



Friday 07 October 2022

Lincoln County School District Central Office REBID
Lincoln County School District

ADDENDUM NO. 01

NOTICE TO ALL DOCUMENT HOLDERS:

The following additions, deletions, changes and clarifications to the drawings and specifications are to be included as part of the Contract Documents.

SPECIFICATIONS

- ITEM NO. 1** **TABLE OF CONTENTS**
REPLACE the Table of Contents in the Project Manual with the attached revised Table of Contents.
(adding sections 10.2239)
- ITEM NO. 2** **10.2239 FOLDING PANEL PARTITIONS**
ADD spec section to project manual.

DRAWINGS

- ITEM NO. 3** **SHEET A101 ADMIN FLOOR PLAN AND SOUTH ELEVATION**
REPLACE sheet with attached revised sheet A101.
- ITEM NO. 4** **SHEET A103 REFLECTED CEILING PLAN**
REPLACE sheet with attached revised sheet A103.
- ITEM NO. 5** **SHEET A401 INTERIOR WALL SECTIONS AND DETAILS**
REPLACE sheet with attached revised sheet A401.
- ITEM NO. 6** **SHEET A501 DOORS & WINDOWS**
REPLACE sheet with attached revised sheet A501.
- ITEM NO. 7** **SHEET A601 PARTITIONS & FINISHES**
REPLACE sheet with attached revised sheet A601.
- ITEM NO. 8** **SHEET F100 OVERALL FIRE SPRINKLER NEW WORK PLAN**
REPLACE sheet with attached revised sheet F100.
- ITEM NO. 9** **SHEET M201 ENLARGED HVAC PLAN – ADMIN WEST**
REPLACE sheet with attached revised sheet M201.

- ITEM NO. 10 **SHEET M202 ENLARGED HVAC PLAN – ADMIN EAST**
REPLACE sheet with attached revised sheet **M202.**
- ITEM NO. 11 **SHEET E0.4 ELECTRICAL DETAILS**
REPLACE sheet with attached revised sheet **E0.4.**
- ITEM NO. 12 **SHEET E1.0 PARTIAL LIGHTING PLAN – PART A**
REPLACE sheet with attached revised sheet **E1.0.**
- ITEM NO. 13 **SHEET E2.0 PARTIAL POWER PLAN – PART A**
REPLACE sheet with attached revised sheet **E2.0.**

Encl: Specifications (8.5x11):

Project Manual Table of Contents
10.2239 FOLDING PANEL PARTITIONS

Drawings (25 Sheets - 24x36):

A101 ADMIN FLOOR PLAN AND SOUTH ELEVATION
A103 REFLECTED CEILING PLAN
A401 INTERIOR WALL SECTIONS AND DETAILS
A501 DOORS & WINDOWS
A601 PARTITIONS & FINISHES

F100 OVERALL FIRE SPRINKLER NEW WORK PLAN
M201 ENLARGED HVAC PLAN – ADMIN WEST
M202 ENLARGED HVAC PLAN – ADMIN EAST

E0.4 ELECTRICAL DETAILS
E1.0 PARTIAL LIGHTING PLAN – PART A
E2.0 PARTIAL POWER PLAN – PART A

cc: All Document Holders
 File 22-008



TABLE OF CONTENTS

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- 00.0100 – Cover Page
- 00.0101 – Title Page
- 00.0110 – Table of Contents
- 00.1113 – Bid Advertisement
- 00.2113 – Instructions to Bidders
- 00.4100 – Bid Form
- 00.5000 – Contracting Forms and Supplements
- 00.6000 – Bonds and Certificates
- 00.7200 – General Conditions
- 00.7300 – Supplementary Conditions
- 00.9100 – Bidding Addendum

SPECIFICATIONS

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- 01.2000 – Price and Payment Procedures
- 01.2100 – Allowances
- 01.3000 – Administrative Requirements
- 01.3216 – Construction Progress Schedule
- 01.4000 – Quality Requirements
- 01.4216 – Definitions
- 01.4219 – Reference Standards
- 01.5000 – Temporary Facilities and Controls
- 01.6000 – Product Requirements
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- 07.9200 – Joint Sealants
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- 08.3323 – Overhead Coiling Doors
- 08.7100 – Door Hardware
- 08.8000 – Glazing

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- 09.3000 – Tiling
- 09.5100 – Acoustical Ceilings
- 09.6500 – Resilient Flooring
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- 09.9113 – Exterior Painting
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- 10.1419 – Dimensional Lettering
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20.0050 – Basic Mechanical Materials and Methods
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20.0190 – Mechanical Identification
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DRAWINGS

See Index on Sheet R101

END OF SECTION

Folding Panel Partitions

PART 1 GENERAL

1. SECTION INCLUDES
 - A. Top-supported folding panel partitions, horizontal opening.
2. RELATED REQUIREMENTS
 - A. Section 06.1000 - Rough Carpentry: Wood blocking and track support shimming.
3. REFERENCE STANDARDS
 - A. ASTM E84 - Standard Test Method for Surface Burning Characteristics of Building Materials 2022.
 - B. ASTM E90 - Standard Test Method for Laboratory Measurement of Airborne Sound Transmission Loss of Building Partitions and Elements 2009 (Reapproved 2016).
 - C. ASTM E413 - Classification for Rating Sound Insulation 2022.
 - D. ASTM E557 - Standard Guide for Architectural Design and Installation Practices for Sound Isolation Between Spaces Separated by Operable Partitions 2012 (Reapproved 2020).
 - E. ASTM F793/F793M - Standard Classification of Wall Coverings by Use Characteristics 2020.
4. SUBMITTALS
 - A. See Section 01.3000 - Administrative Requirements, for submittal procedures.
 - B. Product Data: Provide data on partition materials, operation, hardware and accessories, track switching components, and colors and finishes available.
 - C. Shop Drawings: Indicate opening sizes, track layout, details of track and required supports, static and dynamic loads, location and details of pass door and frame, adjacent construction and finish trim, and stacking depth.
 - D. Samples for Selection: Submit two samples of full manufacturer's color range for selection of colors.
 - E. Manufacturer's Instructions: Indicate special procedures.
 - F. Maintenance Data: Include recommended cleaning methods, cleaning materials, and stain removal methods. Describe cleaning materials detrimental to finish surfaces and hardware finish.
5. QUALITY ASSURANCE
 - A. Manufacturer Qualifications: Company specializing in manufacturing products specified this section with minimum three years of documented experience.
 - B. Installer Qualifications: Company specializing in performing work of the type specified and with at least three years of documented experience.
 - C. Acoustical Performance: Test operable partitions in an independent acoustical laboratory to attain no less than the STC rating specified. Provide complete test report to architect.
6. WARRANTY
 - A. See Section 01.7800 - Closeout Submittals, for additional warranty requirements.
 - B. Provide two year manufacturer warranty against defects in material and workmanship, excluding abuse.
 - C. Suspension System Warranty: five years.

PART 2 PRODUCTS

1. MANUFACTURERS
 - A. Folding Panel Partitions - Horizontal Opening:
 1. BASIS OF DESIGN: Modernfold, a DORMA Group Company: www.modernfold.com/#sle.
 2. Substitutions: See Section 01.6000 - Product Requirements.
2. FOLDING PANEL PARTITIONS - HORIZONTAL OPENING
 - A. Folding Panel Partitions: Center opening; paired panels; side stacking; motor operated.
 - B. Panel Construction:

1. Frame: 16 gauge, 0.0598 inch (1.52 mm) thick formed sheet steel frame top, bottom, jambs, and intermediates; welded construction, with acoustical insulation fill.
 2. Panel Substrate Facing: Steel sheet, manufacturer's standard thickness.
 3. Panel Properties:
 - a. Thickness With Finish: 3 inches (75 mm).
 - b. Width: Up to 48 inches (1219 mm).
 - c. Weight: 8 lb/sq ft (40 kg/sq m).
 - C. Panel Finishes:
 1. Facing: Vinyl coated fabric.
 - D. Panel Seals:
 1. Panel to Panel Seals: Grooved and gasketed astragals, with continuous flexible ribbed vinyl seal fitted to panel edge construction; color to match panel finish.
 2. Acoustic Seals: Flexible acoustic seals at jambs, meeting mullions, ceilings, retractable floor and ceiling seals, and above track to structure acoustic seal.
 - E. Suspension System:
 1. Track: Formed steel; 1-1/4 by 1-1/4 inch (32 by 32 mm) size; thickness and profile designed to support loads, steel sub-channel and track connectors, and track switches.
 2. Carriers: Steel, ball bearing wheels on trolley carrier at top of every single panel, sized to carry imposed loads.
 - F. Performance:
 1. Acoustic Performance:
 - a. Sound Transmission Class (STC): 50 calculated in accordance with ASTM E413, based on tests conducted in accordance with ASTM E90, on panel size of 100 sq ft (9.3 sq m).
 2. Installed partition system track capable of supporting imposed loads, with maximum deflection of 1/360 of span.
 - G. Accessories:
3. MATERIALS
- A. Vinyl Coated Fabric: ASTM F793 Category VI; color as selected by Architect from manufacturer's standard range.

PART 3 EXECUTION

1. EXAMINATION
 - A. Verify that field measurements are as indicated on shop drawings.
2. INSTALLATION
 - A. Install partition in accordance with manufacturer's instructions and ASTM E557.
 - B. Install acoustic sealant to achieve required acoustic performance.
 - C. Install operable partitions and accessories after other finishing operations, including painting have been completed.
 - D. Coordinate electrical connections.
3. ADJUSTING
 - A. Adjust partition assembly to provide smooth operation from stacked to full open position. Do not over-compress acoustic seals.
 - B. Visually inspect partition in full extended position for light leaks to identify a potential acoustical leak.
 - C. Adjust partition assembly to achieve lightproof seal.
4. CLEANING
 - A. Clean finish surfaces and partition accessories.

5. DEMONSTRATION

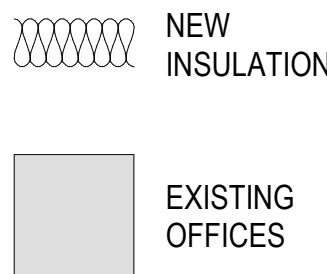
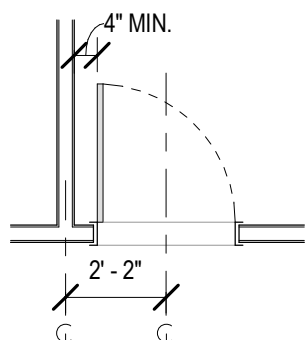
- A. Demonstrate proper operation and maintenance procedures to Owner's representative.
- B. Provide Operation and Maintenance manual to owner's representative.

GEN. NOTES - RENOVATION

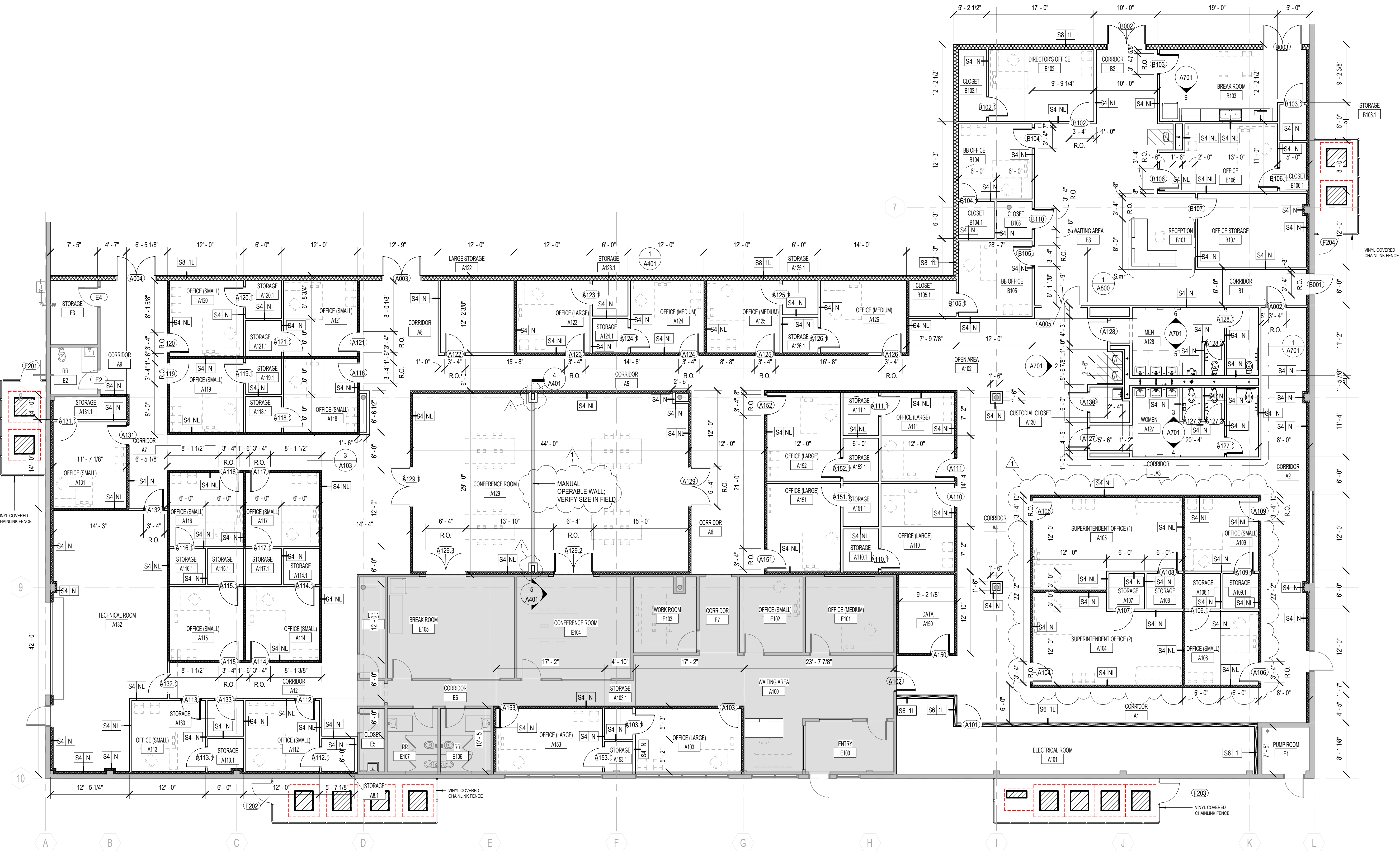
- A. WHERE EXISTING MECHANICAL UNITS AND DUCT WORK ARE DEMO'D, CONTRACTOR SHALL PATCH FACADE OPENING 3" BEYOND PENETRATION WITH SUBFRAMING PER METAL BUILDING REQUIREMENTS WITH METAL PANEL AND BUILDING INSULATION TO MATCH EXISTING.
- B. DAMAGED METAL PANEL BASE TRIM SHALL BE REPAIRED AND SEALED PENDING ARCHITECT'S APPROVAL.
- C. DAMAGED BUILDING INSULATION SHALL BE REPAIRED PENDING ARCHITECT'S APPROVAL.
- D. RUSTED / DAMAGED METAL PANEL ALONG THE BUILDING PERIMETER SHALL BE REPAIRED OR REPLACED PER THE ARCHITECT'S APPROVAL.
- E. DAMAGED MORTAR AND SEALANT JOINTS IN MASONRY ALONG THE SOUTHERN FACADE SHALL BE REPAIRED TO MATCH EXISTING TYPE AND COLOR.
- F. EPOXY COATING OVER CONCRETE SLAB TO REMAIN.
- G. CONTRACTOR SHALL BE RESPONSIBLE FOR PREPPING EXISTING FLOOR FOR ANY ADHESIVES NECESSARY FOR THE NEW INTERIOR FINISHES.
- H. NEW OPENINGS IN METAL PANEL SHALL REQUIRE FLASHING TO MATCH EXISTING METAL PANELS.
- I. RELOCATE DOWNSPOUTS ALONG WEST FACADE WHERE THEY CONFLICT WITH THE LOCATION OF NEW OVERHEAD ROLL-UP DOOR. WHERE DOWNSPOUT IS REMOVED, RE-LIGN GUTTER AND SEAL EXISTING PENETRATION.

