PROJECT TEAM

PROJECT
FIRST MISSIONARY BAPTIST CHURCH
MOSS POINT, MISSISSIPPI
ARCHITECT'S PROJECT NUMBER: 23-019

PROJECT LOCATION
4600 MAIN ST.
MOSS POINT, MISSISSIPPI 39563

OWNER NAME
FIRST MISSIONARY BAPTIST CHURCH
4600 MAIN ST.
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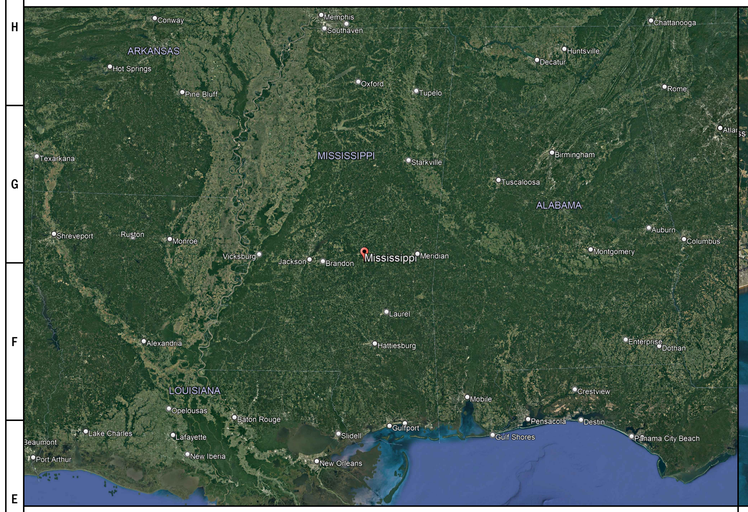
OWNER/AUTHORIZED AGENT
M3A ARCHITECTURE, PLLC/
WILLIAM L. McELROY AIA, NCARB
REGISTERED ARCHITECT STATE OF MISSISSIPPI
REGISTRATION NUMBER - 3248
4880 MCWILLIE CIRCLE
JACKSON, MISSISSIPPI 39206
601-981-1227 - P
601-983-4444 - F
AGENT CONTACT - PRESTON MCKAY

AUGUST 30, 2024
CONSTRUCTION DOCUMENT SET
A NEW SANCTUARY PROJECT FOR:

FIRST MISSIONARY BAPTIST CHURCH

MOSS POINT, MISSISSIPPI

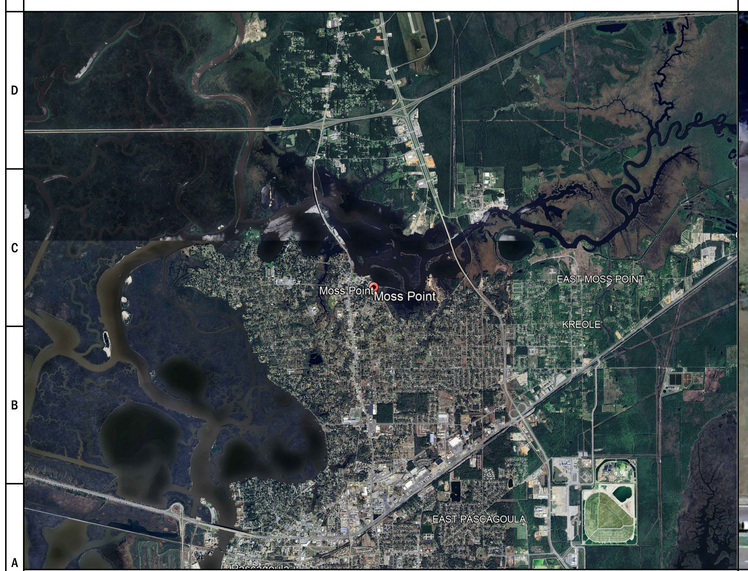
PROJECT MAPS



MISSISSIPPI, USA



JACKSON COUNTY, MISSISSIPPI



MOSS POINT, JACKSON COUNTY



4600 MAIN STREET, MOSS POINT

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4880 McWILLIE CIRCLE
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PROJECT ARCHITECT: McELROY
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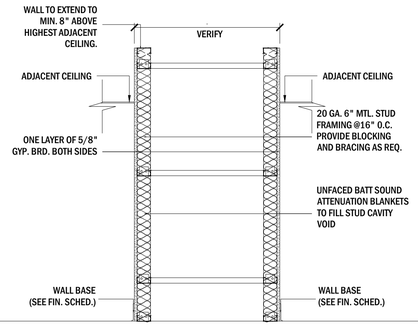
SEAL:
REGISTERED ARCHITECT William L. McElroy 3248 Jackson, MS STATE OF MISSISSIPPI
10/30/2024

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TITLE SHEET

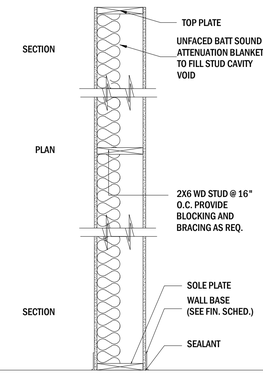
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T1.00.0

McELROY ARCHITECTURE, PLLC

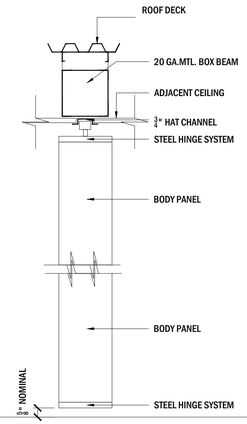
NOTE: GYP BRD ASSEMBLIES IN CONCELAED SPACES ARE ALLOWED TO TERMINATE ON ONE SIDE AT 12' A.F.F.



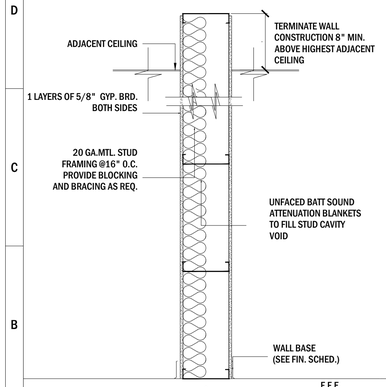
5
CHASE WALL
8" MTL. STUD (SANCTUARY SIDE) AND 6" MTL. STUD (TOILET SIDE) WALL FROM TO DECK W/ BATT INSULATION. 1 LAYER 5/8" GYP. BRD EACH ROOM SIDE (PROVIDE MR TYPE GYP. BRD. IN ALL WET AREAS)



6
6" WOOD STUD WALL TO 14' AFF W/ BATT INSULATION
1 LAYERS 5/8" GYP. BRD. EACH SIDE.

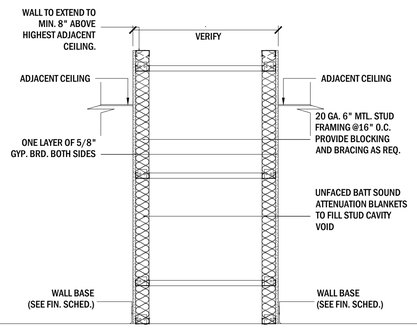


7
ACCORDIAN PARTITION
VINYL LAM TO CEILING HEIGHT; WIDTH, AS REQ. PER PLAN; VINYL LAM ON MDF CORE PANELS; EXTRUDED VINYL CONNECTOR; STEEL HINGE SYSTEM; BALL BEARING NYLON WHEELS ON STEEL AXLES; ALUMINUM STRAIGHT TRACK; ALUMINUM RECESSED HAT CHANNEL; ALUMINUM LEAD, INTERMEDIATE AND JAMB; DEADLATCH WITH THUMB TURN TWO SIDES; SUPPORT- MTL STUD FURRDOWN FROM STRUCTURE WITH BOX BEAM HEADER. BASIS OF DESIGN: WOODFOLD-MARCO MFG. INC. SERIES 240

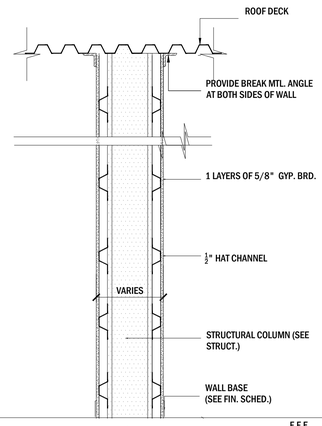


1
6" MTL. STUD WALL W/ BATT INSULATION
1 LAYERS 5/8" GYP. BRD. EACH SIDE. TERMINATE WALL MIN 8" ABOVE HIGHEST ADJACENT CEILING

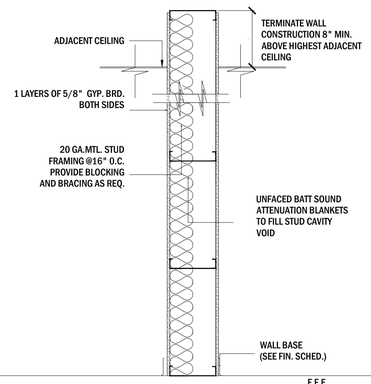
NOTE: GYP BRD ASSEMBLIES IN CONCELAED SPACES ARE ALLOWED TO TERMINATE ON ONE SIDE AT 12' A.F.F.



2
CHASE WALL
6" MTL. STUD WALL FROM TO DECK W/ BATT INSULATION. 1 LAYER 5/8" GYP. BRD EACH ROOM SIDE (PROVIDE MR TYPE GYP. BRD. IN ALL WET AREAS)



3
COLUMN FURRING
1 LAYER 5/8" GYP. BRD OVER 1 1/2" HAT CHANNELS CONFORM FURRING TO ANGLE OF COLUMN, AS REQ. (ALL EXPOSED STRUCTURAL STEEL COLUMNS TO BE WRAPPED, EXCEPT WHERE MIN CLEAR WIDTH IS LESS THAN 44" ALONG EGRESS PATH)



4
8" MTL. STUD WALL W/ BATT INSULATION
1 LAYERS 5/8" GYP. BRD. EACH SIDE. TERMINATE WALL MIN 8" ABOVE HIGHEST ADJACENT CEILING

A1 G1.00
Wall Types
Scale: NTS

WALL TYPE GENERAL NOTES:

1. INSTALL FIRE RATED SEALANT @ TOP AND BOTTOM OF ALL FIRE RATED WALLS. ALSO, SEAL ALL ENDS OF FIRE RATED WALLS WHERE BUTT JOINTS OCCUR.
2. ALL RATED WALLS TO EXTEND TO DECKING ABOVE.
3. ANY PENETRATION OF A RATED WALL TO HAVE FIRESTOPPING MATERIAL ARROUND THE OBJECT PENETRATING THE WALL, AS WELL AS FIRESTOPPING SEALANT AROUND THE OPENING.
4. REFER TO THE FINISH SCHEDULE FOR LOCATION(S) OF MOISTURE RESISTANT GYPSUM BOARD WALLS.
5. INSTALL FIRE SAFING AS NECESSARY IN VOIDS BETWEEN TOP OF WALLS AND METAL DECK NOT TO CREATE DISCONTINUITY IN FIRE RATED ASSEMBLY.
6. FIRESTOPPING MATERIALS MUST COMPLY WITH ASTM STANDARD E 814-94B.
7. PROVIDE FIRESTOP SYSTEMS CONSISTING OF A MATERIAL, OR COMBINATION OF MATERIALS INSTALLED TO RETAIN THE INTEGRITY OF FIRE-RATED CONSTRUCTION BY MAINTAINING AN EFFECTIVE BARRIER AGAINST THE SPREAD OF FLAME, SMOKE, AND/OR HOT GASES THROUGH PENETRATIONS, BLANK OPENINGS, CONSTRUCTION JOINTS, OR AT PERIMETER FIRE CONTAINMENT IN OR ADJACENT TO FIRE-RATED BARRIERS IN ACCORDANCE WITH THE REQUIREMENTS OF THE BUILDING CODE FOR THIS PROJECT.
8. FIRESTOP SYSTEMS SHALL BE USED IN LOCATIONS INCLUDING, BUT NOT LIMITED TO, THE FOLLOWING:
   A. PENETRATIONS THROUGH FIRE-RESISTANCE-RATED FLOOR AND ROOF ASSEMBLIES REQUIRING PROTECTED OPENINGS INCLUDING BOTH EMPTY OPENINGS AND OPENINGS THAT CONTAIN PENETRATIONS.
   B. PENETRATIONS THROUGH FIRE-RESISTANCE-RATED WALL ASSEMBLIES INCLUDING BOTH EMPTY OPENINGS AND OPENINGS THAT CONTAIN PENETRATIONS.
   C. MEMBRANE PENETRATIONS IN FIRE-RESISTANCE-RATED WALL ASSEMBLIES WHERE ITEMS PENETRATED ONE SIDE OF THE BARRIER.
   D. JOINTS IN FIRE-RESISTANCE-RATED ASSEMBLIES TO ALLOW INDEPENDENT MOVEMENT.
   E. PERIMETER FIRE BARRIER SYSTEM BETWEEN A RATED FLOOR/ROOF AND AN EXTERIOR WALL ASSEMBLY.
   F. JOINTS, THROUGH PENETRATIONS AND MEMBRANE PENETRATIONS IN SMOKE BARRIERS AND SMOKE PARTITIONS.
9. GYPSUM BOARD WALL CONSTRUCTION CONTROL JOINT REQUIREMENTS SHALL BE AS FOLLOWS:
   A. A CONTROL JOINT SHALL BE INSTALLED WHERE A PARTITION, WALL, OR CEILING TRAVERSES A CONSTRUCTION JOINT (EXPANSION, SEISMIC OR BUILDING CONTROL ELEMENT) IN THE BASE BUILDING STRUCTURE.
   B. CONTROL JOINTS SHALL BE INSTALLED WHERE A WALL OR PARTITION RUNS IN AN UNINTERRUPTED STRAIGHT PLANE EXCEEDING 30 LINEAR FEET
   C. CONTROL JOINTS IN INTERIOR CEILINGS WITH PERIMETER RELIEF SHALL BE INSTALLED SO THAT LINEAR DIMENSIONS BETWEEN CONTROL JOINTS DO NOT EXCEED 50 FT (15000 MM) AND TOTAL AREA BETWEEN CONTROL JOINTS DOES NOT EXCEED 2500 SQ FT (230 M²)
   D. CONTROL JOINTS IN INTERIOR CEILINGS WITHOUT PERIMETER RELIEF SHALL BE INSTALLED SO THAT LINEAR DIMENSIONS BETWEEN CONTROL JOINTS DO NOT EXCEED 30 FT (9100 MM) AND TOTAL AREA BETWEEN CONTROL JOINTS DOES NOT EXCEED 900 SQ FT (84 M²)
   E. CONTROL JOINTS IN EXTERIOR CEILINGS AND SOFFITS SHALL BE INSTALLED SO THAT LINEAR DIMENSIONS BETWEEN CONTROL JOINTS DO NOT EXCEED 30 FT (9100 MM) AND TOTAL AREA BETWEEN CONTROL JOINTS DOES NOT EXCEED 900 SQ FT (84 M²)
   F. 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 IN. (15.9 MM) TYPE X GYPSUM BOARD, MINERAL FIBER, OR OTHER TESTED EQUIVALENT.
   H. WHERE CONTROL JOINTS ARE INSTALLED IN RATED ASSEMBLIES AND ARE PARALLEL TO THE FRAMING MEMBERS, A FRAMING MEMBER IS REQUIRED ON EACH SIDE OF THE OPENING.
   I. IN RATED ASSEMBLIES THE CONTROL JOINT SHOULD BE PLACED SO THAT THE GYPSUM BOARD STRIPS ARE CONTINUOUS

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PROJECT:

A NEW SANCTUARY PROJECT FOR:

FIRST MISSIONARY BAPTIST CHURCH

MOSS POINT, MISSISSIPPI

PROJECT ARCHITECT: McELROY
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CHECKED BY: McELROY

REVISIONS: 1. 2. 3. 4.

SEAL:



SHEET TITLE:

Wall Types

SHEET NUMBER

G1.00

McELROY ARCHITECTURE, PLLC



TRUE NORTH PLAN NORTH

A1 / A1.00 **Existing Site Plan**
Scale: 1"=20'-0"

20' 0' 20' 40'
GRAPHIC SCALE 1"=20'0"

GENERAL SITE NOTES:

1. THE EXISTING UTILITY LOCATIONS SHOWN ON THE DRAWINGS ARE APPROXIMATE ONLY. THE CONTRACTOR SHALL COORDINATE THE LOCATION (HORIZONTAL AND VERTICAL) OF EXISTING UTILITIES WITH THE APPROPRIATE UTILITY COMPANY BEFORE CONSTRUCTION BEGINS.
2. UTILITY MAIN LINES OR SERVICE LINES ENCOUNTERED DURING CONSTRUCTION, WHETHER SHOWN ON THE DRAWINGS OR NOT, SHALL BE PROTECTED BY THE CONTRACTOR AND REPAIRS NECESSARY DUE TO DAMAGE TO SAME BY THE CONTRACTOR SHALL BE AT NO ADDITIONAL COST TO THE OWNER.
3. THE CONTRACTOR SHALL ESTABLISH A VEGETATIVE COVER ON ALL AREAS WHERE THE EXISTING VEGETATION WAS REMOVED OR DISTURBED DURING CONSTRUCTION, UNLESS SOLID SOD IS REQUIRED. SOLID SOD MAY BE REQUIRED AS DIRECTED BY THE ENGINEER. AT A MINIMUM, DEGRADABLE EROSION CONTROL BLANKET IS REQUIRED ON ALL SLOPES 3:1 OR GREATER AND ALL FLOWLINES.
4. UNSUITABLE BEDDING, BACKFILL OR SITE SUBGRADE MATERIAL WHICH MAY BE ENCOUNTERED SHALL BE EXCAVATED TO THE LIMITS REQUIRED AND BACKFILLED WITH ACCEPTABLE MATERIAL TO THE LINES AND GRADES AS SHOWN ON DRAWINGS.
5. TBM 'S WHICH MAY ARE OR MAY BE IN CONFLICT WITH CONSTRUCTION ACTIVITIES SHALL BE RELOCATED BY THE CONTRACTOR PRIOR TO COMMENCEMENT OF CONSTRUCTION IN THE IMMEDIATE AREA.
6. DETAILED CONSTRUCTION STAKING WILL BE THE RESPONSIBILITY OF THE CONTRACTOR AND SHALL BE AN ABSORBED COST ITEM.
7. CONTRACTOR SHALL BE RESPONSIBLE FOR OBTAINING ALL FEDERAL, STATE, AND LOCAL PERMITS REQUIRED FOR CONSTRUCTION OF THIS PROJECT.
8. CONTRACTOR SHALL PLACE EROSION CONTROL BLANKETS AND ESTABLISH A VEGETATIVE COVER ON ALL DISTURBED AREAS IMMEDIATELY UPON COMPLETION OF WORK IN THE ASSOCIATED AREA SUCH THAT EROSION OF DISTURBED AREAS IS MINIMIZED.
9. CONTRACTOR SHALL MAINTAIN ALL EROSION CONTROL MEASURES UNTIL PERMANENT VEGETATION HAS BEEN ESTABLISHED.
10. PROVISIONS TO PREVENT EROSION OF SOILS FROM SITE SHALL BE AT MINIMUM IN CONFORMANCE WITH THE REQUIREMENTS OF THE LOUISIANA DEPARTMENT OF ENVIRONMENTAL QUALITY, BEST MANAGEMENT PRACTICES.
11. PRIOR TO ANY OTHER CONSTRUCTION A STABILIZED CONSTRUCTION ENTRANCE SHALL BE CONSTRUCTED AT POINT OF ENTRY OR EXIT FROM SITE.
12. THE CONSTRUCTION EXIT/ENTRANCE SHALL BE MAINTAINED IN A CONDITION WHICH WILL PREVENT TRACKING OR FLOW OF MUD INTO THE PUBLIC RIGHT-OF-WAY. ALL MATERIALS SPILLED, DROPPED, WASHED, OR TRACKED FROM VEHICLE OR SITE ONTO PUBLIC ROADWAY OR INTO STORM DRAIN MUST BE REMOVED IMMEDIATELY.
13. IN CASE OF CONFLICT BETWEEN ARCHITECTS GENERAL SITE NOTES AND ENGINEERS GENERAL SITE NOTES, THE ENGINEERS GENERAL SITE NOTES SHALL TAKE PRECEDENCE.
14. ALL A.D.A. SINAGE AND DESIGNATIONS SHALL BE CONSTRUCTED UP TO THE STANDARDS OF THE LATEST EDITION OF THE A.D.A. STANDARDS OF ACCESSIBLE DESIGN AND SHALL TAKE PRECEDENCE OVER ARCHITECTS DRAWINGS.
15. ALL DISTURBED AREAS OF THE SITE SHALL ALSO BE FINE GRADED WITH NEW TOPSOIL AND PLANTED WITH SPECIFIED GRASS SEED WITH MULCH COVER OR SPECIFIED SOLID SOD.
16. ALL AREAS DISTURBED BY CONSTRUCTION SHALL BE PROTECTED BY EROSION CONTROL MEASURES SUCH AS FABRIC FENCING, HAY BALES, ETC. AS DIRECTED BY THE CIVIL ENGINEER.
17. THE CONTRACTOR SHALL GRADE AROUND THE BUILDING TO ACHIEVE A SWALE AND PROPER DRAINAGE AWAY FROM THE BUILDING. DRAINAGE WORK MUST PREVENT THE BUILDINGS FROM RECEIVING ANY OF THE DRAINAGE TOWARD THEM.
18. THE CONTRACTOR IS RESPONSIBLE FOR ALL LAYOUT STAKING AND OTHER SURVEYING REQUIRED TO CONSTRUCT THE PROPOSED IMPROVEMENTS.

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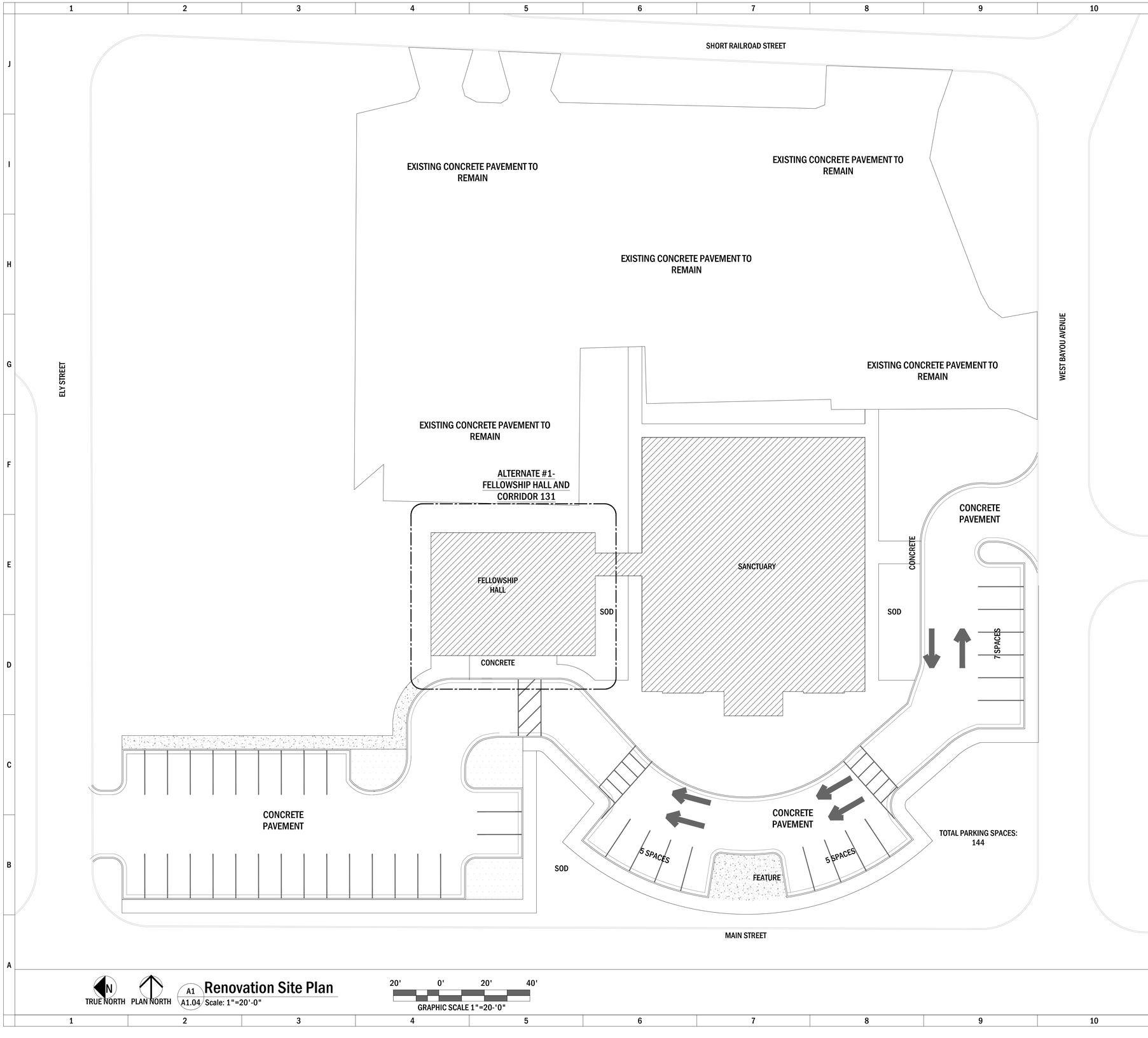
SHEET TITLE:

Existing Site Plan

SHEET NUMBER

A1.00

McELROY ARCHITECTURE, PLLC



TRUE NORTH PLAN NORTH

A1 / A1.04 Renovation Site Plan
Scale: 1"=20'-0"

20' 0' 20' 40'
GRAPHIC SCALE 1"=20-'0"

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4. UNSUITABLE BEDDING, BACKFILL OR SITE SUBGRADE MATERIAL WHICH MAY BE ENCOUNTERED SHALL BE EXCAVATED TO THE LIMITS REQUIRED AND BACKFILLED WITH ACCEPTABLE MATERIAL TO THE LINES AND GRADES AS SHOWN ON DRAWINGS.
5. TBM'S WHICH MAY ARE OR MAY BE IN CONFLICT WITH CONSTRUCTION ACTIVITIES SHALL BE RELOCATED BY THE CONTRACTOR PRIOR TO COMMENCEMENT OF CONSTRUCTION IN THE IMMEDIATE AREA.
6. DETAILED CONSTRUCTION STAKING WILL BE THE RESPONSIBILITY OF THE CONTRACTOR AND SHALL BE AN ABSORBED COST ITEM.
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JACKSON, MISSISSIPPI 39206
TELEPHONE: (601) 981-1227
FACSIMILE: (601) 983-4444

PROJECT:

A NEW SANCTUARY PROJECT FOR:

FIRST MISSIONARY BAPTIST CHURCH

MOSS POINT, MISSISSIPPI

PROJECT ARCHITECT: McELROY
PROJECT NUMBER: 23-019
DATE: 6/3/2024
DRAWN BY: NJ/PM
CHECKED BY: McELROY

REVISIONS: 1. 2. 3. 4.

