRADE. REFER TO 1/P2.05 FOR PIPING CONTINUATION.
8. HUB DRAIN. REFER TO DETAIL 12/P4.01.



N

1 **PLUMBING - 1ST FLOOR - NEW CONSTRUCTION**
Scale: 1/8" = 1'-0"

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director review	IW, CH

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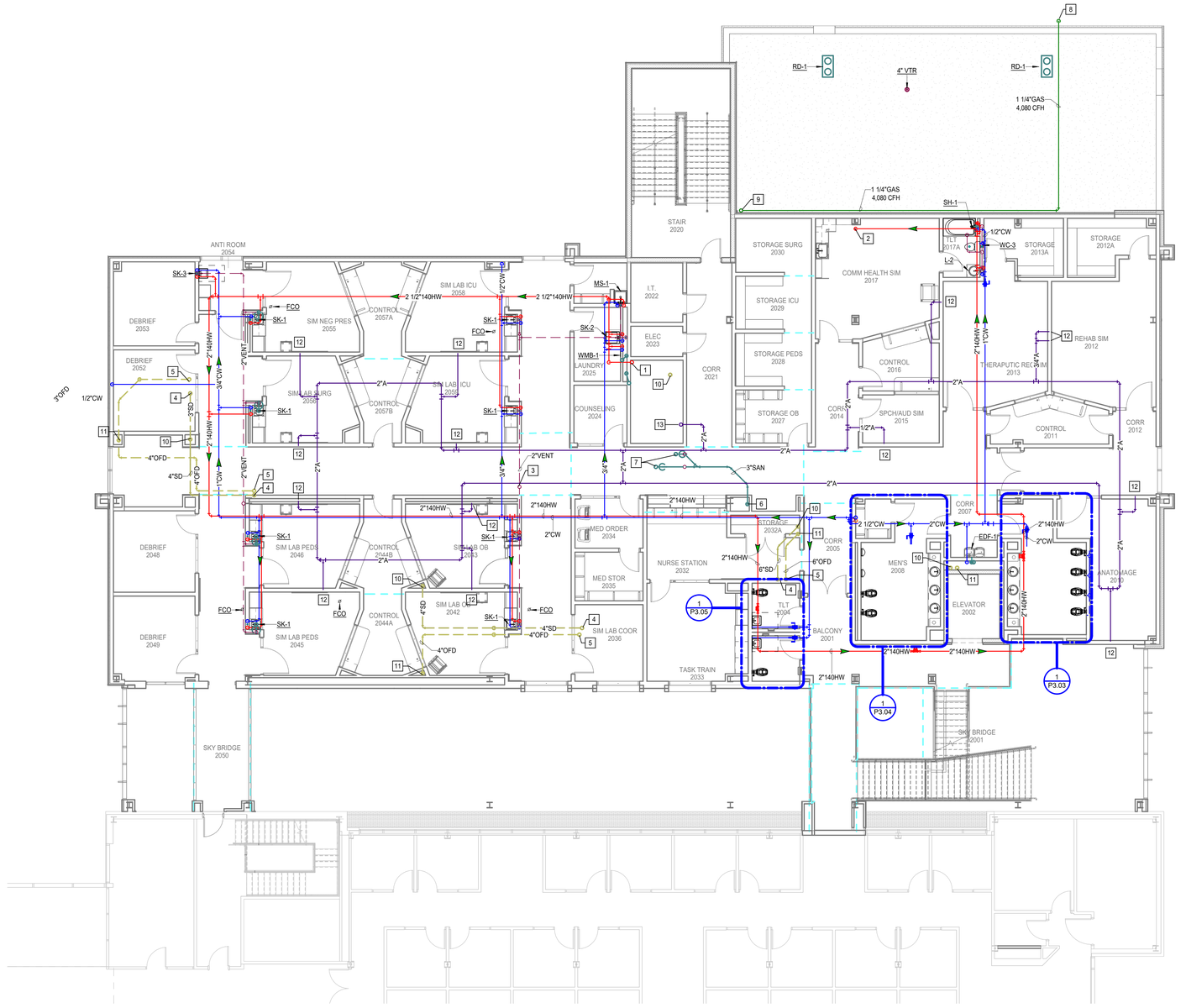
PLUMBING 1ST FLOOR PLANS

P2.06

2025 NOVEMBER 17

PLUMBING KEYED NOTES

1. 2-1/2" HOT WATER PIPING DOWN FROM 3RD FLOOR.
2. 2" HOT WATER PIPING DOWN TO THE 1ST FLOOR.
3. VENT PIPING UP TO 3RD FLOOR.
4. PRIMARY STORM PIPING FROM ABOVE ROUTED OVERHEAD IN CEILING SPACE.
5. OVERFLOW STORM PIPING FROM ABOVE ROUTED OVERHEAD IN CEILING SPACE.
6. SANITARY PIPING ROUTED DOWN TO 1ST FLOOR CEILING SPACE.
7. SANITARY PIPING FROM ABOVE ROUTED OVERHEAD IN CEILING SPACE.
8. 1-1/4" GAS UP FROM 1ST FLOOR. ROUTE ONTO ROOF.
9. ROUTE 1-1/4" GAS LINE UP, REFER TO SHEET 1/P2.08 FOR PIPING CONTINUATION.
10. PRIMARY STORM PIPING DOWN ROUTED OVERHEAD IN 1ST FLOOR CEILING SPACE.
11. OVERFLOW STORM PIPING DOWN ROUTED OVERHEAD IN 1ST FLOOR CEILING SPACE.
12. 1/2" AIR LINE DOWN TO WALL OUTLET.
13. 2" AIR MAIN DOWN FROM FLOOR BELOW, ROUTE MAIN HEADER OVER TO SERVE AIR OUTLET DROPS.



N

1 **PLUMBING - 2ND FLOOR - NEW CONSTRUCTION**
Scale: 1/8" = 1'-0"

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101 SWAN AVE, BATON ROUGE, LA 70807

PROJECT

revisions No.	Description	Date

project # C24-0020
date 2026 FEBRUARY 26
director review LF

PLUMBING 2ND FLOOR PLANS

P2.07

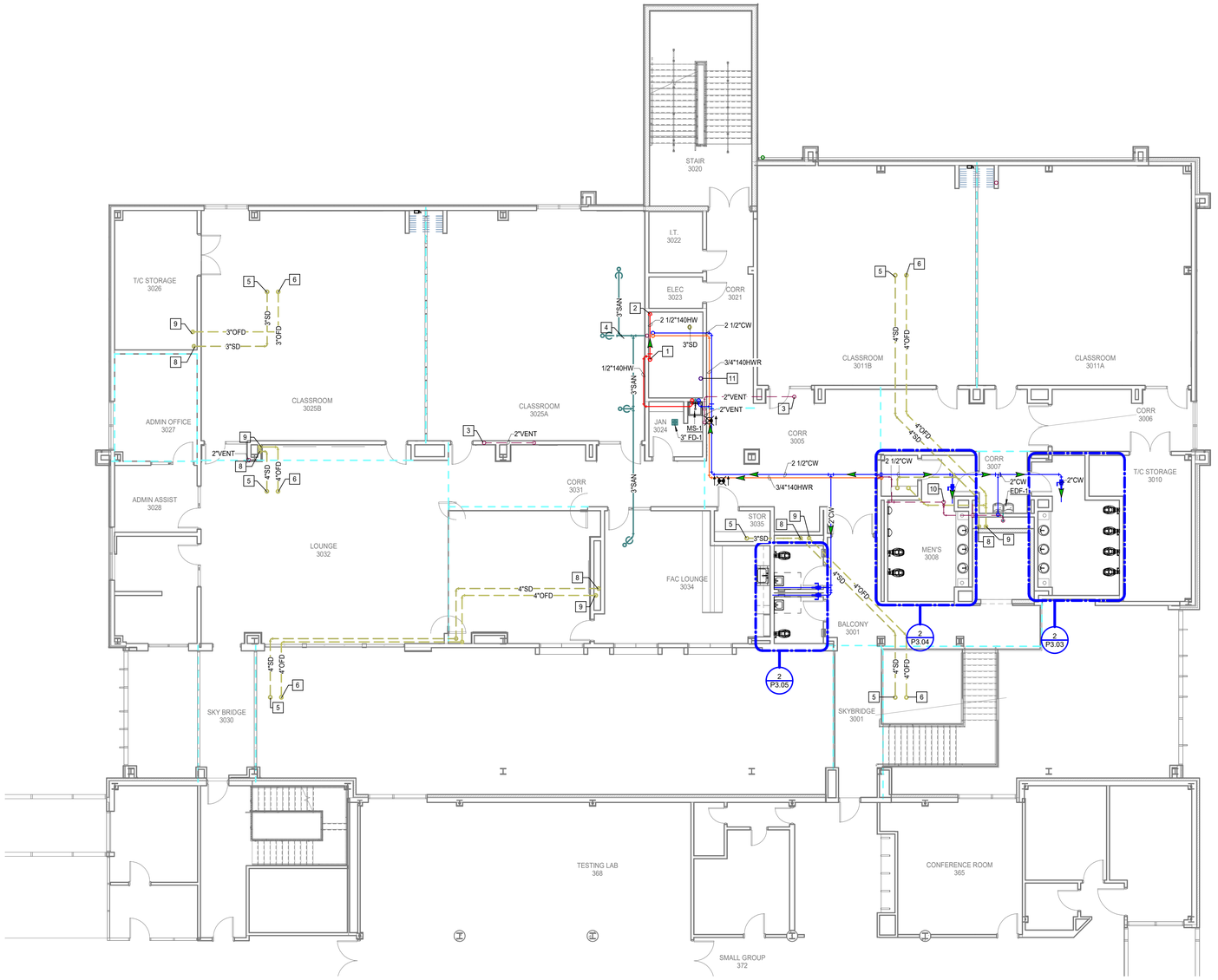
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5215 Essen Lane, Suite 100
Baton Rouge, LA 70809

Registration: 2964
Project No: 2024-03216

NOV. 17, 2025

PLUMBING KEYED NOTES

1. 2-1/2" HOT WATER PIPING DOWN FROM MECH PENTHOUSE.
2. 2 -1/2" HOT WATER PIPING DOWN TO THE 2ND FLOOR.
3. 2" VENT THROUGH ROOF.
4. SANITARY DOWN FROM MECH PENTHOUSE FLOOR DRAIN AND ROUTED OVERHEAD IN CEILING SPACE.
5. PRIMARY STORM PIPING FROM STORM DRAIN ABOVE ROUTED OVERHEAD IN CEILING SPACE.
6. OVERFLOW STORM PIPING FROM STORM DRAIN ABOVE ROUTED OVERHEAD IN CEILING SPACE.
7. 1-1/4" GAS UP FROM 2ND FLOOR ROOF. ROUTE UP ROOF. REFER TO 1/P2.10 FOR PIPING CONTINUATION.
8. PRIMARY STORM PIPING DOWN TO 2ND FLOOR. REFER TO 1/P2.07.
9. OVERFLOW STORM PIPING DOWN TO 2ND FLOOR. REFER TO 1/P2.07.
10. 4" VENT THROUGH ROOF.
11. 2" AIR MAIN DOWN TO 2ND FLOOR, REFER TO SHEET P2.07 FOR PIPING CONTINUATION.



N

1 **PLUMBING - 3RD FLOOR - NEW CONSTRUCTION**
Scale: 1/8" = 1'-0"

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SOUTHERN UNIVERSITY BATON ROUGE, LOUISIANA

PROJECT NUMBER: 19-616-22-01
WBS NUMBER: F19002526
STATE ID: S 2-17-038
SITE CODE: 3-29-003
101 SWAN AVE, BATON ROUGE, LA 70807

PROJECT

revisions No.	Description	Date

project # C24-0020
date 2026 FEBRUARY 26
director review LF

PLUMBING 3RD FLOOR PLANS

P2.08

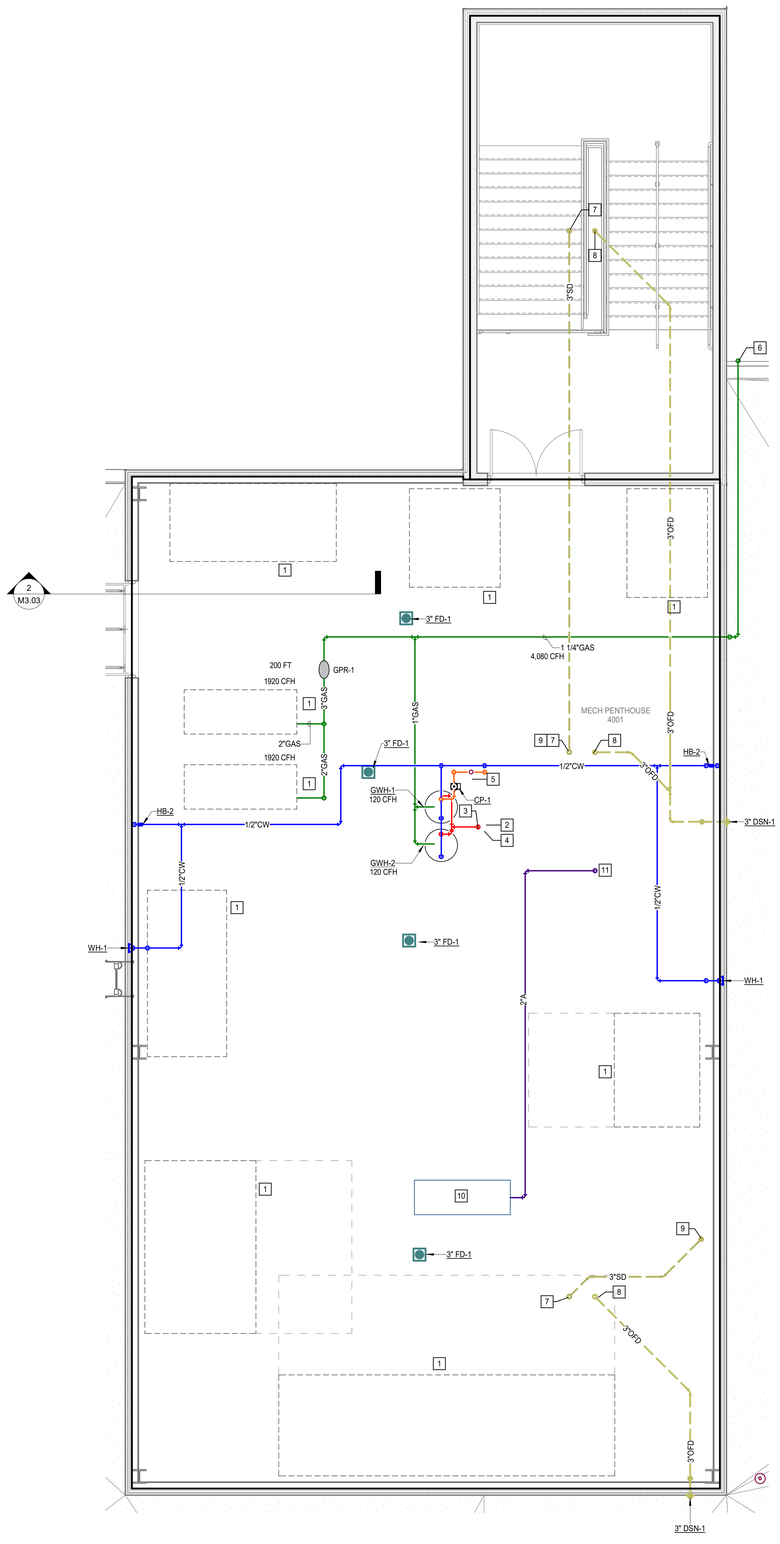
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PLUMBING KEYED NOTES

1. LOCATION OF BOILERS.
2. 2-1/2" COLD WATER PIPING UP FROM THE 3RD FLOOR.
3. 2-1/2" HOT WATER PIPING DOWN TO THE 3RD FLOOR.
4. 3/4" HOT WATER RETURN PIPING UP FROM 3RD FLOOR. CONNECT TO CIRCULATING PUMP.
5. ROUTE 2" VENT PIPING UP TO 2" VENT-THRU-ROOF.
6. 1-1/4" GAS LINE UP FROM BELOW ROUTE ON LOWER ROOF.
7. PRIMARY STORM PIPING FROM STORM DRAIN ABOVE ROUTED OVERHEAD.
8. PRIMARY STORM PIPING FROM STORM DRAIN ABOVE ROUTED OVERHEAD.
9. PRIMARY STORM PIPING DOWN TO 2ND FLOOR. REFER TO 1/P2.08 FOR PIPING CONTINUATION.
10. PROPOSED LOCATION OF DUPLEX AIR COMPRESSOR, PROVIDE WITH THE FOLLOWING ELECTRICAL CHARACTERISTICS: 3HP, 480V/3PH, 20AMPS.
11. 2" AIR LINE DOWN TO 3RD FLOOR, REFER TO SHEET P2.08 FOR PIPING CONTINUATION.



N

1 **PLUMBING - MECH PENTHOUSE - NEW CONSTRUCTION**
Scale: 1/4" = 1'-0"

NOV. 17, 2025

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PLUMBING MECH PENT FLOOR PLAN

P2.09

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N

1 **PLUMBING - ROOF - NEW CONSTRUCTION**
Scale: 1/8" = 1'-0"

NOV. 17, 2025

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PLUMBING ROOF PLAN

P2.10

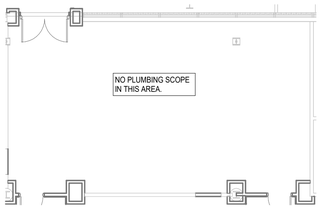
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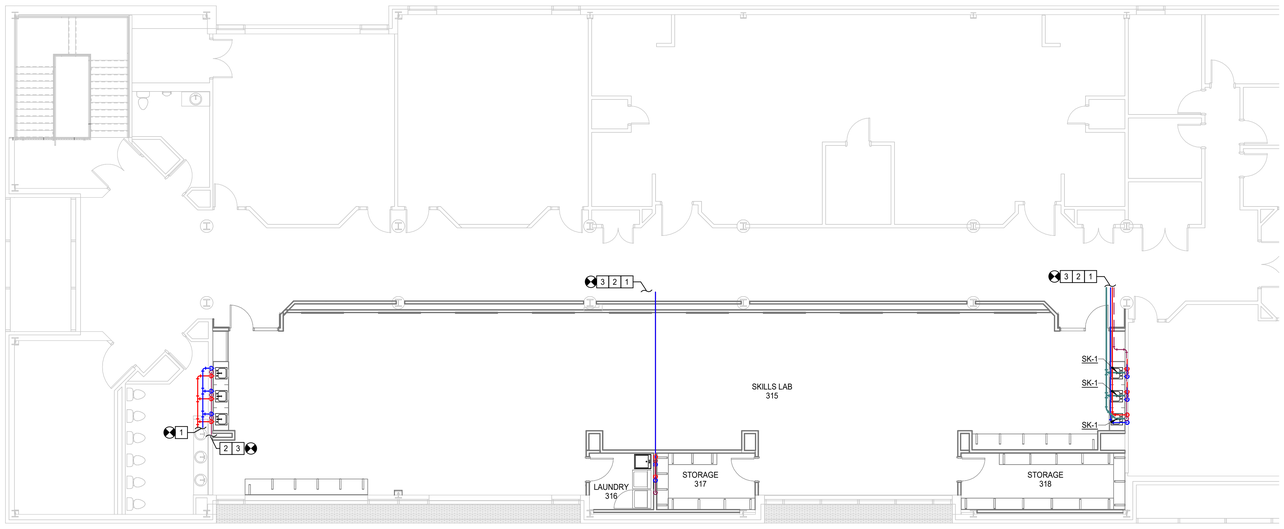
PLUMBING KEYED NOTES

1. CONTINUE ROUTING NEW 1/2" HOT AND COLD WATER PIPING AND CONNECT TO NEAR BY EXISTING SYSTEMS. CONTRACTOR TO FIELD VERIFY EXACT TIE IN LOCATION PRIOR TO CONSTRUCTION.
2. CONTINUE ROUTING NEW 2" VENT PIPING AND CONNECT TO NEAR BY EXISTING SYSTEMS. CONTRACTOR TO FIELD VERIFY EXACT TIE IN LOCATION PRIOR TO CONSTRUCTION.
3. CONTINUE ROUTING NEW 2" SANITARY PIPING AND CONNECT TO NEAR BY EXISTING SYSTEMS. CONTRACTOR TO FIELD VERIFY EXACT TIE IN LOCATION PRIOR TO CONSTRUCTION.



N

1 **PLUMBING - 1ST FLOOR - ACAD SUCCESS RENO - ALT 1**
Scale: 1/8" = 1'-0"



N

2 **PLUMBING - 3RD FLOOR - SKILLS LAB RENO - ALT 1**
Scale: 1/8" = 1'-0"

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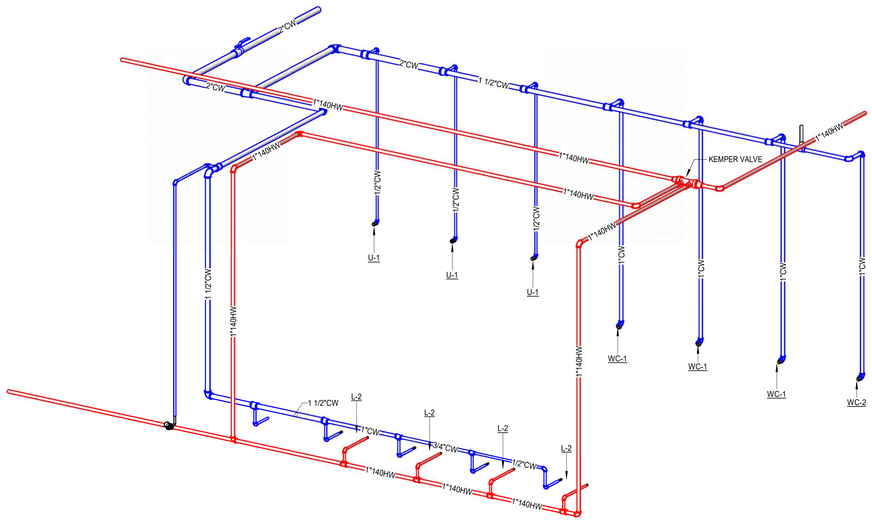
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PLUMBING FLOOR PLANS - ALT 1

P2.11

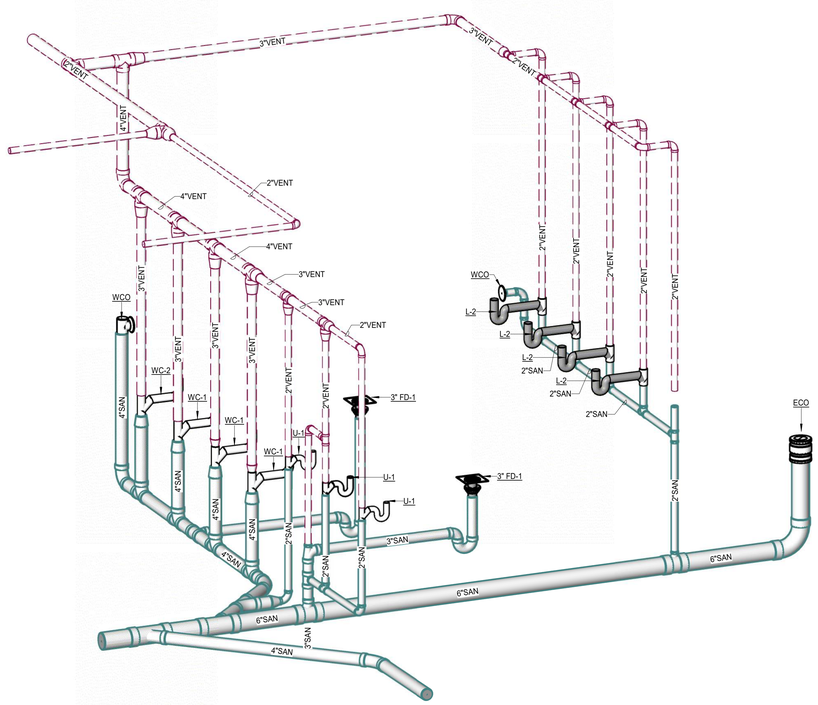
NOV. 17, 2025



N

3 PLUMBING HOT & COLD WATER RISER - MENS 1013

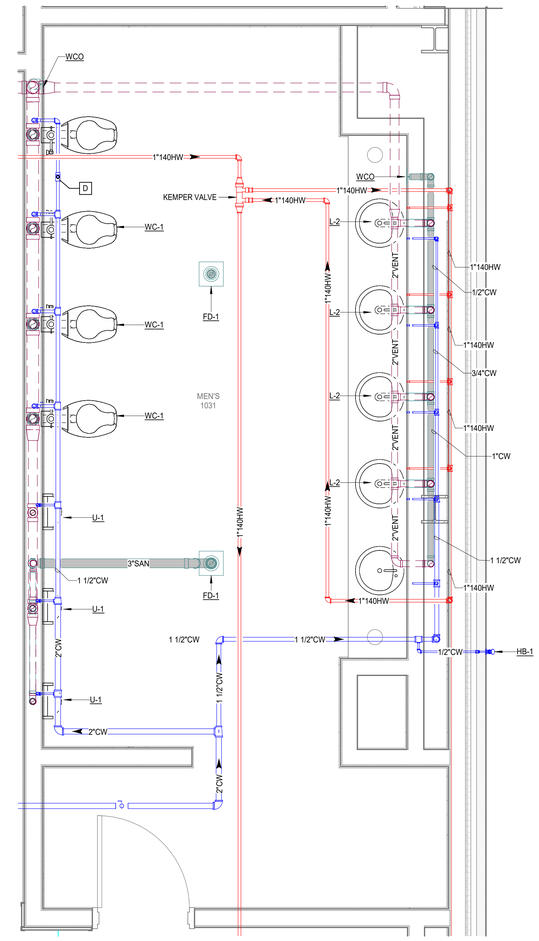
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N

2 PLUMBING SAN & VENT RISER - MENS 1013

Scale:



N

1 PLUMBING - 1ST FLOOR ENLARGED PLAN - MEN'S 1013

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

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101 SWAN AVE, BATON ROUGE, LA 70807

PROJECT

revisions No.	Description	Date

project # C24-0020

date 2026 FEBRUARY 26

director review LF

PLUMBING ENLARGED PLANS

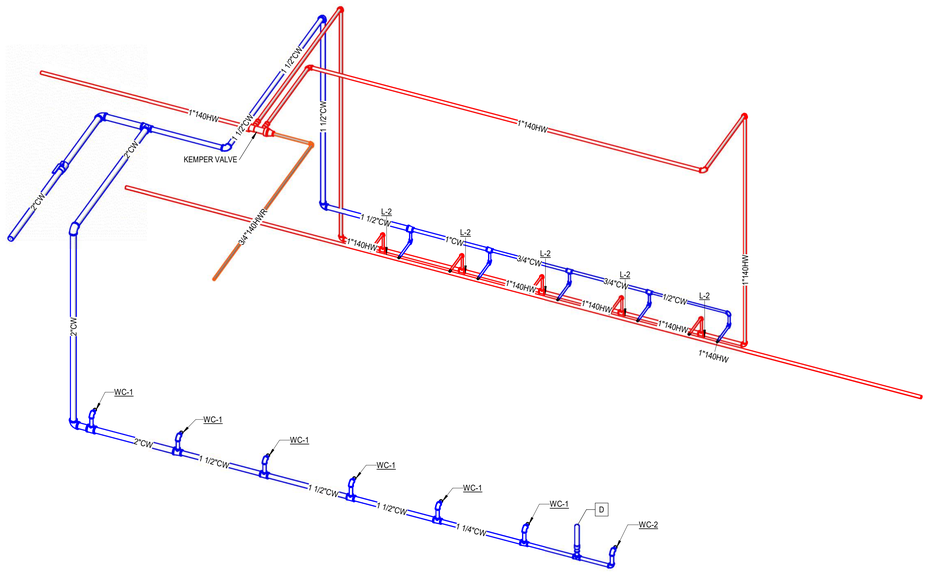
P3.01

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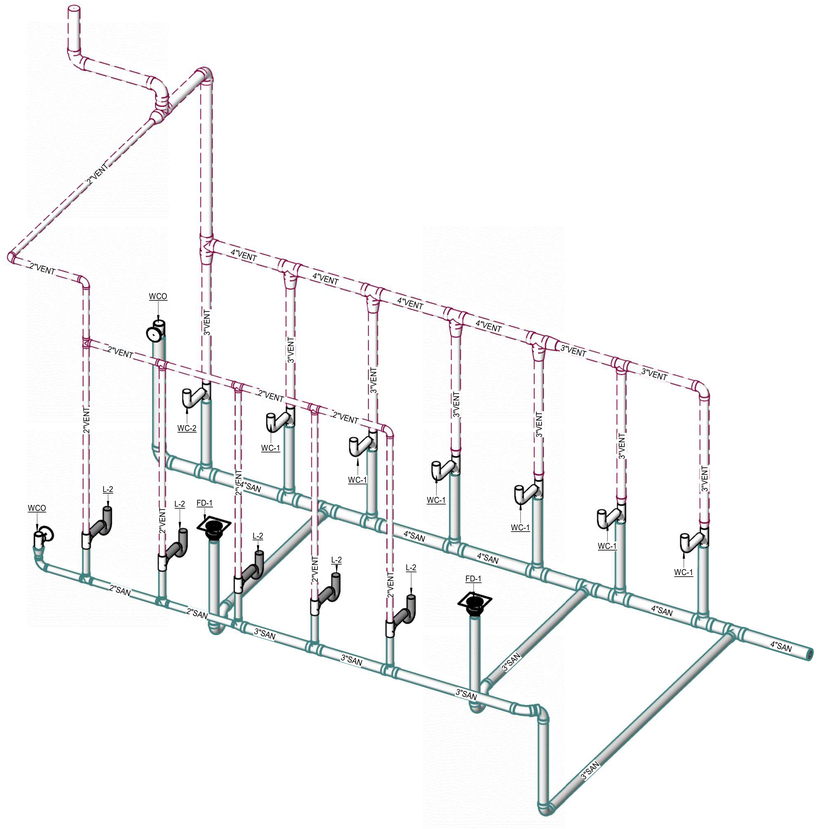
NOV. 17, 2025



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3 PLUMBING HOT AND COLD WATER RISER - WOMENS 1012

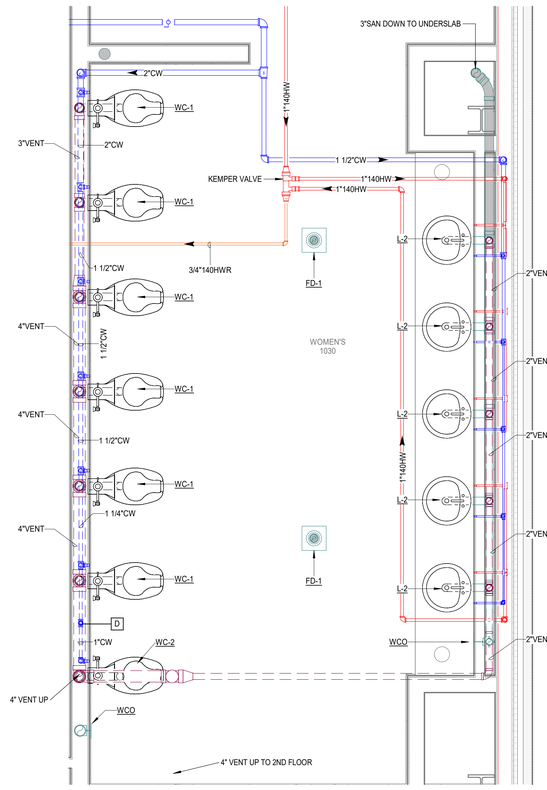
Scale:



N

2 PLUMBING SAN & VENT RISER - WOMENS 1012

Scale:



N

1 PLUMBING - 1ST FLOOR ENLARGED PLAN - WOMEN'S 1012

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

NOV. 17, 2025

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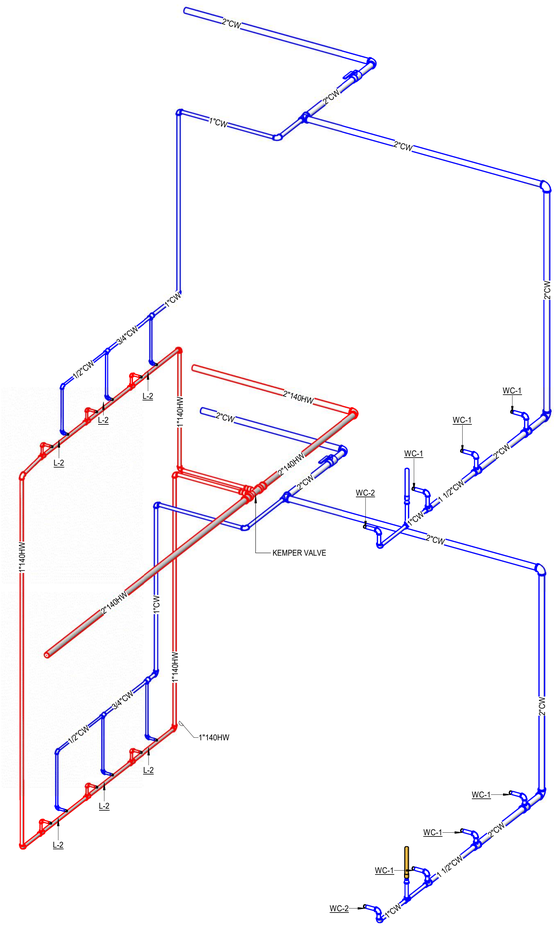
PLUMBING ENLARGED PLANS

P3.02

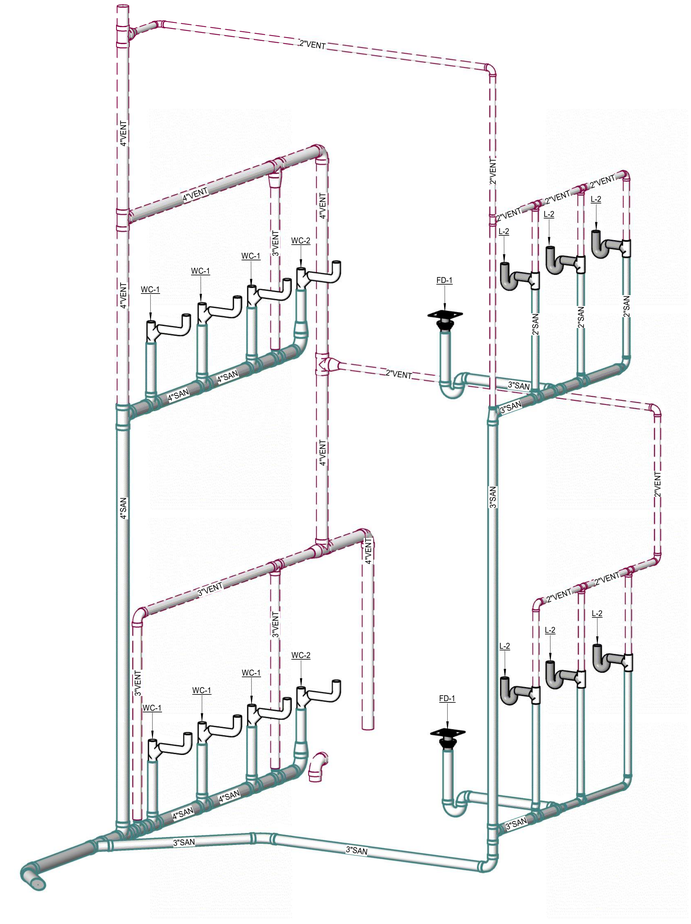
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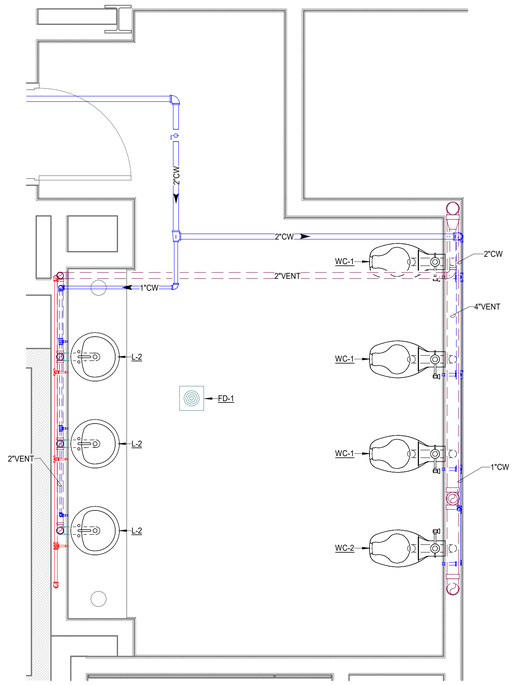
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Project No: 2024-03216



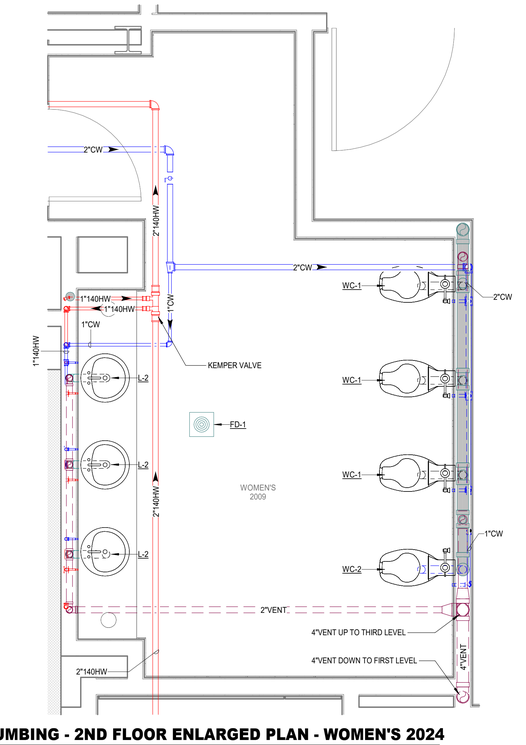
4 PLUMBING HOT & COLD WATER RISER - WOMENS 2024 & 3018
Scale:



3 PLUMBING SAN & VENT RISER - WOMENS 2024 & 3018
Scale:



2 PLUMBING - 3RD FLOOR - ENLARGED PLAN - WOMEN'S 3018
Scale: 1/2" = 1'-0"



1 PLUMBING - 2ND FLOOR ENLARGED PLAN - WOMEN'S 2024
Scale: 1/2" = 1'-0"

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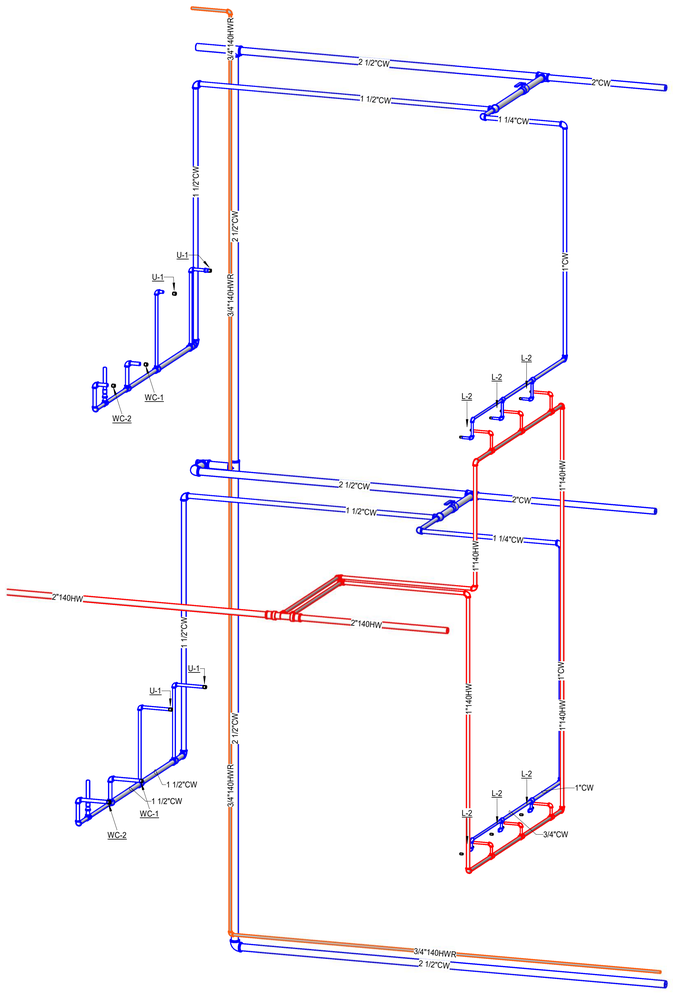
project # C24-0020
date 2026 FEBRUARY 26
director review LF

PLUMBING ENLARGED PLANS

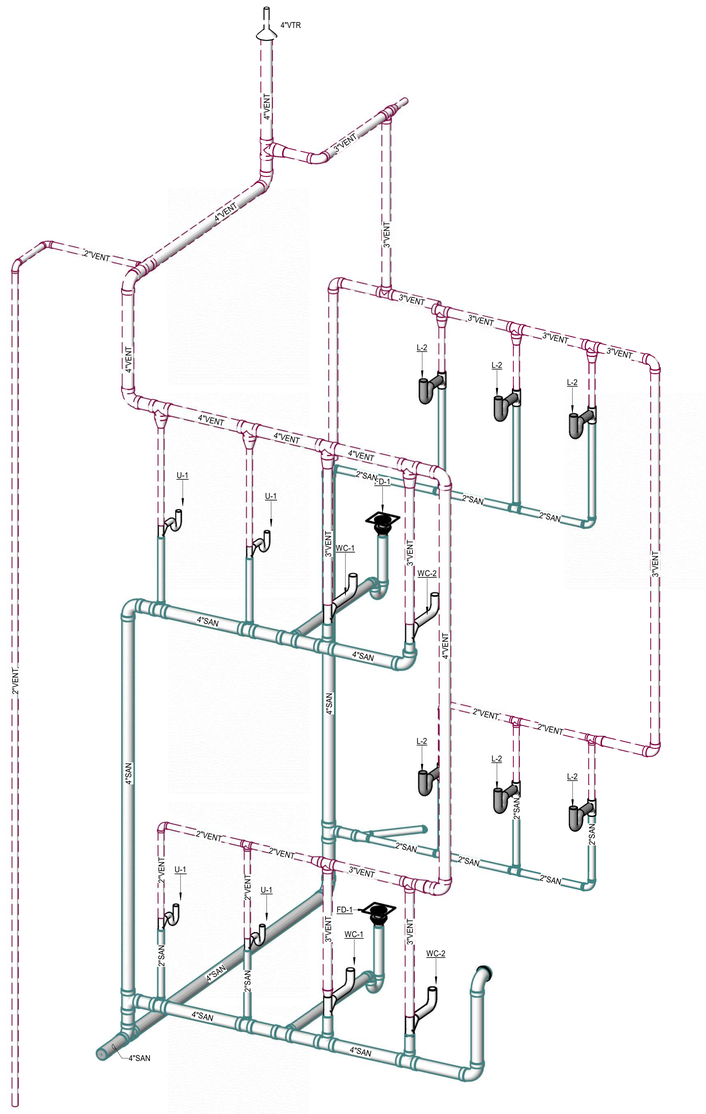
P3.03

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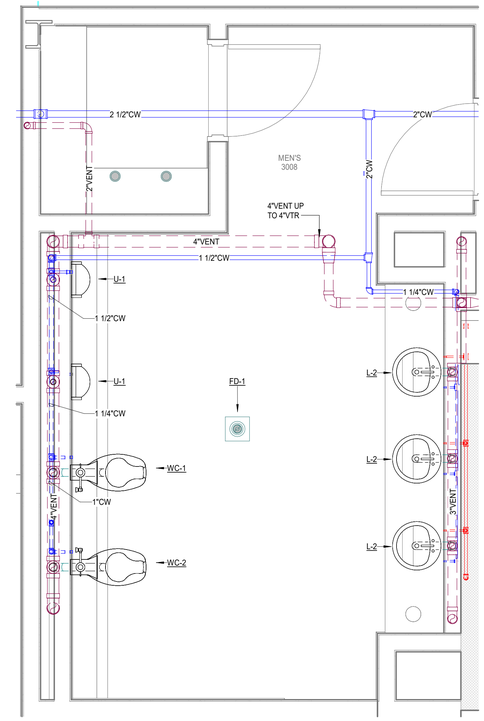
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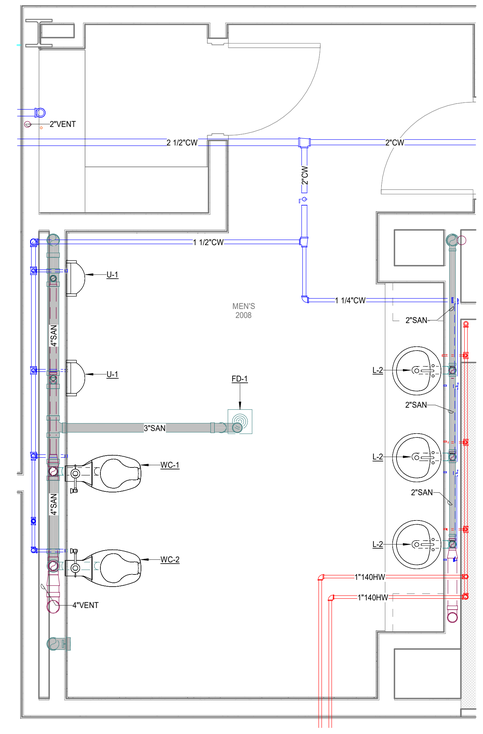
N 4 **PLUMBING HOT & COLD WATER RISER - MEN 2022 & 3016**
Scale:



N 3 **PLUMBING SAN & VENT RISER - MEN 2022 & 3016**
Scale:



N 2 **PLUMBING - 3RD FLOOR - NEW CONSTRUCTION - MENS 3016**
Scale: 1/2" = 1'-0"



N 1 **PLUMBING - 2ND FLOOR ENLARGED PLAN - MEN'S 2022**
Scale: 1/2" = 1'-0"

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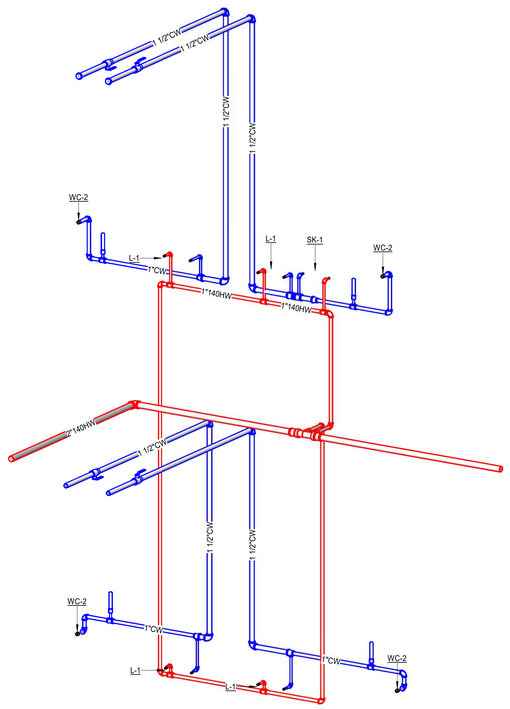
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PLUMBING ENLARGED PLANS

P3.04

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Project No: 2024-03216

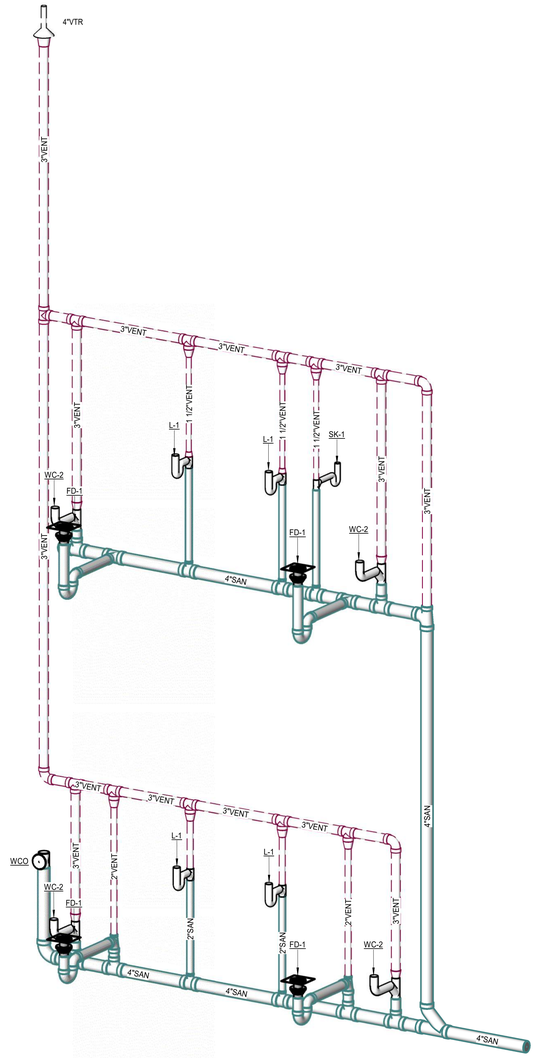
NOV. 17, 2025

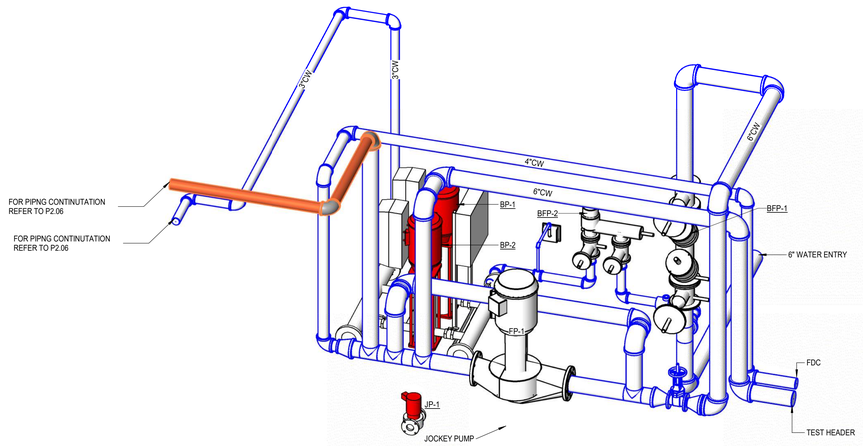


N

4 PLUMBING HOT & COLD WATER RISERS - TLT ROOMS

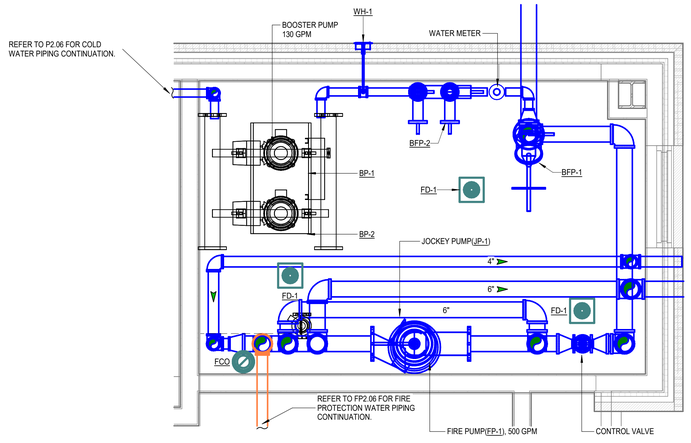
Scale:


4"VTR
3"VENT
3"VENT
3"VENT



N

2 **PLUMBING RISER - PUMP ROOM**
Scale:



N

1 **PLUMBING - 1ST FLOOR ENLARGED PLAN -SPRINK 1040**
Scale: 1/2" = 1'-0"

NOV. 17, 2025

ARCHITECT

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11/17/2025

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SOUTHERN UNIVERSITY

J.K. HAYNES SCHOOL OF NURSING RENOVATION AND ADDITION

SOUTHERN UNIVERSITY BATON ROUGE, LOUISIANA

PROJECT NUMBER: 19-616-22-01
WBS NUMBER: F19002526
STATE ID: S 2-17-038
SITE CODE: 3-29-003
101 SWAN AVE, BATON ROUGE, LA 70807