DIMENSIONING CRITERIA

- A. ALL DWGS. ARE INTENDED TO BE COMPLEMENTARY. DO NOT SCALE FOR DIM. NOTIFY THE ARCHITECT OF ANY DIM. DISCREPANCY PRIOR TO PROCEEDING.
- B. DIM. AT CONC. & MAS. PARTITIONS ARE TO FACE OF PARTITION (NOM. DIM.).
- C. DIM. AT FRAMED PARTITIONS ARE TO FACE OF PARTITION (NOM. DIM.).
- D. DIM. ARE AS IDENTIFIED ON THE DOCUMENTS OR AS ESTABLISHED BY ADDITIONAL CRITERIA AS FOLLOWS:
1. DIM. ARE NOT SHOWN FOR THE FOLLOWING CONDITIONS:
- A. WHEN PARTITION IS CENTERED ON GRID LINE.
 - B. WHEN FACE OF PARTITION IS CENTERED ON GLAZING MULLION.
2. FOR OPENINGS IN PARTITIONS OR WALLS:
- A. WHEN ONE OCCURS AT A GRIDLINE, NO DIM. WILL BE SHOWN & WIDTH WILL BE ESTABLISHED BY EITHER CRITERIA OR SCHEDULES.
 - B. WHEN ONE JAMB IS LOCATED BY A PARTITION INTERSECTION, THE FOLLOWING DIAGRAM APPLIES:



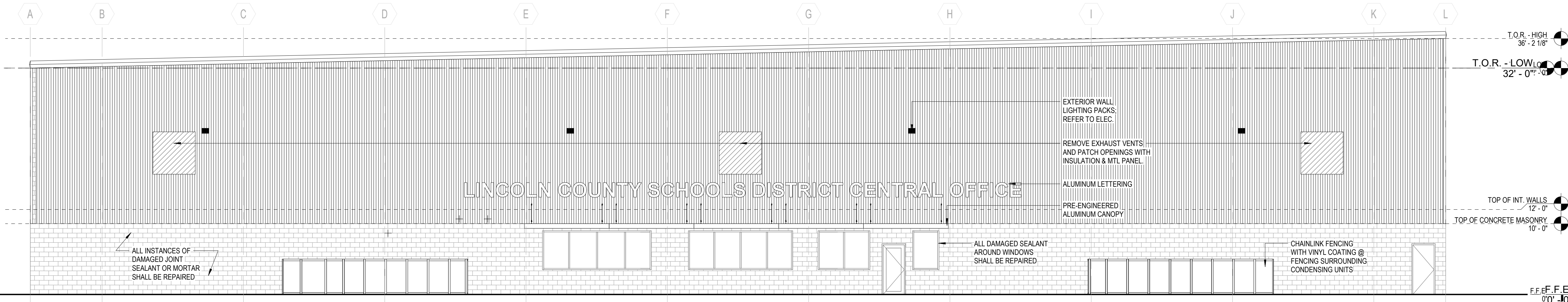
1 FIRST FLOOR PLAN - ADMIN AREA
1/8" = 1'-0"



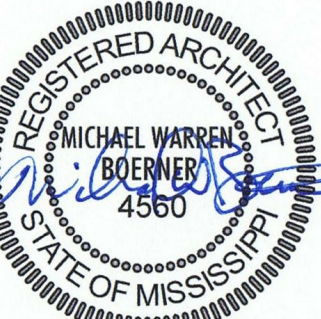
T.O.R. - LOW
32' - 0"

F.F.E.
0' - 0"

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



LCSD
Central
Office REBID
LINCOLN COUNTY
SCHOOL DISTRICT
702 Saints Trail
Brookhaven, MS 39601



SEPT 16, 2022

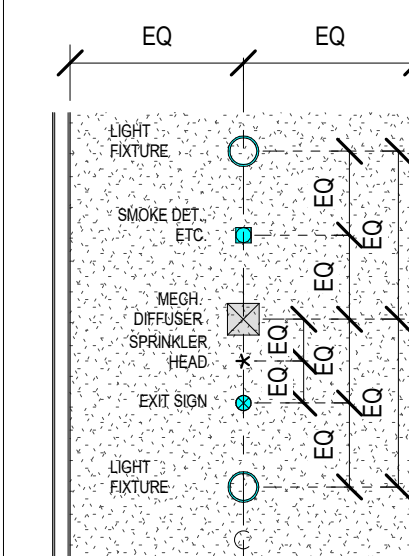
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DOCUMENTS
WBA # 22-008

REVISIONS		
NO.	DESCRIPTION	DATE
1	Addendum No.1	07 Octob er, 2022

A101
ADMIN FLOOR
PLAN AND SOUTH
ELEVATION

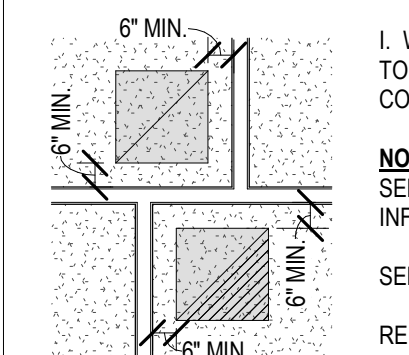
RCP GENERAL NOTES

- A. REFER TO FP. DWGS. FOR ALL AUTOMATIC FIRE SUPPRESSION SYS. REQ. G.C. TO COORD. SPRINKLER SYS. W/ WORK OF ALL OTHER TRADES.
- B. CONFIRM LIGHTING LAYOUT W/ ARCH. PRIOR TO INSTALLATION.
- C. REFER TO MECH. & ELEC. DWGS. FOR WALL MTD. GRILLES & DIFFUSERS & ALL OTHER ADDITIONAL FIXTURES, DEVICES & ITEMS NOT SHOWN.
- D. INSTALL ALL CEILING FIXTURES AS DIMENSIONED ON RCPs. IN ROOMS/SPACES W/ ONLY ONE FIXTURE, CENTER EA. WAY.
- E. FOR TYP. CONDITIONS, FOLLOW INSTALLATION PARAMETERS AS SHOWN BELOW.
- F. FOR ALL ATYPICAL CONDITIONS, & FOR ALL CONDITIONS WHERE CEILING COMPONENTS CANNOT BE INSTALLED AS SHOWN ON RCPs, COORDINATE EXACT LOCATIONS W/ ARCHITECT IN FIELD.
- G. LIGHT FIXTURES, MECH. DIFFUSERS & GRILLES, & ALL OTHER DEVICES SHOWN ON REFLECTED CEILING PLANS (RCPs) ARE FOR COORD. PURPOSES ONLY. REFER TO MECH., ELEC., & PLUMBING/FIRE PROTECTION DWGS. FOR ALL PRICING TAKE-OFFS. COORD. W/ OWNER/ARCHITECT IN FIELD.
- H. LOCATE ACCESS PANELS AS INDICATED ON DWGS. FOR ACCESS PANELS NOT SHOWN BUT REQ'D. BY PROVISIONS OF THE CONTRACT DOCUMENTS, LOCATE IN ACCORDANCE W/ APPLICABLE CODES. SUBMIT PROPOSED LOCATIONS TO THE ARCHITECT FOR REVIEW & ACCEPTANCE PRIOR TO INSTALLATION. ALL CEILING ACCESS PANELS ARE TO BE PROVIDED & INSTALLED TO MAINTAIN ALL REQ'D. FIRE RATINGS.
- J. CONTRACTOR IS TO SUBMIT PROPOSED LOCATIONS TO THE ARCHITECT FOR REVIEW & ACCEPTANCE PRIOR TO INSTALLATION FOR ANY & ALL CEILING MTD. FIXTURES OR DEVICES NOT SHOWN BUT REQ'D. BY PROVISIONS OF THE CONTRACT DOCUMENTS.

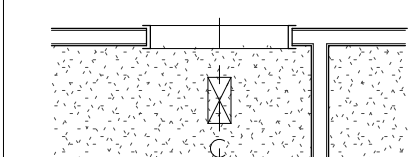


K. IN ALL CORRIDORS:

- [a] ALIGN ALL RECESSED CAN LIGHT FIXTURES W/ 4" OF CORRIDOR & DIM. AS SHOWN ON RCP.
- [b] WHERE DIFFUSERS & GRILLES OCCUR, ALIGN W/ 4" OF CORRIDOR & CENTER BETWEEN LIGHT FIXTURES.
- [c] WHERE ALL OTHER ELEC. DEVICES OCCUR IN CEILINGS, CENTER BETWEEN ADJACENT LIGHT FIXTURES, DIFFUSERS, GRILLES, ETC. WHERE POSSIBLE.
- [d] WHERE SPRINKLER HEADS OCCUR, ALIGN W/ 4" OF CORRIDOR & SPACE AS NECESSARY TO ACHIEVE REQUIRED COVERAGE.



L. WHERE DIFFUSERS & GRILLES OCCUR TIGHT TO ROOM CORNERS, DIM. AS SHOWN IN ALL CONDITIONS WHERE POSSIBLE.

NOTE:
SEE ELEC. DWGS. FOR LIGHT FIXTURE INFORMATION.SEE MECH. DWGS. FOR HVAC INFORMATION.
REFER TO EXT. ELEVATIONS FOR ADDITIONAL LIGHTING & MECH. REQ.

N. ALL TYPICAL CEILING HEADERS @ CEILING TRANSITIONS ARE TO BE 8'-10" ABOVE FINISHED FLOOR. (4 / A103)

O. ALL INSTANCES OF RECESSED CAN LIGHTING SHALL BE CENTERED ON A CEILING TILE.

P. ALL INTERIOR WALLS TO EXTEND MIN. 1'-0" ABOVE THE HEIGHT OF THE CEILING ABOVE FINISH FLOOR.

Q. INSULATION SHALL BE PLACED ABOVE THE CEILINGS IN THE OFFICE ADMIN AREA.

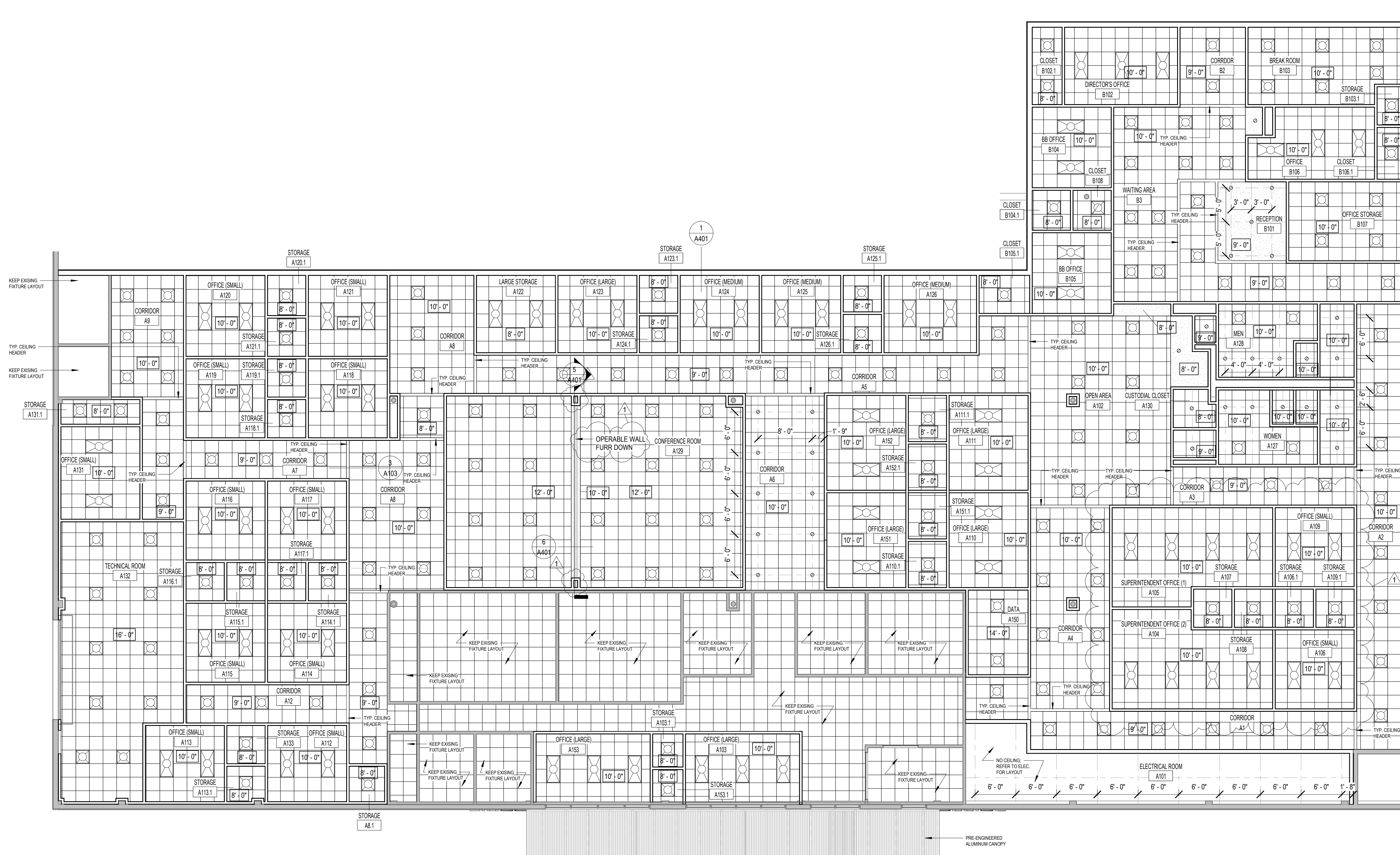
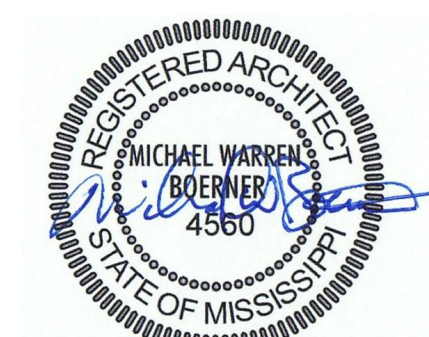
RCP LEGEND

CEILING TYPE LEGEND:

- ACOUS. PANEL CLING ASY. - SUSP. FROM STRUCT.
- GYF. BD. CLG. OR SOFFIT ASY. - RIGIDLY ATTACHED TO STRUCT.
- EXPOSED STRUCTURE. NO CEILING

CEILING SYMBOL LEGEND:

- RECESSED FUTURE
- SURFACE MTD. FIXTURE
- SURFACE MTD. LED FUTURE
- PENDANT FUTURE
- PENDANT DOWNLIGHT FUTURE
- WALL MTD. FUTURE
- 2X2 RECESSED FUTURE
- 2X4 RECESSED FUTURE
- SURFACE MTD. FUTURE
- STRIP LIGHT FUTURE
- RECESSED LINEAR SLOTLIGHT
- SURFACE MTD. ADJUSTABLE FUTURE
- EXIT SIGN
- HVAC SUPPLY REGISTER
- HVAC RETURN REGISTER
- HVAC EXHAUST REGISTER
- CEILING ACCESS PANEL
- P= PANEL FOR PLUM.
- M= PANEL FOR MECH.
- CEILING FAN

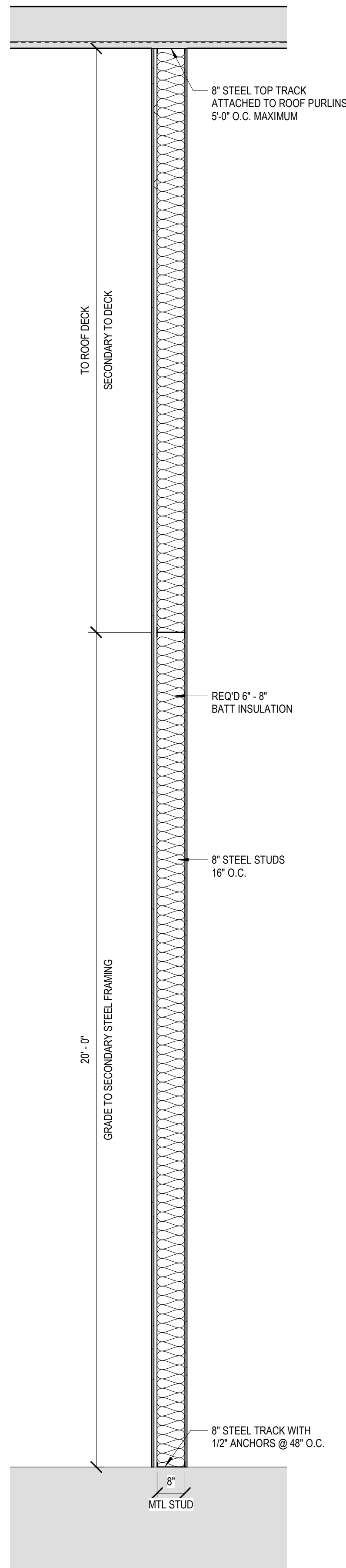
2 REFLECTED CEILING PLAN - BUS BARN
1/8" = 1'-0"3 TYP. CEILING HEADER DETAIL
1 1/2" = 1'-0"1 REFLECTED CEILING PLAN
1/8" = 1'-0"

SEPT 16, 2022

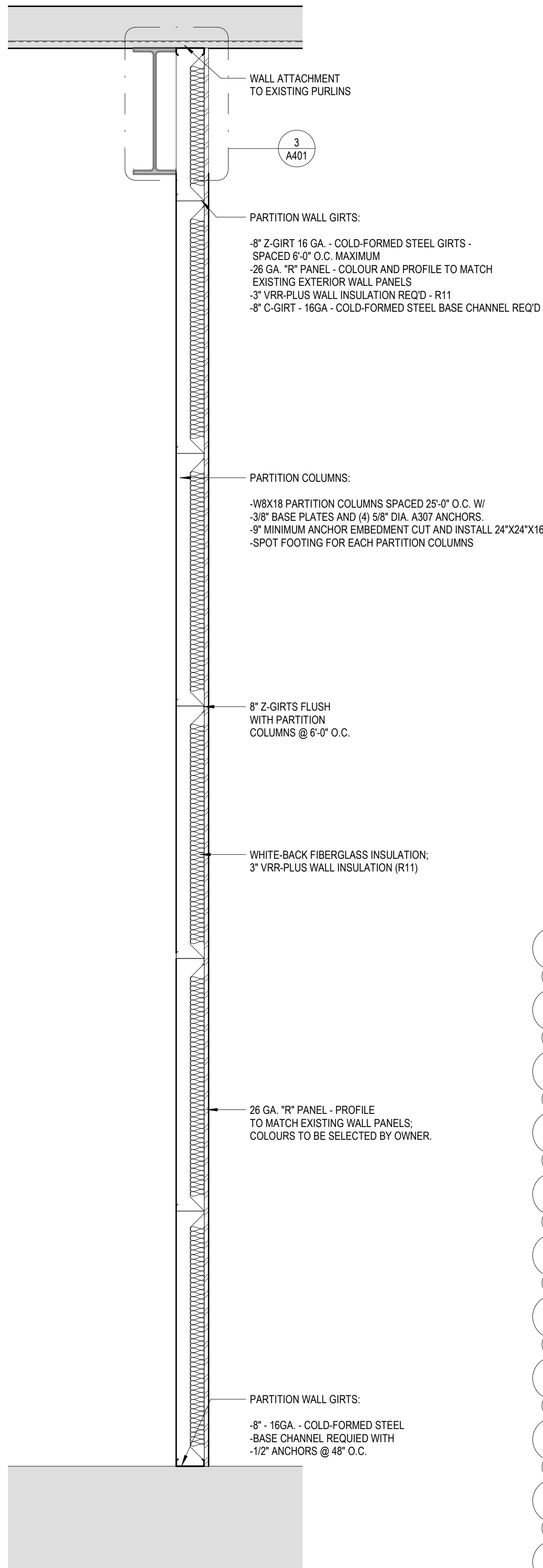
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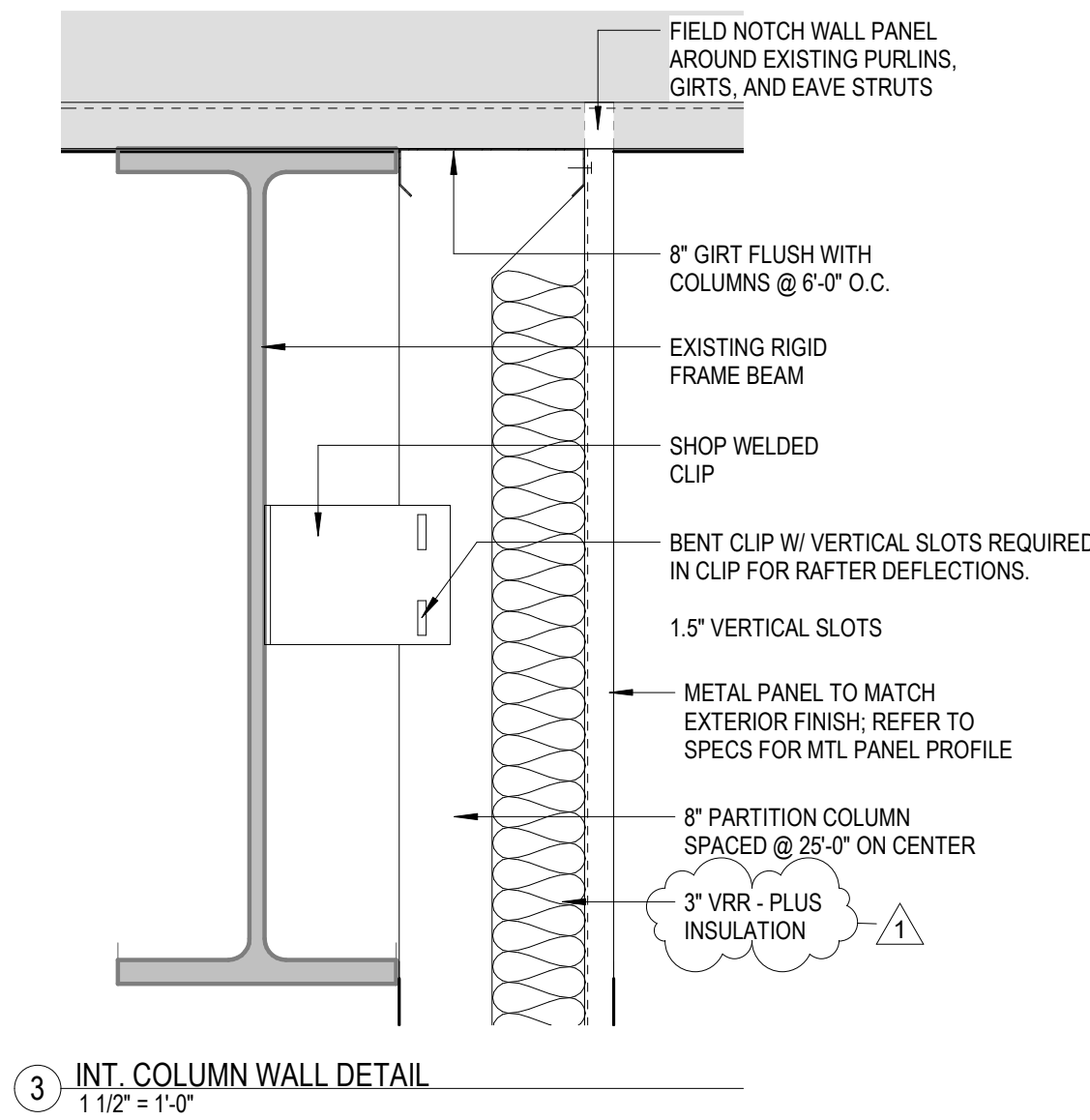
A103
REFLECTED CEILING
PLAN