SEAL:



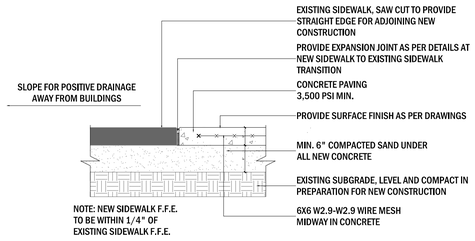
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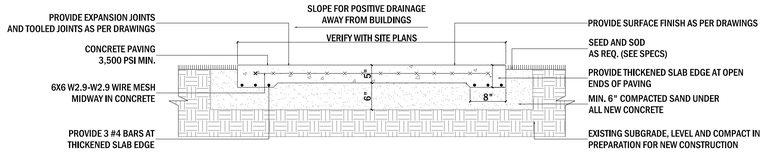
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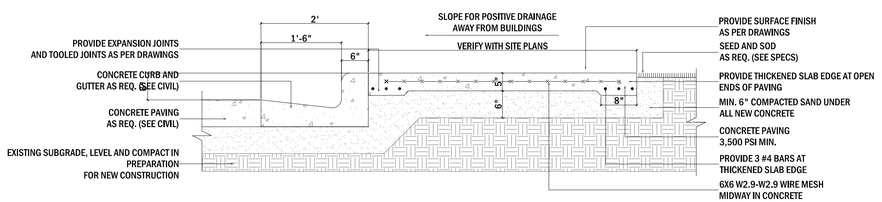
McELROY ARCHITECTURE, PLLC



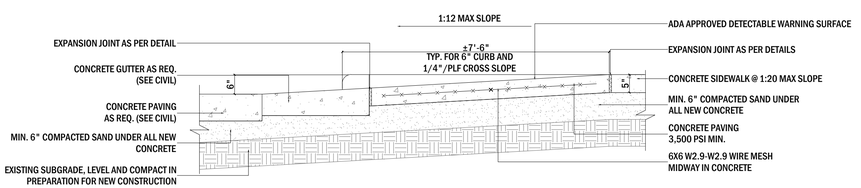
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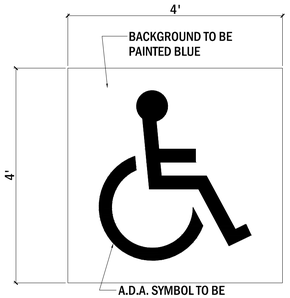
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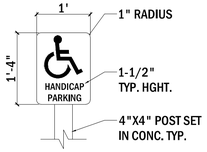
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A1 Detail
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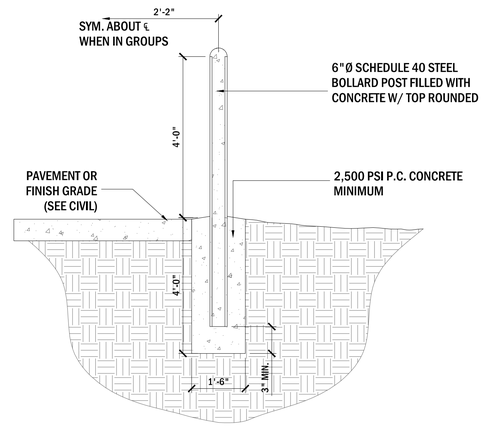


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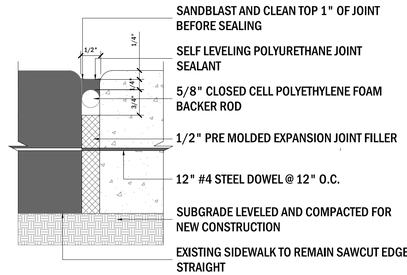
.080 THICK ALUM. SIGN PAINTED
W/ BLUE BACKGROUND W/ WHITE
A.D.A. PARKING SYMBOL AND LETTERS

E6 Detail
A1.01.1 Scale: 3/4"=1'-0"



NOTE: ALL BOLLARDS TO BE PAINTED SAFETY YELLOW

A6 Detail
A1.01.1 Scale: 3/4"=1'-0"



A6 Detail
A1.01.1 Scale: NA

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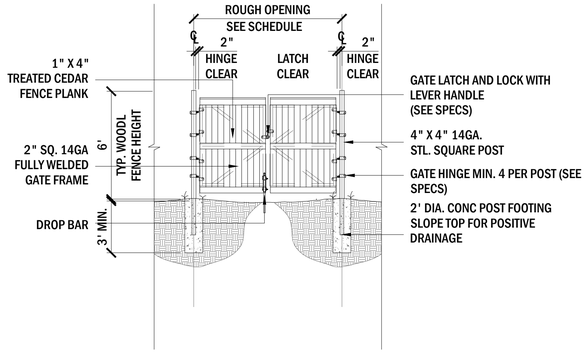
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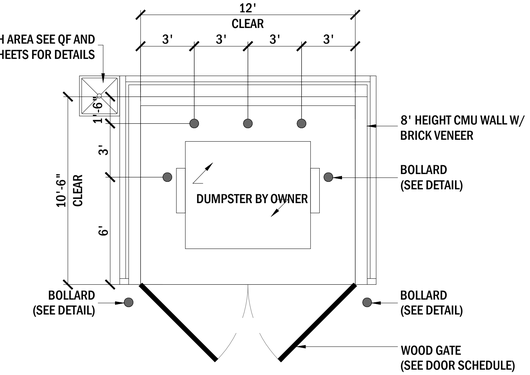
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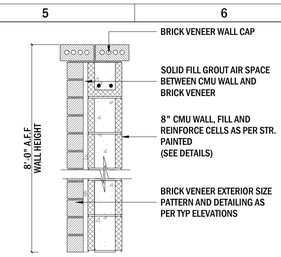
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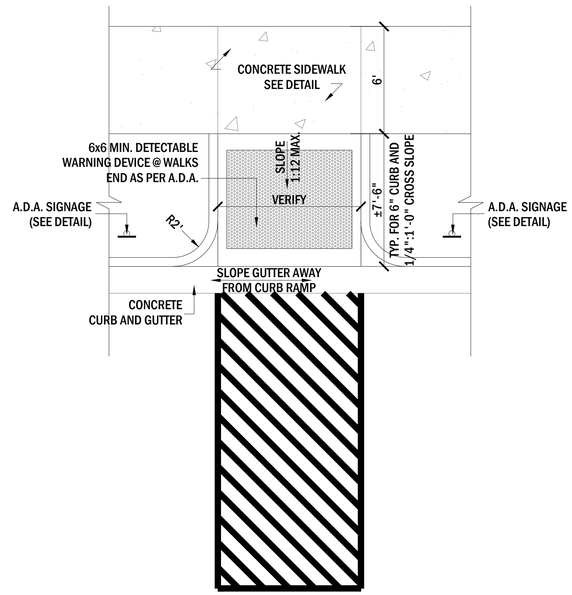
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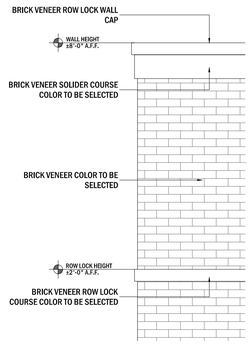
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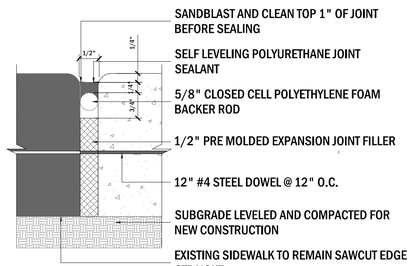
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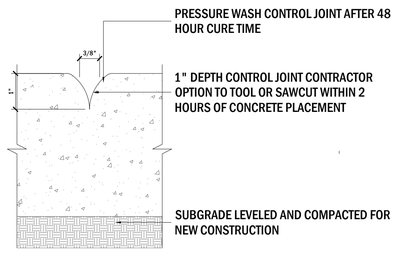
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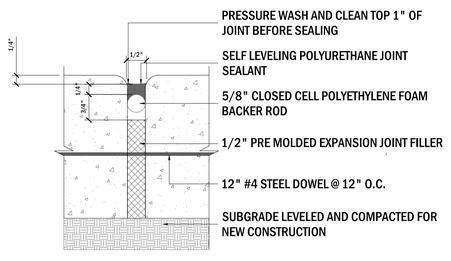
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A1 Detail
A1.01.2 Scale: NTS



A4 Detail
A1.01.2 Scale: NTS



A7 Detail
A1.01.2 Scale: NTS

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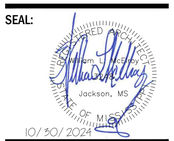
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REVISIONS: 1. 2. 3. 4.

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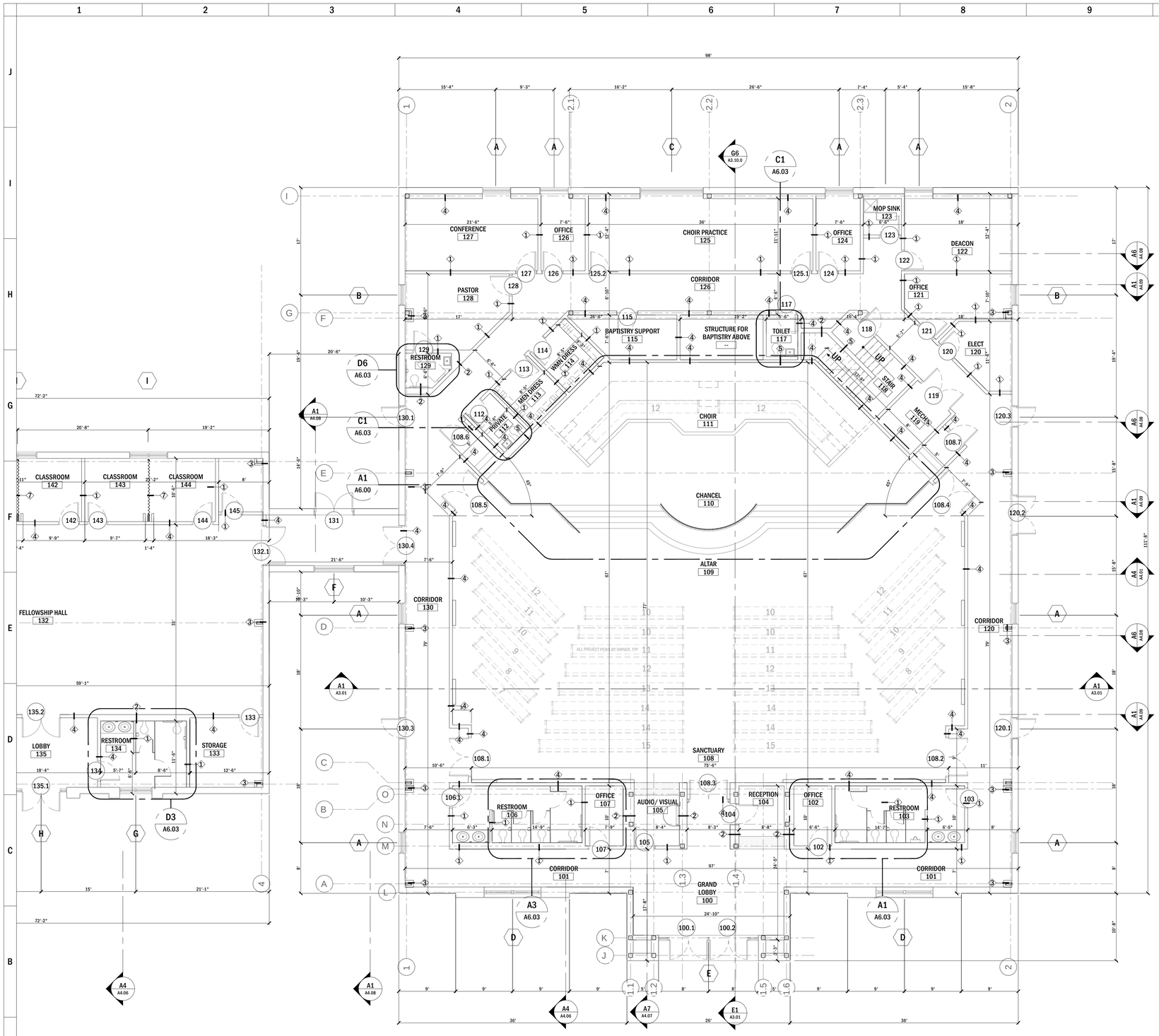
SHEET TITLE:

Site Details

SHEET NUMBER

A1.01.2

McELROY ARCHITECTURE, PLLC



GENERAL NOTES:

IF THE CONTRACTOR, IN THE COURSE OF THE WORK, FINDS OR SUSPECTS ANY DISCREPANCY BETWEEN THE DRAWINGS, AND THE PHYSICAL CONDITIONS OF THE SITE OR WORK, OR ANY ERRORS OR OMISSIONS IN THE CONTRACT DRAWINGS OR SPECIFICATIONS, HE SHALL IMMEDIATELY NOTIFY THE ARCHITECT, IN WRITING, AND THE ARCHITECT SHALL PROMPTLY VERIFY THE SAME, ANY WORK DONE AFTER SUCH DISCOVERY, UNLESS AUTHORIZED, SHALL BE AT THE CONTRACTOR'S RISK.

THE CONTRACTOR SHALL, PRIOR TO CONSTRUCTION FLAG ANY AND ALL UTILITY LINES, PIPES, AND CONDUITS, AND USE EXTREME CAUTION WHEN WORKING OVER OR NEAR SUCH LINES. ANY DAMAGED UTILITIES SHALL BE REPAIRED BY THE CONTRACTOR, AT NO ADDITIONAL EXPENSE TO THE OWNER.

THE CONTRACTOR SHALL PROTECT ALL EXISTING TREES THAT ARE SUBJECT TO DAMAGE FROM THE CONSTRUCTION PROCESS OR CONSTRUCTION VEHICLES AND/OR EQUIPMENT. THE CONTRACTOR SHALL NOTIFY THE ARCHITECT OF ANY DAMAGES OR WOUNDS TO THE TREES. ALL SUCH DAMAGES OR WOUNDS SHALL BE TREATED IN A MANNER DIRECTED BY THE ARCHITECT.

ALL DIMENSIONS ARE TO FACE OF WALLS, CURBS, OR SURFACES UNLESS OTHERWISE NOTED.

ALL DIMENSIONS SHALL BE VERIFIED BY THE CONTRACTOR PRIOR TO CONSTRUCTION. ANY DISCREPANCIES SHALL BE REPORTED TO THE ARCHITECT IMMEDIATELY.

UTILITY LAYOUTS SHOWN ARE DIAGRAMMATIC IN NATURE. THE CONTRACTOR SHALL COORDINATE UTILITY LOCATION WITH THE ARCHITECT PRIOR TO CONSTRUCTION, CONTRACTOR SHALL ALSO BE RESPONSIBLE FOR COORDINATING UTILITY PLACEMENT WITH THE APPROPRIATE UTILITIES.

CONTRACTOR SHALL BE RESPONSIBLE FOR REMOVAL AND DISPOSAL OF ALL TRASH AND DEBRIS FROM THE PROJECT SITE.

CONTRACTOR SHALL BE RESPONSIBLE FOR SECURING THE SITE AGAINST VANDALS AND THEFT.

THE TERM "TYPICAL" SHALL DENOTE THE SAME OR SIMILAR MANNER OF WORK AND MATERIALS AS DESIGNATED THROUGHOUT THE CONTRACT CONSTRUCTION DRAWINGS AND AS DESCRIBED BY THE PROJECT SPECIFICATIONS IN APPROPRIATE AREAS.

THE CONTRACTOR IS RESPONSIBLE FOR DETERMINING THE LOCATIONS AND QUANTITIES OF MATERIALS TO BE INSTALLED AND USED.

ALL ITEMS ON THESE PLANS EITHER DRAWN, NOTED OR OTHERWISE IMPLIED SHALL BE CONSIDERED A PART OF THESE PLANS. FOR ANY AREAS OR ITEMS IN QUESTION THE CONTRACTOR SHALL CONTACT THE ARCHITECT IN WRITING TWO DAYS BEFORE SUBMITTING HIS BID OTHERWISE THE ARCHITECT'S INTERPRETATION MUST BE ACCEPTED.

THE CONTRACTORS SHALL CONSTRUCT THE PROJECT IN ACCORDANCE WITH THESE CONTRACT DOCUMENTS AND IN ACCORDANCE WITH THE LOCAL JURISDICTION'S CODES.

THE CONTRACTOR SHALL COORDINATE WITH ALL SUBCONTRACTORS AND SUPPLIERS AS TO WHO FURNISHES AND WHO FINISHES ITEMS FOR A COMPLETED JOB.

NO OPENINGS IN SLABS SHALL BE PROVIDED UNLESS SHOWN ON THE FOUNDATION PLAN AND/OR APPROVED BY THE ARCHITECT.

THE CONTRACTOR SHALL REMOVE ALL WOOD SCREEDS AND STAKES FROM THE CONCRETE AFTER POURS. NO WOOD OR OTHER ORGANIC MATERIALS WILL BE LEFT IN OR BELOW CONCRETE AREAS. ALL CONCRETE FLOOR SLABS SHALL HAVE A FINISH TO A MAXIMUM TOLERANCE OF 1/8" IN 10'.

ALL PERSONS DESIRING TO SUBMIT A FORMAL BID FOR THE SCOPE OF WORK OUTLINED WITHIN THESE CONSTRUCTION DOCUMENTS SHALL BE RESPONSIBLE FOR VISITING THE SITE PRIOR TO SUBMITTING A FORMAL BID TO FAMILIARIZE THEMSELVES WITH THE SITE.

N TRUE NORTH PLAN NORTH

A1 / A1.02 Sanctuary Floor Plan
Scale: 1/8"=1'-0"

8' 0' 8' 16'
GRAPHIC SCALE 1"=8'-0"

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JACKSON, MISSISSIPPI 39206
TELEPHONE: (601) 981-1227
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PROJECT:

A NEW SANCTUARY PROJECT FOR:

FIRST MISSIONARY BAPTIST CHURCH

MOSS POINT, MISSISSIPPI

PROJECT ARCHITECT: McELROY
PROJECT NUMBER: 23-019
DATE: 6/3/2024
DRAWN BY: NJ/PM
CHECKED BY: McELROY

REVISIONS: 1. 2. 3. 4.

SEAL:



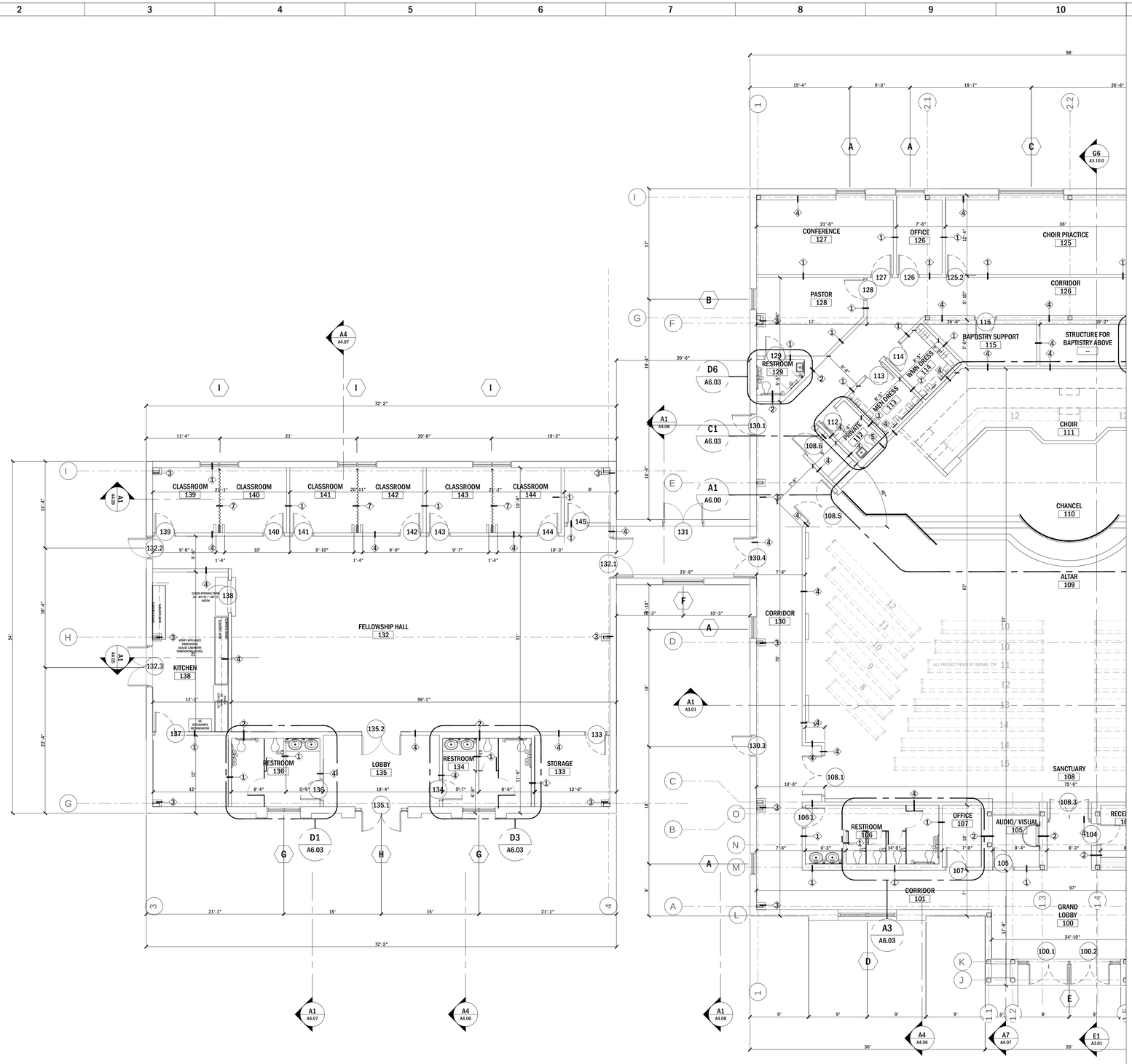
SHEET TITLE:

Floor Plan

SHEET NUMBER

A1.02

McELROY ARCHITECTURE, PLLC



TRUE NORTH PLAN NORTH

A1 / A1.04 **Fellowship Hall** Scale: 1/8"=1'-0"

GRAPHIC SCALE 1/8"=1'0"

GENERAL NOTES:

IF THE CONTRACTOR, IN THE COURSE OF THE WORK, FINDS OR SUSPECTS ANY DISCREPANCY BETWEEN THE DRAWINGS, AND THE PHYSICAL CONDITIONS OF THE SITE OR WORK, OR ANY ERRORS OR OMISSIONS IN THE CONTRACT DRAWINGS OR SPECIFICATIONS, HE SHALL IMMEDIATELY NOTIFY THE ARCHITECT, IN WRITING, AND THE ARCHITECT SHALL PROMPTLY VERIFY THE SAME, ANY WORK DONE AFTER SUCH DISCOVERY, UNLESS AUTHORIZED, SHALL BE AT THE CONTRACTOR'S RISK.

THE CONTRACTOR SHALL, PRIOR TO CONSTRUCTION FLAG ANY AND ALL UTILITY LINES, PIPES, AND CONDUITS, AND USE EXTREME CAUTION WHEN WORKING OVER OR NEAR SUCH LINES. ANY DAMAGED UTILITIES SHALL BE REPAIRED BY THE CONTRACTOR, AT NO ADDITIONAL EXPENSE TO THE OWNER.

THE CONTRACTOR SHALL PROTECT ALL EXISTING TREES THAT ARE SUBJECT TO DAMAGE FROM THE CONSTRUCTION PROCESS OR CONSTRUCTION VEHICLES AND/OR EQUIPMENT. THE CONTRACTOR SHALL NOTIFY THE ARCHITECT OF ANY DAMAGES OR WOUNDS TO THE TREES. ALL SUCH DAMAGES OR WOUNDS SHALL BE TREATED IN A MANNER DIRECTED BY THE ARCHITECT.

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CONTRACTOR SHALL BE RESPONSIBLE FOR REMOVAL AND DISPOSAL OF ALL TRASH AND DEBRIS FROM THE PROJECT SITE.

CONTRACTOR SHALL BE RESPONSIBLE FOR SECURING THE SITE AGAINST VANDALS AND THEFT.

THE TERM "TYPICAL" SHALL DENOTE THE SAME OR SIMILAR MANNER OF WORK AND MATERIALS AS DESIGNATED THROUGHOUT THE CONTRACT CONSTRUCTION DRAWINGS AND AS DESCRIBED BY THE PROJECT SPECIFICATIONS IN APPROPRIATE AREAS.

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A NEW SANCTUARY PROJECT FOR:

MISSIONARY BAPTIST CHURCH

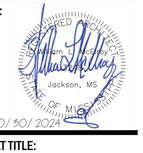
FIRST

MOSS POINT, MISSISSIPPI

PROJECT ARCHITECT:	McELROY
PROJECT NUMBER:	23-019
DATE:	6/3/2024
DRAWN BY:	NJ/PM
CHECKED BY:	McELROY

REVISIONS: 1. 2. 3. 4.

SEAL:



SHEET TITLE:

Floor Plan

SHEET NUMBER

A1.03

McELROY ARCHITECTURE, PLLC

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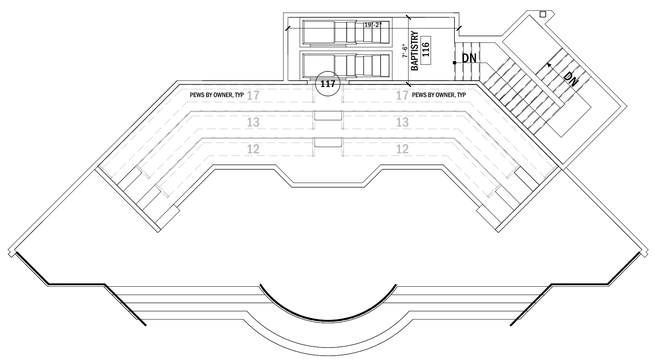
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N TRUE NORTH

PLAN NORTH

A1 A1.03B **Second Floor Baptistry Plan**

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

8' 0' 8' 16'

GRAPHIC SCALE 1"=8'-0"

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PROJECT:

A NEW SANCTUARY PROJECT FOR:

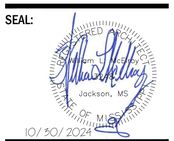
FIRST MISSIONARY BAPTIST CHURCH

MOSS POINT, MISSISSIPPI

PROJECT ARCHITECT: McELROY
PROJECT NUMBER: 23-019
DATE: 6/3/2024
DRAWN BY: NJ/PM
CHECKED BY: McELROY

REVISIONS: 1. 2. 3. 4.