PROJECT

revisions No.	Description	Date

project # C24-0020

date 2026 FEBRUARY 26

director review LF

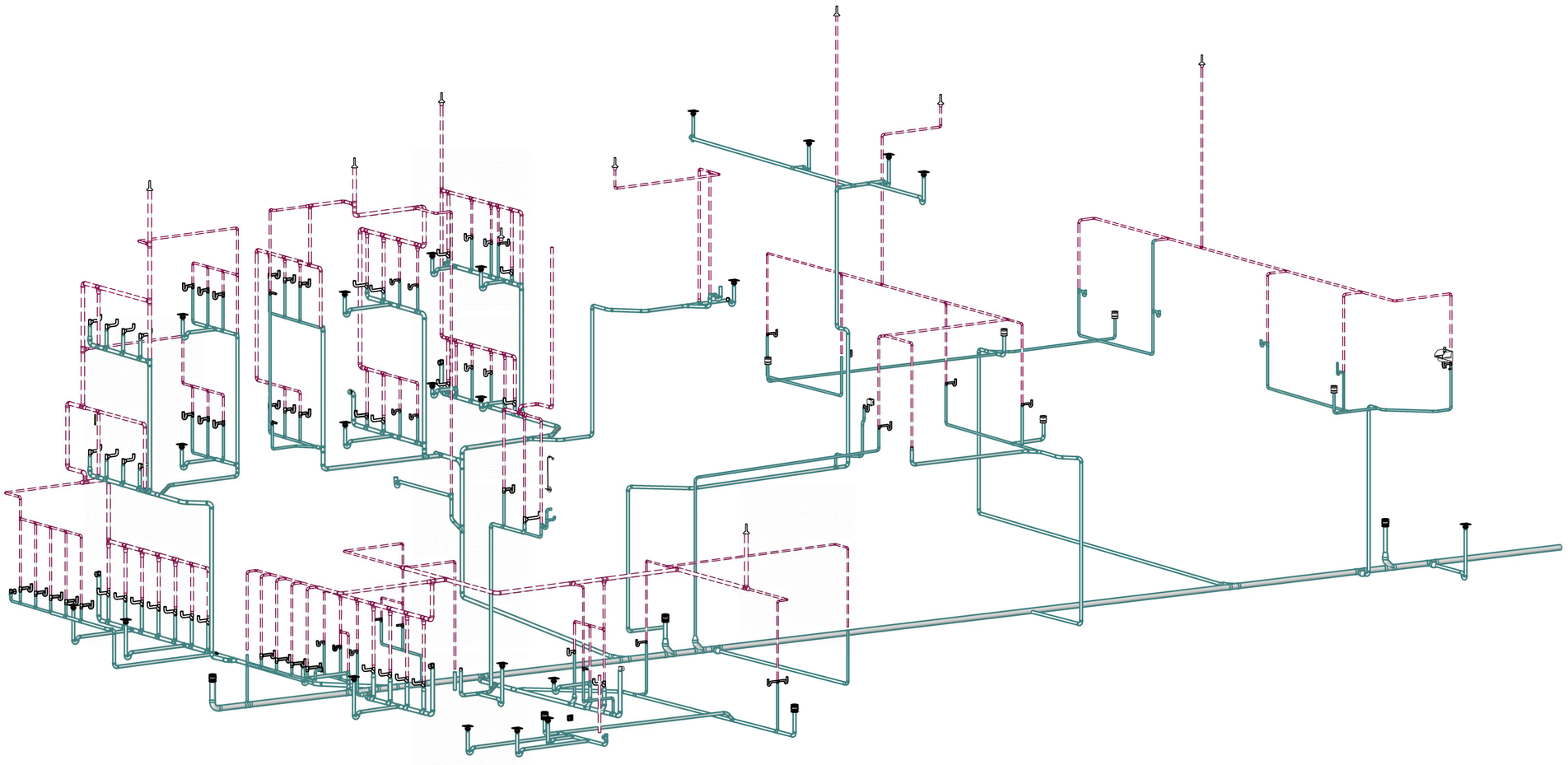
PLUMBING ENLARGED PLANS

P3.06

Salas O'Brien

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Baton Rouge
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Baton Rouge, LA 70809

Registration: 2964
Project No: 2024-03216



N

1 **PLUMBING SAN & VENT RISER**
Scale:

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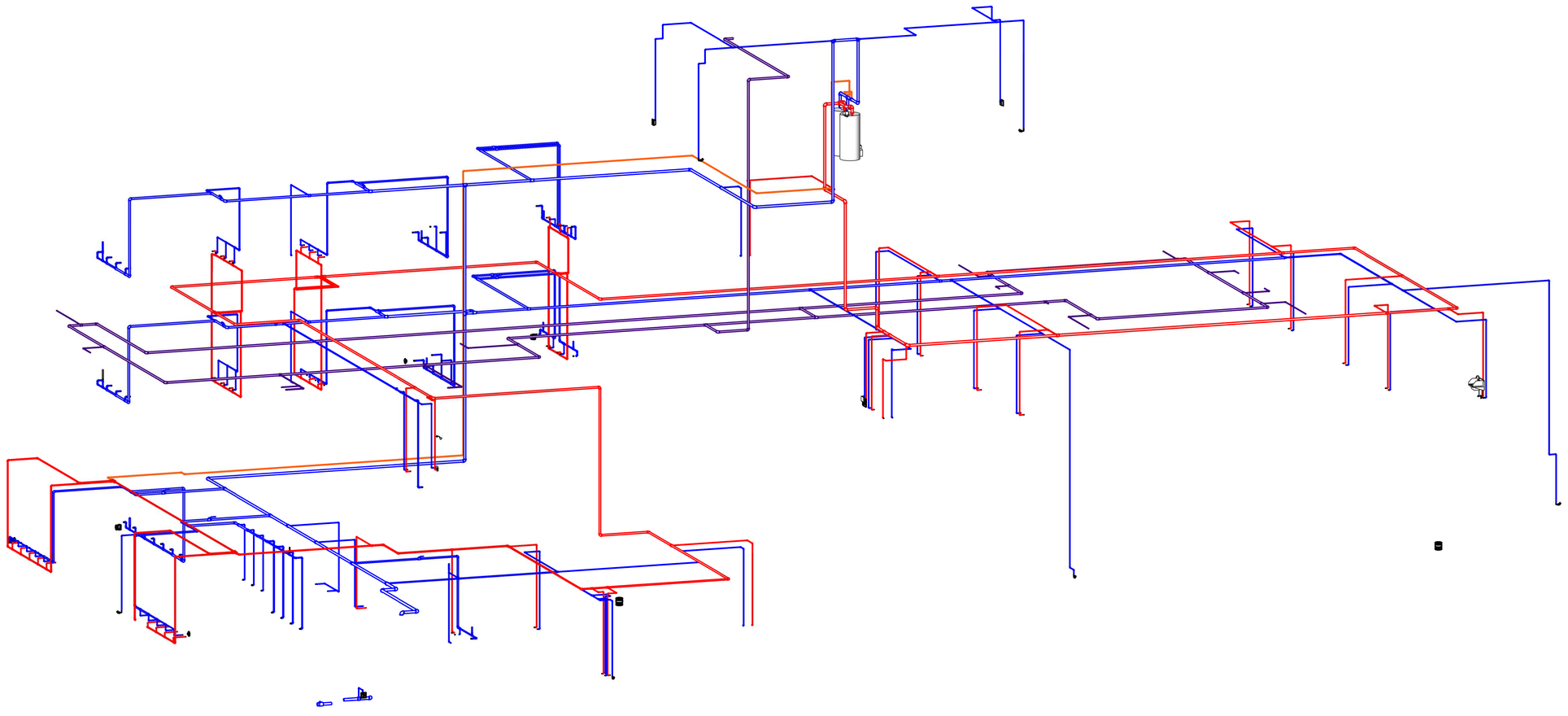
PLUMBING RISER

P3.0600

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Baton Rouge, LA 70809

Registration: 2964
Project No: 2024-03216

NOV. 17, 2025



N

1 **PLUMBING HOT & COLD WATER RISER**
Scale:

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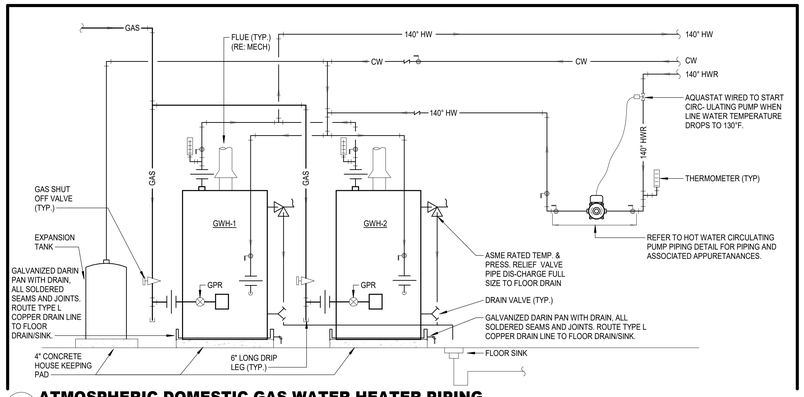
PLUMBING RISER

P3.0700

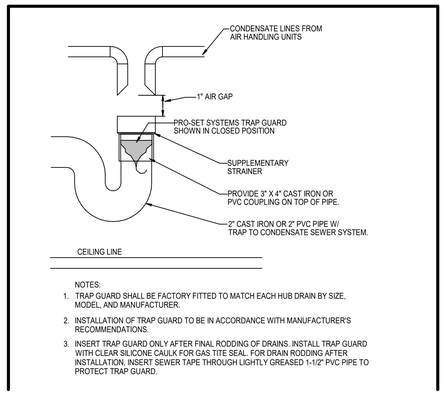
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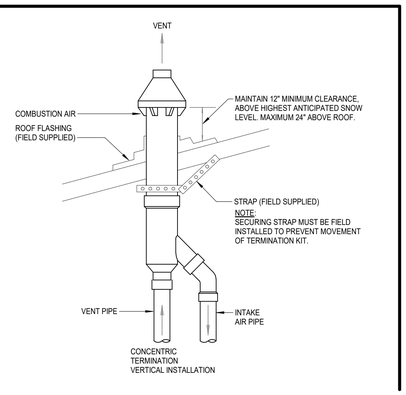


11 **ATMOSPHERIC DOMESTIC GAS WATER HEATER PIPING**
Scale: 12" = 1'-0"

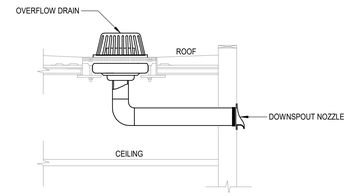


NOTES:
1. TRAP GUARD SHALL BE FACTORY FITTED TO MATCH EACH HUB DRAIN BY SIZE, MODEL, AND MANUFACTURER.
2. INSTALLATION OF TRAP GUARD TO BE IN ACCORDANCE WITH MANUFACTURER'S RECOMMENDATIONS.
3. INSERT TRAP GUARD ONLY AFTER FINAL RODDING OF DRAINS. INSTALL TRAP GUARD WITH CLEAR SILICONE CAULK FOR GAS TITE SEAL. FOR DRAIN RODDING AFTER INSTALLATION, INSERT SEWER TAPE THROUGH LIGHTLY GREASED 1-1/2" PVC PIPE TO PROTECT TRAP GUARD.

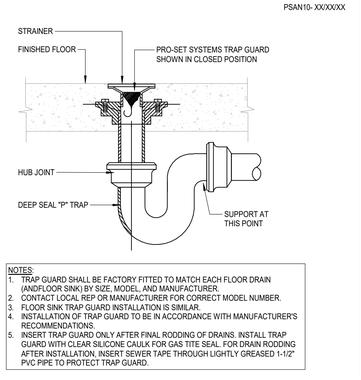
12 **HUB DRAIN DETAIL**
Scale: 12" = 1'-0"



10 **WATER HEATER VERTICAL VENT TERMINATION**
Scale: 12" = 1'-0"

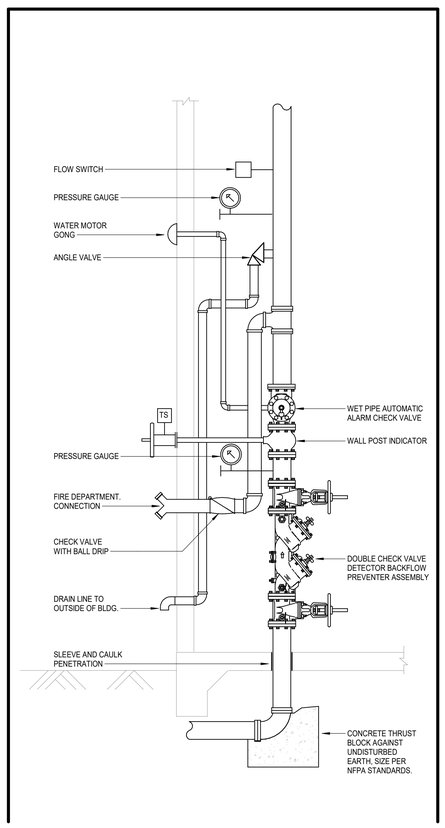


6 **DOWNSPOUT NOZZEL**
Scale: 12" = 1'-0"

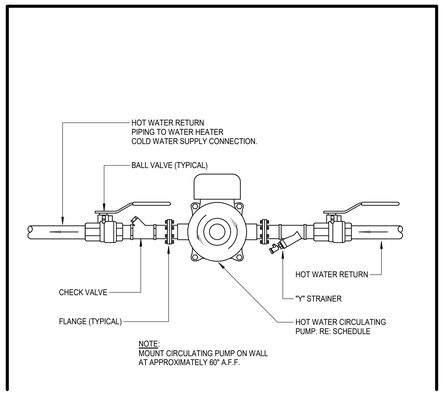


NOTES:
1. TRAP GUARD SHALL BE FACTORY FITTED TO MATCH EACH FLOOR DRAIN (ANDFLOOR SINK) BY SIZE, MODEL, AND MANUFACTURER.
2. CONTACT LOCAL REP OR MANUFACTURER FOR CORRECT MODEL NUMBER.
3. FLOOR SINK TRAP GUARD INSTALLATION IS SIMILAR.
4. INSTALLATION OF TRAP GUARD TO BE IN ACCORDANCE WITH MANUFACTURER'S RECOMMENDATIONS.
5. INSERT TRAP GUARD ONLY AFTER FINAL RODDING OF DRAINS. INSTALL TRAP GUARD WITH CLEAR SILICONE CAULK FOR GAS TITE SEAL. FOR DRAIN RODDING AFTER INSTALLATION, INSERT SEWER TAPE THROUGH LIGHTLY GREASED 1-1/2" PVC PIPE TO PROTECT TRAP GUARD.

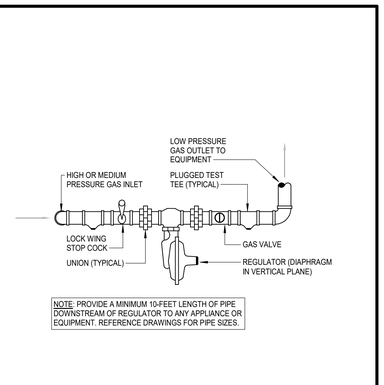
3 **TRAP SEAL PROTECTION**
Scale: 12" = 1'-0"



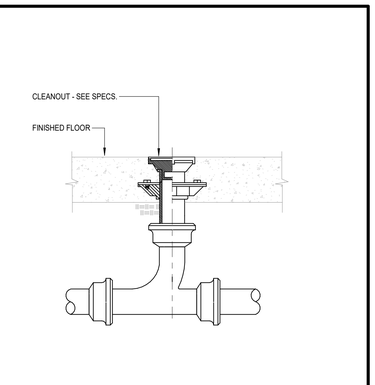
9 **DOUBLE CHECK VALVE DETECTOR BACKFLOW-FIRE**
Scale: 12" = 1'-0"



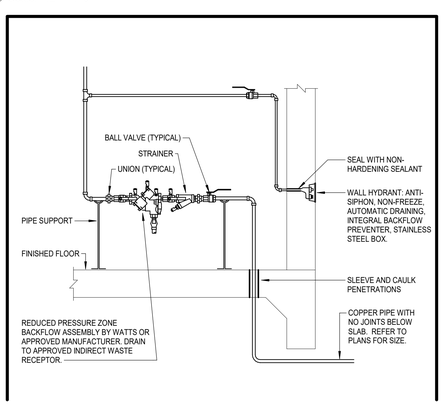
8 **HOT WATER CIRCULATING PUMP PIPING**
Scale: 12" = 1'-0"



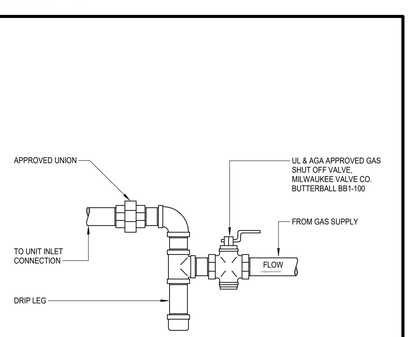
5 **GAS PRESSURE REGULATOR PIPING**
Scale: 12" = 1'-0"



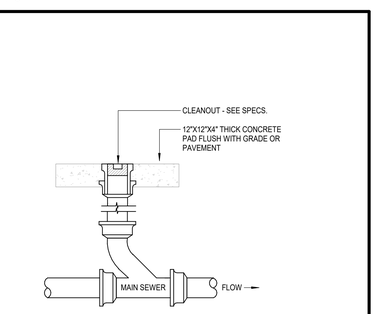
2 **FLOOR CLEANOUT**
Scale: 12" = 1'-0"



7 **DOMESTIC WATER ENTRY WITH BACKFLOW PREVENTER**
Scale: 12" = 1'-0"



4 **GAS CONNECTION**
Scale: 12" = 1'-0"



1 **EXTERIOR CLEANOUT**
Scale: 12" = 1'-0"

NOV. 17, 2025

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101 SWAN AVE, BATON ROUGE, LA 70807

PROJECT

revisions No.	Description	Date

project # C24-0020
date 2026 FEBRUARY 26
director review LF

PLUMBING DETAILS

P4.01

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Baton Rouge, LA 70809
Registration: 2964
Project No: 2024-03216

PLUMBING PIPING LEGEND

SYMBOLS	DESCRIPTION
SAN	SANITARY OR WASTE PIPING ABOVE GRADE (SAN)
SAN	SANITARY OR WASTE PIPING BELOW GRADE (SAN)
GW	GREASE WASTE PIPING (GW)
GW	GREASE WASTE PIPING BELOW GRADE (GW)
SD	STORM DRAIN PIPING (SD)
SD	STORM DRAIN PIPING BELOW GRADE (GW)
SSD	SUB-SOIL DRAIN OR FOOTING DRAIN (SSD)
AW	ACID WASTE PIPING (AW)
AW	ACID WASTE PIPING BELOW GRADE (AW)
PD	PUMPED DISCHARGE (PD)
CD	CONDENSATE DRAIN PIPING (CD)
D	CONDENSATE - INDIRECT DRAIN PIPING (D)
	VENT PIPING (V)
CW	COLD WATER PIPING (CW)
HW	HOT WATER PIPING (HW)
HWR	HOT WATER RETURN PIPING (HWR)
SCW	SOFT COLD WATER PIPING (SCW)
CDW	CHILLED DRINKING WATER PIPING (CDW)
TP	TRAP PRIMER LINE (TP)
F	FIRE PROTECTION PIPING (F)
AS	AUTOMATIC SPRINKLER PIPING (AS)
GAS	NATURAL GAS PIPING (G)
GV	GAS VENT PIPING (GV)
AIR	COMPRESSED AIR PIPING (A)
	FLOW DIRECTIONAL ARROW
	SHUT-OFF VALVE
	BALANCING VALVE (BV)
	SOLENOID VALVE (SV)
	BALL VALVE (BV)
	BUTTERFLY VALVE
	LUBRICATED PACKED PLUG STOP STOP COCK (PC)
	HORIZONTAL SWING CHECK
	UNION
	HORIZONTAL SWING CHECK
	REDUCER OR INCREASER
	ECCENTRIC REDUCER
	REDUCED PRESSURE BACKFLOW PREVENTER (RPBFP)
	PIPING DOWN
	RISE OR DROP PIPING
	PIPING UP -OR- PIPING UP & DOWN
	CAP ON END OF PIPE
	CLEANOUT (WALL OR CEILING) (CO)
	FLOOR CLEANOUT (FCO)
	EXTERIOR CLEANOUT WITH 18"x18"x4" CONCRETE PAD (ECO)
	TWO-WAY CLEANOUT (PROVIDE 18"x24"x4" CONCRETE PAD OUTSIDE)
	FIRE DEPARTMENT VALVE AT RISER
	FIRE HYDRANT
	FIRE DEPARTMENT CONNECTION
	PRESSURE REDUCING VALVE (PRV)
	BRANCH CONNECTION OUT OF TOP
	BRANCH CONNECTION OUT OF BOTTOM
	BRANCH CONNECTION OUT OF SIDE
	WYE & 1/8TH BEND BRANCH CONNECTION
	WYE BRANCH CONNECTION
	HOSE BIBB
	PRESSURE GAUGE WITH COCK
	THERMOMETER
	GAS PRESSURE REGULATOR
	TEST COCK
	GAS METER
	WALL HYDRANT
	VALVE IN RISE
	ASME TEMPERATURE & PRESSURE RELIEF VALVE
	VACUUM RELIEF VALVE
	ANGLE VALVE
	OS&Y VALVE
	ROOF DRAIN
1	REFER TO KEYED NOTE
FS	FLOW SWITCH
	FLOOR SINK (FS)
	FLOOR DRAIN (FD)
	FLOOR DRAIN WITH P-TRAP (FD)
	FLOOR DRAIN WITH P-TRAP AT 45° ANGLE (FD)
	HUB DRAIN (HD)
	ACCESS PANEL FOR TRAP PRIMER OR SHOCK ABSORBER
AP	ACCESS PANEL LOCATION SYMBOL
A	SHOCK ABSORBER
	AIR CHAMBER
(E)	EXISTING
(N)	NEW
VTR	VENT THRU ROOF
B.F.F.	BELOW FINISHED FLOOR
A.F.F.	ABOVE FINISHED FLOOR
	NEW CONNECTION
IE=100.00'	INVERT ELEVATION
1	DELTA CHANGE SYMBOL
P 4" VTR 1	RISER FLAG

GAS WATER HEATER SCHEDULE

MARK	BASIS OF DESIGN		STORAGE CAPACITY (GAL)	BTU/HR INPUT	WH GALS. PER HR. RECOVERY RATE 75°F RISE	STORED WATER TEMP	ELECTRICAL CHAR.			
	MANUFACTURER	MODEL					V	P	MCA	MOCP
GWH-1	AO SMITH	BTH-120 300	75 GAL	120,000	173	140 °F	120	1	0	20
GWH-2	AO SMITH	BTH-120 300	75 GAL	120,000	173	140 °F	120	1	0	20

CIRCULATION PUMP SCHEDULE

MARK	BASIS OF DESIGN			TYPE	GPM HP	HEAD FEET	HP MIN	ELECTRICAL CHAR.			MAX RPM
	MANUFACTURER	MODEL	DESCRIPTION					V	P	F	
CP-1	GRUNDFOS	ALPHA 2	CIRCULATION PUMP	INLINE BRONZE	3	6-3'	1/25	120	1	60	1750

FIRE PUMP SYSTEM

MARK	BASIS OF DESIGN		SERVICE	GPM	PRESSURE (PSI)	MAXIMUM RPM	MOTOR HORSEPOWER	ELECTRICAL CHAR.		
	MANUFACTURER	MODEL						V	P	F
FP-1	AC FIRE PUMP	4X4X7F	FIRE PROTECTION	400	50	3550	20.00 hp	480	3	60
JP-1	PENTAIR	PVM1-9	FIRE PROTECTION	5	80	3500	1.00 hp	480	3	60

FIRE PUMP SYSTEM NOTES

Key Name	Comments
1	PUMP IS TO HAVE A NON-OVERLOADING MOTOR.
2	MINIMUM RECOMMENDED CLEARANCE AROUND A PUMP IS 24 INCHES. MAINTAIN MINIMUM CLEARANCES AS REQUIRED FOR SERVICE, MAINTENANCE, AND INSPECTION.
3	FIRE PROTECTION PUMP SYSTEM SHALL BE A COMPLETE SINGLE SOURCE PACKAGE AND SHALL INCLUDE FIRE PUMP WITH MOTOR CONTROLLER, JOCKEY PUMP WITH CONTROLLER, AND ALL REQURED APPURTENANCES FOR A COMPLETE OPERATING SYSTEM.

BOOSTER PUMP SCHEDULE

MARK	BASIS OF DESIGN		DESCRIPTION	TYPE	GPM	HEAD FEET	H.P. (MIN.)	VOLTAGE/ PHASE/HERTZ	MAX RPM
	MANUFACTURER	MODEL							
BP-1	TIGERFLOW	TF-00-003	BOOSTER PUMP	DUPLEX	130	75	5	460/3/60	3500
BP-2	TIGERFLOW	TF-00-003	BOOSTER PUMP	DUPLEX	130	83	5	460/3/60	3500

NOTES:

1. PROVIDE ALL REQUIRED APPURTENANCES FOR A COMPLETE OPERATING SYSTEM.
2. ALL INSTALLATIONS TO BE AS PER THE MANUFACTURERS INSTALLATION INSTRUCTIONS.

WATER HAMMER ARRESTOR SCHEDULE

P.D.I. SYMBOLS:	FIXTURE SYMBOLS:	CHAMBER LENGTH	SWEAT CONNECTION:
A	1-11	9-5/8"	1/2"
B	12-32	11-3/4"	3/4"
C	33-60	14-11/16"	1"
D	61-113	12-3/8"	1"
E	114-154	15-3/8"	1"
F	155-330	17-3/8"	1"

GAS PRESSURE REGULATOR SCHEDULE

ITEM NO.	DESCRIPTION	SERVICES	CFH	INLET PRESSURE	OUTLET PRESSURE (INCH OF W.C.)	MANUFACTURER /MODEL NO.
GPR-1	GAS PRESSURE REGULATOR	BOILERS	4,000	5PSI	8OZ. (14")	AMERICAN METER/3000

NOTES:

ALL GAS REGULATORS OVER 2 PSI SHALL HAVE AN OVER-PRESSURE PROTECTION DEVICE (OPD) PROVIDED WITHIN THAT REGULATOR OR HAVE AN ADDITIONAL OPD REGULATOR PROVIDED. ALL OPD REGULATORS SHALL BE VENTED TO THE EXTERIOR.

GAS EQUIPMENT SCHEDULE

ITEM NO.	DESCRIPTION	BTU PER HOUR LOAD	TOTAL BTU PER HOUR	TOTAL CFH
A	BOILER	2,000,000 BTUH	2,000,000 BTU	2,000 CFH
B	BOILER	2,000,000 BTUH	2,000,000 BTU	2,000 CFH
C	GAS WATER HEATER	120,000 BTUH	120,000 BTU	120 CFH
D	GAS WATER HEATER	120,000 BTUH	120,000 BTU	120 CFH
TOTALS:			4,240,000 BTU	4,240 CFH

PLUMBING FIXTURE SCHEDULE

TYPE	FIXTURE DESCRIPTION
CP-1	SEE CIRCULATING PUMP SCHEDULE. ALTERNATIVE PUMP SELECTION IS BELL & GOSSETT ECOCIRC 20-18.
JP-1	SEE FIRE PUMP SYSTEM SCHEDULE. ALTERNATIVE PUMP SELECTION IS MTH PUMPS – 10 GPM, 1.5 HP, MODEL NUMBER T41N-BF
SHOWER (SH)	
SH-1	DESCRIPTION: GEL COAT BATH TUB, WHITE, MAX-GUARD FINISH, GRAB BARS, WHITE WOOD SLAT SEAT. COMFORT DESIGN XST6032GTSADA "COMPANION". STERLING "FORUM TRAVERSE" 71600117. CONTROLS: PRESSURE BALANCING, 3 FUNCTION MIXING VALVE WITH CHROME FINISH. MOEN 8341. SYMMONS "ORIGINS" 9605-PLR. STRAINER: CHROME PLATED BRASS SHOWER STRAINER WITH 3-1/2" STAINLESS STEEL GRID. MCGUIRE 1226A. ZURN Z415N. ROUGH-IN: REFER TO ARCHITECTURAL DRAWINGS FOR HEIGHT REQUIREMENTS AND FOR LOCATION CONFIGURATION.
SINK (HS, SK)	
SK-1	DESCRIPTION: SINK, COUNTER MOUNTED, SELF-RIMMING, 18 GAUGE TYPE 302 STAINLESS STEEL, 22" X 19.5" X 5.5" DEEP, SINGLE COMPARTMENT WITH FAUCET DECK. SINGLE FAUCET HOLE ON 4" CENTERS. ELKAY "LUSTERTONE" LRAD 221955. JUST MANUFACTURING SLADA2019A55-J. FAUCET: CHROME PLATED FAUCET WITH SPRAY HANDLE, SINGLE HANDLE WITH 9" SPOUT, VANDAL RESISTANT AERATOR WITH A MAX FLOW 1.5GPM. MOEN 8701. AMERICAN STANDARD "COLONY PRO" 7074.040. STRAINER: HEAVY DUTY STEEL BASKET STRAINER WITH 1-1/2 TAILPIECE AND LOCK NUTS. MCGUIRE 151A. ZURN 327-X1-12TPCP. P-TRAP: 1-1/2" 17 GAUGE CHROME PLATED CAST BRASS TRAP WITH CLEANOUT AND EXTENSION TO WALL WITH ESCUTCHEON PLATE. MCGUIRE 8912. ZURN Z8702-9-PC. TMV: THERMOSTATIC MIXING VALVE, 140 DEGREES IN, 110 DEGREES OUT, BRONZE FINISH, UNION CONNECTION, 5PSI PRESSURE DIFFERENTIAL, 0.5GPM MIN FLOW/4GPM MAX FLOW. SYMMONS "MAXLINE" 7-225-CK-W. WATTS LFMMV-HTC SERIES. SUPPLIES: 1/2" I.P.S. X 3/8" O.D. WITH ESCUTCHEONS AND 3/8" COMPRESSION CHROME PLATED FLEXIBLE RISERS. MCGUIRE 2165. ZURN Z8802-XLLR-PC ROUGH-INS: 2" WASTE, 2" VENT, 1/2" HOT AND COLD WATER. REFER TO ARCHITECTURAL DRAWINGS FOR REQUIRED HEIGHT.
SK-2	DESCRIPTION: UTILITY TUB WITH STEEL LEGS, 34" X 20" X 24" ONE PIECE MOLDED CONSTRUCTION. MUSTEE "UTILATUB" 19F. FIAT PRODUCT MOLDED-STONE FL1. FAUCET: CHROME PLATED BRASS FAUCET WITH INTEGRAL STOPS, VACUUM BREAKER SPOUT WITH BUCKET HOOK AND 3/4" HOSE THREAD OULET. VANDAL RESISTANT HANDLES, ADJUSTABLE TOP BRACE. CHICAGO 897-VPH-RCF. MOEN 8230. TMV: THERMOSTATIC MIXING VALVE, 140 DEGREES IN, 110 DEGREES OUT, BRONZE FINISH, UNION CONNECTION, 5PSI PRESSURE DIFFERENTIAL, 0.5GPM MIN FLOW/4GPM MAX FLOW. SYMMONS "MAXLINE" 7-225-CK-W. WATTS LFMMV-HTC SERIES. ROUGH-IN: 3" WASTE, 2" VENT, 1/2" HOT AND COLD WATER.
SK-3	DESCRIPTION: HAND SINK, STAINLESS STEEL, 7" BACKSPLASH. ELKAY CHSB1716C. REGENCY 600HS17 (SUPPLIES A FAUCET, STRAINER, AND WALL MOUNT). FAUCET: INCLUDED WITH FIXTURE, ELKAY LKB4 00. STRAINER: INCLUDED WITH FIXTURE, ELKAY LKB8. P-TRAP: 1-1/2" 17 GAUGE CHROME PLATED CAST BRASS TRAP WITH CLEANOUT AND EXTENSION TO WALL WITH ESCUTCHEON PLATE. MCGUIRE 8912. TMV: THERMOSTATIC MIXING VALVE, 140 DEGREES IN, 110 DEGREES OUT, BRONZE FINISH, UNION CONNECTION, 5PSI PRESSURE DIFFERENTIAL, 0.5GPM MIN FLOW/4GPM MAX FLOW. SYMMONS "MAXLINE" 7-225-CK-W. WATTS LFMMV-HTC SERIES. SUPPLIES: /2" I P S. X 3/8" O.D. WITH ESCUTCHEONS AND 3/8" COMPRESSION CHROME PLATED FLEXIBLE RISERS. MCGUIRE 2165. ROUGH-INS: 2" WASTE, 2" VENT, 1/2" HOT AND COLD WATER. REFER TO ARCHITECTURAL DRAWINGS FOR REQUIRED HEIGHT.
URINAL (U)	
U-1	DESCRIPTION: URINAL, ADA COMPLIANT, WALL HUNG, WHITE VITREOUS CHINA, 0.5 GALLON PER FLUSH SIPHON JET ACTION, INTEGRAL TRAP. AMERICAN STANDARD "PINTBROOK" 6002.001. ZURN Z5755-U-LR2.M. FLUSH VALVE: 0.5 GALLON FLUSH CYCLE, EXPOSED, PISTON TYPE, CHROME PLATED URINAL FLUSHOMETER, VACUUM BREAKER, SPUD COUPLING FOR 3/4" TOP SPUD. AMERICAN STANDARD 6045.051.002. ZURN Z6203-EWS-YB-YC. CARRIER: RECTANGULAR STEEL TUBING UPRIGHTS WITH WELDED 3" X 4-1/2" BASE ANCHORED TO CONCRETE WITH (4) 1/2" BOLTS, ADJUSTABLE SLEEVE, UPPER AND LOWER BEARING PLATES WITH THREADED STUDS. MIFAB MC-32. ZURN Z1222. ROUGH-IN: 2" WASTE, 2" VENT, 3/4" COLD WATER. REFER TO ARCHITECTURAL DRAWINGS FOR REQUIRED HEIGHT.
WATER CLOSET (WC)	
WC-1	DESCRIPTION: WATER CLOSET, FLOOR MOUNTED, FLUSH VALVE, 1.28 GALLON PER FLUSH, VITREOUS CHINA, SIPHON JETTED BOWL, ELONGATED BOWL WITH 1-1/2" TOP SPUD INLET. AMERICAN STANDARD " MADERA" 3451.001. KOHLER K-96057-B. SEAT: ELONGATED OPEN FRONT WHITE PLASTIC SEAT WITH SELF-SUSTAINING CHECK HINGES. CHURCH 9500SSCT. OLSONITE 95CT. FLUSH VALVE: 1.6 GALLON FLUSH CYCLE, EXPOSED, CHROME PLATED CLOSET FLUSHOMETER, VACUUM BREAKER, SPUD COUPLING FOR 1-1/2" TOP SPUD. SLOAN ROYAL 111. ZURN Z6000-HET. SUPPLIES: 1/2" I.P.S. X 3/8" O.D. WITH ESCUTCHEONS AND 3/8" COMPRESSION CHROME PLATED FLEXIBLE RISERS. MCGUIRE 2166LK. ZURN Z8802-XL-LR-PC. ROUGH-IN: 4" WASTE, 3" VENT, 3/4" COLD WATER. REFER TO ARCHITECTURAL DRAWINGS FOR REQUIRED HEIGHT.
WC-2	DESCRIPTION: WATER CLOSET (A.D.A. COMPLIANT), FLOOR MOUNTED, FLUSH VALVE, 1.28 GALLON PER FLUSH, VITREOUS CHINA, SIPHON JETTED BOWL, ELONGATED BOWL WITH 1-1/2" TOP SPUD INLET. AMERICAN STANDARD " MADERA" 3043.001.02. KOHLER "HIGHLAND" K-96057-B. SEAT: ELONGATED OPEN FRONT WHITE PLASTIC SEAT WITH SELF-SUSTAINING CHECK HINGES. CHURCH 9500SSCT. OLSONITE 95CT. FLUSH VALVE: 1.6 GALLON FLUSH CYCLE, EXPOSED, CHROME PLATED CLOSET FLUSHOMETER, VACUUM BREAKER, SPUD COUPLING FOR 1-1/2" TOP SPUD. SLOAN ROYAL 111. ZURN Z6000-HET. SUPPLIES: 1/2" I.P.S. X 3/8" O.D. WITH ESCUTCHEONS AND 3/8" COMPRESSION CHROME PLATED FLEXIBLE RISERS. MCGUIRE 2166LK. ZURN Z8802-XL-LR-PC. ROUGH-IN: 4" WASTE, 3" VENT, 3/4" COLD WATER. REFER TO ARCHITECTURAL DRAWINGS FOR REQUIRED HEIGHT.
WC-3	DESCRIPTION: WATER CLOSET, FLOOR MOUNTED, TANK TYPE, 1.28 GALLON PER FLUSH, VITREOUS CHINA, SIPHON JETTED BOWL, CHROME LEVER TRIP. TWO-PIECE TOILET AMERICAN STANDARD "CADET PRO" 215AA.104. KOHLER "HIGHLINE" K-3999. SEAT: ELONGATED OPEN FRONT WHITE PLASTIC SEAT WITH SELF-SUSTAINING CHECK HINGES. CHURCH 9500SSCT. KOHLER 4636-RL-0. SUPPLIES: 1/2" I.P.S. X 3/8" O.D. WITH ESCUTCHEONS AND 3/8" COMPRESSION CHROME PLATED FLEXIBLE RISERS. MCGUIRE 2166LK. ZURN Z8802-XL-LRLK-PC ROUGH-IN: 4" WASTE, 3" VENT, 3/4" COLD WATER. REFER TO ARCHITECTURAL DRAWINGS FOR REQUIRED HEIGHT.
WATER HEATERS	
GWH-1	SEE GAS WATER HEATER SCHEDULE FOR PRODUCT INFORMATION. ALTERNATIVE GAS WATER HEATER IS STATE WATER HEATERS MODEL "FORCE" SHE75 100.
GWH-2	SEE GAS WATER HEATER SCHEDULE FOR PRODUCT INFORMATION. ALTERNATIVE GAS WATER HEATER IS STATE WATER HEATERS MODEL "FORCE" SHE75 100.

PLUMBING GENERAL NOTES

1	ALL LAVATORIES AND SINKS SHALL BE SUPPLIED WITH HOT AND COLD WATER TO FAUCETS AS INDICATED ON PLANS AND FIXTURE SCHEDULE. PROVIDE CHROME PLATED BRASS SUPPLY STOPS WITH LOOSE KEYS AND WALL ESCUTCHEONS. PROVIDE CHROME PLATED FLEXIBLE RISERS OF SIZE REQUIRED TO PROPERLY CONNECT FIXTURES. PROVIDE 17 GAUGE CHROME PLATED CAST BRASS P-TRAP WITH CLEANOUT AND EXTENSION TO WALL WITH ESCUTCHEON. REFER TO SPECIFICATIONS FOR ACCEPTABLE MANUFACTURERS AND FIXTURE SCHEDULE FOR MINIMUM SIZES OF PLUMBING FIXTURE ROUGH-INS.
2	PROVIDE MOLDED CLOSED CELL ANTI-MICROBIAL VINYL INSULATION KITS AT ALL LAVATORIES AND SINKS REQUIRED TO BE A.D.A. ACCESSIBLE (MCGUIRE OR TRUEBRO). ALL SUCH FIXTURES AND FINAL INSTALLATIONS SHALL COMPLY WITH THE AMERICANS WITH DISABILITIES ACT (A.D.A.)
3	INSERT TRAP GUARDS AFTER FINAL RODDING OF DRAINS. INSTALL TRAP GUARD WITH CLEAR SILICONE CAULK FOR GAS-TIGHT SEAL. FOR DRAIN RODDING AFTER INSTALLATION. INSERT SEWER TAPE THROUGH LIGHTLY GREASED 1-1/2" PVC PIPE TO PROTECT TRAP GUARD.
4	REFER TO BOOK SPECIFICATION FOR A LIST OF APPROVED EQUAL MANUFACTURERS THAT CAN BE SUBMITTED IN LIEU OF THE MANUFACTURERS AND MODEL NUMBERS OF THE FIXTURES AND EQUIPMENT LISTED IN THE ABOVE FIXTURE SCHEDULE.
5	ALL PLUMBING FIXTURES NEED TO MEET THE WATER USE EFFICIENCY REQUIREMENTS ACCORDING TO IFCC 601.3.2.

PLUMBING FIXTURE SCHEDULE

TYPE	FIXTURE DESCRIPTION
WMB-1	DESCRIPTION: WASHING MACHINE DRAIN BOX, 20 GAUGE STEEL BOX WITH WHITE POWDER COAT FINISH, MALE IRON PIPE WATER SUPPLY CONNECTIONS AND DRAIN FITTING. PROVIDE HAMMER ARRESTOR AT BOTH HOT AND COLD WATER HOSE THREADS. GUY GRAY T-200 (36" - 42" AFF). SIOUX CHIEF OXBOX 696-G2313XF. ROUGH-IN: 2" WASTE, 2" VENT, 1/2" HOT AND COLD WATER
BACKFLOW PREVENTION (BFP)	
BFP-1	FEBCO LF850 LARGE. FOR EQUAL ALTERNATIVE, WATTS SERIES 757DCDA.
BFP-2	FEBCO LF876V LARGE. FOR EQUAL ALTERNATIVE, ZURN WILKINS 350 DA SERIES.
DRAINAGE FIXTURE (CO, FD, FS, HD, TD)	
DSN-1	DESCRIPTION: OVERFLOW DOWNSPOUT NOZZLE. CAST BRONZE WITH THREADED OR NO HUB OUTLET AND FLANGE TO SECURE NOZZLE TO WALL. INSTALL AT 12" ABOVE FINISHED SLAB OR AS DIRECTED BY ARCHITECT. WADE 3941-VP. ZURN Z199 SERIES. ROUGH-IN: REFER TO FLOOR PLANS FOR SIZES.
ECO	DESCRIPTION: EXTERIOR CLEANOUT TO GRADE, CAST IRON BODY WITH ADJUSTABLE TOP ASSEMBLY WITH GASKET SEAL, AND ROUND SCORIATED VANDAL RESISTANT DUCTILE IRON TRACTOR TYPE COVER. IF LOCATED IN ASPHALT OR DIRT PROVIDE 18"X18"X12" CONCRETE PAD. WADE 6000-Z. ZURN Z1400-BZ1.
FCO	DESCRIPTION: FLOOR CLEANOUT, CAST IRON BODY AND ADJUSTABLE TOP ASSEMBLY WITH GASKET SEAL, AND ROUND SCORIATED STAINLESS STEEL COVER. WADE 6000-153. WATTS CO-200-R.
FD-1	DESCRIPTION: FLOOR DRAIN, CAST IRON BODY, ADJUSTABLE 8" DIAMETER STAINLESS STEEL STRAINER WITH VANDAL PROOF SCREWS, INTEGRAL CLAMPING DEVICE, BOTTOM OUTLET. WADE 1100-MR6. EQUAL BY ZURN. TRAP SEAL: PROVIDE PRO-SET SYSTEMS, INC. TRAP GUARD FACTORY FITTED TO MATCH EACH FLOOR DRAIN BY SIZE, MODEL, AND MANUFACTURER. ROUGH-IN: REFER TO FLOOR PLANS FOR SIZES. COORDINATE FINAL LOCATION AND INSTALLATION WITH ARCHITECTURAL DRAWINGS / FLOOR CONSTRUCTION.
RD-1	DESCRIPTION: COMBINATION PRIMARY AND OVERFLOW CAST IRON BODY ROOF DRAINS WITH LOW SILHOUETTE POLY DOMES AND DOUBLE TOP SET DECK PLATE. ZURN Z163. WATTS RD-350-F2. ROUGH-IN: REFER TO FLOOR PLANS FOR SIZES.
WCO	DESCRIPTION: WALL CLEANOUT, CAST IRON CLEANOUT FEFFULE WITH DUCTILE IRON COMBINED COVER/PLUG AND ROUND STAINLESS COVER PLATE WITH CENTER SECURING SCREW. MIFAB C1450 WITH C1400-RD6. PROVIDE MIFAB C1460 CAST IRON CLEANOUT TEE IN LIEU OF FERRULE AS REQUIRED FOR WALL CONSTRUCTION. ZURN Z1446.
DRINKING FOUNTAIN (EDF)	
EDF-1	DESCRIPTION: WALL HUNG, BARRIER FREE, BI-LEVEL ELECTRIC DRINK FOUNTAIN WITH ELECTRONIC BOTTLE FILLER SENSOR AND SHIELDED VANDEL-RESISTANT BUBBLER, 8 GPH OF 50 DEGREE WATER AT 80 DEGREE AMBIENT AND 80 DEGREE INLET WATER. PROVDE CANE TOUCH SKIRT TO COMPLY WITH ADA GUIDELINES. ELKAY LZSTL8WSLP. OASIS PGSSBFSL. P-TRAP: 1-1/4" CHROME PLATED CAST BRASS TRAP WITH CLEANOUT AND EXTENSION TO WALL WITH ESCUTCHEON. MCGUIRE 8872. ZURN Z8746-PC. SUPPLIES: 1/2" I.P.S. X 3/8" O.D.CHROME PLATED STOP VALVE WITH ESCUTCHEON AND 3/8" COMPRESSION CHROME PLATED FLEXIBLE RISER. MCGUIRE 2165. ZURN Z8802-XL-LR-PC. CARRIER: RECTANGULAR STEEL TUBING UPRIGHTS WITH WELDED 3" X 4-1/2" BASE ANCHORED TO CONCRETE SLAB WITH (4) 1/2" BOLTS. ADJUSTABLE SLEEVE FOR CONNECTION TO HANGER PLATE PROVIDED BY FIXTURE MANUFACTURER. MIFAB MC-33. ROUGH-IN: 2" WASTE, 2" VENT, 1/2" COLD WATER. REFER TO ARCHITECTURAL DRAWINGS FOR HEIGHT REQUIREMENTS.
FIRE SYSTEM	
FP-1	SEE SCHEDULE.
HYDRANTS (HB, RH, WH)	
HB-1	DESCRIPTION: HOSE BIBB, FREEZELESS, CHROME PLATED BRASS FINISH WITH ANTI-SIPHON VACUUM BREAKER, INSTALL WITH BOTTOM OF HYDRANT 24" A.F.F. WOODFORD MODEL 30. CHICAGO 952 SERIES. ROUGH-INS: 3/4" COLD WATER
HB-2	DESCRIPTION: HOSE BIBB. EXPOSED TYPE, MILD CLIMATE, WALL-MOUNTED FAUCET WITH 3/4" F.P.T. INLET, 3/4" MALE HOSE THREAD OUTLET AND SELF-DRAINING ANTI-SIPHON VACUUM BREAKER. CHROME PLATED BRASS FINISH WITH REMOVABLE TEE HANDLE. ZURN Z1345. CHICAGO 952-CP. ROUGH-IN: 3/4" COLD WATER. INSTALL WITH OUTLET AT 18" A.F.F. OR AS DIRECTED BY ARCHITECT/OWNER.
WH-1	DESCRIPTION: WALL HYDRANT IN S.S. BOX, 3/4" NON FREEZE, HALF TURN CERAMIC DISC CARTRIDGE, STAINLESS STEEL FINISH WITH ANTI SIPHON VACUUM BREAKER AND LOOSE TEE KEY. INSTALL WITH BOTTOM OF HYDRANT 18" A.F.F. WADE 8601-MT-175. MIFAB MHY-20 SERIES. ROUGH-IN: 3/4" COLD WATER
LAVATORY (L)	
L-1	DESCRIPTION: LAVATORY, WALL HUNG, VITREOUS CHINA, 18-1/2"X 17" BOWL WITH REAR OVERFLOW, FAUCET HOLES ON 4" CENTERS. AMERICAN STANDARD "LUCERNE" 0355.027. KOHLER K-2032. FAUCET: CHROME PLATED BRASS LAVATORY, SINGLE LEVER ON 4" CENTERS VANDAL RESISTANT AERATOR. MOEN 8430F05. CHICAGO 420-ABCP. STRAINER: 1-1/4" 17 GAUGE OFFSET WHEELCHAIR STRAINER, CHROME PLATED BRASS GRID DRAIN WITH ELBOW AND 17 GAUGE OFFSET TAILPIECE. MCGUIRE 155WC. ZURN Z8746-PC. P-TRAP: 1-1/4" 17 GAUGE CHROME PLATED HEAVY CAST BRASS TRAP WITH CLEANOUT AND EXTENSION TO WALL WITH ESCUTCHEON PLATE. MCGUIRE 8872. ZURN Z8700-PC. SUPPLIES: 1/2" I.P.S. X 3/8" O.D.CHROME PLATED LOOSE KEY STOP VALVE WITH ESCUTCHEON AND 3/8" COMPRESSION CHROME PLATED FLEXIBLE RISERS. MCGUIRE 2165LK. ZURN Z8802-XLLR-PC. TMV: THERMOSTATIC MIXING VALVE, 140 DEGREES IN, 110 DEGREES OUT, BRONZE FINISH, UNION CONNECTION, 5PSI PRESSURE DIFFERENTIAL, 0.5GPM MIN FLOW/4GPM MAX FLOW. SYMMONS "MAXLINE" 7-225-CK-W. WATTS LFMMV-HTC SERIES. CARRIER: RECTANGULAR STEEL TUBING UPRIGHTS WITH WELDED 4" SQUARE BASE ANCHORED TO CONCRETE WITH (4) 1/2" BOLTS, ADJUSTABLE SLEEVE, THREADED CONCEALED ARMS, ALIGNMENT BAR, LOCKING DEVICE, AND LEVELING SCREWS. WADE W520-M36. ZURN 1231. ROUGH-IN: 2" WASTE, 2" VENT, 1/2" HOT AND COLD WATER. REFER TO ARCHITECTURAL DRAWINGS FOR HEIGHT REQUIREMENTS.
L-2	DESCRIPTION: LAVATORY, COUNTER MOUNTED, SELF-RIMMING WHITE VITREOUS CHINA, 20-3/8"X 17" OVAL BOWL WITH FRONT OVERFLOW, FAUCET HOLES ON 4" CENTERS. AMERICAN STANDARD "AQUALYN" 0476.028. KOHLER "CAXTON" K-2209-0. FAUCET: CHROME PLATED BRASS LAVATORY, SINGLE LEVER ON 4" CENTERS VANDAL RESISTANT AERATOR. MOEN 8439F05. DELTA 500-DST. TMV: THERMOSTATIC MIXING VALVE, 140 DEGREES IN, 110 DEGREES OUT, BRONZE FINISH, UNION CONNECTION, 5PSI PRESSURE DIFFERENTIAL, 0.5GPM MIN FLOW/4GPM MAX FLOW. SYMMONS "MAXLINE" 7-225-CK-W. WATTS LFMMV-HTC SERIES. STRAINER: 1-1/4" 17 GAUGE OFFSET WHEELCHAIR STRAINER. CHROME PLATED BRASS GRID DRAIN WITH ELBOW AND 17 GAUGE OFFSET TAILPIECE. MCGUIRE 155WC. ZURN Z8746-PC. P-TRAP: 1-1/4" 17 GAUGE CHROME PLATED HEAVY CAST BRASS TRAP WITH CLEANOUT AND EXTENSION TO WALL WITH ESCUTCHEON PLATE. MCGUIRE 8872. ZURN Z8700-PC. SUPPLIES: 1/2" I.P.S. X 3/8" O.D.CHROME PLATED LOOSE KEY STOP VALVE WITH ESCUTCHEON AND 3/8" COMPRESSION CHROME PLATED FLEXIBLE RISER. MCGUIRE 2165LK. ZURN Z8802-XLLR-PC. ROUGH-IN: 2" WASTE, 2" VNET, 1/2" HOT AND COLD WATER. REFER TO ARCHITECTURAL DRAWINGS FOR REQUIRE HEIGHT.
MOP SINK (MS)	
MS-1	DESCRIPTION: MOP SINK BASIN , 24"X"24"X12" TERRAZZO-WARE PRE CAST MOP SINK, COVED CORNERS, 36" HOSE WITH HANGER WALL, RUBBER DRAIN GASKET, STAINLESS STEEL WALL GUARDS, TILING FLANGES, STAINLESS STEEL STRAINER, 3/4" MALE HOSE THREAD OUTLET. ACORN "TERRAZZO-WARE" TSH-24-KF-24. STERN WILLIAMS SB-300. FAUCET: CHROME PLATED BRASS FAUCET WITH INTEGRAL CHECK AND SHUT OFF STOP, WALL MOUNTED, VACUUM BREAKER SPOUT WITH BUCKET HOOK AND 3/4" HOSE THREAD OUTLET. VANDAL RESISTANT HANDLES, ADJUSTABLE TOP BRACE. CHICAGO 445-897SRXKCCP. PROFLO PF1119. TMV: THERMOSTATIC MIXING VALVE, 140 DEGREES IN, 110 DEGREES OUT, BRONZE FINISH, UNION CONNECTION, 5PSI PRESSURE DIFFERENTIAL, 0.5GPM MIN FLOW/4GPM MAX FLOW. SYMMONS "MAXLINE" 7-225-CK-W. WATTS LFMMV-HTC SERIES. ROUGH-IN: 3" WASTE, 2" VENT, 1/2" HOT AND COLD WATER.
PUMPS	
BP-1	SEE SCHEDULE.