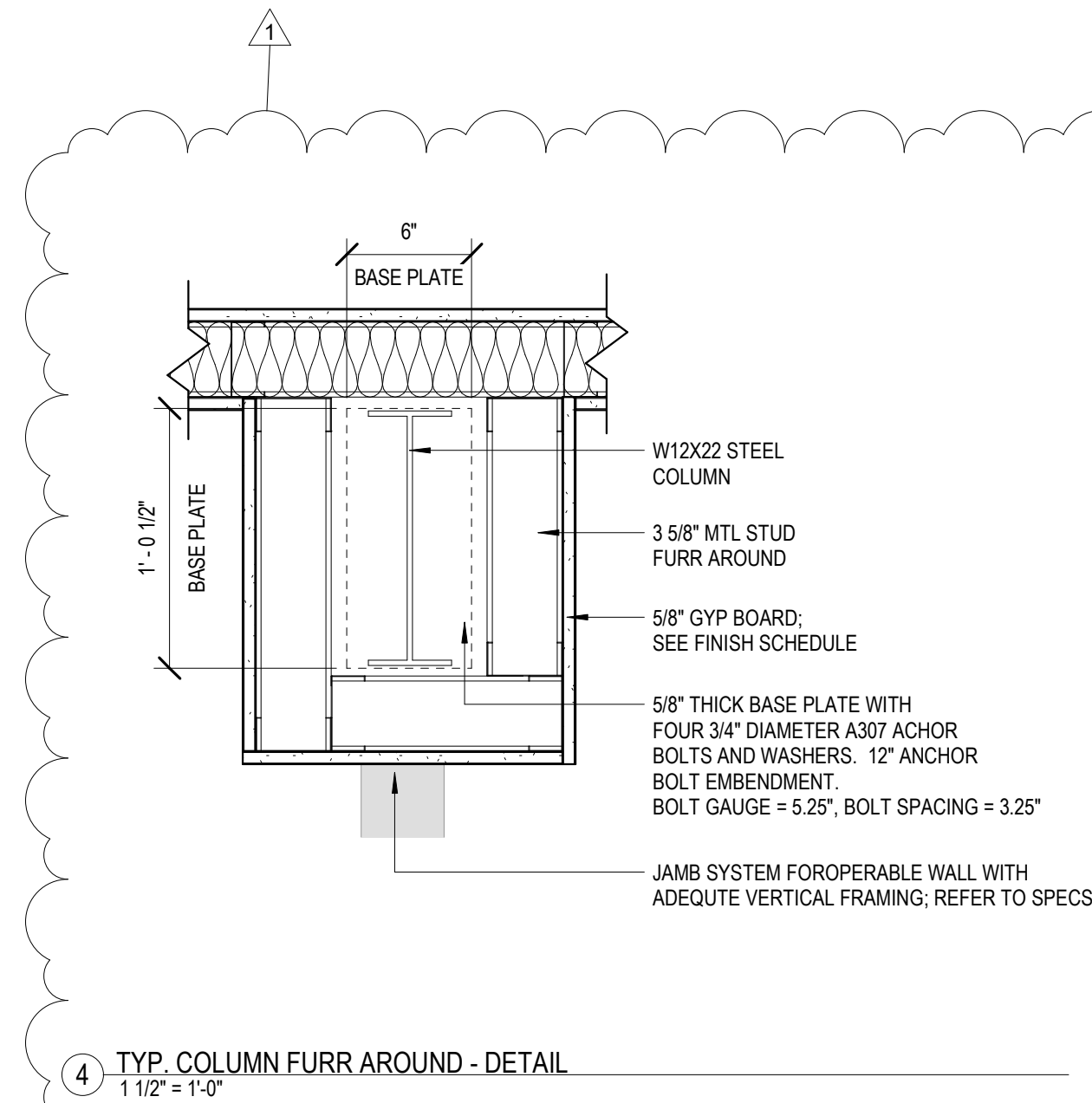
1 ADMIN WALL SECTION
1/2" = 1'-0"



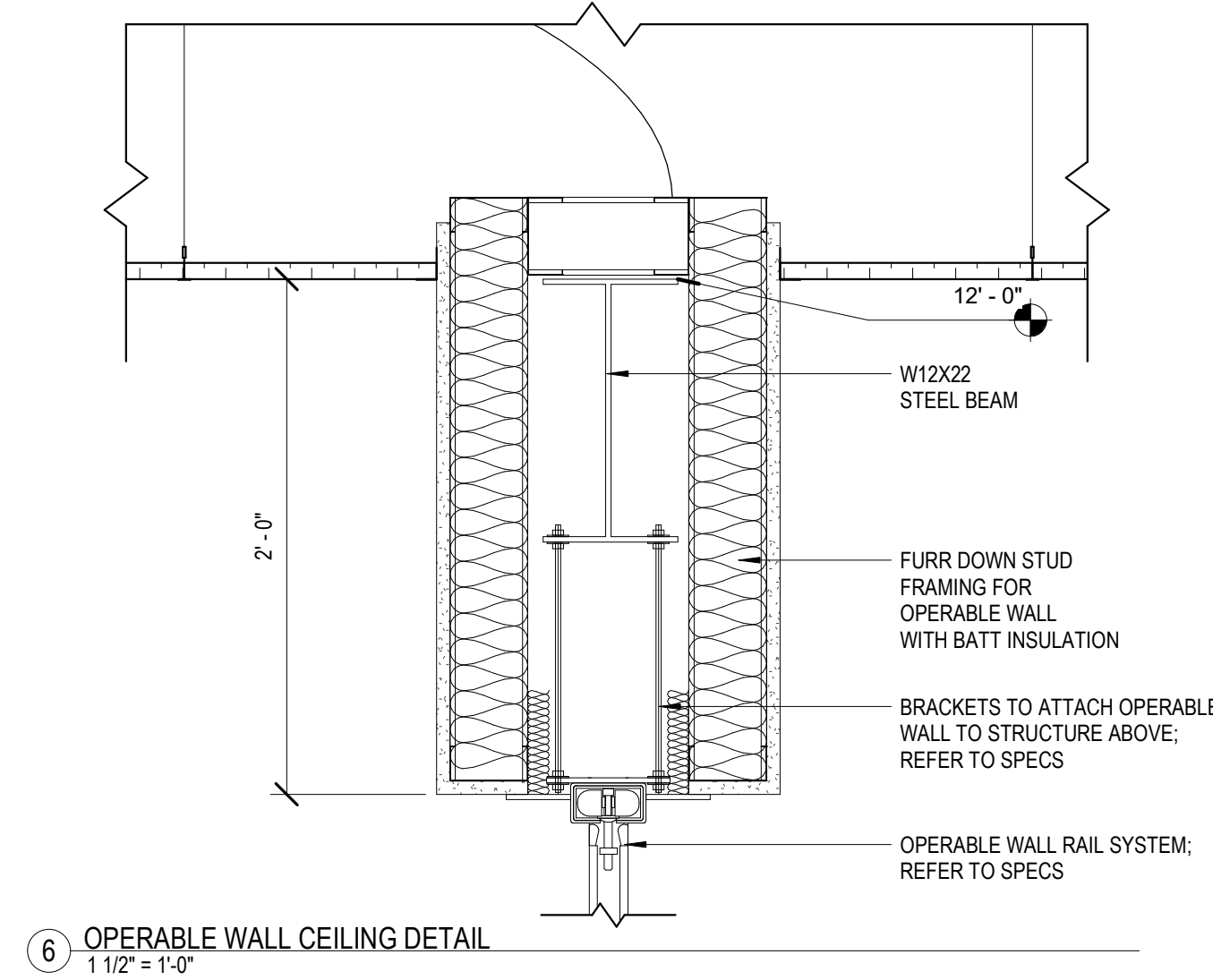
2 BUS BARN WALL SECTION
1/2" = 1'-0"



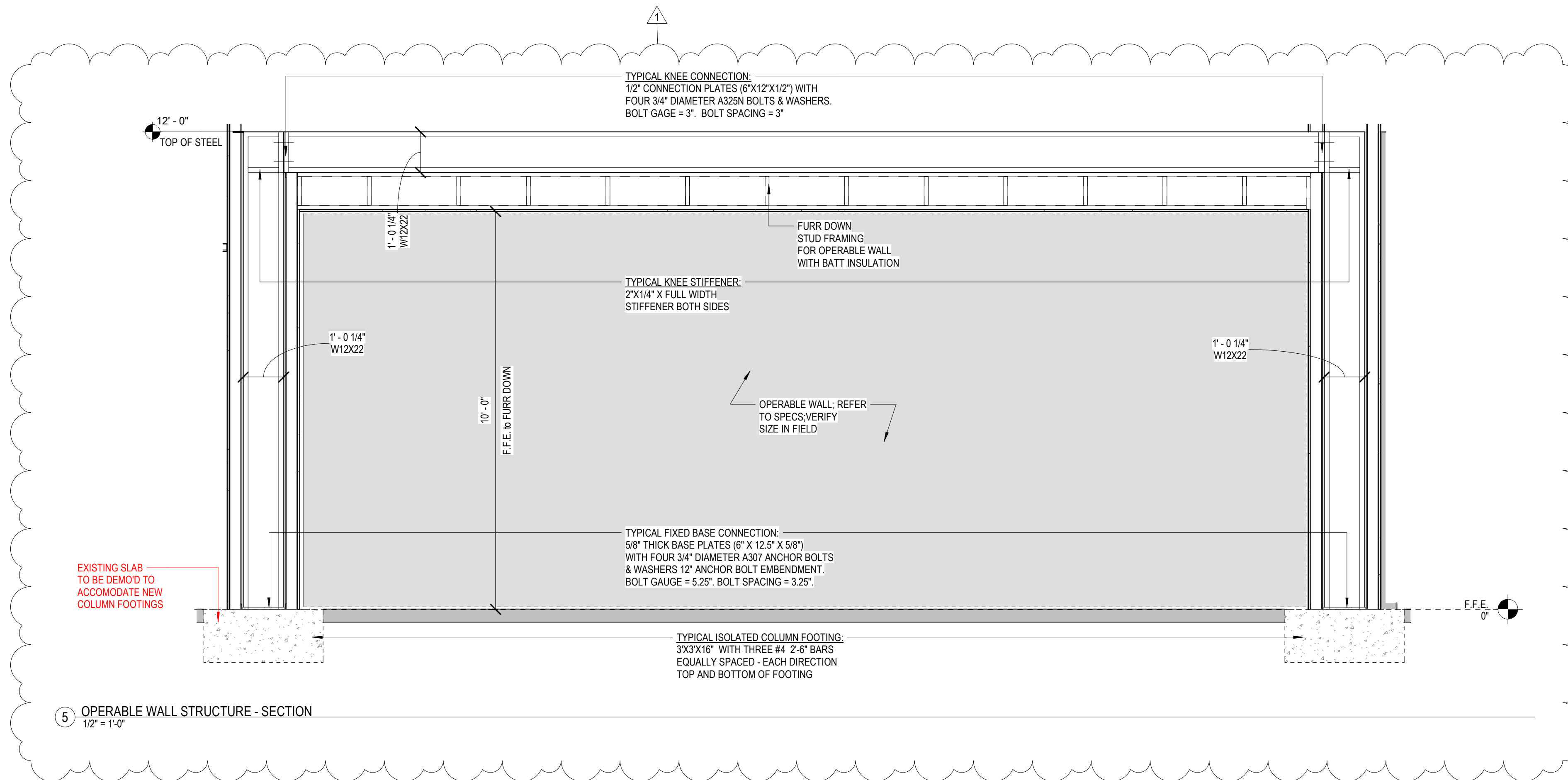
3 INT. COLUMN WALL DETAIL
1 1/2" = 1'-0"



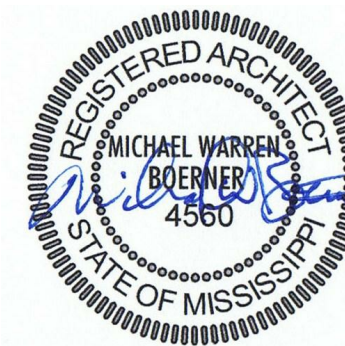
4 TYP. COLUMN FURR AROUND - DETAIL
1 1/2" = 1'-0"



6 OPERABLE WALL CEILING DETAIL
1 1/2" = 1'-0"



5 OPERABLE WALL STRUCTURE - SECTION
1/2" = 1'-0"



SEPT 16, 2022

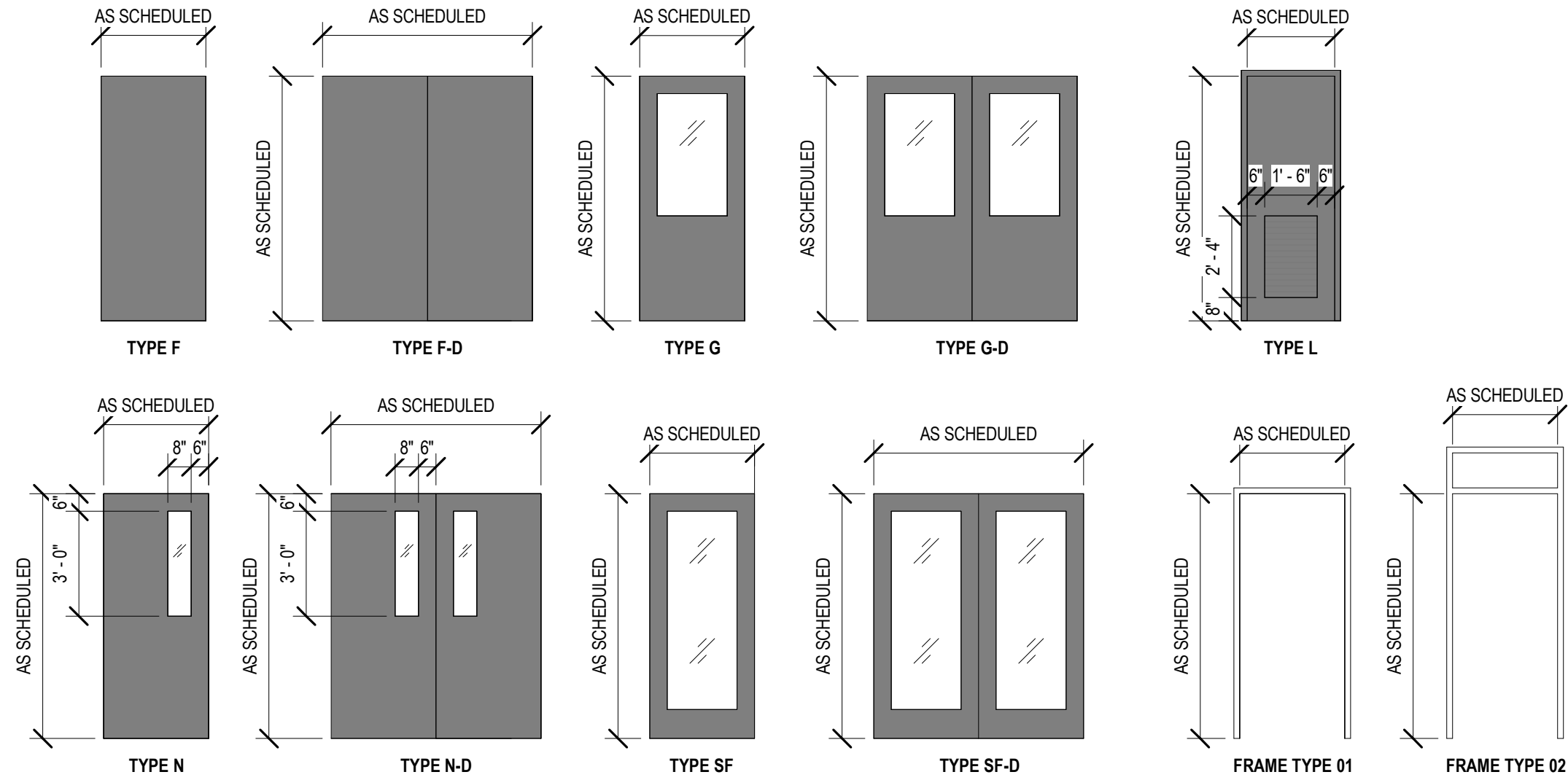
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CONSTRUCTION
DOCUMENTS
WBA # 22-008