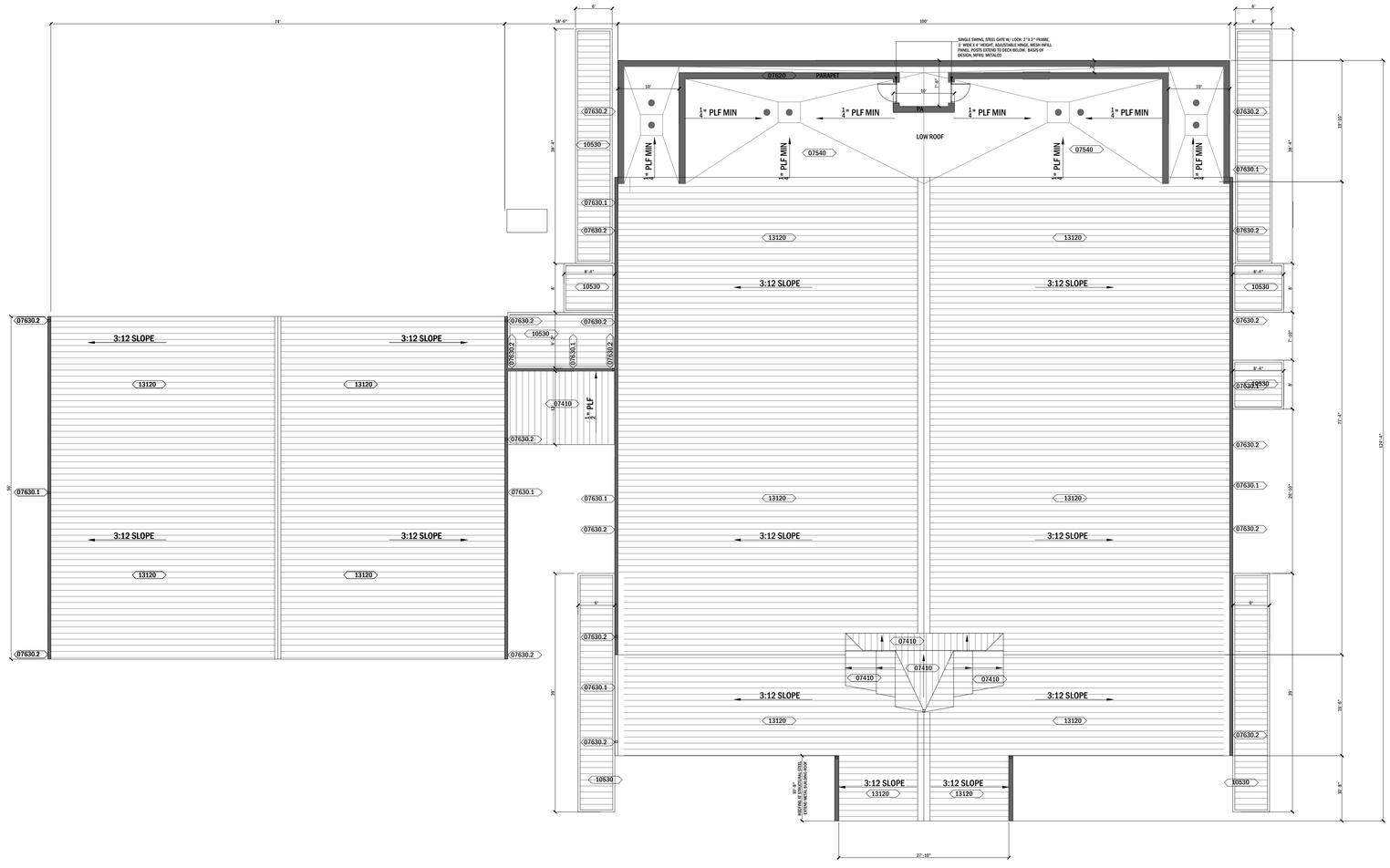
SEAL:



SHEET TITLE:
Second Floor Baptistry Plan

SHEET NUMBER
A1.03B

McELROY ARCHITECTURE, PLLC



GENERAL STANDING SEAM METAL ROOF NOTES

1. DETAILS OUTLINED WITHIN THIS PROJECT ARE BASED ON THE INSTALLATION OF A STANDING SEAM EMTAL ROOF SYSTEM. REFER TO SPECIFICATIONS FOR ACCEPTABLE EQUAL PRODUCTS (IF APPLICABLE) AND WARRANTY REQUIREMENTS. SYSTEM INSTALLATION SHALL BE IN STRICT CONFORMANCE TO MANUFACTURERS RECOMMENDATIONS.
2. EXAMINE METAL PANEL SYSTEM SUBSTRATE AND SUPPORTS WITH INSTALLER PRESENT. INSPECT FOR ERECTION TOLERANCES AND OTHER CONDITIONS THAT WOULD ADVERSELY AFFECT INSTALLATION OF METAL PANEL INSTALLATION.
3. INSPECT METAL PANEL SUPPORT SUBSTRATE TO DETERMINE IF SUPPORT COMPONENTS ARE INSTALLED AS INDICATED ON APPROVED SHOP DRAWINGS. CONFIRM PRESENCE OF ACCEPTABLE SUPPORTS AT RECOMMENDED SPACING TO MATCH INSTALLATION REQUIREMENTS OF METAL PANELS.
4. CONFIRM THAT PANEL SUPPORTS ARE WITHIN TOLERANCES ACCEPTABLE TO METAL PANEL SYSTEM MANUFACTURER BUT NOT GREATER THAN THE FOLLOWING:
   A. 1/4 INCH (6 MM) IN 20 FOOT (6.1 M) IN ANY DIRECTION.
   B. 3/8 INCH (9 MM) OVER ANY SINGLE ROOF PLANE.
5. CORRECT OUT-OF-TOLERANCE WORK AND OTHER DEFICIENT CONDITIONS PRIOR TO PROCEEDING WITH INSULATED METAL ROOF PANEL SYSTEM INSTALLATION.
6. INSTALL SUBFRAMING, GIRTS, FURRING, AND OTHER MISCELLANEOUS PANEL SUPPORT MEMBERS ACCORDING TO ASTM C 754 AND MANUFACTURER'S WRITTEN INSTRUCTIONS.
7. PROVIDE FLASHINGS AS REQUIRED TO COMPLETE METAL ROOF PANEL SYSTEM. INSTALL IN ACCORDANCE WITH SECTION 07 62 00 "SHEET METAL FLASHING AND TRIM" AND APPROVED SHOP DRAWINGS.
8. INSTALL WEATHERTIGHT METAL PANEL SYSTEM IN ACCORDANCE WITH MANUFACTURER'S WRITTEN INSTRUCTIONS, APPROVED SHOP DRAWINGS, AND PROJECT DRAWINGS. INSTALL METAL ROOF PANELS IN ORIENTATION, SIZES, AND LOCATIONS INDICATED, FREE OF WAVES, WARPS, BUCKLES, FASTENING STRESSES, AND DISTORTIONS. ANCHOR PANELS AND OTHER COMPONENTS SECURELY IN PLACE. PROVIDE FOR THERMAL AND STRUCTURAL MOVEMENT.
9. ATTACH PANELS TO SUPPORTS USING CLIPS, SCREWS, FASTENERS, AND SEALANTS RECOMMENDED BY MANUFACTURER AND INDICATED ON APPROVED SHOP DRAWINGS.
10. FASTEN METAL PANELS TO SUPPORTS WITH CONCEALED CLIPS AT EACH LOCATION INDICATED ON APPROVED SHOP DRAWINGS, WITH SPACING AND FASTENERS RECOMMENDED BY MANUFACTURER.
11. CRIMP STANDING SEAMS WITH MANUFACTURER-APPROVED, MOTORIZED SEAMER TOOL SO CLIP, METAL ROOF PANEL, AND FACTORY-APPLIED SEALANT ARE COMPLETELY ENGAGED.
12. PROVIDE WEATHERPROOF JACKS FOR PIPE AND CONDUIT PENETRATING METAL PANELS OF TYPES RECOMMENDED BY MANUFACTURER.
13. WHERE ELEMENTS OF METAL PANEL SYSTEM WILL COME INTO CONTACT WITH DISSIMILAR MATERIALS, TREAT FACES AND EDGES IN CONTACT WITH DISSIMILAR MATERIALS AS RECOMMENDED BY MANUFACTURER.
14. INSTALL METAL PANEL TRIM, FLASHING, AND ACCESSORIES USING RECOMMENDED FASTENERS AND JOINT SEALERS, WITH POSITIVE ANCHORAGE TO BUILDING, AND WITH WEATHER TIGHT MOUNTING. PROVIDE FOR THERMAL EXPANSION. COORDINATE INSTALLATION WITH FLASHINGS AND OTHER COMPONENTS.
15. INSTALL COMPONENTS REQUIRED FOR A COMPLETE METAL PANEL ASSEMBLY, INCLUDING TRIM, COPINGS, FLASHINGS, SEALANTS, CLOSURE STRIPS, AND SIMILAR ITEMS.
16. COMPLY WITH DETAILS OF ASSEMBLIES UTILIZED TO ESTABLISH COMPLIANCE WITH PERFORMANCE REQUIREMENTS AND MANUFACTURER'S WRITTEN INSTALLATION INSTRUCTIONS.
17. PROVIDE CONCEALED FASTENERS EXCEPT WHERE NOTED ON APPROVED SHOP DRAWINGS.
18. SET UNITS TRUE TO LINE AND LEVEL AS INDICATED. INSTALL WORK WITH LAPS, JOINTS, AND SEAMS THAT WILL BE PERMANENTLY WEATHER RESISTANT.
19. INSTALL JOINT SEALERS WHERE INDICATED AND WHERE REQUIRED FOR WEATHERTIGHT PERFORMANCE OF METAL PANEL ASSEMBLIES, IN ACCORDANCE WITH MANUFACTURER'S WRITTEN INSTRUCTIONS.
20. PREPARE JOINTS AND APPLY SEALANTS PER REQUIREMENTS OF DIVISION 07 SECTION "JOINT SEALANTS."
21. REMOVE TEMPORARY PROTECTIVE FILMS IMMEDIATELY IN ACCORDANCE WITH METAL ROOF PANEL MANUFACTURER'S INSTRUCTIONS. CLEAN FINISHED SURFACES AS RECOMMENDED BY METAL ROOF PANEL MANUFACTURER.
22. REPLACE DAMAGED PANELS AND ACCESSORIES THAT CANNOT BE REPAIRED TO THE SATISFACTION OF THE ARCHITECT.

ROOF PLAN KEY NOTES

07410 METAL ROOF PANELS
STRUCTURAL METAL ROOF PANEL CONSISTING OF FORMED METAL SHEET WITH VERTICAL RIBS AT PANEL EDGES, INSTALLED BY LAPPING AND MECHANICALLY INTERLOCKING EDGES OF ADJACENT PANELS, AND ATTACHING PANELS TO SUPPORTS USING CONCEALED CLIPS AND FASTENERS

07540 THERMOPLASTIC MEMBRANE ROOFING SYSTEM
TRI POLYMER ALLOY MEMBRANE FABRIC REINFORCED SMOOTH BACKED 60 MIL THICK MINIMUM., PROVIDE R30 MINIMUM EXTRUDED POLYISO RIGID BOARD INSULATION

07620 SHEET METAL FLASHING AND TRIM
0.05 ALUMINUM FLASHING, KYNAR 500 FINISH, COLOR SELECTED FROM MANUFACTURERS STANDARD RANGE

07630 GUTTERS AND DOWNSPOUTS
07630.1 - 12" RECTANGULAR STYLE ALUMINUM GUTTER, COLOR SELECTED FROM STANDARD RANGE
07630.2 - 6" RECTANGULAR ALUMINUM DOWNSPOUT, COLOR SELECTED FROM STANDARD RANGE, PROVIDE 12X20 CONCRETE SPLASH BLOCK @ EACH DOWNSPOUT

07724 ROOF HATCH
PROVIDE PRECISION LADDER ROOF ACCESS HATCH MODEL PHA3'X3'

10530 EXTRUDED ALUMINUM WALKWAY COVERS
EXTRUDED ALUMINUM CANOPY POST SUPPORTED BOTH SIDES AT 10' AFF.

13120 PRE ENGINEERED METAL BUILDING SYSTEM
PROVIDE PRE ENGINEERED METAL BUILDING ROOF PANELS (SEE SPECS). OWNER/ARCHITECT TO SELECT COLOR FROM MFGR STANDARD COLOR RANGE

TRUE NORTH PLAN NORTH

A1 / A1.04 **Overall Roof Plan**
Scale: 3/32"=1'-0"

0' 16' 32'
GRAPHIC SCALE 3/32"=1'0"

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FIRST MISSIONARY BAPTIST CHURCH
MOSS POINT, MISSISSIPPI

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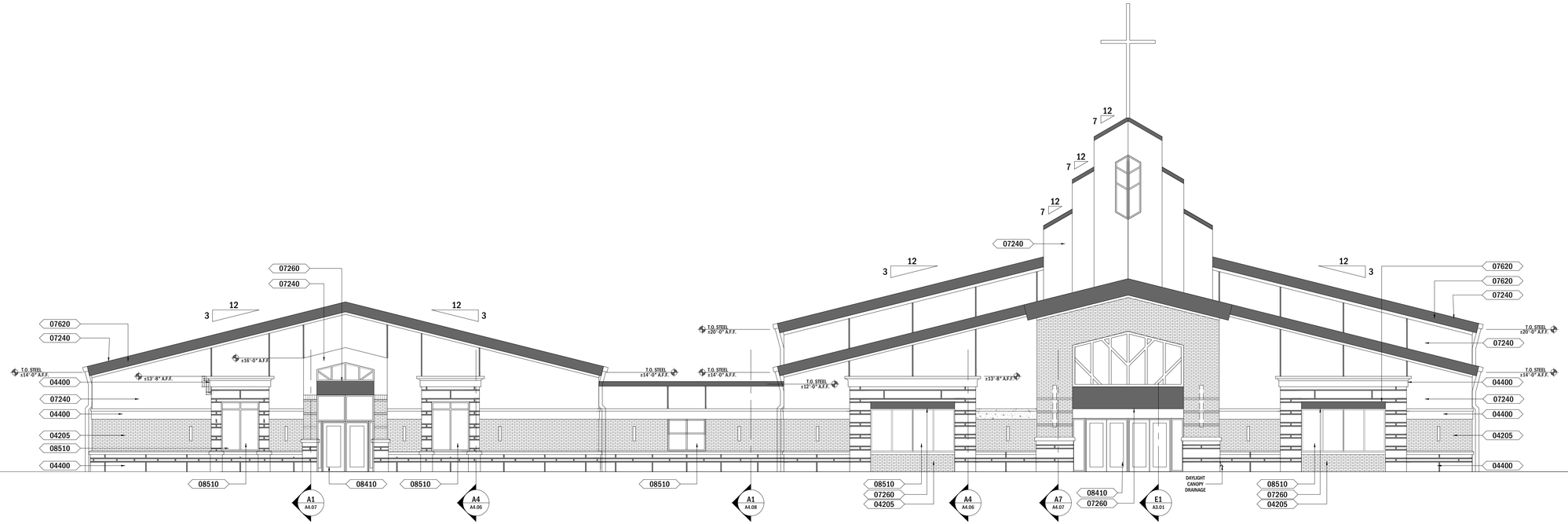

SHEET TITLE:
Roof Plan

SHEET NUMBER
A1.04

McELROY ARCHITECTURE, PLLC

ELEVATION KEY NOTES

04205	MASONRY VENEER ASTM C216 GRADE MW, TYPE FBS EXPOSED BRICK VENEER, 3-5/8" X 2-1/4" X 8" PROVIDE SELECTION SAMPLES
04400	STONE VENEER 1'-4"X " X 4" X 48", ALTERNATING WITH 4"X 4"X 48" NOMINAL UNITS HIGH DENSITY PRECAST PORTLAND CEMENT UNITS, RAKED MORTAR JOINTS W/ 4" X 4" X 48" NOMINAL UNITS HIGH DENSITY PRECAST PORTLAND CEMENT CONTINUOUS CAST STONE CAP, MIN 15° SLOPE
07240	EXTERIOR INSULATION FINISH SYSTEM COMMERCIAL EXTERIOR INSULATION AND FINISH SYSTEM WITH AN AIR AND WATER RESISTIVE BARRIER COATING AND A MEANS OF POSITIVE DRAINAGE
07410	METAL ROOF PANELS STRUCTURAL METAL ROOF PANEL CONSISTING OF FORMED METALSHEET WITH VERTICAL RIBS AT PANEL EDGES, INSTALLED BY LAPPING AND MECHANICALLY INTERLOCKING EDGES OF ADJACENT PANELS, AND ATTACHING PANELS TO SUPPORTS USING CONCEALED CLIPS AND FASTENERS
07540	THERMOPLASTIC MEMBRANE ROOFING SYSTEM TRI POLYMER ALLOY MEMBRANE FABRIC REINFORCED SMOOTH BACKED 60 MIL THICK MINIMUM,, PROVIDE R30 MINIMUM EXTRUDED POLYISO RIGID BOARD INSULATION
07620	SHEET METAL FLASHING AND TRIM 0.05 ALUMINUM FLASHING, KYNAR 500 FINISH, COLOR SELECTED FROM MANUFACTURERS STANDARD RANGE
07630	GUTTERS AND DOWNSPOUTS 07630.1 - 6" 0.032 ALUMINUM GUTTER, CDA RECTANGULAR STYLE GUTTER, COMPATIBLE PRIMER AND FINISH 0.7 MILS COLOR SELECTED FROM STANDARD RANGE 07630.2 - 4" 0.032 ALUMINUM DOWNSPOUT, CDA RECTANGULAR STYLE DOWNSPOUT, COMPATIBLE PRIMER AND FINISH 0.7 MILS COLOR SELECTED FROM STANDARD RANGE, CONNECT TO SITE CIVIL
08120	HOLLOW METAL FRAMES PROVIDE METAL FRAMES OF TYPES AND STYLES AS SHOWN ON DRAWINGS, SEE DOOR AND WINDOW SCHEDULE FOR DETAILED PROFILES. CONCEALED FASTENERS, FABRICATE FROM 14 GAGE COLD ROLLED STEEL CONFORMING TO ASTM A1008 AND ASTM A568. EXTERIOR FRAMES TO BE GALVANIZED. TO BE PAINTED AS SELECTED BY ARCHITECT
08130	METAL DOORS COLD ROLLED SHEET STEEL WITH G90 GALVANIZED COATING TYPICAL 1-3/4" THICKNESS, FULL FLUSH 18 GAGE FACES, FACTORY PRIMED, FIELD PAINT READY, COLOR TO BE SELECTED BY ARCHITECT. SEE DOOR SCHEDULE FOR EXACT DETAILS
08410	ALUMINUM STOREFRONT DOORS 6063-T6 ALUMINUM ALLOY THERMALLY BROKEN ENTRANCE SYSTEM W/ 2-1/8" SIDE AND TOP RAIL, 4" BOTTOM RAIL, 1-3/4" DEPTH, 4" MIDRAIL, 1" INSULATED INSIDE GLAZED, AAMA 611 CLASS I AA-M10C21A44 FINISH
08510	ALUMINUM FRAMED STOREFRONTS 6063-T6 ALUMINUM ALLOY THERMALLY BROKEN 2" PRIMARY MULLION, 4-1/2" DEPTH STOREFRONT FRAMED SYSTEM, 1" INSULATED CENTER GLAZED, AAMA 611 CLASS I AA-M10C21A44 FINISH
10430	EXTERIOR SIGNAGE FABRICATED PAINTED FINISH ALUMINUM FACE LIT LETTER SERIES, 5052 ALLOY, TYPE FACE TO BE SELECTED BY ARCHITECT, PAINTED FINISH, TEXT AS PER DRAWINGS, REMOVABLE CAN MOUNTING, PROVIDE LED LIGHTING PACKAGE, COORDINATE WITH ELECTRICAL ENGINEER AND ELECTRICAL SUBCONTRACTOR
10530	EXTRUDED ALUMINUM WALKWAY COVERS 6063 HEAT TREATED ALUMINUM EXTRUDED CANOPY WITH FACTORY FINISHED BAKED ON POLYESTER COATING. CONFORMS TO ASTM B449 AND ASTM B117. COLOR TO BE SELECTED FROM MANUFACTURERS STANDARD RANGE WALL HUNG CANTILEVER SUPPORTED; 10' AFF, U.N.O
13120	PRE ENGINEERED METAL BUILDING SYSTEM PROVIDE PRE ENGINEERED METAL BUILDING ROOF PANELS (SEE SPECS). OWNER/ARCHITECT TO SELECT COLOR FROM MFGR STANDARD COLOR RANGE



A1 A2.01 **South Elevation**
Scale: 1/8"=1'-0"

8' 0' 8' 16'
GRAPHIC SCALE 1/8"=1'0"

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4880 McWILLIE CIRCLE
JACKSON, MISSISSIPPI 39206
TELEPHONE: (601) 981-1227
FACSIMILE: (601) 983-4444

PROJECT:

A NEW SANCTUARY PROJECT FOR:

FIRST MISSIONARY BAPTIST CHURCH

MOSS POINT, MISSISSIPPI

PROJECT ARCHITECT: McELROY
PROJECT NUMBER: 23-019
DATE: 6/3/2024
DRAWN BY: NJ/PM
CHECKED BY: McELROY

REVISIONS: 1. 2. 3. 4.

SEAL:



SHEET TITLE:

South Elevation

SHEET NUMBER

A2.01

McELROY ARCHITECTURE, PLLC

ELEVATION KEY NOTES

04205 MASONRY VENEER
ASTM C216 GRADE MW, TYPE FBS EXPOSED BRICK VENEER, 3-5/8" X 2-1/4" X 8" PROVIDE SELECTION SAMPLES

04400 STONE VENEER
1'-4"X" X 4" X 48", ALTERNATING WITH 4"X 4"X 48" NOMINAL UNITS HIGH DENSITY PRECAST PORTLAND CEMENT UNITS, RAKED MORTAR JOINTS W/ 4" X 4" X 48" NOMINAL UNITS HIGH DENSITY PRECAST PORTLAND CEMENT CONTINUOUS CAST STONE CAP, MIN 15° SLOPE

07240 EXTERIOR INSULATION FINISH SYSTEM
COMMERCIAL EXTERIOR INSULATION AND FINISH SYSTEM WITH AN AIR AND WATER RESISTIVE BARRIER COATING AND A MEANS OF POSITIVE DRAINAGE

07410 METAL ROOF PANELS
STRUCTURAL METAL ROOF PANEL CONSISTING OF FORMED METALSHEET WITH VERTICAL RIBS AT PANEL EDGES, INSTALLED BY LAPPING AND MECHANICALLY INTERLOCKING EDGES OF ADJACENT PANELS, AND ATTACHING PANELS TO SUPPORTS USING CONCEALED CLIPS AND FASTENERS

07540 THERMOPLASTIC MEMBRANE ROOFING SYSTEM
TRI POLYMER ALLOY MEMBRANE FABRIC REINFORCED SMOOTH BACKED 60 MIL THICK MINIMUM,, PROVIDE R30 MINIMUM EXTRUDED POLYISO RIGID BOARD INSULATION

07620 SHEET METAL FLASHING AND TRIM
0.05 ALUMINUM FLASHING, KYNAR 500 FINISH, COLOR SELECTED FROM MANUFACTURERS STANDARD RANGE

07630 GUTTERS AND DOWNSPOUTS
07630.1 - 6" 0.032 ALUMINUM GUTTER, CDA RECTANGULAR STYLE GUTTER, COMPATIBLE PRIMER AND FINISH 0.7 MILS COLOR SELECTED FROM STANDARD RANGE
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PROVIDE METAL FRAMES OF TYPES AND STYLES AS SHOWN ON DRAWINGS, SEE DOOR AND WINDOW SCHEDULE FOR DETAILED PROFILES, CONCEALED FASTENERS, FABRICATE FROM 14 GAGE COLD ROLLED STEEL CONFORMING TO ASTM A1008 AND ASTM A568. EXTERIOR FRAMES TO BE GALVANIZED. TO BE PAINTED AS SELECTED BY ARCHITECT

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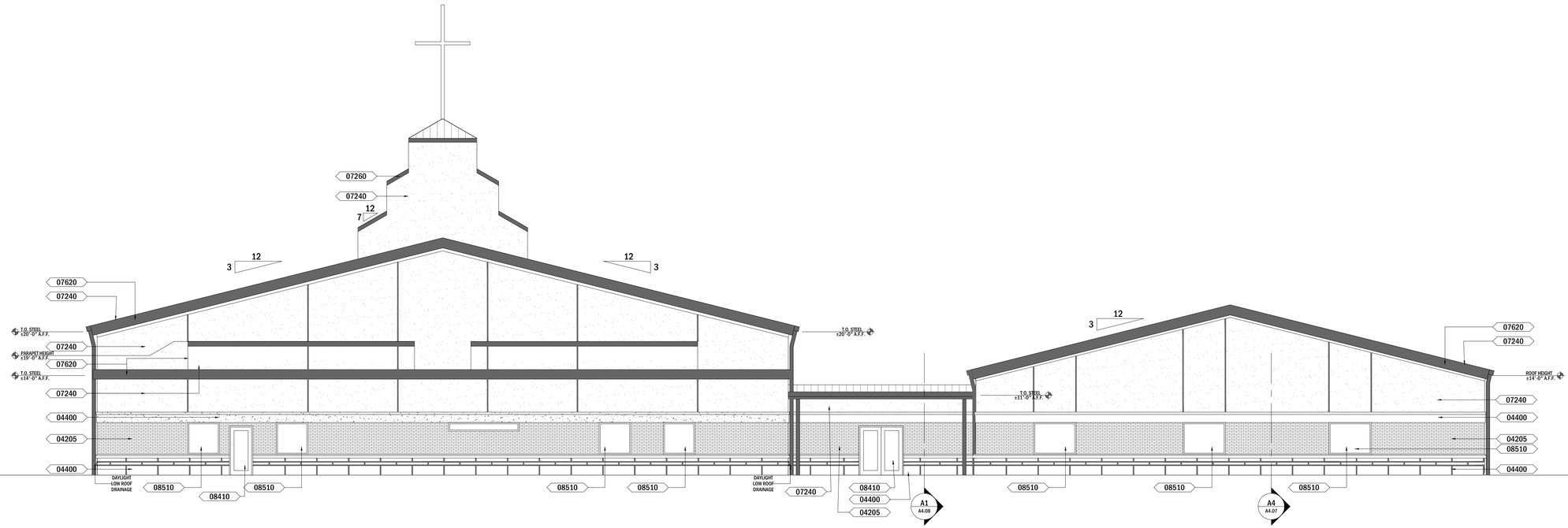
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A1 A2.02 **North Elevation**
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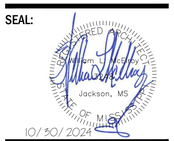
FIRST MISSIONARY BAPTIST CHURCH

MOSS POINT, MISSISSIPPI

PROJECT ARCHITECT: McELROY
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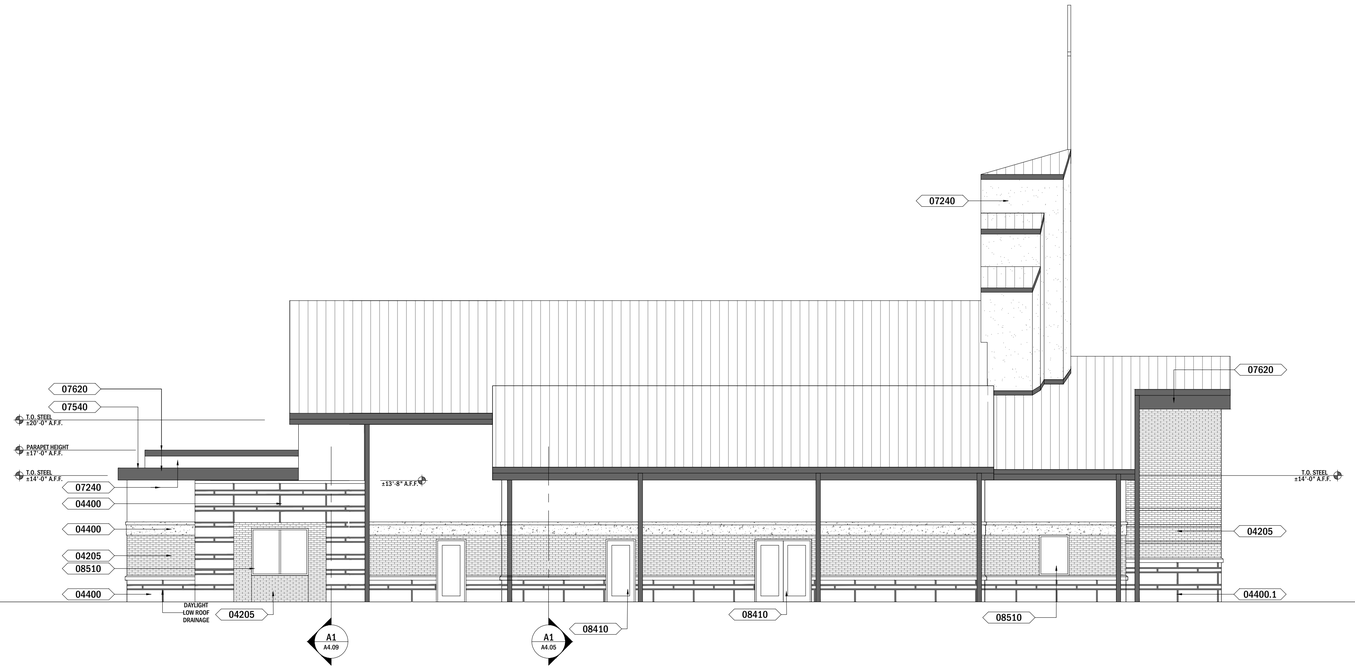


SHEET TITLE:

North Elevation

SHEET NUMBER
A2.02

McELROY ARCHITECTURE, PLLC



A1 A2.03 **West Elevation**
Scale: 1/8"=1'-0"

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ELEVATION KEY NOTES

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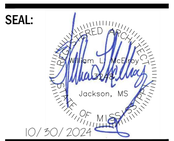
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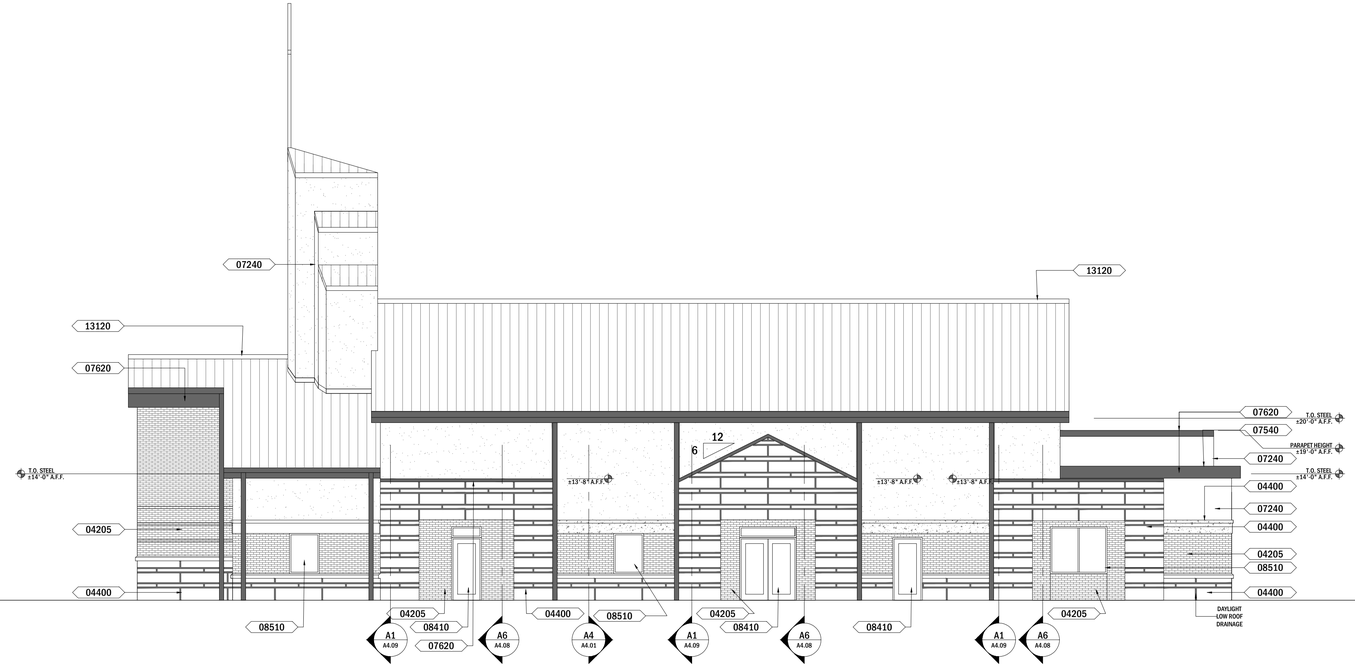
SHEET TITLE:

West Elevation

SHEET NUMBER

A2.03

McELROY ARCHITECTURE, PLLC



A1 / A2.04 **East Elevation**
Scale: 1/8"=1'-0"

8' 0' 8' 16'
GRAPHIC SCALE 1/8"=1'0"