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PLUMBING GENERAL NOTES

1.WITHIN THE EXISTING BUILDING, EXISTING WATER, WASTE AND VENT SERVICES ARE TO BE MODIFIED AS REQUIRED AND REUSED FOR THE INSTALLATION OF NEW AND/OR RELOCATED PLUMBING FIXTURES. REFER TO PLUMBING FLOOR PLANS FOR POINTS OF CONNECTION.

2.WITHIN THE EXISTING BUILDING, SAWCUT AND REMOVE EXISTING FLOOR SLAB AS REQUIRED TO PROVIDE NEW AND/OR RELOCATED PLUMBING FIXTURES, CLEANOUTS, AND UNDERSLAB WASTE AND VENT PIPING. PATCH AND REFINISH FLOOR TO MATCH EXISTING.

3.IN AREAS WHERE THE FLOOR SLAB IS REMOVED, CONTRACTOR SHALL ALSO REMOVE UNDERSLAB WASTE AND VENT PIPING WHICH SERVES FIXTURES DESIGNATED FOR REMOVAL. PRIOR TO ANY REMOVAL, FIELD VERIFY THAT LINES TO BE REMOVED DO NOT SERVE ANY EXISTING FIXTURES TO REMAIN OR NEW FIXTURES TO BE INSTALLED.

4.IN AREAS WHERE THE FLOOR SLAB IS NOT REMOVED, CONTRACTOR SHALL ABANDON IN PLACE ANY UNDERSLAB WASTE AND VENT PIPING NO LONGER NEEDED, UNLESS THE PIPING MUST BE REMOVED TO ACCOMMODATE NEW CONSTRUCTION. IF NEW WORK DOES NOT NECESSITATE THEIR REMOVAL, CUT AND PLUG SUCH LINES BELOW SLAB, AND PATCH FLOOR TO MATCH EXISTING.

5.FIELD VERIFY EXACT LOCATION, SIZE, DEPTH, DIRECTION OF FLOW, CAPACITY, PIPE MATERIAL AND CONDITION OF EXISTING WASTE PIPING PRIOR TO BEGINNING CONSTRUCTION. ENSURE THAT PROPER CONNECTIONS TO AND EXTENSION OF SUCH UTILITIES CAN BE MADE.

6.WASTE LINES TO BE RE-USED OR RECONNECTED TO SHALL BE THOROUGHLY RODDED OUT AND FLUSHED TO ENSURE THEY ARE FREE FROM BLOCKAGES.

7.CONTRACTOR TO COORDINATE ALL REMODEL WORK WITH THE WORK OF OTHER TRADES TO AVOID CONFLICTS AND TO MINIMIZE INTERRUPTION OF SERVICES.

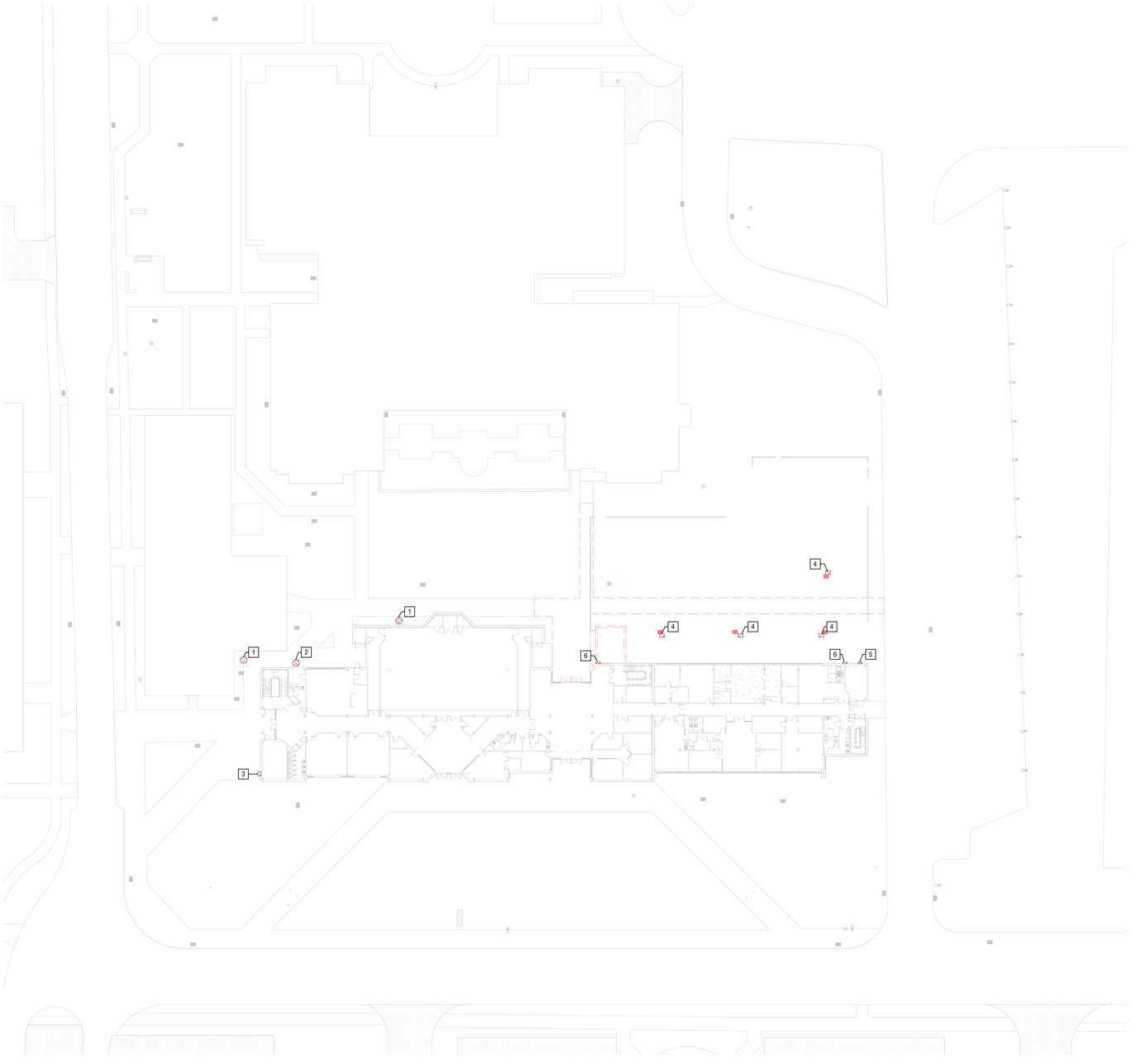
8.THE PROPER INSTALLATION OF NEW FIXTURES AND THE PROPER CONTINUED OPERATION OF EXISTING FIXTURES TO REMAIN SHALL DETERMINE THE EXTENT AND NATURE OF PLUMBING REMODEL WORK.

9.RESTORE FIXTURES TO MANUFACTURER'S ORIGINAL CONDITION. THIS SHALL INCLUDE RESTORATION OF ALL FIXTURES PARTS READILY AND NON-READILY ACCESSIBLE COMPONENTS, INCLUDING ALL HARDWARE AND SEALS AS REQUIRED FOR SATISFACTORY OPERATION AND COMPLETENESS. THIS ALSO SHALL INCLUDE CLEANING THE EXTERIOR OF ALL EXPOSED PIPING TO LIKE NEW CONDITION AND PAINTING OF VITREOUS CHINA EXPOSED SURFACES AS NEEDED TO RESTORE TO ORIGINAL MANUFACTURERS CONDITION. THE CONTRACTOR MAY OPT TO REPLACE ANY FIXTURE OR PIPING WITH A LIKE APPROVED/SUBMITTED ITEM.

10.THERE SHALL BE NO PLUMBING FIXTURES OR EQUIPMENT, PIPING, VALVES, CARRIERS OR ASSOCIATED DEVICES/APPURTENANCES TO REMAIN IN THE BUILDING UNLESS SPECIFICALLY NOTED OTHERWISE IN THE DOCUMENTS.

PLUMBING KEYED NOTES

1. EXISTING MANHOLE SHALL REMAIN.
2. EXISTING CLEANOUT SHALL REMAIN.
3. EXISTING FIRE DEPT. CONNECTION SHALL REMAIN.
4. EXISTING CATCH BASINS SHALL BE REMOVED. CAP EXISTING STORM LINES BACK TO EXISTING MAIN ON SITE. CONTRACTOR SHALL REFER TO CIVILENGINEERING DRAWINGS FOR DIRECTION ON ALL SITE UTILITIES.
5. EXISTING WALL CLEANOUT, SHALL BE ROTATED TO INSIDE BUILDING. PROVIDE ACCESS PANEL AS NEEDED FOR ACCESSIBILITY.
6. REMOVE EXISTING HOSE BIB/WALL HYDRANTS AND CAP EXISTING WATER LINE INTO NEAREST WALL.



N

1 **PLUMBING SITE PLAN - DEMO**
Scale: 1" = 30'-0"

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11/17/2025

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Scales stated hereon are valid on the original drawings only. Contractor shall carefully review all dimensions and conditions shown and report to the architect any errors, inconsistencies, or omissions discovered. These plans were prepared in this office under our personal supervision, and to the best of our knowledge comply with state and local

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SOUTHERN UNIVERSITY

J.K. HAYNES SCHOOL OF NURSING RENOVATION AND ADDITION

SOUTHERN UNIVERSITY BATON ROUGE, LOUISIANA

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SITE CODE: 3-29-003
101 SWAN AVE, BATON ROUGE, LA 70807

PROJECT

revisions No.	Description	Date

project # C24-0020
date 2026 FEBRUARY 26
director review LF

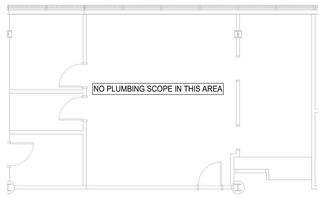
PLUMBING SITE PLAN - DEMO

PD1.01

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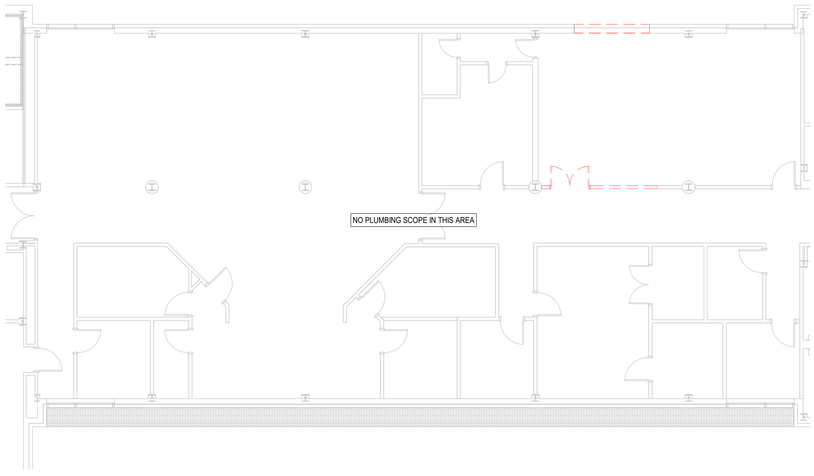
NOV. 17, 2025



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3 PLUMBING - 1ST FLOOR - ACAD SUCCESS - DEMO

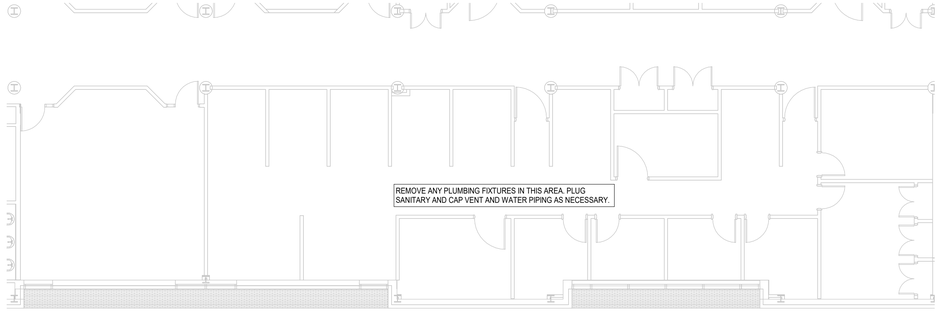
Scale: 1/8" = 1'-0"



N

2 PLUMBING - 3RD FLOOR - RENOVATION WEST - DEMO

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



N

11 PLUMBING - 3RD FLOOR - RENOVATION EAST - DEMO

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

NOV. 17, 2025

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11/17/2025

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CLIENT

SOUTHERN UNIVERSITY

J.K. HAYNES SCHOOL OF NURSING RENOVATION AND ADDITION

SOUTHERN UNIVERSITY BATON ROUGE, LOUISIANA

PROJECT NUMBER: 19-616-22-01
WBS NUMBER: F19002526
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101 SWAN AVE, BATON ROUGE, LA 70807

PROJECT

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PLUMBING 1ST & 3RD FLOOR PLAN - DEMO

PD1.02

SYMBOL SCHEDULE

SYMBOL	DESCRIPTION (DISREGARD ITEMS NOT SHOWN ON PLANS)
LIGHTING (LETTER DENOTES TYPE - SEE LIGHT FIXTURE SCHEDULE)	
	LIGHT FIXTURE
	FIXTURE ON EMERGENCY CIRCUIT
	DOWNLIGHT FIXTURE
H	LIGHT FIXTURE - WALL MOUNTED
	DOWNLIGHT FIXTURE ON EMERGENCY CIRCUIT
H	LIGHT FIXTURE - WALL MOUNTED ON EMERGENCY CIRCUIT
	EXIT LIGHT-CEILING MTD WITH DIRECTIONAL ARROWS AS REQUIRED
H	EXIT LIGHT-WALL MTD WITH DIRECTIONAL ARROWS AS REQUIRED
RECEPTACLES AND OUTLETS	
	SIMPLEX RECEPTACLE
	DUPLEX RECEPTACLE
	POWER POLE
	125/250 VOLT, 1 PHASE, 3-WIRE, 20 AMPS UNLESS NOTED OTHERWISE
	CEILING MOUNTED RECEPTACLE
	DOUBLE DUPLEX IN 2-GANG BOX WITH SINGLE COVER PLATE
	DOUBLE DUPLEX GROUND FAULT CIRCUIT INTERRUPTER RECEPTACLE IN 2-GANG BOX WITH SINGLE COVER PLATE
	DUPLEX GROUND FAULT CIRCUIT INTERRUPTER RECEPTACLE
	FLUSH FLOOR CONCEALED SERVICE DUPLEX RECEPTACLE OUTLET
	FLUSH FLOOR CONCEALED SERVICE DOUBLE DUPLEX RECEPTACLE OUTLET
	CONCEALED SERVICE MULTI-ACCESS FLOOR BOX WITH WIRING DEVICES AS INDICATED ON DRAWINGS. SIZE TO MATCH DEVICE QUANTITIES.
R	REMOTE BLANK FACE GFCI DEVICE.
U	PROVIDE DUPLEX RECEPTACLE WITH (2) USB CHARGING PORTS.
CR	E.C. TO PROVIDE ROUGH-IN FOR CARD READER JUNCTION BOX. REFER TO TECHNOLOGY SHEETS FOR ADDITIONAL INFORMATION.
SR	SWITCH CONTROLLED RECEPTACLE WITH THE TOP RECEPTACLE LOAD CONTROLLED VIA PLUG LOAD SWITCH MEETING 2021 IECC 405.11 REQUIREMENTS. SPLIT LOAD-CONTROLLED RECEPTACLES SHALL BE PERMANENTLY FACTORY MARKED AS CONTROLLED.

SYMBOL	DESCRIPTION (DISREGARD ITEMS NOT SHOWN ON PLANS)
MOTOR CONTROLLERS AND EQUIPMENT	
M	MOTORIZED DAMPER. PROVIDE POWER VIA NEAREST UNSWITCHED 120V CIRCUIT.
	DISCONNECT SWITCH AS REQUIRED
FS	FIRE SMOKE DAMPER. PROVIDE POWER VIA NEAREST UNSWITCHED 120V CIRCUIT.
SM	SMOKE DAMPER. PROVIDE POWER VIA NEAREST UNSWITCHED 120V CIRCUIT.
ELECTRICAL EQUIPMENT	
	ELECTRICAL DISTRIBUTION OR PANELBOARD
	DRY TYPE TRANSFORMER
CIRCUITING	
	CONDUIT
	CONDUIT BELOW FLOOR, SLAB, OR GRADE
SUBSCRIPTS AND ABBREVIATIONS	
WP	INDICATES WEATHERPROOF
WG	INDICATES WIREGUARD
REF	INDICATES REFRIGERATOR
VEND	INDICATES VENDING MACHINE
FSD	PROVIDE POWER AS REQUIRED FOR FSD FLAT SCREEN. COORDINATE MOUNTING LOCATION WITH OWNER IT GROUP PRIOR TO ROUGH-IN.
1-L	REFER TO ONE-LINE DIAGRAM
	INDICATES WALL MOUNTED DEVICE
•	NEXT TO ANY SYMBOL INDICATES FINAL ROUGH-IN FIELD COORDINATION BY CONTRACTOR WITH ARCHITECTURAL MILLWORK DRAWINGS AND OTHER TRADES

GENERAL NOTES:

-ALL EXTERIOR BUILDING ELECTRICAL EQUIPMENT TO BE WEATHERPROOF NEMA-3R MINIMUM.

LIGHTING FIXTURE SCHEDULE

Type Mark	CATALOG NUMBER MANUFACTURER	MODEL	MOUNTING	LAMP TYPE	CCT	CRI	VOLTAGE	LOAD	REMARKS
A	LITHONIA COLUMBIA	CPX 2X4 CLT24	RECESSED	5000L LED	3500 K	80	277 V	41 W	2'X4' RECESSED LED TROFFER.
A2	LITHONIA COLUMBIA	CPX 2X2 CLT22	RECESSED	4000L LED	3500 K	80	277 V	35 W	2'X2' RECESSED LED TROFFER. PROVIDE MOUNTING KIT FOR FIXTURES LOCATED IN GYP CEILING.
A2E	LITHONIA COLUMBIA	CPX 2X2 CLT22	RECESSED	4000L LED	3500 K	80	277 V	35 W	2'X2' RECESSED LAY IN TROFFER WITH EMERGENCY BATTERY BACKUP.
AE	LITHONIA COLUMBIA	CPX 2X4 CLT24	RECESSED	5000L LED	3500 K	80	277 V	41 W	2'X4' LED TROFFER WITH EMERGENCY BATTERY PACK.
AL	LITHONIA COLUMBIA	CPX 2X4 CLT24	RECESSED	3600L LED	3500 K	80	277 V	32 W	2'X4' RECESSED LED TROFFER.
B	LITHONIA PRESCOLITE	LBR6 LBRP / LBRP-6RD	RECESSED	2000L LED	3500 K	80	277 V	19 W	6-INCH RECESSED LED DOWNLIGHT
B2	LITHONIA PRESCOLITE	LBR4 LBRP / LBRP-4RD	RECESSED	2000L LED	3500 K	80	277 V	12 W	4-INCH RECESSED LED DOWNLIGHT
D2	LITHONIA CORONET	LSIX LSR1	RECESSED	1000LF LED	3500 K	80	277 V	19 W	2' SLOT RECESSED LED FIXTURE.
D2E	LITHONIA CORONET	LSIX LSR1	RECESSED	1000LF LED	3500 K	80	277 V	19 W	2' SLOT RECESSED LED FIXTURE WITH EMERGENCY BATTERY PACK.
D4	LITHONIA CORONET	LSIX LSR1	RECESSED	1000LF LED	3500 K	80	277 V	38 W	9.45W/FT 4' SLOT RECESSED LED FIXTURE.
D4E	LITHONIA CORONET	LSIX LSR1	RECESSED	1000LF LED	3500 K	80	277 V	38 W	4' SLOT RECESSED LED FIXTURE WITH EMERGENCY BATTERY PACK.
D10	LITHONIA CORONET	LSIX LSR1	RECESSED	1000L/FT	3500 K	80	277 V	95 W	9.45W/FT, 10' SLOT RECECSSED LED FIXTURE.
D10E	LITHONIA CORONET	LSIX LSR1	RECESSED	1000L/FT	3500 K	80	277 V	95 W	9.45W/FT, 10' SLOT RECESSED LED FIXTURE. PROVIDE INTEGRAL EMERGENCY BATTERY PACK.
D20	LITHONIA CORONET	LSIX LSR1	RECESSED	1000LPF LED	3500 K	80	277 V	190 W	9.45W/FT, 20FT LED SLOT FIXTURE. COORDINATE EXACT LENGTH AND MOUNTING LOCATION WITH OWNER.
D20E	LITHONIA CORONET	LSIX LSR1	RECESSED	1000LPF LED	3500 K	80	277 V	190 W	9.45W/FT, 20FT LED SLOT FIXTURE. COORDINATE EXACT LENGTH AND MOUNTING LOCATION WITH OWNER. PROVIDE WITH INTEGRAL EMERGENCY BATTERY PACK.
DEX	PRECISION ARCHITECTURAL LIGHTING LUX ILLUMINAIRE	ML3WL66 EOS 3.0 - R	RECESSED	675L/FT LED	3500 K	80	277 V	25 W	3" RECESSED LINEAR DIRECT IP66 WET LISTED WITH LIT CORNERS. FIXTURE TO FRAME EXTERIOR FACADE FEATURES. PROVIDE FIXTURE COUNT AND LENGTH AS REQUIRED FOR RUN LENGTH. COORDINATE MOUNTING LOCATION WITH ARCHITECTURAL FEATURE DETAILS PRIOR TO ROUGH-IN.
DEXE	PRECISION ARCHITECTURAL LIGHTING LUX ILLUMINAIRE	ML3WL66 EOS 3.0 - R	RECESSED	675L/FT LED	3500 K	80	277 V	25 W	3" RECESSED LINEAR DIRECT IP66 WET LISTED WITH LIT CORNERS. FIXTURE TO FRAME EXTERIOR FACADE FEATURES. PROVIDE FIXTURE COUNT AND LENGTH AS REQUIRED FOR RUN LENGTH. COORDINATE MOUNTING LOCATION WITH ARCHITECTURAL FEATURE DETAILS PRIOR TO ROUGH-IN. PROVIDE MINIMUM 6' OF FIXTURE LENGTH WITH EMERGENCY BATTERY PACK FOR EGRESS LIGHTING. CENTERED EMERGENCY FIXTURES DIRECTLY ABOVE DOOR WAY.
F	PEERLESS CORONET	PRPD LSL LS1	SUSPENDED	1400LF LED	3500 K	80	277 V	36 W	4' SLOT PENDANT.
FID	PEERLESS CORONET	PRPID LLP LS1UPDN	SUSPENDED	1000L/FT UP 4000L/F DOWN LED	3500 K	80	277 V	36 W	4' SLOT DIRECT/INDIRECT PENDANT WITH INDIRECT BATWING DISTIBURTION.
G	LITHONIA COLUMBIA	CSS L48 CSL4-A-LSCS	SURFACE	5000L LED	3500 K	80	277 V	46 W	LED SINGLE STRIP LIGHT.
J	SABIN AALINE	LYR-R-L-LIN CRS	SUSPENDED	500L/FT LED	3500 K	80	277 V	15 W	RECTANGULAR ACOUSTIC LED LIGHT. COORDINATE FIXTURE HEIGHT WITH OWNER.
K	ACOLYTE ELLIPTIPAR	RB-90CRI-SWS220-5.035 AS1 S112	COVE	625L/FT LED	3500 K	80	277 V	7 W	7W/FT DIMMABLE LED COVE LIGHT WITH FROSTED LENS. PROVIDE LENGTH AS INDICATED ON PLANS.
L	ACOLYTE LUX ILLUMINAIRE	RB-90CRI-SWS220-4.435 AS1 EOS 3.0 - R	RECESSED	575L/FT LED	3500 K	80	277 V	5 W	4.8W/FT, 3.75" RECESSED LINEAR LED FIXTURE MOUNTED UNDER STAIRS. COORDINATE EXACT ROUTING AND CONTINUOUS FIXTURE LENGTH WITH STAIR DETAILS.
N	MARK ARCHITECTURAL LIGHTING BACKLIGHT	SL2L CHIARO	RECESSED	600L/F LED	3500 K	80	277 V	49 W	5.62W/FT, INTEGRATED CEILING AND 2" LINEAR FIXTURE SYSTEM WITH FIXTURE LENGTH AS REQUIRED. PROVIDE DRIVER BOX FEED LENGTH AS REQUIRED. COORDINATE ALL MOUNTING AND CONNECTION REQUIREMENTS WITH MANUFACTURER.
N2	MARK ARCHITECTURAL LIGHTING BACKLIGHT	SL2L CHIARO	RECESSED	600L/F LED	3500 K	80	277 V	25 W	5.62W/FT, INTEGRATED CEILING AND 2" LINEAR FIXTURE SYSTEM WITH FIXTURE LENGTH AS REQUIRED. PROVIDE DRIVER BOX FEED LENGTH AS REQUIRED. COORDINATE ALL MOUNTING AND CONNECTION REQUIREMENTS WITH MANUFACTURER.
N2E	MARK ARCHITECTURAL LIGHTING BACKLIGHT	SL2L CHIARO	RECESSED	600L/F LED	3500 K	80	277 V	25 W	5.62W/FT, INTEGRATED CEILING AND 2" LINEAR FIXTURE SYSTEM WITH FIXTURE LENGTH AS REQUIRED. PROVIDE DRIVER BOX FEED LENGTH AS REQUIRED. COORDINATE ALL MOUNTING AND CONNECTION REQUIREMENTS WITH MANUFACTURER. PROVIDE WITH INTEGRAL BATTERY PACK.
NE	MARK ARCHITECTURAL LIGHTING BACKLIGHT	SL2L CHIARO	RECESSED	600L/F LED	3500 K	80	277 V	49 W	5.62W/FT, INTEGRATED CEILING AND 2" LINEAR FIXTURE SYSTEM WITH FIXTURE LENGTH AS REQUIRED. PROVIDE DRIVER BOX FEED LENGTH AS REQUIRED. COORDINATE ALL MOUNTING AND CONNECTION REQUIREMENTS WITH MANUFACTURER. PROVIDE WITH INTEGRAL BATTERY PACK.
P	GOTHAM PRESCOLITE	IVO6SQCYL LTC-6SQD	WALL	2000L LED	3500 K	80	277 V	20 W	DECORATIVE ATRIUM SQUARE WALL SCONCE. COORDINATE MOUNTING HEIGHT WITH OWNER PRIOR TO ROUGH-IN.
RE	LITHONIA EVOLVE	ESXF3 EFM1 GEN2	WALL	10000L LED	4000 K	70	277 V	75 W	LED EXTERIOR ROOF FLOODLIGHTING WITH EMERGENCY BATTERY PACK. PROVIDE MOUNTING KIT AS REQUIRED.
SW	LITHONIA COLUMBIA	BLWP4 CRW4-LSCS	SURFACE	4800L LED	3500 K	80	277 V	40 W	LED STAIRWELL FIXTURE. PROVIDE WITH CURVED DIFFUSER,EMERGENCY BATTERY PACK, AND INTEGRAL OCCUPANCY SENSOR TO DIM
WE	LITHONIA ILP	WPX1 SWM-3L	WALL	3100L LED	4000 K	80	277 V	26 W	DECORATIVE EXTERIOR LED SCONCE WITH EMERGENCY BATTERY. DISTRIBUTION SHALL BE VISUAL COMFORT, FORWARD THROW. FIXTURE SHALL BE CONTROLLED VIA INTEGRATED NETWORK CONTROLS.
X	LITHONIA COMPASS	EXRG CEL R	SURFACE	LED	4000 K	80	277 V	11 W	UNIVERSAL LED EDGE-LIT EXIT SIGN WITH RED LETTERING AND EMERGENCY BATTERY BACK-UP. PROVIDE MOUNTING KIT AS REQUIRED FOR SURFACE OR RECESSED FIXTURE. COORDINATE MOUNTING TYPE OF EACH FIXTURE WITH OWNER.
Z	LITHONIA COLUMBIA	CSS L48 CSL4-A-LSCS	SURFACE	5000L LED	4000 K	80	277 V	64 W	LED ELEVATOR SHAFT FIXTURE. COORDINATE FIXTURE SPECIFICATION WITH ELEVATOR MANUFACTUER

FIRE ALARM SYMBOL SCHEDULE

SYMBOL	DESCRIPTION (DISREGARD ITEMS NOT SHOWN ON PLANS)
FACP	FIRE ALARM SYSTEM CONTROL PANEL
VEP	FIRE ALARM SYSTEM VOICE EVACUATION PANEL
ANNC	FIRE ALARM SYSTEM ANNUNCIATOR PANEL
F	FIRE ALARM SYSTEM MANUAL PULL STATION
F	FIRE ALARM SYSTEM AUDIBLE/VISUAL NOTIFICATION APPLIANCE, AUDIBLE SIGNAL SHALL BE PROVIDED TO MATCH THE REQUIRE FIRE ALARM OR VOICE EVACUATION SYSTEM
V	FIRE ALARM SYSTEM VISUAL NOTIFICATION APPLIANCE
LF	FIRE ALARM SYSTEM LOW FREQUENCY SOUNDER
W	WATERFLOW SWITCH
SP	FIRE SPRINKLER SUPERVISORY/TAMPER SWITCH
H	DOOR HOLD DEVICE, RELEASE BY FIRE ALARM SYSTEM ACTIVATION. PROVIDE 120V POWER AND FIRE ALARM RELAY MODULES AS REQUIRED BY THE SPECIFIED DEVICE
SM	FIRE ALARM SYSTEM SMOKE DAMPER. COORDINATE FINAL COUNT AND MOUNTING LOCATIONS WITH DIVISION 23 PRIOR TO ROUGH-IN.
FS	FIRE ALARM SYSTEM FIRE SMOKE DAMPER. COORDINATE FINAL COUNT AND MOUNTING LOCATIONS WITH DIVISION 23 PRIOR TO ROUGH-IN.
SD	FIRE ALARM SYSTEM SMOKE DETECTOR
SD D	DUCT MOUNTED SMOKE DETECTOR
SD T	BEAM SMOKE DETECTOR TRANSMITTER, DIRECT TOWARDS THE ASSOCIATED RECEIVER
SD R	BEAM SMOKE DETECTOR RECEIVER
H	FIRE ALARM SYSTEM HEAT DETECTOR

FIRE ALARM GENERAL NOTES:

1. THE FIRE ALARM SYSTEM FOR THIS BUILDING SHALL BE AUTOMATICALLY ACTIVATED BY THE SPRINKLER SYSTEM AND ANY SMOKE DETECTORS SHOWN, IN ADDITION TO MANUAL ACTIVATION BY PULL STATIONS.
2. THE FIRE ALARM SYSTEM FOR THIS BUILDING SHALL BE A VOICE EVACUATION SYSTEM WITH A VOICE EVACUATION PANEL AND AUDIBLE SPEAKER NOTIFICATION APPLIANCES FOR RECORDED AND LIVE EVACUATION INSTRUCTIONS.
3. PROVIDE FIRE SPRINKLER SUPERVISORY/TAMPER SWITCHES AT ALL LOCATIONS AS REQUIRED BY THE DELEGATED DESIGN SPRINKLER SYSTEM. NOT ALL OF THESE LOCATIONS ARE DEPICTED ON THE FIRE ALARM DRAWINGS.

LIGHTING CONTROL SCHEDULE

SYMBOL	DESCRIPTION AND PROGRAMMING (DISREGARD ITEMS NOT SHOWN ON PLANS)
SWITCHES AND CONTROLS	
$	WALL SWITCH WITH MANUAL ON/OFF OVERRIDE AND MANUAL UP/DOWN DIMMING CONTROL. INTERFACE WITH CEILING-MOUNTED OCCUPANCY OR VACANCY SENSORS WITHIN THE SAME ZONE OF CONTROL.
$ 1	WALL SWITCH FOR MANUAL ON/OFF CONTROL, NO DIMMING FUNCTIONALITY REQUIRED.
$ O	WALL-MOUNTED OCCUPANCY SENSOR WITH MANUAL ON/OFF OVERRIDE AND MANUAL UP/DOWN DIMMING CONTROL. PROGRAM FOR AUTOMATIC ON TO 50% POWER UPON SPACE OCCUPANCY, AUTOMATIC OFF WITHIN 15 MINUTES OF SPACE VACANCY.
S	CEILING OR SURFACE MOUNTED OCCUPANCY SENSOR. PROGRAM FOR AUTOMATIC ON TO 50% POWER UPON SPACE OCCUPANCY, AUTOMATIC OFF WITHIN 15 MINUTES OF SPACE VACANCY. INTERFACE WITH WALL-MOUNTED SWITCHES IN THE SPACE FOR MANUAL CONTROL.
S CM	CORNER MOUNTED OCCUPANCY SENSOR. PROGRAM FOR 100% POWER UPON SPACE OCCUPANCY, DIM TO 50% WITHIN 15 MINUTES OF SPACE VACANCY. INTERFACE WITH WALL-MOUNTED SWITCHES IN THE SPACE FOR MANUAL CONTROL.
D	CEILING OR SURFACE MOUNTED DAYLIGHT SENSOR, REFER TO LIGHTING PLANS FOR DAYLIGHT ZONES. THE DAYLIGHT SENSOR SHALL LIMIT THE POWER LEVELS OF LIGHT FIXTURES WITHIN THE ASSOCIATED PRIMARY OR SECONDARY DAYLIGHT ZONE BASED ON THE SENSOR CALIBRATION. LAYER WITH OTHER MANUAL AND AUTOMATIC LIGHTING CONTROLS SHOWN.
P	BUILDING-MOUNTED PHOTOCELL. INTERFACE WITH THE ASSOCIATED TIMECLOCK OR LIGHTING CONTROL PANEL FOR AUTOMATIC ON/OFF OF EXTERIOR LIGHT FIXTURES WHEN SUFFICIENT DAYLIGHT IS PRESENT.
TC	TIMECLOCK FOR CONTROL OF ZONES AND CIRCUITS AS INDICATED ON LIGHTING PLANS AND PANEL SCHEDULES. THE TIMECLOCK SHALL BE CAPABLE OF BEING PROGRAMMED FOR SEVEN DAYS AND SEVEN DIFFERENT DAY TYPES PER WEEK, SHALL INCORPORATE AN AUTOMATIC HOLIDAY SETBACK FEATURE, AND SHALL HAVE PROGRAM BACKUP CAPABILITIES THAT PREVENT THE LOSS OF PROGRAM AND TIME SETTINGS UPON POWER INTERRUPTION.
P	PARTITION SENSOR. COORDINATE LIGHTING CONTROL PROGRAMMING WITH EACH HALF OF ROOM AND ENTIRE OPEN ROOM AS REQUIRED.
SUBSCRIPTS AND ABBREVIATIONS	
WP	THE INDICATED SWITCH SHALL BE WEATHERPROOF
HB	THE INDICATED SENSOR SHALL BE RATED FOR HIGH-BAY APPLICATIONS

LIGHTING PLAN NOTES:

1. ALL LIGHTING CONTROL DEVICES AND PROGRAMMING SHALL BE FURNISHED AND INSTALLED IN CONFORMANCE WITH THE ENERGY CODE ADOPTED BY THE LOCAL JURISDICTION.
2. CIRCUIT LIGHT FIXTURES TO THE CIRCUIT SHOWN ADJACENT TO LIGHTING CONTROLS.
3. IT IS INTENDED THAT LIGHTING CONTROLS SHOWN IN EACH SPACE ARE TO CONTROL LIGHT FIXTURES WITHIN THAT SPACE. WHERE IT IS INTENDED THAT THERE ARE MULTIPLE CONTROL ZONES IN A SPACE, OR WHERE CONTROL ZONES MAY NOT BE AS OBVIOUS DUE TO THE SIZE OR SHAPE OF THE SPACE, REFER TO LOWERCASE CONTROL ZONE LETTERS SUCH AS 'a', ARCS, OR VERBIAGE FOR FURTHER CLARIFICATION.
4. WHEN MULTIPLE OCCUPANCY OR VACANCY SENSORS ARE SHOWN IN A SINGLE SPACE OR CONTROL ZONE, IT IS INTENDED THAT THEY ARE INTERFACED TOGETHER SUCH THAT IF ANY INDIVIDUAL CONTROL DEVICE PROGRAMMING CONDITIONS ARE MET IT SHALL ACTIVATE OR DEACTIVATE THE ENTIRE CONTROL ZONE OR SPACE.
5. ALL LIGHTING CONTROLS WITH DIMMING FUNCTIONALITY FURNISHED SHALL BE COMPATIBLE WITH THE DIMMING TECHNOLOGY OF THE ASSOCIATED LIGHT FIXTURES. PROVIDE ADDITIONAL CABLING FOR 0-10V DIMMING LIGHT FIXTURES AS REQUIRED. IN THE EVENT THAT THERE ARE FIXTURES WITH DIFFERENT DIMMING TECHNOLOGIES ON THE SAME CONTROL ZONE, PROVIDE ADDITIONAL CONTROL ZONES AS REQUIRED FOR EACH DIMMING TYPE.
6. IN ANY APPLICATION WHERE DIMMING IS REQUIRED, THE CONTROLS SHALL BE CAPABLE OF ALLOWING THE USER TO DIM ON THE FULL RANGE OF MAXIMUM OUTPUT TO THE MINIMUM OUTPUT RATING OF THE FIXTURE DRIVER (0.1%, 1%, ETC.)

LIGHTING FIXTURE SCHEDULE NOTES:

1	FIXTURES SHOWN ON THE FLOORPLAN HAVING A DESIGNATION OF "E" FOLLOWING THE BASE DESIGNATION (I.E. - A FIXTURE TYPE "AE, C2E, FE") AND/OR A HALF SHADED REGION SHALL BE THE BASE FIXTURE TYPE EQUIPPED WITH THE APPROPRIATE BATTERY BACK-UP. BATTERY BACK-UPS SHALL BE INTEGRAL TO THE FIXTURE AND REMOTE SHALL BE SELECTED ONLY IN INSTANCES WHERE IT IS SPECIFIED OR WHEN IT IS THE ONLY AVAILABLE EMERGENCY OPTION. THE LOCATION OF REMOTE BATTERY BACKUPS SHALL BE SELECTED BY THE OWNER/ARCHITECT PRIOR TO INSTALLATION BY THE CONTRACTOR.
2	ALL REQUIRED TEST SWITCHES FOR THE BATTERY BACK-UPS SHALL BE INTEGRAL TO THE FIXTURE.
3	REFER TO THE SPECIFICATIONS FOR ADDITIONAL REQUIREMENTS NOT INDICATED IN THE LIGHTING FIXTURE SCHEDULE. WHERE THERE IS AN INCONSISTENCY BETWEEN THE LIGHTING FIXTURE SCHEDULE AND THE SPECIFICATIONS, THE GREATER QUANTITY OR HIGHER QUALITY OF WORK SHALL BE INCLUDED IN THE PROPOSAL.
4	UNLESS OTHERWISE INDICATED ON THE SCHEDULE ABOVE, THE ARCHITECT/OWNER SHALL SELECT ALL FINISHES, COLORS, AND TRIMS
5	ALL LED FIXTURE BOARDS AND DRIVERS SHALL BE OF THE LATEST GENERATION, BASED UPON THE INDIVIDUAL MANUFACTURER'S STATED LITERATURE. IF A "GEN 5" IS AVAILABLE, "GEN 4" FIXTURES ARE NOT ACCEPTABLE.
6	EXIT SIGNS AND EMERGENCY BATTERY BACK-UPS SHALL BE CONNECTED TO THE NEAREST LIGHTING CIRCUIT AHEAD OF ALL SWITCHING AS REQUIRED TO MAINTAIN THE BATTERIES AT FULL CHARGE. THE CONTRACTOR SHALL PROVIDE ALL ADDITIONAL WIRING AS REQUIRED.
7	LIGHTING FIXTURE MANUFACTURERS OTHER THAN THOSE LISTED IN THE LIGHTING FIXTURE SCHEDULE AND DESIRING TO BID THIS PROJECT SHALL REQUEST PRIOR APPROVAL OF THE FIXTURES THEY WISH TO SUBSTITUTE. PRIOR APPROVAL REQUEST SHALL INCLUDE FIXTURE CUT SHEETS.
8	FOR PRIOR APPROVALS AND SUBMITTALS THAT DEVIATE FROM NOMINAL WATTAGE AND/OR DELIVERED LUMENS, IT SHALL BE UP THE ENGINEER'S SOLE DISCRETION TO APPROVE OR DECLINE THESE FIXTURES BASED ON ANY AND ALL FACTORS INCLUDING BUT NOT LIMITED TO INTENDED LIGHTING LEVELS FOR EACH SPACE AND IMPACT ON THE OVERALL ELECTRICAL POWER SYSTEM.
9	ALL LIGHTING SPECIFIED SHALL BE 4000K INTERIOR UNLESS NOTED OTHERWISE.
10	THE CONTRACTOR SHALL PROVIDE ALL HARDWARE AND ACCESSORIES AS REQUIRED TO INSTALL FIXTURES IN LOCATIONS AS ILLUSTRATED WITH MOUNTING METHODS DESIRED.
11	WHEN A UNIVERSAL (120-277V) VOLTAGE OPTION IS AVAILABLE, IT SHALL BE PROVIDED. OTHERWISE PROVIDE AS INDICATED IN SCHEDULE.
12	FOR ALL SUSPENDED FIXTURES, COORDINATE THE EXACT MOUNTING ELEVATION ABOVE FINISHED FLOOR WITH ARCHITECT PRIOR TO INSTALLATION. PROVIDE SUSPENSION HARDWARE IN LENGTHS AS REQUIRED.
13	FIXTURES SHOWN ON THE FLOORPLAN HAVING A DESIGNATION OF "X" FOLLOWING THE BASE DESIGNATION (I.E. - A FIXTURE TYPE "AX, C2X, FX") SHALL BE THE BASE FIXTURE TYPE CONNECTED TO EMERGENCY LIGHTING INVERTER SYSTEM. REFER TO DETAIL 3 SHEET 10.42 FOR ADDITIONAL INFORMATION.
14	FIXTURES SHOWN ON THE FLOORPLAN HAVING A DESIGNATION OF "A" FOLLOWING THE BASE DESIGNATION (I.E. - A FIXTURE T YPE "A1A, C2A, FA") SHALL BE THE BASE FIXTURE TYPE EXCEPT SUITABLE FOR GYPSUM CEILING INSTALLATION AND EQUIPPED WITH THE APPROPRIATE BATTERY BACK-UP. BATTERY BACK-UPS SHALL BE INTEGRAL TO THE FIXTURE AND REMOTE SHALL BE SELECTED ONLY IN INSTANCES WHERE IT IS SPECIFIED OR WHEN IT IS THE ONLY AVAILABLE EMERGENCY OPTION. THE LOCATION OF REMOTE BATTERY BACKUPS SHALL BE SELECTED BY THE OWNER/ARCHITECT PRIOR TO INSTALLATION BY THE CONTRACTOR.
15	ALL EXTERIOR LIGHT FIXTURES RECESSED IN A CANOPY OR SURFACED MOUNTED DIRECTLY TO THE BOTTOM OF A CANOPY SHALL BE UL OR ETL LISTED AS WET LOCATION. WHERE SPECIFICALLY STATED IN THE LIGHTING FIXTURE SCHEDULE AS "DAMP LOCATION" FIXTURES AND PROTECTED BY THE BUILDING STRUCTURE FROM FALLING OR WIND DRIVEN RAIN OR SNOW, THEY MAY BE EITHER DAMP OR WET LOCATION LISTED.
16	ALL EXTERIOR LIGHT FIXTURES NOT RECESSED IN A CANOPY OR SURFACED MOUNTED DIRECTLY TO THE BOTTOM OF A CANOPY SHALL BE UL OR ETL LISTED AS WET FROM ABOVE LOCATION.

MAXIMUM ALLOWABLE VOLTAGE DROP FOR FEEDERS AND BRANCH CIRCUITS (2018 IECC 405.9)

1.	Total voltage drop from the point of service to the last outlet or utilization equipment of the same voltage shall not exceed five-percent of rated voltage.
2.	Total voltage drop from the point of service to transformers with adjustable taps, buck-boost transformers, uninterruptable power supplies (UPS), or voltage regulators shall not exceed five-percent of rated voltage.
3.	Total voltage drop from a separately derived system, transformer with adjustable taps, buck-boost transformer, uninterruptable power supply (UPS), or voltage regulator to the last outlet or utilization equipment of the same voltage shall not exceed five-percent of rated voltage.
4.	Total voltage drop from the point of service to distribution equipment of the same voltage shall not exceed two-percent of rated voltage.
5.	Branch circuit voltage drop from distribution equipment to the last outlet or utilization equipment shall not exceed three-percent of rated voltage.
6.	Provide the same size branch circuit conductors to last outlet on circuit unless specifically noted or indicated otherwise on the drawings. For 20 amp branch circuits operating at 150-Volts or less, provide #10 AWG wire when the first outlet is over 75-feet from the panelboard. For branch circuits operating above 150-Volts to 600-Volts, provide #10 AWG wire when the first outlet is over 150-feet from the panelboard.

DAYLIGHT ZONE CONTROLS

ENTIRE BUILDING IS EXEMPT FROM DAYLIGHT ZONE CONTROLS IN ACCORDANCE WITH 2021 IECC 405.2.4 EXCEPTION #3.

TOTAL BUILDING SQ FOOTAGE (TBFA): 40150

BUILDING LIGHTING ALLOWANCE PER IECC 2021 405.3.2(1) (LPA_{comb}): 32120

TOTAL CONNECTED LIGHTING POWER: 31200

DAYLIGHT ZONES REQUIRED TOTAL SQ FOOTAGE (UDZFA): 1

ADJUSTED LIGHTING POWER ALLOWANCE (LPA_{adj}): 32120

31200 < 32120

DAYLIGHT ZONES WITHIN BUILDING ARE EXEMPT.

CONTRACTOR NOTES:

IT IS THE RESPONSIBILITY OF THE CONTRACTORS TO NOTIFY THE ARCHITECT OF ANY DISCREPANCIES ENCOUNTERED ON THE PLANS OR IN EXISTING SITE CONDITIONS PRIOR TO COMMENCEMENT OF WORK.

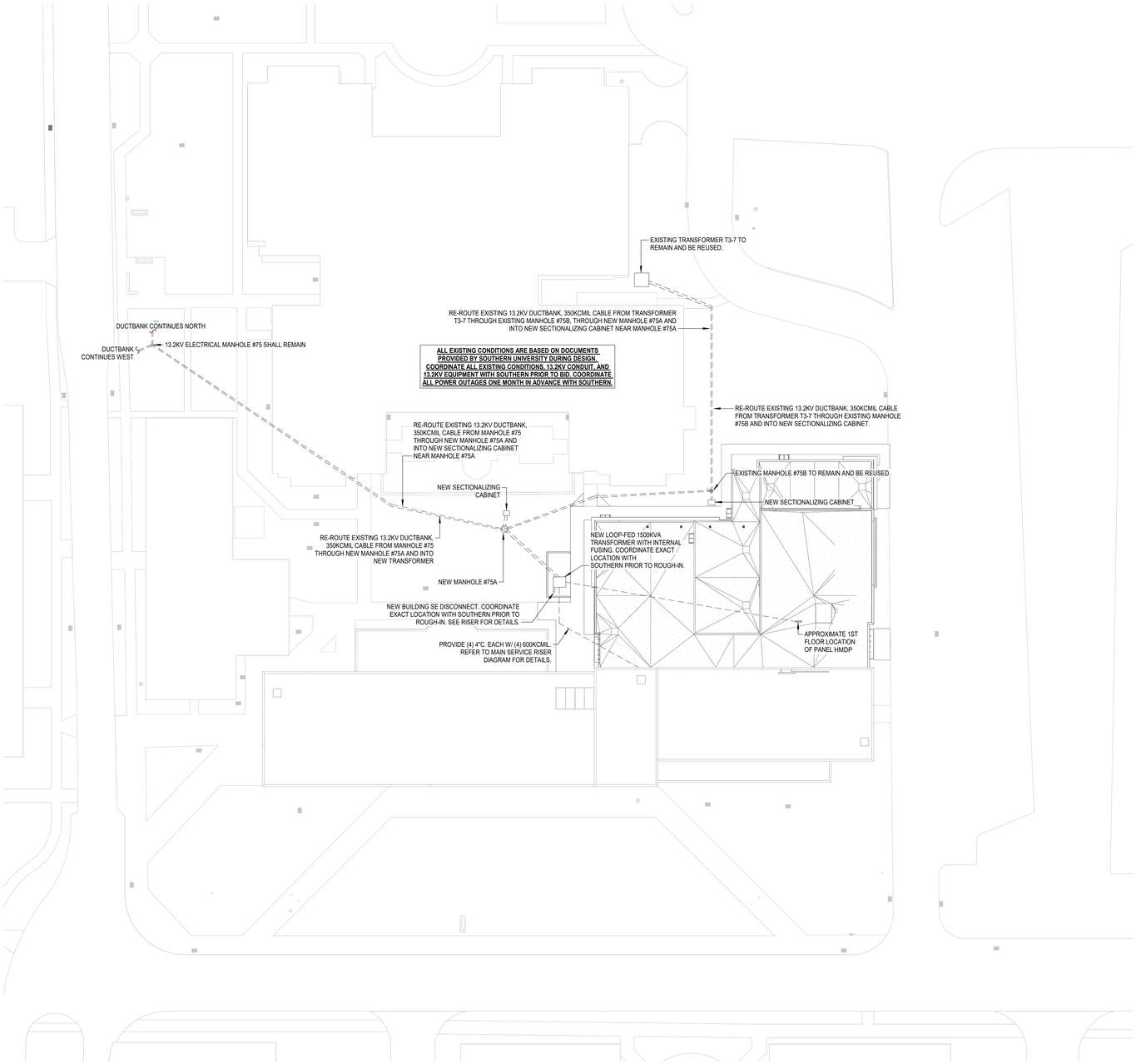
CONTRACTOR SHALL VISIT THE SITE AND FAMILIARIZE THEMSELVES WITH EXISTING CONDITIONS AND SATISFY THEMSELVES AS TO THE NATURE AND SCOPE OF THE WORK. THE BASE PROPOSAL SHALL INCLUDE MODIFICATIONS TO SYSTEMS AND DEVICES AS REQUIRED BY STATE AND LOCAL CODES WHETHER INDICATED OR NOT ON CONTRACT DOCUMENTS. THE SUBMISSIONS OF A PROPOSAL WILL BE EVIDENCE THAT SUCH AN EXAMINATION AND COMPLIANCE WITH GOVERNING CODES/REQUIREMENTS HAS BEEN MADE. LATER CLAIMS FOR LABOR, EQUIPMENT, OR MATERIALS REQUIRED, OR FOR DIFFICULTIES ENCOUNTERED WHICH COULD HAVE BEEN FORSEEN HAD AN EXAMINATION AND CODE/REQUIREMENTS REVIEW BEEN MADE, WILL NOT BE ACCEPTED.

FIRE DETECTION AND FIRE ALARM NOTE:

A LICENSED FIRE ALARM PLANNING SUPERINTENDENT CERTIFIED TO A MINIMUM LEVEL III, IN THE SUB FIELD OF FIRE ALARM SYSTEMS THROUGH THE NATIONAL INSTITUTE FOR CERTIFICATION IN ENGINEERING TECHNOLIGIES (NICET) SHALL PROVIDE PLANS AND CALCULATIONS FOR A MANUAL AND AUTOMATIC FIRE DETECTION AND ALARM SYSTEM TO COMPLY WITH THE BUILDING SPACE LAYOUT, BUILDING OCCUPANCY, NFPA 72, LOCAL AND STATE CODE REQUIREMENTS. FURNISH AND INSTALL ALL REQUIRED FIRE ALARM DEVICES, AS REQUIRED BY CODE. VERIFY EXACT REQUIREMENTS IN THE FIELD. COORDINATE ALL LOCATIONS WITH DRAWINGS APPROVED BY AUTHORITY HAVING JURISDICTION PRIOR TO INSTALLATION. ALL WORK SHALL BE INCLUDED WTIHIN BASE BID.