REVISIONS		
NO.	DESCRIPTION	DATE
1	Addendum No.1	07 Octob er, 2022

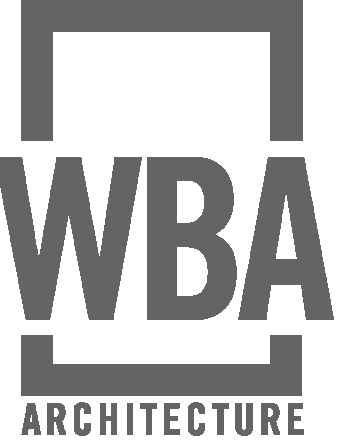
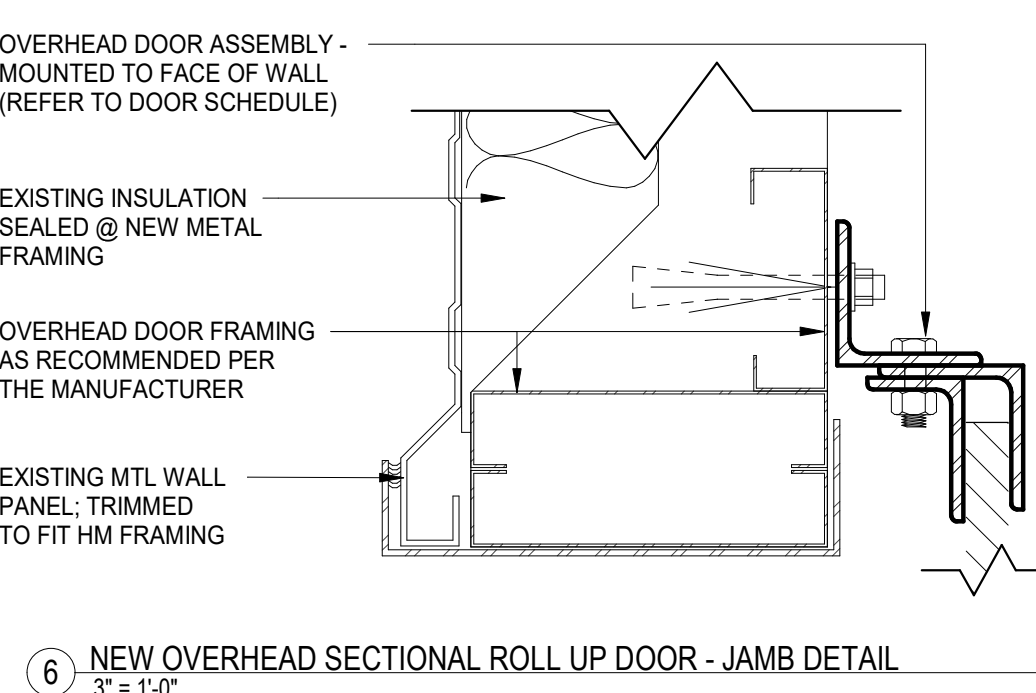
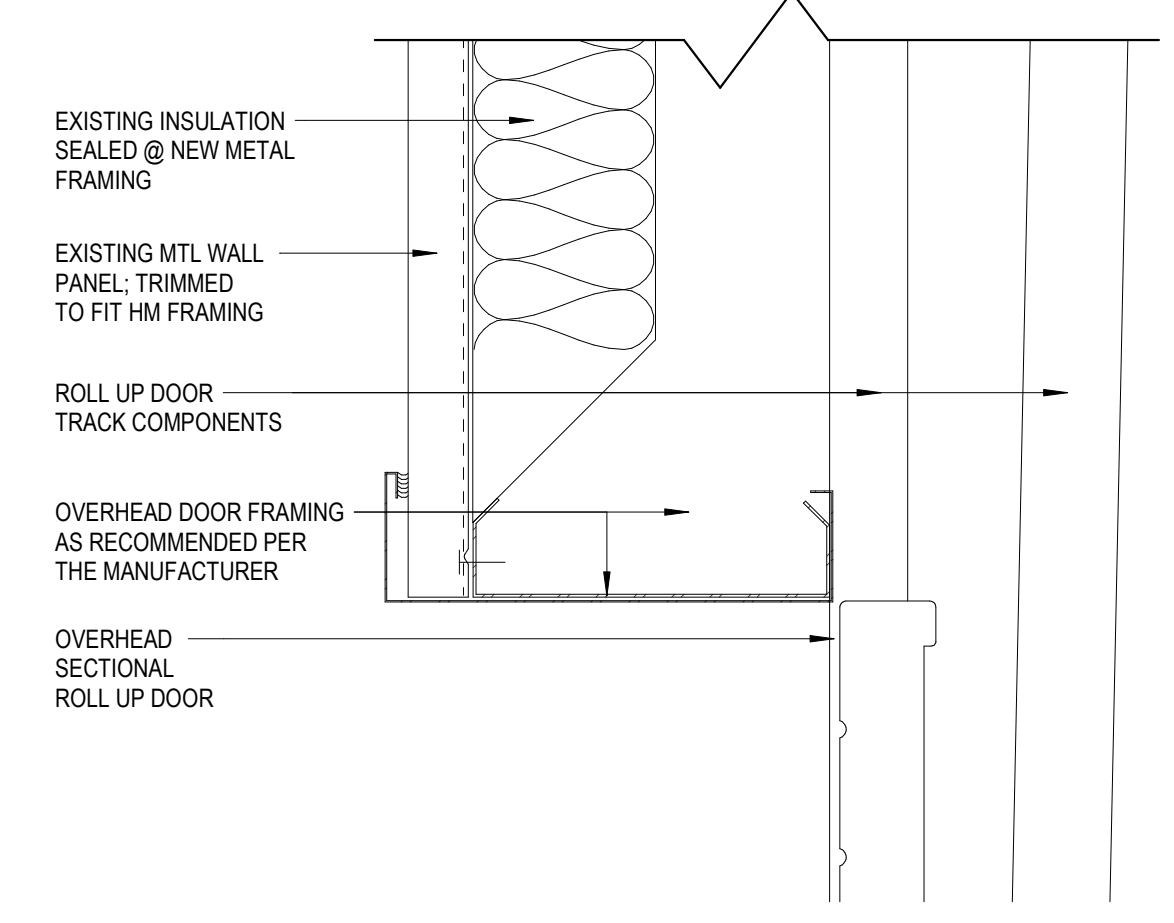
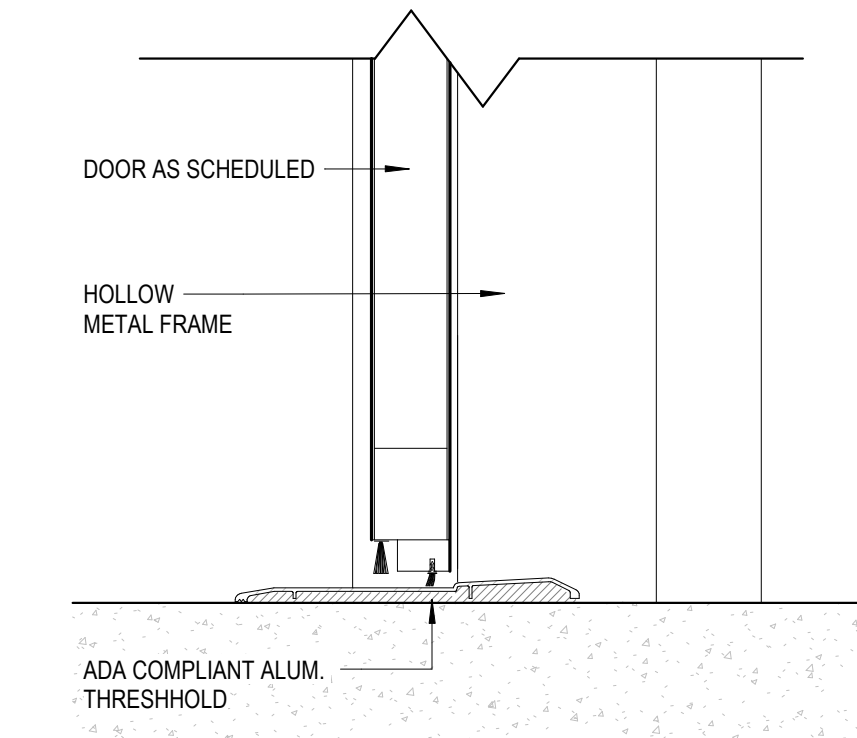
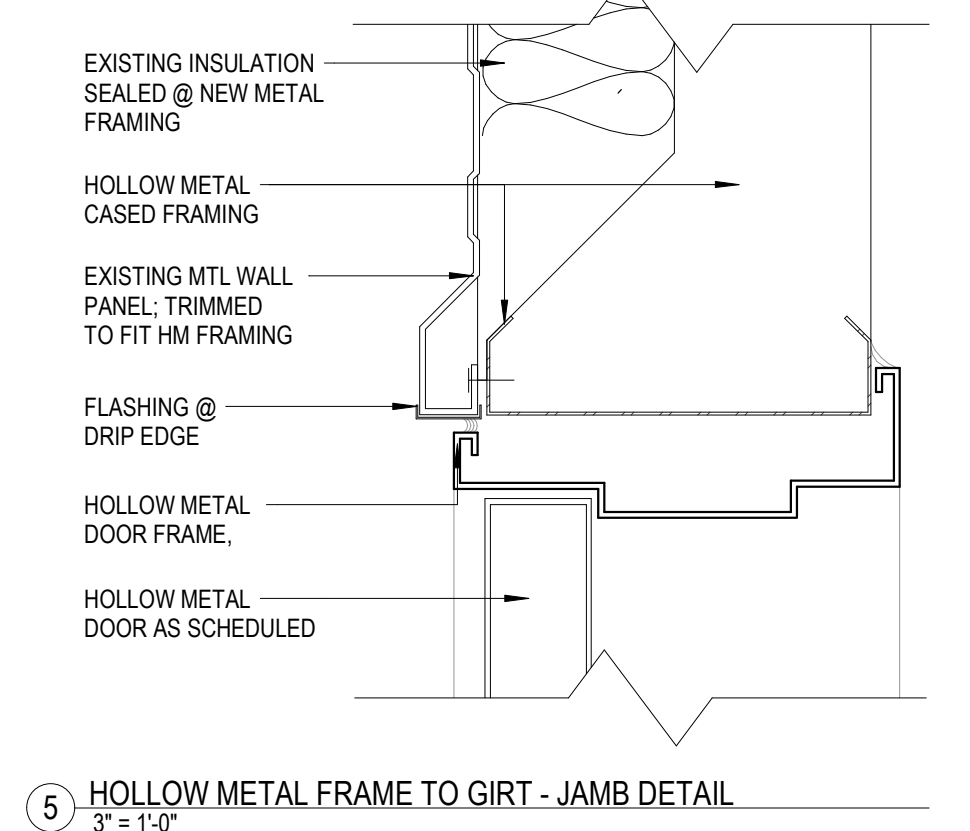
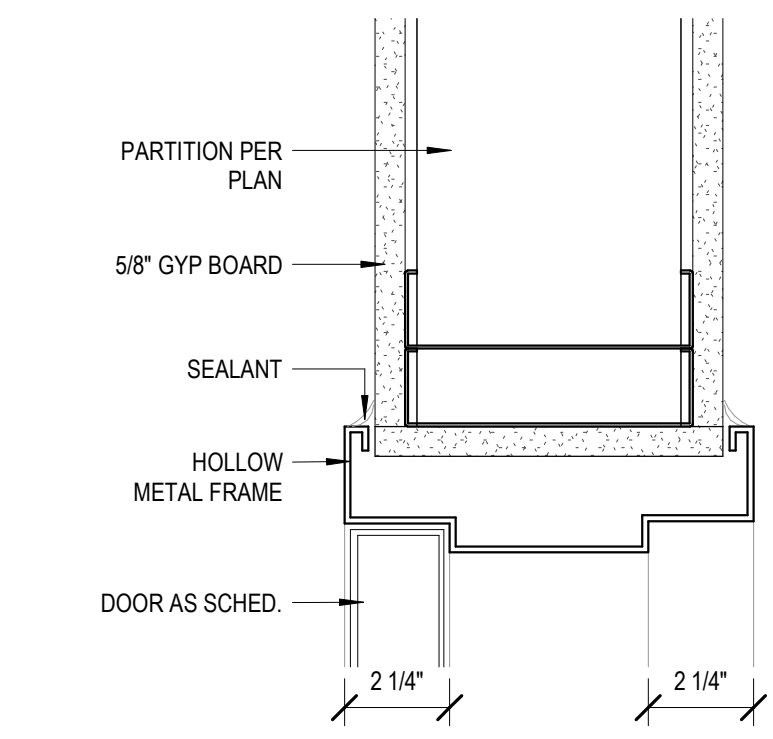
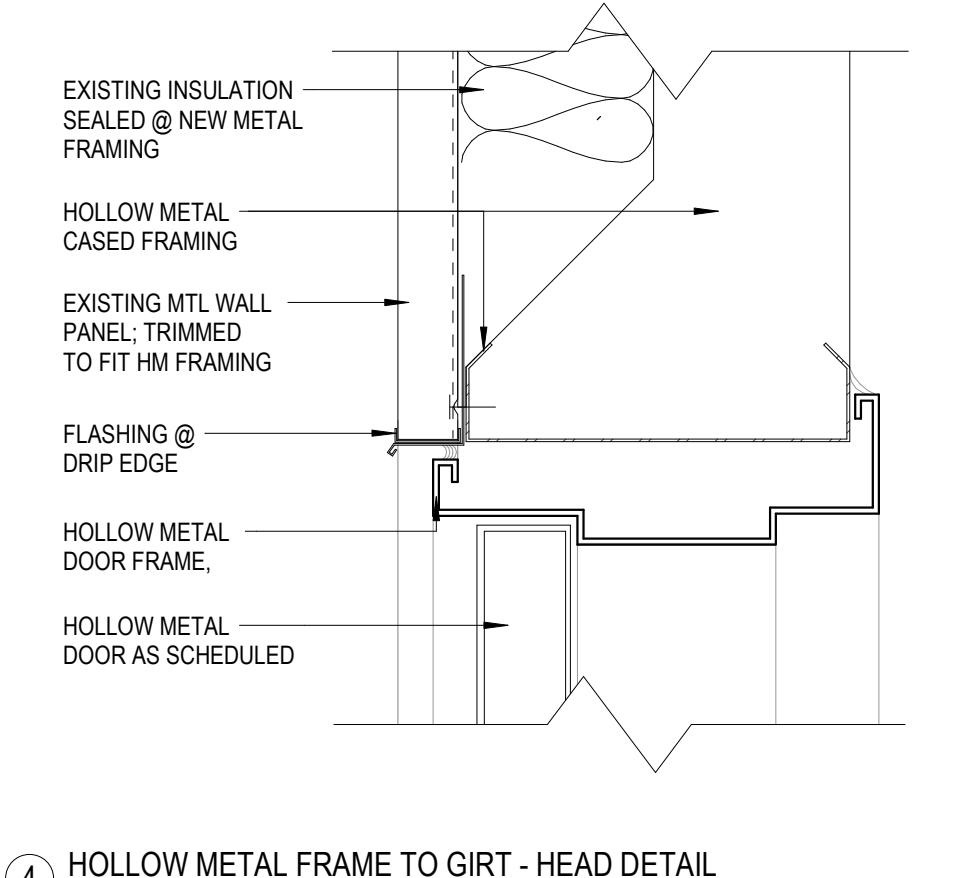
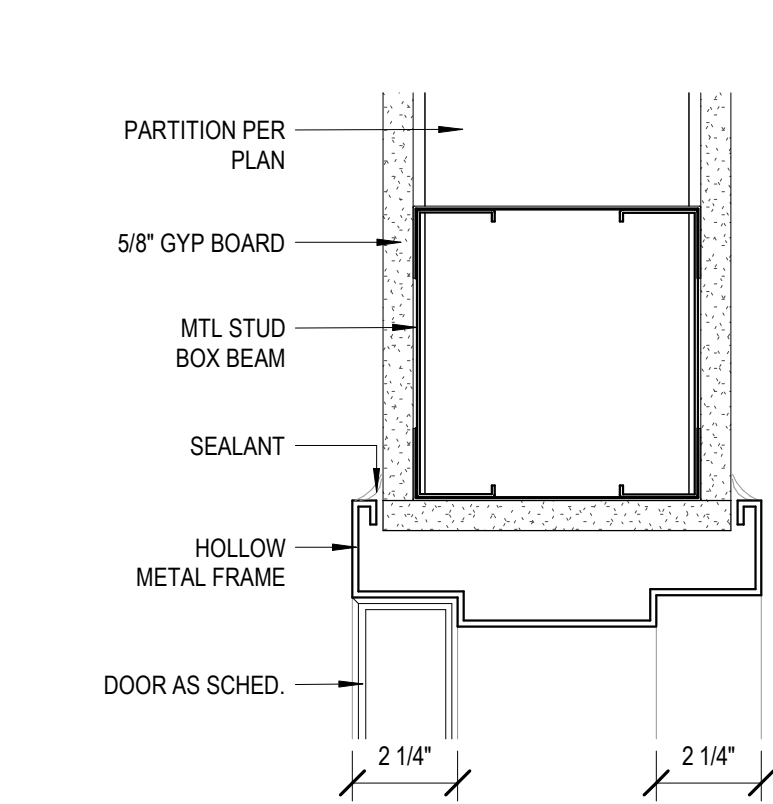
DOOR SCHEDULE