ELEVATION KEY NOTES

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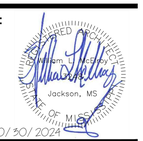
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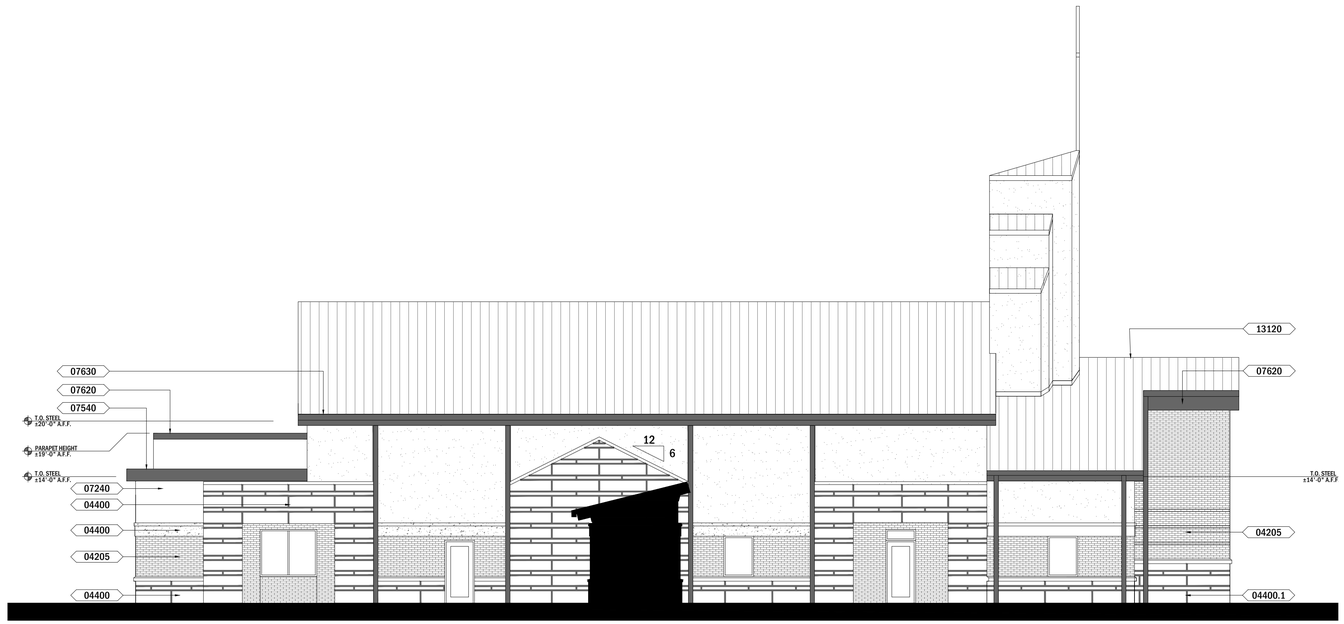


SHEET TITLE:

West Elevation

SHEET NUMBER
A2.04

McELROY ARCHITECTURE, PLLC

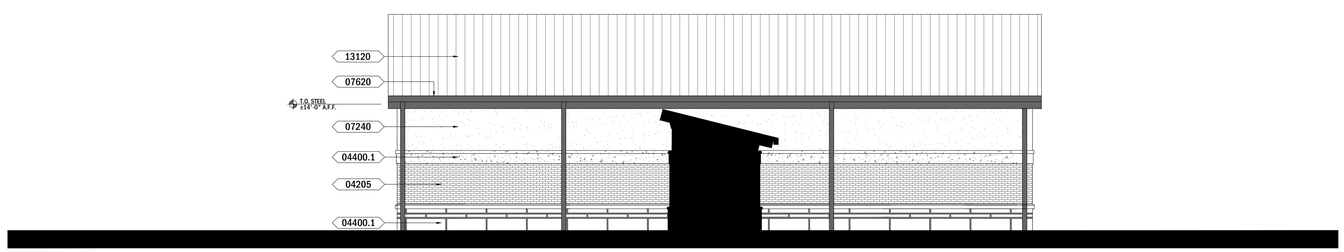


E1 / A2.05 **East View Between Sanctuary and Fellowship Hall**

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

8' 0' 8' 16'

GRAPHIC SCALE 1/8"=1'0"



A1 / A2.05 **West View Between Sanctuary and Fellowship Hall**

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4880 McWILLIE CIRCLE
JACKSON, MISSISSIPPI 39206
TELEPHONE: (601) 981-1227
FACSIMILE: (601) 983-4444

PROJECT:

A NEW SANCTUARY PROJECT FOR:

FIRST MISSIONARY BAPTIST CHURCH

MOSS POINT, MISSISSIPPI

PROJECT ARCHITECT: McELROY
PROJECT NUMBER: 23-019
DATE: 6/3/2024
DRAWN BY: NJ/PM
CHECKED BY: McELROY

REVISIONS: 1. 2. 3. 4.

SEAL:



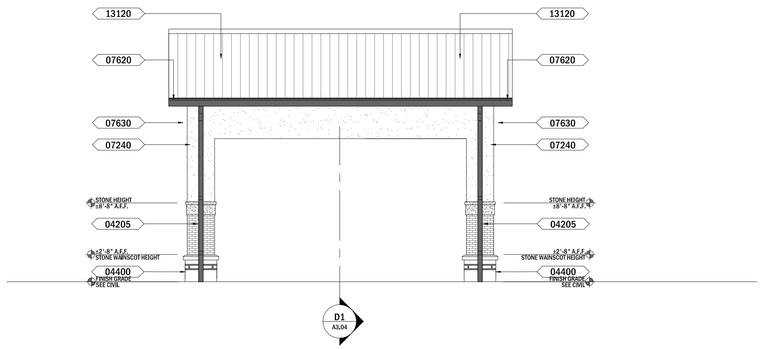
SHEET TITLE:

West Elevation

SHEET NUMBER

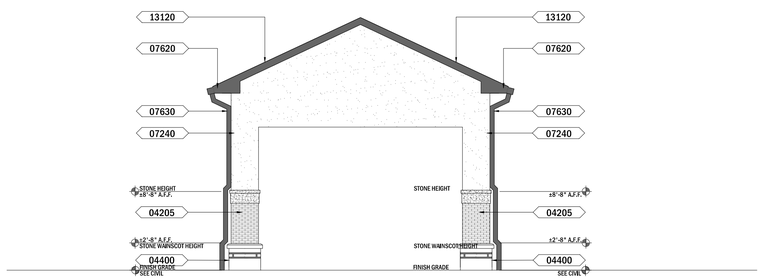
A2.05

McELROY ARCHITECTURE, PLLC



E1 **Porte Cochere Elevation**
A2.06 Scale: 1/8"=1'-0"

8' 0' 8' 16'
GRAPHIC SCALE 1/8"=1'0"



A1 **Porte Cochere Elevation**
A2.06 Scale: 1/8"=1'-0"

8' 0' 8' 16'
GRAPHIC SCALE 1/8"=1'0"

ELEVATION KEY NOTES

04205 MASONRY VENEER
ASTM C216 GRADE MW, TYPE FBS EXPOSED BRICK VENEER, 3-5/8" X 2-1/4" X 8" PROVIDE SELECTION SAMPLES

04400 STONE VENEER
1'-4"X " X 4 " X 48 ", ALTERNATING WITH 4"X 4 "X 48 " NOMINAL UNITS HIGH DENSITY PRECAST PORTLAND CEMENT UNITS, RAKED MORTAR JOINTS W/ 4" X 4 " X 48 " NOMINAL UNITS HIGH DENSITY PRECAST PORTLAND CEMENT CONTINUOUS CAST STONE CAP, MIN 15° SLOPE

07240 EXTERIOR INSULATION FINISH SYSTEM
COMMERCIAL EXTERIOR INSULATION AND FINISH SYSTEM WITH AN AIR AND WATER RESISTIVE BARRIER COATING AND A MEANS OF POSITIVE DRAINAGE

07410 METAL ROOF PANELS
STRUCTURAL METAL ROOF PANEL CONSISTING OF FORMED METALSHEET WITH VERTICAL RIBS AT PANEL EDGES, INSTALLED BY LAPPING AND MECHANICALLY INTERLOCKING EDGES OF ADJACENT PANELS, AND ATTACHING PANELS TO SUPPORTS USING CONCEALED CLIPS AND FASTENERS

07540 THERMOPLASTIC MEMBRANE ROOFING SYSTEM
TRI POLYMER ALLOY MEMBRANE FABRIC REINFORCED SMOOTH BACKED 60 MIL THICK MINIMUM., PROVIDE R30 MINIMUM EXTRUDED POLYISO RIGID BOARD INSULATION

07620 SHEET METAL FLASHING AND TRIM
0.05 ALUMINUM FLASHING, KYNAR 500 FINISH, COLOR SELECTED FROM MANUFACTURERS STANDARD RANGE

07630 GUTTERS AND DOWNSPOUTS
07630.1 - 6" 0.032 ALUMINUM GUTTER, CDA RECTANGULAR STYLE GUTTER, COMPATIBLE PRIMER AND FINISH 0.7 MILS COLOR SELECTED FROM STANDARD RANGE
07630.2 - 4" 0.032 ALUMINUM DOWNSPOUT, CDA RECTANGULAR STYLE DOWNSPOUT, COMPATIBLE PRIMER AND FINISH 0.7 MILS COLOR SELECTED FROM STANDARD RANGE, CONNECT TO SITE CIVIL

08120 HOLLOW METAL FRAMES
PROVIDE METAL FRAMES OF TYPES AND STYLES AS SHOWN ON DRAWINGS, SEE DOOR AND WINDOW SCHEDULE FOR DETAILED PROFILES, CONCEALED FASTENERS, FABRICATE FROM 14 GAGE COLD ROLLED STEEL CONFORMING TO ASTM A1008 AND ASTM A568. EXTERIOR FRAMES TO BE GALVANIZED. TO BE PAINTED AS SELECTED BY ARCHITECT

08130 METAL DOORS
COLD ROLLED SHEET STEEL WITH G90 GALVANIZED COATING TYPICAL 1-3/4" THICKNESS, FULL FLUSH 18 GAGE FACES, FACTORY PRIMED, FIELD PAINT READY, COLOR TO BE SELECTED BY ARCHITECT. SEE DOOR SCHEDULE FOR EXACT DETAILS

08410 ALUMINUM STOREFRONT DOORS
6063-T6 ALUMINUM ALLOY THERMALLY BROKEN ENTRANCE SYSTEM W/ 2-1/8" SIDE AND TOP RAIL, 4" BOTTOM RAIL, 1-3/4" DEPTH, 4" MIDRAIL, 1" INSULATED INSIDE GLAZED, AAMA 611 CLASS I AA-M10C21A44 FINISH

08510 ALUMINUM FRAMED STOREFRONTS
6063-T6 ALUMINUM ALLOY THERMALLY BROKEN 2" PRIMARY MULLION, 4-1/2" DEPTH STOREFRONT FRAMED SYSTEM, 1" INSULATED CENTER GLAZED, AAMA 611 CLASS I AA-M10C21A44 FINISH

10430 EXTERIOR SIGNAGE
FABRICATED PAINTED FINISH ALUMINUM FACE LIT LETTER SERIES, 5052 ALLOY, TYPE FACE TO BE SELECTED BY ARCHITECT, PAINTED FINISH, TEXT AS PER DRAWINGS, REMOVABLE CAN MOUNTING, PROVIDE LED LIGHTING PACKAGE, COORDINATE WITH ELECTRICAL ENGINEER AND ELECTRICAL SUBCONTRACTOR

10530 EXTRUDED ALUMINUM WALKWAY COVERS
6063 HEAT TREATED ALUMINUM EXTRUDED CANOPY WITH FACTORY FINISHED BAKED ON POLYESTER COATING. CONFORMS TO ASTM B449 AND ASTM B117. COLOR TO BE SELECTED FROM MANUFACTURERS STANDARD RANGE WALL HUNG CANTILEVER SUPPORTED; 10' AFF, U.N.O

13120 PRE ENGINEERED METAL BUILDING SYSTEM
PROVIDE PRE ENGINEERED METAL BUILDING ROOF PANELS (SEE SPECS). OWNER/ARCHITECT TO SELECT COLOR FROM MFGR STANDARD COLOR RANGE

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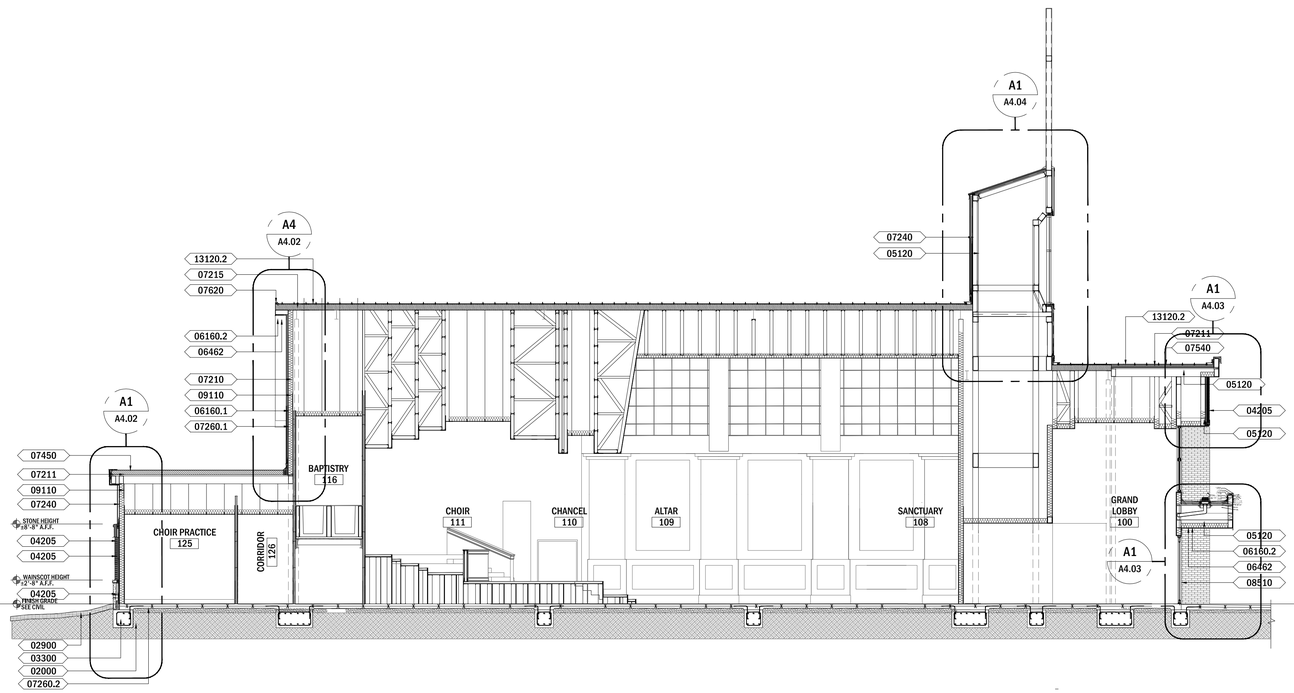


SHEET TITLE:

Porte Cochere Elevations

SHEET NUMBER
A2.06

McELROY ARCHITECTURE, PLLC

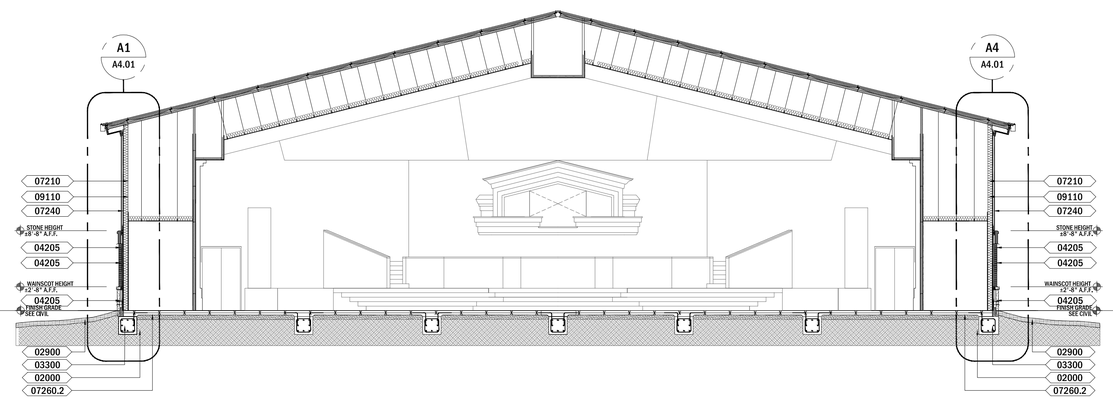


E1 Building Longitudinal Section

A3.01 Scale: 1/8"=1'-0"

8' 0' 8' 16'

GRAPHIC SCALE 1/8"=1'0"



A1 Sanctuary Cross Section

A3.01 Scale: 1/8"=1'-0"

8' 0' 8' 16'

GRAPHIC SCALE 1/8"=1'0"

BUILDING SECTION KEY NOTES

- 02000 GEOTECHNICAL INVESTIGATION
  02000.1 - GRANULAR FILL AS PER GEOTECHNICAL REPORT AND CIVIL RECOMMENDATIONS
  02000.2 - COMPACTED FILL AS PER GEOTECHNICAL REPORT AND CIVIL RECOMMENDATIONS
- 02201 EXCAVATION BACKFILLING AND COMPACTING FOR BUILDINGS
  PROVIDE APPROPRIATE SUBSTRATE AS PER CIVIL AND GOETECHNICAL REPORT
- 02525 CURB AND SIDEWALKS
  CONCRETE SIDEWALK AS PER CIVIL DRAWINGS AND SPECS
- 02900 LANDSCAPE WORK
  PROVIDE APPROPRIATE FINISH GRADING AROUND PERIMETER OF BUILDING (SEE CIVIL AND LANDSCAPE)
- 03300 CAST IN PLACE CONCRETE
  PROVIDE CAST IN PLACE CONCRETE SLAB AS PER GEOTECHNICAL REPORT AND STRUCTURAL ENGINEERING
- 04205 MASONRY VENEER
  ASTM C216 GRADE MW, TYPE FBS EXPOSED BRICK VENEER, 3-5/8" X 2-1/4" X 8" BRICK COLOR AND TEXTURE TO MATCH EXISTING BUILDINGS ON SITE, PROVIDE SELECTION SAMPLES
- 04400 STONE VENEER
  04400.1 - 1'-4"X " X 4" X 48", ALTERNATING WITH 4"X 4"X 48" NOMINAL UNITS HIGH DENSITY PRECAST PORTLAND CEMENT UNITS, RAKED MORTAR JOINTS
  04400.2 - 4" X 4" X 48" NOMINAL UNITS HIGH DENSITY PRECAST PORTLAND CEMENT CONTINUOUS CAST STONE CAP, MIN 15° SLOPE
  04400.3 - 1'-4" X 4" X 48" NOMINAL UNITS HIGH DENSITY PRECAST PORTLAND CEMENT CONTINUOUS CAST STONE CAP, MIN 15° SLOPE
- 04820 REINFORCED UNIT MASONRY ASSEMBLIES
  PAINTED 8" NOMINAL GROUND FACE CONCRETE MASONRY WALL UNIT CONSTRUCTION W/ REINFORCING AND GROUT AS PER STRUCTURAL SHEETS, COLOR TO BE SELECTED BY ARCHITECT
- 05120 STRUCTURAL STEEL
  MISC. STRUCTURAL STEEL FRAMING (SEE STR). EXPOSED STEEL TO BE PAINTED, COLOR TO BE SELECTED BY ARCHITECT
- 05210 STEEL JOIST FRAMING
  OPEN WEB STEEL JOIST (SEE STR.) EXPOSED JOIST TO BE PAINTED, COLOR TO BE SELECTED BY ARCHITECT
- 05310 STEEL ROOF DECKING
  STEEL ROOF DECK (SEE STR.) EXPOSED ROOF DECK TO BE PAINTED, COLOR TO BE SELECTED BY ARCHITECT
- 06160 EXTERIOR SHEATHING
  06160.1 - ½" FIBERGLASS MAT FACED, MOISTURE AND MOLD RESISTANT SHEATHING
  06160.2 - ½" EXTERIOR GRADE PLYWOOD SHEATHING
- 06462 WOOD SOFFIT AND WAINSCOTTING
  1"X6" TOUNGE AND GROOVE PINE SIDING PLANK FINISH TO BE SELECTED FROM STANDARD COLORS/STAINS, AS PER TYPICAL DETAILS, ATTACH TO UNDERSIDE OF STRUCTURAL STEEL
- 07210 BATT INSULATION
  FACED/UNFACED BATT INSULATION FOR CAVITY WALL AND ABOVE CEILING APPLICATIONS
- 07211 THERMAL INSULATION
  EXTRUDED POLYSTYRENE CLOSED CELL INSULATION BOARD
  CMU INSULATION R7.6 MINIMUM VALUE
  METAL STUD FRAMING INSULATION R7.5 MINIMUM VALUE
- 07215 BLANKET INSULATION
  DOUBLE LAYER LONG TAB BANDED ROOF INSULATION SYSTEM PREFORMED POLY SCRIM FACED BLANKET INSULATION WITH UNFACED FIBERGLASS LAYER FOR ROOF APPLICATIONS AS SHOWN R19+R11LS MINIMUM VALUE
- 07240 EXTERIOR INSULATION FINISH SYSTEM
  COMMERCIAL EXTERIOR INSULATION AND FINISH SYSTEM WITH AN AIR AND WATER RESISTIVE BARRIER COATING AND A MEANS OF POSITIVE DRAINAGE (SEE ELEVATION AND SPECS FOR FINISH TEXTURE SELECTIONS)
- 07260 VAPOR RETARDERS
  07260.1 - EXTERIOR WALL SPUNBOUNDED POLYOLEFIN MEMBRANE WEATHER BARRIER
  07260.2 - UNDER SLAB VAPOR RETARDER MIN. 10 MIL RUN VAPOR BARRIER CONTINUOUS UNDER SLAB THROUGH SIDES AND BOTTOM OF GRADE BEAM EXCAVATIONS
- 07410 METAL ROOF PANELS
  STRUCTURAL METAL ROOF PANEL CONSISTING OF FORMED METAL SHEET WITH VERTICAL RIBS AT PANEL EDGES, INSTALLED BY LAPPING AND MECHANICALLY INTERLOCKING EDGES OF ADJACENT PANELS, AND ATTACHING PANELS TO SUPPORTS USING CONCEALED CLIPS AND FASTENERS
- 07540 THERMOPLASTIC MEMBRANE ROOFING SYSTEM
  TRI POLYMER ALLOY MEMBRANE FABRIC REINFORCED SMOOTH BACKED 60 MIL THICK MINIMUM., PROVIDE R30 MINIMUM EXTRUDED POLYISO RIGID BOARD INSULATION
- 07620 SHEET METAL FLASHING AND TRIM
  0.05 ALUMINUM FLASHING, KYNAR 500 FINISH, COLOR SELECTED FROM MANUFACTURERS STANDARD RANGE
- 07630 GUTTERS AND DOWNSPOUTS
  07630.1 - 6" 0.032 ALUMINUM GUTTER, CDA RECTANGULAR STYLE GUTTER, COMPATIBLE PRIMER AND FINISH 0.7 MILS COLOR SELECTED FROM STANDARD RANGE
  07630.2 - 4" 0.032 ALUMINUM DOWNSPOUT, CDA RECTANGULAR STYLE DOWNSPOUT, COMPATIBLE PRIMER AND FINISH 0.7 MILS COLOR SELECTED FROM STANDARD RANGE, CONNECT TO SITE CIVIL STORM WATER SYSTEM
- 08410 ALUMINUM STOREFRONT DOORS
  6063-T6 ALUMINUM ALLOY THERMALLY BROKEN ENTRANCE SYSTEM W/ 3.75" SIDE, 3" TOP RAIL, AND 8"" BOTTOM RAIL, 2" DEPTH, 1" INSULATED TEMPERED GLAZING, AAMA 2605 HIGH PERFORMANCE PVDF FINISH BASIS OF DESIGN OLD CASTLE RUGGED SERIES ALUMINUM ENTRANCES OR EQUAL
- 08510 ALUMINUM FRAMED STOREFRONTS
  6063-T6 ALUMINUM ALLOY THERMALLY BROKEN 2" PRIMARY MULLION, 4-1/2" DEPTH STOREFRONT FRAMED SYSTEM, 1" INSULATED GLAZING, AAMA 2605 HIGH PERFORMANCE PVDF FINISH BASIS OF DESIGN OLD CASTLE SERIES 3000-XT OR EQUAL
- 09110 NON LOAD BEARING METAL FRAMING
  METAL STUD FRAMING SIZED APPROPRIATELY FOR APPLICATIONS
- 09260 GYPSUM BOARD ASSEMBLIES
  GYPSUM BOARD SHEATHING, PAINTED AS PER SCHEDULE, PROVIDE FIRE RESISTANT AND MOISTURE RESISTANT AS APPLICABLE
- 09510 SUSPENDED ACOUSTICAL CEILING
  ACOUSTICAL CEILING TILE ON METAL GRID CEILING SYSTEM, COLOR TO BE SELECTED BY ARCHITECT, PROVIDE FIRE RATED AND MOISTURE RESISTANT AS APPLICABLE
- 09654 RUBBER BASE AND ACCESSORIES
  6" RUBBER COVE BASE COLOR TO BE SELECTED BY ARCHITECT
- 09900 PAINTS AND COATINGS
  PROVIDE INTERIOR AND EXTERIOR PAINT AND COATING SYSTEMS AS SPECIFIED FOR COMPATIBLE SUBSTRATE APPLICATIONS
- 13120 PRE-ENGINEERED METAL BUILDING
  13120.1 - PRE ENGINEERED METAL BUILDING STRUCTURAL FRAMING SYSTEM, SEE STRUCTURAL FOR REQUIREMENTS, ALL EXPOSED PEMB SYSTEM FRAMING AND ACCESSORIES TO BE PAINTED
  13120.2 - PRE ENGINEERED METAL BUILDING SYSTEM MANUFACTURER STANDARD METAL ROOFING SYSTEM. COLOR SELECTED BY ARCHITECT

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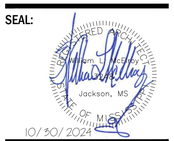
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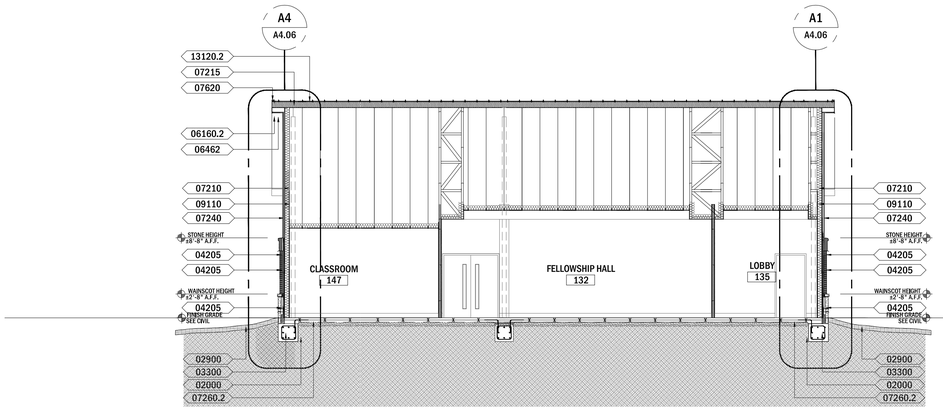
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Building Sections

SHEET NUMBER

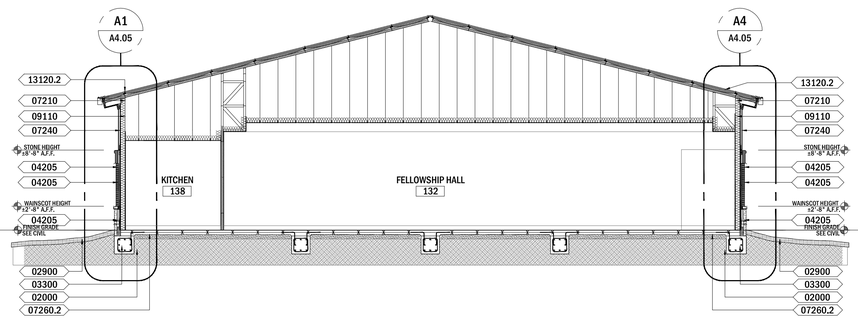
A3.01

McELROY ARCHITECTURE, PLLC



E1 **Fellowship Hall Bldg Section**
A3.02 Scale: 1/8"=1'-0"

8' 0' 8' 16'
GRAPHIC SCALE 1/8"=1'0"



A1 **Fellowship Hall Bldg Section**
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8' 0' 8' 16'
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02000 GEOTECHNICAL INVESTIGATION
02000.1 - GRANULAR FILL AS PER GEOTECHNICAL REPORT AND CIVIL RECOMMENDATIONS
02000.2 - COMPACTED FILL AS PER GEOTECHNICAL REPORT AND CIVIL RECOMMENDATIONS