ELECTRICAL GENERAL NOTES: (NOTES APPLY TO ALL SHEETS)

1. ALL CONDUCTORS SHALL BE COPPER UNLESS OTHERWISE INDICATED.
2. MOUNT ALL RECEPTACLES AT 18" ABOVE FINISHED FLOOR TO CENTER OF THE COVER PLATE UNLESS OTHERWISE INDICATED.
3. FOR OUTLETS REQUIRING GFCI PROTECTION WHERE THE RECEPTACLE IS CONCEALED SUCH AS IN THE CASE OF A WATER FOUNTAIN OR VENDING MACHINE INSTALLATION, THE CONTRACTOR SHALL PROVIDE A STANDARD RECEPTACLE WITH GFCI CIRCUIT BREAKER IN THE ASSOCIATED PANEL. BLANK FACE GFCI TEST/RESET BUTTONS ARE NOT PERMITTED UNLESS EXPLICITLY LOCATED ON THESE DRAWINGS.
4. FURNISH AND INSTALL ALL EXTERIOR RECEPTACLES WITH WEATHERPROOF COVERS. EXTERIOR RECEPTACLES SHALL BE GFCI TYPE.
5. FOR ALL EXTERIOR ELECTRICAL EQUIPMENT, FURNISH AND INSTALL WITH NEMA 3R ENCLOSURES MINIMUM. IN THE EVENT THAT THERE IS A DISCREPANCY BETWEEN THIS REQUIREMENT AND INFORMATION LOCATED ELSEWHERE IN THE ELECTRICAL DOCUMENTS, THE CONTRACT



N

1 **ELECTRICAL SITE PLAN**
Scale: 1" = 30'-0"

ARCHITECT

DOMAIN ARCHITECTURE

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JOHN PALERMO
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02/24/2026

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SOUTHERN UNIVERSITY

J.K. HAYNES SCHOOL OF NURSING RENOVATION AND ADDITION
SOUTHERN UNIVERSITY. BATON ROUGE, LOUISIANA

PROJECT NUMBER: 19-616-22-01
WBS NUMBER: F190002526
STATE ID: S02224
SITE CODE: 21-17-038
101 SWAN AVE, BATON ROUGE, LA 70807

PROJECT INFORMATION

revisions No.	Description	Date

project # C24-0020
date 2026 FEBRUARY 26
director review JS

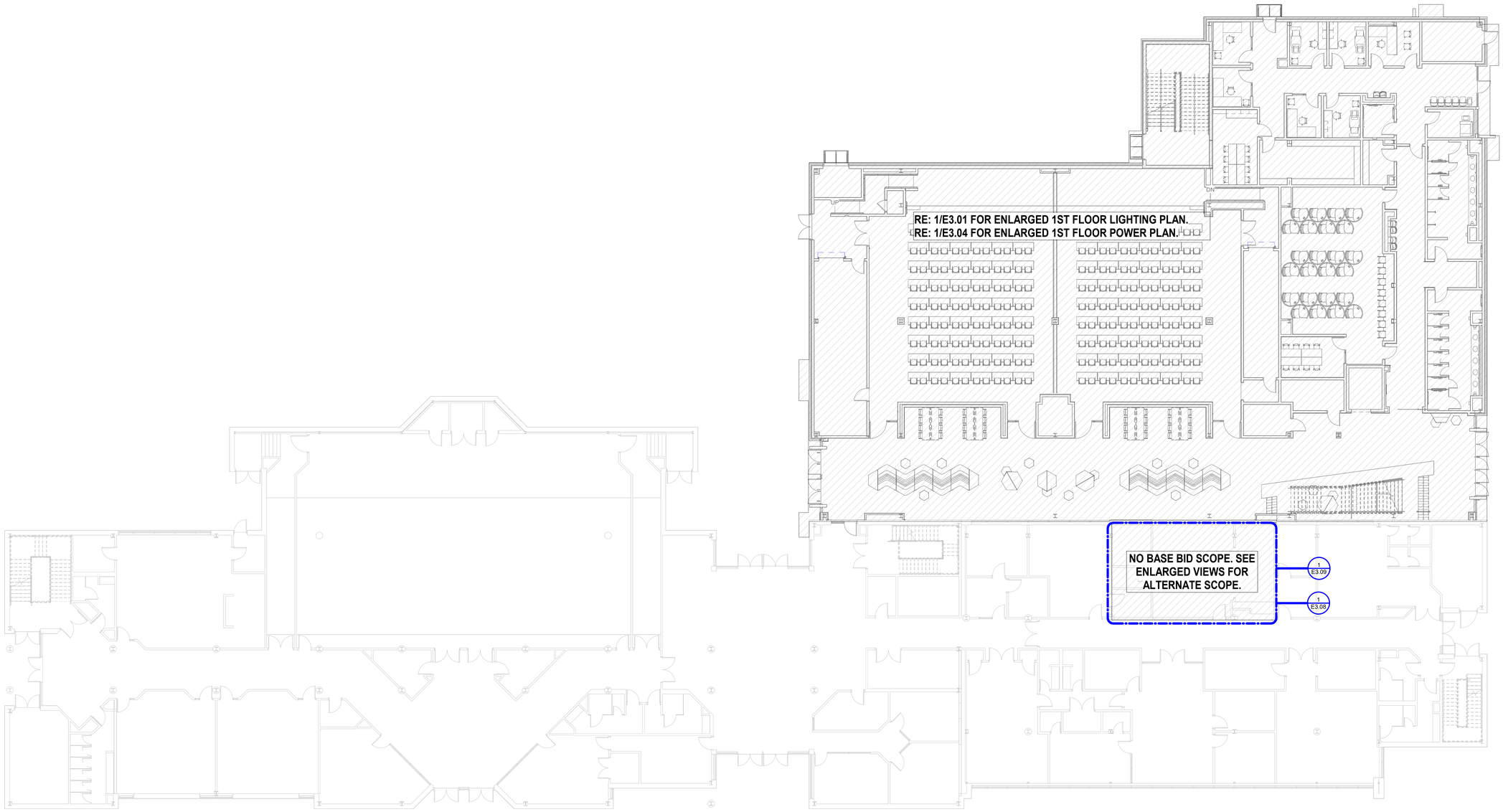
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Baton Rouge
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Baton Rouge, LA 70809

Registration: 2964
Project No: 2024-03216

ELECTRICAL SITE PLAN - NEW

E1.01

2025 NOVEMBER 17



N

1 **ELECTRICAL - 1ST FLOOR - OVERALL**
Scale: 3/32" = 1'-0"

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PROJECT NUMBER: 19-616-22-01
WBS NUMBER: F19002526
STATE ID: S02224
SITE CODE: 21-17-038
101 SWAN AVE, BATON ROUGE, LA 70807

PROJECT INFORMATION

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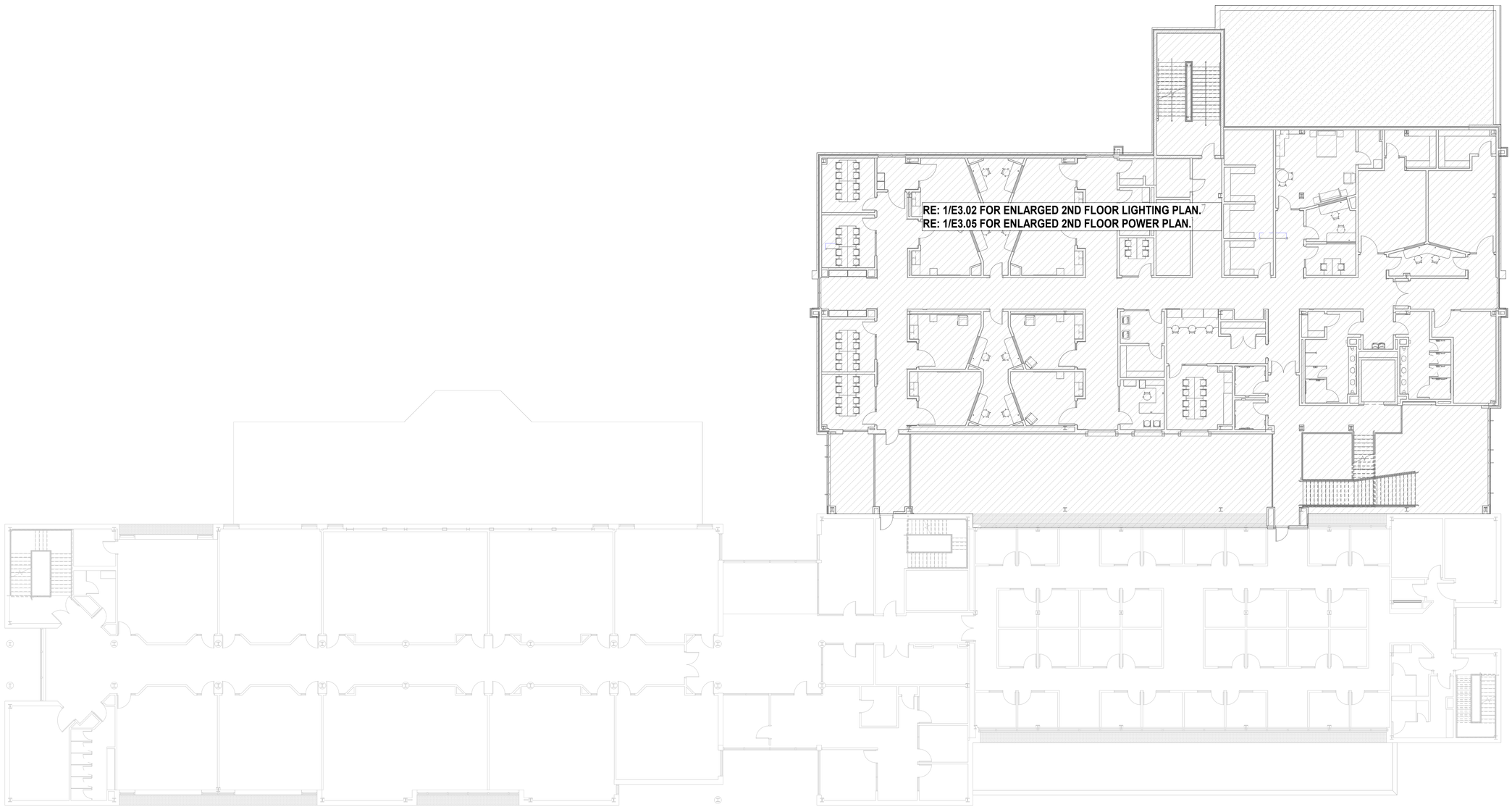
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Registration: 2964
Project No: 2024-03216

ELECTRICAL 1ST FLOOR PLAN - OVERALL

E2.01

2025 NOVEMBER 17



N

1 **ELECTRICAL - 2ND FLOOR - OVERALL**
Scale: 3/32" = 1'-0"

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PROJECT NUMBER: 19-616-22-01
VBS NUMBER: F19002526
STATE ID: S022224
SITE CODE: 2-17-038
101 SWAN AVE, BATON ROUGE, LA 70807

PROJECT INFORMATION

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project # C24-0020
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director review JS

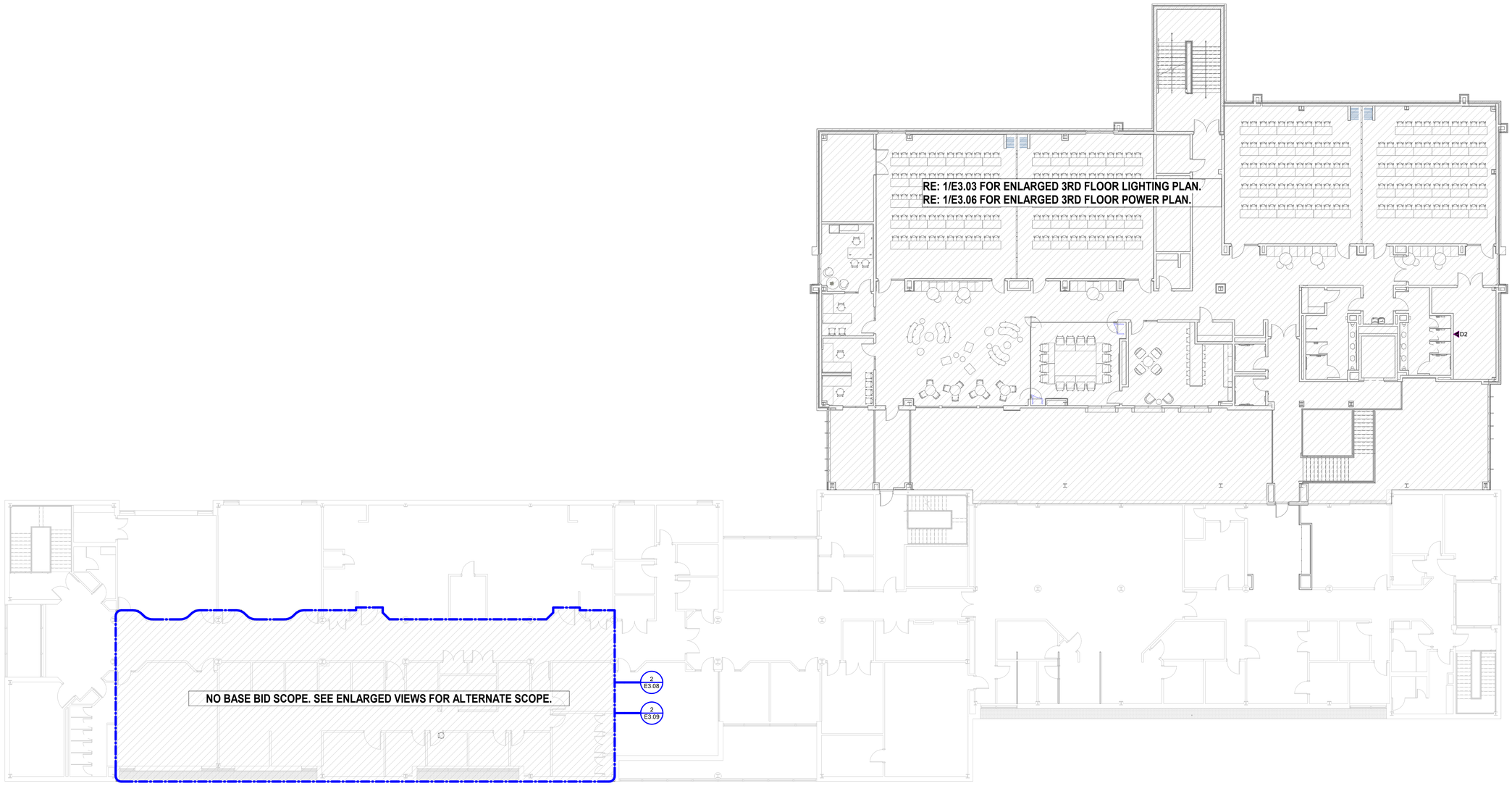
ELECTRICAL 2ND FLOOR PLAN - OVERALL

E2.02

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2025 NOVEMBER 17



N

1 **ELECTRICAL - 3RD FLOOR - OVERALL**
Scale: 3/32" = 1'-0"

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SOUTHERN UNIVERSITY. BATON ROUGE, LOUISIANA

PROJECT NUMBER: 19-616-22-01
VBS NUMBER: F19002526
STATE ID: S022224
SITE CODE: 2-17-038
101 SWAN AVE, BATON ROUGE, LA 70807

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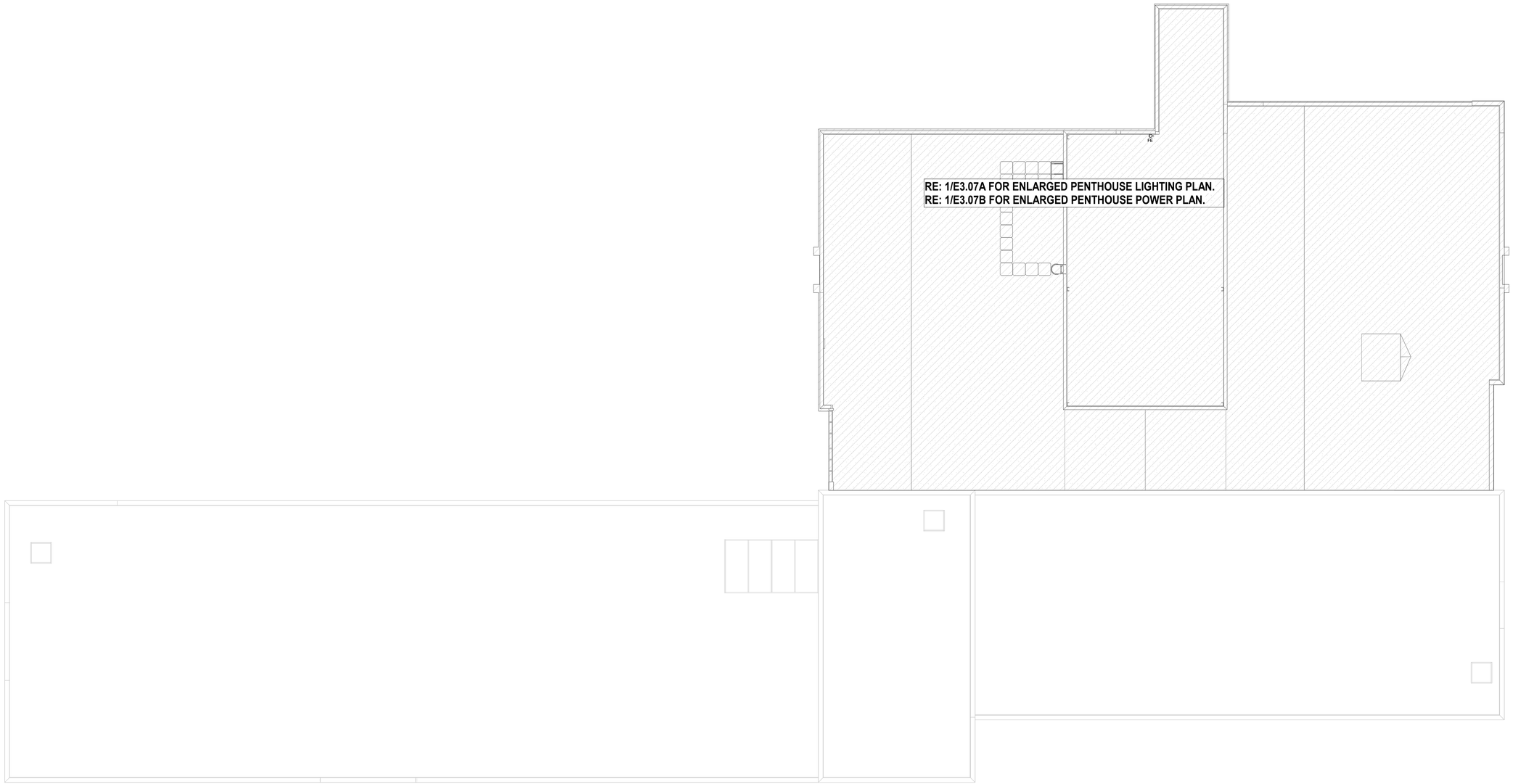
ELECTRICAL 3RD FLOOR PLAN - OVERALL

E2.03

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Registration: 2964
Project No: 2024-03216

2025 NOVEMBER 17



N

1 **ELECTRICAL - ROOF - OVERALL**
Scale: 3/32" = 1'-0"

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Registration: 2964
Project No: 2024-03216

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PROJECT NUMBER: 19-616-22-01
VBS NUMBER: F19002526
STATE ID: S022224
SITE CODE: 2-17-038
101 SWAN AVE, BATON ROUGE, LA 70807

PROJECT INFORMATION

revisions No.	Description	Date

project # C24-0020
date 2026 FEBRUARY 26
director review JS

ELECTRICAL ROOF PLAN - OVERALL

E2.04

2025 NOVEMBER 17

LIGHTING KEYED NOTES:

(#)

1. CONTINUOUS RUN OF LINEAR LIGHTING SHALL RUN UNDERSIDE OF STAIRS. SEE LIGHTING FIXTURE SCHEDULE FOR DETAILS. COORDINATE FIXTURE LENGTH AND INSTALLATION LOCATION WITH ARCHITECTURAL DETAILS PRIOR TO ROUGH-IN.
2. SWITCH TO CONTROL CORRIDORS AND OTHER COMMON AREAS.
3. SWITCH TO CONTROL COMMONS AREA AND LOBBY LIGHTING



N

1 **LIGHTING - 1ST FLOOR - NEW CONSTRUCTION**
Scale: 1/8" = 1'-0"

ARCHITECT

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PROJECT NUMBER: 19-616-22-01
VBS NUMBER: F19002526
STATE ID: S022224
SITE CODE: 2-17-038
101 SWAN AVE, BATON ROUGE, LA 70807

PROJECT INFORMATION

revisions No.	Description	Date

project # C24-0020
date 2026 FEBRUARY 26
director review JS

ELECTRICAL 1ST FLOOR LIGHTING PLAN

E3.01

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5215 Essen Lane, Suite 100
Baton Rouge, LA 70809

Registration: 2964
Project No: 2024-03216

LIGHTING KEYED NOTES:

(#)
1. LINEAR LIGHTING SHALL RUN UNDERSIDE OF STAIRS. SEE LIGHTING FIXTURE SCHEDULE FOR DETAILS.



N

1 LIGHTING - 2ND FLOOR - NEW CONSTRUCTION

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

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PROJECT NUMBER: 19-616-22-01
WBS NUMBER: F.190002526
STATE ID: S02224
SITE CODE: 217-038
101 SWAN AVE, BATON ROUGE, LA 70807

PROJECT INFORMATION

revisions No.	Description	Date

project # C24-0020

date 2026 FEBRUARY 26

director review JS

ELECTRICAL 2ND FLOOR LIGHTING PLAN

E3.02

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Baton Rouge, LA 70809

Registration: 2964
Project No: 2024-03216

2025 NOVEMBER 17

LIGHTING KEYED NOTES:

(E) 1. PROVIDE NLIGHT UNITOUCH OR LUTRON ATHENA SCENE CONTROLLER TO ACCOMODATE (X) NUMBER OF ZONES. COORDINATE ZONES WITH OWNER.



N

1 **LIGHTING - 3RD FLOOR - NEW CONSTRUCTION**
Scale: 1/8" = 1'-0"

ARCHITECT

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VBS NUMBER: F19002526
STATE ID: S022224
SITE CODE: 2-17-038
101 SWAN AVE, BATON ROUGE, LA 70807

PROJECT INFORMATION

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ELECTRICAL 3RD FLOOR LIGHTING PLAN

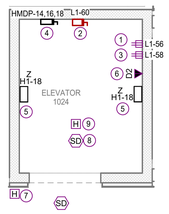
E3.03

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Baton Rouge, LA 70809

Registration: 2964
Project No: 2024-03216

1ST FLR MECH EQUIPMENT

TAG	Panel	Circuit Number	DISC	NOTES
CVB-4-01	H1	5	20A/1P SWITCH NEAR UNIT	
CVB-4-02	H1	5	20A/1P SWITCH NEAR UNIT	
CVB-4-03	H1	5	20A/1P SWITCH NEAR UNIT	
CVB-4-04	H1	5	20A/1P SWITCH NEAR UNIT	
CVB-4-05	H1	5	20A/1P SWITCH NEAR UNIT	
CVB-4-06	H1	5	20A/1P SWITCH NEAR UNIT	
CVB-4-07	H1	6	20A/1P SWITCH NEAR UNIT	
CVB-4-08	H1	6	20A/1P SWITCH NEAR UNIT	
CVB-4-09	H1	6	20A/1P SWITCH NEAR UNIT	
EUH-1	H1	16	20A/1P SWITCH NEAR UNIT	
TCHWP-1	H1	13,15,17	60A/3P/NF/1	
WMU-1	LPH	14,16	20A/2P SWITCH NEAR UNIT	POWERED VIA ROOFTOP UNIT. PROVIDE (5) #12 FROM THE ASSOCIATED OUTDOOR UNIT.
WMU-2	LPH	15,17	20A/2P SWITCH NEAR UNIT	POWERED VIA ROOFTOP UNIT. PROVIDE (5) #12 FROM THE ASSOCIATED OUTDOOR UNIT.



ELEVATOR KEYED NOTES:

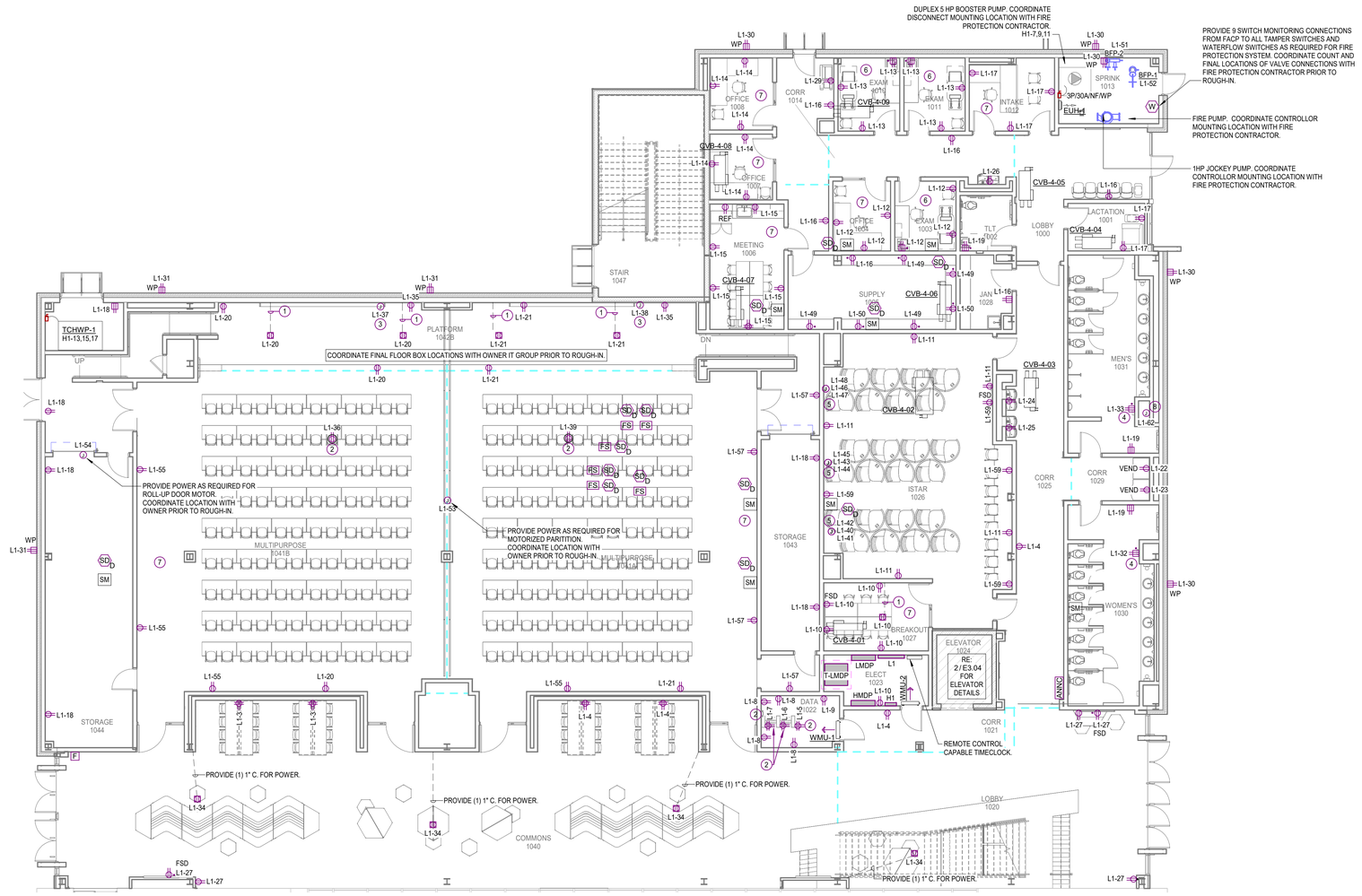
1. PROVIDE (1) GFCI RECEPTACLE IN THE ELEVATOR PIT AND (1) GFCI RECEPTACLE AT THE TOP OF THE ELEVATOR HOISTWAY. CIRCUIT WITH ELEVATOR SHAFT LIGHTS AHEAD OF SWITCH.
2. PROVIDE 120V CONNECTION TO ELEVATOR CAB WITH 120V/1P/15AF DISCONNECT.
3. PROVIDE 120V, 20A, SIMPLEX RECEPTACLE FOR ELEVATOR SUMP PUMP.
4. PROVIDE 60A/60AF/3P/NEMA-1 DISCONNECT FOR THE ELEVATOR MAIN DISCONNECT WITH SHUNT TRIP CONTACTS FOR HEAT DETECTORS. FEED TO EQUIVALENTLY SIZED NONFUSED AT THE TOP OF THE HOISTWAY NEAR THE CONTROLLER. COORDINATE EXACT LOCATIONS AND CONNECTIONS OF ALL ELEVATOR EQUIPMENT WITH ELEVATOR MANUFACTURER REQUIRED FOR A COMPLETE AND OPERATIONAL SYSTEM.
5. MOUNT (1) FIXTURE IN ELEVATOR PIT AND (1) AT THE TOP OF THE HOISTWAY. COORDINATE LOCATIONS WITH ELEVATOR SUPPLIER. (2) SWITCHES IN PIT AND AT TOP OF HOISTWAY SHALL BE PAIRED TO CONTROL BOTH THE PIT AND TOP OF HOISTWAY LIGHTING.
6. PROVIDE LANDLINE CONNECTION FOR ELEVATOR COMMUNICATIONS WIRED BACK TO THE TELECOM DEMARCATION POINT.
7. PROVIDE DOOR HOLD OPEN DEVICE FOR ELEVATOR SMOKE DOOR. DOOR HOLD OPEN DEVICE SHALL OPERATE DURING A BUILDING FIRE ALARM CONDITION AND ON SMOKE DETECTION AT THE ELEVATOR LOBBY.
8. PROVIDE SMOKE AND HEAT DETECTORS AT THE TOP OF THE HOISTWAY AS REQUIRED. INTERFACE HEAT DETECTORS WITH THE ELEVATOR FUSED DISCONNECT FOR SHUT DOWN UPON SETPOINT HEAT DETECTION. INTERFACE SMOKE DETECTORS WITH THE ELEVATOR CONTROLLER FOR ELEVATOR RECALL FUNCTIONALTY.
9. COORDINATE WITH THE ELEVATOR MANUFACTURER FOR THE LOCATIONS OF ALL COMPONENTS AND EQUIPMENTS AND ALL ADDITIONAL REQUIREMENTS. PERFORM A COMPLETE INSTALLATION SATISFYING ALL OF THE MANUFACTURER'S ELECTRICAL REQUIREMENTS PRIOR TO ELEVATOR INSTALLATION.

2 ELECTRICAL - ELEVATOR ENLARGED

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

ELECTRICAL KEYED NOTES:

1. PROVIDE COMBO FLOOR BOX OF DATA AND POWER. PROVIDE (1) 1" FOR POWER. PROVIDE (1) 1-1/4" FOR DATA WITH PULLWIRE FOR FUTURE EXPANSION. COORDINATE FINAL LOCATIONS WITH OWNER AND FINAL FURNITURE LOCATIONS.
2. CEILING PROJECTOR. COORDINATE MOUNTING LOCATION WITH OWNER IT GROUP PRIOR TO ROUGH-IN.
3. MOTORIZED PROJECTOR SCREEN. COORDINATE MOUNTING LOCATION WITH OWNER IT GROUP PRIOR TO ROUGH-IN.
4. AUTOMATIC HAND DRYER. COORDINATE MOUNTING LOCATION WITH OWNER PRIOR TO ROUGH-IN.
5. PROVIDE MODULAR FURNITURE WHIP FEED. COORDINATE POWER AND DATA ROUTING WITH OWNER AND MANUFACTURER PRIOR TO ROUGH-IN.
6. THIS SPACE IS CLASSIFIED AS A PATIENT CARE SPACE AND MUST HAVE A REDUNDANT GROUNDING METHOD AS IDENTIFIED IN NEC 517.13. METAL RACEWAYS, ALL-PURPOSE OR HOSPITAL GRADE MC CABLE MAY BE INSTALLED. ALL RECEPTACLES AND DEVICES IN THIS SPACE SHALL BE HOSPITAL GRADE.
7. 50% OF RECEPTACLES IN THIS SPACE SHALL BE AUTOMATICALLY CONTROLLED AND INTEGRATED WITH OCCUPANCY LIGHTING CONTROLS IN THIS SPACE FOR AUTOMATIC SHUT OFF AFTER 20 MINUTES OF SPACE VACANCY. EACH DUPLEX AND QUAD RECEPTACLE SHALL BE SPLIT CONTROLLED SUCH THAT HALF OF THE RECEPTACLES ON EACH DEVICE ARE CONTROLLED VIA OCCUPANCY SENSOR AND HALF OF THE RECEPTACLES ARE PERMANENTLY ON. RECEPTACLES SHALL BE PERMANENTLY MARKED TO VISUALLY DIFFERENTIATE THE OCCUPANCY CONTROLLED AND ALWAYS ON RECEPTACLES ON EACH DEVICE.
8. PROVIDE POWER FOR MOTORIZED HYDRONIC VALVE. COORDINATE EXACT LOCATION PRIOR TO ROUGH-IN.



N

1 ELECTRICAL - 1ST FLOOR - NEW CONSTRUCTION

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

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CLIENT

SOUTHERN UNIVERSITY

J.K. HAYNES SCHOOL OF NURSING RENOVATION AND ADDITION

SOUTHERN UNIVERSITY. BATON ROUGE, LOUISIANA

PROJECT NUMBER: 19-616-22-01
WBS NUMBER: F19002526
STATE ID: S02224
SITE CODE: 2-17-038
101 SWAN AVE, BATON ROUGE, LA 70807

PROJECT INFORMATION

revisions No.	Description	Date

project # C24-0020

date 2026 FEBRUARY 26

director review JS

ELECTRICAL 1ST FLOOR PLANS

E3.04

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Registration: 2964
Project No: 2024-03216

2025 NOVEMBER 17

2ND FLR MECH EQUIPMENT

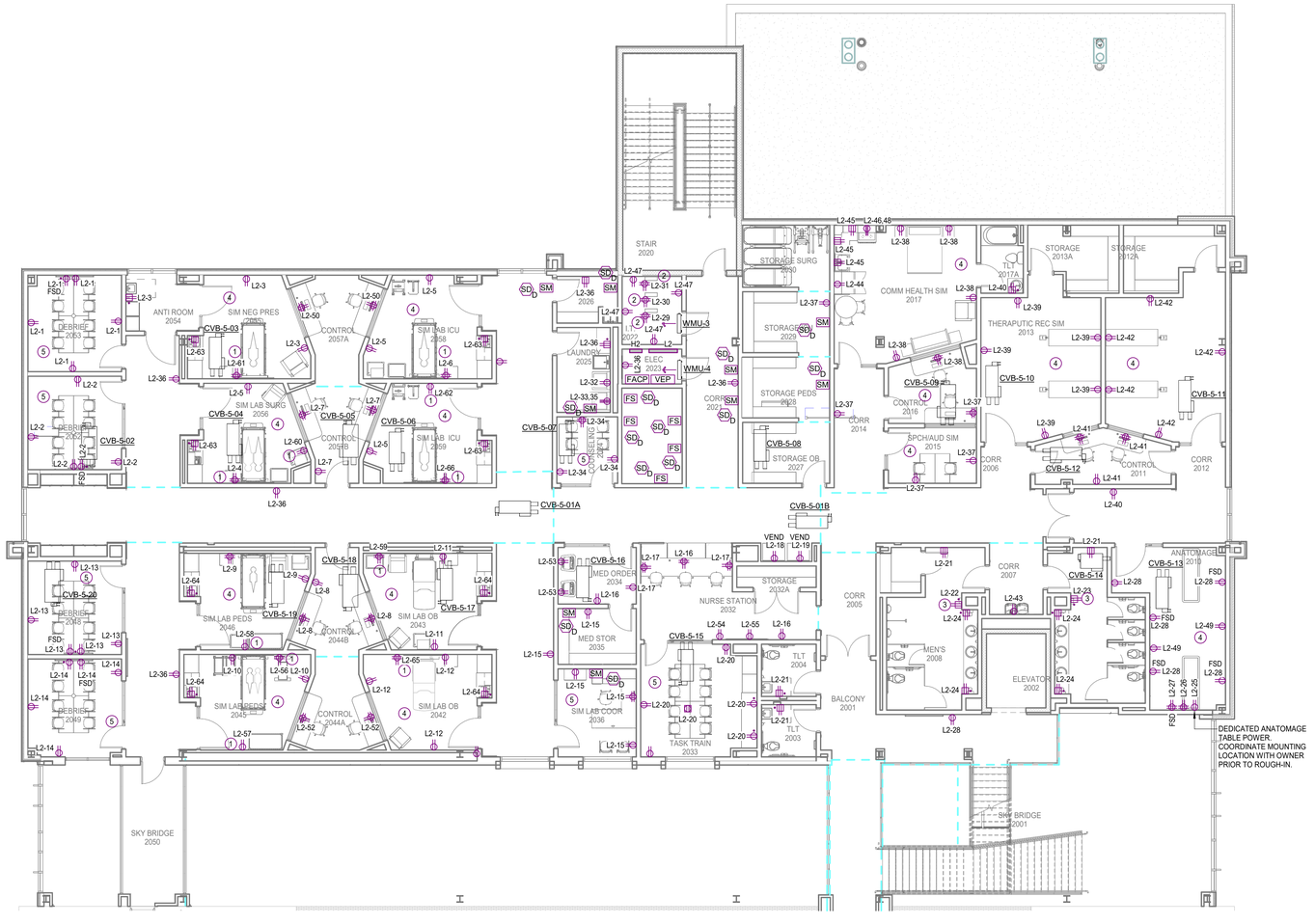
TAG	Panel	Circuit Number	DISC	NOTES
CVB-5-01A	H2	5	20A/1P SWITCH NEAR UNIT	
CVB-5-01B	H2	4	20A/1P SWITCH NEAR UNIT	
CVB-5-02	H2	6	20A/1P SWITCH NEAR UNIT	
CVB-5-03	H2	6	20A/1P SWITCH NEAR UNIT	
CVB-5-04	H2	6	20A/1P SWITCH NEAR UNIT	
CVB-5-05	H2	5	20A/1P SWITCH NEAR UNIT	
CVB-5-06	H2	5	20A/1P SWITCH NEAR UNIT	
CVB-5-07	H2	4	20A/1P SWITCH NEAR UNIT	
CVB-5-08	H2	4	20A/1P SWITCH NEAR UNIT	
CVB-5-09	H2	7	20A/1P SWITCH NEAR UNIT	
CVB-5-10	H2	7	20A/1P SWITCH NEAR UNIT	
CVB-5-11	H2	7	20A/1P SWITCH NEAR UNIT	
CVB-5-12	H2	7	20A/1P SWITCH NEAR UNIT	
CVB-5-13	H2	7	20A/1P SWITCH NEAR UNIT	
CVB-5-14	H2	7	20A/1P SWITCH NEAR UNIT	
CVB-5-15	H2	4	20A/1P SWITCH NEAR UNIT	
CVB-5-16	H2	4	20A/1P SWITCH NEAR UNIT	
CVB-5-17	H2	5	20A/1P SWITCH NEAR UNIT	
CVB-5-18	H2	5	20A/1P SWITCH NEAR UNIT	
CVB-5-19	H2	6	20A/1P SWITCH NEAR UNIT	
CVB-5-20	H2	6	20A/1P SWITCH NEAR UNIT	
WMU-3	LPH	1,3	20A/2P SWITCH NEAR UNIT	POWERED VIA ROOFTOP UNIT. PROVIDE (5) #12 FROM THE ASSOCIATED OUTDOOR UNIT.
WMU-4	LPH	9,11	20A/2P SWITCH NEAR UNIT	POWERED VIA ROOFTOP UNIT. PROVIDE (5) #12 FROM THE ASSOCIATED OUTDOOR UNIT.

ELECTRICAL GENERAL NOTE:

1. COORDINATE MOUNTING HEIGHTS OF ALL RECEPTACLES WITH ARCHITECTURAL DRAWINGS, AREA MEDICAL EQUIPMENT, AND FURNITURE PRIOR TO ROUGH-IN.

(#) ELECTRICAL KEYED NOTES:

1. PROVIDE (1) RED DUPLEX RECEPTACLE FOR CRASH CARTS, VENTILATORS, AND OTHER SPECIALIZED SIMULATION EQUIPMENT. COORDINATE MOUNTING LOCATION WITH OWNER PRIOR TO ROUGH-IN.
2. MOUNT DATA RACK RECEPTACLE TO BOTTOM OF DATA RACK AS REQUIRED. COORDINATE MOUNTING LOCATION WITH OWNER IT GROUP, TYPICAL.
3. AUTOMATIC HAND DRYER. COORDINATE MOUNTING LOCATION WITH OWNER PRIOR TO ROUGH-IN.
4. THIS SPACE IS CLASSIFIED AS A PATIENT CARE SPACE AND MUST HAVE A REDUNDANT GROUNDING METHOD AS IDENTIFIED IN NEC 517.13. METAL RACEWAYS, ALL-PURPOSE OR HOSPITAL GRADE MC CABLE MAY BE INSTALLED. ALL RECEPTACLES AND DEVICES IN THIS SPACE SHALL BE HOSPITAL GRADE.
5. 50% OF RECEPTACLES IN THIS SPACE SHALL BE AUTOMATICALLY CONTROLLED AND INTEGRATED WITH OCCUPANCY LIGHTING CONTROLS IN THIS SPACE FOR AUTOMATIC SHUT OFF AFTER 20 MINUTES OF SPACE VACANCY. EACH DUPLEX AND QUAD RECEPTACLE SHALL BE SPLIT CONTROLLED SUCH THAT HALF OF THE RECEPTACLES ON EACH DEVICE ARE CONTROLLED VIA OCCUPANCY SENSOR AND HALF OF THE RECEPTACLES ARE PERMANENTLY ON. RECEPTACLES SHALL BE PERMANENTLY MARKED TO VISUALLY DIFFERENTIATE THE OCCUPANCY CONTROLLED AND ALWAYS ON RECEPTACLES ON EACH DEVICE.



N

1 **ELECTRICAL - 2ND FLOOR - NEW CONSTRUCTION**
Scale: 1/8" = 1'-0"

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SOUTHERN UNIVERSITY. BATON ROUGE, LOUISIANA

PROJECT NUMBER: 19-616-22-01
WBS NUMBER: F.190002526
STATE ID: 502224
SITE CODE: 2-17-038
101 SWAN AVE, BATON ROUGE, LA 70807

PROJECT INFORMATION

revisions No.	Description	Date

project # C24-0020
date 2026 FEBRUARY 26
director review JS

ELECTRICAL 2ND FLOOR PLANS

E3.05

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Registration: 2964
Project No: 2024-03216

2025 NOVEMBER 17

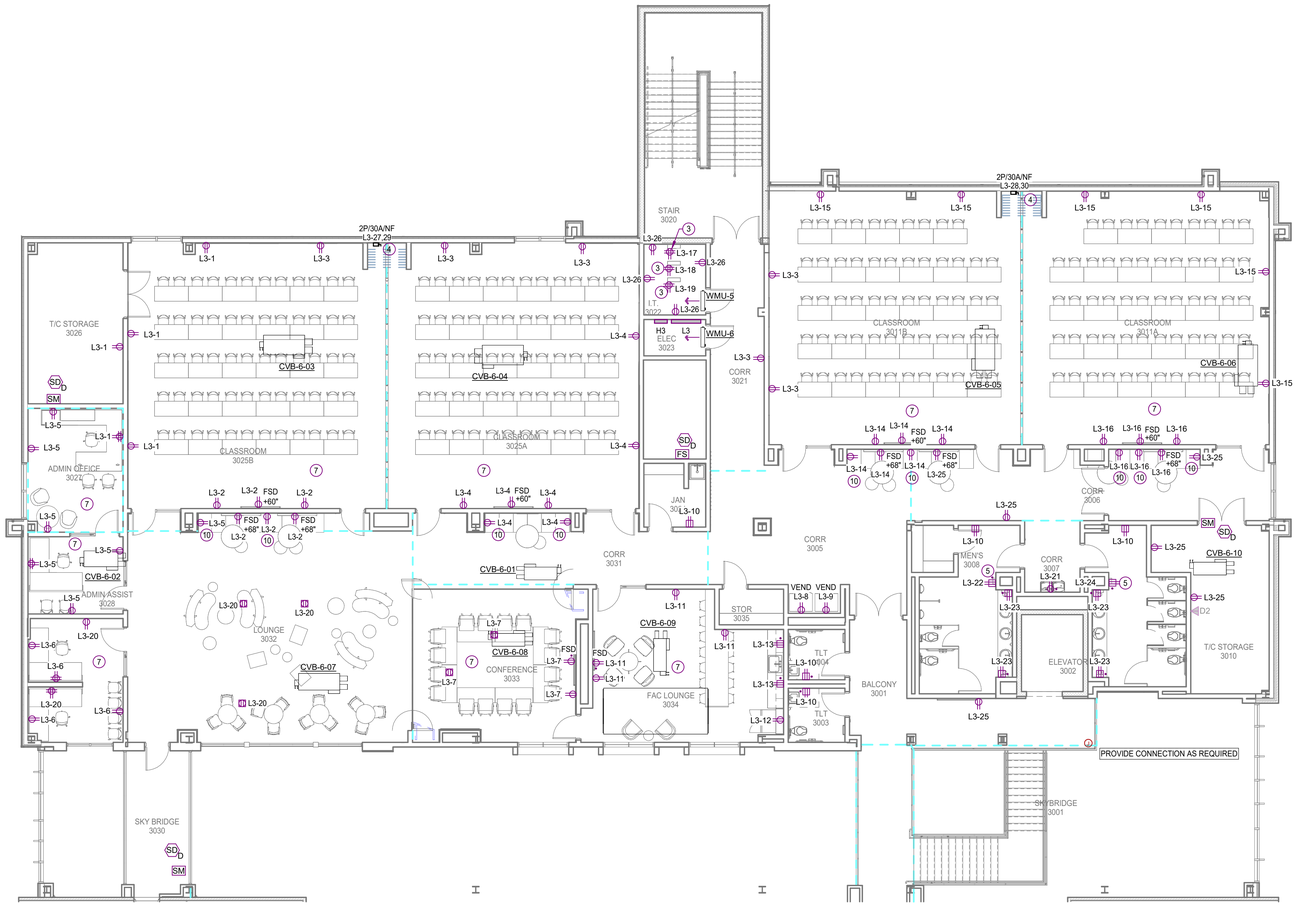
3RD FLR MECH EQUIPMENT

TAG	Panel	Circuit Number	DISC	NOTES
CVB-6-01	H3	7	20A/1P SWITCH NEAR UNIT	
CVB-6-02	H3	4	20A/1P SWITCH NEAR UNIT	
CVB-6-03	H3	4	20A/1P SWITCH NEAR UNIT	
CVB-6-04	H3	4	20A/1P SWITCH NEAR UNIT	
CVB-6-05	H3	7	20A/1P SWITCH NEAR UNIT	
CVB-6-06	H3	7	20A/1P SWITCH NEAR UNIT	
CVB-6-07	H3	4	20A/1P SWITCH NEAR UNIT	
CVB-6-08	H3	4	20A/1P SWITCH NEAR UNIT	
CVB-6-09	H3	7	20A/1P SWITCH NEAR UNIT	
CVB-6-10	H3	7	20A/1P SWITCH NEAR UNIT	
WMU-5	LPH	2,4	20A/2P SWITCH NEAR UNIT	POWERED VIA ROOFTOP UNIT. PROVIDE (5) #12 FROM THE ASSOCIATED OUTDOOR UNIT.
WMU-6	LPH	10,12	20A/2P SWITCH NEAR UNIT	POWERED VIA ROOFTOP UNIT. PROVIDE (5) #12 FROM THE ASSOCIATED OUTDOOR UNIT.

ELECTRICAL KEYED NOTES:

(8)

1. PROVIDE (1) 1" C. FOR POWER. PROVIDE (1) 1-1/4" C. FOR DATA CABLING WITH EXTRA PULLWIRE FOR FUTURE DATA.
2. PROVIDE (1) 1" C. FOR POWER.
3. MOUNT DATA RACK RECEPTACLE TO BOTTOM OF DATA RACK AS REQUIRED. COORDINATE MOUNTING LOCATION WITH OWNER IT GROUP.
4. PROVIDE CONNECTION AS REQUIRED FOR MOTORIZED PARTITION. COORDIANTE ELECTRICAL REQUIREMENTS AND FINAL MOUNTING LOCATION WITH OWNER AND MANUFACTURER PRIOR TO ROUGH-IN.
5. AUTOMATIC HAND DRYER. COORDINATE MOUNTING LOCATION WITH OWNER PRIOR TO ROUGH-IN.
6. THIS SPACE IS CLASSIFIED AS A PATIENT CARE SPACE AND MUST HAVE A REDUNDANT GROUNDING METHOD AS IDENTIFIED IN NEC 517.13. METAL RACEWAYS, ALL-PURPOSE OR HOSPITAL GRADE MC CABLE MAY BE INSTALLED. ALL RECEPTACLES AND DEVICES IN THIS SPACE SHALL BE HOSPITAL GRADE.
7. 50% OF RECEPTACLES IN THIS SPACE SHALL BE AUTOMATICALLY CONTROLLED AND INTEGRATED WITH OCCUPANCY LIGHTING CONTROLS IN THIS SPACE FOR AUTOMATIC SHUT OFF AFTER 20 MINUTES OF SPACE VACANCY. EACH DUPLEX AND QUAD RECEPTACLE SHALL BE SPLIT CONTROLLED SUCH THAT HALF OF THE RECEPTACLES ON EACH DEVICE ARE CONTROLLED VIA OCCUPANCY SENSOR AND HALF OF THE RECEPTACLES ARE PERMANENTLY ON. RECEPTACLES SHALL BE PERMANENTLY MARKED TO VISUALLY DIFFERENTIATE THE OCCUPANCY CONTROLLED AND ALWAYS ON RECEPTACLES ON EACH DEVICE.
8. CEILING PROJECTOR. COORDINATE MOUNTING LOCATION WITH OWNER IT GROUP PRIOR TO ROUGH-IN.
9. MOTORIZED PROJECTOR SCREEN. COORDINATE MOUNTING LOCATION WITH OWNER IT GROUP PRIOR TO ROUGH-IN.
10. THE INDICATED RECEPTACLE SHALL BE INSTALLED AT BENCH HEIGHT. FIELD COORDINATE.