OPENING		OPENING SIZE		DOOR		FRAME					REMARKS			
TAG	ROOM NAME	RTG	WIDTH	HEIGHT	TYPE	MTL	FIN	TYPE	MTL	FIN		JAMB	HEAD	SILL
A002	CORRIDOR		3'-0"	7'-0"	G	HM	PNT	01	HM	PNT	2/A501	1/A501	3/A501	
A003	CORRIDOR		6'-0"	7'-0"	G-D	HM	PNT	01	HM	PNT	2/A501	1/A501	3/A501	
A004	CORRIDOR		6'-0"	7'-0"	G-D	HM	PNT	01	HM	PNT	2/A501	1/A501	3/A501	
A005	WAITING AREA		6'-0"	7'-0"	G-D	HM	PNT	01	HM	PNT	2/A501	1/A501	3/A501	
A101	ELECTRICAL ROOM		3'-0"	7'-0"	F	HM	PNT	01	HM	PNT	2/A501	1/A501	3/A501	
A102	CORRIDOR		3'-0"	7'-0"	F	HM	PNT	01	HM	PNT	2/A501	1/A501	3/A501	
A103	OFFICE (LARGE)		3'-0"	7'-0"	F	HM	PNT	01	HM	PNT	2/A501	1/A501	3/A501	
A103.1	OFFICE (LARGE)		3'-0"	7'-0"	F	HM	PNT	01	HM	PNT	2/A501	1/A501	3/A501	
A104	SUPERINTENDENT OFFICE (2)		3'-0"	7'-0"	N	HM	PNT	01	HM	PNT	2/A501	1/A501	3/A501	
A105	SUPERINTENDENT OFFICE (1)		3'-0"	7'-0"	N	HM	PNT	01	HM	PNT	2/A501	1/A501	3/A501	
A106	OFFICE (SMALL)		3'-0"	7'-0"	N	HM	PNT	01	HM	PNT	2/A501	1/A501	3/A501	
A106.1	STORAGE		3'-0"	7'-0"	F	HM	PNT	01	HM	PNT	2/A501	1/A501	3/A501	
A107	STORAGE		3'-0"	7'-0"	F	HM	PNT	01	HM	PNT	2/A501	1/A501	3/A501	
A108	STORAGE		3'-0"	7'-0"	F	HM	PNT	01	HM	PNT	2/A501	1/A501	3/A501	
A109	OFFICE (SMALL)		3'-0"	7'-0"	N	HM	PNT	01	HM	PNT	2/A501	1/A501	3/A501	
A109.1	STORAGE		3'-0"	7'-0"	F	HM	PNT	01	HM	PNT	2/A501	1/A501	3/A501	
A110	OFFICE (LARGE)		3'-0"	7'-0"	N	HM	PNT	01	HM	PNT	2/A501	1/A501	3/A501	
A110.1	OFFICE (LARGE)		3'-0"	7'-0"	F	HM	PNT	01	HM	PNT	2/A501	1/A501	3/A501	
A111	OFFICE (LARGE)		3'-0"	7'-0"	N	HM	PNT	01	HM	PNT	2/A501	1/A501	3/A501	
A111.1	OFFICE (LARGE)		3'-0"	7'-0"	F	HM	PNT	01	HM	PNT	2/A501	1/A501	3/A501	
A112	OFFICE (SMALL)		3'-0"	7'-0"	N	HM	PNT	01	HM	PNT	2/A501	1/A501	3/A501	
A112.1	STORAGE		3'-0"	7'-0"	F	HM	PNT	01	HM	PNT	2/A501	1/A501	3/A501	
A113	OFFICE (SMALL)		3'-0"	7'-0"	N	HM	PNT	01	HM	PNT	2/A501	1/A501	3/A501	
A113.1	STORAGE		3'-0"	7'-0"	F	HM	PNT	01	HM	PNT	2/A501	1/A501	3/A501	
A114	OFFICE (SMALL)		3'-0"	7'-0"	N	HM	PNT	01	HM	PNT	2/A501	1/A501	3/A501	
A114.1	STORAGE		3'-0"	7'-0"	F	HM	PNT	01	HM	PNT	2/A501	1/A501	3/A501	
A115	OFFICE (SMALL)		3'-0"	7'-0"	N	HM	PNT	01	HM	PNT	2/A501	1/A501	3/A501	
A115.1	STORAGE		3'-0"	7'-0"	F	HM	PNT	01	HM	PNT	2/A501	1/A501	3/A501	
A116	OFFICE (SMALL)		3'-0"	7'-0"	N	HM	PNT	01	HM	PNT	2/A501	1/A501	3/A501	
A116.1	STORAGE		3'-0"	7'-0"	F	HM	PNT	01	HM	PNT	2/A501	1/A501	3/A501	
A117	OFFICE (SMALL)		3'-0"	7'-0"	N	HM	PNT	01	HM	PNT	2/A501	1/A501	3/A501	
A117.1	STORAGE		3'-0"	7'-0"	F	HM	PNT	01	HM	PNT	2/A501	1/A501	3/A501	
A118	OFFICE (SMALL)		3'-0"	7'-0"	N	HM	PNT	01	HM	PNT	2/A501	1/A501	3/A501	
A118.1	STORAGE		3'-0"	7'-0"	F	HM	PNT	01	HM	PNT	2/A501	1/A501	3/A501	
A119	OFFICE (SMALL)		3'-0"	7'-0"	N	HM	PNT	01	HM	PNT	2/A501	1/A501	3/A501	
A119.1	STORAGE		3'-0"	7'-0"	F	HM	PNT	01	HM	PNT	2/A501	1/A501	3/A501	
A120	OFFICE (SMALL)		3'-0"	7'-0"	N	HM	PNT	01	HM	PNT	2/A501	1/A501	3/A501	
A120.1	STORAGE		3'-0"	7'-0"	F	HM	PNT	01	HM	PNT	2/A501	1/A501	3/A501	
A121	OFFICE (SMALL)		3'-0"	7'-0"	N	HM	PNT	01	HM	PNT	2/A501	1/A501	3/A501	
A121.1	STORAGE		3'-0"	7'-0"	F	HM	PNT	01	HM	PNT	2/A501	1/A501	3/A501	
A122	LARGE STORAGE		3'-0"	7'-0"	F	HM	PNT	01	HM	PNT	2/A501	1/A501	3/A501	
A123	OFFICE (LARGE)		3'-0"	7'-0"	N	HM	PNT	01	HM	PNT	2/A501	1/A501	3/A501	
A123.1	STORAGE		3'-0"	7'-0"	F	HM	PNT	01	HM	PNT	2/A501	1/A501	3/A501	
A124	OFFICE (MEDIUM)		3'-0"	7'-0"	N	HM	PNT	01	HM	PNT	2/A501	1/A501	3/A501	
A124.1	STORAGE		3'-0"	7'-0"	F	HM	PNT	01	HM	PNT	2/A501	1/A501	3/A501	
A125	OFFICE (MEDIUM)		3'-0"	7'-0"	N	HM	PNT	01	HM	PNT	2/A501	1/A501	3/A501	
A125.1	STORAGE		3'-0"	7'-0"	F	HM	PNT	01	HM	PNT	2/A501	1/A501	3/A501	
A126	OFFICE (MEDIUM)		3'-0"	7'-0"	N	HM	PNT	01	HM	PNT	2/A501	1/A501	3/A501	
A126.1	STORAGE		3'-0"	7'-0"	F	HM	PNT	01	HM	PNT	2/A501	1/A501	3/A501	
A127	WOMEN		3'-0"	7'-0"	F	HM	PNT	01	HM	PNT	2/A501	1/A501	3/A501	
A127.1	WOMEN		2'-6"	7'-0"	L	HM	PNT	01	HM	PNT	2/A501	1/A501	3/A501	
A127.2	WOMEN		2'-6"	7'-0"	L	HM	PNT	01	HM	PNT	2/A501	1/A501	3/A501	
A127.3	WOMEN		2'-6"	7'-0"	L	HM	PNT	01	HM	PNT	2/A501	1/A501	3/A501	
A128	OPEN AREA		3'-0"	7'-0"	F	HM	PNT	01	HM	PNT	2/A501	1/A501	3/A501	
A128.1	MEN		2'-6"	7'-0"	L	HM	PNT	01	HM	PNT	2/A501	1/A501	3/A501	
A128.2	MEN		2'-6"	7'-0"	L	HM	PNT	01	HM	PNT	2/A501	1/A501	3/A501	
A129	CONFERENCE ROOM		6'-0"	7'-0"	N-D	HM	PNT	01	HM	PNT	2/A501	1/A501	3/A501	
A129.1	CONFERENCE ROOM		6'-0"	7'-0"	N-D	HM	PNT	01	HM	PNT	2/A501	1/A501	3/A501	
A129.2	CONFERENCE ROOM		6'-0"	7'-0"	N-D	HM	PNT	01	HM	PNT	2/A501	1/A501	3/A501	
A129.3	CONFERENCE ROOM		6'-0"	7'-0"	N-D	HM	PNT	01	HM	PNT	2/A501	1/A501	3/A501	
A130	CUSTODIAL CLOSET		3'-0"	7'-0"	F	HM	PNT	01	HM	PNT	2/A501	1/A501	3/A501	
A131	OFFICE (SMALL)		3'-0"	7'-0"	F	HM	PNT	01	HM	PNT	2/A501	1/A501	3/A501	

DOOR TYPE KEY
F SOLID FLUSH
G GLAZING
L LOUVER
N NARROW VISION LIGHT
SF STOREFRONT
R ROLL UP DOOR
_D DOUBLE DOOR



DOOR SCHEDULE														
OPENING		RTG	OPENING SIZE		DOOR			FRAME						REMARKS
TAG	ROOM NAME		WIDTH	HEIGHT	TYPE	MTL	FIN	TYPE	MTL	FIN	JAMB	HEAD	SILL	
A131.1	STORAGE		3'-0"	7'-0"	F	HM	PNT	01	HM	PNT	2/A501	1/A501	3/A501	
A132	CORRIDOR		3'-0"	7'-0"	G	HM	PNT	01	HM	PNT	2/A501	1/A501	3/A501	
A132.1	TECHNICAL ROOM		3'-0"	7'-0"	G	HM	PNT	01	HM	PNT	2/A501	1/A501	3/A501	
A133	STORAGE		3'-0"	7'-0"	F	HM	PNT	01	HM	PNT	2/A501	1/A501	3/A501	
A150	DATA		3'-0"	7'-0"	F	HM	PNT	01	HM	PNT	2/A501	1/A501	3/A501	
A151	OFFICE (LARGE)		3'-0"	7'-0"	N	HM	PNT	01	HM	PNT	2/A501	1/A501	3/A501	
A151.1	OFFICE (LARGE)		3'-0"	7'-0"	F	HM	PNT	01	HM	PNT	2/A501	1/A501	3/A501	
A152	OFFICE (LARGE)		3'-0"	7'-0"	N	HM	PNT	01	HM	PNT	2/A501	1/A501	3/A501	
A152.1	OFFICE (LARGE)		3'-0"	7'-0"	F	HM	PNT	01	HM	PNT	2/A501	1/A501	3/A501	
A153	OFFICE (LARGE)		3'-0"	7'-0"	F	HM	PNT	01	HM	PNT	2/A501	1/A501	3/A501	
A153.1	OFFICE (LARGE)		3'-0"	7'-0"	F	HM	PNT	01	HM	PNT	2/A501	1/A501	3/A501	
B001	CORRIDOR		3'-0"	7'-0"	F	HM	PNT	01	HM	PNT	2/A501	1/A501	3/A501	
B002	CORRIDOR		6'-0"	7'-0"	G-D	HM	PNT	01	HM	PNT	2/A501	1/A501	3/A501	
B003	BREAK ROOM		6'-0"	7'-0"	G-D	HM	PNT	01	HM	PNT	2/A501	1/A501	3/A501	
B004	BUS BARN		3'-0"	7'-0"	G	HM	PNT	01	HM	PNT	5/A501	4/A501	3/A501	
B100	BUS BARN		10'-0"	10'-0"		HM	PNT	01	HM	PNT	6/A501	7/A501	--	OVERHEAD DOOR
B100.1	BUS BARN		6'-0"	7'-0"	G-D	HM	PNT	01	HM	PNT	5/A501	4/A501	3/A501	
B100.2	MISC. SPACE		3'-0"	7'-0"	G	HM	PNT	01	HM	PNT	5/A501	4/A501	3/A501	
B102	DIRECTOR'S OFFICE		3'-0"	7'-0"	N	HM	PNT	01	HM	PNT	2/A501	1/A501	3/A501	
B102.1	CLOSET		3'-0"	7'-0"	F	HM	PNT	01	HM	PNT	2/A501	1/A501	3/A501	
B103	BREAK ROOM		3'-0"	7'-0"	N	HM	PNT	01	HM	PNT	2/A501	1/A501	3/A501	
B103.1	BREAK ROOM		3'-0"	7'-0"	F	HM	PNT	01	HM	PNT	2/A501	1/A501	3/A501	
B104	BB OFFICE		3'-0"	7'-0"	N	HM	PNT	01	HM	PNT	2/A501	1/A501	3/A501	
B104.1	CLOSET		2'-6"	7'-0"	F	HM	PNT	01	HM	PNT	2/A501	1/A501	3/A501	
B105	BB OFFICE		3'-0"	7'-0"	N	HM	PNT	01	HM	PNT	2/A501	1/A501	3/A501	
B105.1	BB OFFICE		3'-0"	7'-0"	F	HM	PNT	01	HM	PNT	2/A501	1/A501	3/A501	
B106	OFFICE		3'-0"	7'-0"	N	HM	PNT	01	HM	PNT	2/A501	1/A501	3/A501	
B106.1	CLOSET		3'-0"	7'-0"	F	HM	PNT	01	HM	PNT	2/A501	1/A501	3/A501	
B107	OFFICE STORAGE		3'-0"	7'-0"	F	HM	PNT	01	HM	PNT	2/A501	1/A501	3/A501	
B110	WAITING AREA		3'-0"	7'-0"	F	HM	PNT	01	HM	PNT	2/A501	1/A501	3/A501	
B150	BUS BARN		6'-0"	7'-0"	F-D	HM	PNT	01	HM	PNT	2/A501	1/A501	3/A501	
B150.1	SHOP STORAGE		6'-0"	7'-0"	F-D	HM	PNT	01	HM	PNT	2/A501	1/A501	3/A501	
B160	BUS BARN		3'-0"	7'-0"	F	HM	PNT	01	HM	PNT	2/A501	1/A501	3/A501	
C100	MISC. SPACE		6'-0"	7'-0"	G-D	HM	PNT	01	HM	PNT	2/A501	1/A501	3/A501	
C103	BUS BARN		14'-0"	14'-0"	--	PNT	--	HM	PNT	6/A501	7/A501	--	OVERHEAD DOOR	
C104	BUS BARN		14'-0"	14'-0"	--	PNT	--	HM	PNT	6/A501	7/A501	--	OVERHEAD DOOR	



LCSD
Central

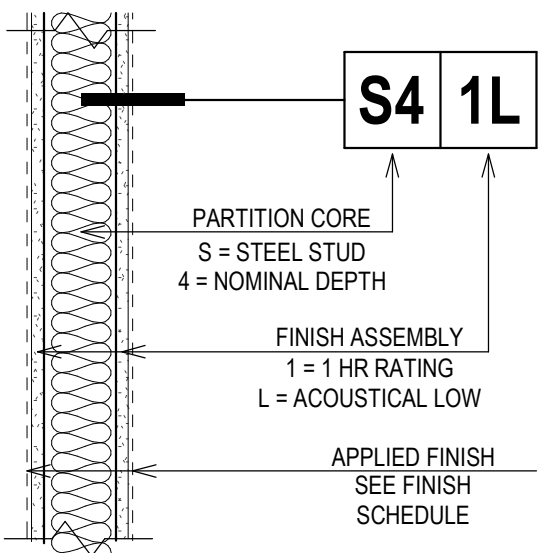
FINISH SCHEDULE

ROOM #	ROOM NAME	FLOOR FIN.	BASE	WALL FIN.	CEILING FIN.	MILLWORK	COUNTER TOP	COMMENTS
A1	CORRIDOR	CPT-1/CPT-2	RB-1	P-1	ACT-1			
A2	CORRIDOR	CPT-1/CPT-2	RB-1	P-1	ACT-1			
A3	CORRIDOR	CPT-1/CPT-2	RB-1	P-1	ACT-1			
A4	CORRIDOR	CPT-1/CPT-2	RB-1	P-1	ACT-1			
A5	CORRIDOR	CPT-1/CPT-2	RB-1	P-1	ACT-1			
A6	CORRIDOR	CPT-1/CPT-2	RB-1	P-1	ACT-1			
A7	CORRIDOR	CPT-1/CPT-2	RB-1	P-1	ACT-1			
A8	CORRIDOR	CPT-1/CPT-2	RB-1	P-1	ACT-1			CEILING HEIGHTS VARY ALONG CORRIDOR
A8.1	STORAGE	VCT-1	RB-1	P-1	ACT-1			
A9	CORRIDOR	CPT-1/CPT-2	RB-1	P-1	ACT-1			CEILING HEIGHTS VARY ALONG CORRIDOR
A10	CORRIDOR	CPT-1/CPT-2	RB-1	P-1	ACT-1			
A11	CORRIDOR	CPT-1/CPT-2	RB-1	P-1	ACT-1			
A12	CORRIDOR	CPT-1/CPT-2	RB-1	P-1	ACT-1			
A100	WAITING AREA	EXIST	EXIST	EXIST	EXIST	EXIST	EXIST	
A101	ELECTRICAL ROOM	VCT-1	RB-1	P-1	ACT-1			
A102	OPEN AREA	CPT-1/CPT-2	RB-1	P-1	ACT-1, GYP			GYP CEILING OVER WATER FOUNTAIN NOOK
A103	OFFICE (LARGE)	CPT-1	RB-1	P-1	ACT-1			
A103.1	STORAGE	VCT-1	RB-1	P-1	ACT-1			
A104	SUPERINTENDENT OFFICE (2)	CPT-1	RB-1	P-1	ACT-1			
A105	SUPERINTENDENT OFFICE (1)	CPT-1	RB-1	P-1	ACT-1			
A106	OFFICE (SMALL)	CPT-1	RB-1	P-1	ACT-1			
A106.1	STORAGE	VCT-1	RB-1	P-1	ACT-1			
A107	STORAGE	VCT-1	RB-1	P-1	ACT-1			
A108	STORAGE	VCT-1	RB-1	P-1	ACT-1			
A109	OFFICE (SMALL)	CPT-1	RB-1	P-1	ACT-1			
A109.1	STORAGE	VCT-1	RB-1	P-1	ACT-1			
A110	OFFICE (LARGE)	CPT-1	RB-1	P-1	ACT-1			
A110.1	STORAGE	VCT-1	RB-1	P-1	ACT-1			
A111	OFFICE (LARGE)	CPT-1	RB-1	P-1	ACT-1			
A111.1	STORAGE	VCT-1	RB-1	P-1	ACT-1			
A112	OFFICE (SMALL)	CPT-1	RB-1	P-1	ACT-1			
A113	OFFICE (SMALL)	CPT-1	RB-1	P-1	ACT-1			
A113.1	STORAGE	VCT-1	RB-1	P-1	ACT-1			
A114	OFFICE (SMALL)	CPT-1	RB-1	P-1	ACT-1			
A114.1	STORAGE	VCT-1	RB-1	P-1	ACT-1			
A115	OFFICE (SMALL)	CPT-1	RB-1	P-1	ACT-1			
A115.1	STORAGE	VCT-1	RB-1	P-1	ACT-1			
A116	OFFICE (SMALL)	CPT-1	RB-1	P-1	ACT-1			
A116.1	STORAGE	VCT-1	RB-1	P-1	ACT-1			
A117	OFFICE (SMALL)	CPT-1	RB-1	P-1	ACT-1			
A117.1	STORAGE	VCT-1	RB-1	P-1	ACT-1			
A118	OFFICE (SMALL)	CPT-1	RB-1	P-1	ACT-1			
A118.1	STORAGE	VCT-1	RB-1	P-1	ACT-1			