02201 EXCAVATION BACKFILLING AND COMPACTING FOR BUILDINGS
PROVIDE APPROPRIATE SUBSTRATE AS PER CIVIL AND GOETECHNICAL REPORT

02525 CURB AND SIDEWALKS
CONCRETE SIDEWALK AS PER CIVIL DRAWINGS AND SPECS

02900 LANDSCAPE WORK
PROVIDE APPROPRIATE FINISH GRADING AROUND PERIMETER OF BUILDING (SEE CIVIL AND LANDSCAPE)

03300 CAST IN PLACE CONCRETE
PROVIDE CAST IN PLACE CONCRETE SLAB AS PER GEOTECHNICAL REPORT AND STRUCTURAL ENGINEERING

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04400.2 - 4" X 4" X 48" NOMINAL UNITS HIGH DENSITY PRECAST PORTLAND CEMENT CONTINUOUS CAST STONE CAP, MIN 15° SLOPE
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04820 REINFORCED UNIT MASONRY ASSEMBLIES
PAINTED 8" NOMINAL GROUND FACE CONCRETE MASONRY WALL UNIT CONSTRUCTION W/ REINFORCING AND GROUT AS PER STRUCTURAL SHEETS, COLOR TO BE SELECTED BY ARCHITECT

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MISC. STRUCTURAL STEEL FRAMING (SEE STR). EXPOSED STEEL TO BE PAINTED, COLOR TO BE SELECTED BY ARCHITECT

05210 STEEL JOIST FRAMING
OPEN WEB STEEL JOIST (SEE STR.) EXPOSED JOIST TO BE PAINTED, COLOR TO BE SELECTED BY ARCHITECT

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STEEL ROOF DECK (SEE STR.) EXPOSED ROOF DECK TO BE PAINTED, COLOR TO BE SELECTED BY ARCHITECT

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1"X6" TOUNGE AND GROOVE PINE SIDING PLANK FINISH TO BE SELECTED FROM STANDARD COLORS/STAINS, AS PER TYPICAL DETAILS, ATTACH TO UNDERSIDE OF STRUCTURAL STEEL

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FACED/UNFACED BATT INSULATION FOR CAVITY WALL AND ABOVE CEILING APPLICATIONS

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EXTRUDED POLYSTYRENE CLOSED CELL INSULATION BOARD
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DOUBLE LAYER LONG TAB BANDED ROOF INSULATION SYSTEM PREFORMED POLY SCRIM FACED BLANKET INSULATION WITH UNFACED FIBERGLASS LAYER FOR ROOF APPLICATIONS AS SHOWN R19+R11LS MINIMUM VALUE

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COMMERCIAL EXTERIOR INSULATION AND FINISH SYSTEM WITH AN AIR AND WATER RESISTIVE BARRIER COATING AND A MEANS OF POSITIVE DRAINAGE (SEE ELEVATION AND SPECS FOR FINISH TEXTURE SELECTIONS)

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07260.2 - UNDER SLAB VAPOR RETARDER MIN. 10 MIL RUN VAPOR BARRIER CONTINUOUS UNDER SLAB THROUGH SIDES AND BOTTOM OF GRADE BEAM EXCAVATIONS

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TRI POLYMER ALLOY MEMBRANE FABRIC REINFORCED SMOOTH BACKED 60 MIL THICK MINIMUM., PROVIDE R30 MINIMUM EXTRUDED POLYISO RIGID BOARD INSULATION

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08510 ALUMINUM FRAMED STOREFRONTS
6063-T6 ALUMINUM ALLOY THERMALLY BROKEN 2" PRIMARY MULLION, 4-1/2" DEPTH STOREFRONT FRAMED SYSTEM, 1" INSULATED GLAZING, AAMA 2605 HIGH PERFORMANCE PVDF FINISH BASIS OF DESIGN OLD CASTLE SERIES 3000-XT OR EQUAL

09110 NON LOAD BEARING METAL FRAMING
METAL STUD FRAMING SIZED APPROPRIATELY FOR APPLICATIONS

09260 GYPSUM BOARD ASSEMBLIES
GYPSUM BOARD SHEATHING, PAINTED AS PER SCHEDULE, PROVIDE FIRE RESISTANT AND MOISTURE RESISTANT AS APPLICABLE

09510 SUSPENDED ACOUSTICAL CEILING
ACOUSTICAL CEILING TILE ON METAL GRID CEILING SYSTEM, COLOR TO BE SELECTED BY ARCHITECT, PROVIDE FIRE RATED AND MOISTURE RESISTANT AS APPLICABLE

09654 RUBBER BASE AND ACCESSORIES
6" RUBBER COVE BASE COLOR TO BE SELECTED BY ARCHITECT

09900 PAINTS AND COATINGS
PROVIDE INTERIOR AND EXTERIOR PAINT AND COATING SYSTEMS AS SPECIFIED FOR COMPATIBLE SUBSTRATE APPLICATIONS

13120 PRE-ENGINEERED METAL BUILDING
13120.1 - PRE ENGINEERED METAL BUILDING STRUCTURAL FRAMING SYSTEM, SEE STRUCTURAL FOR REQUIREMENTS, ALL EXPOSED PEMB SYSTEM FRAMING AND ACCESSORIES TO BE PAINTED
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4880 McWILLIE CIRCLE
JACKSON, MISSISSIPPI 39206
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PROJECT:

A NEW SANCTUARY PROJECT FOR:

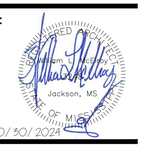
FIRST MISSIONARY BAPTIST CHURCH

MOSS POINT, MISSISSIPPI

PROJECT ARCHITECT: McELROY
PROJECT NUMBER: 23-019
DATE: 6/3/2024
DRAWN BY: NJ/PM
CHECKED BY: McELROY

REVISIONS: 1. 2. 3. 4.

SEAL:

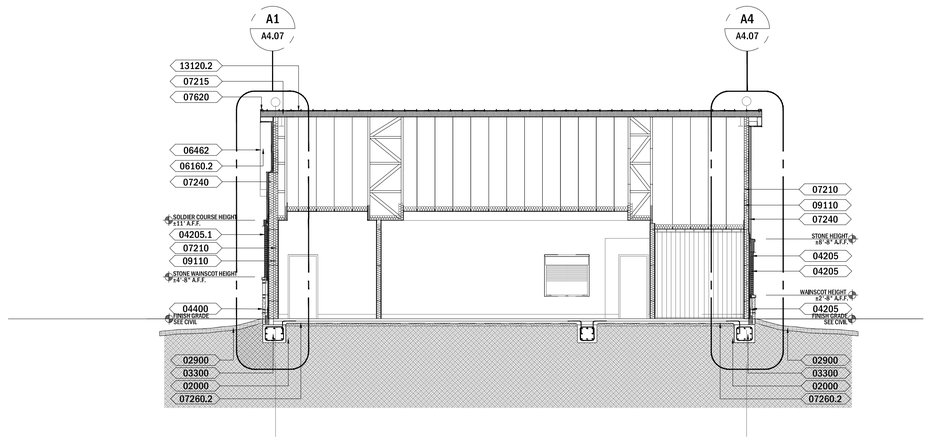


SHEET TITLE:

Building Sections

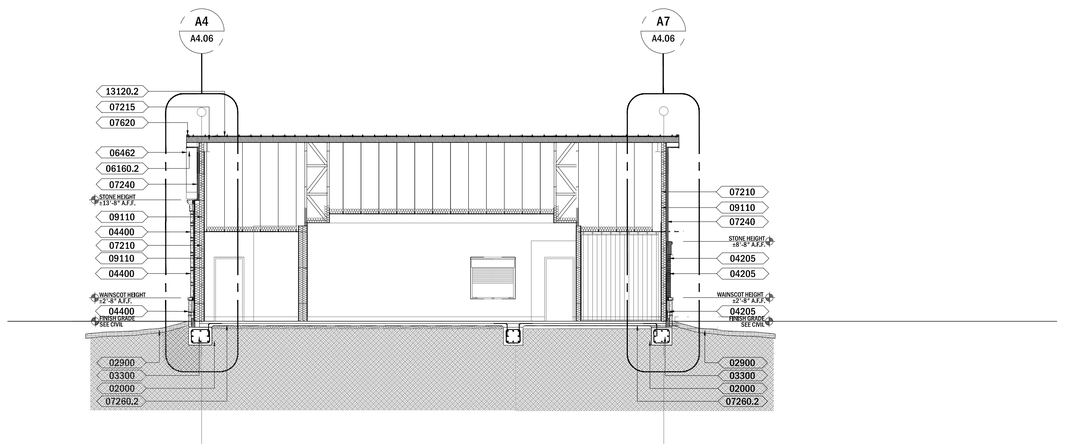
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A3.02

McELROY ARCHITECTURE, PLLC



E1 A3.03 **Fellowship Hall Bldg Section**
Scale: 1/8"=1'-0"

8' 0' 8' 16'
GRAPHIC SCALE 1/8"=1'0"



A1 A3.03 **Fellowship Hall Bldg Section**
Scale: 1/8"=1'-0"

8' 0' 8' 16'
GRAPHIC SCALE 1/8"=1'0"

BUILDING SECTION KEY NOTES

02000 GEOTECHNICAL INVESTIGATION
02000.1 - GRANULAR FILL AS PER GEOTECHNICAL REPORT AND CIVIL RECOMMENDATIONS
02000.2 - COMPACTED FILL AS PER GEOTECHNICAL REPORT AND CIVIL RECOMMENDATIONS

02201 EXCAVATION BACKFILLING AND COMPACTING FOR BUILDINGS
PROVIDE APPROPRIATE SUBSTRATE AS PER CIVIL AND GOETECHNICAL REPORT

02525 CURB AND SIDEWALKS
CONCRETE SIDEWALK AS PER CIVIL DRAWINGS AND SPECS

02900 LANDSCAPE WORK
PROVIDE APPROPRIATE FINISH GRADING AROUND PERIMETER OF BUILDING (SEE CIVIL AND LANDSCAPE)

03300 CAST IN PLACE CONCRETE
PROVIDE CAST IN PLACE CONCRETE SLAB AS PER GEOTECHNICAL REPORT AND STRUCTURAL ENGINEERING

04205 MASONRY VENEER
ASTM C216 GRADE MW, TYPE FBS EXPOSED BRICK VENEER, 3-5/8" X 2-1/4" X 8" BRICK COLOR AND TEXTURE TO MATCH EXISTING BUILDINGS ON SITE, PROVIDE SELECTION SAMPLES

04400 STONE VENEER
04400.1 - 1'-4"X " X 4" X 48", ALTERNATING WITH 4"X 4"X 48" NOMINAL UNITS HIGH DENSITY PRECAST PORTLAND CEMENT UNITS, RAKED MORTAR JOINTS
04400.2 - 4" X 4" X 48" NOMINAL UNITS HIGH DENSITY PRECAST PORTLAND CEMENT CONTINUOUS CAST STONE CAP, MIN 15° SLOPE
04400.3 - 1'-4" X 4" X 48" NOMINAL UNITS HIGH DENSITY PRECAST PORTLAND CEMENT CONTINUOUS CAST STONE CAP, MIN 15° SLOPE

04820 REINFORCED UNIT MASONRY ASSEMBLIES
PAINTED 8" NOMINAL GROUND FACE CONCRETE MASONRY WALL UNIT CONSTRUCTION W/ REINFORCING AND GROUT AS PER STRUCTURAL SHEETS, COLOR TO BE SELECTED BY ARCHITECT

05120 STRUCTURAL STEEL
MISC. STRUCTURAL STEEL FRAMING (SEE STR). EXPOSED STEEL TO BE PAINTED, COLOR TO BE SELECTED BY ARCHITECT

05210 STEEL JOIST FRAMING
OPEN WEB STEEL JOIST (SEE STR.) EXPOSED JOIST TO BE PAINTED, COLOR TO BE SELECTED BY ARCHITECT

05310 STEEL ROOF DECKING
STEEL ROOF DECK (SEE STR.) EXPOSED ROOF DECK TO BE PAINTED, COLOR TO BE SELECTED BY ARCHITECT

06160 EXTERIOR SHEATHING
06160.1 - ½" FIBERGLASS MAT FACED, MOISTURE AND MOLD RESISTANT SHEATHING
06160.2 - ½" EXTERIOR GRADE PLYWOOD SHEATHING

06462 WOOD SOFFIT AND WAINSCOTTING
1"X6" TOUNGE AND GROOVE PINE SIDING PLANK FINISH TO BE SELECTED FROM STANDARD COLORS/STAINS, AS PER TYPICAL DETAILS, ATTACH TO UNDERSIDE OF STRUCTURAL STEEL

07210 BATT INSULATION
FACED/UNFACED BATT INSULATION FOR CAVITY WALL AND ABOVE CEILING APPLICATIONS

07211 THERMAL INSULATION
EXTRUDED POLYSTYRENE CLOSED CELL INSULATION BOARD
CMU INSULATION R7.6 MINIMUM VALUE
METAL STUD FRAMING INSULATION R7.5 MINIMUM VALUE

07215 BLANKET INSULATION
DOUBLE LAYER LONG TAB BANDED ROOF INSULATION SYSTEM PREFORMED POLY SCRIM FACED BLANKET INSULATION WITH UNFACED FIBERGLASS LAYER FOR ROOF APPLICATIONS AS SHOWN R19+R11LS MINIMUM VALUE

07240 EXTERIOR INSULATION FINISH SYSTEM
COMMERCIAL EXTERIOR INSULATION AND FINISH SYSTEM WITH AN AIR AND WATER RESISTIVE BARRIER COATING AND A MEANS OF POSITIVE DRAINAGE (SEE ELEVATION AND SPECS FOR FINISH TEXTURE SELECTIONS)

07260 VAPOR RETARDERS
07260.1 - EXTERIOR WALL SPUNBOUNDED POLYOLEFIN MEMBRANE WEATHER BARRIER
07260.2 - UNDER SLAB VAPOR RETARDER MIN. 10 MIL RUN VAPOR BARRIER CONTINUOUS UNDER SLAB THROUGH SIDES AND BOTTOM OF GRADE BEAM EXCAVATIONS

07410 METAL ROOF PANELS
STRUCTURAL METAL ROOF PANEL CONSISTING OF FORMED METAL SHEET WITH VERTICAL RIBS AT PANEL EDGES, INSTALLED BY LAPPING AND MECHANICALLY INTERLOCKING EDGES OF ADJACENT PANELS, AND ATTACHING PANELS TO SUPPORTS USING CONCEALED CLIPS AND FASTENERS

07540 THERMOPLASTIC MEMBRANE ROOFING SYSTEM
TRI POLYMER ALLOY MEMBRANE FABRIC REINFORCED SMOOTH BACKED 60 MIL THICK MINIMUM., PROVIDE R30 MINIMUM EXTRUDED POLYISO RIGID BOARD INSULATION

07620 SHEET METAL FLASHING AND TRIM
0.05 ALUMINUM FLASHING, KYNAR 500 FINISH, COLOR SELECTED FROM MANUFACTURERS STANDARD RANGE

07630 GUTTERS AND DOWNSPOUTS
07630.1 - 6" 0.032 ALUMINUM GUTTER, CDA RECTANGULAR STYLE GUTTER, COMPATIBLE PRIMER AND FINISH 0.7 MILS COLOR SELECTED FROM STANDARD RANGE
07630.2 - 4" 0.032 ALUMINUM DOWNSPOUT, CDA RECTANGULAR STYLE DOWNSPOUT, COMPATIBLE PRIMER AND FINISH 0.7 MILS COLOR SELECTED FROM STANDARD RANGE, CONNECT TO SITE CIVIL STORM WATER SYSTEM

08410 ALUMINUM STOREFRONT DOORS
6063-T6 ALUMINUM ALLOY THERMALLY BROKEN ENTRANCE SYSTEM W/ 3.75" SIDE, 3" TOP RAIL, AND 8"" BOTTOM RAIL, 2" DEPTH, 1" INSULATED TEMPERED GLAZING, AAMA 2605 HIGH PERFORMANCE PVDF FINISH BASIS OF DESIGN OLD CASTLE RUGGED SERIES ALUMINUM ENTRANCES OR EQUAL

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09110 NON LOAD BEARING METAL FRAMING
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09260 GYPSUM BOARD ASSEMBLIES
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09654 RUBBER BASE AND ACCESSORIES
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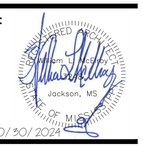
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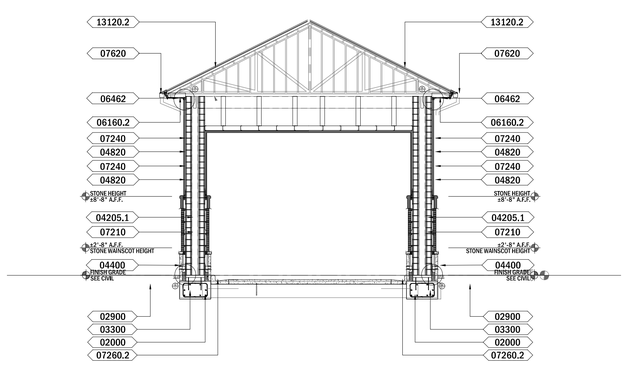
SHEET TITLE:

Building Sections

SHEET NUMBER

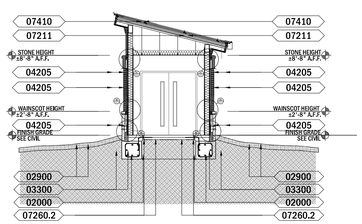
A3.03

McELROY ARCHITECTURE, PLLC



D1 **Porte Cochere Section**
A3.04 Scale: 1/8"=1'-0"

8' 0' 8' 16'
GRAPHIC SCALE 1/8"=1'0"



A1 **Fellowship Hall Bldg Section**
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GRAPHIC SCALE 1/8"=1'0"

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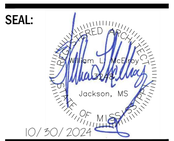
FIRST MISSIONARY BAPTIST CHURCH

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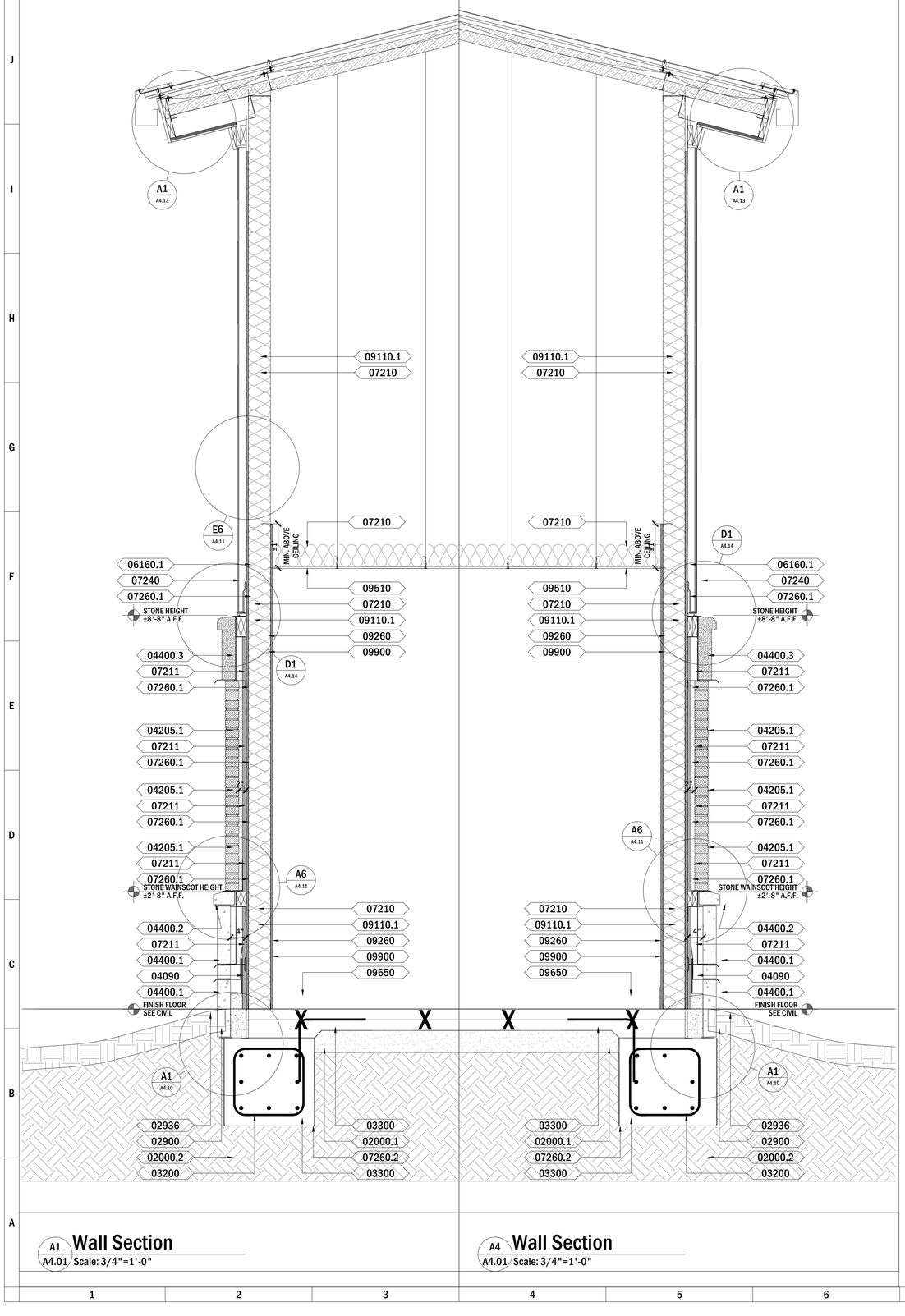
SHEET TITLE:

Building Sections

SHEET NUMBER

A3.04

McELROY ARCHITECTURE, PLLC



WALL SECTION KEY NOTES

- 02000 GEOTECHNICAL INVESTIGATION
  02000.1 - GRANULAR FILL AS PER GEOTECHNICAL REPORT AND CIVIL RECOMMENDATIONS
  02000.2 - COMPACTED FILL AS PER GEOTECHNICAL REPORT AND CIVIL RECOMMENDATIONS
- 02201 EXCAVATION BACKFILLING AND COMPACTING FOR BUILDINGS
  PROVIDE APPROPRIATE SUBSTRATE AS PER CIVIL AND GOETECHNICAL REPORT
- 02525 CURB AND SIDEWALKS
  CONCRETE SIDEWALK AS PER CIVIL DRAWINGS AND SPECS
- 02900 LANDSCAPE WORK
  PROVIDE APPROPRIATE FINISH GRADING AROUND PERIMETER OF BUILDING (SEE CIVIL AND LANDSCAPE)
- 02936 SEEDING AND SODDING
  SEED AND/OR SOD FINISH GRADE AS REQUIRED
- 03200 CONCRETE REINFORCEMENT
  PROVIDE WELDED WIRE MESH AND REINFORCEMENT BARS AS PER STRUCTURAL
- 03300 CAST IN PLACE CONCRETE
  PROVIDE CAST IN PLACE CONCRETE SLAB AS PER GEOTECHNICAL REPORT AND STRUCTURAL ENGINEERING
- 04090 CAVITY WALL FLASHING
  FLASHING MEMBRANE W/ INTEGRAL DRAINAGE MAT W/ WEEP HOLES, TERMINATION BAR AND DRIP EDGE
- 04205 MASONRY VENEER
  ASTM C216 GRADE MW, TYPE FBS EXPOSED BRICK VENEER, 3-5/8" X 2-1/4" X 8" BRICK COLOR AND TEXTURE TO MATCH EXISTING BUILDINGS ON SITE, PROVIDE SELECTION SAMPLES
  04205.2 - WING NUT BRICK TIE ANCHOR SYSTEM
- 04400 STONE VENEER
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- 06100 ROUGH CARPENTRY
  PROVIDE PRESSURE TREATED 2X BLOCKING AS NEEDED
- 06160 EXTERIOR SHEATHING
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  DOUBLE LAYER LONG TAB BANDED ROOF INSULATION SYSTEM PREFORMED POLY SCRIM FACED BLANKET INSULATION WITH UNFACED FIBERGLASS LAYER FOR ROOF APPLICATIONS AS SHOWN R19+R11LS MINIMUM VALUE
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  COMMERCIAL EXTERIOR INSULATION AND FINISH SYSTEM WITH AN AIR AND WATER RESISTIVE BARRIER COATING AND A MEANS OF POSITIVE DRAINAGE (SEE ELEVATION AND SPECS FOR FINISH TEXTURE SELECTIONS)
- 07260 VAPOR RETARDERS
  07260.1 - EXTERIOR WALL SPUNBOUNDED POLYOLEFIN MEMBRANE WEATHER BARRIER
  07260.2 - UNDER SLAB VAPOR RETARDER MIN. 10 MIL RUN VAPOR BARRIER CONTINUOUS UNDER SLAB THROUGH SIDES AND BOTTOM OF GRADE BEAM EXCAVATIONS
- 07410 METAL ROOF PANELS
  STRUCTURAL METAL ROOF PANEL CONSISTING OF FORMED METAL SHEET WITH VERTICAL RIBS AT PANEL EDGES, INSTALLED BY LAPPING AND MECHANICALLY INTERLOCKING EDGES OF ADJACENT PANELS, AND ATTACHING PANELS TO SUPPORTS USING CONCEALED CLIPS AND FASTENERS
- 07540 THERMOPLASTIC MEMBRANE ROOFING SYSTEM
  TRI POLYMER ALLOY MEMBRANE FABRIC REINFORCED SMOOTH BACKED 60 MIL THICK MINIMUM., PROVIDE R30 MINIMUM EXTRUDED POLYISO RIGID BOARD INSULATION
- 07620 SHEET METAL FLASHING AND TRIM
  0.05 ALUMINUM FLASHING, KYNAR 500 FINISH, COLOR SELECTED FROM MANUFACTURERS STANDARD RANGE
- 07630 GUTTERS AND DOWNSPOUTS
  07630.1 - 6" 0.032 ALUMINUM GUTTER, CDA RECTANGULAR STYLE GUTTER, COMPATIBLE PRIMER AND FINISH 0.7 MILS COLOR SELECTED FROM STANDARD RANGE
  07630.2 - 4" 0.032 ALUMINUM DOWNSPOUT, CDA RECTANGULAR STYLE DOWNSPOUT, COMPATIBLE PRIMER AND FINISH 0.7 MILS COLOR SELECTED FROM STANDARD RANGE, CONNECT TO SITE CIVIL STORM WATER SYSTEM
- 08410 ALUMINUM STOREFRONT DOORS
  6063-T6 ALUMINUM ALLOY THERMALLY BROKEN ENTRANCE SYSTEM W/ 3.75" SIDE, 3" TOP RAIL, AND 8"" BOTTOM RAIL, 2" DEPTH, 1" INSULATED TEMPERED GLAZING, AAMA 2605 HIGH PERFORMANCE PVDF FINISH BASIS OF DESIGN OLD CASTLE RUGGED SERIES ALUMINUM ENTRANCES OR EQUAL
- 08510 ALUMINUM FRAMED STOREFRONTS
  6063-T6 ALUMINUM ALLOY THERMALLY BROKEN 2" PRIMARY MULLION, 4-1/2" DEPTH STOREFRONT FRAMED SYSTEM, 1" INSULATED GLAZING, AAMA 2605 HIGH PERFORMANCE PVDF FINISH BASIS OF DESIGN OLD CASTLE SERIES 3000-XT OR EQUAL
- 09110 NON LOAD BEARING METAL FRAMING
  09110.1 - 6" METAL STUD FRAMING SIZED APPROPRIATELY FOR APPLICATIONS
  09110.2 - 4" METAL STUD FRAMING SIZED APPROPRIATELY FOR APPLICATIONS
- 09260 GYPSUM BOARD ASSEMBLIES
  GYPSUM BOARD SHEATHING, PAINTED AS PER SCHEDULE, PROVIDE FIRE RESISTANT AND MOISTURE RESISTANT AS APPLICABLE
- 09300 - CERAMIC TILE
  6" CERAMIC TILE WALL BASE AS PER SPECS, COLOR TO BE SELECTED BY ARCHITECT/OWNER
- 09510 SUSPENDED ACOUSTICAL CEILING
  ACOUSTICAL CEILING TILE ON METAL GRID CEILING SYSTEM, COLOR TO BE SELECTED BY ARCHITECT, PROVIDE FIRE RATED AND MOISTURE RESISTANT AS APPLICABLE
- 09654 RUBBER BASE AND ACCESSORIES
  6" RUBBER COVE BASE COLOR TO BE SELECTED BY ARCHITECT/OWNER
- 09900 PAINTS AND COATINGS
  PROVIDE INTERIOR AND EXTERIOR PAINT AND COATING SYSTEMS AS SPECIFIED FOR COMPATIBLE SUBSTRATE APPLICATIONS
- 13120 PRE-ENGINEERED METAL BUILDING
  13120.1 - PRE ENGINEERED METAL BUILDING STRUCTURAL FRAMING SYSTEM. SEE STRUCTURAL FOR REQUIREMENTS, ALL EXPOSED PEMB SYSTEM FRAMING AND ACCESSORIES TO BE PAINTED
  13120.2 - PRE ENGINEERED METAL BUILDING SYSTEM MANUFACTURER STANDARD METAL ROOFING SYSTEM. COLOR SELECTED BY ARCHITECT

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PROJECT:

A NEW SANCTUARY PROJECT FOR:

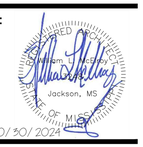
FIRST MISSIONARY BAPTIST CHURCH

MOSS POINT, MISSISSIPPI

PROJECT ARCHITECT:	McELROY
PROJECT NUMBER:	23-019
DATE:	6/3/2024
DRAWN BY:	NJ/PM
CHECKED BY:	McELROY

REVISIONS: 1. 2. 3. 4.