N

1 **ELECTRICAL - 3RD FLOOR - NEW CONSTRUCTION**
Scale: 1/8" = 1'-0"

2025 NOVEMBER 17

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SOUTHERN UNIVERSITY. BATON ROUGE, LOUISIANA

PROJECT NUMBER: 19-616-22-01
WBS NUMBER: F19002526
STATE ID: S02224
SITE CODE: 27-17-038
101 SWAN AVE, BATON ROUGE, LA 70807

PROJECT INFORMATION

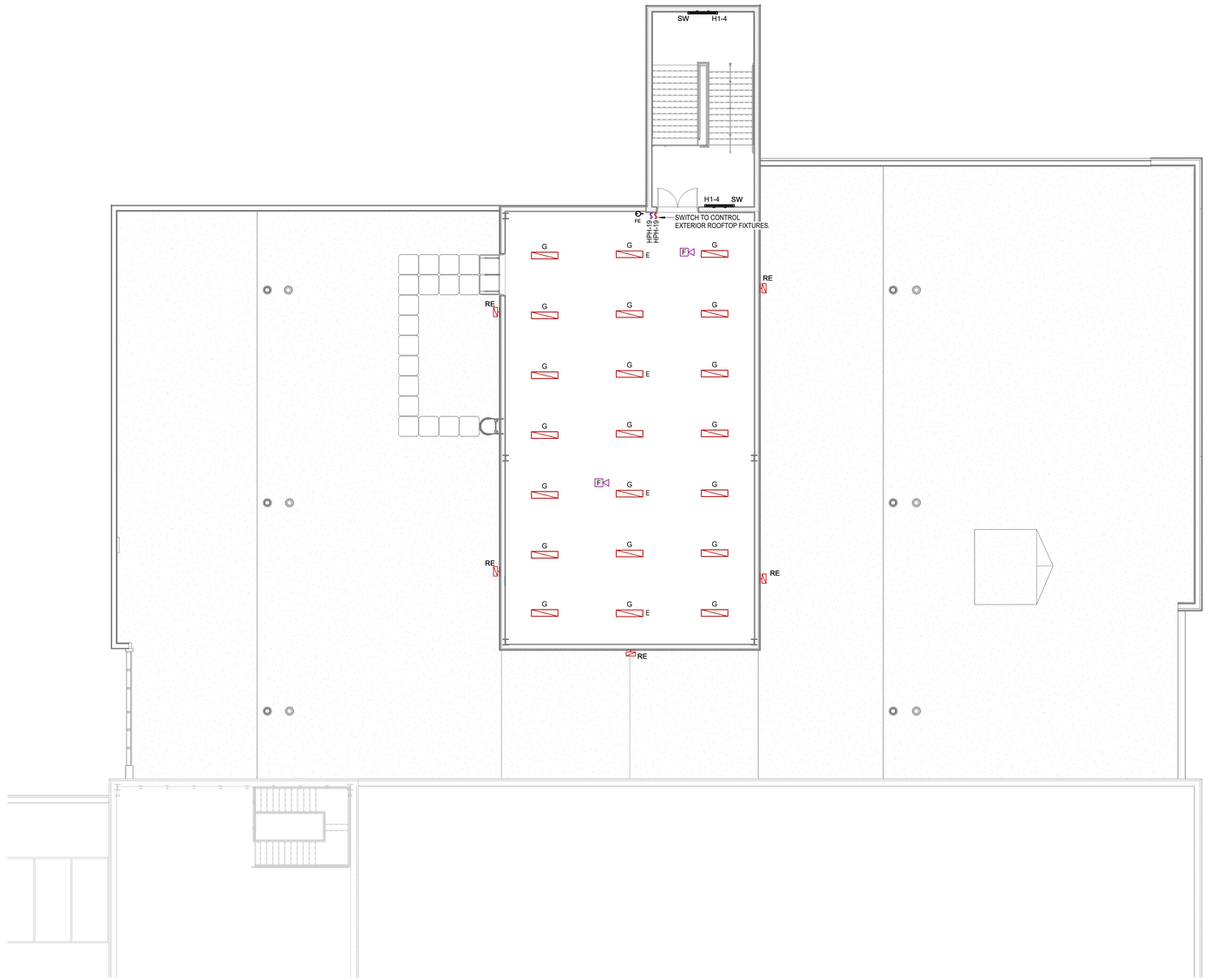
revisions No.	Description	Date

project # C24-0020
date 22026 FEBRUARY 26
director review JS

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Project No: 2024-03216

ELECTRICAL 3RD FLOOR PLANS

E3.06



N

1 **ELECTRICAL - MECH PENTHOUSE - LIGHTING**
Scale: 1/8" = 1'-0"

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SOUTHERN UNIVERSITY. BATON ROUGE, LOUISIANA

PROJECT INFORMATION

PROJECT NUMBER: 19-616-22-01
WBS NUMBER: F19002526
STATE ID: S02224
SITE CODE: 2-17-038
101 SWAN AVE, BATON ROUGE, LA 70807

revisions No.	Description	Date

project # C24-0020
date 2026 FEBRUARY 26
director review JS

ELECTRICAL MECH PENT FLOOR PLAN - LIGHTING

E3.07A

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Baton Rouge, LA 70809

Registration: 2964
Project No: 2024-03216

2025 NOVEMBER 17

PENTHOUSE MECH EQUIP

TAG	CIRCUIT	DISCONNECT	NOTES
B-1	LPH-23,25	LOCAL PANEL	
B-2	LPH-27,29	LOCAL PANEL	
CVAHU-1	HPH-7,9,11	LOCAL PANEL	
CVAHU-2	HPH-14,16,18	LOCAL PANEL	
CVAHU-3	HPH-2,4,6	LOCAL PANEL	
DOAS-1	HPH-1,3,5	LOCAL PANEL	
EF-1	HPH-33,35,37	15A/3P/WP SWITCH NEAR UNIT	
MSCU-1	LPH-14,16	30A/2P/NF/3R DISC NEAR UNIT	
MSCU-2	LPH-15,17	30A/2P/NF/3R DISC NEAR UNIT	
MSCU-3	LPH-1,3	30A/2P/NF/3R DISC NEAR UNIT	
MSCU-4	LPH-9,11	30A/2P/NF/3R DISC NEAR UNIT	
MSCU-5	LPH-2,4	30A/2P/NF/3R DISC NEAR UNIT	
MSCU-6	LPH-10,12	30A/2P/NF/3R DISC NEAR UNIT	
OAF-1	LPH-5	LOCAL PANEL	
OAF-2	LPH-6	LOCAL PANEL	
OAU-1		LOCAL PANEL	POWERED VIA ASSOCIATED UNIT. PROVIDE (5)#12 FROM ASSOCIATED CVAHU FOR POWER AND CONTROL.
OAU-2		LOCAL PANEL	POWERED VIA ASSOCIATED UNIT. PROVIDE (5)#12 FROM ASSOCIATED CVAHU FOR POWER AND CONTROL.
PHWP-1	HPH-32,34,36	LOCAL PANEL	
PHWP-2	HPH-26,28,30	LOCAL PANEL	
SHWP-1	HPH-21,23,25	LOCAL PANEL	
VAVAHU-4	HPH-8,10,12	LOCAL PANEL	
VAVAHU-5	HPH-20,22,24	LOCAL PANEL	
VAVAHU-6	HPH-13,15,17	LOCAL PANEL	



N

1 **ELECTRICAL - MECH PENTHOUSE - POWER**
Scale: 1/8" = 1'-0"

2025 NOVEMBER 17

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WBS NUMBER: F19002526
STATE ID: S02224
SITE CODE: 21-17-038
101 SWAN AVE, BATON ROUGE, LA 70807

PROJECT INFORMATION

revisions No.	Description	Date

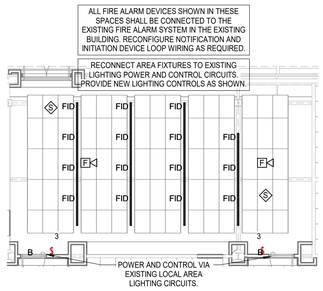
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ELECTRICAL MECH PENT FLOOR PLAN - POWER

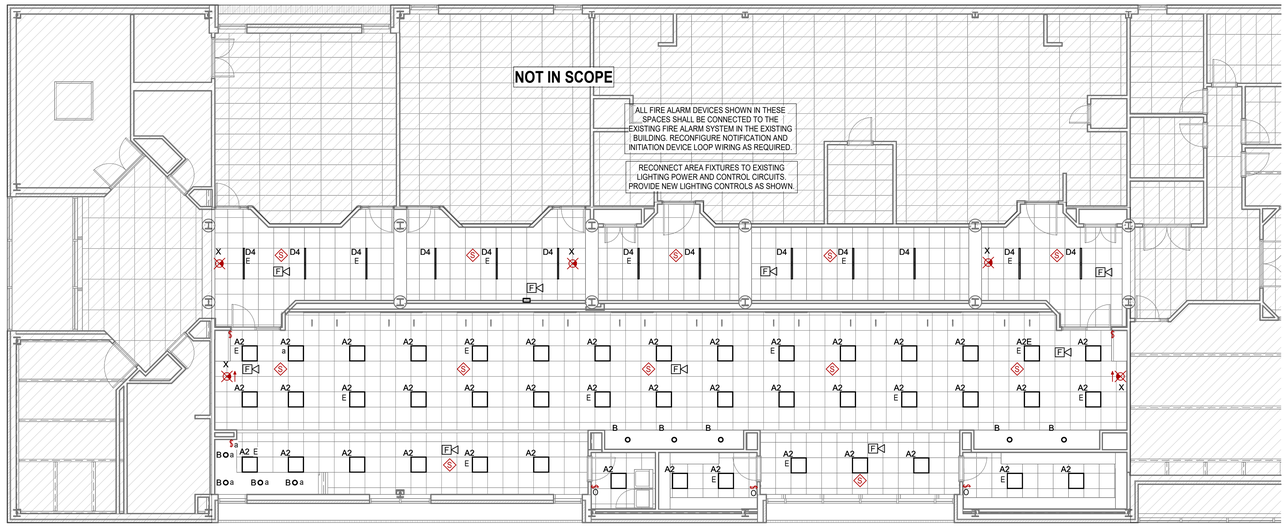
E3.07B



N

1 LIGHTING - 1ST FLOOR - ACAD SUCCESS RENO - ALT 1

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



N

2 LIGHTING - 3RD FLOOR - SKILLS LAB RENO - ALT 1

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

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101 SWAN AVE, BATON ROUGE, LA 70807

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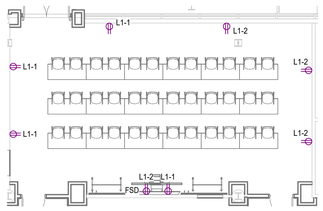
project # C24-0020
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LIGHTING FLOOR PLANS - ALT 1

E3.08

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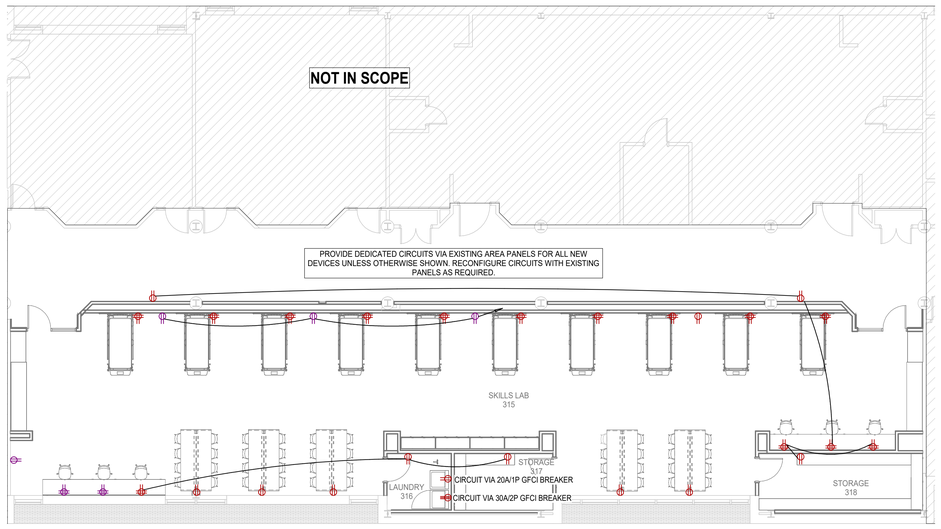
2025 NOVEMBER 17



N

1 ELECTRICAL - 1ST FLOOR - ACAD SUCCESS RENO - ALT 1

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



N

2 ELECTRICAL - 3RD FLOOR - SKILLS LAB RENO - ALT 1

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

2025 NOVEMBER 17

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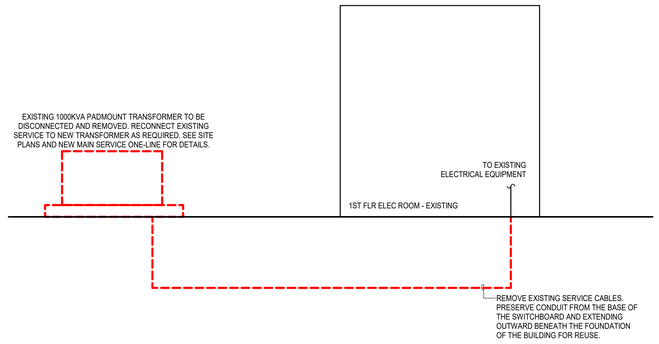
ELECTRICAL FLOOR PLANS - ALT 1

E3.09

Salas O'Brien

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Baton Rouge
5215 Essen Lane, Suite 100
Baton Rouge, LA 70809

Registration: 2964
Project No: 2024-03216



1 ONE LINE DIAGRAM - DEMOLITION

Scale: N.T.S.

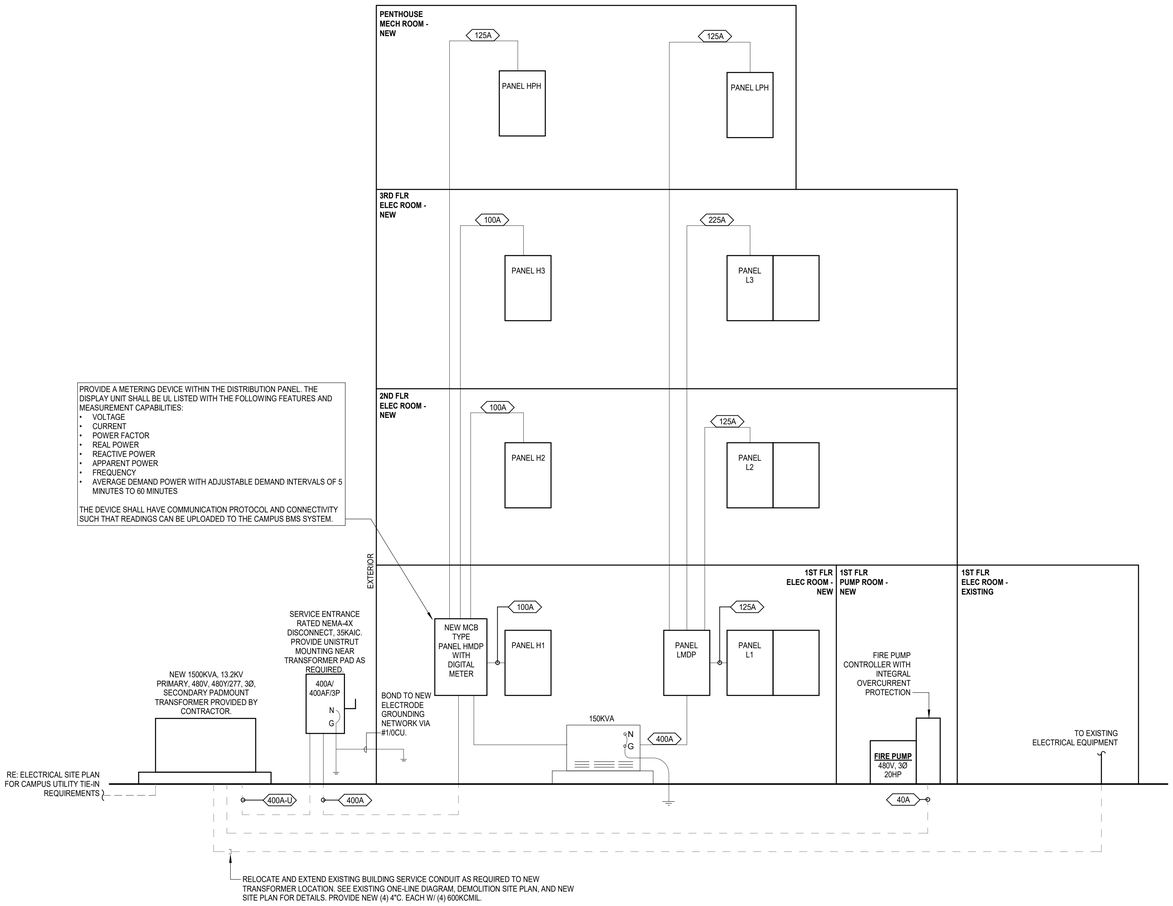
TRANSFORMER SCHEDULE

PRIMARY (480V 3PH 3W +GND)			SECONDARY (120/208V 3PH 4W +GND)			
KVA	WIRE & CONDUIT	CIRCUIT BREAKER	WIRE & CONDUIT	CIRCUIT BREAKER	GROUNDING ELECTRODE CONDUCTOR	FEEDER TYPE
150KVA	3#300KCMIL, 2-1/2"C, 1#2G	3P-225A	(2) SETS: 4#250, 2-1/2"C, 1#1/0G	3P-400A	#1/0	ALUMINUM

FEEDER SCHEDULE

AMPERAGE	# SETS	CONDUCTOR (QTY.)/SIZE	GROUND (QTY.)/SIZE	CONDUIT	FEEDER TYPE
40A	1	4#8	1#10	1"C	CU
100A	1	4#1	1#6	1-1/2"C	AL
125A	1	4#2/0	1#4	2"C	AL
150A	1	4#2/0	1#4	2"C	AL
150A-U	1	4#2/0	N/A	2"C	AL
225A	1	4#300KCMIL	1#2	3"C	AL
250A	1	4#300KCMIL	1#2	3"C	AL
400A	2	4#3/0	1#1	3"C	AL
400A-U	2	4#3/0	N/A	3"C	AL

1. CONDUIT SIZE AND QUANTITIES ARE BASED ON 3-PHASE 4-WIRE SYSTEMS. CONDUIT SIZE IS PERMITTED TO BE REDUCED BY THE CONTRACTOR AS PREMITTED BY THE NEC FOR THE REDUCED NUMBER OF CONDUCTORS THAT ARE TYPICAL FOR EQUIPMENT THAT IS SINGLE PHASE OR EQUIPMENT THAT DOES NOT REQUIRE A NEUTRAL CONDUCTOR.
2. CONDUCTOR SIZES BASED ON NEC TABLE 310.16 - 75°.
3. GROUND SIZES BASED ON NEC TABLE 250.122.
4. CONDUIT FILL BASED ON NEC ANNEX C.
5. ALUMINUM CONDUCTORS TO HAVE COMPRESSSION LUGS.
6. ALL GROUND CONDUCTORS FOR SERVICE ENTRANCE TO BE COPPER.
7. CONTRACTOR SHALL FURNISH AND INSTALL ALL FEEDERS IN ACCORDANCE WITH NEC AND ALUMINUM WIRING MANUFACTURERS REQUIREMENTS.



2 ONE LINE DIAGRAM - NEW MAIN SERVICE

Scale: N.T.S.

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REGISTRATION

STATE OF LOUISIANA
JOHN PALERMO
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PROFESSIONAL ENGINEER
02/24/2026

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CLIENT

SOUTHERN UNIVERSITY

J.K. HAYNES SCHOOL OF NURSING RENOVATION AND ADDITION
SOUTHERN UNIVERSITY. BATON ROUGE, LOUISIANA

PROJECT NUMBER: 19-616-22-01
VBS NUMBER: F19002526
STATE ID: S022224
SITE CODE: 2-17-038
101 SWAN AVE, BATON ROUGE, LA 70807

PROJECT INFORMATION

revisions

No.	Description	Date

project # C24-0020
date 2026 FEBRUARY 26
director review JS

ELECTRICAL ONE-LINE DIAGRAM

E5.01

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5215 Essen Lane, Suite 100
Baton Rouge, LA 70809
Registration: 2964
Project No: 2024-03216

2025 NOVEMBER 17

Branch Panel: HMDP

Location: CORR 1021 | **Volts:** 277/480 Wye | **A.I.C. Rating:** 22,000
Supply From: | **Phases:** 3 | **Enclosure:** Type 1
Mounting: Recessed | **Wires:** 4 | **Mains:** 400A MLO
Phase in kVA

Note	CKT	Circuit Description	Wire	Breaker	A	B	C	Breaker	Wire	Circuit Description	CKT	Note
	1				19.0 / 8.2						2	
	3	H1	1-L	100	3	13.0 / 1.8		3	100	1-L H2	4	
	5						12.6 / 2.5				6	
	7				7.5 / 22.5						8	
	9	H3	1-L	100	3	5.7 / 22.5		3	125	1-L HPH	10	1
	11						0.4 / 22.5				12	
	13				43.2 / 10.7						14	
	15	T-LMDP	1-L	225	3	46.8 / 10.7		3	60	4/0 ELEVATOR	16	5
	17						41.2 / 10.7				18	
--	19	SPARE	--	20	1	0.0 / 0.0		1	20	-- SPARE	20	--
--	21	SPARE	--	20	1	0.0 / 0.0		1	20	-- SPARE	22	--
--	23	SPARE	--	20	1		0.0 / 0.0	1	20	-- SPARE	24	--
--	25	SPARE	--	20	1	0.0 / 0.0		1	20	-- SPARE	26	--
--	27	SPARE	--	20	1	0.0 / 0.0		1	20	-- SPARE	28	--
--	29	SPARE	--	20	1		0.0 / 0.0	1	20	-- SPARE	30	--
			Total Load:			111.1 kVA	100.5 kVA	89.7 kVA				
			Total Amps:			407 A	369 A	324 A				

Load Classification	Connected Load	Demand Factor	Estimated Demand	Panel Totals	
HVAC	83.4 kVA	100.00%	83.4 kVA		
Heating	8.6 kVA	100.00%	8.6 kVA	**Total Conn. Load:**	301.3 kVA
Lighting	28.2 kVA	100.00%	28.2 kVA	**Total Est. Demand:**	264.9 kVA
Miscellaneous	97.1 kVA	100.00%	97.1 kVA	**Total Conn. Current:**	362 A
Motor	1.1 kVA	100.00%	1.1 kVA	**Total Est. Demand Current:**	319 A
Other	0.0 kVA	0.00%	0.0 kVA		
Receptacles	82.8 kVA	56.04%	46.4 kVA		

Notes:

Abbreviations:
G - PROVIDE GFCI CIRCUIT BREAKER
1-L - SEE ONE LINE DIAGRAM FOR DETAILS

PROVIDE ALUMINIUM BUSSING TO PANEL AS REQUIRED.

ALL PANEL CIRCUITS ARE SPECIFIED WITH COPPER CONDUCTORS. CONTRACTOR SHALL BE PERMITTED TO USE ALUMINUM BRANCH CIRCUITS. SEE CONVERSION CHART BELOW FOR SIZING AS REQUIRED.

CONDUCTOR CONVERSION CHART - 75°C

FUSE	COPPER (THHN)	ALUMINUM (XHHW-2 AL) BRANCH FEEDERS	SERVICE ENT.
100A	4#3, 1#6GND, 1-1/4"C	4#1, 1#6GND, 1-1/2"C	#3 GND (CU)
125A	4#1, 1#6GND, 1-1/2"C	4#2/0, 1#4GND, 2"C	#6 GND (CU)
150A	4#1/0, 1#6GND, 2"C	4#3/0, 1#4GND, 2"C	#6 GND (CU)
175A	4#2/0, 1#6GND, 2"C	4#4/0, 1#4GND, 2-1/2"C	#6 GND (CU)
200A	4#3/0, 1#6GND, 2"C	4#250KCMIL, 1#4GND, 3"C	#6 GND (CU)
225A	4#4/0, 1#4GND, 2-1/2"C	4#300 KCMIL, 1#2GND, 3"C	#4 GND (CU)
400A	(2 SETS:) 4#3/0,1#6GND, 2"C	(2 SETS:) 4#250KCMIL, 1#1GND, 3"C	#2 GND (CU)
500A	(2 SETS:) 4#250KCMIL, 1#2GND, 3"C	(2 SETS:) 4#350KCMIL, 1#1/0GND, 3"C	#1/0 GND (CU)
600A	(2 SETS:) 4#350KCMIL, 1#1GND, 3"C	(2 SETS:) 4#500KCMIL, 1#2/0GND, 4"C	#1/0 GND (CU)
800A	(3 SETS:) 4#300KCMIL, 1#1/0GND, 3"C	(3 SETS:) 4#400KCMIL, 1#3/0GND, 4"C	#2/0 GND (CU)
1200A	(4 SETS:) 4#350KCMIL, 1#3/0GND, 4"C	(4 SETS:) 4#500KCMIL, 1#250KCMIL GND, 4"C	#2/0 GND (CU)
2000A	(6 SETS:) 4#400KCMIL, 1#250KCMIL GND, 4"C	(7 SETS:) 4#500KCMIL, 1#400KCMIL GND, 4"C	#3/0 GND (CU)
2500A	(7 SETS:) 4#500KCMIL, 1#350KCMIL GND, 4"C	(8 SETS:) 4#600KCMIL, 1#600KCMIL GND, 4"C	#3/0 GND (CU)
3000A	(8 SETS:) 4#500KCMIL, 1#500KCMIL GND, 4"C	(9 SETS:) 4#600KCMIL, 1#600KCMIL GND, 4"C	#3/0 GND (CU)

1. ALUMINUM CONDUCTOR TO HAVE COMPRESSSION LUGS.
2. THIS CHART IS A REPRESENTATION AND NOT INDICATIVE OF ALL APPROVED CONVERSION POSSIBILITIES.
3. CONTRACTOR SHALL FURNISH AND INSTALL ALL FEEDERS IN ACCORDANCE WITH NEC AND ALUMINUM WIRING MANUFACTURERS REQUIREMENTS.
4. ALL GROUND CONDUCTORS FOR SERVICE ENTRANCE TO BE COPPER.

Branch Panel: H1

Location: CORR 1021 | **Volts:** 277/480 Wye | **A.I.C. Rating:** 22,000
Supply From: HMDP | **Phases:** 3 | **Enclosure:** Type 1
Mounting: Recessed | **Wires:** 4 | **Mains:** 100A MLO
Phase in kVA

Note	CKT	Circuit Description	Wire	Breaker	A	B	C	Breaker	Wire	Circuit Description	CKT	Note
2	1	FIRST FLOOR LIGHTING	2#12	20	1	4.3 / 3.5		1	20	2#12 FIRST FLOOR LIGHTING	2	2
2	3	FIRST FLOOR RESTROOM LIGHTING	2#12	20	1	0.9 / 0.3		1	20	2#12 STAIRWELL LIGHTING	4	2
1	5	CVB-4-01,2,3,4,5,6	2#12	20	1		1.5 / 0.7	1	20	2#12 CVB-4-7,8,9	6	1
	7					3.9 / 0.6					8	
5	9	BP-1	4#12	25	3	3.9 / 0.6		3	15	4#12 JOCKEY PUMP	10	5
	11						3.9 / 0.6				12	
	13					5.8 / 0.9		1	20	2#12 EXTERIOR LIGHTING	14	TC
1	15	TCHWP-1	4#8	40	3		5.8 / 1.5	1	20	2#12 EUH-1	16	
	17					5.8 / 0.1		1	20	2#12 ELEVATOR LIGHTING	18	
--	19	SPARE	--	20	1	0.0 / 0.0		1	20	-- SPARE	20	--
--	21	SPARE	--	20	1		0.0 / 0.0	1	20	-- SPARE	22	--
--	23	SPARE	--	20	1	0.0 / 0.0		1	20	-- SPARE	24	--
--	25	SPARE	--	20	1		0.0 / 0.0	1	20	-- SPARE	26	--
--	27	SPARE	--	20	1	0.0 / 0.0		1	20	-- SPARE	28	--
--	29	SPARE	--	20	1		0.0 / 0.0	1	20	-- SPARE	30	--
			Total Load:			19.0 kVA	13.0 kVA	12.6 kVA				
			Total Amps:			69 A	47 A	46 A				

Load Classification	Connected Load	Demand Factor	Estimated Demand	Panel Totals	
HVAC	2.2 kVA	100.00%	2.2 kVA		
Heating	1.5 kVA	100.00%	1.5 kVA	**Total Conn. Load:**	44.5 kVA
Lighting	10.0 kVA	100.00%	10.0 kVA	**Total Est. Demand:**	44.5 kVA
Miscellaneous	30.8 kVA	100.00%	30.8 kVA	**Total Conn. Current:**	54 A
Other	0.0 kVA	0.00%	0.0 kVA	**Total Est. Demand Current:**	54 A

Notes:
PROVIDE CATEGORIZED SUBMETERING SYSTEM FOR THIS PANEL. REFER TO THE NOTE ON THIS SHEET.

Abbreviations:
G - PROVIDE GFCI CIRCUIT BREAKER

PROVIDE ALUMINIUM BUSSING TO PANEL AS REQUIRED.

Branch Panel: H2

Location: ELEC 2023 | **Volts:** 277/480 Wye | **A.I.C. Rating:** 22,000
Supply From: HMDP | **Phases:** 3 | **Enclosure:** Type 1
Mounting: Surface | **Wires:** 4 | **Mains:** 100A MLO
Phase in kVA

Note	CKT	Circuit Description	Wire	Breaker	A	B	C	Breaker	Wire	Circuit Description	CKT	Note
2	1	SECOND FLOOR LIGHTING	2#12	20	1	4.3 / 2.7		1	20	2#12 SECOND FLOOR LIGHTING	2	2
2	3	SECOND FLOOR RESTROOM LIGHTING	2#12	20	1		0.6 / 1.2				4	
1	5	CVB-5-1A,5,6,17,18	2#12	20	1			1	20	2#12 CVB-5-1B,7,8,15,16	4	1
1	7	CVB-5-9,10,11,12,13,14	2#12	20	1	1.2 / 0.0		1	20	2#12 CVB-5-2,3,4,19,20	6	1
--	9	SPARE	--	20	1		0.0 / 0.0	1	20	-- SPARE	8	--
--	11	SPARE	--	20	1			1	20	-- SPARE	10	--
--	13	SPARE	--	20	1	0.0 / 0.0		1	20	-- SPARE	12	--
--	15	SPARE	--	20	1		0.0 / 0.0	1	20	-- SPARE	14	--
--	17	SPARE	--	20	1	0.0 / 0.0		1	20	-- SPARE	16	--
--	19	SPARE	--	20	1	0.0 / 0.0		1	20	-- SPARE	20	--
			Total Load:			8.2 kVA	1.8 kVA	2.5 kVA				
			Total Amps:			30 A	7 A	9 A				

Load Classification	Connected Load	Demand Factor	Estimated Demand	Panel Totals	
HVAC	4.9 kVA	100.00%	4.9 kVA		
Lighting	7.6 kVA	100.00%	7.6 kVA	**Total Conn. Load:**	12.5 kVA
				Total Est. Demand:	12.5 kVA
				Total Conn. Current:	15 A
				Total Est. Demand Current:	15 A

Notes:
PROVIDE CATEGORIZED SUBMETERING SYSTEM FOR THIS PANEL. REFER TO THE NOTE ON THIS SHEET.

Abbreviations:
G - PROVIDE GFCI CIRCUIT BREAKER

PROVIDE ALUMINIUM BUSSING TO PANEL AS REQUIRED.

CATEGORIZED SUBMETERING

FOR EACH ELECTRICAL PANEL WHERE IT IS INDICATED TO BE PROVIDE IN THE PANEL SCHEDULE NOTES, PROVIDE TBWC TECHNOLOGY MMUM OR APPROVED EQUAL MULTIPLE METER UNITS FOR BRANCH CIRCUIT MONITORING FOR CATEGORIZED ENERGY USE DATA COLLECTION PER IECC C405.12 ENERGY MONITORING REQUIREMENTS. THE DATA COLLECTED BY EACH METER SHALL BE COMBINED TOGETHER SUCH THAT THE END USER CAN VIEW THE TOTAL ENERGY USED BY THAT CATEGORY IN THE SOFTWARE OR GRAPHICAL INTERFACE. REFER TO THE PANEL SCHEDULE CIRCUIT NOTE COLUMN FOR CATEGORIZATION FOR EACH BRANCH CIRCUIT AND FEEDER BASED ON THE FOLLOWING LIST:

1 - HVAC EQUIPMENT
2 - INTERIOR LIGHTING
3 - EXTERIOR LIGHTING
4 - PLUG LOADS
5 - MISCELLANEOUS EQUIPMENT

PROVIDE UNCATEGORIZED FUTURE PROVISIONS FOR ALL ADDITIONAL SPACES AND SPARE CIRCUIT BREAKERS IN THESE PANELS

Branch Panel: H3

Location: ELEC 3023 | **Volts:** 277/480 Wye | **A.I.C. Rating:** 22,000
Supply From: HMDP | **Phases:** 3 | **Enclosure:** Type 1
Mounting: Surface | **Wires:** 4 | **Mains:** 100A MLO
Phase in kVA

Note	CKT	Circuit Description	Wire	Breaker	A	B	C	Breaker	Wire	Circuit Description	CKT	Note
2	1	THIRD FLOOR LIGHTING	2#12	20	1	2.5 / 3.5		1	20	2#12 THIRD FLOOR LIGHTING	2	2
2	3	THIRD FLOOR LIGHTING	2#12	20	1		4.2 / 1.5			2#12 CVB-6-2,3,4,7,8	4	1
2	5	THIRD FLOOR RESTROOM LIGHTING	2#12	20	1			1	20	-- SPARE	6	--
1	7	CVB-6-1,10,9,5,6	2#12	20	1	1.5 / 0.0		1	20	-- SPARE	8	--
--	9	SPARE	--	20	1		0.0 / 0.0	1	20	-- SPARE	10	--
--	11	SPARE	--	20	1			1	20	-- SPARE	12	--
--	13	SPARE	--	20	1	0.0 / 0.0		1	20	-- SPARE	14	--
--	15	SPARE	--	20	1		0.0 / 0.0	1	20	-- SPARE	16	--
--	17	SPARE	--	20	1			1	20	-- SPARE	18	--
--	19	SPARE	--	20	1	0.0 / 0.0		1	20	-- SPARE	20	--
			Total Load:			7.5 kVA	5.7 kVA	0.4 kVA				
			Total Amps:			30 A	24 A	1 A				

Load Classification	Connected Load	Demand Factor	Estimated Demand	Panel Totals	
HVAC	3.0 kVA	100.00%	3.0 kVA		
Lighting	10.6 kVA	100.00%	10.6 kVA	**Total Conn. Load:**	13.6 kVA
				Total Est. Demand:	13.6 kVA
				Total Conn. Current:	16 A
				Total Est. Demand Current:	16 A

Notes:
PROVIDE CATEGORIZED SUBMETERING SYSTEM FOR THIS PANEL. REFER TO THE NOTE ON THIS SHEET.

Abbreviations:
G - PROVIDE GFCI CIRCUIT BREAKER

PROVIDE ALUMINIUM BUSSING TO PANEL AS REQUIRED.

Branch Panel: HPH

Location: MECH PENTHOUSE 4001 | **Volts:** 277/480 Wye | **A.I.C. Rating:** 22,000
Supply From: HMDP | **Phases:** 3 | **Enclosure:** Type 1
Mounting: Surface | **Wires:** 4 | **Mains:** 125A MLO
Phase in kVA

Note	CKT	Circuit Description	Wire	Breaker	A	B	C	Breaker	Wire	Circuit Description	CKT	Note
	1				1.8 / 1.2						2	
	3	DOAS-1	4#12	15	3		1.8 / 1.2	3	20	4#12 CVAHU-3	4	
	5						1.8 / 1.2				6	
	7				1.2 / 1.3						8	
	9	CVAHU-1	4#12	15	3		1.2 / 1.3	3	15	4#12 VAVAHU-4	10	
	11						1.2 / 1.3				12	
	13				3.0 / 1.2						14	
	15	VAVAHU-6	4#12	15	3		3.0 / 1.2	3	15	4#12 CVAHU-2	16	
	17						3.0 / 1.2				18	
	19	LIGHTING MECH PENTHOUSE 4001	2#12	20	1	0.0 / 4.8					20	
	21							3	15	4#12 VAVAHU-5	22	
	23	SHWP-1	4#10	25	3		3.9 / 4.8				24	
	25					3.9 / 0.4					26	
	27						2.5 / 0.4	3	15	4#12 PHWP-2	28	
	29	AIR COMPRESSOR	4#12	20	3		2.5 / 0.4				30	
	31					2.5 / 0.4					32	
	33						0.7 / 0.4	3	15	4#12 PHWP-1	34	
	35	EF-1	4#12	15	3		0.7 / 0.4				36	
	37					0.7 / 0.0					38	--
--	39	SPARE	--	20	1		0.0 / 0.0	1	20	-- SPARE	40	--
--	41	SPARE	--	20	1			1	20	-- SPARE	42	--
			Total Load:			22.5 kVA	22.5 kVA	22.5 kVA				
			Total Amps:			81 A	81 A	81 A				

Load Classification	Connected Load	Demand Factor	Estimated Demand	Panel Totals	
HVAC	47.2 kVA	100.00%	47.2 kVA		
Lighting	0.0 kVA	0.00%	0.0 kVA	**Total Conn. Load:**	67.5 kVA
Miscellaneous	19.1 kVA	100.00%	19.1 kVA	**Total Est. Demand:**	67.5 kVA
Motor	1.1 kVA	100.00%	1.1 kVA	**Total Conn. Current:**	81 A
Other	0.0 kVA	0.00%	0.0 kVA	**Total Est. Demand Current:**	81 A

Notes:
PROVIDE A TBWC OR APPROVED EQUAL FEEDER MONITORING FOR THIS PANEL. THE FEED SHALL BE CATEGORIZED AS HVAC EQUIPMENT.

Abbreviations:
G - PROVIDE GFCI CIRCUIT BREAKER

PROVIDE ALUMINIUM BUSSING TO PANEL AS REQUIRED.

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REGISTRATION

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02/24/2026

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CLIENT

SOUTHERN UNIVERSITY
J.K. HAYNES SCHOOL OF NURSING RENOVATION AND ADDITION
SOUTHERN UNIVERSITY. BATON ROUGE, LOUISIANA
PROJECT NUMBER: 19-616-22-01
WBS NUMBER: F19002526
STATE ID: S02224
SITE CODE: 21-17-038
101 SWAN AVE, BATON ROUGE, LA 70807

PROJECT INFORMATION

revisions No.	Description	Date

project # C24-0020
date 22026 FEBRUARY 26
director review JS

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Baton Rouge
5215 Essen Lane, Suite 100
Baton Rouge, LA 70809
Registration: 2964
Project No: 2024-03216

ELECTRICAL SCHEDULES - HV

E6.01

2025 NOVEMBER 17

Branch Panel: LMDP

Location: ELECT 1023 | **Supply From:** T-LMDP | **Mounting:** Surface | **Volts:** 120/208 Wye | **Phases:** 3 | **Wires:** 4 | **A.I.C. Rating:** 22,000 | **Enclosure:** Type 1 | **Mains:** 400A MCB

Phase in kVA

Note	CKT	Circuit Description	Wire	Breaker	A	B	C	Breaker	Wire	Circuit Description	CKT	Note
	1		--		11.7 / 12.4						2	
4	3	L1	1-L	125 3		12.0 / 14.1		3	125	1-L L2	4	4
	5						10.9 / 13.6				6	
	7				7.9 / 11.2						8	
4	9	L3	1-L	225 3		5.9 / 14.7		3	100	1-L LPH	10	1
	11						5.0 / 11.7				12	
--	13	SPARE	--	20 1	0.0 / 0.0			1	20	-- SPARE	14	--
--	15	SPARE	--	20 1		0.0 / 0.0		1	20	-- SPARE	16	--
--	17	SPARE	--	20 1			0.0 / 0.0	1	20	-- SPARE	18	--
--	19	SPARE	--	20 1	0.0 / 0.0			1	20	-- SPARE	20	--
--	21	SPARE	--	20 1		0.0 / 0.0		1	20	-- SPARE	22	--
--	23	SPARE	--	20 1			0.0 / 0.0	1	20	-- SPARE	24	--
--	25	SPARE	--	20 1	0.0 / 0.0			1	20	-- SPARE	26	--
--	27	SPARE	--	20 1		0.0 / 0.0		1	20	-- SPARE	28	--
--	29	SPARE	--	20 1			0.0 / 0.0	1	20	-- SPARE	30	--
		Total Load:			43.2 kVA	46.8 kVA	41.2 kVA					
		Total Amps:			363 A	393 A	343 A					

Load Classification	Connected Load	Demand Factor	Estimated Demand	Panel Totals	
HVAC	26.1 kVA	100.00%	26.1 kVA		
Heating	7.1 kVA	100.00%	7.1 kVA	**Total Conn. Load:**	131.2 kVA
Miscellaneous	15.2 kVA	100.00%	15.2 kVA	**Total Est. Demand:**	94.8 kVA
Receptacles	82.8 kVA	56.04%	46.4 kVA	**Total Conn. Current:**	364 A
				Total Est. Demand Current:	263 A

Notes:
PROVIDE CATEGORIZED SUBMETERING SYSTEM FOR THIS PANEL. REFER TO THE NOTE ON THIS SHEET.

Abbreviations:
G - PROVIDE GFCI CIRCUIT BREAKER

PROVIDE ALUMINUM BUSSING TO PANEL AS REQUIRED.

Branch Panel: L1

Location: ELECT 1023 | **Supply From:** LMDP | **Mounting:** Surface | **Volts:** 120/208 Wye | **Phases:** 3 | **Wires:** 4 | **A.I.C. Rating:** 10,000 | **Enclosure:** Type 1 | **Mains:** 125A MLO

Phase in kVA

Note	CKT	Circuit Description	Wire	Breaker	A	B	C	Breaker	Wire	Circuit Description	CKT	Note
	1	Receptacles ACAD SUCCESS 148	2#12	20 1	0.7 / 0.7			1	20	2#12 Receptacles ACAD SUCCESS 148	2	
	3	Receptacles COMMONS 1007	2#12	20 1		0.7 / 1.1		1	20	2#12 Receptacles COMMONS 1007	4	
	5	Receptacles DATA 1005	2#12	20 1			0.4 / 0.4	1	20	2#12 Receptacles DATA 1005	6	
	7	Receptacles DATA 1005	2#12	20 1	0.4 / 0.7			1	20	2#12 Receptacles DATA 1005	8	
	9	AC CONTROL PANEL	2#12	20 1		0.2 / 1.1		1	20	2#12 Receptacles BREAKOUT 1015	10	
	11	Receptacles ISTAR 1014	2#12	20 1			0.9 / 1.1	1	20	2#12 Receptacles OFFICE 1030	12	
	13	Receptacles EXAM 1027	2#12	20 1	1.1 / 1.1			1	20	2#12 Receptacles OFFICE 1032	14	
	15	Receptacles MEETING 1033	2#12	20 1		1.1 / 1.1		1	20	2#12 GENERAL RECEPT	16	
	17	Receptacles INTAKE 1026	2#12	20 1			0.9 / 1.1	1	20	2#12 Receptacles STORAGE 1009A	18	
	19	RESTROOM RECEPT	2#12	20 1	0.5 / 0.9			1	20	2#12 Receptacles	20	
	21	Receptacles	2#12	20 1		0.9 / 0.2		1	20	2#12 VENDING MACHINE	22	G
G	23	VENDING MACHINE	2#12	20 1			0.2 / 0.2	1	20	2#12 WATER FOUNTAIN	24	G
G	25	WATER FOUNTAIN	2#12	20 1	0.2 / 0.2			1	20	2#12 WATER FOUNTAIN	26	G
	27	Receptacles COMMONS 1007	2#12	20 1		1.1 / 0.2		1	20	2#12 REFRIGERATOR	28	
	29	COPY MACHINE	2#12	20 1			0.2 / 0.9	1	20	2#12 RECEPTS EXTERIOR, SPRINK 1040	30	
	31	EXTERIOR RECEPTACLES	2#12	20 1	0.5 / 0.2			1	20	2#12 HAND DRYER WOMEN'S 1012	32	
	33	HAND DRYER MEN'S 1013	2#12	20 1		0.2 / 0.7		1	20	2#12 FLOORBOXES COMMONS 1007	34	
	35	Receptacles Room 1008B-1	2#12	20 1			0.4 / 0.2	1	20	2#12 CEILING PROJECTOR	36	
	37	MOTORIZED PROJECTOR SCREEN	2#12	20 1	0.5 / 0.5			1	20	2#12 MOTORIZED PROJECTOR SCREEN	38	
	39	CEILING PROJECTOR	2#12	20 1		0.2 / 0.5		1	20	2#12 ISTAR FURNITURE WHIP	40	
	41	ISTAR FURNITURE WHIP	2#12	20 1			0.5 / 0.5	1	20	2#12 ISTAR FURNITURE WHIP	42	
	43	ISTAR FURNITURE WHIP	2#12	20 1	0.5 / 0.5			1	20	2#12 ISTAR FURNITURE WHIP	44	
	45	ISTAR FURNITURE WHIP	2#12	20 1		0.5 / 0.5		1	20	2#12 ISTAR FURNITURE WHIP	46	
	47	ISTAR FURNITURE WHIP	2#12	20 1			0.5 / 0.5	1	20	2#12 ISTAR FURNITURE WHIP	48	
	49	Receptacles SUPPLY 1034	2#12	20 1	0.7 / 0.4			1	20	2#12 Receptacles SUPPLY 1034	50	
	51	BFP-2	2#12	20 1		0.5 / 0.5		1	20	2#12 BFP-1	52	
	53	MOTORIZED PARTITION	2#12	20 1			0.5 / 0.5	1	20	2#12 STORAGE DOOR	54	
	55	Receptacles Room 1007A, 1007B	2#12	20 1	0.7 / 0.2			1	20	2#12 ELEVATOR PIT RECEPTACLE	56	
	57	Receptacles Room 1007A	2#12	20 1		0.7 / 0.2		1	20	2#12 ELEVATOR SUMP PUMP	58	
	59	Receptacles ISTAR 1014	2#12	20 1			0.7 / 0.5	1	20	2#12 ELEVATOR CABIN	60	
	61				0.0 / 0.5			1	20	#12 MOTORIZED VALVE	62	
--	63	SPARE	--	20 1		0.0 / 0.0		1	20	-- SPARE	64	--
--	65	SPARE	--	20 1			0.0 / 0.0	1	20	-- SPARE	66	--
--	67	SPARE	--	20 1	0.0 / 0.0			1	20	-- SPARE	68	--
--	69	SPARE	--	20 1		0.0 / 0.0		1	20	-- SPARE	70	--
--	71	SPARE	--	20 1			0.0 / 0.0	1	20	-- SPARE	72	--
		Total Load:			11.7 kVA	12.0 kVA	10.9 kVA					
		Total Amps:			98 A	101 A	91 A					

Load Classification	Connected Load	Demand Factor	Estimated Demand	Panel Totals	
Miscellaneous	8.5 kVA	100.00%	8.5 kVA		
Receptacles	26.1 kVA	69.16%	18.1 kVA	**Total Conn. Load:**	34.6 kVA
				Total Est. Demand:	26.6 kVA
				Total Conn. Current:	96 A
				Total Est. Demand Current:	74 A

Notes:
PROVIDE CATEGORIZED SUBMETERING SYSTEM FOR THIS PANEL. REFER TO THE NOTE ON THIS SHEET

Abbreviations:
G - PROVIDE GFCI CIRCUIT BREAKER

PROVIDE ALUMINUM BUSSING TO PANEL AS REQUIRED.

Branch Panel: L3

Location: ELEC 3023 | **Supply From:** LMDP | **Mounting:** Surface | **Volts:** 120/208 Wye | **Phases:** 3 | **Wires:** 4 | **A.I.C. Rating:** 10,000 | **Enclosure:** Type 1 | **Mains:** 225A MLO

Phase in kVA

Note	CKT	Circuit Description	Wire	Breaker	A	B	C	Breaker	Wire	Circuit Description	CKT	Note
	1	Receptacles Room 3061, 3060B, 3072	2#12	20 1	1.1 / 1.1			1	20	2#12 Receptacles CLASSROOM 3060B	2	
	3	Receptacles Room 3060B, 3060A, 3012, 3020B	2#12	20 1		1.1 / 1.3		1	20	2#12 Receptacles Room 3060A, 3013	4	
	5	Receptacles Room 3072, 3071	2#12	20 1			1.4 / 0.9	1	20	2#12 Receptacles FLOAT OFFICE 3070	6	
	7	Receptacles CONFERENCE 3032	2#12	20 1	0.9 / 0.2			1	20	2#12 VENDING MACHINE	8	
G	9	VENDING MACHINE	2#12	20 1		0.2 / 0.9		1	20	2#12 JANITOR / BATHROOM RECEPTACLES	10	
	11	Receptacles FAC LOUNGE 3031	2#12	20 1			0.9 / 0.2	1	20	2#12 REFRIGERATOR	12	G
	13	COUNTER RECEPTS FAC LOUNGE 3031	2#12	20 1	0.4 / 1.1			1	20	2#12 Receptacles Room 3010, 3020B	14	
	15	Receptacles Room 3020B, 3020A	2#12	20 1		1.1 / 1.1		1	20	2#12 Receptacles Room 3020A, 3011-1	16	
	17	DATA/IT RECEPTACLE	2#12	20 1			0.4 / 0.4	1	20	2#12 DATA/IT RECEPTACLE	18	
	19	DATA/IT RECEPTACLE	2#12	20 1	0.4 / 1.1			1	20	2#12 Receptacles LOUNGE 3014	20	
G	21	WATER FOUNTAIN	2#12	20 1		0.2 / 0.2		1	20	2#12 Receptacles MEN'S 3016	22	
	23	Receptacles MEN'S 3016	2#12	20 1			0.7 / 0.2	1	20	2#12 HAND DRYER	24	
	25	Receptacles Room 3021, 3011-1	2#12	20 1	1.1 / 0.7			1	20	2#12 Receptacles IT 3043	26	
	27	CLASSROOM MOTORIZED PARTITION	3#12	20 2		0.0 / 0.0		2	20	3#12 CLASSROOM MOTORIZED PARTITION	28	
	29						0.0 / 0.0				30	
--	31	SPARE	--	20 1	0.0 / 0.0			1	20	-- SPARE	32	--
--	33	SPARE	--	20 1		0.0 / 0.0		1	20	-- SPARE	34	--
--	35	SPARE	--	20 1			0.0 / 0.0	1	20	-- SPARE	36	--
--	37	SPARE	--	20 1	0.0 / 0.0			1	20	-- SPARE	38	--
--	39	SPARE	--	20 1		0.0 / 0.0		1	20	-- SPARE	40	--
--	41	SPARE	--	20 1			0.0 / 0.0	1	20	-- SPARE	42	--
--	43	SPARE	--	20 1	0.0 / 0.0			1	20	-- SPARE	44	--
--	45	SPARE	--	20 1		0.0 / 0.0		1	20	-- SPARE	46	--
--	47	SPARE	--	20 1			0.0 / 0.0	1	20	-- SPARE	48	--
--	49	SPARE	--	20 1	0.0 / 0.0			1	20	-- SPARE	50	--
--	51	SPARE	--	20 1		0.0 / 0.0		1	20	-- SPARE	52	--
--	53	SPARE	--	20 1			0.0 / 0.0	1	20	-- SPARE	54	--
		Total Load:			7.9 kVA	5.9 kVA	5.0 kVA					
		Total Amps:			67 A	51 A	42 A					

Load Classification	Connected Load	Demand Factor	Estimated Demand	Panel Totals	
Miscellaneous	0.0 kVA	0.00%	0.0 kVA		
Receptacles	18.9 kVA	76.46%	14.5 kVA	**Total Conn. Load:**	18.9 kVA
				Total Est. Demand:	14.5 kVA
				Total Conn. Current:	52 A
				Total Est. Demand Current:	40 A

Notes:

Abbreviations:
G - PROVIDE GFCI CIRCUIT BREAKER

PROVIDE ALUMINUM BUSSING TO PANEL AS REQUIRED.