FINISH LEGEND

CATEGORY	FINISH CODE	TYPE	MANUF.	NAME	PATTERN	COLOR	SIZE	INSTALLATION METHOD	Product Rep.
CEILING FINISH	ACT-1	ACOUS. CLG. - GENERIC	TBD				2" X 2"		
CEILING FINISH	GYP	GYPSUM WALLBOARD CEILING, PAINTED	SHERWIN WILLIAMS	HIGH REFLECTIVE WHITE	N/A	SW7757	TBD	FLAT FINISH	
COUNTERTOP	PLAM-1	COUNTERTOP, PLASTIC LAMINATE - COLOR 1	FORMICA	PALOMA POLAR		6698-58	TBD		CYNDI SULLIVAN; csullivan@hooddistribution.com
FLOOR FINISH	CPT-1	CARPET - TYPICAL	MANNINGTON	REVEALED	UNMASK	TRENCH 11521	12" X 36"	REFERENCE MANNINGTON'S RENDERED PLAN OPTION B FOR PATTERNS	BO BROOKSBANK; Bo.Brooksbank@mannington.com
FLOOR FINISH	CPT-2	CARPET - ACCENT	MANNINGTON	REVEALED	UNCOVER	FURROW 34520	12" X 36"	REFERENCE MANNINGTON'S RENDERED PLAN OPTION B FOR PATTERNS	BO BROOKSBANK; Bo.Brooksbank@mannington.com
FLOOR FINISH	PFT-1	PORCELAIN FLOOR TILE	LANDMARK CERAMICS	VISION	N/A	CONCRETE	12" X 24"	RUNNING BOND 1/3 OFFSET	DORIE DELUCCA; Dorie@coastal-tile.com
FLOOR FINISH	SC-1	SEALED CONCRETE	TBD						
FLOOR FINISH	VCT-1	VINYL COMPOSITION TILE	TARKETT	STANDARD VCT	N/A	DARK GRAY 1364	12" X 12"	STACKED BOND	HEATHER SMITH; Heather.Smith@tarkett.com
MILLWORK	PLAM-2	MILLWORK, PLASTIC LAMINATE - COLOR 2	FORMICA	BEIGE ELM	N/A	5794-NG	TBD		CYNDI SULLIVAN; csullivan@hooddistribution.com
MISCELLANEOUS	TR-1	TYPE: TRIM + DOOR PAINT	BENJAMIN MOORE	KENDALL CHARCOAL	N/A	HC-166	N/A	SEMI-GLOSS FINISH	
WALL BASE	PWB-1	PORCELAIN WALL BASE, STYLE 1	LANDMARK CERAMICS	VISION	N/A	CONCRETE	6" X 12"		DORIE DELUCCA; Dorie@coastal-tile.com
WALL BASE	RB-1	RUBBER BASE, COLOR 1	MANNINGTON	TYPE TP/TV	N/A	DEEP SPACE 198	4"H		BO BROOKSBANK; Bo.Brooksbank@mannington.com
WALL FINISH	CWT-1	CERAMIC WALL TILE - STYLE 1	ANATOLIA	SOHO GLOSSY	N/A	CANVAS WHITE	8" X 16"	VERTICAL STACK BOND	DAINE COVEY dcovey@bpteam.com
WALL FINISH	P-1	PAINT - MAIN COLOR	BENJAMIN MOORE	SWISS COFFEE	N/A	OC-45	TBD	SATIN FINISH	
WALL FINISH	P-2	PAINT - ACCENT COLOR	TBD						

PARTITION SCHEDULE

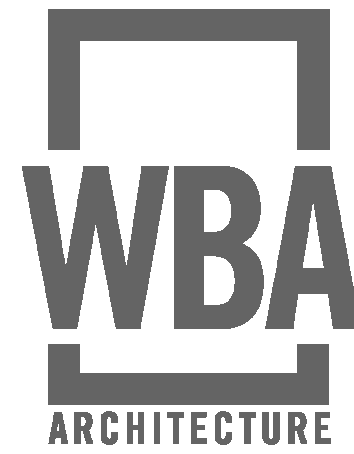


NOTE:
SEE FINISH SCHEDULE & INTERIOR ELEVATIONS
FOR TYPES & EXTENTS OF APPLIED FINISHES .

FINISH ASSEMBLY		FIRE RATED CRITERIA				ADDITIONAL PERFORMANCE CRITERIA				
		N = NON-RATED	S = SMOKE PARTITION	1 = 1 HR RATED	2 = 2 HR RATED	F = FURRED OUT	L = ACOUSTICAL LOW		H = ACOUSTICAL HIGH	
PARITION CORE		EXTEND FIN. 6" ABV. CLG., OR TO UNDERSIDE OF DECK WHERE NO CLG. IS PRESENT OR EXPOSED TO VIEW.		EXTEND FULL ASSEMBLY TO UNDERSIDE OF DECK & SEAL SEAMS, PENETRATIONS, & TRANSITIONS AS REQ'D. BY CODE & INDICATED UL ASY.		ADD THE FOLLOWING TO THE FIN. ASY.		EXTEND FIN. ASY. TO UNDERSIDE OF DECK, & ADD THE FOLLOWING TO THE FIN. ASY.		
CORE MAT.	NOM. WIDTH	N/A	N/A	N/A	N/A	ADD 5/8" GYP. BD. 1 SIDE ON 7/8" MTL. FURRING	N/A	N/A		
C = C.I.P. CONC.	6 = 6" C.I.P.	N/A	N/A	N/A	N/A		N/A	N/A		
SEE STRUCT. DWGS. FOR DTL'D. REQ.	8 = 8" C.I.P.	N/A	N/A	N/A	N/A		N/A	N/A		
M = CMU (CONC. MAS. UNITS)	4 = 4" CMU	N/A	N/A	N/A	N/A	ADD 5/8" GYP. BD. 1 SIDE ON 7/8" MTL. FURRING	ADD GROUT TO CELLS	STC 51	N/A	
SEE STRUCT. DWGS. FOR DTL'D. REQ.	6 = 6" CMU	N/A	N/A	UL ASSEMBLY U906				STC 55	N/A	
	8 = 8" CMU	N/A	N/A						N/A	
S = STEEL STUD FRAMING	0 = 7/8" FURRING	5/8" GYP. BD. 1 SIDE ONLY		N/A	N/A	N/A	N/A	N/A		
FRAMING EXTENDS TO UNDERSIDE OF DECK U.N.O.	1 = 1 1/2" STUD			N/A	N/A	N/A	N/A	N/A		
	2 = 2 1/2" STUD			5/8" GYP. BD. EA. SIDE	2 LAYERS OF 5/8" GYP. BD. EA. SIDE	N/A	ADD ACOUS. BATT IN FRAMING	STC 45-48	ADD 2ND GYP. BD. LAYER 1 SIDE, 1/2" RC. ON OPP. SIDE, ACOUS. BATT IN FRAMING	STC 50-56
	4 = 3 5/8" STUD	5/8" GYP. BD. EA. SIDE		UL ASY. U419	UL ASY. U419	N/A		STC 49-52		STC 54-59
	6 = 6" STUD					N/A		STC 51-54		STC 56-61
W = WOOD STUD FRAMING	0 = 1/2" FURRING	5/8" GYP. BD. 1 SIDE ONLY		N/A	N/A	N/A	N/A	N/A		
FRAMING EXTENDS TO UNDERSIDE OF DECK U.N.O.	4 = 3 1/2" STUD	5/8" GYP. BD. EA. SIDE		5/8" GYP. BD. EA. SIDE	2 LAYERS 5/8" GYP. BD. EA. SIDE, 1/2" RC. 1 SIDE UL ASSEMBLY	N/A	ADD ACOUS. BATT IN FRAMING	STC 39-52	N/A	
	6 = 5 1/2" STUD			UL ASY. U395	UL ASY. U334	N/A		STC 39-52	N/A	
X = SPECIAL CONSTRUCTION	2 = 2 1/2" C-H STUD SHAFT WALL	N/A	N/A	5/8" GYP. BD. 1 SIDE, 1" GYP. BD. LINER PANEL FRICTION FIT	2 LAYERS 3/8" GYP. BD. 1 SIDE, 1" GYP. BD. LINER PANEL FRICTION FIT	N/A	ADD ACOUS. BATT IN FRAMING	STC 45-48	ADD 1/2" RC. 1 SIDE, ACOUS. BATT IN FRAMING	N/A
	4 = 4" C-H STUD SHAFT WALL	N/A	N/A	UL ASY. U415 A	UL ASY. U415 B	N/A		STC 47-50		N/A
	6 = 6" C-H STUD SHAFT WALL	N/A	N/A			N/A		STC 49-52		N/A

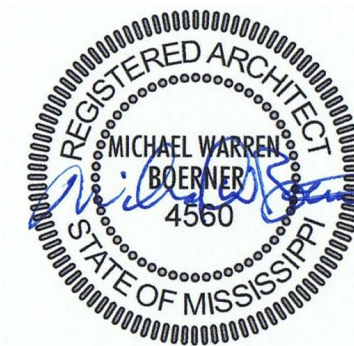
FINISH SCHEDULE

ROOM #	ROOM NAME	FLOOR FIN.	BASE	WALL FIN.	CEILING FIN.	MILLWORK	COUNTER TOP	COMMENTS
A119	OFFICE (SMALL)	CPT-1	RB-1	P-1	ACT-1			
A119.1	STORAGE	VCT-1	RB-1	P-1	ACT-1			
A120	OFFICE (SMALL)	CPT-1	RB-1	P-1	ACT-1			
A120.1	STORAGE	VCT-1	RB-1	P-1	ACT-1			
A121	OFFICE (SMALL)	CPT-1	RB-1	P-1	ACT-1			
A121.1	STORAGE	VCT-1	RB-1	P-1	ACT-1			
A122	LARGE STORAGE	VCT-1	RB-1	P-1	ACT-1			
A123	OFFICE (LARGE)	CPT-1	RB-1	P-1	ACT-1			
A123.1	STORAGE	VCT-1	RB-1	P-1	ACT-1			
A124	OFFICE (MEDIUM)	CPT-1	RB-1	P-1	ACT-1			
A124.1	STORAGE	VCT-1	RB-1	P-1	ACT-1			
A125	OFFICE (MEDIUM)	CPT-1	RB-1	P-1	ACT-1			
A125.1	STORAGE	VCT-1	RB-1	P-1	ACT-1			
A126	OFFICE (MEDIUM)	CPT-1	RB-1	P-1	ACT-1			
A126.1	STORAGE	VCT-1	RB-1	P-1	ACT-1			
A127	WOMEN	PFT-1	PWB-1	CWT-1, P-1	ACT-1			CWT-1 ALSO USED @ WATER FOUNTAINS. CWT TO BE INSTALLED ON WET WALL ONLY, FULL-HEIGHT, PAINT TO RECEIVE EPOXY FINISH.
A128	MEN	PFT-1	PWB-1	CWT-1, P-1	ACT-1			CWT TO BE INSTALLED ON WET WALL ONLY, FULL-HEIGHT, PAINT TO RECEIVE EPOXY FINISH.
A129	CONFERENCE ROOM	CPT-1/CPT-2	RB-1	P-1, P-2	ACT-1, GYP			P-2 TO BE LOCATED ON PLAN NORTH WALL; OPERABLE WALL TO HAVE A PRE-DETERMINED FINISH
A130	CUSTODIAL CLOSET	VCT-1	--	P-1	ACT-1			
A131	OFFICE (SMALL)	CPT-1	RB-1	P-1	ACT-1			
A131.1	STORAGE	VCT-1	RB-1	P-1	ACT-1			
A132	TECHNICAL ROOM	CPT-1	RB-1	P-1, P-2	ACT-1			
A133	STORAGE	VCT-1	RB-1	P-1	ACT-1			
A150	DATA	CPT-1	RB-1	P-1	ACT-1			
A151	OFFICE (LARGE)	CPT-1	RB-1	P-1	ACT-1			
A151.1	STORAGE	VCT-1	RB-1	P-1	ACT-1			
A152	OFFICE (LARGE)	CPT-1	RB-1	P-1	ACT-1			
A152.1	STORAGE	VCT-1	RB-1	P-1	ACT-1			
A153	OFFICE (LARGE)	CPT-1	RB-1	P-1	ACT-1			
A153.1	STORAGE	VCT-1	RB-1	P-1	ACT-1			
A200	MISC. SPACE	N/A	--	--	--			
B1	CORRIDOR	CPT-1/CPT-2	RB-1	P-1, P-2	ACT-1			
B2	CORRIDOR	CPT-1/CPT-2	RB-1	P-1	ACT-1			
B3	WAITING AREA	CPT-1/CPT-2	RB-1	P-1	ACT-1			
B100	BUS BARN	SC-1	RB-1	P-1	--			
B101	RECEPTION	CPT-1/CPT-2	RB-1	P-1, P-2	GYP	PLAM-2	PLAM-1	P-2 TO BE LOCATED ON WALL BEHIND RECEPTION DESK
B102	DIRECTOR'S OFFICE	CPT-1	RB-1	P-1	ACT-1			
B102.1	CLOSET	VCT-1	RB-1	P-1	ACT-1			
B103	BREAK ROOM	CPT-1	RB-1	P-1	ACT-1	PLAM-2	PLAM-1	
B103.1	STORAGE	VCT-1	RB-1	P-1	ACT-1			
B104	BB OFFICE	CPT-1	RB-1	P-1	ACT-1			
B104.1	CLOSET	VCT-1	RB-1	P-1	ACT-1			
B105	BB OFFICE	CPT-1	RB-1	P-1	ACT-1			
B105.1	CLOSET	VCT-1	RB-1	P-1	ACT-1			
B106	OFFICE	CPT-1	RB-1	P-1	ACT-1	PLAM-1	SS-1	
B106.1	CLOSET	VCT-1	RB-1	P-1	ACT-1			
B107	OFFICE STORAGE	VCT-1	RB-1	P-1	ACT-1			
B108	CLOSET	VCT-1	RB-1	P-1	ACT-1			
B150	SHOP STORAGE	SC-1	RB-1	P-1	ACT-1			
B160	RESTROOM	PFT-1	PWB-1	CWT-1, P-1	ACT-1			CWT TO BE INSTALLED ON WET WALL ONLY, FULL-HEIGHT, PAINT TO RECEIVE EPOXY FINISH