Branch Panel: L2

Location: ELEC 2023 | **Supply From:** LMDP | **Mounting:** Surface | **Volts:** 120/208 Wye | **Phases:** 3 | **Wires:** 4 | **A.I.C. Rating:** 10,000 | **Enclosure:** Type 1 | **Mains:** 125A MLO

Phase in kVA

Note	CKT	Circuit Description	Wire	Breaker	A	B	C	Breaker	Wire	Circuit Description	CKT	Note
	1	Receptacles DEBRIEF 2083	2#12	20 1	0.9 / 0.9			1	20	2#12 Receptacles DEBRIEF 2084	2	
	3	Receptacles SIM NEG PRES 2081	2#12	20 1		0.5 / 0.4		1	20	2#12 Receptacles SIM LAB SURG 2082	4	
	5	Receptacles SIM LAB ICU 2063	2#12	20 1			0.7 / 0.4	1	20	2#12 Receptacles SIM LAB ICU 2062	6	
	7	Receptacles CONTROL 2071	2#12	20 1	0.9 / 0.9			1	20	2#12 Receptacles CONTROL 2072	8	
	9	Receptacles SIM LAB PEDS 2085	2#12	20 1		0.5 / 0.4		1	20	2#12 Receptacles SIM LAB PEDS 2086	10	
	11	Receptacles SIM LAB OB 2064	2#12	20 1			0.4 / 0.5	1	20	2#12 Receptacles SIM LAB OB 2065	12	
	13	Receptacles DEBRIEF 2087	2#12	20 1	0.9 / 0.9			1	20	2#12 Receptacles DEBRIEF 2088	14	
	15	Receptacles Room 2056, 2066	2#12	20 1		1.1 / 0.7		1	20	2#12 Receptacles Room 2055, 2008	16	
	17	Receptacles NURSE STATION 2008	2#12	20 1			0.9 / 0.2	1	20	2#12 VENDING MACHINE	18	G
G	19	VENDING MACHINE	2#12	20 1	0.2 / 0.9			1	20	2#12 Receptacles TASK TRAIN 2054	20	
	21	BATHROOM RECEPTACLES	2#12	20 1		0.7 / 0.2		1	20	2#12 HAND DRYER	22	
	23	HAND DRYER	2#12	20 1			0.2 / 0.7	1	20	2#12 BATHROOM RECEPTACLES	24	
	25	Receptacles ANATOMAGE 2030	2#12	20 1	0.2 / 0.4			1	20	2#12 Receptacles ANATOMAGE 2030	26	
	27	Receptacles ANATOMAGE 2030	2#12	20 1		0.4 / 1.1		1	20	2#12 Receptacles ANATOMAGE 2030	28	
	29	Receptacles IT 2051	2#12	20 1			0.4 / 0.4	1	20	2#12 Receptacles IT 2051	30	
	31	Receptacles IT 2051	2#12	20 1	0.4 / 0.2			1	20	2#12 WASHER	32	G
	33					1.6 / 0.7				2#12 Receptacles COUNSELING 2057	34	
G	35	DRYER	4#8	50 2			1.6 / 1.4	1	20	2#12 Receptacles Room 2052, 2015, 2060, 2061, 2011-1	36	
	37	Receptacles Room 2040, 2041, 2014, 2045, 2047	2#12	20 1	1.3 / 1.1			1	20	2#12 Receptacles Room 2041, 2043	38	
	39	Receptacles THERAPUTIC REC SIM 2035	2#12	20 1		0.9 / 0.4		1	20	2#12 Receptacles Room 2011-1, 2037, 2034, 2036	40	
	41	Receptacles CONTROL 2031	2#12	20 1			0.9 / 0.9	1	20	2#12 Receptacles REHAB SIM 2032	42	
G	43	WATER FOUNTAIN	2#12	20 1	0.2 / 0.2			1	20	2#12 REFRIGERATOR	44	G
	45	COMM HEALTH COUNTERTOP RECEPTACLES	2#12	20 1		0.5 / 1.6					46	
	47	Receptacles IT 2051	2#12	20 1			0.7 / 1.6	2	30	3#10 COMM HEALTH RANGE	48	
	49	Receptacles ANATOMAGE 2030	2#12	20 1	0.4 / 0.7			1	20	2#12 Receptacles CONTROL 2071	50	
--	51	SPARE	--	20 1		0.0 / 0.7		1	20	2#12 Receptacles CONTROL 2073	52	
	53	MEDICAL EQUIPMENT STATIONS	2#12	20 1			0.4 / 0.2	1	20	2#12 COPIER/PRINTER	54	
	55	COPIER/PRINTER	2#12	20 1	0.2 / 0.4			1	20	2#12 INFANT WARMER	56	
	57	CRASH CART SIM LAB PEDS 2086	2#12	20 1		0.2 / 0.2		1	20	2#12 CRASH CART SIM LAB PEDS 2085	58	
	59	CRASH CART SIM LAB OB 2064	2#12	20 1			0.4 / 0.2	1	20	2#12 CRASH CART SIM LAB SURG 2082	60	
	61	CRASH CART SIM NEG PRES 2081	2#12	20 1	0.4 / 0.2			1	20	2#12 CRASH CART SIM LAB ICU 2063	62	
	63	SIM LAB SINK	2#12	20 1		0.7 / 0.7		1	20	2#12 SIM LAB SINK	64	
	65	Receptacles SIM LAB OB 2065		20 1			0.4 / 0.4	1	20	2#12 Receptacles SIM LAB ICU 2063	66	
--	67	SPARE	--	20 1	0.0 / 0.0			1	20	-- SPARE	68	--
--	69	SPARE	--	20 1		0.0 / 0.0		1	20	-- SPARE	70	--
--	71	SPARE	--	20 1			0.0 / 0.0	1	20	-- SPARE	72	--
--	73	SPARE	--	20 1	0.0 / 0.0			1	20	-- SPARE	74	--
--	75	SPARE	--	20 1		0.0 / 0.0		1	20	-- SPARE	76	--
--	77	SPARE	--	20 1			0.0 / 0.0	1	20	-- SPARE	78	--
--	79	SPARE	--	20 1	0.0 / 0.0			1	20	-- SPARE	80	--
--	81	SPARE	--	20 1		0.0 / 0.0		1	20	-- SPARE	82	--
--	83	SPARE	--	20 1			0.0 / 0.0	1	20	-- SPARE	84	--
		Total Load:			12.4 kVA	14.1 kVA	13.6 kVA					
		Total Amps:			104 A	119 A	114 A					

Load Classification	Connected Load	Demand Factor	Estimated Demand	Panel Totals	
Miscellaneous	6.2 kVA	100.00%	6.2 kVA		
Receptacles	33.8 kVA	64.78%	21.9 kVA	**Total Conn. Load:**	40.1 kVA
				Total Est. Demand:	28.2 kVA
				Total Conn. Current:	111 A
				Total Est. Demand Current:	78 A

Notes:

Abbreviations:
G - PROVIDE GFCI CIRCUIT BREAKER

PROVIDE ALUMINUM BUSSING TO PANEL AS REQUIRED.

CATEGORIZED SUBMETERING

FOR EACH ELECTRICAL PANEL WHERE IT IS INDICATED TO BE PROVIDE IN THE PANEL SCHEDULE NOTES, PROVIDE TBWC TECHNOLOGY MMU# OR APPROVED EQUAL MULTIPLE METER UNITS FOR BRANCH CIRCUIT MONITORING FOR CATEGORIZED ENERGY USE DATA COLLECTION PER IECC C405.12 ENERGY MONITORING REQUIREMENTS. THE DATA COLLECTED BY EACH METER SHALL BE COMBINED TOGETHER SUCH THAT THE END USER CAN VIEW THE TOTAL ENERGY USED BY THAT CATEGORY IN THE SOFTWARE OR GRAPHICAL INTERFACE. REFER TO THE PANEL SCHEDULE CIRCUIT NOTE COLUMN FOR CATEGORIZATION FOR EACH BRANCH CIRCUIT AND FEEDER BASED ON THE FOLLOWING LIST:

1 - HVAC EQUIPMENT
2 - INTERIOR LIGHTING
3 - EXTERIOR LIGHTING
4 - PLUG LOADS
5 - MISCELLANEOUS EQUIPMENT

PROVIDE UNCATEGORIZED FUTURE PROVISIONS FOR ALL ADDITIONAL SPACES AND SPARE CIRCUIT BREAKERS IN THESE PANELS

Branch Panel: LPH

Location: MECH PENTHOUSE 4001 | **Supply From:** LMDP | **Mounting:** Surface | **Volts:** 120/208 Wye | **Phases:** 3 | **Wires:** 4 | **A.I.C. Rating:** 22,000 | **Enclosure:** Type 1 | **Mains:** 125A MLO

Phase in kVA

Note	CKT	Circuit Description	Wire	Breaker	A	B	C	Breaker	Wire	Circuit Description	CKT	Note
	1				2.0 / 2.0							
	3	MSCU-3	3#10	30 2		2.0 / 2.0		2	30	3#10 MSCU-5	2	
	5	OAF-1	2#12	20 1			0.2 / 0.2	1	20	2#12 OAF-2	4	
	7	Receptacles	2#12	20 1	0.9 / 0.5			1	20	2#12 Receptacles	6	
	9	MSCU-4	3#10	30 2		2.0 / 2.0		2	30	3#10 MSCU-6	8	
	11						2.0 / 2.0				10	
	13	RECEPTACLES RM 4001	2#12	20 1	1.3 / 2.0			2	30	3#10 MSCU-1	12	
	15					2.9 / 2.0					14	
	17	MSCU-2	3#10	30 2			2.9 / 0.9	1	20	2#12 EXTERIOR PENTHOUSE RECEPTACLES	16	
	19	GWH-2	2#12	20 1	0.2 / 0.6			1	20	2#12 CP-1	18	
	21	GWH-1	2#12	20 1		0.2 / 0.0		1	20	-- SPARE	20	
	23	B-1	3#12	20 2			1.8 / 0.0	1	20	-- SPARE	22	--
	25				1.8 / 0.0			1	20	-- SPARE	24	--
	27	B-2	3#12	20 2		1.8 / 0.0		1	20	-- SPARE	26	--
	29						1.8 / 0.0	1	20	-- SPARE	28	--
--	31	SPARE	--	20 1	0.0 / 0.0			1	20	-- SPARE	30	--
--	33	SPARE	--	20 1		0.0 / 0.0		1	20	-- SPARE	32	--
--	35	SPARE	--	20 1			0.0 / 0.0	1	20	-- SPARE	34	--
--	37	SPARE	--	20 1	0.0 / 0.0			1	20	-- SPARE	36	--
--	39	SPARE	--	20 1		0.0 / 0.0		1	20	-- SPARE	38	--
--	41	SPARE	--	20 1			0.0 / 0.0	1	20	-- SPARE	40	--
		Total Load:			11.2 kVA	14.7 kVA	11.7 kVA				42	--
		Total Amps:			93 A	123 A	98 A					

Load Classification	Connected Load	Demand Factor	Estimated Demand	Panel Totals	
HVAC	26.1 kVA	100.00%			
Heating	7.1 kVA	100.00%	7.1 kVA	**Total Conn. Load:**	37.6 kVA
Miscellaneous	0.5 kVA	100.00%	0.5 kVA	**Total Est. Demand:**	37.6 kVA
Receptacles	4.0 kVA	100.00%	4.0 kVA	**Total Conn. Current:**	104 A
				Total Est. Demand Current:	104 A

Notes:

Abbreviations:
G - PROVIDE GFCI CIRCUIT BREAKER

PROVIDE ALUMINUM BUSSING TO PANEL AS REQUIRED.

ALL PANEL CIRCUITS ARE SPECIFIED WITH COPPER CONDUCTORS. CONTRACTOR SHALL BE PERMITTED TO USE ALUMINUM BRANCH CIRCUITS. SEE CONVERSION CHART BELOW FOR SIZING AS REQUIRED.

CONDUCTOR CONVERSION CHART - 75°C

FUSE	COPPER (THHN)	ALUMINUM (XHHW-2 AL) BRANCH FEEDERS	SERVICE ENT.
100A	4#3, 1#8GND, 1-1/4"C	4#1, 1#6GND, 1-1/2"C	#8 GND (CU)
125A	4#1, 1#6GND, 1-1/2"C	4#2/0, 1#4GND, 2"C	#6 GND (CU)
150A	4#1/0, 1#6GND, 2"C	4#3/0, 1#4GND, 2"C	#6 GND (CU)
175A	4#2/0, 1#6GND, 2"C	4#4/0, 1#4GND, 2-1/2"C	#6 GND (CU)
200A	4#3/0, 1#6GND, 2"C	4#250KCMIL, 1#4GND, 3"C	#6 GND (CU)
225A	4#4/0, 1#4GND, 2-1/2"C	4#300 KCMIL, 1#2GND, 3"C	#4 GND (CU)
400A	(2 SETS) 4#3/0,1#GND, 2"C	(2 SETS) 4#250KCMIL, 1#1GND, 3"C	#2 GND (CU)
500A	(2 SETS) 4#250KCMIL, 1#2GND, 3"C	(2 SETS) 4#350KCMIL, 1#10GND, 3"C	#1/0 GND (CU)
600A	(2 SETS) 4#350KCMIL, 1#1GND, 3"C	(2 SETS) 4#500KCMIL, 1#2/0GND, 4"C	#1/0 GND (CU)
800A	(3 SETS) 4#300KCMIL, 1#1/0GND, 3"C	(3 SETS) 4#400KCMIL, 1#3/0GND, 4"C	#2/0 GND (CU)
1200A	(4 SETS) 4#350KCMIL, 1#3/0GND, 4"C	(4 SETS) 4#500KCMIL, 1#250KCMIL GND, 4"C	#2/0 GND (CU)
2000A	(6 SETS) 4#400KCMIL, 1#250KCMIL GND, 4"C	(7 SETS) 4#500KCMIL, 1#400KCMIL GND, 4"C	#3/0 GND (CU)
2500A	(7 SETS) 4#500KCMIL, 1#350KCMIL GND, 4"C	(8 SETS) 4#600KCMIL, 1#600KCMIL GND, 4"C	#3/0 GND (CU)
3000A	(8 SETS) 4#500KCMIL, 1#500KCMIL GND, 4"C	(9 SETS) 4#600KCMIL, 1#600KCMIL GND, 4"C	#3/0 GND (CU)

1. ALUMINUM CONDUCTOR TO HAVE COMPRESSSION LUGS.
2. THIS CHART IS A REPRESENTATION AND NOT INDICATIVE OF ALL APPROVED CONVERSION POSSIBILITIES.
3. CONTRACTOR SHALL FURNISH AND INSTALL ALL FEEDERS IN ACCORDANCE WITH NEC AND ALUMINUM WIRING MANUFACTURERS REQUIREMENTS.
4. ALL GROUND CONDUCTORS FOR SERVICE ENTRANCE TO BE COPPER.

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Baton Rouge, LA 70809

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02/24/2026

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J.K. HAYNES SCHOOL OF NURSING RENOVATION AND ADDITION
SOUTHERN UNIVERSITY. BATON ROUGE, LOUISIANA
PROJECT NUMBER: 19-616-22-01
VBS NUMBER: F19002526
STATE ID: S022244
SITE CODE: 2-17-038
101 SWAN AVE, BATON ROUGE, LA 70807

PROJECT INFORMATION

revisions No.	Description	Date

project # C24-0020
date 22026 FEBRUARY 26
director review JS

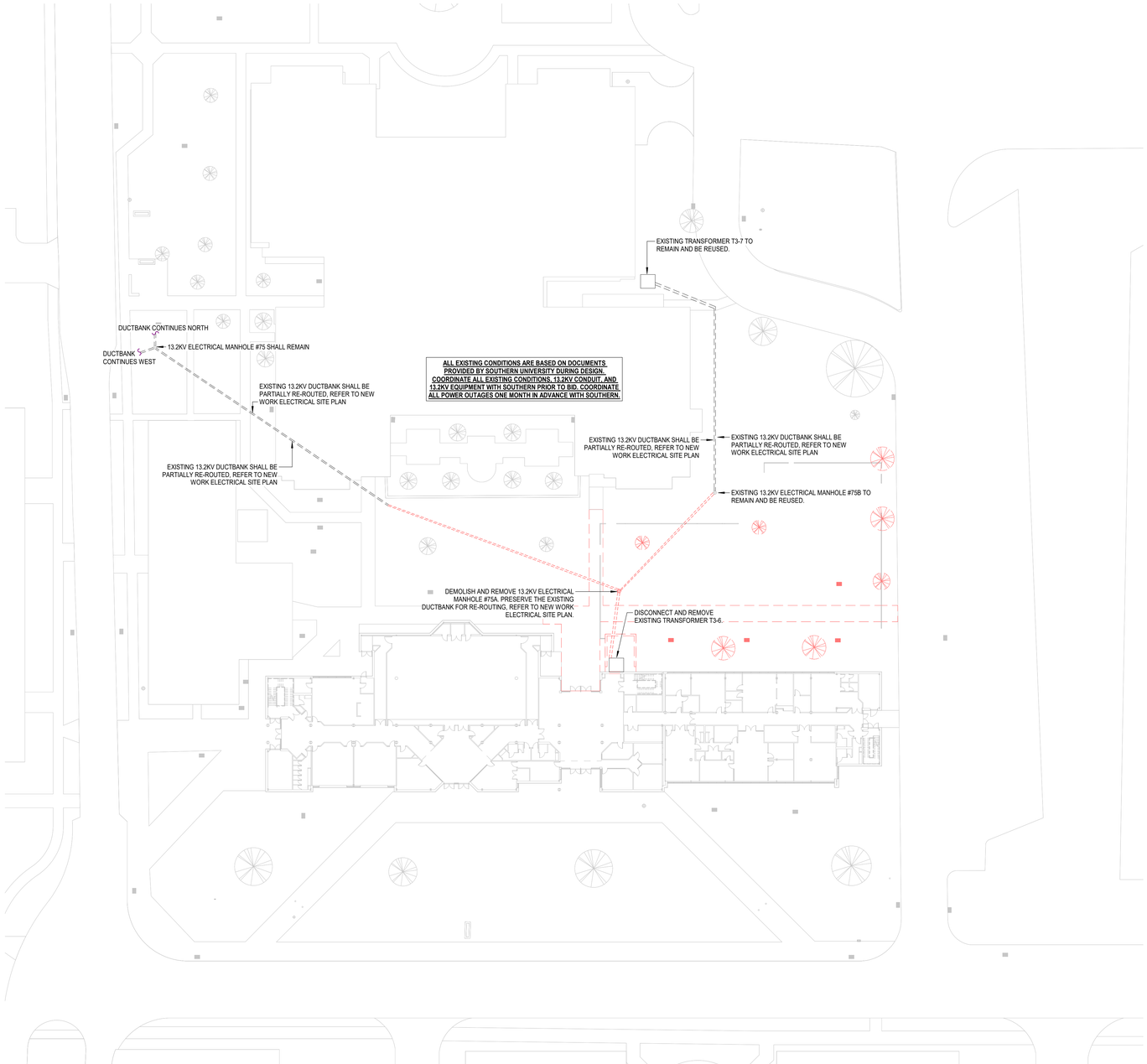
ELECTRICAL SCHEDULES - LV

E6.02

2025 NOVEMBER 17

SITE PLAN GENERAL DEMO NOTES:

1. ELECTRICAL CONTRACTOR SHALL REMOVE ELECTRICAL EQUIPMENT AS INDICATED BY KEY NOTES, AND AS REQUIRED BY SCOPE OF DEMOLITION WORK. REFER TO ARCHITECTURAL DRAWINGS FOR ALL WALLS DESIGNATED FOR REMOVAL AND PHASING OF THIS PROJECT AS TO TEMPORARY POWER ETC. TO MAINTAIN BUILDING OPERATIONS DURING DEMO AND CONSTRUCTION.
2. BEFORE ANY ELECTRICAL EQUIPMENT REMOVAL, IDENTIFY AND DISCONNECT POWER SUPPLY TO DEVICE.
3. REMOVE OVERCURRENT PROTECTION DEVICE FOR EQUIPMENT INDICATED TO BE REMOVED UNLESS NOTED OTHERWISE.
4. ALL REMOVED EQUIPMENT IS PROPERTY OF OWNER AND SHALL BE STORED AT OWNER DESIGNATED LOCATION FOR INSPECTION. CONTRACTOR IS RESPONSIBLE FOR REMOVAL AND DISPOSAL OF EQUIPMENT OWNER DOES NOT INTEND TO KEEP, STORE, OR REUSE.
5. REMOVE ALL ELECTRICAL, TELEPHONE, AND DATA OUTLETS/DEVICES IN WALLS DESIGNATED FOR DEMOLITION ON ARCHITECTURAL AND/OR ELECTRICAL PLANS. DEVICES AND OUTLETS MAY OR MAY NOT BE SHOWN ON DRAWINGS. REMOVE RELATED DEVICE AND FEEDER SERVING THE DEVICE.
6. ELECTRICAL CONTRACTOR SHALL INSPECT EXISTING ELECTRICAL FEEDERS INDICATED TO REMAIN IN SERVICE AND BE REUSED. CONTRACTOR SHALL PERFORM CONDUCTOR INSULATION TESTING ON ALL MAIN FEEDERS INTENDED TO BE REUSED IN ACCORDANCE WITH SPECIFICATION REQUIREMENTS. ALL CONDUCTORS FAILING TEST SHALL BE REPLACED WITH SAME SIZE AS EXISTING.
7. IT SHALL BE THE RESPONSIBILITY OF THE CONTRACTOR TO VERIFY EXISTING CONDITIONS AND QUANTITIES BEFORE THE FINALIZATION OF BIDS.



N

1 **ELECTRICAL SITE PLAN - DEMO**
Scale: 1" = 30'-0"

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SOUTHERN UNIVERSITY. BATON ROUGE, LOUISIANA

PROJECT NUMBER: 19-616-22-01
WBS NUMBER: F190002526
STATE ID: S02224
SITE CODE: 21-7038
101 SWAN AVE, BATON ROUGE, LA 70807

PROJECT INFORMATION

revisions No.	Description	Date

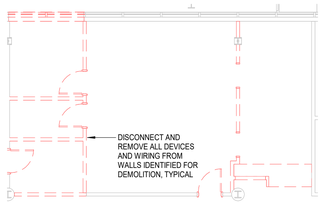
project # C24-0020
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ELECTRICAL SITE PLAN - DEMO

ED1.01

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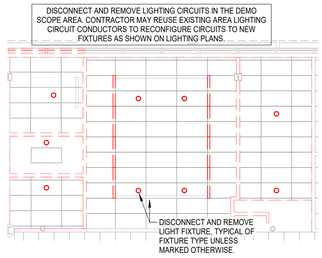
2025 NOVEMBER 17



N

5 ELECTRICAL - 1ST FLOOR - ACAD SUCCESS RENO - ALT 1 - DEMO

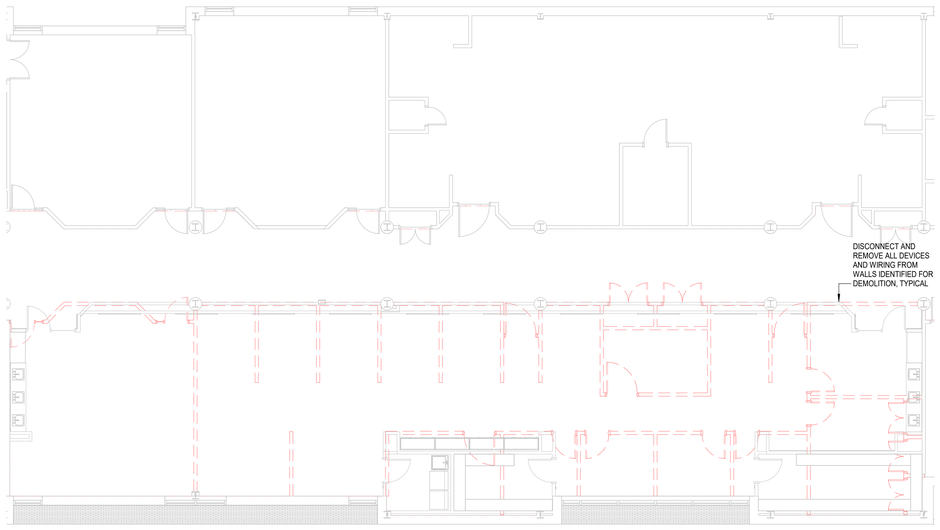
Scale: 1/8" = 1'-0"



N

6 LIGHTING - 1ST FLOOR - ACAD SUCCESS RENO - ALT 1 - DEMO

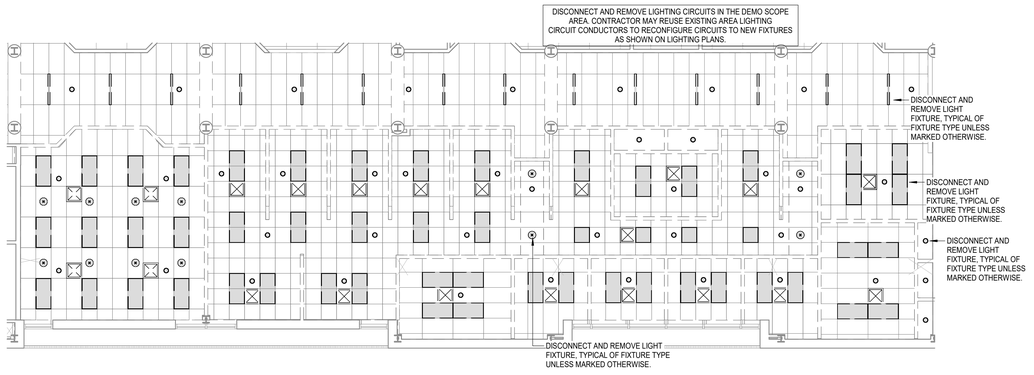
Scale: 1/8" = 1'-0"



N

2 ELECTRICAL - 3RD FLOOR - SKILLS LAB RENO - ALT 1 - DEMO

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



N

4 LIGHTING - 3RD FLOOR - 3RD FLOOR - SKILLS LAB RENO - ALT 1 - DEMO

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

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WBS NUMBER: F19002526
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SITE CODE: 21-17-038
101 SWAN AVE, BATON ROUGE, LA 70807

PROJECT INFORMATION

revisions No.	Description	Date

project # C24-0020

date 2026 FEBRUARY 26

director review JS

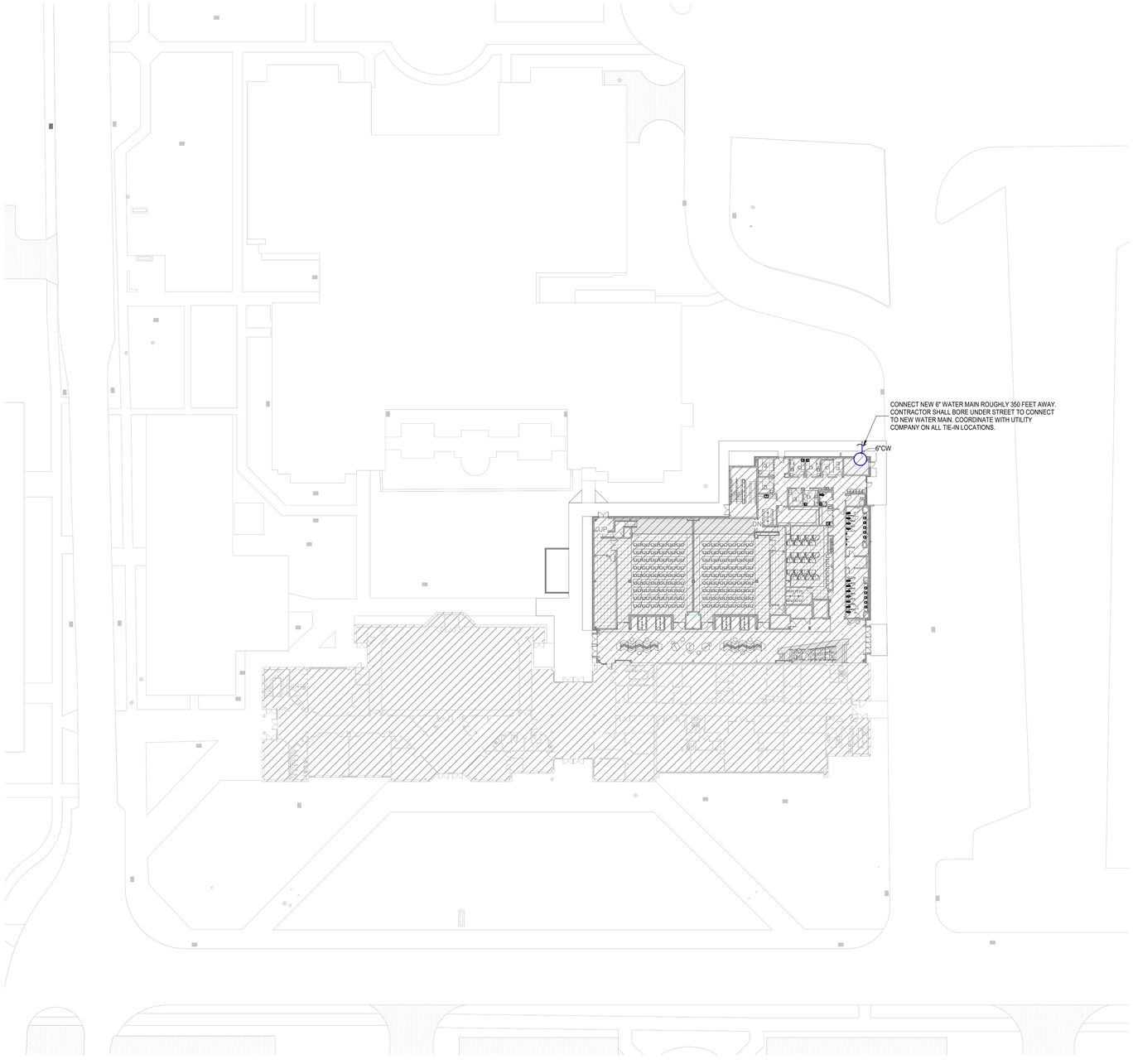
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ELECTRICAL 1ST & 3RD FLOOR DEMOLITION

ED1.02

2025 NOVEMBER 17



N

1 **FIRE PROTECTION SITE PLAN**
Scale: 1" = 30'-0"

FIRE SPRINKLER NOTE:

LICENSED SPRINKLER CONTRACTOR, LOUISIANA FIRE EXTINGUISHER INC., TO PROVIDE DRAWINGS AND HYDRAULIC CALCULATIONS FOR AN AUTOMATIC FIRE SPRINKLER SYSTEM FOR THIS BUILDING, TO COMPLY WITH SPACE LAYOUT, NFPA 13, ALL STATE AND LOCAL CODE REQUIREMENTS. REFER TO SPECIFICATIONS FOR ADDITIONAL INFORMATION.

NOTES:

1. THE FOLLOWING IS A LIST OF FIRE HYDRANT FLOW TESTS THAT WERE CONDUCTED BY LOUISIANA FIRE EXTINGUISHER, INC. ON 05/22/2025 FOR SOUTHERN UNIV. SCHOOL OF NURSING SITE:

A. HYDRANT 1: LOCATION: 170 SWAN AVE, BATON ROUGE, LA
STATIC @ 56 PSI, RESIDUAL @ 40 PSI, FLOWING GPM @ 1,088.

PLUMBING GENERAL NOTES

1.ALL WORK, METHODS AND INSTALLATIONS INVOLVED IN THE PLUMBING DESIGN SHALL BE IN ACCORDANCE WITH THE CITY BUILDING CODE, INSPECTION REGULATIONS AND ALL OTHER OFFICIALS HAVING JURISDICTION.

2.ALL SANITARY PIPING 3" AND LARGER ROUTED AT 1/8" SLOPE PER FOOT UNLESS OTHERWISE NOTED. ALL PIPE LESS THAN 3" SHALL BE ROUTED AT 1/4" SLOPE PER FOOT.

3.EACH VENT SHALL TERMINATE VERTICALLY NOT LESS THAN 6" ABOVE ROOF, MAINTAIN MINIMUM 10'-0" DISTANCE BETWEEN VENT TERMINALS THROUGH ROOF AND ALL FRESH AIR INTAKES, AND A MINIMUM 5'-0" FROM ANY EXTERIOR WALL.

4.CONTRACTOR TO FIELD VERIFY AS NECESSARY THE EXACT ROUTING AND SIZES OF ALL PIPING.

5.PROVIDE A TWO-WAY CLEANOUT AT CIVILS POINT OF CONNECTION.

6.CONTRACTOR SHALL COORDINATE ROUTING OF PIPING BELOW SLAB WITH COLUMN FOOTINGS, GRADE BEAMS, UNDERGROUND PLUMBING AND ELECTRICAL UTILITIES, AND OTHER SUB-SURFACE BUILDING ELEMENTS.

7.CONTRACTOR SHALL COORDINATE ROUTING OF PIPING IN CEILING SPACES WITH MECHANICAL AND ELECTRICAL EQUIPMENT, DUCTWORK AND CONDUIT. SHOULD A CONFLICT OCCUR THE CONTRACTOR SHALL NOTIFY THE ARCHITECT/ENGINEER PRIOR TO INSTALLING AN ALTERNATE PIPING PLAN.

8.COORDINATE ALL FIXTURE AND EQUIPMENT LOCATIONS AND CONNECTION REQUIREMENTS WITH LATEST ARCHITECTURAL DRAWINGS AND SPECIFICATIONS PRIOR TO ANY ROUGH-INS.

9.DO NOT ROUGH-IN FROM THESE DRAWINGS. REFER TO LATEST ARCHITECTURAL DRAWINGS FOR DIMENSIONED LOCATIONS.

10.PRIOR TO BEGINNING CONSTRUCTION, COORDINATE BUILDING BACKFLOW PREVENTION REQUIREMENTS WITH THE LOCAL AUTHORITY HAVING JURISDICTION AND PROVIDE AS DIRECTED.

11.WITHIN THE EXISTING BUILDING, EXISTING WATER, WASTE AND VENT SERVICES ARE TO BE MODIFIED AS REQUIRED AND REUSED FOR THE INSTALLATION OF NEW AND/OR RELOCATED PLUMBING FIXTURES. REFER TO PLUMBING FLOOR PLANS FOR POINTS OF CONNECTION.

12.WITHIN THE EXISTING BUILDING, SAWCUT AND REMOVE EXISTING FLOOR SLAB AS REQUIRED TO PROVIDE NEW AND/OR RELOCATED PLUMBING FIXTURES, CLEANOUTS, AND UNDERSLAB WASTE AND VENT PIPING. PATCH AND REFINISH FLOOR TO MATCH EXISTING.

13.IN AREAS WHERE THE FLOOR SLAB IS REMOVED, CONTRACTOR SHALL ALSO REMOVE UNDERSLAB WASTE AND VENT PIPING WHICH SERVES FIXTURES DESIGNATED FOR REMOVAL. PRIOR TO ANY REMOVAL, FIELD VERIFY THAT LINES TO BE REMOVED DO NOT SERVE ANY EXISTING FIXTURES TO REMAIN OR NEW FIXTURES TO BE INSTALLED.

14.IN AREAS WHERE THE FLOOR SLAB IS NOT REMOVED, CONTRACTOR SHALL ABANDON IN PLACE ANY UNDERSLAB WASTE AND VENT PIPING NO LONGER NEEDED, UNLESS THE PIPING MUST BE REMOVED TO ACCOMMODATE NEW CONSTRUCTION. IF NEW WORK DOES NOT NECESSITATE THEIR REMOVAL, CUT AND PLUG SUCH LINES BELOW SLAB, AND PATCH FLOOR TO MATCH EXISTING.

15.FIELD VERIFY EXACT LOCATION, SIZE, DEPTH, DIRECTION OF FLOW, CAPACITY, PIPE MATERIAL AND CONDITION OF EXISTING WASTE PIPING PRIOR TO BEGINNING CONSTRUCTION. ENSURE THAT PROPER CONNECTIONS TO AND EXTENSION OF SUCH UTILITIES CAN BE MADE.

16.WASTE LINES TO BE RE-USED OR RECONNECTED TO SHALL BE THOROUGHLY RODDED OUT AND FLUSHED TO ENSURE THEY ARE FREE FROM BLOCKAGES.

17.CONTRACTOR TO COORDINATE ALL REMODEL WORK WITH THE WORK OF OTHER TRADES TO AVOID CONFLICTS AND TO MINIMIZE INTERRUPTION OF SERVICES.

18.THE PROPER INSTALLATION OF NEW FIXTURES AND THE PROPER CONTINUED OPERATION OF EXISTING FIXTURES TO REMAIN SHALL DETERMINE THE EXTENT AND NATURE OF PLUMBING REMODEL WORK.

19.RESTORE FIXTURES TO MANUFACTURER'S ORIGINAL CONDITION. THIS SHALL INCLUDE RESTORATION OF ALL FIXTURES PARTS READILY AND NON-READILY ACCESSIBLE COMPONENTS, INCLUDING ALL HARDWARE AND SEALS AS REQUIRED FOR SATISFACTORY OPERATION AND COMPLETENESS. THIS ALSO SHALL INCLUDE CLEANING THE EXTERIOR OF ALL EXPOSED PIPING TO LIKE NEW CONDITION AND PAINTING OF VITREOUS CHINA EXPOSED SURFACES AS NEEDED TO RESTORE TO ORIGINAL MANUFACTURERS CONDITION. THE CONTRACTOR MAY OPT TO REPLACE ANY FIXTURE OR PIPING WITH A LIKE APPROVED/SUBMITTED ITEM.

20.THERE SHALL BE NO PLUMBING FIXTURES OR EQUIPMENT, PIPING, VALVES, CARRIERS OR ASSOCIATED DEVICES/APPURTENANCES TO REMAIN IN THE BUILDING UNLESS SPECIFICALLY NOTED OTHERWISE IN THE DOCUMENTS.

21.THERE SHALL BE NO PLUMBING FIXTURES OR EQUIPMENT, PIPING, VALVES, CARRIERS OR ASSOCIATED DEVICES/APPURTENANCES TO REMAIN IN THE BUILDING UNLESS SPECIFICALLY NOTED OTHERWISE IN THE DOCUMENTS.

22.CONTRACTOR SHALL CHECK ALL LOCATIONS, MEASUREMENTS, DEPTHS, AND REPORT ANY DISCREPANCIES FOR CORRECTION BEFORE DEMOLITION.

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J.K. HAYNES SCHOOL OF NURSING RENOVATION AND ADDITION
SOUTHERN UNIVERSITY BATON ROUGE, LOUISIANA

PROJECT NUMBER: 19-616-22-01
WBS NUMBER: F19002526
STATE ID: S 2-17-038
SITE CODE: 3-29-003
101 SWAN AVE, BATON ROUGE, LA 70807

PROJECT

revisions No.	Description	Date

project # C24-0020
date 2026 FEBRUARY 26
director review LF

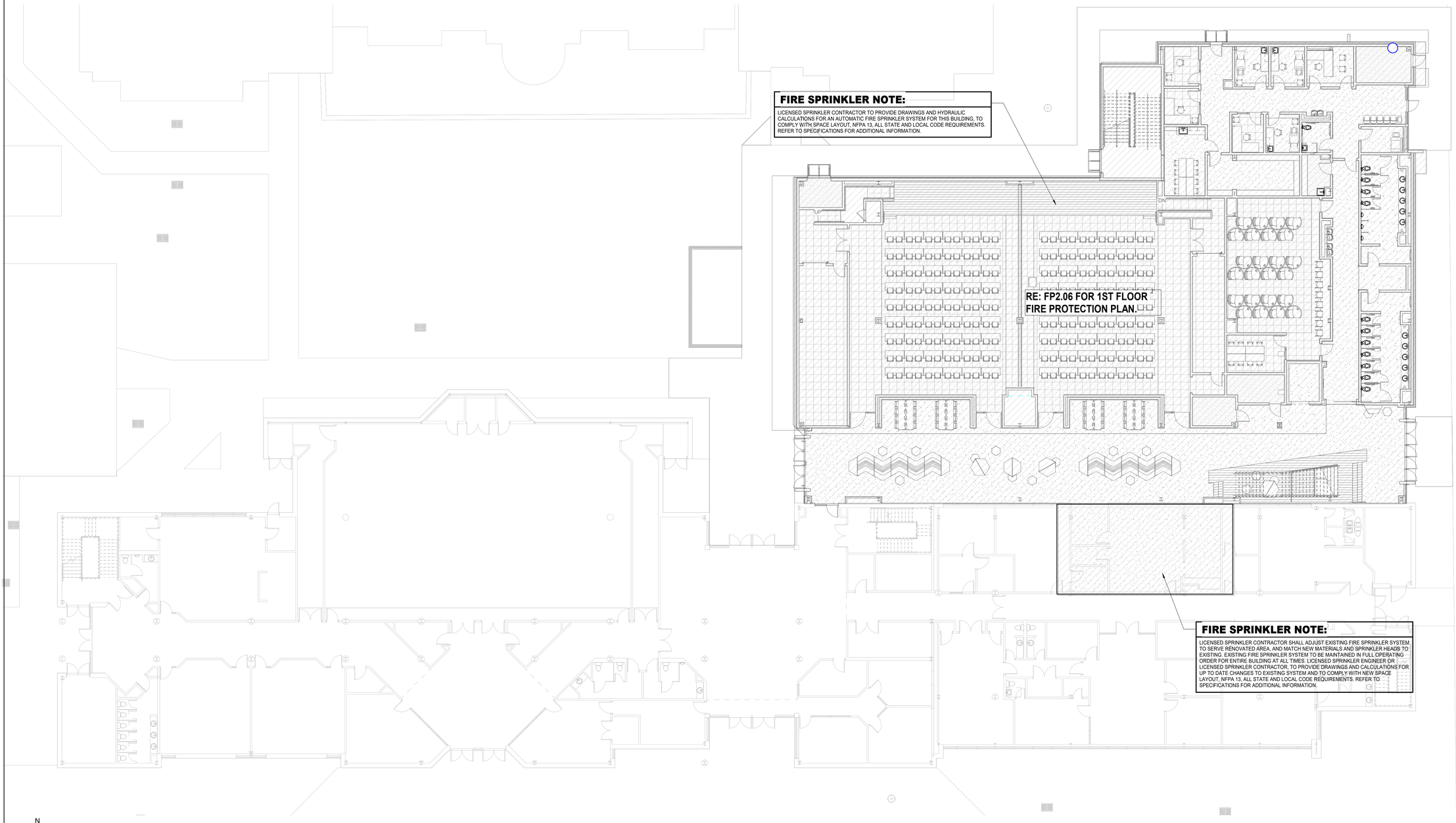
FIRE PROTECTION SITE PLAN - NEW

FP1.01

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Baton Rouge, LA 70809

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Project No: 2024-03216

NOV. 17, 2025



N

1 **FIRE PROTECTION - 1ST FLOOR - OVERALL**
Scale: 3/32" = 1'-0"

NOV. 17, 2025

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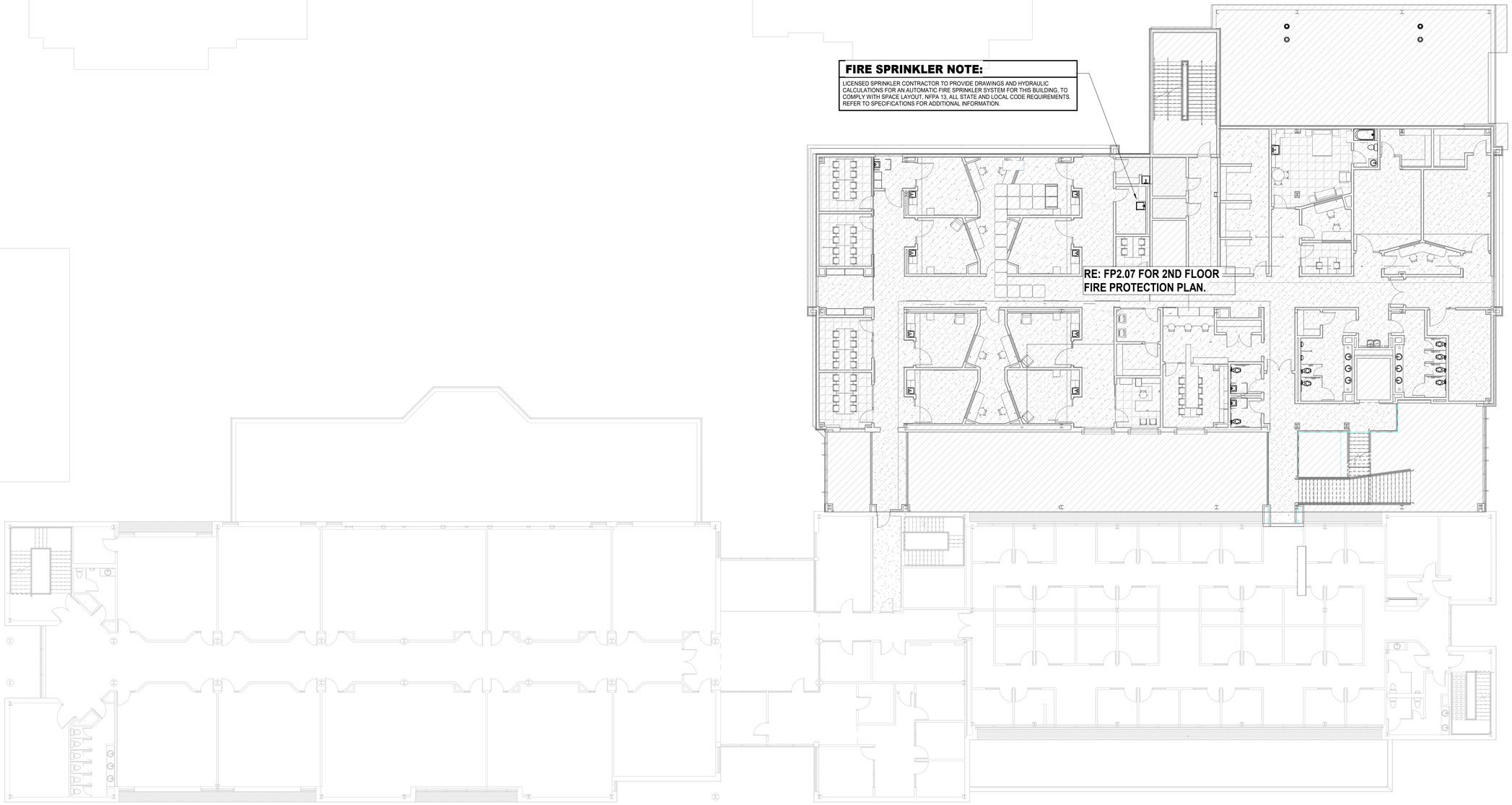
FIRE PROTECTION 1ST FLOOR PLAN - OVERALL

FP2.01

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Baton Rouge, LA 70809
Registration: 2964
Project No: 2024-03216

FIRE SPRINKLER NOTE:

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N

1 **FIRE PROTECTION - 2ND FLOOR - OVERALL**
Scale: 3/32" = 1'-0"

NOV. 17, 2025

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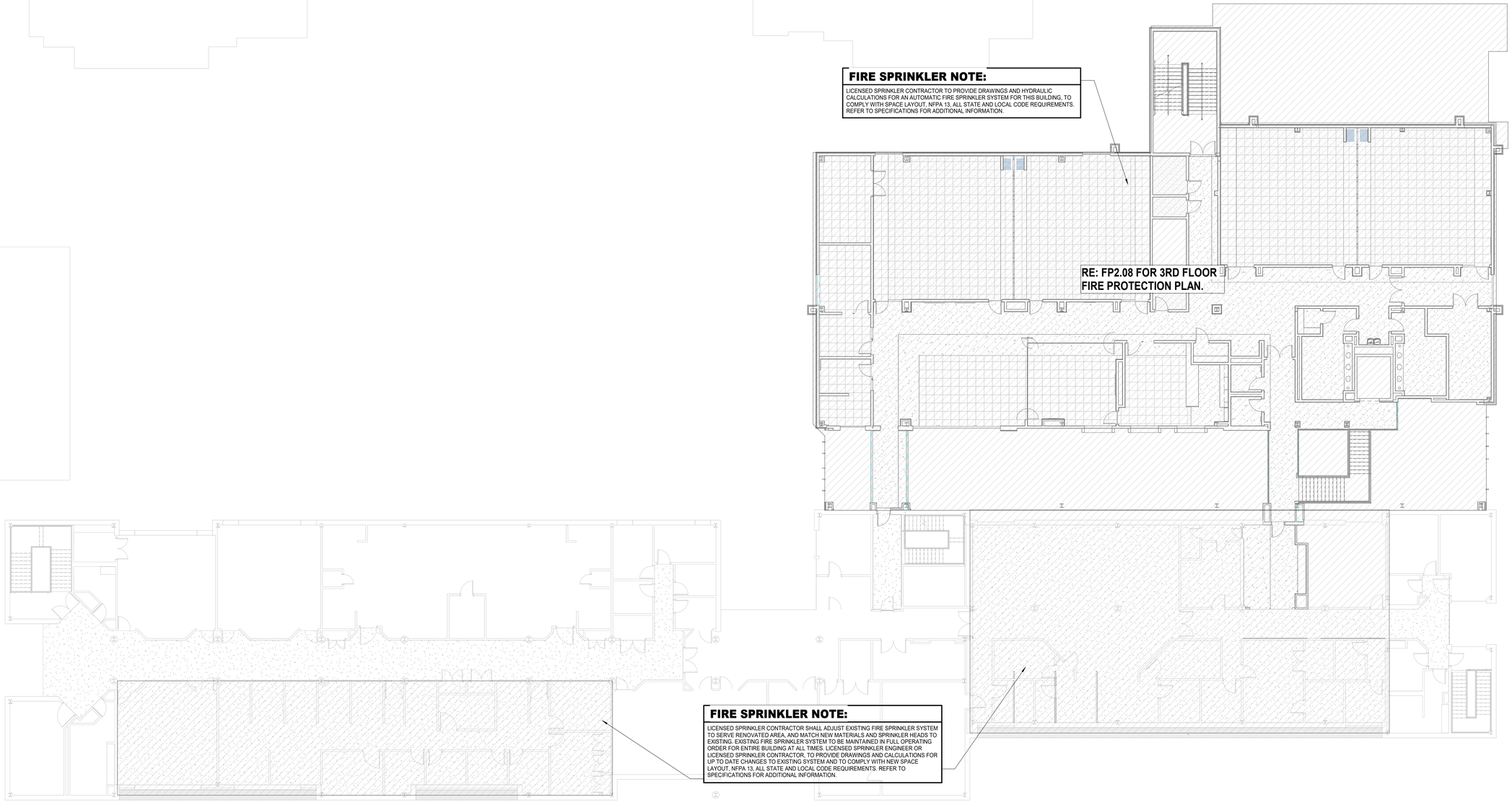
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Registration: 2964
Project No: 2024-03216

FIRE PROTECTION 2ND FLOOR PLAN - OVERALL

FP2.02



N

1 **FIRE PROTECTION - 3RD FLOOR - OVERALL**
Scale: 3/32" = 1'-0"

NOV. 17, 2025

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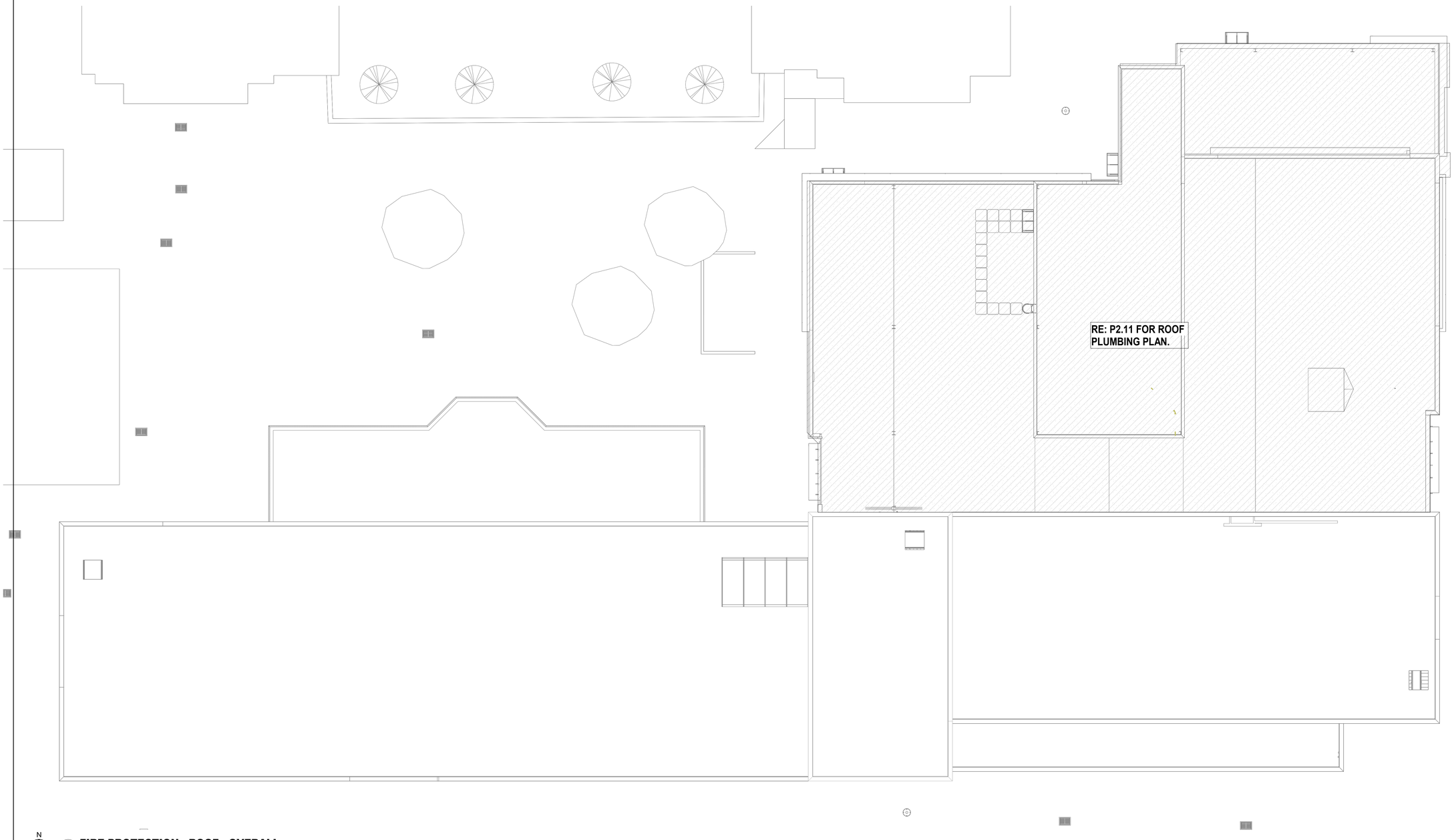
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revisions
No. | Description | Date

project # C24-0020
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director review LF

FIRE PROTECTION 3RD FLOOR PLAN - OVERALL

FP2.03

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1 **FIRE PROTECTION - ROOF - OVERALL**
Scale: 3/32" = 1'-0"

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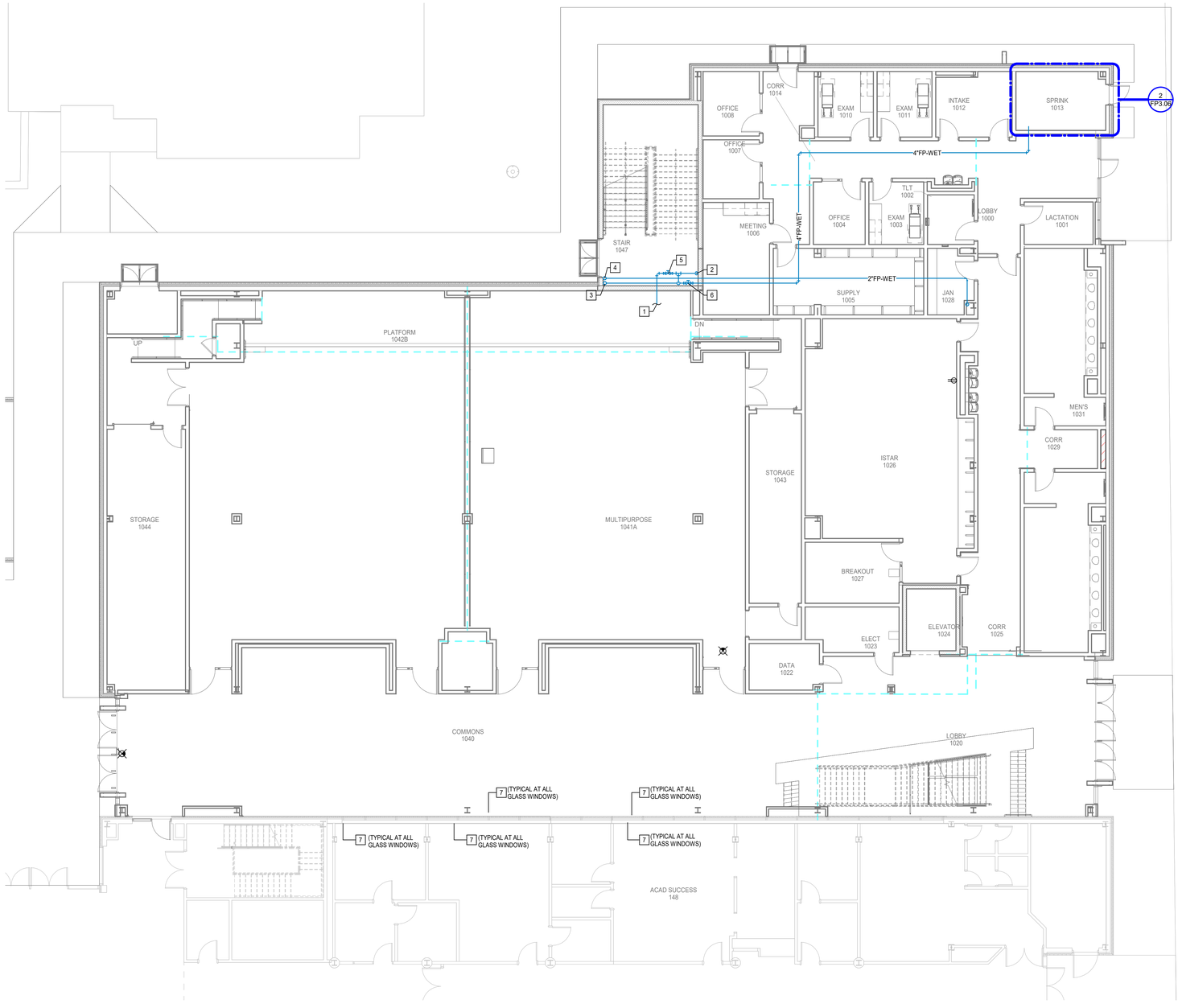
FIRE PROTECTION
ROOF PLAN - OVERALL

FP2.04

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Registration: 2964
Project No: 2024-03216

PLUMBING KEYED NOTES

1. CONTINUE ROUTING FIRE PROTECTION PIPING TO 1ST FLOOR SPRINKLER SYSTEM.
2. ROUTE FIRE PROTECTION PIPING DOWN TO 2-1/2" FIRE DEPARTMENT HOSE VALVE.
3. COMBO STANDPIPE UP TO 2ND AND 3RD FLOORS. REFER TO P2.06 FOR PIPING CONTINUATION.
4. ROUTE MAIN DRAIN TO DRAIN INTO MOP SINK LOCATED JAN 1016.
5. 1ST FLOOR CONTROL VALVE ASSEMBLY, AND TEST & DRAIN.
6. STANDPIPE RISER CONTROL VALVE.
7. PROVIDE WINDOW SPRINKLERS AS REQUIRED PER NFPA 13 AT ATRIUM GLASS. WINDOW SPRINKLERS SHALL BE INSTALLED PER THE MANUFACTURERS LISTING AND EXACT LOCATIONS COORDINATED WITH ARCHITECT. CONNECT WINDOW SPRINKLER SUPPLIES TO EXISTING PIPE OF ADEQUATE SIZE AND CAPACITY.



N

1 **FIRE PROTECTION - 1ST FLOOR - NEW CONSTRUCTION**
Scale: 1/8" = 1'-0"

NOV. 17, 2025

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11/17/2025

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CLIENT

SOUTHERN UNIVERSITY

J.K. HAYNES SCHOOL OF NURSING RENOVATION AND ADDITION

SOUTHERN UNIVERSITY BATON ROUGE, LOUISIANA

PROJECT NUMBER: 19-616-22-01
WBS NUMBER: F19002526
STATE ID: S 2-17-038
SITE CODE: 3-29-003
101 SWAN AVE, BATON ROUGE, LA 70807

PROJECT

revisions No.	Description	Date

project # C24-0020
date 2026 FEBRUARY 26
director review LF

FIRE PROTECTION 1ST FLOOR PLANS

FP2.05

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Registration: 2964
Project No: 2024-03216

PLUMBING KEYED NOTES

1. CONTINUE ROUTING FIRE PROTECTION PIPING TO 2ND FLOOR SPRINKLER SYSTEM.
2. COMBO STANDPIPE WITH 2-1/2" FIRE DEPARTMENT HOSE VALVE.
3. ROUTE MAIN DRAIN DOWN TO 1ST FLOOR.
4. 2ND FLOOR CONTROL VALVE ASSEMBLY, AND TEST & DRAIN.
5. PROVIDE WINDOW SPRINKLERS AS REQUIRED PER NFPA 13 AT ATRIUM GLASS. WINDOW SPRINKLERS SHALL BE INSTALLED PER THE MANUFACTURERS LISTING AND EXACT LOCATIONS COORDINATED WITH ARCHITECT. CONNECT WINDOW SPRINKLER SUPPLIES TO EXISTING PIPE OF ADEQUATE SIZE AND CAPACITY.



N

1 **FIRE PROTECTION - 2ND FLOOR - NEW CONSTRUCTION**
Scale: 1/8" = 1'-0"

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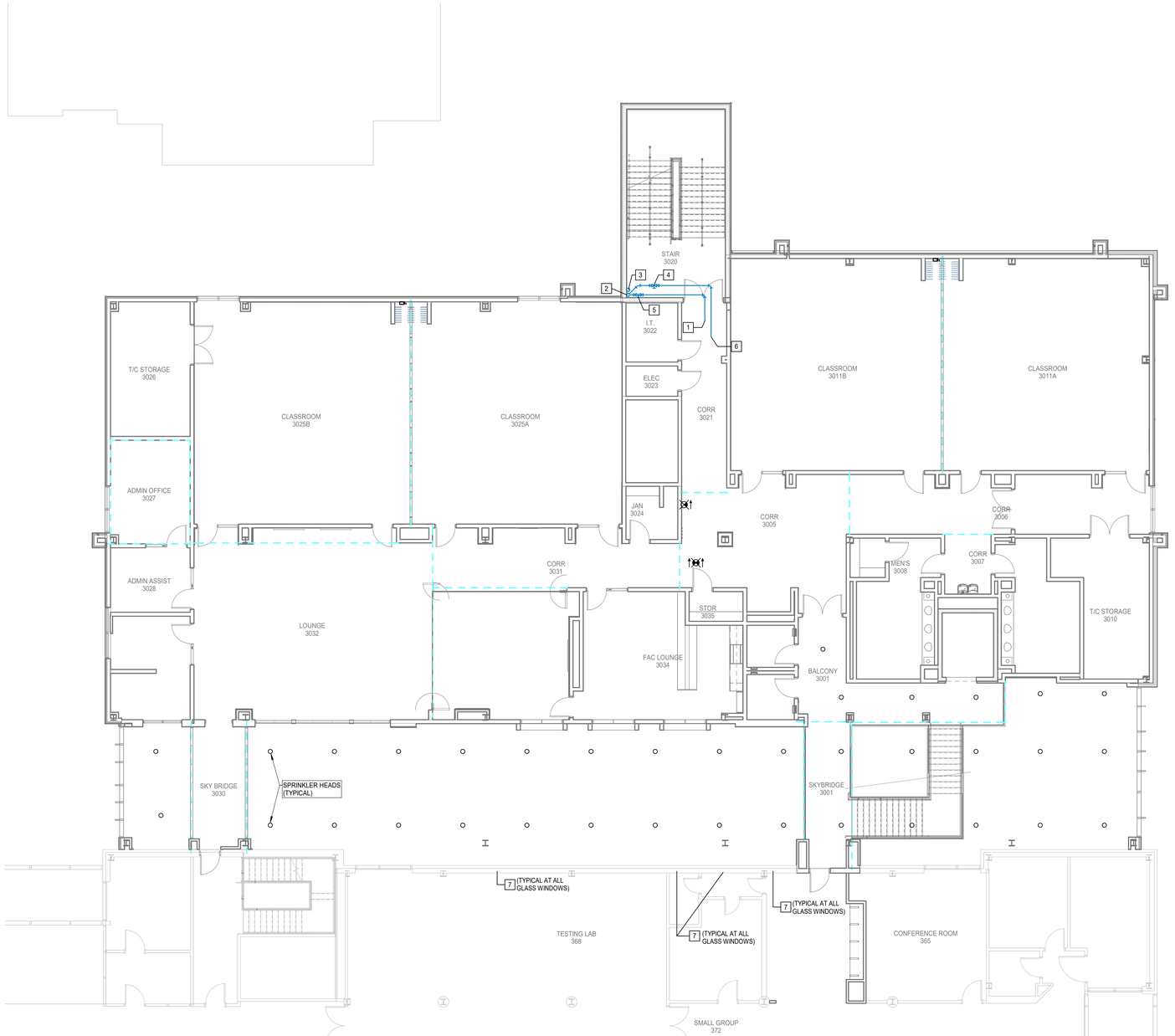
FIRE PROTECTION 2ND FLOOR PLANS

FP2.06

NOV. 17, 2025

PLUMBING KEYED NOTES

1. CONTINUE ROUTING FIRE PROTECTION PIPING TO 3RD FLOOR SPRINKLER SYSTEM.
2. COMBO STANDPIPE WITH 2-1/2" FIRE DEPARTMENT HOSE VALVE.
3. ROUTE MAIN FIRE PROTECTION DRAIN DOWN TO 1ST FLOOR.
4. ATRIUM SPRINKLER CONTROL VALVE ASSEMBLY, AND TEST & DRAIN.
5. 3RD FLOOR CONTROL VALVE ASSEMBLY, AND TEST & DRAIN.
6. CONTINUE ROUTING FIRE PROTECTION PIPING TO ATRIUM SPRINKLER SYSTEM.
7. PROVIDE WINDOW SPRINKLERS AS REQUIRED PER NFPA 13 AT ATRIUM GLASS. WINDOW SPRINKLERS SHALL BE INSTALLED PER THE MANUFACTURERS LISTING AND EXACT LOCATIONS COORDINATED WITH ARCHITECT. CONNECT WINDOW SPRINKLER SUPPLIES TO EXISTING PIPE OF ADEQUATE SIZE AND CAPACITY.



N

1 **FIRE PROTECTION - 3RD FLOOR - NEW CONSTRUCTION**
Scale: 1/8" = 1'-0"

NOV. 17, 2025

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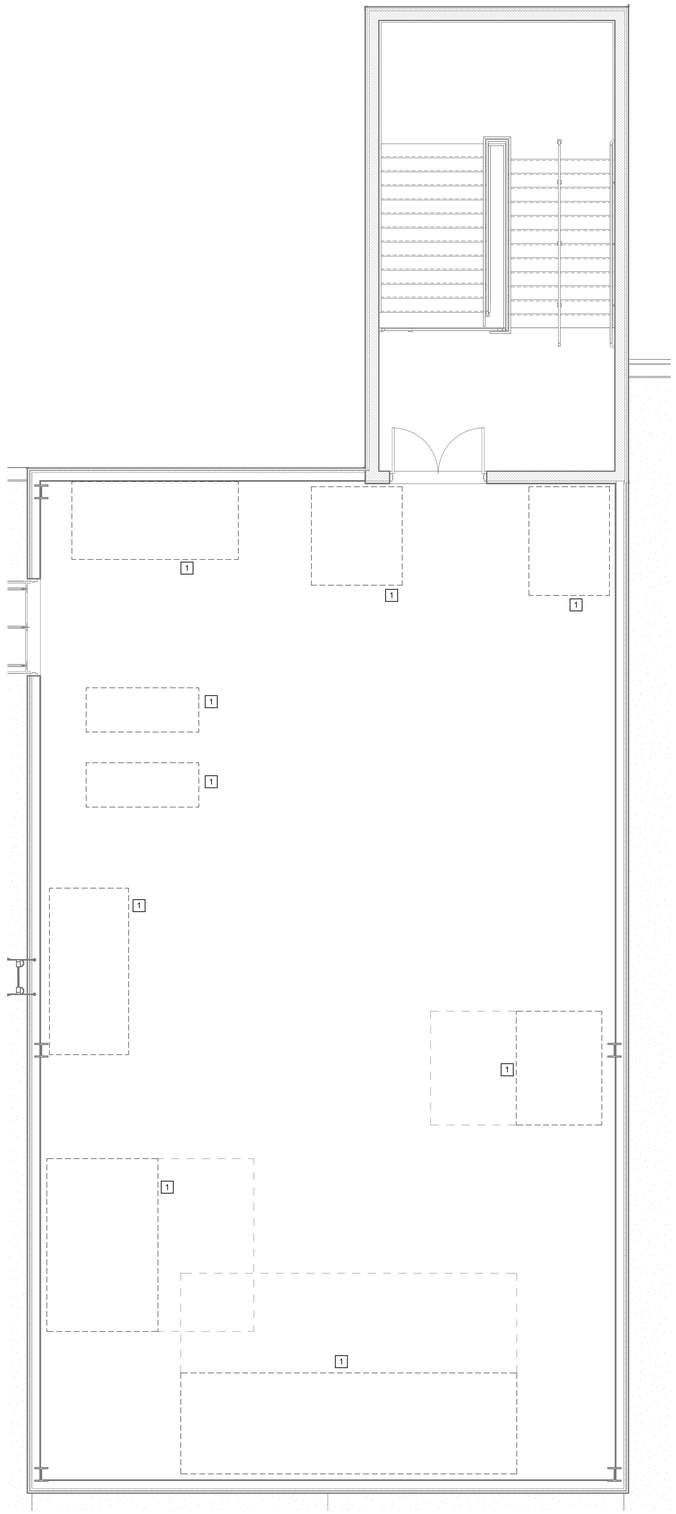
FIRE PROTECTION 3RD FLOOR PLANS

FP2.07

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Baton Rouge, LA 70809
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Project No: 2024-03216

PLUMBING KEYED NOTES

1 LOCATION OF MECHANICAL EQUIPMENT.



N

1 **PLUMBING - MECH PENTHOUSE - NEW CONSTRUCTION Copy 1**
Scale: 1/4" = 1'-0"

NOV. 17, 2025

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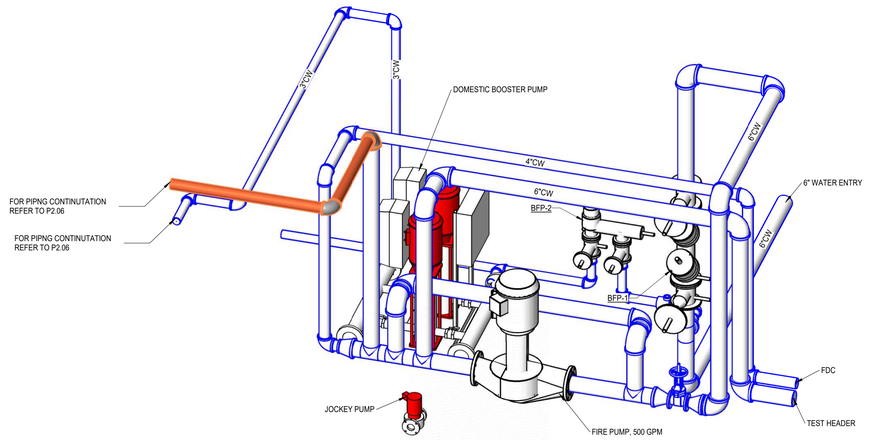
director review LF

FIRE PROTECTION MECH PENT FLOOR PLAN

FP2.08

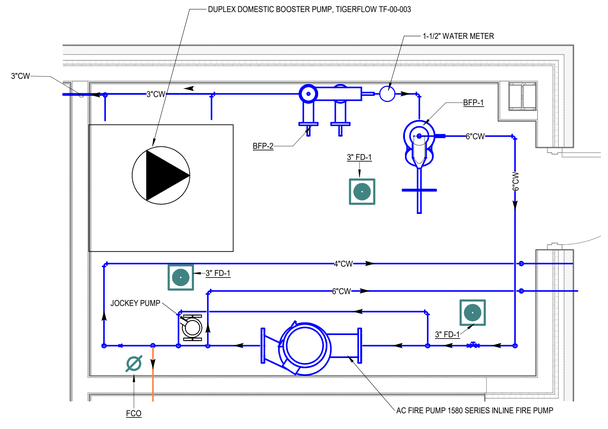
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Baton Rouge, LA 70809

Registration: 2964
Project No: 2024-03216



N

1 **FIRE PROTECTION RISER - PUMP ROOM**
Scale:



N

2 **FIRE PROTECTION - 1ST FLOOR - SPRINK 1040**
Scale: 1/2" = 1'-0"

NOV. 17, 2025

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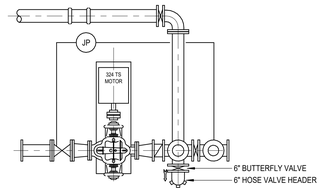
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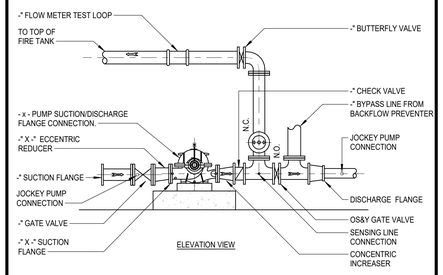
FIRE PROTECTION
ENLARGED PLANS

FP3.06

PF15 - 09/13/18



PLAN VIEW



ELEVATION VIEW

1 FIRE PROTECTION PUMP

Scale: 12" = 1'-0"

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FIRE PROTECTION DETAILS

FP4.01

NOV. 17, 2025

TECHNOLOGY LEGEND

SYMBOL	DESCRIPTION	ELEVATION	BACK BOX/RACEWAY	NOTES
*# ▼	WALL MOUNTED NETWORK OUTLET D#: NUMBER OF DATA DROPS IN OUTLET AP: WIRELESS ACCESS POINT	+18" AFF, UNLESS OTHERWISE NOTED	4"X4"X2 1/8" BACK BOX WITH 1-G MUD RING, 1"C	
V# ▽	COMMUNICATIONS OUTLET	FIELD COORDINATE	FIELD COORDINATE	
W ▼	WALL MOUNTED NETWORK OUTLET	+44" AFF	4"X4"X2 1/8" BACK BOX WITH 1-G MUD RING, 1"C	
B ▽	WALL MOUNTED BOX FOR FUTURE USE.	+18" AFF UNO	4"X4"X2 1/8" BACK BOX WITH 1-G MUD RING, 1"C	
D# ▼	FLOOR MOUNTED NETWORK OUTLET	N/A	COORDINATE WITH ELECTRICAL CONTRACTOR	FINISHED HARDWARE PROVIDED BY DIV 27
*#	CEILING MOUNTED NETWORK OUTLET AP: WIRELESS ACCESS POINT D#: NETWORK OUTLET	ABOVE CEILING	CEILING BRACKET WITH BISCUIT BLOCK	
F	FURNITURE FEED			

NOTES:
1. #-G INDICATES BACK BOX SIZE.
2. #-C INDICATES CONDUIT SIZE.
3. UNO: UNLESS NOTED OTHERWISE
4. CONDUIT STUB UP AND SLEEVES SHALL HAVE A SOLID UNCUT PLASTIC PROTECTIVE BUSHING.
5. NO CONDUITS SHALL EXCEED FOR 40% MAXIMUM FILL RATIO. CONTRACTOR TO PROVIDE ADDITIONAL CONDUITS REQUIRED.

ACCESS CONTROL LEGEND

SYMBOL	DESCRIPTION	ELEVATION	BACK BOX/RACEWAY	NOTES
ACP	ACCESS CONTROL SYSTEM, CONTROL PANEL.	+60" AFF TO CENTER	AS REQUIRED	COORDINATE POWER. NOTE #4.
CR *#	ACCESS CONTROL PROXIMITY CARD READER. *W - INDICATES WALL MOUNTED READER *M - INDICATES MULLION MOUNTED READER	+42" A.F.F.	1-G, 3/4" C	
CR	DOOR MOUNTED ACCESS CONTROL PROXIMITY CARD READER THAT IS INTEGRATED INTO THE DOOR HARDWARE.	+42" AFF	N/A	
DS *#	2-WAY AUDIO/VIDEO INTERCOM DOOR STATION. *W - INDICATES WALL MOUNTED READER *M - INDICATES MULLION MOUNTED READER	+42" AFF	*W: 1-G, 3/4" C *M: 3/4"C	COORDINATE POWER. NOTE #4.
DS	DOOR MOUNTED, 2-WAY AUDIO/VIDEO INTERCOM DOOR STATION.	+42" AFF, FIELD COORDINATE		COORDINATE POWER. NOTE #4.
MS	2-WAY AUDIO/VIDEO INTERCOM MASTER STATION.	DESK MOUNTED UNO		COORDINATE POWER. NOTE #4.
DR	DOOR RELEASE BUTTON	COORDINATE WITH GC	1-G, 3/4" C	
REX	PIR MOTION REQUEST TO EXIT DEVICE			
DP	DOOR PROP ALARM	CEILING MOUNTED UNO	N/A	N/A
DC	DPDT MAGNETIC DOOR CONTACT/DOOR POSITION SENSOR.	FLUSH MOUNTED IN DOOR FRAME	N/A	PROVIDED BY ACS CONTRACTOR.
RFID	VEHICLE RFID TAG READER.		FIELD COORDINATE RACEWAYS AND BACK BOXES	PROVIDE NECESSARY EQUIPMENT FOR A FULLY FUNCTIONAL VEHICLE ENTRY POINT

NOTES:
1. #-G INDICATES BACK BOX SIZE.
2. #-C INDICATES CONDUIT SIZE.
3. UNO: UNLESS NOTED OTHERWISE
4. PROVIDE AND INSTALL ONE (1) CATEGORY CABLE TO CONNECT DEVICE TO NETWORK

INTERCOM LEGEND

SYMBOL	DESCRIPTION	ELEVATION	BACK BOX/RACEWAY	NOTES
ICS	INTERCOM COMMUNICATIONS SYSTEM HEAD END UNIT.	FLOOR MOUNTED	COORDINATE WITH EC	COORDINATE POWER WITH EC
S	CEILING MOUNTED INTERCOM SPEAKER, LAY-IN CEILING	CEILING	CONTRACTOR PROVIDED	
S2	CEILING MOUNTED INTERCOM SPEAKER, HARD CEILING.	CEILING	CONTRACTOR PROVIDED	
S3	WALL MOUNTED INTERIOR INTERCOM SPEAKER	REFERENCE FLOOR PLANS	CONTRACTOR PROVIDED	
S4	WALL MOUNTED EXTERIOR INTERCOM SPEAKER	+10' AFF UNO	CONTRACTOR PROVIDED	
# IP	IP BASED SPEAKER. '#' TO BE REPLACED WITH S, S2, S3, S4 INDICATING THE SPECIFIC TYPE OF SPEAKER.	REFERENCE FLOOR PLANS	CONTRACTOR PROVIDED	NOTE #5
VC	WALL MOUNTED VOLUME CONTROL	+48" AFF	4"X4"X2 1/8" BACK BOX WITH 1-G MUD RING, 1"C	
CB	INTERCOM CALL BUTTON	+48" AFF	4"X4"X2 1/8" BACK BOX WITH 1-G MUD RING, 1"C	
C	SINGLE FACE CLOCK	REFERENCE FLOOR PLANS	4"X4"X2 1/8" BACK BOX WITH 1-G MUD RING, 1"C	
C2	DOUBLE FACE CLOCK	REFERENCE FLOOR PLANS	4"X4"X2 1/8" BACK BOX WITH 1-G MUD RING, 1"C	
RPS	REMOTE PROGRAM SOURCE	DESK TOP	COORDINATE WITH EC	NOTE #5
ACS	ADMINISTRATIVE CALL STATION.	DESK TOP	N/A	NOTE #5
LD	LOCKDOWN BUTTON	+48" AFF	4"X4"X2 1/8" BACK BOX WITH 1-G MUD RING, 1"C	

NOTES:
1. #-G INDICATES BACK BOX SIZE.
2. #-C INDICATES CONDUIT SIZE.
3. UNO: UNLESS NOTED OTHERWISE
4. THE SYSTEM INTEGRATOR SHALL COORDINATE ALL BOX AND CONDUIT SIZE REQUIREMENTS PRIOR TO ROUGH-IN BY THE PROJECTS ELECTRICAL CONTRACTOR.
5. PROVIDE AND INSTALL ONE (1) CATEGORY CABLE TO CONNECT DEVICE TO NETWORK

VIDEO SURVEILLANCE LEGEND

SYMBOL	DESCRIPTION	ELEVATION	BACK BOX/RACEWAY	NOTES
	WALL/CORNER MOUNT 4-SENSOR CAMERA	REFERENCE FLOOR PLANS	4"X4"X2 1/8" BACK BOX WITH 1-G MUD RING, 1"C	NOTE #5
	CEILING MOUNTED 4-SENSOR CAMERA	CEILING		NOTE #5
W W	2-SENSOR CAMERA W: INDICATES WALLMOUNTED CAMERA	REFERENCE FLOOR PLANS	4"X4"X2 1/8" BACK BOX WITH 1-G MUD RING, 1"C	NOTE #5
W	1-SENSOR CAMERA W: INDICATES WALLMOUNTED CAMERA	REFERENCE FLOOR PLANS	4"X4"X2 1/8" BACK BOX WITH 1-G MUD RING, 1"C	NOTE #5
VRS	VIDEO RECORDING SERVER			NOTE #5
#MU	VIDEO SURVEILLANCE MAIN UNIT	ABOVE CEILING		NOTE #5

NOTES:
1. #-G INDICATES BACK BOX SIZE.
2. #-C INDICATES CONDUIT SIZE.
3. UNO: UNLESS NOTED OTHERWISE
4. THE SYSTEM INTEGRATOR SHALL COORDINATE ALL BOX AND CONDUIT SIZE REQUIREMENTS PRIOR TO ROUGH-IN BY THE PROJECTS ELECTRICAL CONTRACTOR.
5. PROVIDE AND INSTALL ONE (1) CATEGORY CABLE TO CONNECT DEVICE TO NETWORK

AUDIO/VIDEO LEGEND

SYMBOL	DESCRIPTION	ELEVATION	BACK BOX/RACEWAY	NOTES
WMP ▽	WALL MOUNTED PROJECTOR AV OUTPUT OUTLET	REFERENCE FLOOR PLANS.	4 11/16"X4 11/16"X2-1/8" BACK BOX WITH DOUBLE GANG RING, TWO(2) 1.25"C	NOTE #5
CMP	CEILING MOUNTED PROJECTOR AV OUTPUT OUTLET	CEILING MOUNTED	N/A	NOTE #5
AV-1 ▽	WALL MOUNTED AUDIO/VIDEO INPUT OUTLET	+18" AFF UNO	4 11/16"X4 11/16"X2-1/8" BACK BOX WITH DOUBLE GANG RING, TWO(2) 1.25"C	
FSD-1 ▽	WALL MOUNTED FLAT SCREEN DISPLAY AUDIO/VIDEO OUTPUT OUTLET	REFERENCE FLOOR PLAN	4"X4"X2 1/8" BACK BOX WITH 1-G MUD RING, 1"C	NOTE #5
FSD-2 ▽	WALL MOUNTED FLAT SCREEN DISPLAY AUDIO/VIDEO OUTPUT OUTLET ASSOCIATED WITH AV-1 INPUT OUTLET	REFERENCE FLOOR PLAN	4 11/16"X4 11/16"X2-1/8" BACK BOX WITH DOUBLE GANG RING, TWO(2) 1.25"C	NOTE #5
IVD ▽	INTERACTIVE VIDEO DISPLAY AUDIO/VIDEO OUTPUT OUTLET	REFERENCE FLOOR PLAN	4 11/16"X4 11/16"X2-1/8" BACK BOX WITH DOUBLE GANG RING, TWO(2) 1.25"C	NOTE #5
CP ▽	AV CONTROL PANEL	+48" AFF TO TOP	4"X4"X2 1/8" BACK BOX WITH 1-G MUD RING, 1"C	NOTE #5
PS	PARTITION SENSOR	CEILING	4"X4"X2 1/8" BACK BOX WITH 1-G MUD RING, 1"C	COORDINATE POWER WITH EC
	STREAMING CAMERA	CEILING UNO	N/A	NOTE #5

NOTES:
1. #-G INDICATES BACK BOX SIZE.
2. #-C INDICATES CONDUIT SIZE.
3. UNO: UNLESS NOTED OTHERWISE
4. THE SYSTEM INTEGRATOR SHALL COORDINATE ALL BOX AND CONDUIT SIZE REQUIREMENTS PRIOR TO ROUGH-IN BY THE PROJECTS ELECTRICAL CONTRACTOR.
5. PROVIDE AND INSTALL ONE (1) CATEGORY CABLE TO CONNECT DEVICE TO NETWORK

LOCAL SOUND SYSTEM LEGEND

SYMBOL	DESCRIPTION	ELEVATION	BACK BOX/RACEWAY	NOTES
LS	LOCAL SOUND SYSTEM SPEAKER	CEILING MOUNT UNO	CONTRACTOR PROVIDED BACK BOX OR 4"X4"X2 1/8" J BOX WITH COVER, 1"C	
LSC	LOCAL SOUND SYSTEM CONTROL PLATE	+48" AFF TO TOP	4"X4"X2 1/8" BACK BOX WITH 1-G MUD RING, 1"C	
MI	MICROPHONE INPUT	+18" AFF UNO	4"X4"X2 1/8" BACK BOX WITH 1-G MUD RING, 1"C	
MA	COMBINATION OUTLET CONSISTING OF ONE (1) MICROPHONE INPUT AND ONE (1) AUXILIARY INPUT	+18" AFF UNO	4"X4"X2 1/8" BACK BOX WITH 1-G MUD RING, 1"C	
AI	3.5MM STEREO AUDIO AUXILIARY INPUT	+18" AFF UNO	4"X4"X2 1/8" BACK BOX WITH 1-G MUD RING, 1"C	
H	HANGING MICROPHONE	CEILING MOUNT	N/A	
ABM	AUXILIARY INPUT AND BLUETOOTH MIXER	+48" AFF TO TOP	4"X4"X2 1/8" BACK BOX WITH 1-G MUD RING, 1"C	
RACK	VENUE SPECIFIC LOCAL SOUND SYSTEM HEAD END RACK	WALL MOUNT UNO	N/A	
WA	WIRELESS ANTENNA	WALL MOUNT UNO	4"X4"X2 1/8" BACK BOX WITH 1-G MUD RING, 1"C	
ALA	ASSISTED LISTENING ANTENNA	WALL MOUNT UNO	4"X4"X2 1/8" BACK BOX WITH 1-G MUD RING, 1"C	
SUB	SUBWOOFER	CEILING MOUNT UNO		

NOTES:
1. #-G INDICATES BACK BOX SIZE.
2. #-C INDICATES CONDUIT SIZE.
3. UNO: UNLESS NOTED OTHERWISE
4. THE SYSTEM INTEGRATOR SHALL COORDINATE ALL BOX AND CONDUIT SIZE REQUIREMENTS PRIOR TO ROUGH-IN BY THE PROJECTS ELECTRICAL CONTRACTOR.
5. PROVIDE AND INSTALL ONE (1) CATEGORY CABLE TO CONNECT DEVICE TO NETWORK

INTRUSION LEGEND

SYMBOL	DESCRIPTION	ELEVATION	BACK BOX/RACEWAY	NOTES
IDP	INTRUSION DETECTION SYSTEM CONTROL PANEL	+60" AFF	TWO(2) - 1"C TO CONTRACTOR PROVIDED BACK BOX	COORDINATE POWER WITH EC. NOTE #5
KP	INTRUSION DETECTION SYSTEM KEYPAD.	+48" AFF TO TOP	4"X4"X2 1/8" BACK BOX WITH 1-G MUD RING, 1"C	
M	CEILING MOUNTED MOTION DETECTOR	CEILING		
M	WALL MOUNTED MOTION DETECTOR LR: LONG RANGE	REFERENCE FLOOR PLAN	N/A	
GB	CEILING MOUNTED GLASS BREAK DETECTOR	CEILING	N/A	
DC	DPDT MAGNETIC DOOR CONTACT/DOOR POSITION SENSOR.	FLUSH MOUNTED IN DOOR FRAME	N/A	DEVICE PROVIDED BY ACS CONTRACTOR.
SDC	SURFACE MOUNT MAGNETIC DOOR CONTACT.	SURFACE MOUNTED ON DOOR FRAME	N/A	
ODC	OVERHEAD DOOR MOUNT MAGNETIC DOOR CONTACT.	SURFACE MOUNTED ON DOOR FRAME	N/A	
DB	DURESS PANIC BUTTON	UNDER DESK UNO	N/A	

NOTES:
1. #-G INDICATES BACK BOX SIZE.
2. #-C INDICATES CONDUIT SIZE.
3. UNO: UNLESS NOTED OTHERWISE
4. REFERENCE DIVISION 28 SPECIFICATION FOR ADDITIONAL INFORMATION AND REQUIREMENTS.
5. PROVIDE AND INSTALL ONE (1) CATEGORY CABLE TO CONNECT DEVICE TO NETWORK

SUBSCRIPTS AND ABBREVIATIONS

TEXT	DESCRIPTION
'WP'	DEVICE SHALL BE WEATHER PROOF AND RATED FOR EXTERIOR CONDITIONS
●	FIELD COORDINATE ELEVATION
AFF	ABOVE FINISHED FLOOR
'UC'	DEVICE IS TO BE MOUNTED ON THE UNDERSIDE OF THE ELEVATED CANOPY

SUBSCRIPTS LEGEND - EXISTING DEVICES

TEXT	DESCRIPTION
'E'	EXISTING TO REMAIN.
'D'	DEVICE IS EXISTING AND IS TO BE REMOVED. CONTRACTOR TO REMOVE THE DEVICE AND RETURN TO OWNER.
'RR'	REMOVE EXISTING DEVICE AND RELOCATE TO A LOCATION INDICATED ON THE DRAWINGS.

NOTES TO CONTRACTOR

1. EVERY SYMBOL SHOWN ON LEGEND MAY NOT APPEAR ON DRAWINGS.
2. SYSTEM INSTALLERS SHALL COORDINATE LOCATIONS AND CONNECTIONS WITH THE PROJECT'S ELECTRICAL CONTRACTOR.
3. CONTRACTOR TO PROVIDE PROPERLY GROUNDED LIGHTING PROTECTION ON ALL CABLING ENTERING AND EXITING THE BUILDING.

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J.K. HAYNES SCHOOL OF NURSING RENOVATION AND ADDITION SOUTHERN UNIVERSITY BATON ROUGE, LOUISIANA

PROJECT NUMBER: 19-616-22-01
WBS NUMBER: F19002526
STATE ID: S 2-17-038
SITE CODE: 3-29-003
101 SWAN AVE, BATON ROUGE, LA 70807

PROJECT

revisions

No.	Description	Date

project # C24-0020

date 2026 FEBRUARY 26

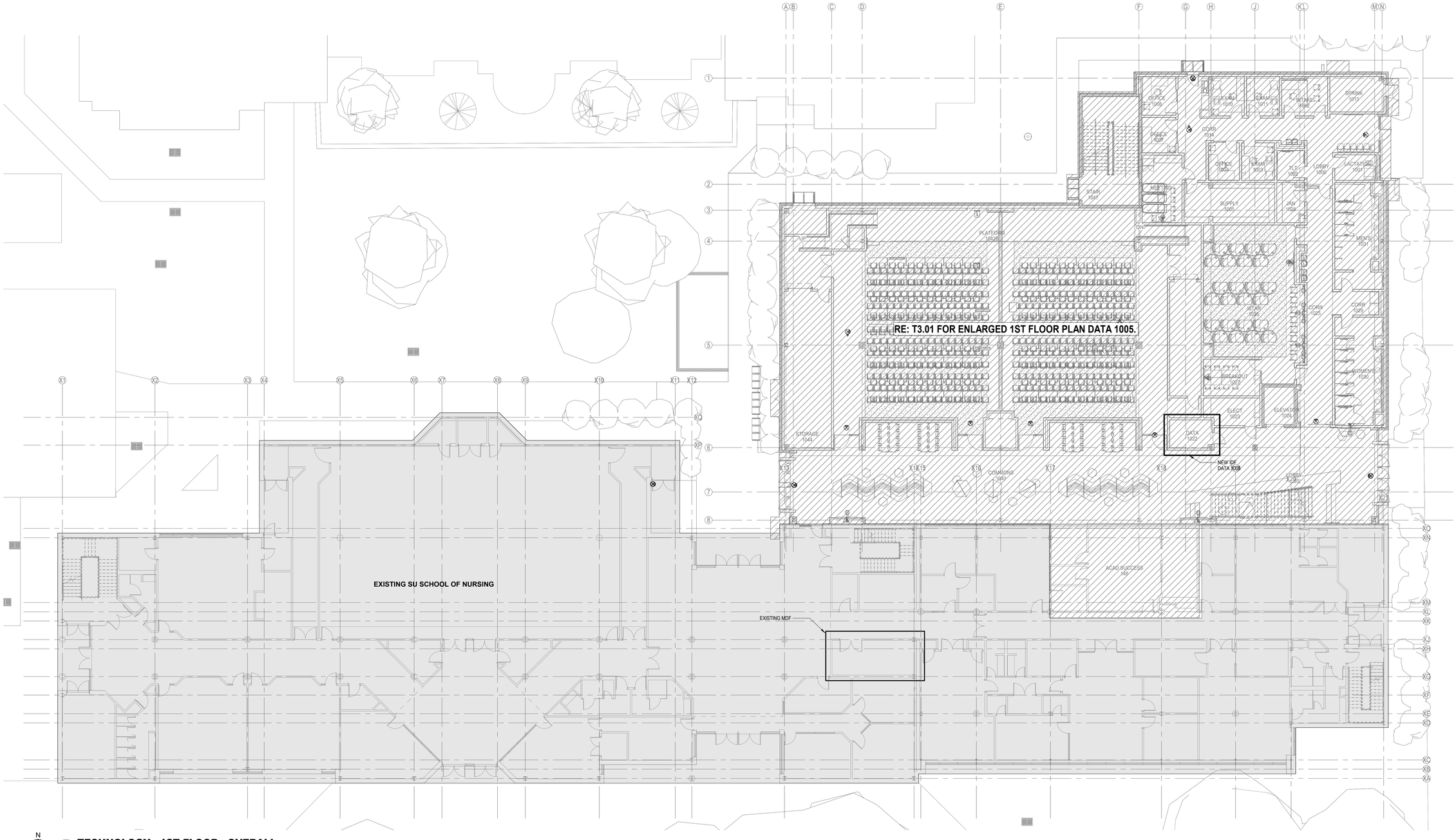
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TECHNOLOGY NOTE AND LEGENDS

T0.00



1 **TECHNOLOGY - 1ST FLOOR - OVERALL**
Scale: 3/32" = 1'-0"

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PROJECT

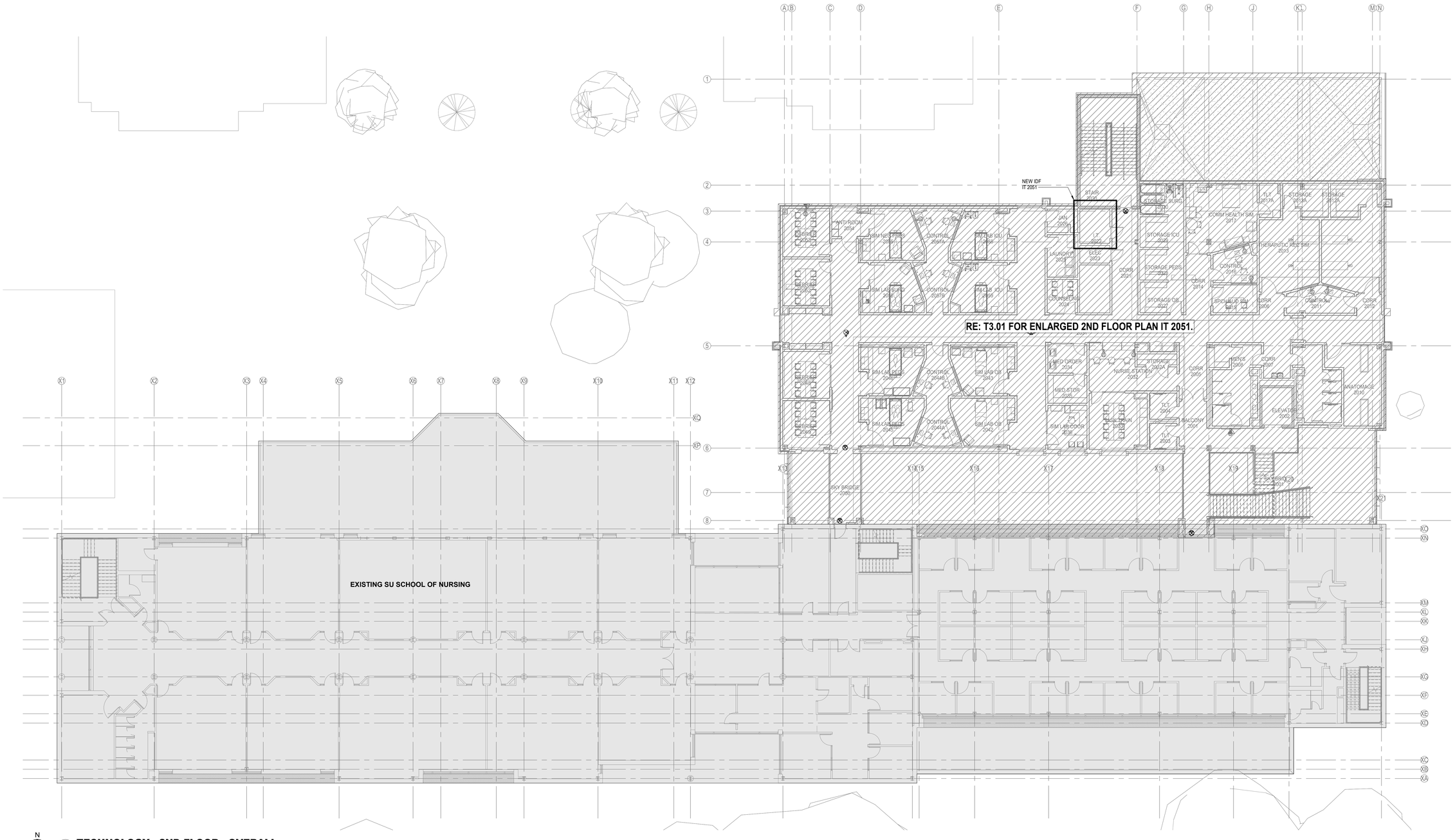
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TECHNOLOGY 1ST FLOOR PLAN - OVERALL

T2.01

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1 **TECHNOLOGY - 2ND FLOOR - OVERALL**
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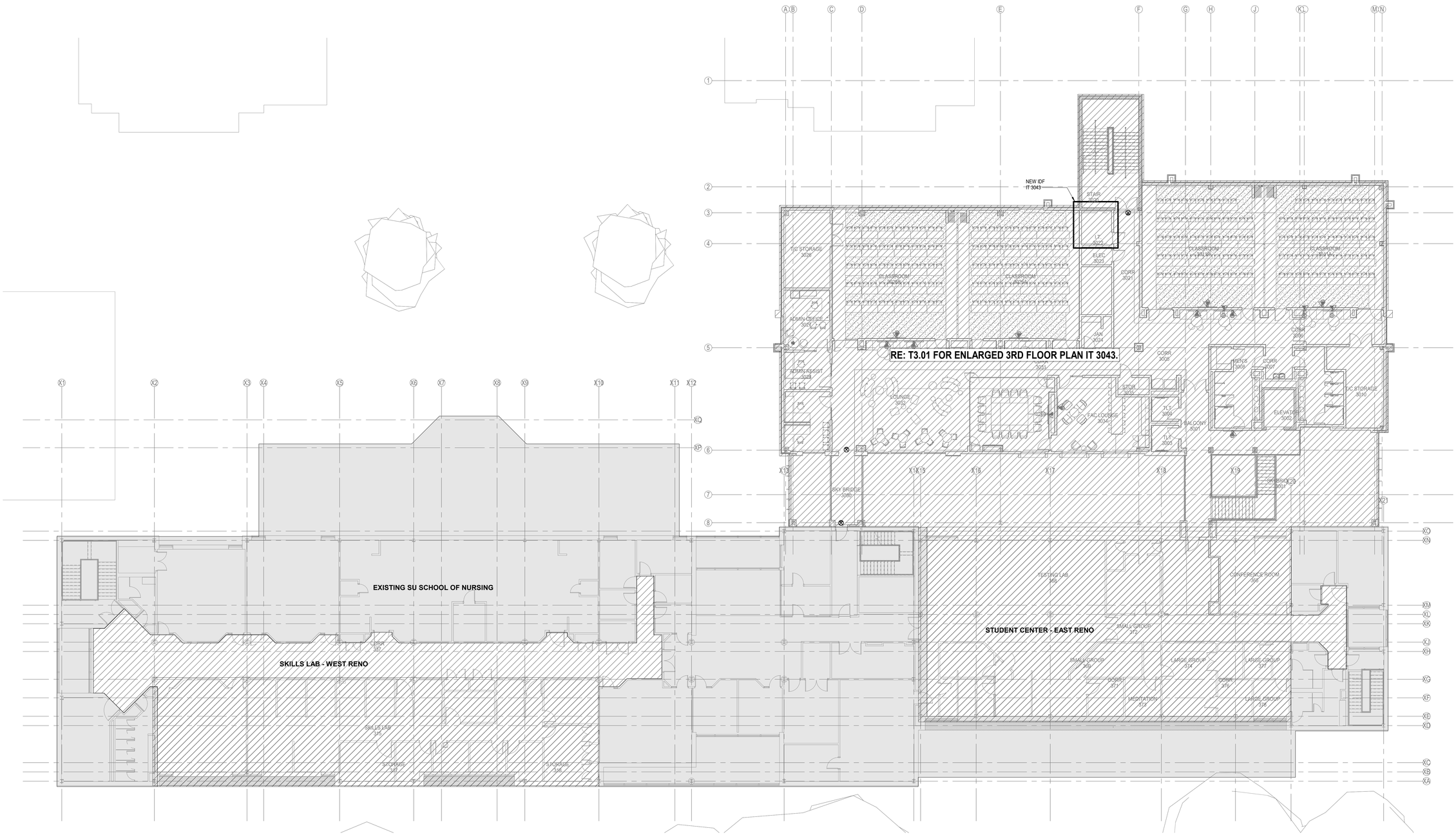
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TECHNOLOGY 2ND FLOOR PLAN - OVERALL

T2.02

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1 **TECHNOLOGY - 3RD FLOOR - OVERALL**
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TECHNOLOGY 3RD FLOOR PLAN - OVERALL

T2.03

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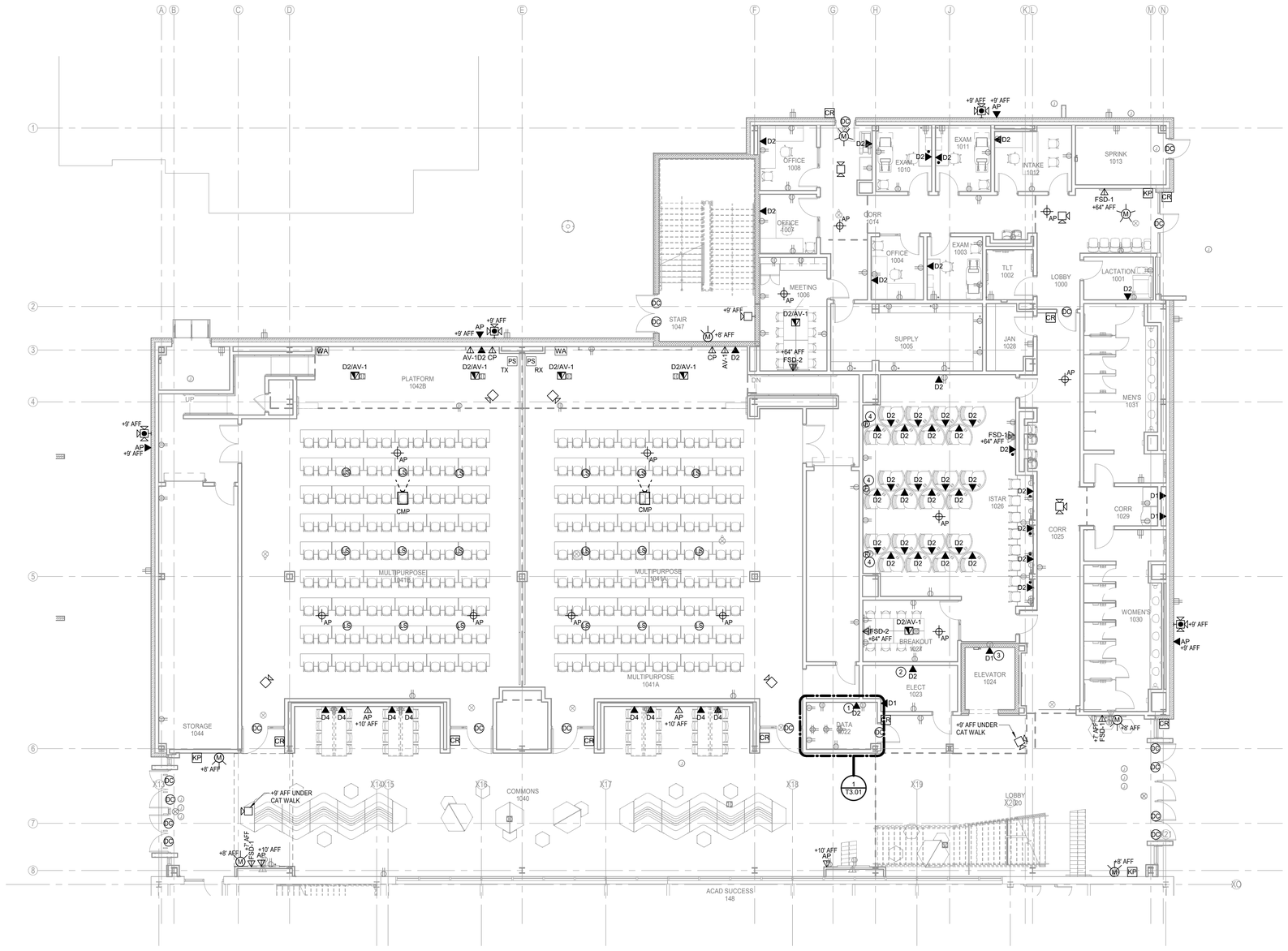
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Project No: 2024-03216

TECHNOLOGY GENERAL NOTES:

1. CONTRACTOR TO ROUTE DATA ON THIS LEVEL TO IDF DATA 1022.
2. PROVIDE ONE (1) CATEGORY 6A DATA CIRCUIT TO EACH MECHANICAL ROOM FOR THE BUILDING MANAGEMENT CONTROL SYSTEM AND MDF/ IDF ROOMS. COORDINATE WITH THE CONTRACTOR FOR EXACT LOCATION AND TERMINATION TYPE.
3. CONDUIT SHALL NOT EXCEED MORE THAN 180 DEGREES (OR 2 90's) IN TOTAL BEND RADIUS AND/OR 100 LINEAR FEET BETWEEN PULL POINTS. IF THESE CONDUITS CAN NOT BE MET, A PULLBOX MUST BE PLACED INTO THE RUN.
4. ALL CAMERAS ARE SHOWN FOR RACEWAY ROUGH-IN AND CATEGORY 6A CABLE INSTALLATION PURPOSES ONLY.
5. GRAYED OUT SYMBOLS/DEVICES ARE FOR COORDINATION PURPOSES WITH ELECTRICAL DRAWINGS. REFER TO ELECTRICAL PLANS FOR FINAL LOCATIONS OF ELECTRICAL DEVICES.