**LCSD
Central
Office REBID**
LINCOLN COUNTY
SCHOOL DISTRICT

702 Saints Trail
Brookhaven, MS 39601



SEPT 16, 2022

100%
CONSTRUCTION
DOCUMENTS
WBA # 22-008

REVISIONS

NO.	DESCRIPTION	DATE
1	Addendum No.1	07 Octob er, 2022

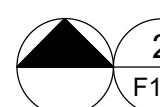
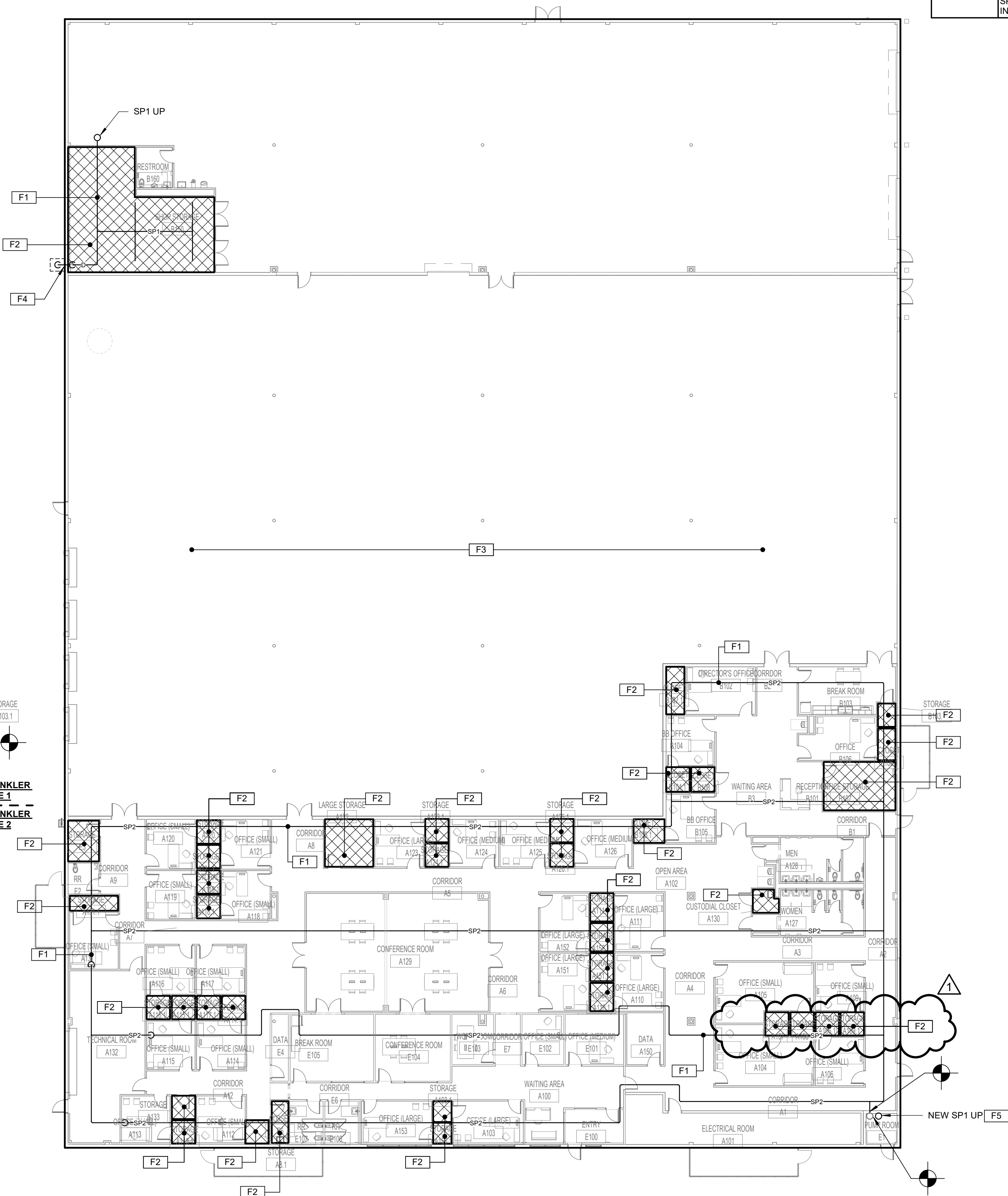
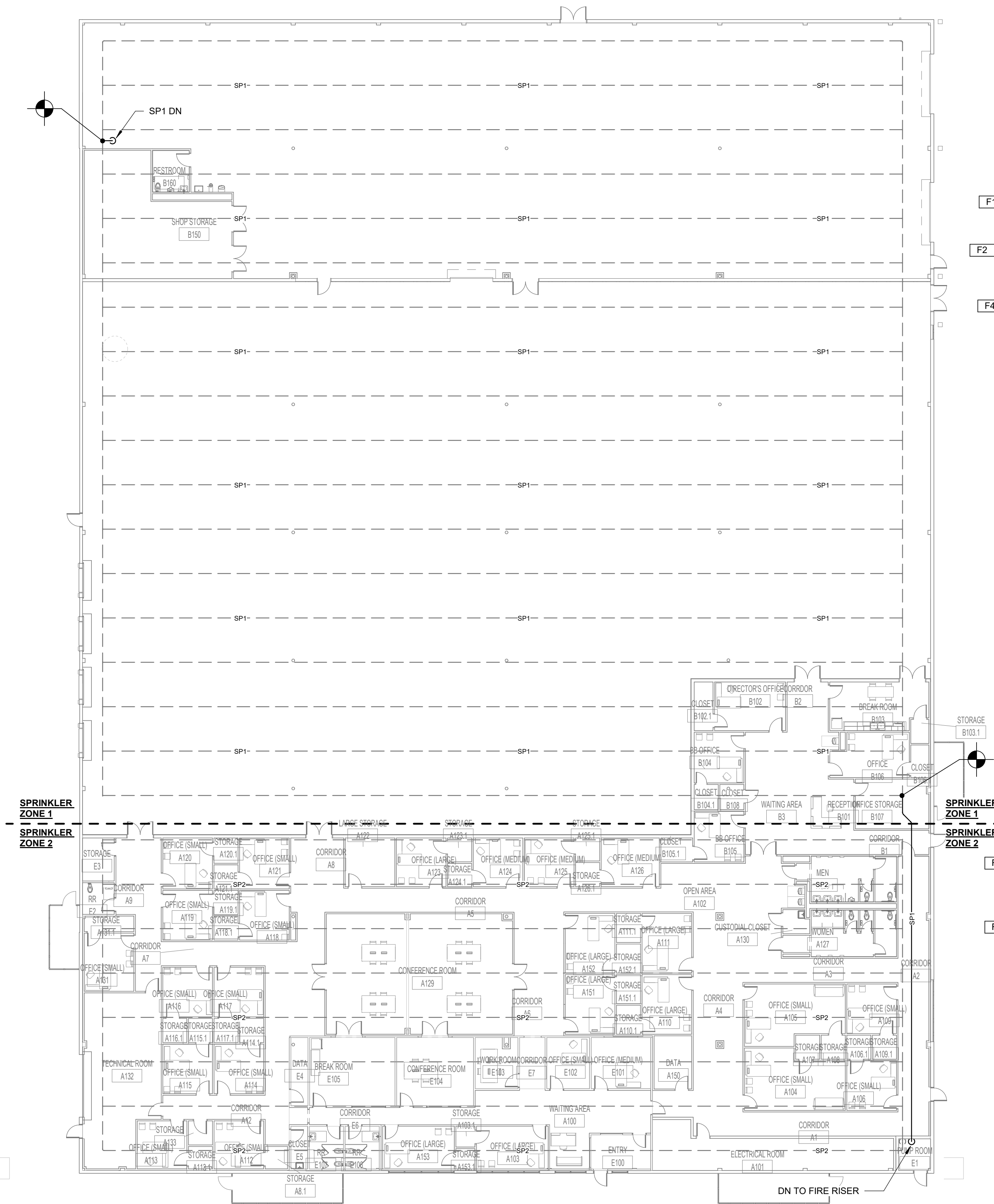
A601

PARTITIONS &
FINISHES

SPECIFIC FIRE SPRINKLER NOTES	
F1	FIRE SPRINKLER PIPING. SIZE AND ROUTING CONTINUATION PROVIDED IN CONJUNCTION WITH FIRE SPRINKLER CONTRACTOR PROVIDED HYDRAULIC CALCULATIONS
F2	TYPICAL ORDINARY HAZARD AREAS. REFER TO SPRINKLER SCHEDULE FOR AREAS DESIGNATED AS ORDINARY HAZARD. VERIFY HAZARD CLASSIFICATION WITH NFPA 13 AND UTILIZE MOST STRINGENT REQUIREMENT.
F3	CONFIRM PROPER COVERAGE OF EXISTING SPACE IS MAINTAINED ONCE WALLS ARE ADDED. PROVIDE ANY ADDITIONAL SPRINKLER HEADS AND BRANCH PIPING AS REQUIRED.
F4	EXTEND COMBINED TEST/DRAIN PIPING DOWN TO 12" AFF AND PENETRATE EXTERIOR. TERMINATE WITH ELBOW TURNED DOWN WITH SLASH BLOCK. PROVIDE STAINLESS STEEL INSECT SCREEN OVER PIPE.
F5	MODIFY EXISTING SPRINKLER RISER TO ADD SECOND SPRINKLER ZONE. SEE DETAIL FOR MORE INFORMATION.

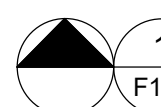


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702 Saints Trail
Brookhaven, MS 39601



OVERALL FIRE SPRINKLER NEW WORK PLAN - HIGH

1/16" = 1'-0"



OVERALL FIRE SPRINKLER NEW WORK PLAN - LOW

1/16" = 1'-0"



SEPT 16, 2022

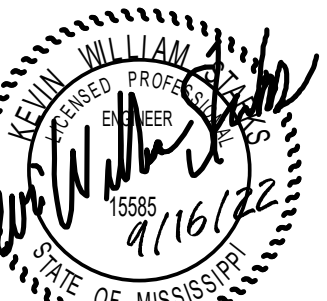
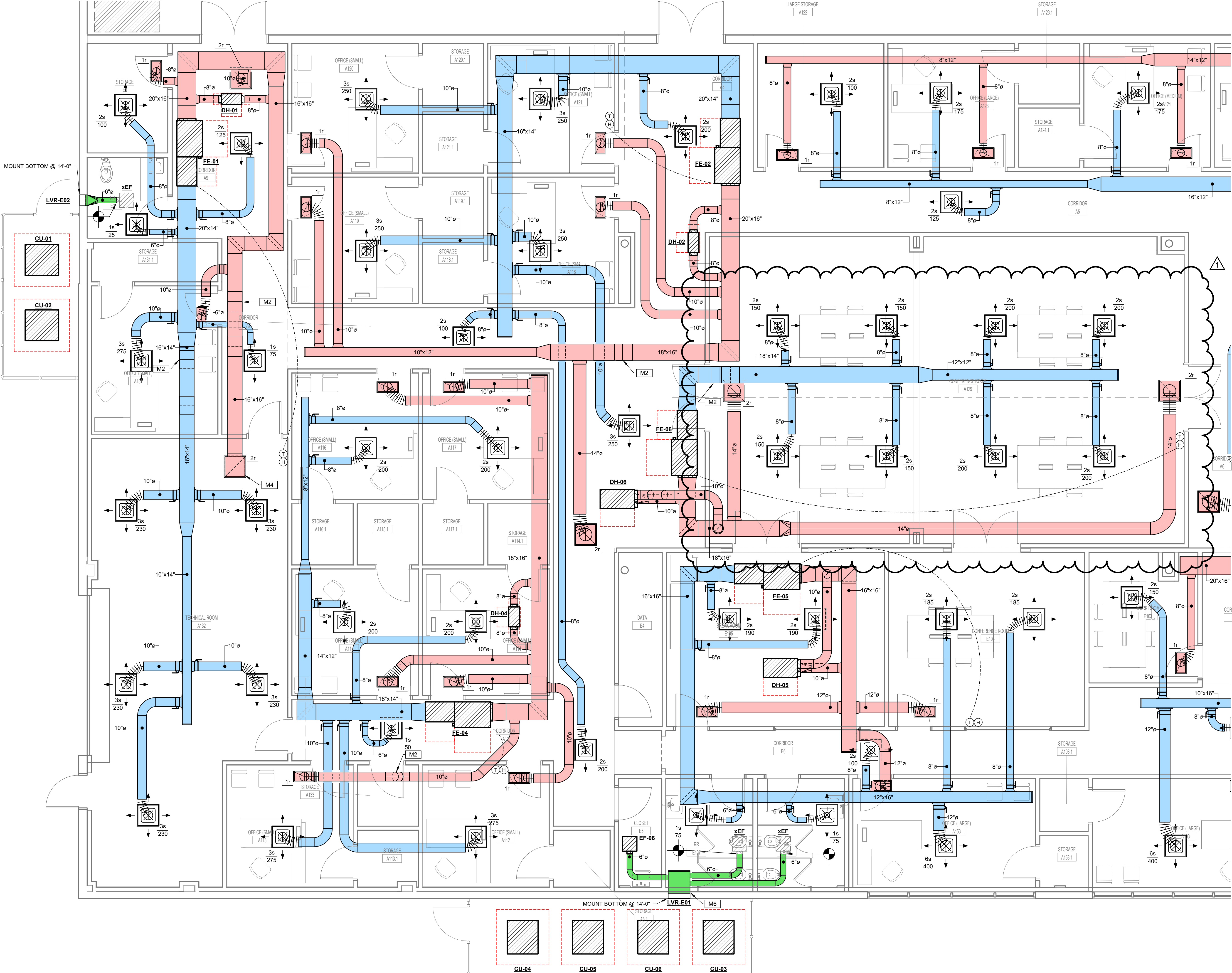
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NO.	DESCRIPTION	DATE
1	Addendum No. 1	10/07/2022

GSK
MECHANICAL
Consulting Engineering
281 Park Court - Suite A1 | Ridgeland, MS 39157
P: 601.605.2300 F: 601.463.3111
www.gskmech.com
GSK#: 116-055

F100
OVERALL FIRE
SPRINKLER NEW
WORK PLAN

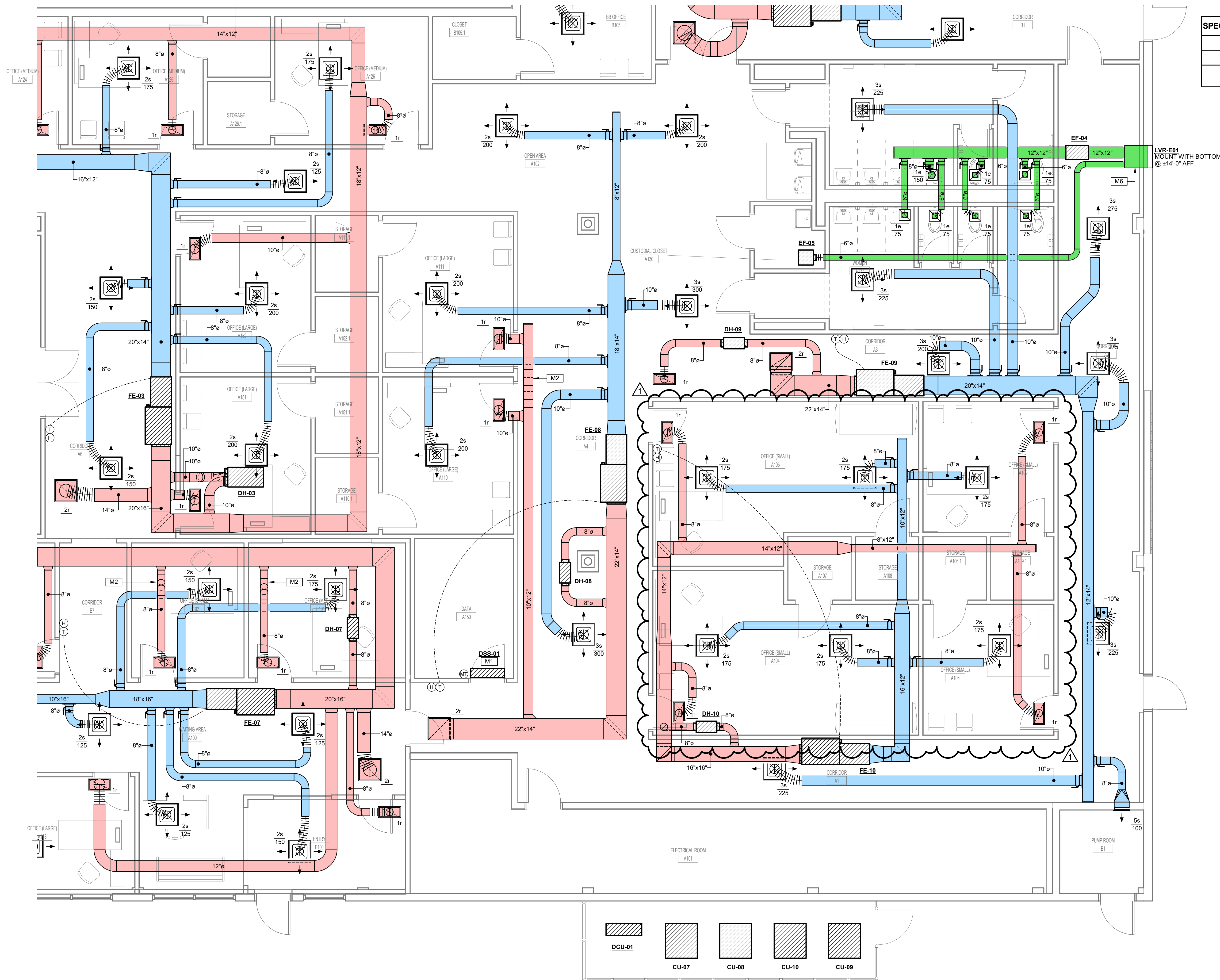
SPECIFIC HVAC NOTES	
M2	ROLL DUCTWORK UP/DOWN UTILIZING MAXIMUM 45 DEGREE ELBOWS AS REQUIRED TO AVOID CONFLICT.
M4	FULL NECK SIZE ACOUSTICALLY LINED PLENUM AT TOP AIR DISTRIBUTION DEVICE.
M6	PROVIDE 24" DEEP INTERIOR LINED PLENUM ON REAR OF LOUVER. TAP PLENUM WITH DUCT AS INDICATED.



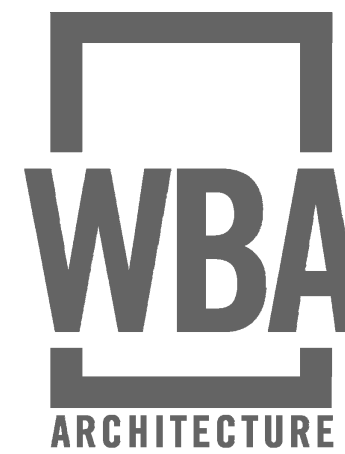
SEPT 16, 2022

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WBA # 22-008

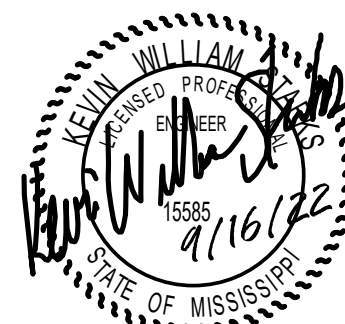
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NO.	DESCRIPTION	DATE
1	Addendum No. 1	10/07/2022



SPECIFIC HVAC NOTES	
M1	DUCTLESS MINI-SPLIT MOUNTED HIGH ON WALL ABOVE DOOR. SEE DETAIL.
M2	ROLL DUCTWORK UP/DOWN UTILIZING MAXIMUM 45 DEGREE ELBOWS AS REQUIRED TO AVOID CONFLICT.
M6	PROVIDE 24" DEEP INTERIOR LINED PLENUM ON REAR OF LOUVER. TAP PLENUM WITH DUCT AS INDICATED.