TECHNOLOGY KEYED NOTES:

1. COORDINATE ACCESS CONTROL PANEL DATA OUTLET WITH SECURITY CONTRACTOR.
2. COORDINATE BAS DATA OUTLET LOCATION WITH ELECTRICAL CONTRACTOR.
3. COORDINATE ELEVATOR VOICE DATA OUTLET LOCATION WITH ELEVATOR CONTRACTOR.
4. INDICATES OUTLET LOCATION FOR FURNITURE FEED/WHIP, ALLOWING CABLING TO ROUTE INTO MODULAR FURNITURE SYSTEM. CONDUIT SHALL BE SIZED TO ACCOMMODATE NUMBER OF CABLES ROUTED INTO FURNITURE SYSTEM. COORDINATE EXACT REQUIREMENTS AND OUTLET LOCATION(S) WITH FURNITURE MANUFACTURER PRIOR TO INSTALLATION.



N

1 TECHNOLOGY - 1ST FLOOR - NEW CONSTRUCTION
Scale: 1/8" = 1'-0"

NOV. 17, 2025

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TECHNOLOGY 1ST FLOOR PLANS

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TECHNOLOGY GENERAL NOTES:

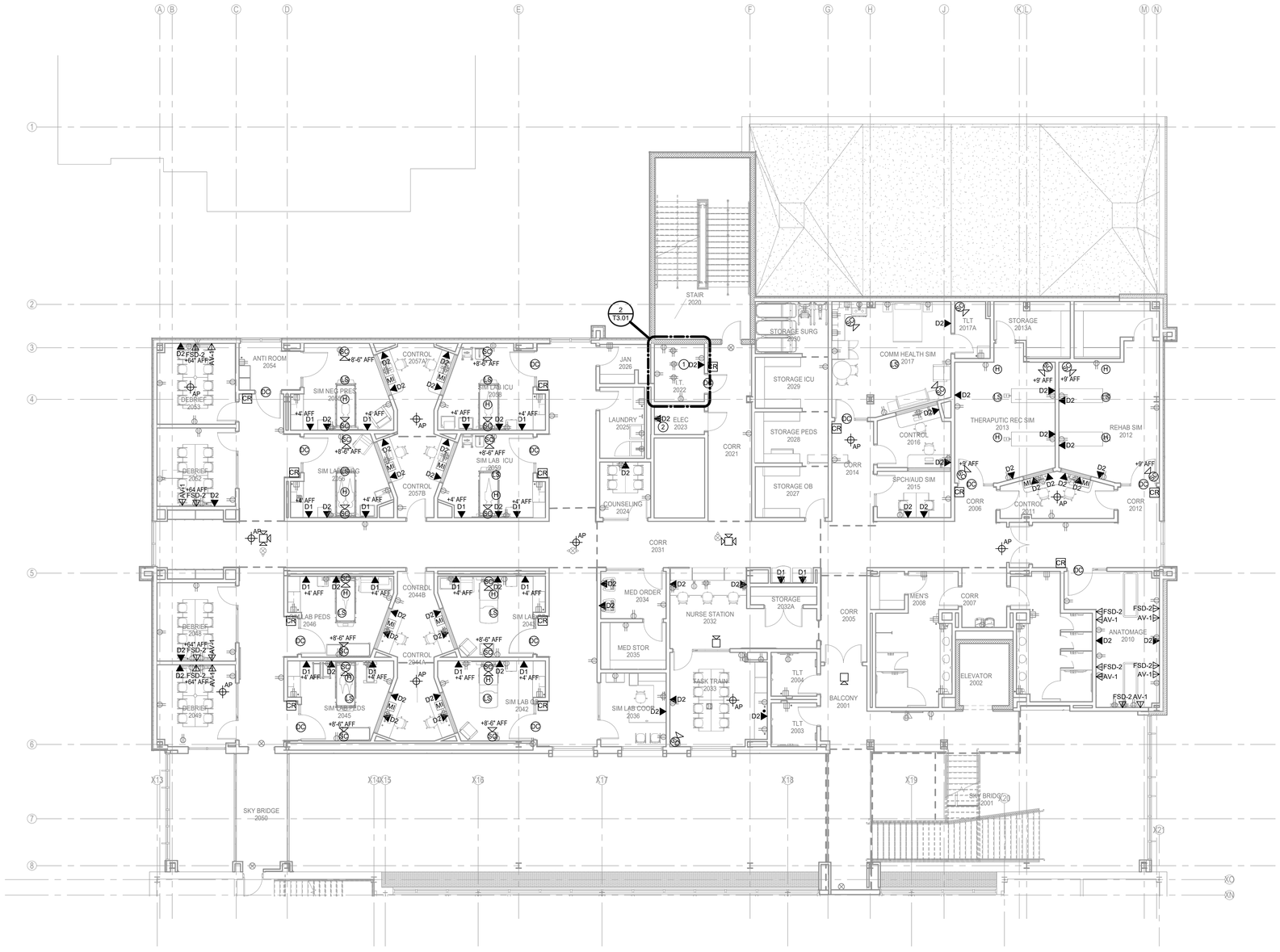
1. CONTRACTOR TO ROUTE DATA ON THIS LEVEL TO IDF IT 2022.
2. PROVIDE ONE (1) CATEGORY 6A DATA CIRCUIT TO EACH MECHANICAL ROOM FOR THE BUILDING MANAGEMENT CONTROL SYSTEM AND MDF/ IDF ROOMS. COORDINATE WITH THE CONTRACTOR FOR EXACT LOCATION AND TERMINATION TYPE.
3. CONDUIT SHALL NOT EXCEED MORE THAN 180 DEGREES (OR 2 90's) IN TOTAL BEND RADIUS AND/OR 100 LINEAR FEET BETWEEN PULL POINTS. IF THESE CONDUITS CAN NOT BE MET, A PULLBOX MUST BE PLACED INTO THE RUN.
4. ALL CAMERAS ARE SHOWN FOR RACEWAY ROUGH-IN AND CATEGORY 6A CABLE INSTALLATION PURPOSE ONLY.

TECHNOLOGY KEYED NOTES:

(1) COORDINATE ACCESS CONTROL PANEL DATA OUTLET WITH SECURITY CONTRACTOR.

(2) COORDINATE BAS DATA OUTLET LOCATION WITH ELECTRICAL CONTRACTOR.

(3) COORDINATE ELEVATOR VOICE DATA OUTLET LOCATION WITH ELEVATOR CONTRACTOR.



N

1 **TECHNOLOGY - 2ND FLOOR - NEW CONSTRUCTION**
Scale: 1/8" = 1'-0"

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TECHNOLOGY 2ND FLOOR PLANS

T2.06

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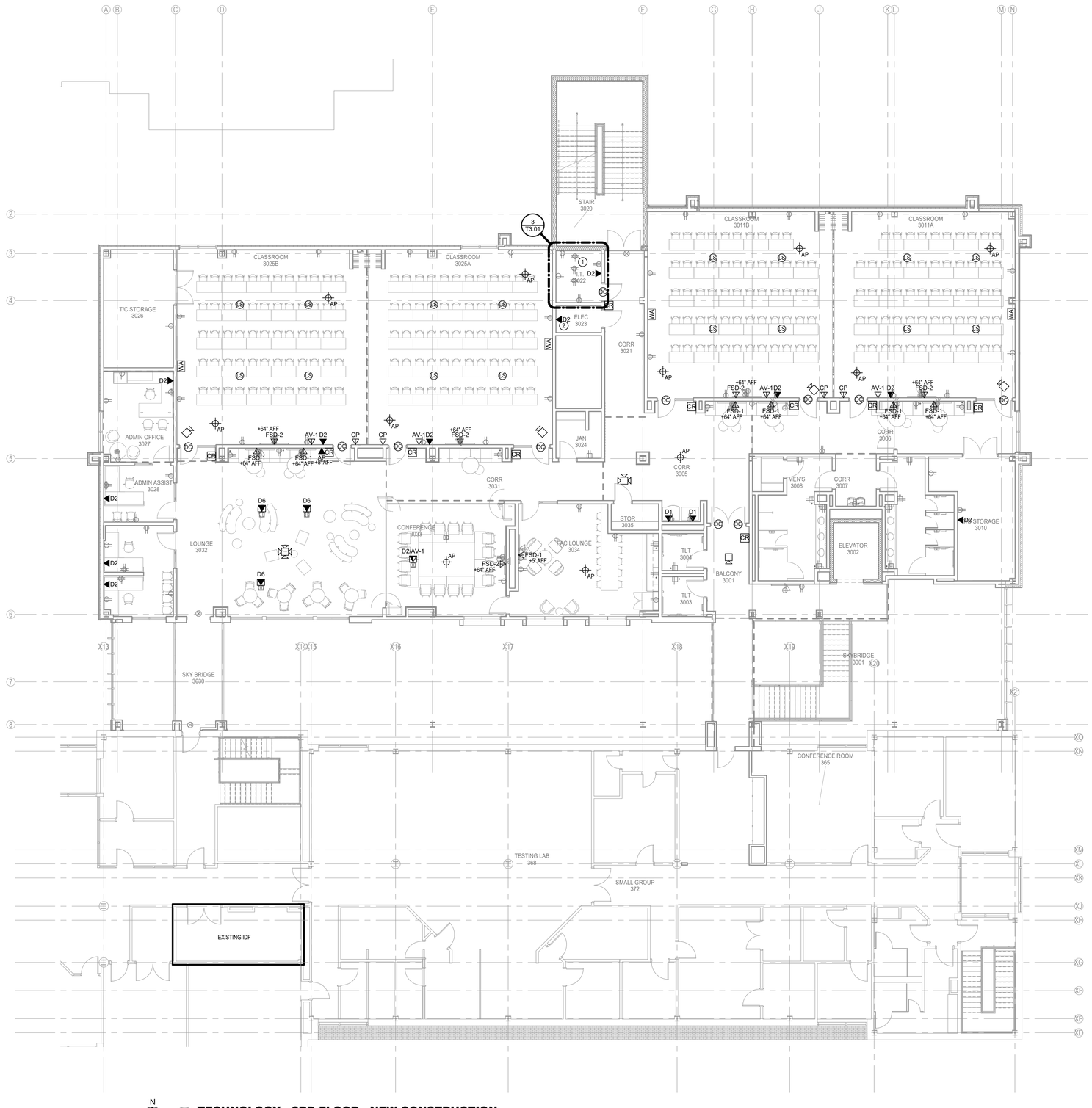
NOV. 17, 2025

TECHNOLOGY GENERAL NOTES:

1. CONTRACTOR TO ROUTE DATA ON THIS LEVEL TO IDF IT 3022
2. PROVIDE ONE (1) CATEGORY 6A DATA CIRCUIT TO EACH MECHANICAL ROOM FOR THE BUILDING MANAGEMENT CONTROL SYSTEM AND MDF/ IDF ROOMS. COORDINATE WITH THE CONTRACTOR FOR EXACT LOCATION AND TERMINATION TYPE.
3. CONDUIT SHALL NOT EXCEED MORE THAN 180 DEGREES (OR 2 90's) IN TOTAL BEND RADIUS AND/OR 100 LINEAR FEET BETWEEN PULL POINTS. IF THESE CONDUITS CAN NOT BE MET, A PULLBOX MUST BE PLACED INTO THE RUN.
4. ALL CAMERAS ARE SHOWN FOR RACEWAY ROUGH-IN AND CATEGORY 6A CABLE INSTALLATION PURPOSE ONLY.

TECHNOLOGY KEYED NOTES:

1. COORDINATE ACCESS CONTROL PANEL DATA OUTLET WITH SECURITY CONTRACTOR.
2. COORDINATE BAS DATA OUTLET LOCATION WITH ELECTRICAL CONTRACTOR.
3. INDICATES OUTLET LOCATION FOR FURNITURE FEED/WHIP, ALLOWING CABLING TO ROUTE INTO MODULAR FURNITURE SYSTEM. CONDUIT SHALL BE SIZED TO ACCOMMODATE NUMBER OF CABLES ROUTED INTO FURNITURE SYSTEM. COORDINATE EXACT REQUIREMENTS AND OUTLET LOCATION(S) WITH FURNITURE MANUFACTURER PRIOR TO INSTALLATION.



1 **TECHNOLOGY - 3RD FLOOR - NEW CONSTRUCTION**
Scale: 1/8" = 1'-0"

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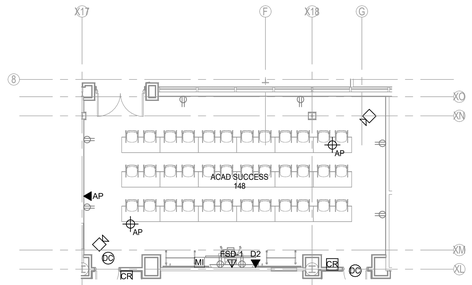
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TECHNOLOGY 3RD FLOOR PLANS

T2.07

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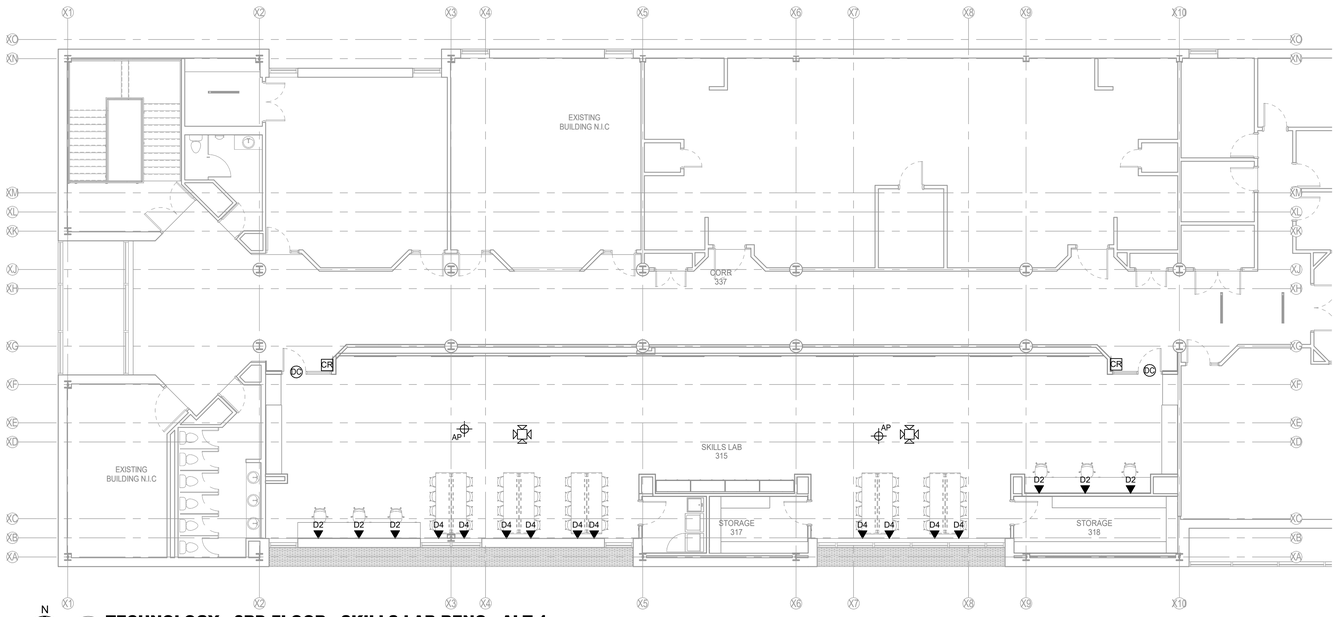
1 **TECHNOLOGY - 1ST FLOOR - ACAD SUCCESS - ALTERNATE 1**
Scale: 1/8" = 1'-0"

GENERAL NOTES:

1. CONTRACTOR TO ROUTE DATA FOR ACAD SUCCESS TO NEAREST FIRST FLOOR EXISTING MDF/IDF. FIELD VERIFY EXACT LOCATION. DATA CABLING, JACKS AND PATCH CABLE COLORS SHALL MATCH EXISTING.
2. CONTRACTOR SHALL PROVIDE AND INSTALL NEW 48 PORT PATCH PANELS FOR TERMINATION OF NEW CABLES IF REQUIRED. FIELD COORDINATE EXACT RACK LOCATION WITH OWNER IT GROUP. PROVIDE WITH (48) 6' PATCH CORDS AND (48) 10' PATCH CORDS.

TECHNOLOGY KEYED NOTES:

(1) INDICATES OUTLET LOCATION FOR FURNITURE FEED/WHIP, ALLOWING CABLING TO ROUTE INTO MODULAR FURNITURE SYSTEM. CONDUIT SHALL BE SIZED TO ACCOMMODATE NUMBER OF CABLES ROUTED INTO FURNITURE SYSTEM. COORDINATE EXACT REQUIREMENTS AND OUTLET LOCATION(S) WITH FURNITURE MANUFACTURER PRIOR TO INSTALLATION.



N

2 **TECHNOLOGY - 3RD FLOOR - SKILLS LAB RENO - ALT 1**
Scale: 1/8" = 1'-0"

GENERAL NOTES:

1. CONTRACTOR TO ROUTE DATA FOR SKILLS LAB RENO TO NEAREST EXISTING 3RD FLOOR MDF/IDF. FIELD VERIFY EXACT LOCATION. DATA CABLING, JACKS AND PATCH CABLE COLORS SHALL MATCH EXISTING.
2. CONTRACTOR SHALL PROVIDE AND INSTALL NEW 48 PORT PATCH PANELS FOR TERMINATION OF NEW CABLES IF REQUIRED. FIELD COORDINATE EXACT RACK LOCATION WITH OWNER IT GROUP. PROVIDE WITH (48) 6' PATCH CORDS AND (48) 10' PATCH CORDS.

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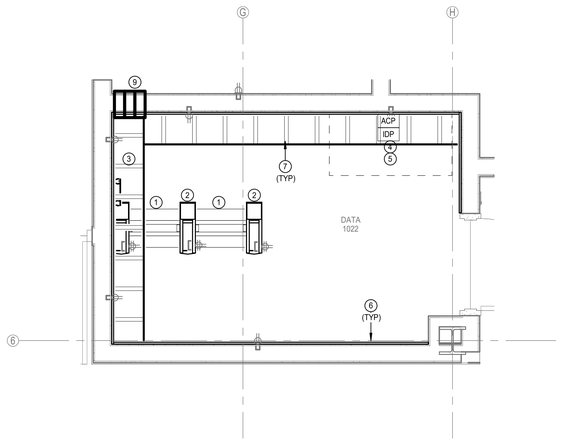
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TECHNOLOGY FLOOR PLANS - ALT 1

T2.08

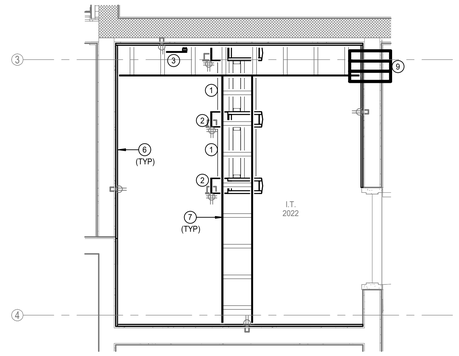
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Project No: 2024-03216

NOV. 17, 2025



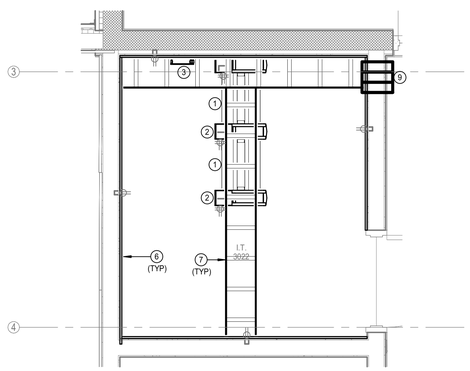
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1 **TECHNOLOGY - 1ST FLOOR - DATA 1005**
Scale: 1/2" = 1'-0"



N

2 **TECHNOLOGY - 2ND FLOOR - IT 2051**
Scale: 1/2" = 1'-0"



N

3 **TECHNOLOGY - 3RD FLOOR - IT 3043**
Scale: 1/2" = 1'-0"

TECHNOLOGY KEYED NOTES:

1. PROVIDE AND INSTALL ONE (1) 2-POST, FLOOR MOUNTED, 7' RELAY RACK (BLACK IN COLOR). PROVIDE BONDING WASHERS, BOLTS, AND NUTS AT ALL MECHANICALLY CONNECTED LOCATIONS OF THE RACK TO ENSURE THAT ALL PIECES OF THE RACK ARE COMPLETELY BONDED. SCRAPING PAINT FROM RACKS TO MAKE A BOND WILL NOT BE ACCEPTED. ALL RACK MOUNTED COMPONENTS SHALL BE MOUNTED WITH BONDING SCREWS AND THE CONTRACTOR SHALL PROVIDE THE OWNER WITH (50) ADDITIONAL BONDING SCREWS FOR THE INSTALLATION OF OWNER EQUIPMENT. NO DAISY CHAINING GROUNDS FROM RACK TO CABLE TRAY OR TO OTHER RACKS WILL BE ACCEPTED. ALL GROUNDS SHALL BE HOME RUN TO THE TELECOMMUNICATIONS GROUND BUS BAR (TGBB). TYPICAL FOR ALL SHOWN ON THE ENTIRE PROJECT
2. PROVIDE AND INSTALL ONE (1) 7' X 6", FRONT AND REAR MANAGED, VERTICAL CABLE MANAGER (BLACK IN COLOR). CABLE MANAGERS SHALL BE INSTALLED ON EACH END OF THE RACK SYSTEMS AND BETWEEN EACH RACK. CABLE MANAGERS SHALL HAVE A SINGLE, SOLID, FULL HEIGHT HINGED DOOR IN THE FRONT AND WIDE SPACED CABLE RINGS WITH SPIN-OPEN LATCHES IN THE REAR. TYPICAL FOR ALL SHOWN IN THE ENTIRE PROJECT.
3. INDICATES THE LOCATION OF A NEW WALL MOUNTED TELECOMMUNICATION GROUND BUS BAR (TGBB). CABLING CONTRACTOR TO PROVIDE BUS BAR AND ALL REQUIRED MATERIAL TO MOUNT AT THE LOCATION SHOWN. TGBB TO BE MOUNTED AT +93" A.F.F.
4. 4' x 8' SPACE RESERVED FOR ACCESS CONTROL PANEL
5. 4' X 8' SPACE RESERVED FOR INTRUSION DETECTION SYSTEM CONTROL PANEL
6. INDICATES THE LOCATION OF A 8' TALL, 3/4" FIRE RATED PLYWOOD. CONTRACTOR TO PROVIDE AND INSTALL PLYWOOD AND ALL REQUIRED MOUNTING HARDWARE. PLYWOOD SHALL BE PAINTED WHITE WITH FIRE RATED PAINT.
7. PROVIDE AND INSTALL A 12" WIDE, UNIVERSAL LADDER TRAY AND ALL REQUIRED MOUNTING HARDWARE. LADDER TRAY SHALL BE BLACK IN COLOR.
8. WALL SPACE RESERVED FOR SERVICE PROVIDER EQUIPMENT.
9. (4) 4" FIRE RATED EZ PATHS. PROVIDE 18" VERTICAL LADDER TRAY FOR CABLE SUPPORT ON WALL.

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Registration: 2964
Project No: 2024-03216

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CLIENT

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J.K. HAYNES SCHOOL OF NURSING RENOVATION AND ADDITION SOUTHERN UNIVERSITY BATON ROUGE, LOUISIANA

PROJECT NUMBER: 19-616-22-01
WBS NUMBER: F19002526
STATE ID: S 2-17-038
SITE CODE: 3-29-003
101 SWAN AVE, BATON ROUGE, LA 70807

PROJECT

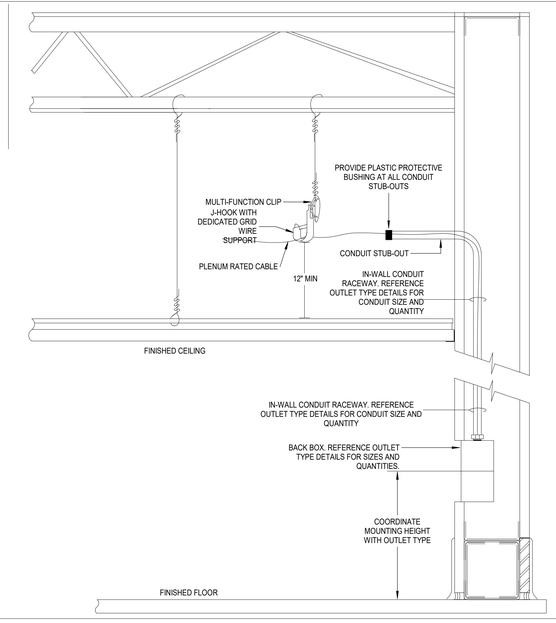
revisions No.	Description	Date

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date 2026 FEBRUARY 26
director review LF

TECHNOLOGY ENLARGED PLANS

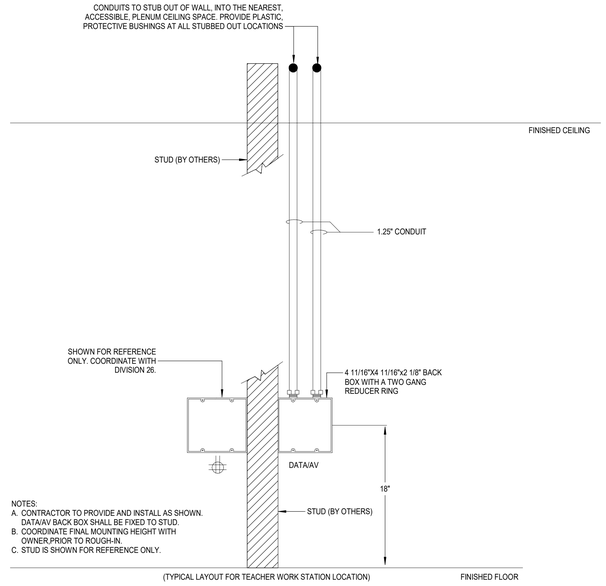
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NOV. 17, 2025



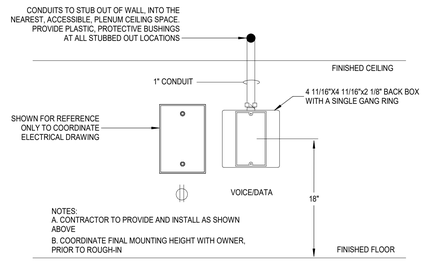
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01 RACEWAY DETAIL - TYPICAL INSTRUCTORS OUTLET



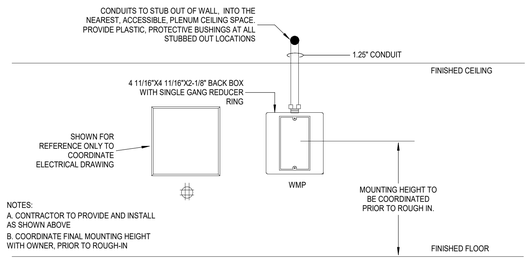
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02 RACEWAY DETAIL - TYPICAL INSTRUCTORS OUTLET



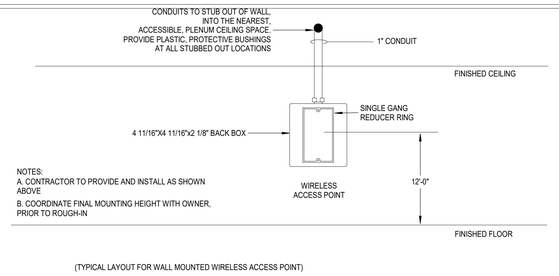
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03 RACEWAY DETAIL - TYPICAL VOICE/DATA OUTLET



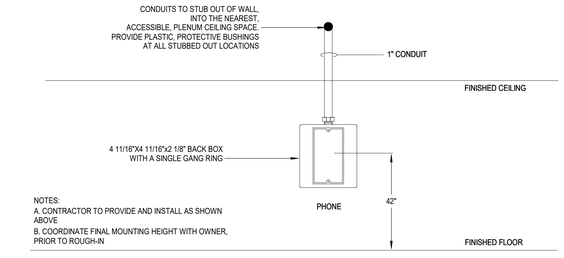
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04 RACEWAY DETAIL - WALL MOUNTED PROJECTOR



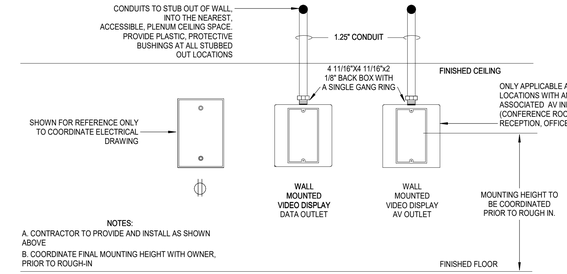
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05 RACEWAY DETAIL - WALL MOUNTED WIRELESS AP



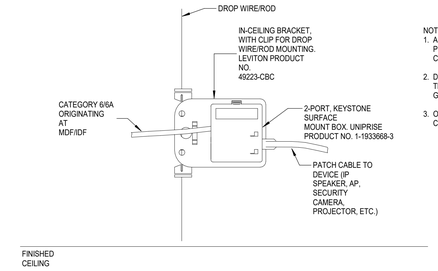
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06 RACEWAY DETAIL - WALL MOUNTED TELEPHONE



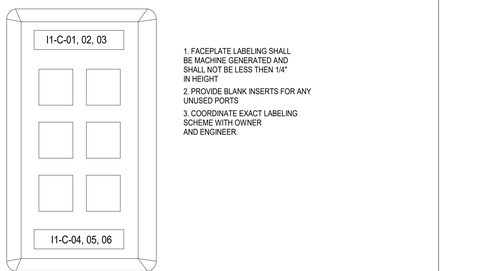
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07 RACEWAY DETAIL - WALL MOUNTED DISPLAY



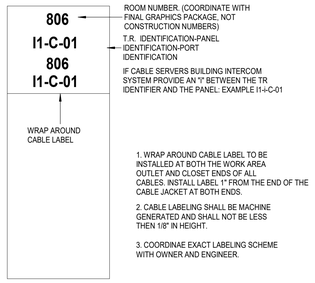
NOT TO SCALE

08 ABOVE CEILING STAND ALONE OUTLET



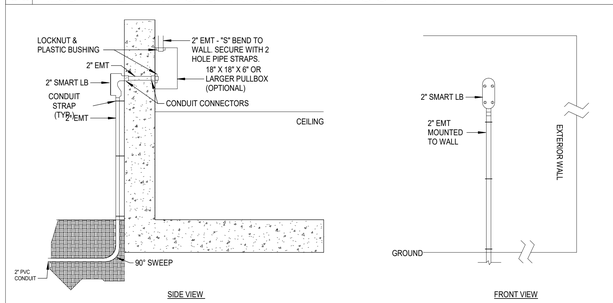
NOT TO SCALE

09 FACEPLATE LABEL DETAIL



NOT TO SCALE

10 CABLE LABEL DETAIL



11 HIGH ENTRY POINT DETAIL

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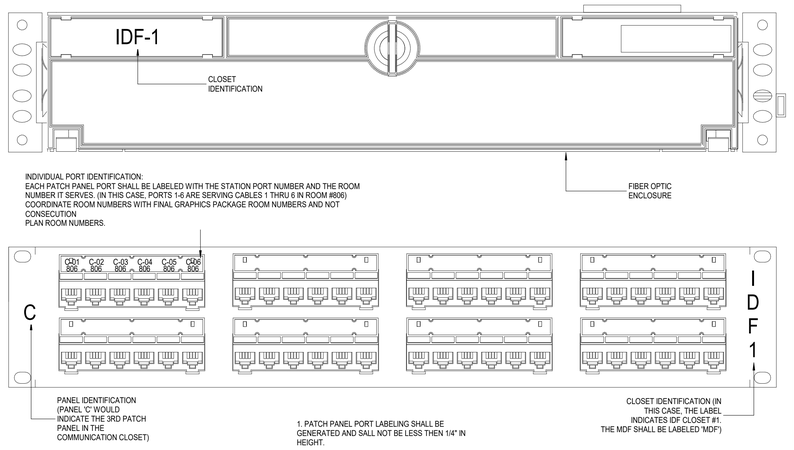
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director review LF

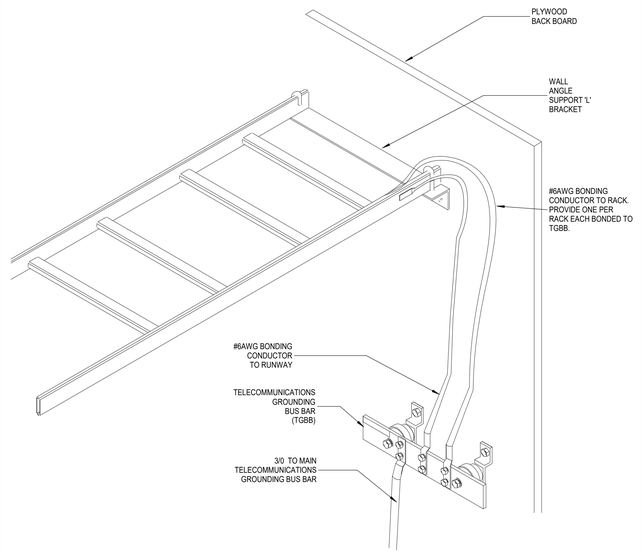
TECHNOLOGY DETAILS

T5.01

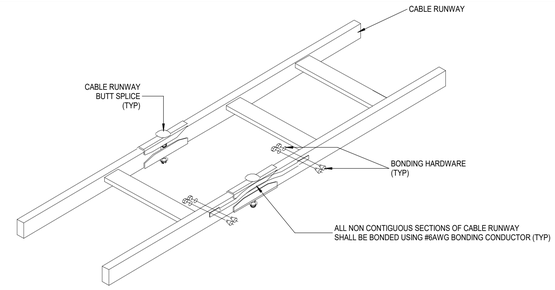
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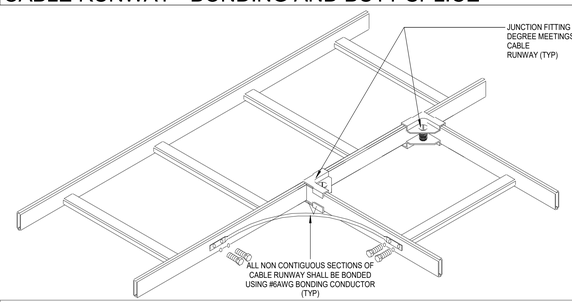
01 FIBER ENCLOSURE/ COPPER PATCH PANEL LABELING DETAIL — NOT TO SCALE



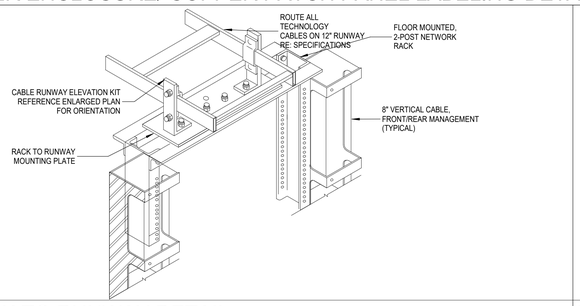
02 CABLE RUNWAY - GROUNDING AND BONDING — NOT TO SCALE



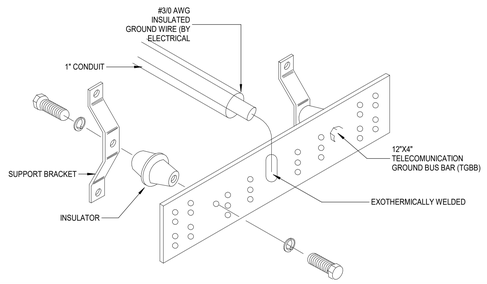
03 CABLE RUNWAY - BONDING AND BUTT SPLICE — NOT TO SCALE



04 CABLE RUNWAY - JUNCTION AND BONDING — NOT TO SCALE



05 RACK TO RUNWAY DETAIL — NOT TO SCALE



07 TELECOMMUNICATION GROUNDING BUS DETAIL — NOT TO SCALE

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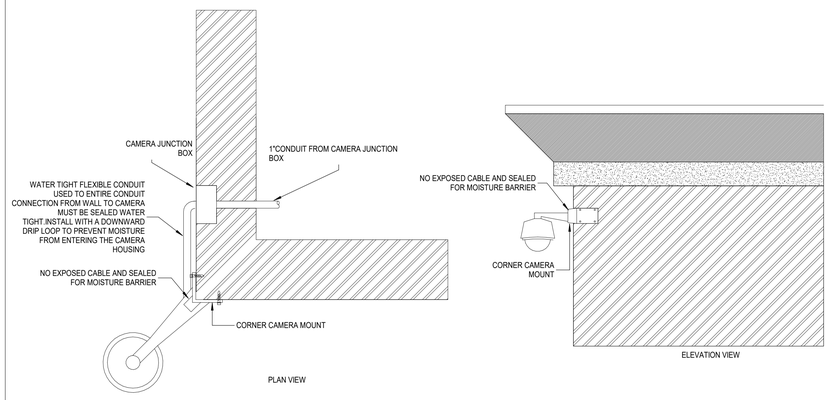
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TECHNOLOGY DETAILS

T5.02

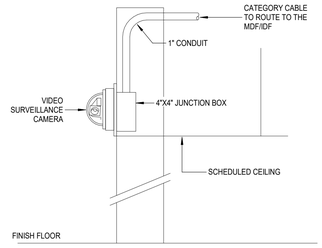
NOV. 17, 2025



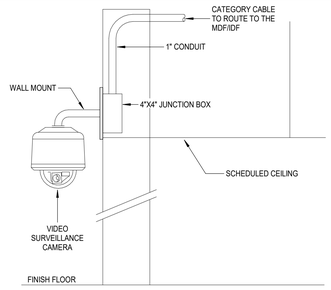
NOTE:

ELECTRICAL CONTRACTOR SHALL PROVIDE 1" CONDUIT WITH PULL STRING TO NEAREST AVAILABLE PLENUM SPACE. SECURITY CONTRACTORS SHALL PROVIDE CABLE FEED-THROUGH MOUNT FOR CAMERA. NO EXPOSED CABLE WILL BE ALLOWED. SECURITY CONTRACTOR TO COORDINATE MOUNTING HEIGHT WITH ELECTRICAL CONTRACTOR PRIOR TO ROUGH-IN.

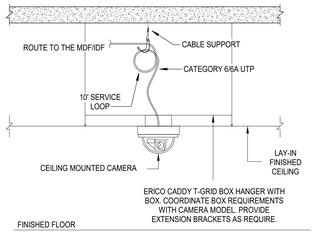
01 CORNER MOUNTING DETAIL — NOT TO SCALE



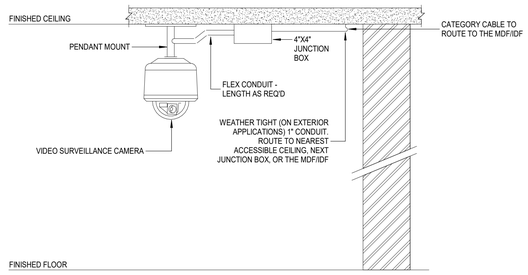
02 INTERIOR WALL MOUNT CAMERA-VERTICAL — NOT TO SCALE



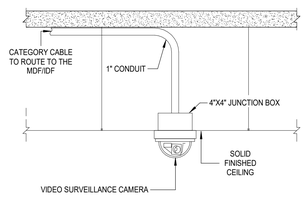
03 INTERIOR WALL MOUNTED DOME CAMERA — NOT TO SCALE



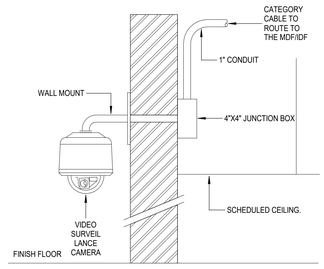
04 INTERIOR LAY-IN CEILING MOUNTED CAMERA — NOT TO SCALE



05 EXT./INT. PENDANT MOUNTED DOME CAMERA — NOT TO SCALE



06 EXTERIOR/INTERIOR SOLID CEILING MOUNT CAMERA — NOT TO SCALE



07 EXTERIOR WALL MOUNTED DOME CAMERA — NOT TO SCALE

GENERAL NOTES:

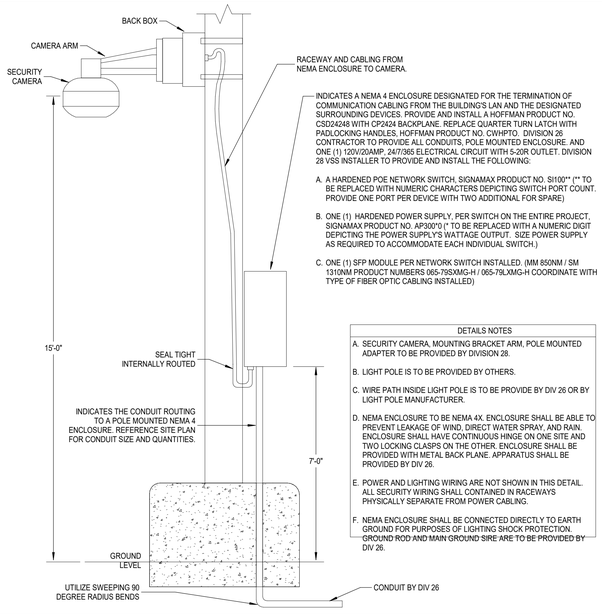
A. ELECTRICAL CONTRACTOR SHALL PROVIDE CONDUITS AND BACK BOXES. CONDUITS SHALL ROUTE TO THE NEAREST, ACCESSIBLE PLENUM SPACE.

B. ALL WALL, CORNER, PENDANT, AND UNDER CANOPY MOUNTING HEIGHTS SHALL BE COORDINATED WITH THE OWNER AND SECURITY CONSULTANT PRIOR TO ROUGH-IN.

C. SECURITY CONTRACTOR SHALL PROVIDE CAMERAS, MOUNTING HARDWARE, AND ANY OTHER COMPONENTS AND/OR HARDWARE REQUIRED FOR A COMPLETE INSTALLATION.

E. CABLE FEED-THROUGH MOUNT FOR CAMERA. NO EXPOSED CABLE WILL BE ALLOWED. SECURITY CONTRACTOR TO COORDINATE MOUNTING HEIGHT WITH ELECTRICAL CONTRACTOR PRIOR TO ROUGH-IN.

08 NOTES — NOT TO SCALE



DETAILS NOTES

A. SECURITY CAMERA, MOUNTING BRACKET ARM, POLE MOUNTED ADAPTER TO BE PROVIDED BY DIVISION 28.

B. LIGHT POLE IS TO BE PROVIDED BY OTHERS.

C. WIRE PATH INSIDE LIGHT POLE IS TO BE PROVIDE BY DIV 26 OR BY LIGHT POLE MANUFACTURER.

D. NEMA ENCLOSURE TO BE NEMA 4X. ENCLOSURE SHALL BE ABLE TO PREVENT LEAKAGE OF WIND, DIRECT WATER SPRAY, AND RAIN. ENCLOSURE SHALL HAVE CONTINUOUS HINGE ON ONE SITE AND TWO LOCKING CLASPS ON THE OTHER. ENCLOSURE SHALL BE PROVIDED WITH METAL BACK PLANE. APPARATUS SHALL BE PROVIDED BY DIV 26.

E. POWER AND LIGHTING WIRING ARE NOT SHOWN IN THIS DETAIL. ALL SECURITY WIRING SHALL CONTAINED IN RACEWAYS PHYSICALLY SEPARATE FROM POWER CABLING.

F. NEMA ENCLOSURE SHALL BE CONNECTED DIRECTLY TO EARTH GROUND FOR PURPOSES OF LIGHTING SHOCK PROTECTION. GROUND ROD AND MAIN GROUND SIRE ARE TO BE PROVIDED BY DIV 26.

09 EXTERIOR POLE MOUNTED CAMERA — NOT TO SCALE

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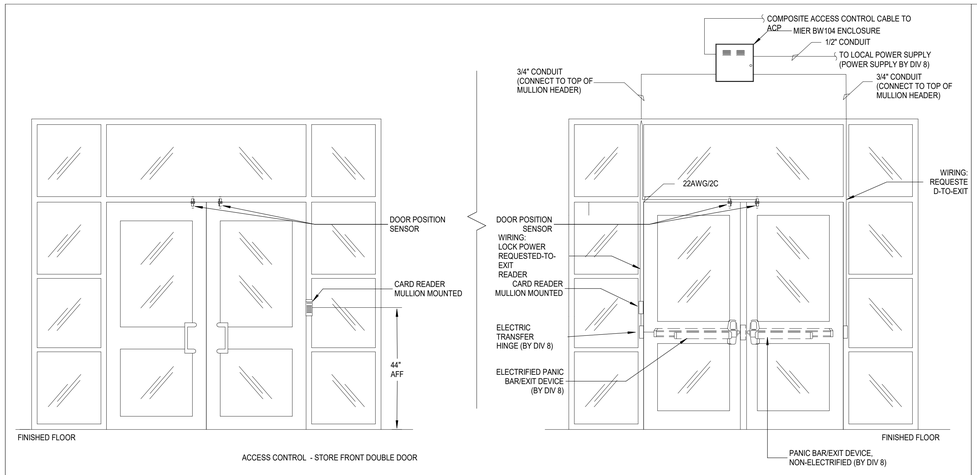
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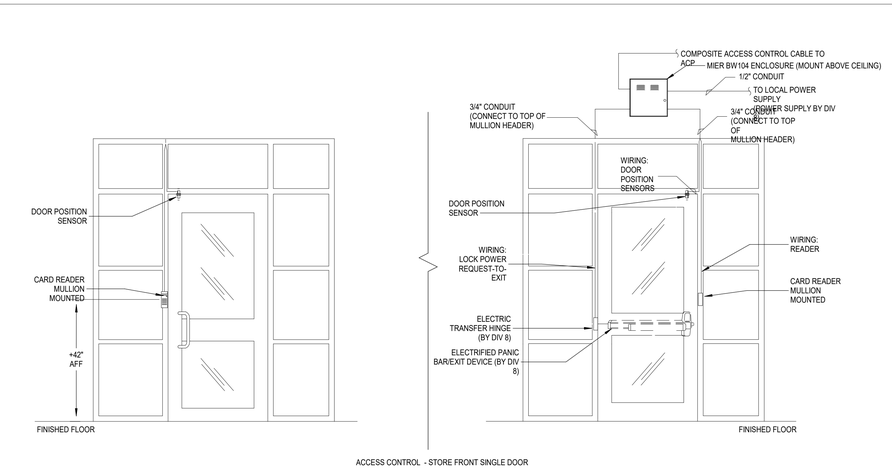
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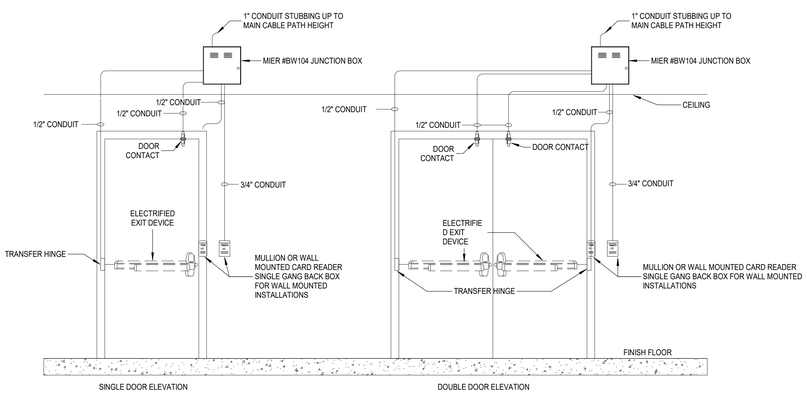
01 ACCESS CONTROL - STORE FRONT DOUBLE DOOR

NOT TO SCALE



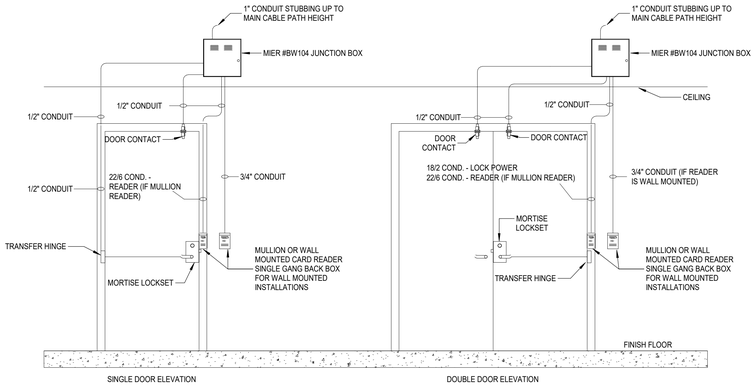
02 ACCESS CONTROL - STORE FRONT SINGLE DOOR

NOT TO SCALE



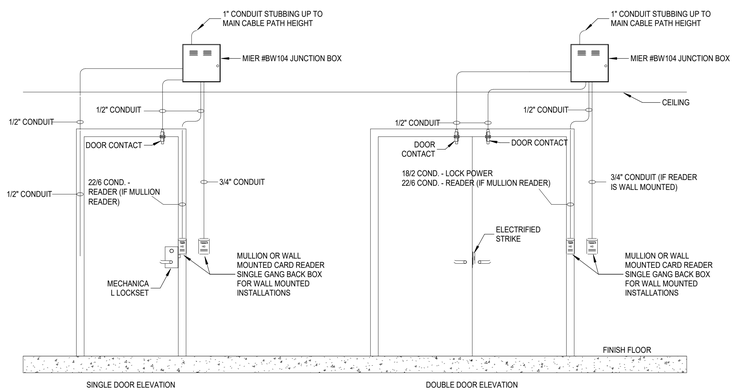
03 ACCESS CONTROL - EXIT DEVICE DOOR ELEVATION

NOT TO SCALE



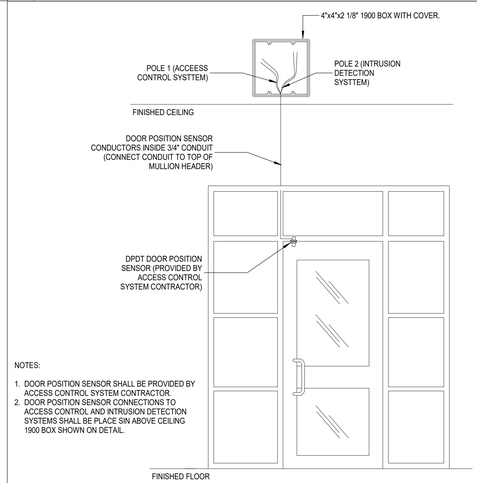
04 ACCESS CONTROL - MORTISE LOCK DOOR ELEVATION

NOT TO SCALE



05 ACCESS CONTROL - ELECTRIFIED STRIKE DOOR ELEVATION

NOT TO SCALE



NOTES:

1. DOOR POSITION SENSOR SHALL BE PROVIDED BY ACCESS CONTROL SYSTEM CONTRACTOR
2. DOOR POSITION SENSOR CONNECTIONS TO ACCESS CONTROL AND INTRUSION DETECTION SYSTEMS SHALL BE PLACE SIN ABOVE CEILING 1900 BOX SHOWN ON DETAIL.

06 DOOR POSITION SENSOR ELEVATION

NOT TO SCALE

ARCHITECT

DOMAIN ARCHITECTURE

GFP+ ARCHITECTURE INTERIOR DESIGN

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REGISTRATION

STATE OF LOUISIANA
JOHN PALERMO
License No. 44345
PROFESSIONAL ENGINEER

11/17/2025

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Scales stated hereon are valid on the original drawings only. Contractor shall carefully review all dimensions and conditions shown and report to the architect any errors, inconsistencies, or omissions discovered. These plans were prepared in this office under our personal supervision, and to the best of our knowledge comply with state and local

CLIENT

SOUTHERN UNIVERSITY

J.K. HAYNES SCHOOL OF NURSING RENOVATION AND ADDITION SOUTHERN UNIVERSITY BATON ROUGE, LOUISIANA

PROJECT NUMBER: 19-616-22-01
WBS NUMBER: F19002526
STATE ID: S 2-17-038
SITE CODE: 3-29-003
101 SWAN AVE, BATON ROUGE, LA 70807

PROJECT

revisions

No.	Description	Date

project # C24-0020

date 2026 FEBRUARY 26

director review LF

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Registration: 2964
Project No: 2024-03216

TECHNOLOGY DETAILS

T5.04

NOV. 17, 2025