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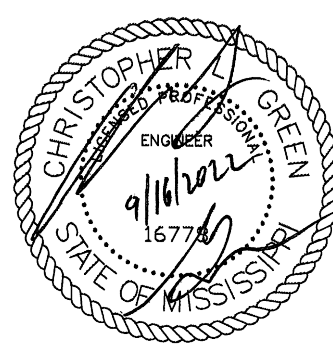
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WBA # 22-008

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NO.	DESCRIPTION	DATE
1	Addendum No. 1	10/07/2022





305 Highway 51
Ridgeland, MS 39157
Voice (601) 605-4820
Fax (601) 605-4875
TPS Proj. # 22063

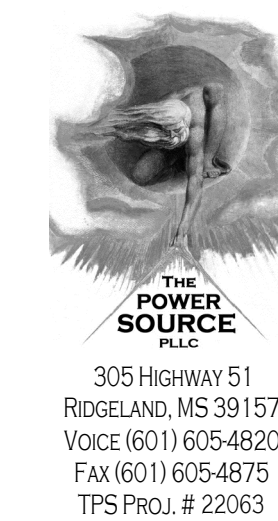
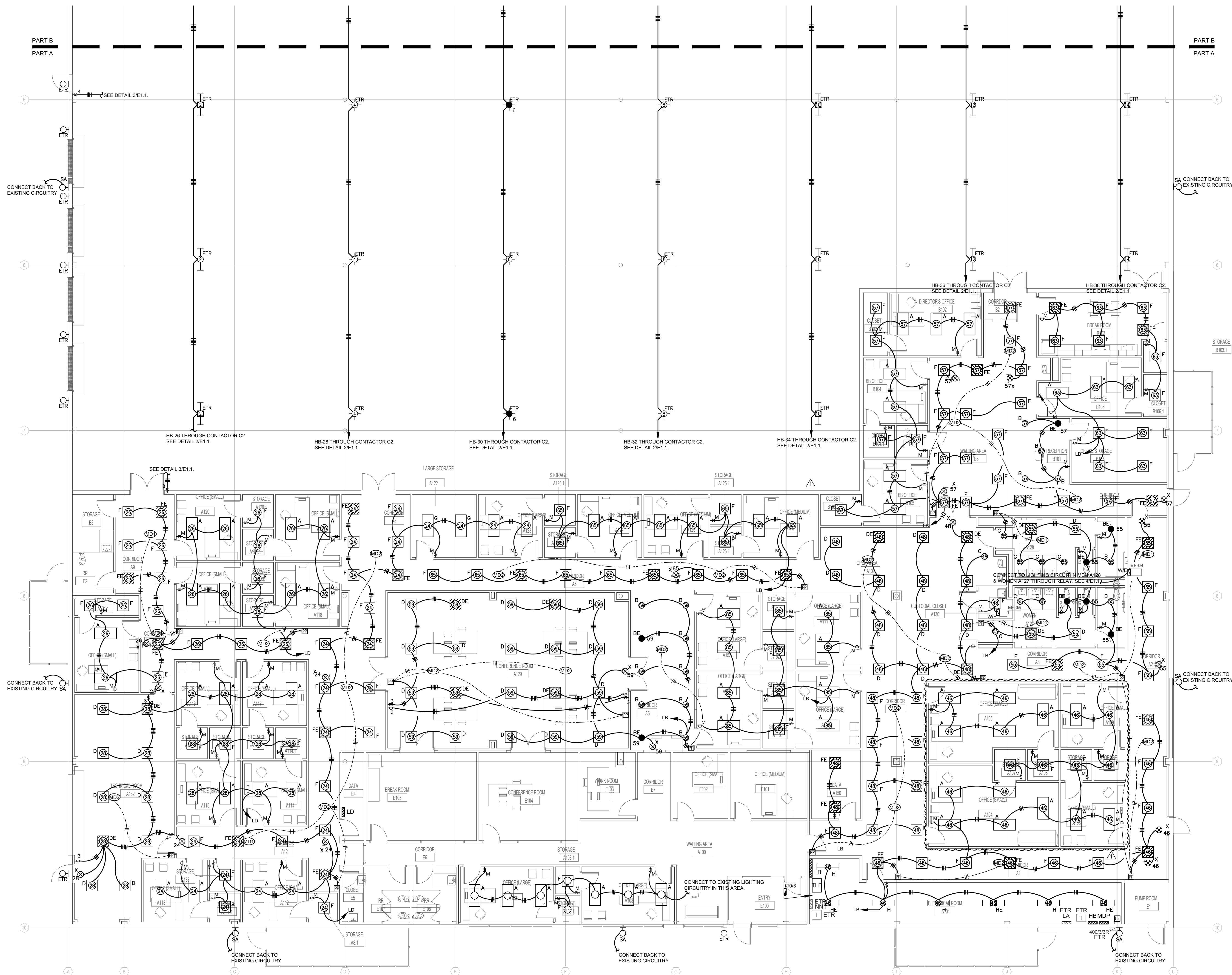


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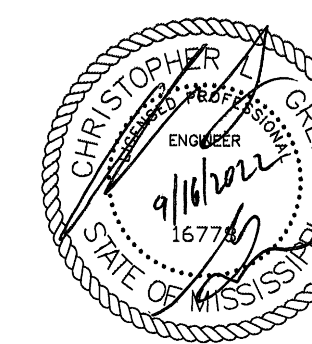
PANEL			LOCATION: ELECTRICAL ROOM		LUG LOCATION: MAIN BUS:		BOTTOM FEED											
MDP			VOLT: 480Y/277V, 3Ø, 4W BUS: 600A		MOUNTING:		600A MAIN BREAKER SURFACE											
CIRCUIT NO.	BREAKER		DESCRIPTION	PHASE LOAD (KVA)						DESCRIPTION	BREAKER		CIRCUIT NO.					
	AMPS	POLES		A		B		C			AMPS	POLES						
1	225	3	PANEL HB	28.9	12.2					xAC-03	70*	3	2					
3	-	-	-				30.3	12.2		-	-	-	4					
5	-	-	-						28.0	12.2	-	-	6					
7	225	3	PANEL HC	35.6	12.2					xAC-04	70*	3	8					
9	-	-	-				35.9	12.2		-	-	-	10					
11	-	-	-						34.1	12.2	-	-	12					
13	110	3	TRANSFORMER TLB (PANEL LB)	38.2	0.0						70	3	14					
15	-	-	-				36.4	0.0		-	-	-	16					
17	-	-	-						32.2	0.0	-	-	18					
19	60*	3	EXISTING PANEL LA	3.0	0.0						70	3	20					
21	-	-	-				3.0	0.0		-	-	-	22					
23	-	-	-						3.0	0.0	-	-	24					
25	100*	2	EXISTING TRANSFORMER TN (PANEL NN1)	0.0	0.0								26					
27	-	-	-				0.0	0.0					28					
29	225	3	SPARE						0.0	0.0			30					
31	-	-	-	0.0	0.0								32					
33	-	-	-				0.0	0.0					34					
35	110	3	SPARE						0.0	0.0			36					
37	-	-	-	0.0	0.0								38					
39	-	-	-				0.0	0.0					40					
41	60	3	SPARE						0.0	0.0			42					
43	-	-	-	0.0	0.0								44					
45	-	-	-				0.0	0.0					46					
47	100	3	SPARE						0.0	0.0			48					
49	-	-	-	0.0	0.0								50					
51	-	-	-				0.0	0.0					52					
53	-	-	-						0.0	0.0			54					
TOTAL				130.0	129.9	121.7	* EXISTING LOAD											

EXISTING PANEL			LOCATION:		ELECTRICAL ROOM		LUG LOCATION:		BOTTOM FEED											
LA			VOLT:		208Y/120V, 3Ø, 4W		MAIN BUS:		MAIN LUGS ONLY											
			BUS:		125A		MOUNTING:		SURFACE								PANELBOARD SCCR RATING (A):		25,000	
CIRCUIT NO.	BREAKER		DESCRIPTION	PHASE LOAD (KVA)						DESCRIPTION	BREAKER		CIRCUIT NO.							
	AMPS	POLES		A		B		C			AMPS	POLES								
1	20	1	EXISTING LOAD (REC)	1.0	0.0					EXISTING LOAD	20	1	2							
3	20	1	EXISTING LOAD (REC)				1.0	0.0		EXISTING LOAD	20	1	4							
5	20	1	EXISTING LOAD (REC)						1.0	0.0	EXISTING LOAD	20	1	6						
7	20	1	EXISTING LOAD (REC)	1.0	0.0						EXISTING LOAD	20	1	8						
9	20	1	EXISTING LOAD (REC)				1.0	0.0			EXISTING LOAD	15	1	10						
11	20	1	EXISTING LOAD (REC)						1.0	0.0	EXISTING LOAD	15	1	12						
13	20	1	EXISTING LOAD (REC)	1.0	0.0						EXISTING LOAD	15	1	14						
15	20	1	EXISTING LOAD (REC)				1.0	0.0			EXISTING LOAD	15	1	16						
17	20	1	EXISTING LOAD (FIRE PUMP RM., EF-6)						1.0	0.0	EXISTING LOAD	15	1	18						
19	20	1	EXISTING LOAD	0.0	0.0						EXISTING LOAD	15	1	20						
21	20	1	EXISTING LOAD				0.0	0.0			EXISTING LOAD	20	1	22						
23	20	1	EXISTING LOAD						0.0	0.0	EXISTING LOAD	20	1	24						
25	20	1	EXISTING LOAD	0.0	0.0						EXISTING LOAD	20	1	26						
27	30	2	EXISTING LOAD				0.0	0.0			EXISTING LOAD	20	2	28						
29	-	-	-						0.0	0.0	-	-	-	30						
31	20	2	EXISTING LOAD	0.0	0.0						EXISTING LOAD	20	2	32						
33	-	-	-				0.0	0.0			-	-	-	34						
35	20	2	EXISTING LOAD						0.0	0.0	EXISTING LOAD	50	2	36						
37	-	-	-	0.0	0.0						-	-	-	38						
39	-	-	-				0.0	0.0			EXISTING LOAD	100	2	40						
41	-	-	-						0.0	0.0	-	-	-	42						
TOTAL				3.0			3.0		3.0											

PANEL HB		LOCATION: VOLT: BUS:		ELECTRICAL ROOM 480Y/277V, 3Ø, 4W 225A		LUG LOCATION: MAIN BUS: MOUNTING:		BOTTOM FEED MAIN LUGS ONLY SURFACE													
CIRCUIT NO.	BREAKER		DESCRIPTION	PHASE LOAD (KVA)						DESCRIPTION	BREAKER		CIRCUIT NO.								
	AMPS	POLES		A		B		C			AMPS	POLES									
1	20	1	EXISTING LOAD (DOCK LTG/FUTURE RESTROOM) EXISTING LOAD (WALL HEATER) EXISTING LOAD (IH-1)	0.3	2.0					CU-08	15	3	2								
3	20	1				3.0	2.0			-	-	-	4								
5	15	3						1.4	2.0	-	-	-	6								
7	-	-	-	1.4	1.8					CU-10	15	3	8								
9	-	-	-			1.4	1.8			-	-	-	10								
11	20	1	SPARE					0.0	1.8	-	-	-	12								
13	15	3	CU-01	2.2	2.2					CU-09	15	3	14								
15	-	-	-			2.2	2.2			-	-	-	16								
17	-	-	-					2.2	2.2	-	-	-	18								
19	15	3	CU-02	2.2	2.2					CU-11	15	3	20								
21	-	-	-			2.2	2.2			-	-	-	22								
23	-	-	-					2.2	2.2	-	-	-	24								
25	15	3	CU-04	1.8	1.6					LTS. - (WARE HOUSE)	20*	1	26								
27	-	-	-			1.8	1.6			LTS. - (WARE HOUSE)	20*	1	28								
29	-	-	-					1.8	1.6	LTS. - (WARE HOUSE)	20*	1	30								
31	15	3	CU-05	2.0	1.6					LTS. - (WARE HOUSE)	20*	1	32								
33	-	-	-			2.0	1.6			LTS. - (WARE HOUSE)	20*	1	34								
35	-	-	-							LTS. - (WARE HOUSE)	20*	1	36								
37	15	3	CU-06	2.0	1.3			2.0	1.3	LTS. - (WARE HOUSE)	20*	1	38								
39	-	-	-							EXISTING LOAD	20*	1	40								
41	-	-	-			2.0	0.0			EXISTING LOAD	20*	1	42								
43	15	3	CU-03	2.2	0.0					EXISTING LOAD	20*	1	44								
45	-	-	-			2.2	0.0			EXISTING LOAD	20*	1	46								
47	-	-	-					2.2	0.0	EXISTING LOAD	20*	1	48								
49	15	3	CU-07	2.0	0.0					EXISTING LOAD	20*	1	50								
51	-	-	-			2.0	0.0			EXISTING LOAD (EXTERIOR LIGHTING)	20*	1	52								
53	-	-	-					2.0	1.1	EXISTING LOAD (EXTERIOR LIGHTING)	20*	1	54								
TOTAL				28.9		30.3		28.0		* EXISTING LOAD											



WBA
ARCHITECTURE



LCSD
Central
Office REBID
LINCOLN COUNTY
SCHOOL DISTRICT
702 Saints Trail
Brookhaven, MS 39601

SEPT 16, 2022

**100%
CONSTRUCTION
DOCUMENTS**
WBA # 22-008

REVISIONS

NO.	DESCRIPTION	DATE
1	ADD#1	10/7/22

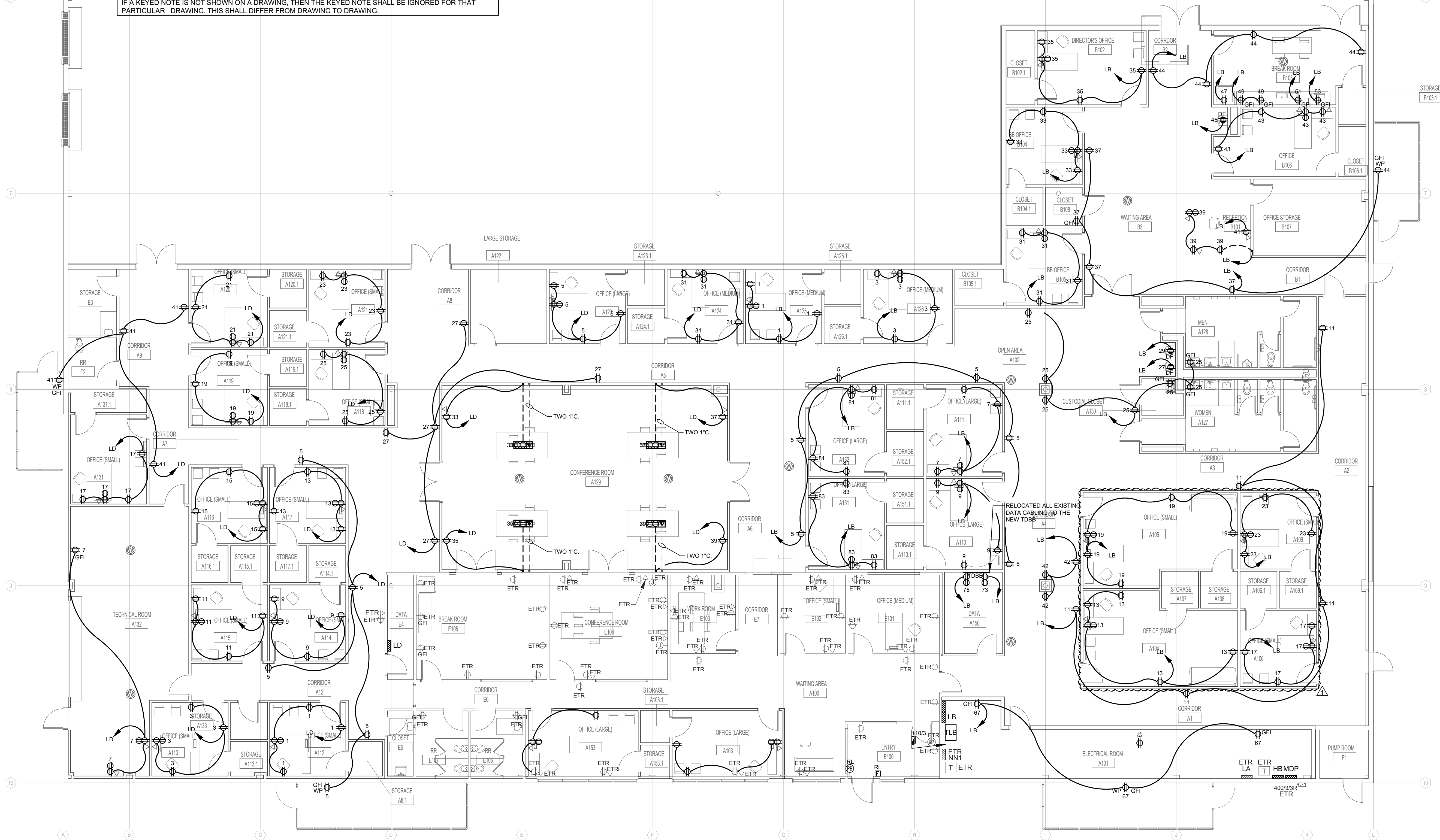
1
E1.0
PARTIAL LIGHTING PLAN - PART A
Scale: 1/8" = 1'-0"

E1.0
PARTIAL LIGHTING
PLAN - PART A

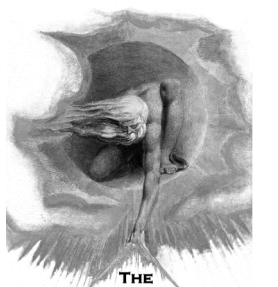
MASTER KEYED NOTES - POWER

Mark	Description
①	DEVICE MOUNTED AT 36" A.F.F.
②	PROVISIONS FOR AIR COMPRESSOR. VERIFY EXACT LOCATION WITH MECHANICAL CONTRACTOR PRIOR TO ROUGH-IN.
③	PROVISIONS FOR OIL TANK. VERIFY EXACT LOCATION WITH OWNER PRIOR TO ROUGH-IN.
④	PROVISIONS FOR REFUSE TANK. VERIFY EXACT LOCATION WITH OWNER PRIOR TO ROUGH-IN.
⑤	PROVISIONS FOR HYDRAULIC DRUM. VERIFY EXACT LOCATION WITH OWNER PRIOR TO ROUGH-IN.
⑥	PROVISIONS FOR COOLANT FLUID DRUM. VERIFY EXACT LOCATION WITH OWNER PRIOR TO ROUGH-IN.
⑦	PROVISIONS FOR BRAKE DRUM. VERIFY EXACT LOCATION WITH OWNER PRIOR TO ROUGH-IN.
⑧	PROVISIONS FOR TIRE MACHINE. VERIFY EXACT LOCATION WITH OWNER PRIOR TO ROUGH-IN.
⑨	PROVISIONS FOR PART CLEANER. VERIFY EXACT LOCATION WITH OWNER PRIOR TO ROUGH-IN.

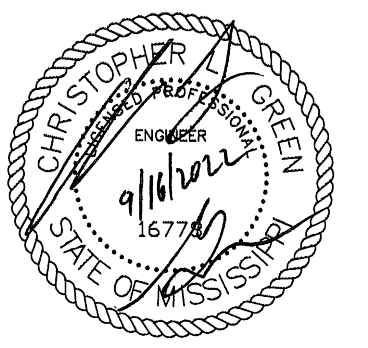
NOTE:
IF A KEYED NOTE IS NOT SHOWN ON A DRAWING, THEN THE KEYED NOTE SHALL BE IGNORED FOR THAT PARTICULAR DRAWING. THIS SHALL DIFFER FROM DRAWING TO DRAWING.



1 PARTAIL FLOOR POWER PLAN - PART A
Scale: 1/8" = 1'-0"



305 Highway 51
Ridgeland, MS 39157
Voice (601) 605-4820
Fax (601) 605-4875
TPS Proj. # 22063



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SCHOOL DISTRICT
702 Saints Trail
Brookhaven, MS 39601

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NO.	DESCRIPTION	DATE
1	ADD#1	10/7/22

E2.0
PARTIAL POWER
PLAN - PART A