SEAL:



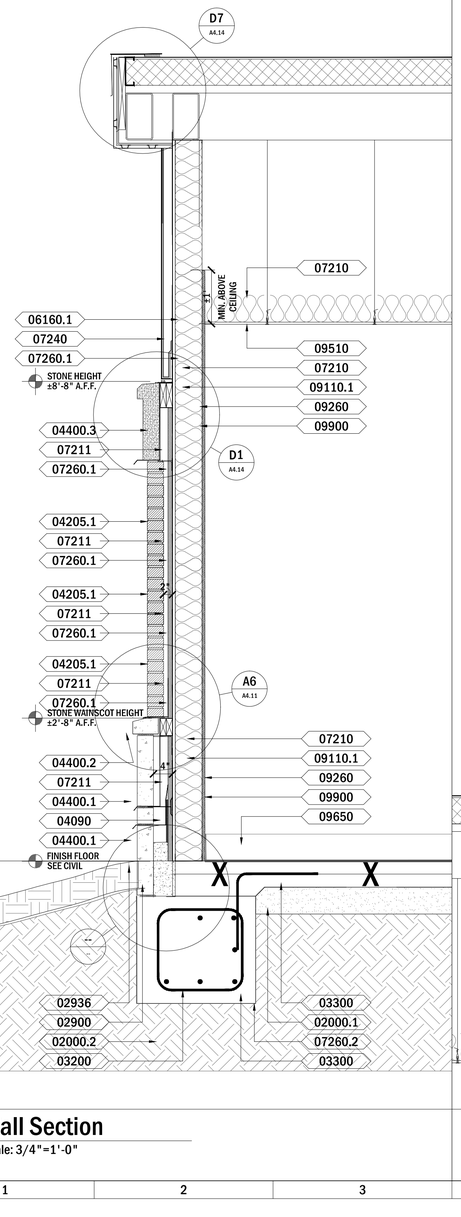
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Wall Sections

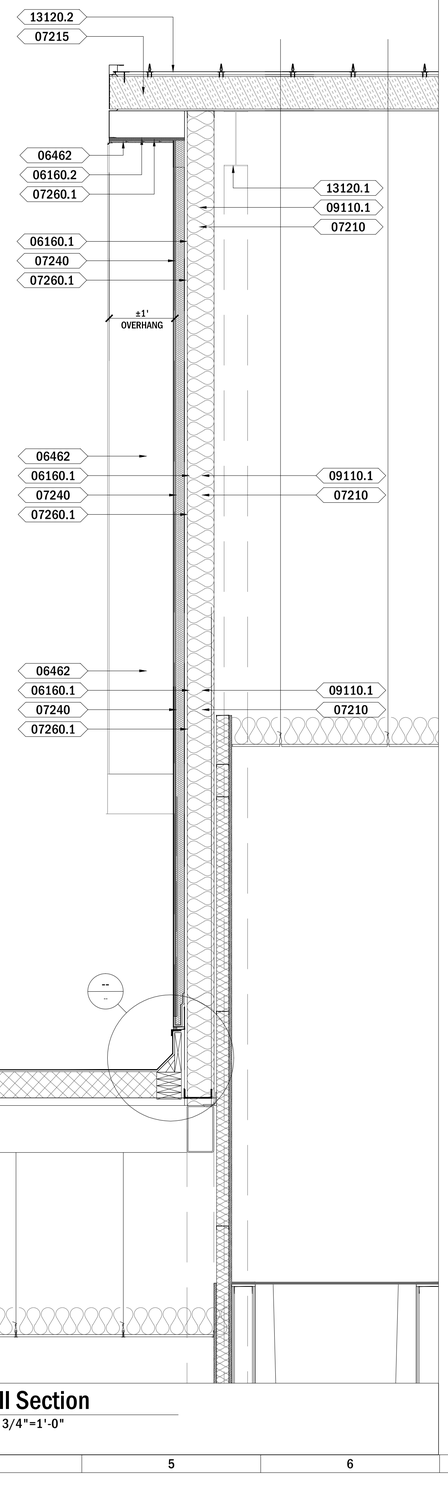
SHEET NUMBER

A4.01

McELROY ARCHITECTURE, PLLC



A1 **Wall Section**
A4.02 Scale: 3/4"=1'-0"



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WALL SECTION KEY NOTES

02000 GEOTECHNICAL INVESTIGATION
02000.1 - GRANULAR FILL AS PER GEOTECHNICAL REPORT AND CIVIL RECOMMENDATIONS
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02201 EXCAVATION BACKFILLING AND COMPACTING FOR BUILDINGS
PROVIDE APPROPRIATE SUBSTRATE AS PER CIVIL AND GOETECHNICAL REPORT

02525 CURB AND SIDEWALKS
CONCRETE SIDEWALK AS PER CIVIL DRAWINGS AND SPECS

02900 LANDSCAPE WORK
PROVIDE APPROPRIATE FINISH GRADING AROUND PERIMETER OF BUILDING (SEE CIVIL AND LANDSCAPE)

02936 SEEDING AND SODDING
SEED AND/OR SOD FINISH GRADE AS REQUIRED

03200 CONCRETE REINFORCEMENT
PROVIDE WELDED WIRE MESH AND REINFORCEMENT BARS AS PER STRUCTURAL

03300 CAST IN PLACE CONCRETE
PROVIDE CAST IN PLACE CONCRETE SLAB AS PER GEOTECHNICAL REPORT AND STRUCTURAL ENGINEERING

04090 CAVITY WALL FLASHING
FLASHING MEMBRANE W/ INTEGRAL DRAINAGE MAT W/ WEEP HOLES, TERMINATION BAR AND DRIP EDGE

04205 MASONRY VENEER
ASTM C216 GRADE MW, TYPE FBS EXPOSED BRICK VENEER, 3-5/8" X 2-1/4" X 8" BRICK COLOR AND TEXTURE TO MATCH EXISTING BUILDINGS ON SITE, PROVIDE SELECTION SAMPLES
04205.2 - WING NUT BRICK TIE ANCHOR SYSTEM

04400 STONE VENEER
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PAINTED 8" NOMINAL GROUND FACE CONCRETE MASONRY WALL UNIT CONSTRUCTION W/ REINFORCING AND GROUT AS PER STRUCTURAL SHEETS, COLOR TO BE SELECTED BY ARCHITECT

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STEEL ROOF DECK (SEE STR.) EXPOSED ROOF DECK TO BE PAINTED, COLOR TO BE SELECTED BY ARCHITECT

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PROVIDE PRESSURE TREATED 2X BLOCKING AS NEEDED

06160 EXTERIOR SHEATHING
06160.1 - ½" FIBERGLASS MAT FACED, MOISTURE AND MOLD RESISTANT SHEATHING
06160.2 - ½" EXTERIOR GRADE PLYWOOD SHEATHING

07210 BATT INSULATION
FACED/UNFACED BATT INSULATION FOR CAVITY WALL AND ABOVE CEILING APPLICATIONS

07211 THERMAL INSULATION
EXTRUDED POLYSTYRENE CLOSED CELL INSULATION BOARD
METAL STUD FRAMING INSULATION R7.5 MINIMUM VALUE

07215 BLANKET INSULATION
DOUBLE LAYER LONG TAB BANDED ROOF INSULATION SYSTEM PREFORMED POLY SCRIM FACED BLANKET INSULATION WITH UNFACED FIBERGLASS LAYER FOR ROOF APPLICATIONS AS SHOWN R19+R11LS MINIMUM VALUE

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07620 SHEET METAL FLASHING AND TRIM
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PROJECT:

A NEW SANCTUARY PROJECT FOR:

FIRST MISSIONARY BAPTIST CHURCH

MOSS POINT, MISSISSIPPI

PROJECT ARCHITECT:	McELROY
PROJECT NUMBER:	23-019
DATE:	6/3/2024
DRAWN BY:	NJ/PM
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REVISIONS: 1. 2. 3. 4.

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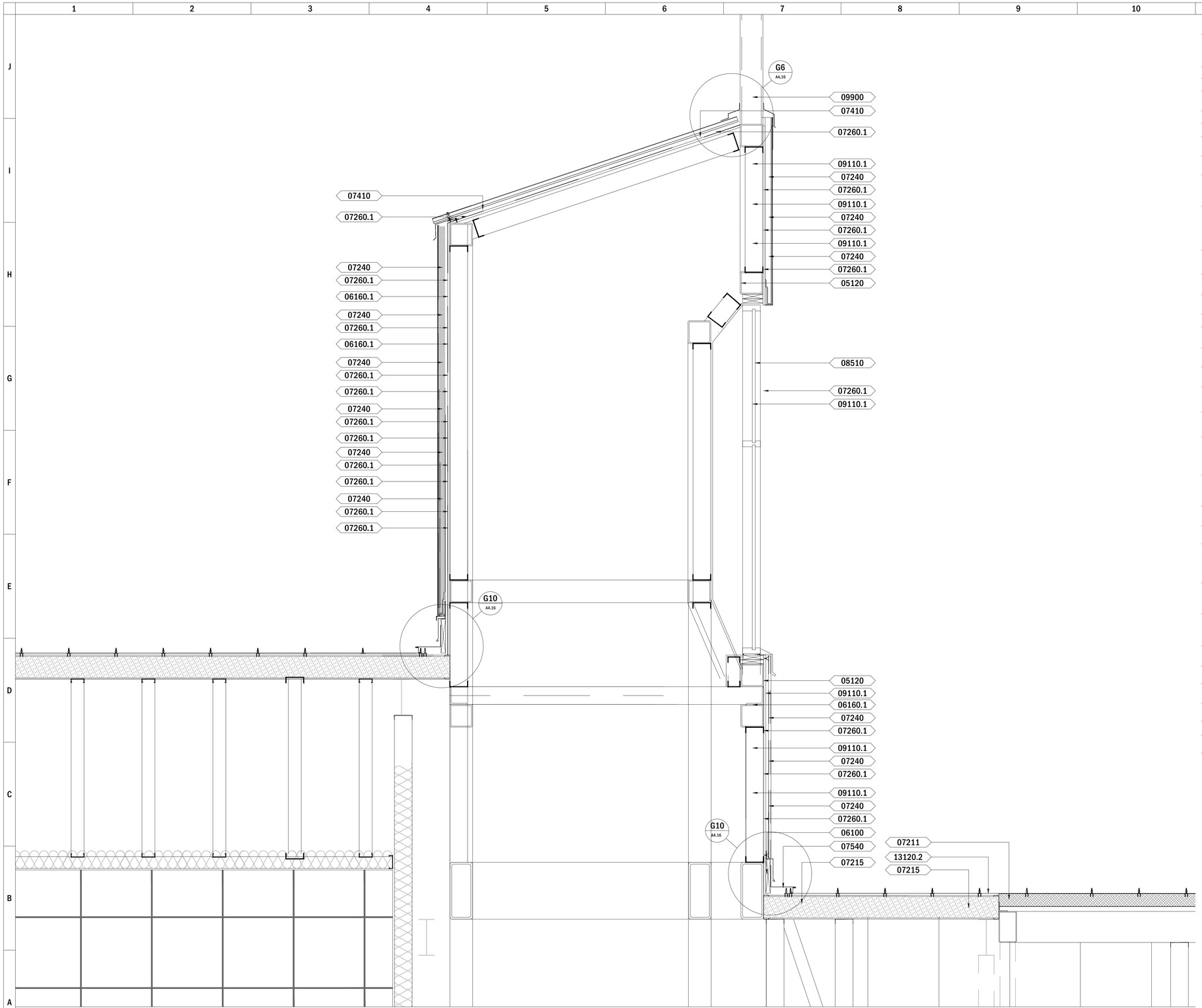
SHEET TITLE:

Wall Sections

SHEET NUMBER

A4.02

McELROY ARCHITECTURE, PLLC



A1 **Wall Section**

A4.04 Scale: 3/4"=1'-0"

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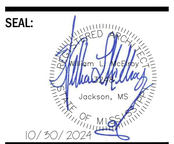
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PROJECT ARCHITECT: McELROY
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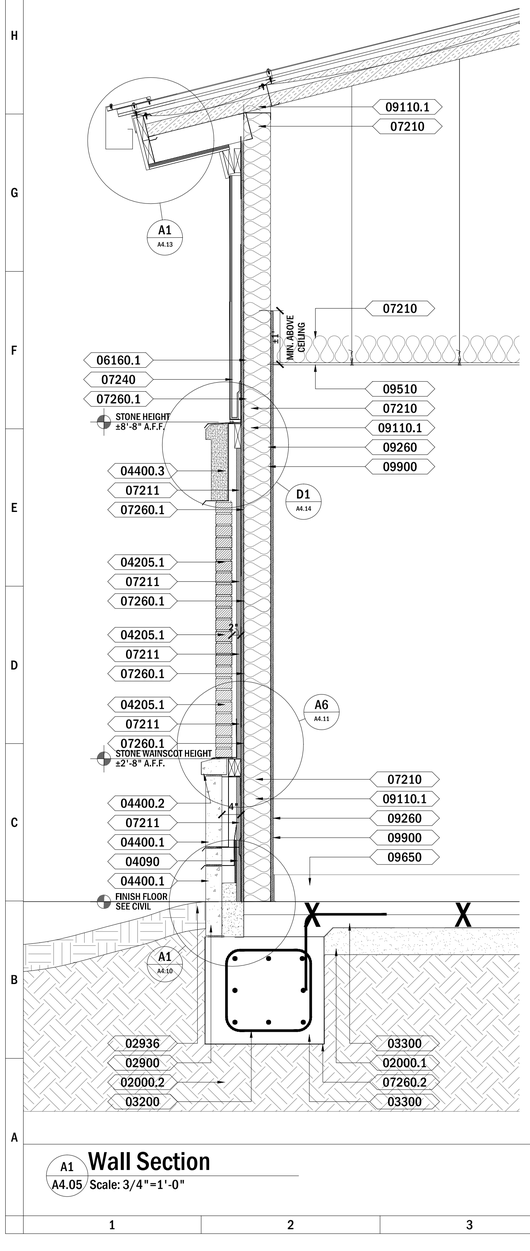
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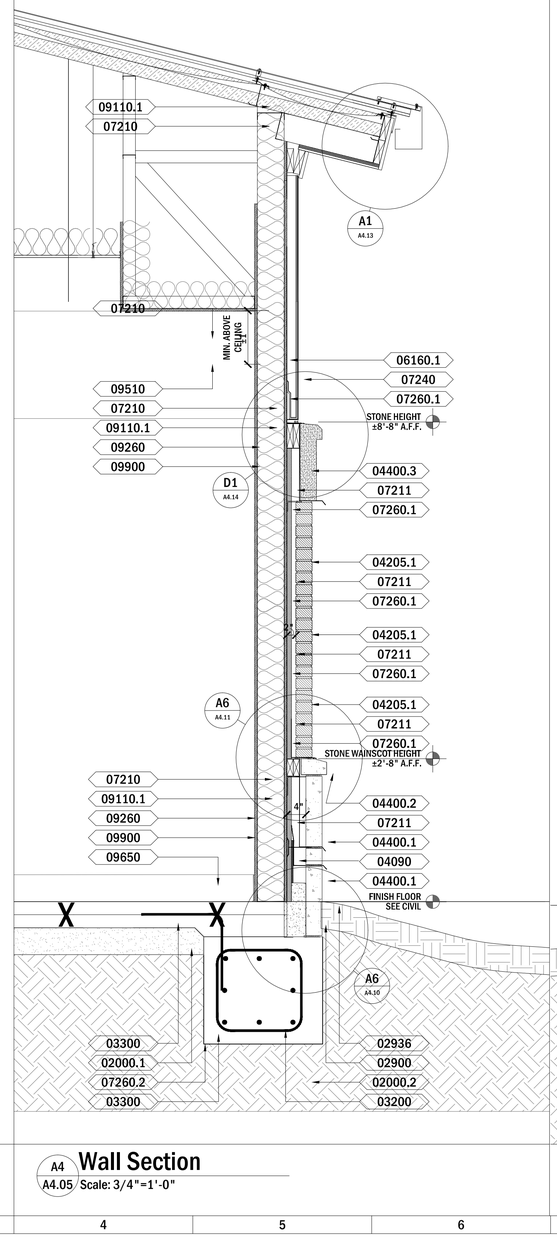
SHEET NUMBER

A4.04

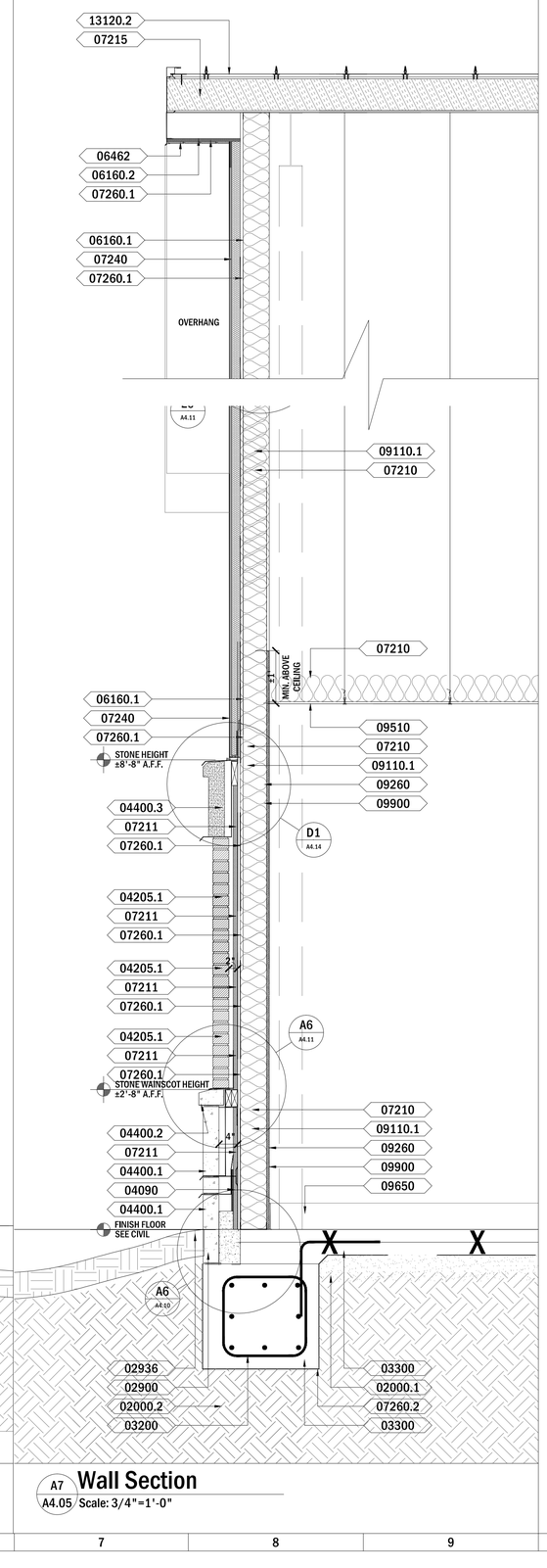
McELROY ARCHITECTURE, PLLC



A1 **Wall Section**
A4.05 Scale: 3/4"=1'-0"



A4 **Wall Section**
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A7 **Wall Section**
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03200 CONCRETE REINFORCEMENT
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ASTM C216 GRADE MW, TYPE FBS EXPOSED BRICK VENEER, 3-5/8" X 2-1/4" X 8" BRICK COLOR AND TEXTURE TO MATCH EXISTING BUILDINGS ON SITE, PROVIDE SELECTION SAMPLES
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04400.2 - 4" X 4" X 48" NOMINAL UNITS HIGH DENSITY PRECAST PORTLAND CEMENT CONTINUOUS CAST STONE CAP, MIN 15° SLOPE
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07215 BLANKET INSULATION
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A NEW SANCTUARY PROJECT FOR:

FIRST MISSIONARY BAPTIST CHURCH

MOSS POINT, MISSISSIPPI

PROJECT ARCHITECT:	McELROY
PROJECT NUMBER:	23-019
DATE:	6/3/2024
DRAWN BY:	NJ/PM
CHECKED BY:	McELROY

REVISIONS: 1. 2. 3. 4.

SEAL:



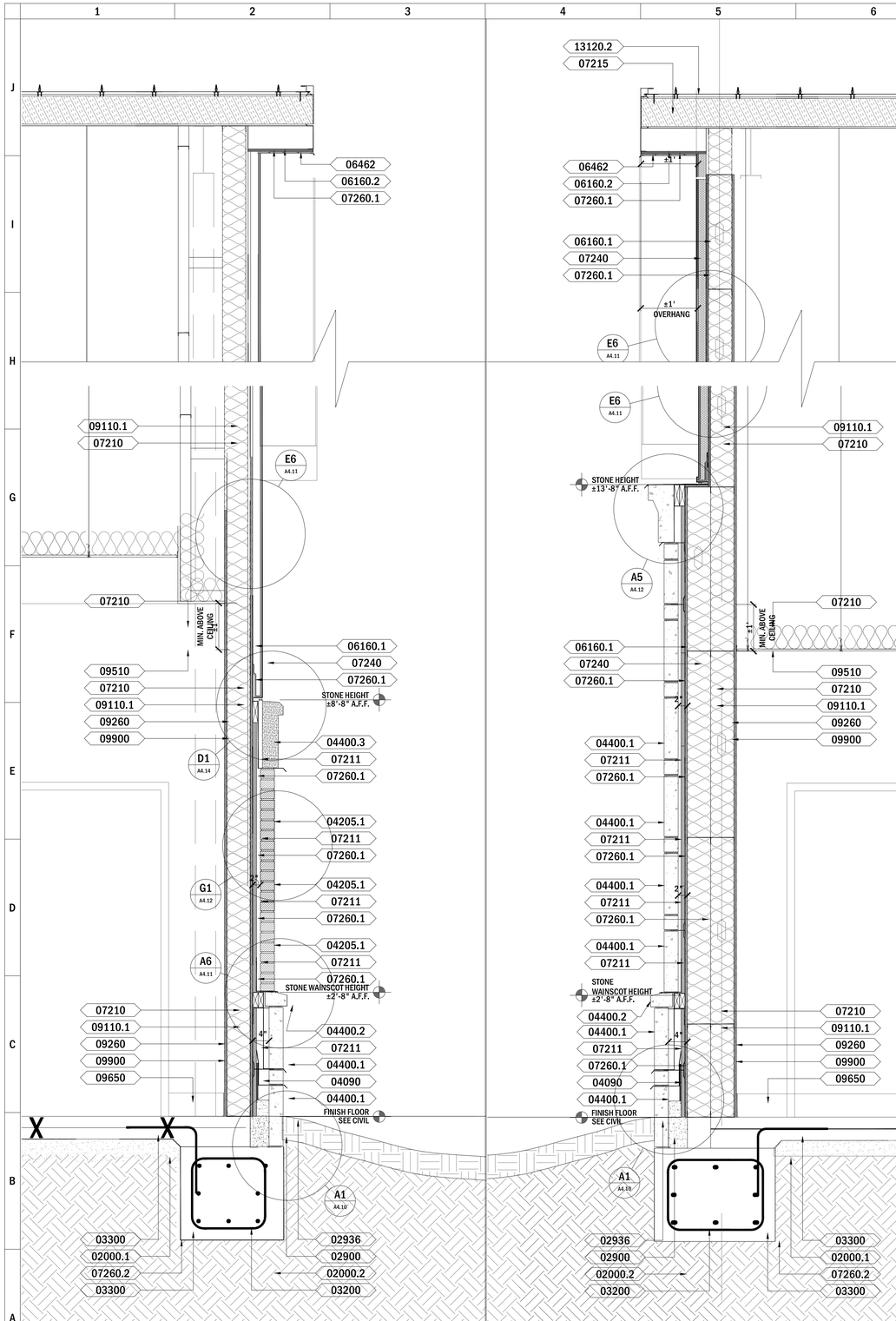
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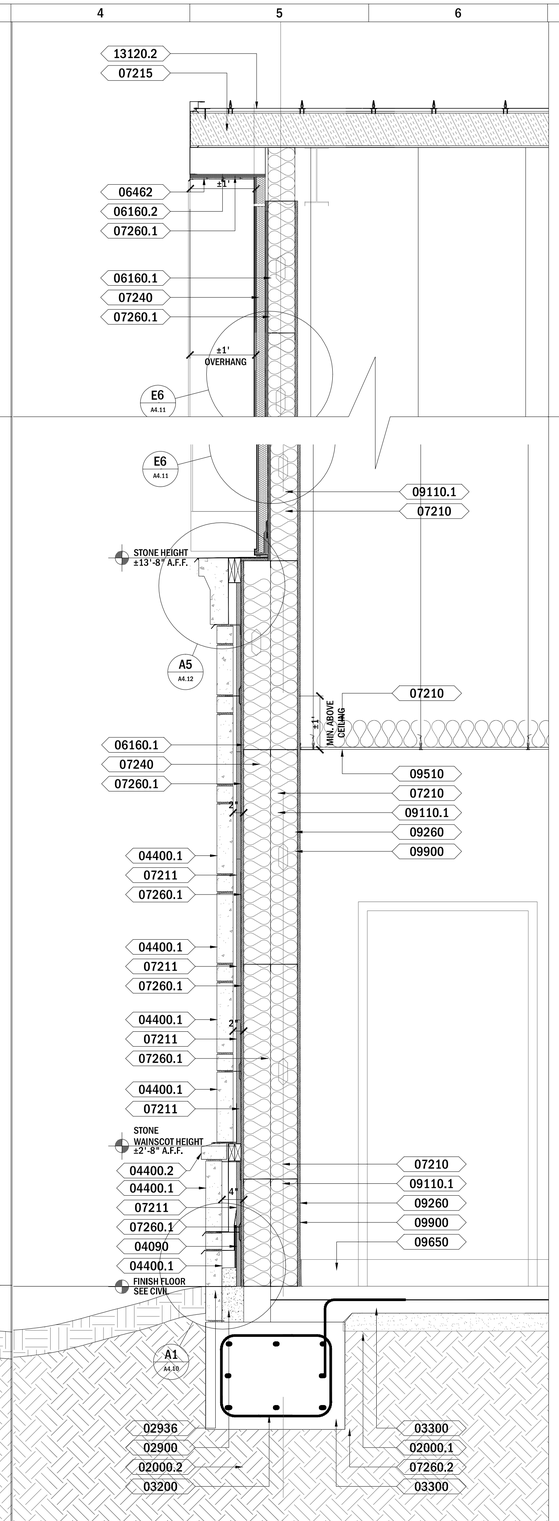
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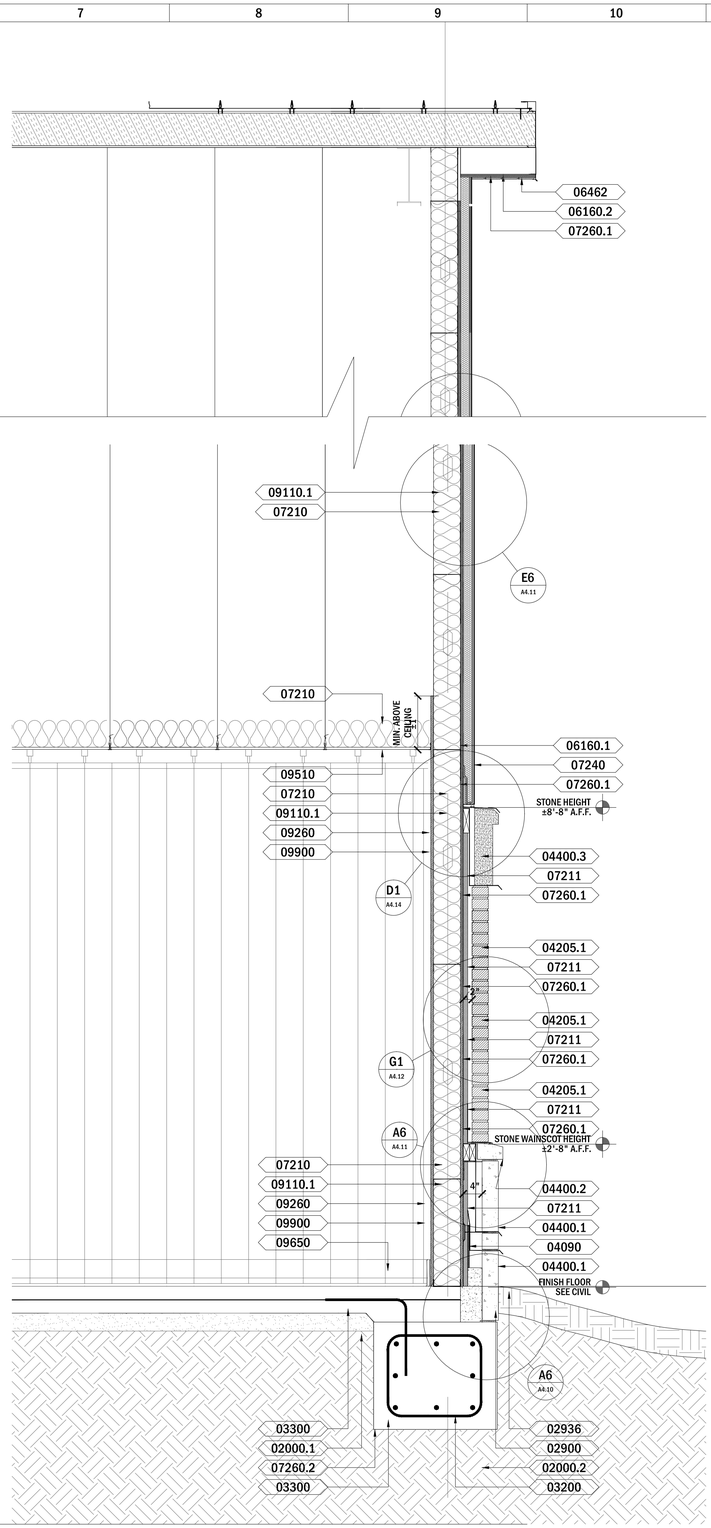
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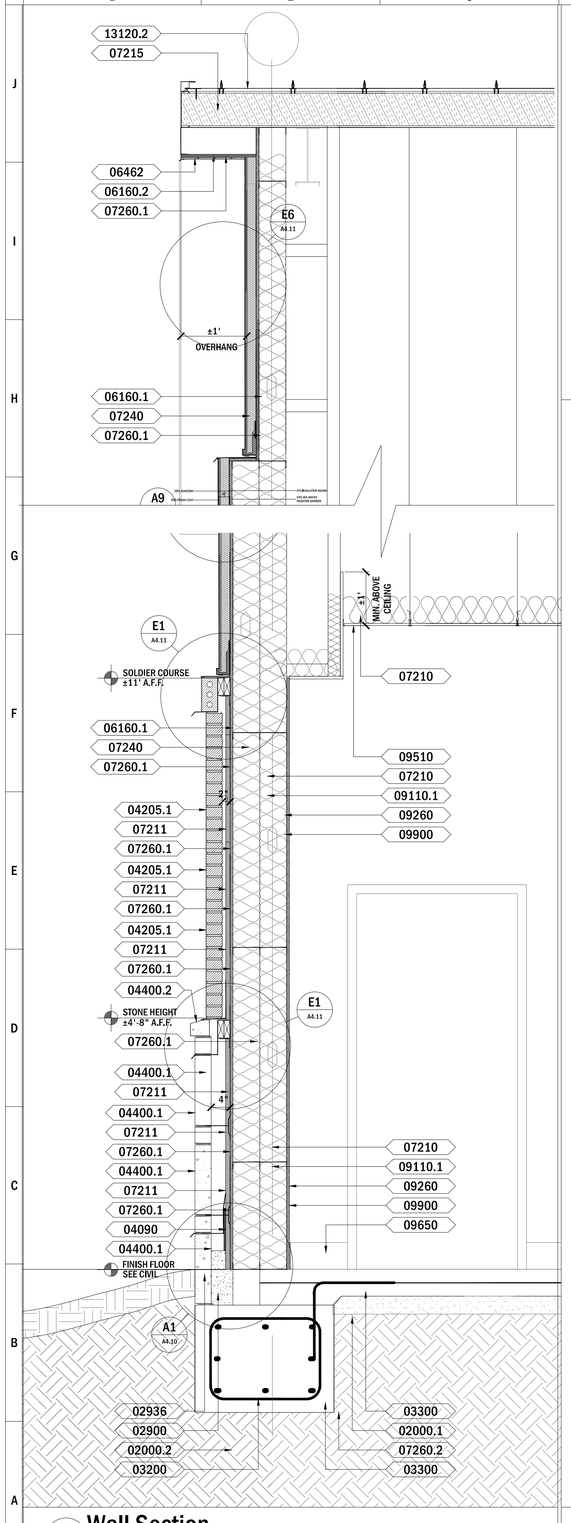
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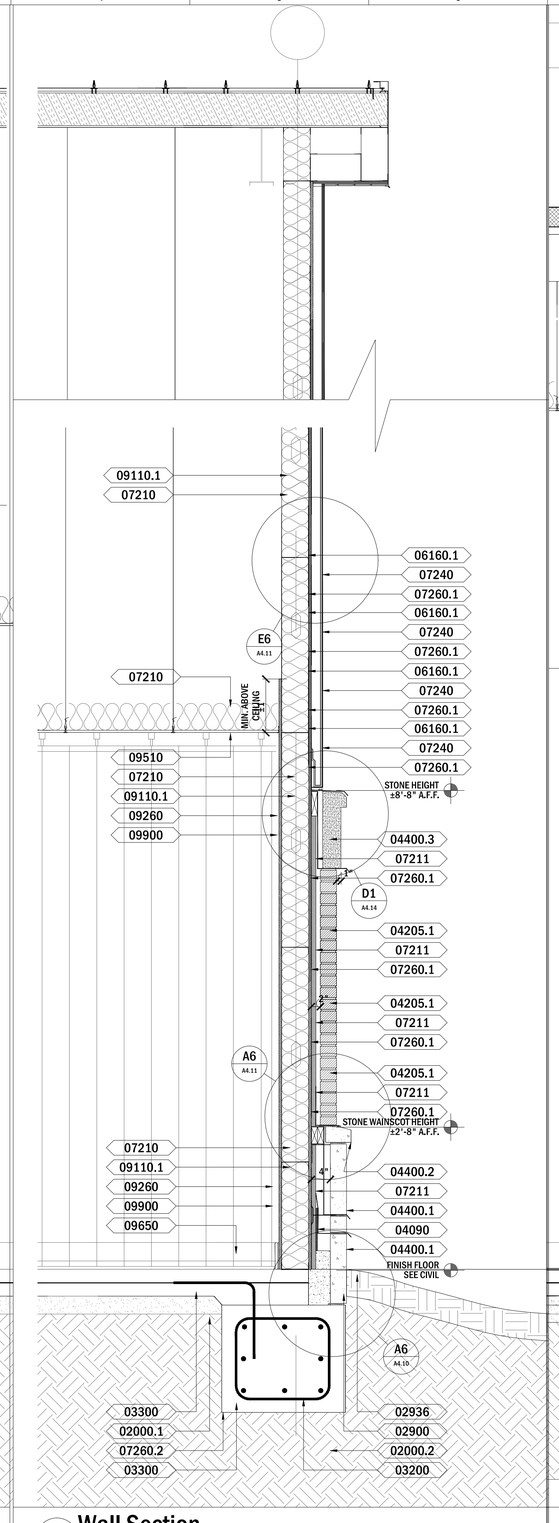
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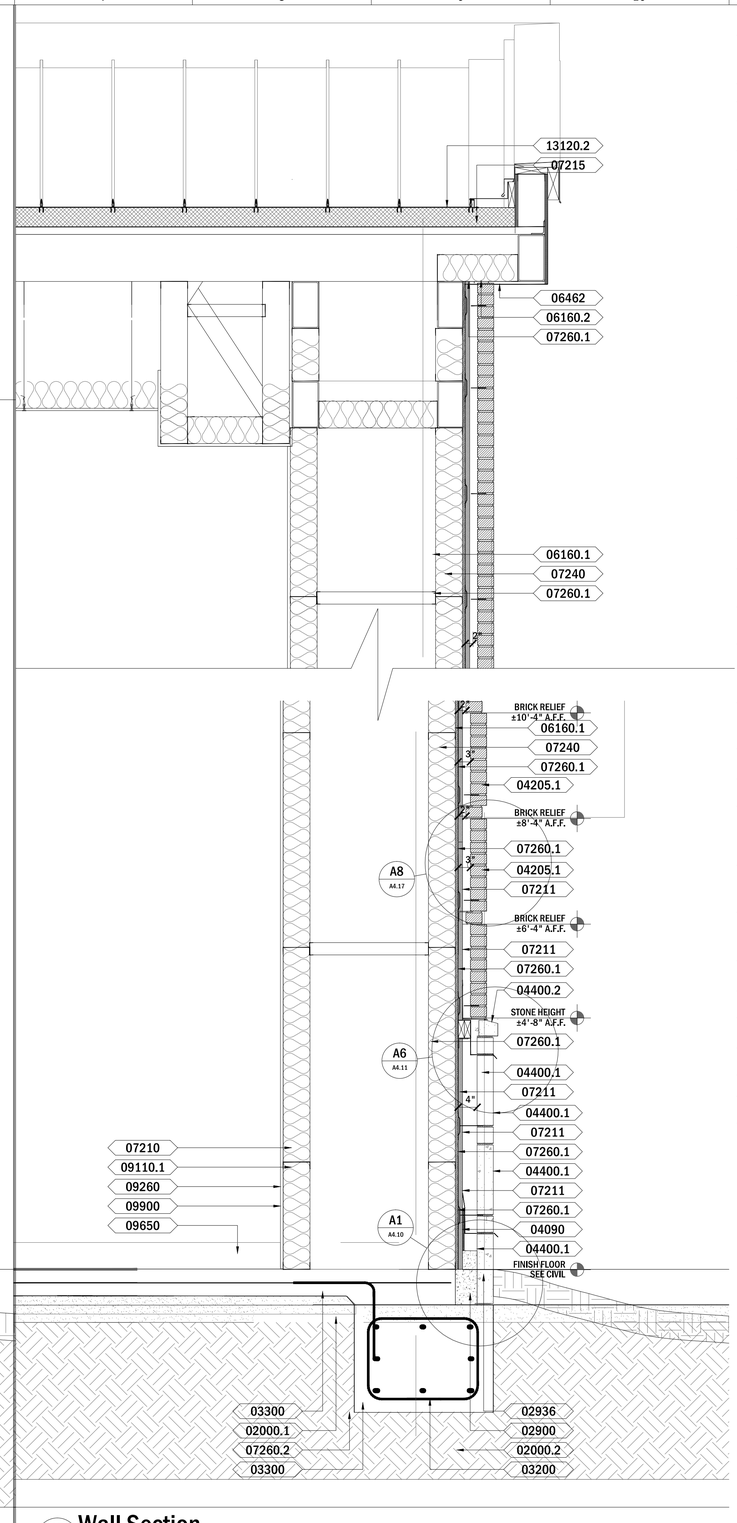
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6063-T6 ALUMINUM ALLOY THERMALLY BROKEN ENTRANCE SYSTEM W/ 3.75" SIDE, 3" TOP RAIL, AND 8"" BOTTOM RAIL, 2" DEPTH, 1" INSULATED TEMPERED GLAZING, AAMA 2605 HIGH PERFORMANCE PVDF FINISH BASIS OF DESIGN OLD CASTLE RUGGED SERIES ALUMINUM ENTRANCES OR EQUAL

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09110 NON LOAD BEARING METAL FRAMING
09110.1 - 6" METAL STUD FRAMING SIZED APPROPRIATELY FOR APPLICATIONS
09110.2 - 4" METAL STUD FRAMING SIZED APPROPRIATELY FOR APPLICATIONS

09260 GYPSUM BOARD ASSEMBLIES
GYPSUM BOARD SHEATHING, PAINTED AS PER SCHEDULE, PROVIDE FIRE RESISTANT AND MOISTURE RESISTANT AS APPLICABLE

09300 - CERAMIC TILE
6" CERAMIC TILE WALL BASE AS PER SPECS, COLOR TO BE SELECTED BY ARCHITECT/OWNER

09510 SUSPENDED ACOUSTICAL CEILING
ACOUSTICAL CEILING TILE ON METAL GRID CEILING SYSTEM, COLOR TO BE SELECTED BY ARCHITECT, PROVIDE FIRE RATED AND MOISTURE RESISTANT AS APPLICABLE

09654 RUBBER BASE AND ACCESSORIES
6" RUBBER COVE BASE COLOR TO BE SELECTED BY ARCHITECT/OWNER

09900 PAINTS AND COATINGS
PROVIDE INTERIOR AND EXTERIOR PAINT AND COATING SYSTEMS AS SPECIFIED FOR COMPATIBLE SUBSTRATE APPLICATIONS

13120 PRE-ENGINEERED METAL BUILDING
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13120.2 - PRE ENGINEERED METAL BUILDING SYSTEM MANUFACTURER STANDARD METAL ROOFING SYSTEM. COLOR SELECTED BY ARCHITECT

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PROJECT:

A NEW SANCTUARY PROJECT FOR:

FIRST MISSIONARY BAPTIST CHURCH

MOSS POINT, MISSISSIPPI

PROJECT ARCHITECT:	McELROY
PROJECT NUMBER:	23-019
DATE:	6/3/2024
DRAWN BY:	NJ/PM
CHECKED BY:	McELROY

REVISIONS: 1. 2. 3. 4.

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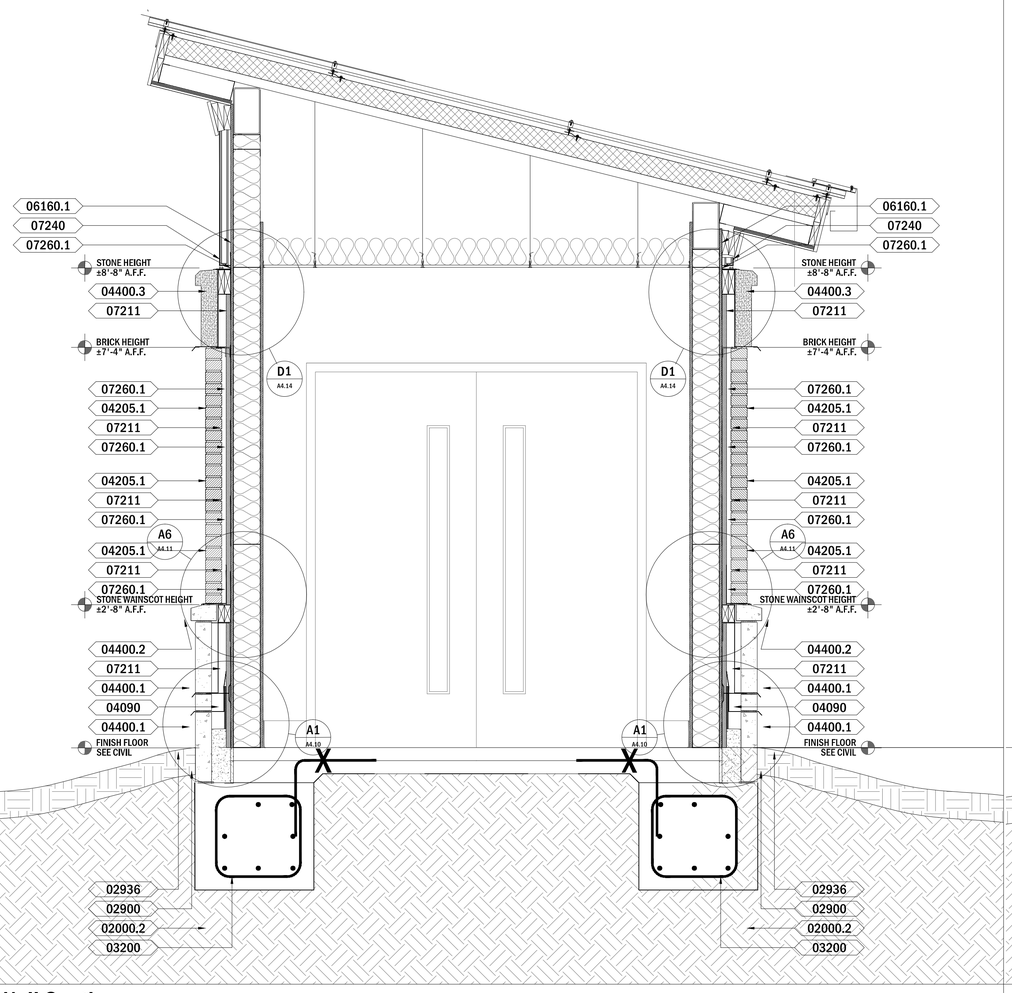
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Wall Sections

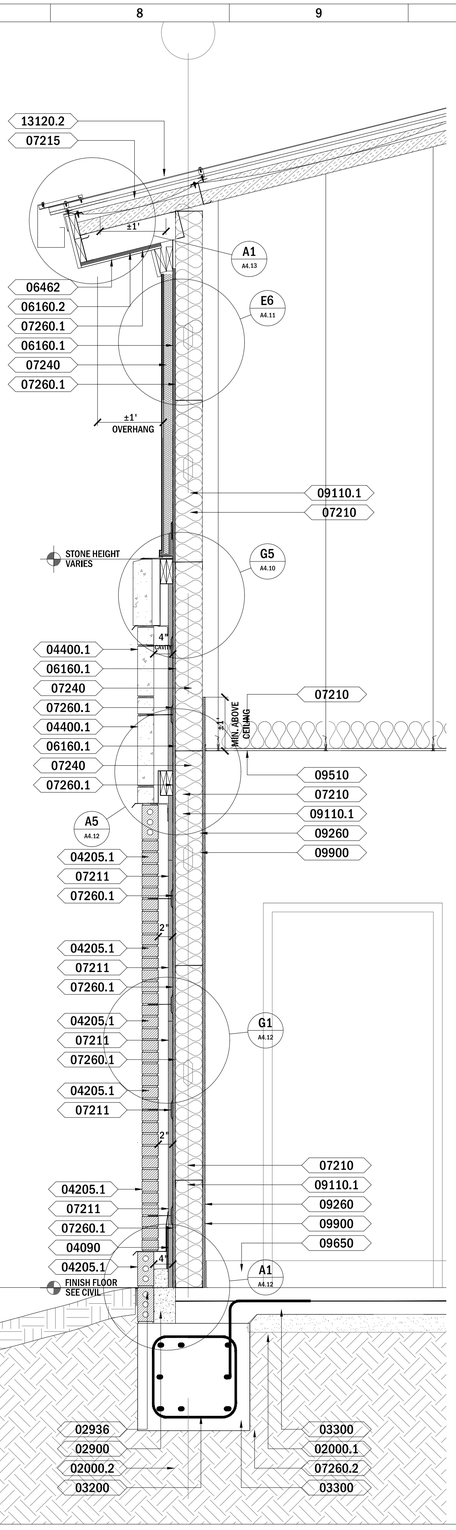
SHEET NUMBER

A4.07

McELROY ARCHITECTURE, PLLC



A1 **Wall Section**
A4.08 Scale: 3/4"=1'-0"



A7 **Wall Section**
A4.08 Scale: 3/4"=1'-0"

WALL SECTION KEY NOTES

02000 GEOTECHNICAL INVESTIGATION
02000.1 - GRANULAR FILL AS PER GEOTECHNICAL REPORT AND CIVIL RECOMMENDATIONS
02000.2 - COMPACTED FILL AS PER GEOTECHNICAL REPORT AND CIVIL RECOMMENDATIONS

02201 EXCAVATION BACKFILLING AND COMPACTING FOR BUILDINGS
PROVIDE APPROPRIATE SUBSTRATE AS PER CIVIL AND GOETECHNICAL REPORT

02525 CURB AND SIDEWALKS
CONCRETE SIDEWALK AS PER CIVIL DRAWINGS AND SPECS

02900 LANDSCAPE WORK
PROVIDE APPROPRIATE FINISH GRADING AROUND PERIMETER OF BUILDING (SEE CIVIL AND LANDSCAPE)

02936 SEEDING AND SODDING
SEED AND/OR SOD FINISH GRADE AS REQUIRED

03200 CONCRETE REINFORCEMENT
PROVIDE WELDED WIRE MESH AND REINFORCEMENT BARS AS PER STRUCTURAL

03300 CAST IN PLACE CONCRETE
PROVIDE CAST IN PLACE CONCRETE SLAB AS PER GEOTECHNICAL REPORT AND STRUCTURAL ENGINEERING

04090 CAVITY WALL FLASHING
FLASHING MEMBRANE W/ INTEGRAL DRAINAGE MAT W/ WEEP HOLES, TERMINATION BAR AND DRIP EDGE

04205 MASONRY VENEER
ASTM C216 GRADE MW, TYPE FBS EXPOSED BRICK VENEER, 3-5/8" X 2-1/4" X 8" BRICK COLOR AND TEXTURE TO MATCH EXISTING BUILDINGS ON SITE, PROVIDE SELECTION SAMPLES
04205.2 - WING NUT BRICK TIE ANCHOR SYSTEM

04400 STONE VENEER
04400.1 - 1'-4"X " X 4" X 48", ALTERNATING WITH 4"X 4"X 48" NOMINAL UNITS HIGH DENSITY PRECAST PORTLAND CEMENT UNITS, RAKED MORTAR JOINTS
04400.2 - 4" X 4" X 48" NOMINAL UNITS HIGH DENSITY PRECAST PORTLAND CEMENT CONTINUOUS CAST STONE CAP, MIN 15° SLOPE
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04820 REINFORCED UNIT MASONRY ASSEMBLIES
PAINTED 8" NOMINAL GROUND FACE CONCRETE MASONRY WALL UNIT CONSTRUCTION W/ REINFORCING AND GROUT AS PER STRUCTURAL SHEETS, COLOR TO BE SELECTED BY ARCHITECT

05120 STRUCTURAL STEEL
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05310 STEEL ROOF DECKING
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06100 ROUGH CARPENTRY
PROVIDE PRESSURE TREATED 2X BLOCKING AS NEEDED

06160 EXTERIOR SHEATHING
06160.1 - ½" FIBERGLASS MAT FACED, MOISTURE AND MOLD RESISTANT SHEATHING
06160.2 - ½" EXTERIOR GRADE PLYWOOD SHEATHING

07210 BATT INSULATION
FACED/UNFACED BATT INSULATION FOR CAVITY WALL AND ABOVE CEILING APPLICATIONS

07211 THERMAL INSULATION
EXTRUDED POLYSTYRENE CLOSED CELL INSULATION BOARD
METAL STUD FRAMING INSULATION R7.5 MINIMUM VALUE

07215 BLANKET INSULATION
DOUBLE LAYER LONG TAB BANDED ROOF INSULATION SYSTEM PREFORMED POLY SCRIM FACED BLANKET INSULATION WITH UNFACED FIBERGLASS LAYER FOR ROOF APPLICATIONS AS SHOWN R19+R11LS MINIMUM VALUE

07240 EXTERIOR INSULATION FINISH SYSTEM
COMMERCIAL EXTERIOR INSULATION AND FINISH SYSTEM WITH AN AIR AND WATER RESISTIVE BARRIER COATING AND A MEANS OF POSITIVE DRAINAGE (SEE ELEVATION AND SPECS FOR FINISH TEXTURE SELECTIONS)

07260 VAPOR RETARDERS
07260.1 - EXTERIOR WALL SPUNBOUNDED POLYOLEFIN MEMBRANE WEATHER BARRIER
07260.2 - UNDER SLAB VAPOR RETARDER MIN. 10 MIL RUN VAPOR BARRIER CONTINUOUS UNDER SLAB THROUGH SIDES AND BOTTOM OF GRADE BEAM EXCAVATIONS

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TRI POLYMER ALLOY MEMBRANE FABRIC REINFORCED SMOOTH BACKED 60 MIL THICK MINIMUM., PROVIDE R30 MINIMUM EXTRUDED POLYISO RIGID BOARD INSULATION

07620 SHEET METAL FLASHING AND TRIM
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07630 GUTTERS AND DOWNSPOUTS
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PROJECT ARCHITECT:	McELROY
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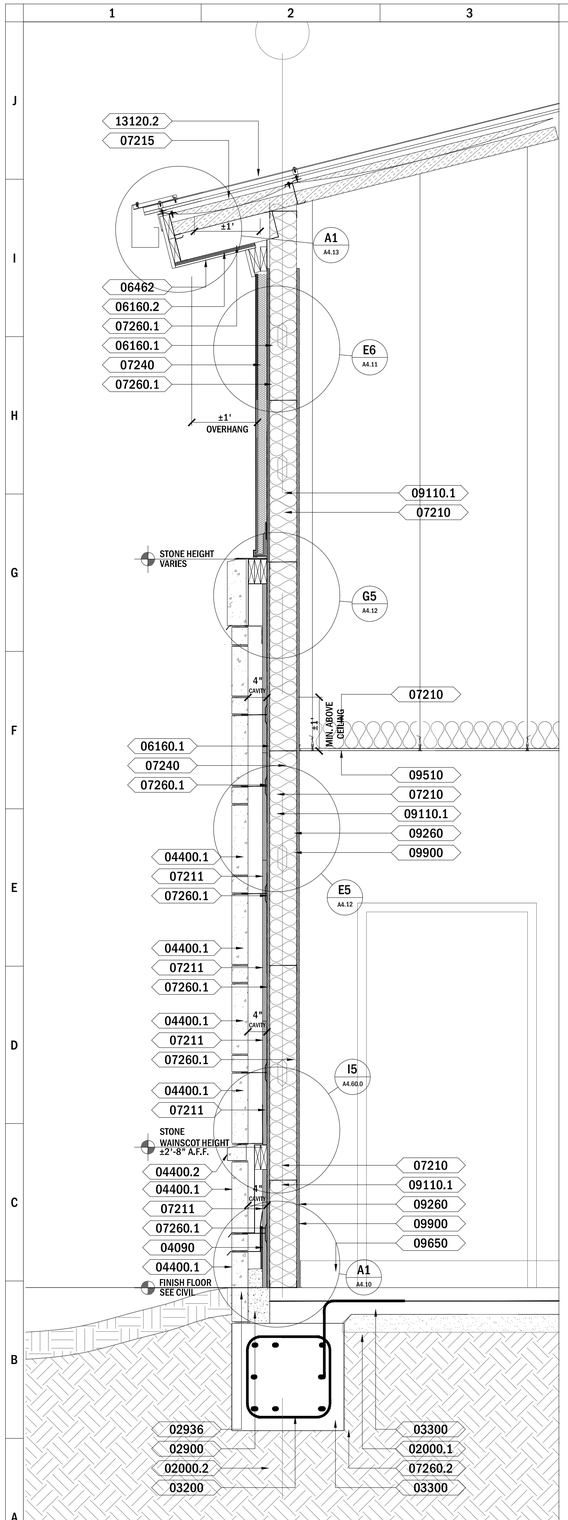
SHEET TITLE:

Wall Sections

SHEET NUMBER

A4.08

McELROY ARCHITECTURE, PLLC



A1 **Wall Section**
A4.09 Scale: 3/4"=1'-0"

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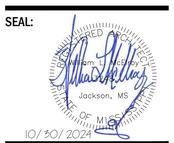
PROJECT:

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PROJECT ARCHITECT: McELROY
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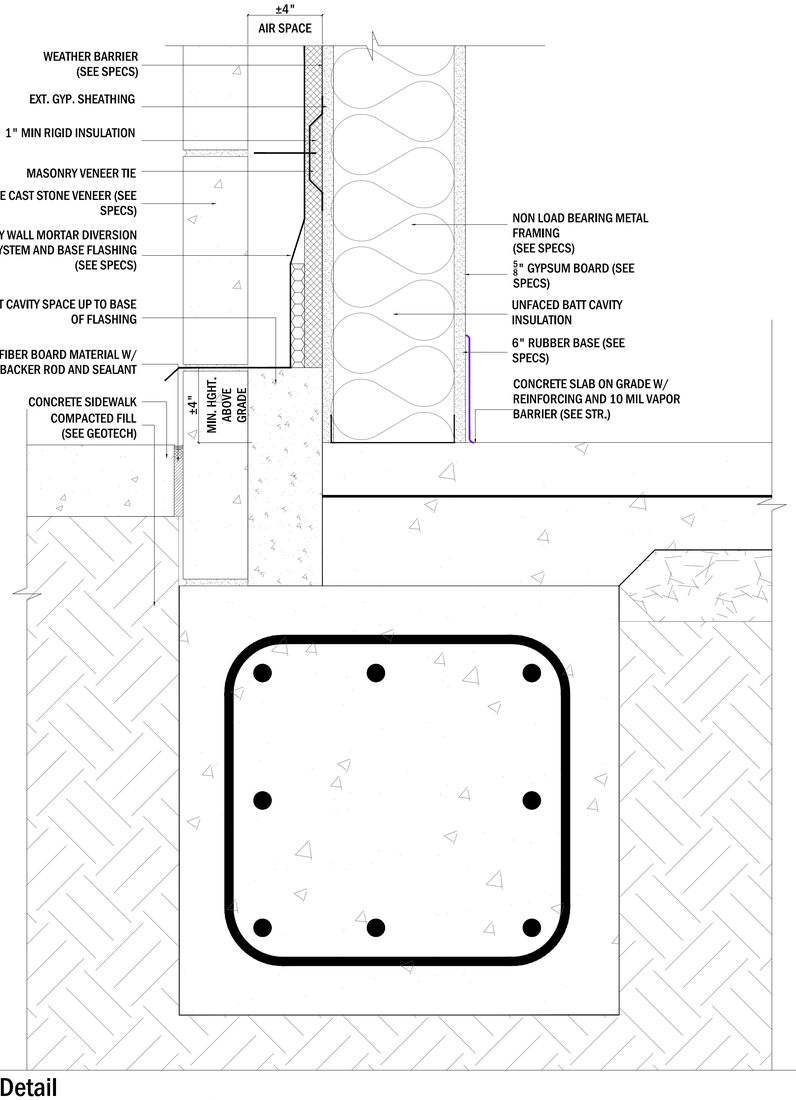
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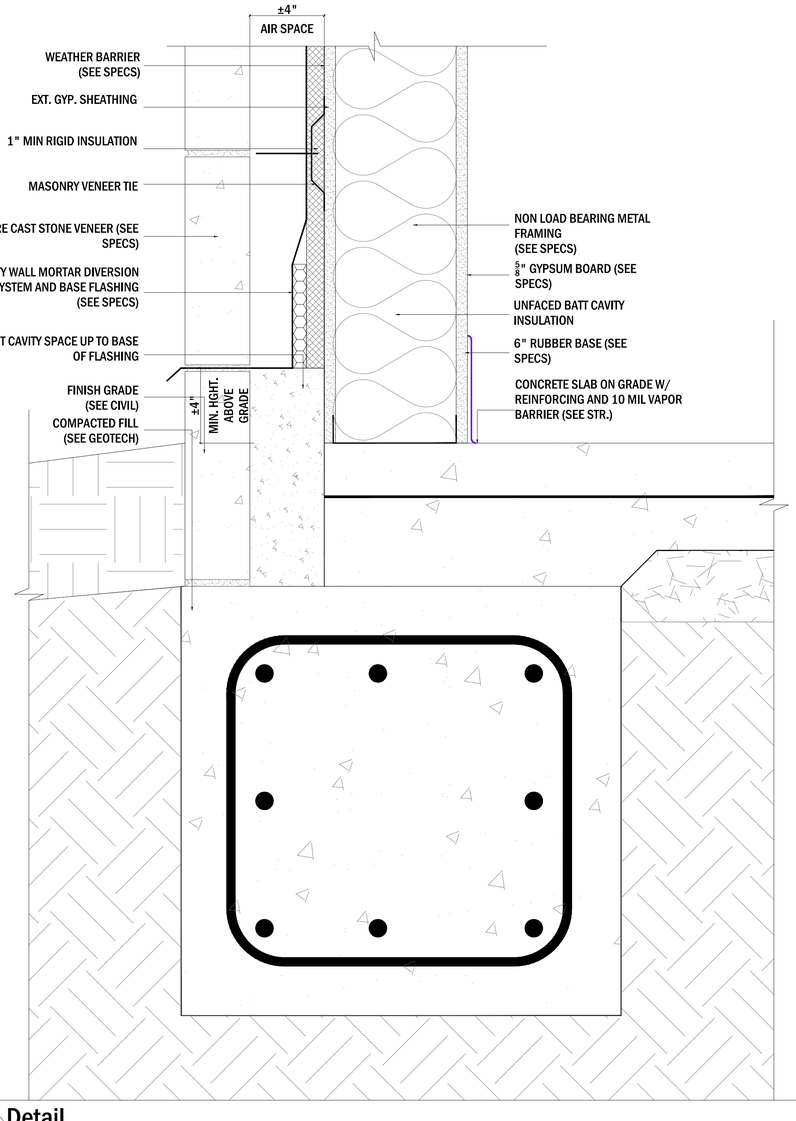
SHEET TITLE:
Wall Sections

SHEET NUMBER
A4.09

McELROY ARCHITECTURE, PLLC



A1 **Detail**
A4.10 Scale: 3"=1'-0"



A6 **Detail**
A4.10 Scale: 3"=1'-0"

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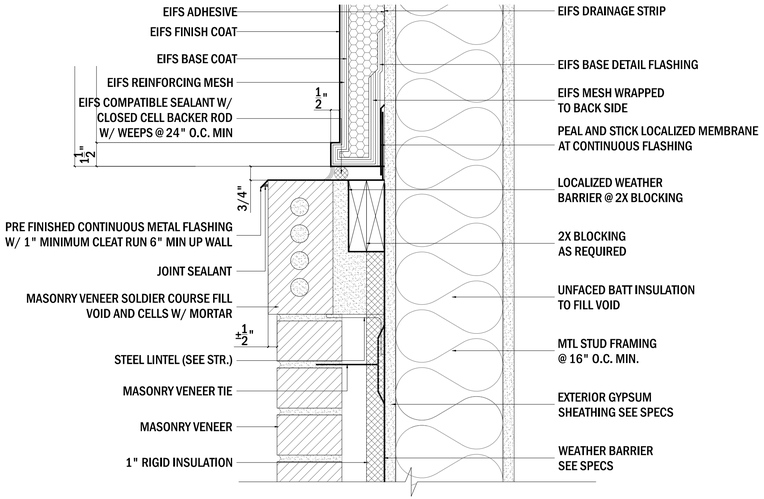


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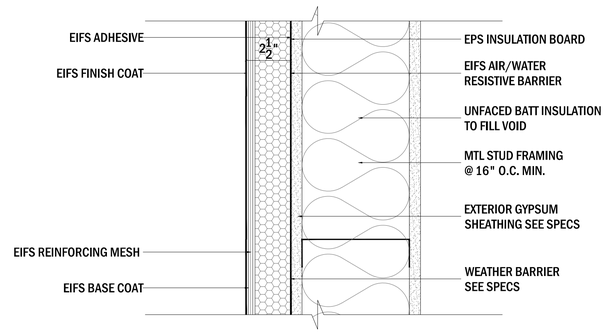
Details

SHEET NUMBER
A4.10

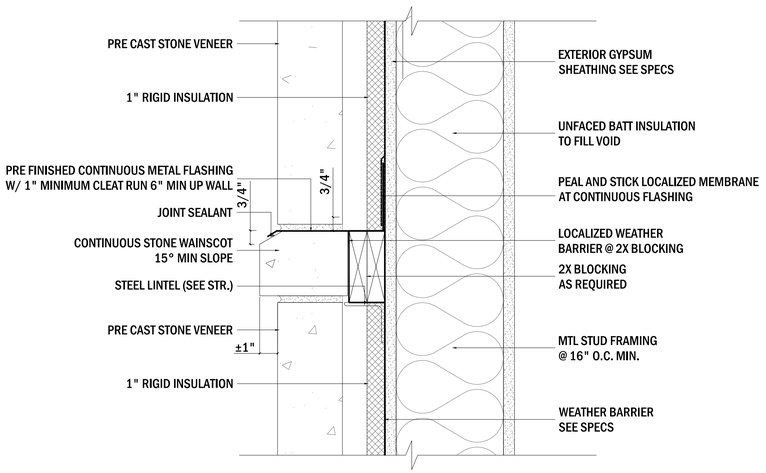
McELROY ARCHITECTURE, PLLC



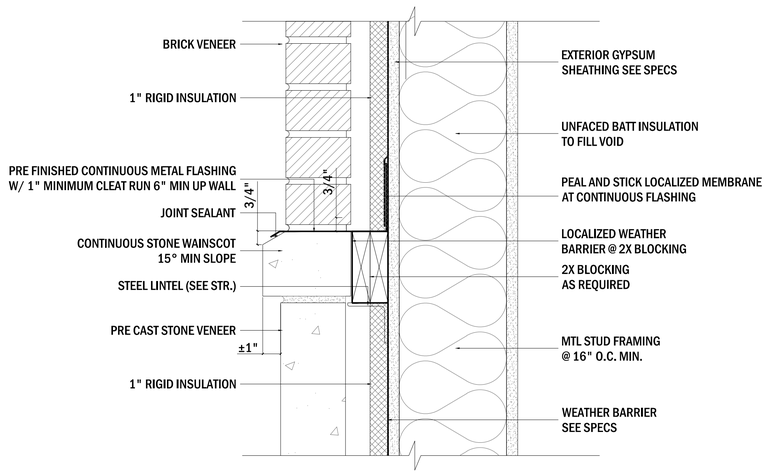
E1 **Detail**
A4.11 Scale: 3"=1'-0"



E6 **Detail**
A4.11 Scale: 3"=1'-0"



A1 **Detail**
A4.11 Scale: 3"=1'-0"



A6 **Detail**
A4.11 Scale: 3"=1'-0"

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4880 McWILLIE CIRCLE
JACKSON, MISSISSIPPI 39206
TELEPHONE: (601) 981-1227
FACSIMILE: (601) 983-4444

PROJECT:

A NEW SANCTUARY PROJECT FOR:

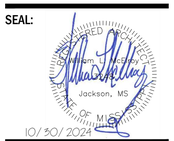
FIRST MISSIONARY BAPTIST CHURCH

MOSS POINT, MISSISSIPPI

PROJECT ARCHITECT: McELROY
PROJECT NUMBER: 23-019
DATE: 6/3/2024
DRAWN BY: NJ/PM
CHECKED BY: McELROY

REVISIONS: 1. 2. 3. 4.

SEAL:



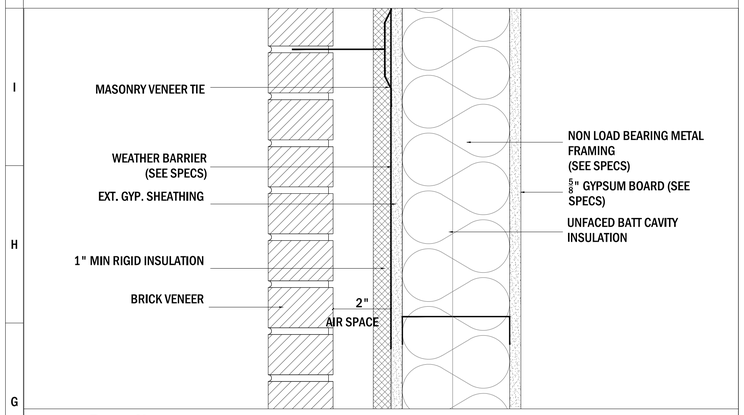
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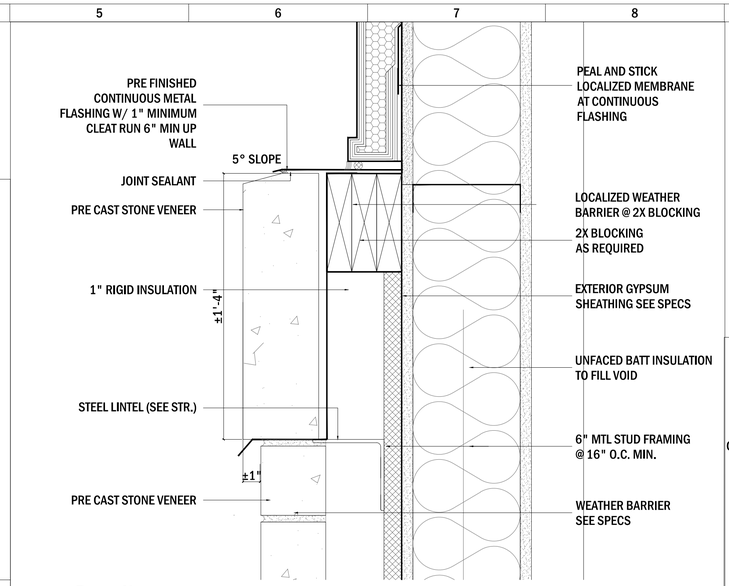
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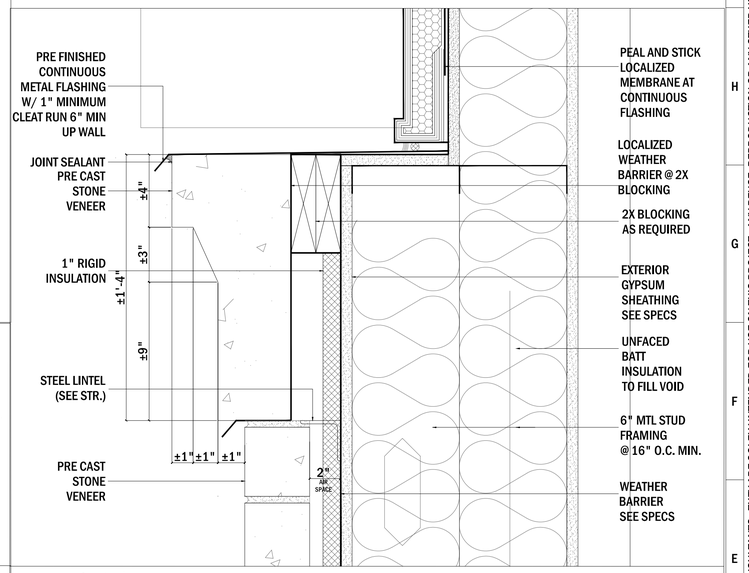
McELROY ARCHITECTURE, PLLC



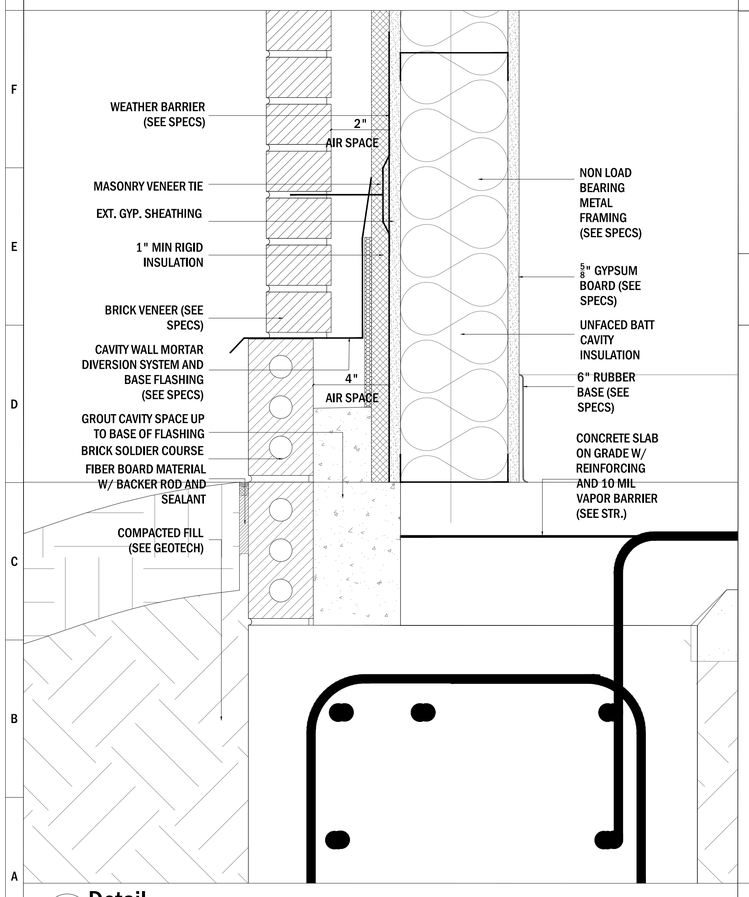
G1 **Detail**
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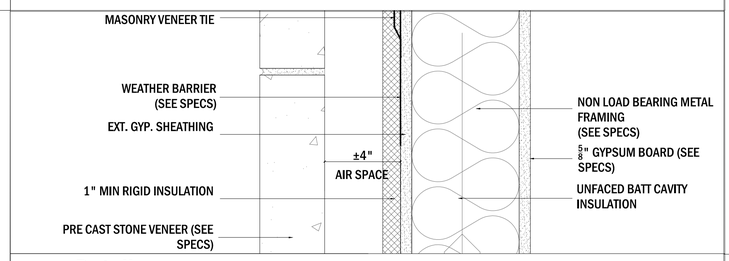
G5 **Detail**
A4.12 Scale: 3"=1'-0"



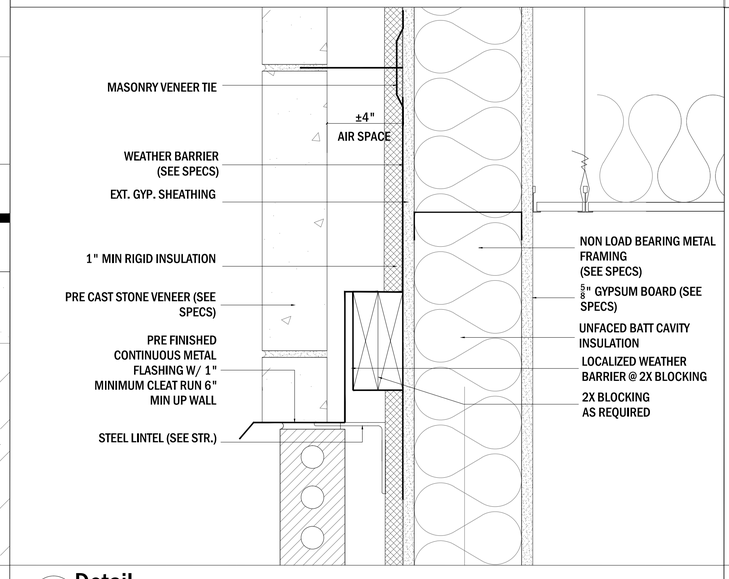
A5 **Detail**
A4.12 Scale: 3"=1'-0"



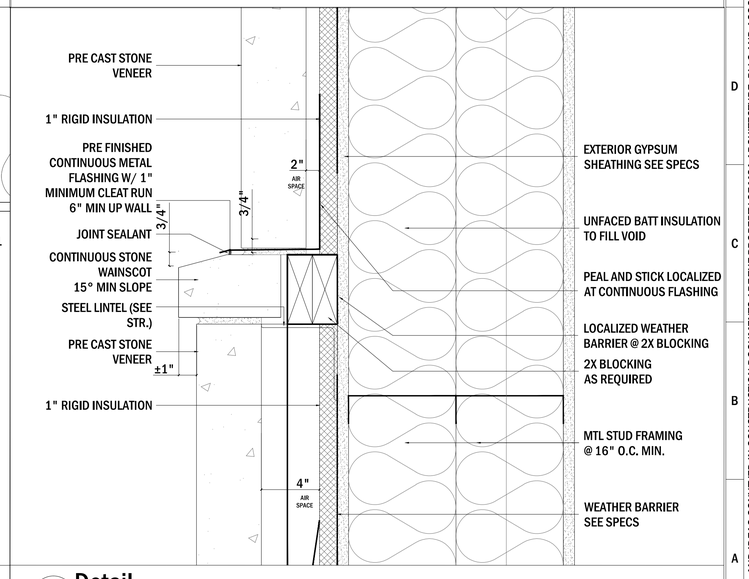
A1 **Detail**
A4.12 Scale: 3"=1'-0"



E5 **Detail**
A4.12 Scale: 3"=1'-0"



A5 **Detail**
A4.12 Scale: 3"=1'-0"



A5 **Detail**
A4.12 Scale: 3"=1'-0"

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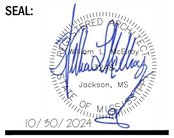
FIRST MISSIONARY BAPTIST CHURCH

MOSS POINT, MISSISSIPPI

PROJECT ARCHITECT:	McELROY
PROJECT NUMBER:	23-019
DATE:	6/3/2024
DRAWN BY:	NJ/PM
CHECKED BY:	McELROY

REVISIONS: 1. 2. 3. 4.

SEAL:



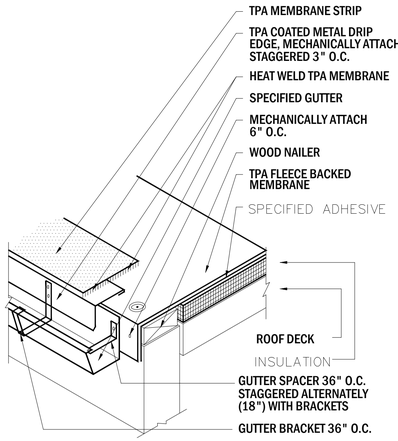
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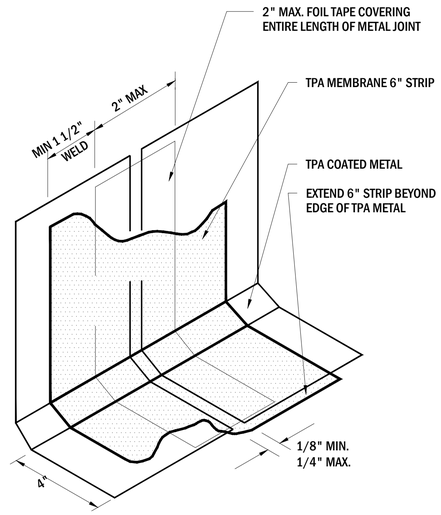
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McELROY ARCHITECTURE, PLLC

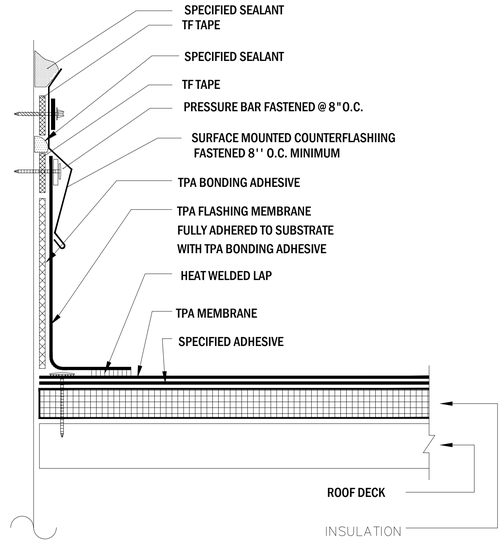


NOTE:
1. ALL METAL SURFACES SHALL BE PRIMED BEFORE CONTACT WITH ANY ADHESIVE OR MASTIC.

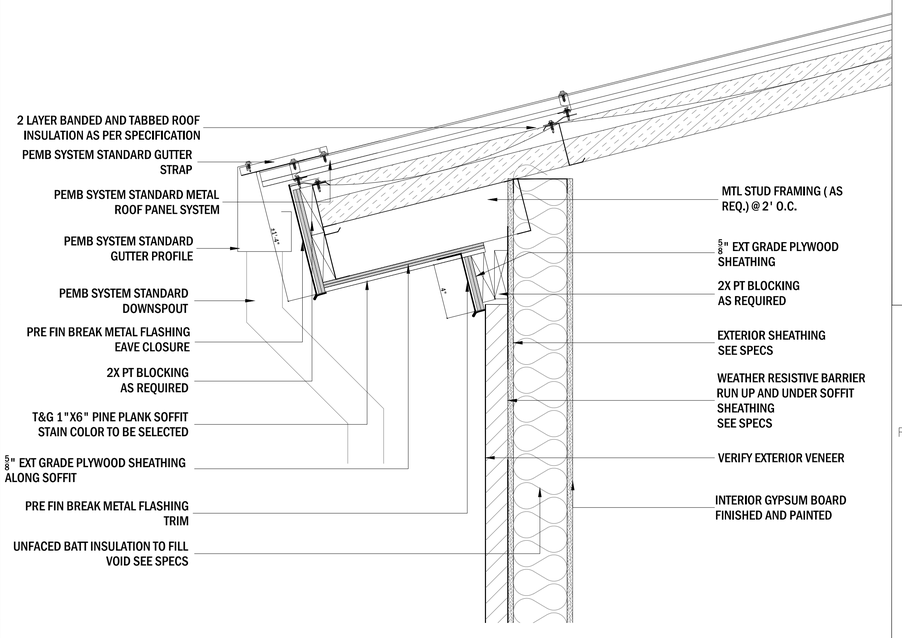
G1 A4.13 **Typ. Roof Edge Detail- TPO**
Scale: NTS



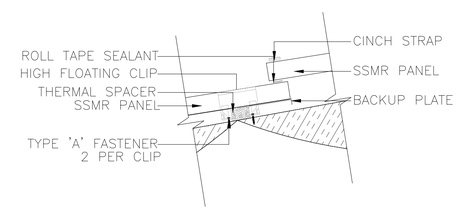
G4 A4.13 **Typ. Base Flashing Detail- TPO**
Scale: NTS



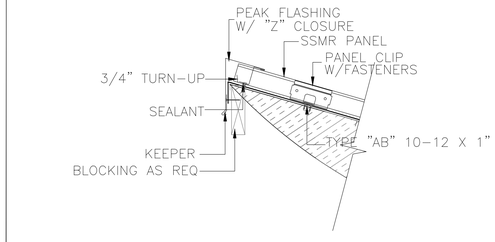
G7 A4.13 **Typ. Roof to Wall Detail- TPO**
Scale: NTS



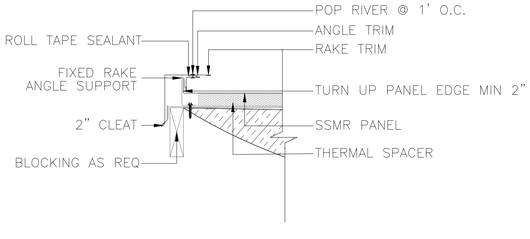
A1 A4.13 **Typ. Soffit Detail**
Scale: 3"=1'-0"



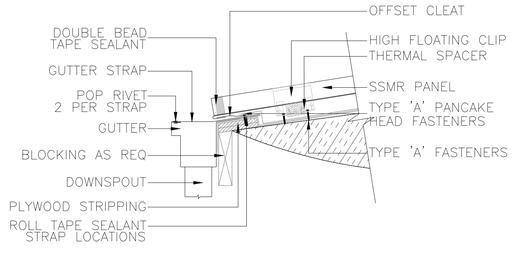
D6 A4.13 **Typ. End Lap**
Scale: NTS



D9 A4.13 **Typ. End Lap**
Scale: NTS



A6 A4.13 **Typ. Rake Detail**
Scale: NTS



A9 A4.13 **Typ. Eave with Gutter**
Scale: NTS

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JACKSON, MISSISSIPPI 39206
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FACSIMILE: (601) 983-4444

PROJECT:

A NEW SANCTUARY PROJECT FOR:

FIRST MISSIONARY BAPTIST CHURCH

MOSS POINT, MISSISSIPPI

PROJECT ARCHITECT:	McELROY
PROJECT NUMBER:	23-019
DATE:	6/3/2024
DRAWN BY:	NJ/PM
CHECKED BY:	McELROY

REVISIONS: 1. 2. 3. 4.

SEAL:

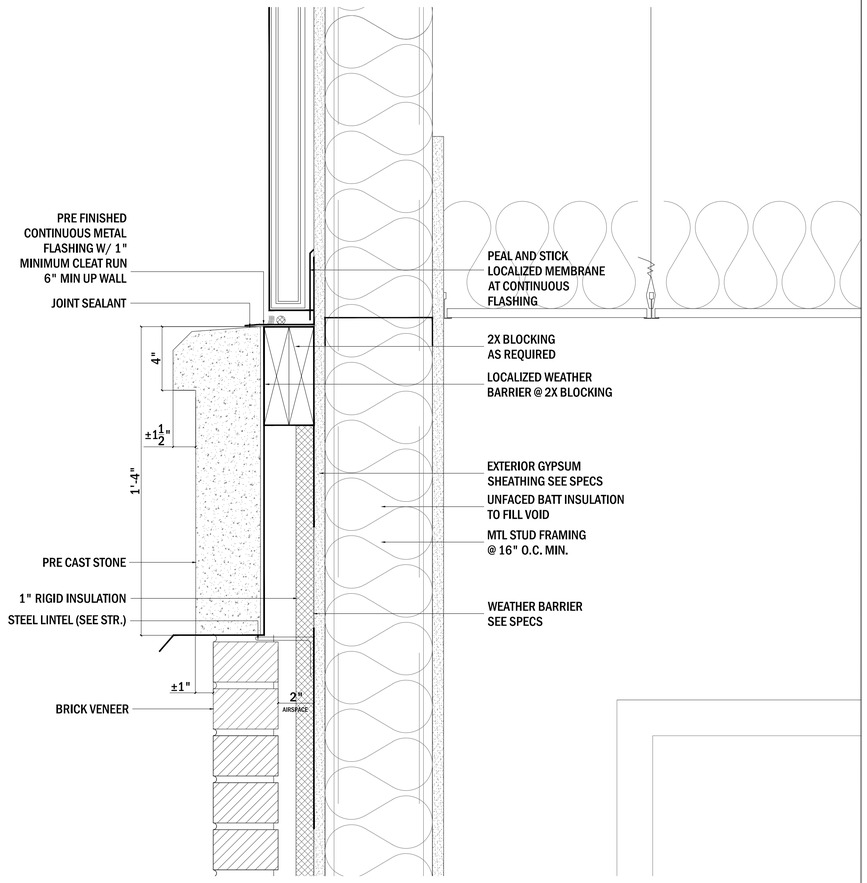
REGISTERED ARCHITECT William L. McElroy Jackson, MS STATE OF MISSISSIPPI
10/30/2024

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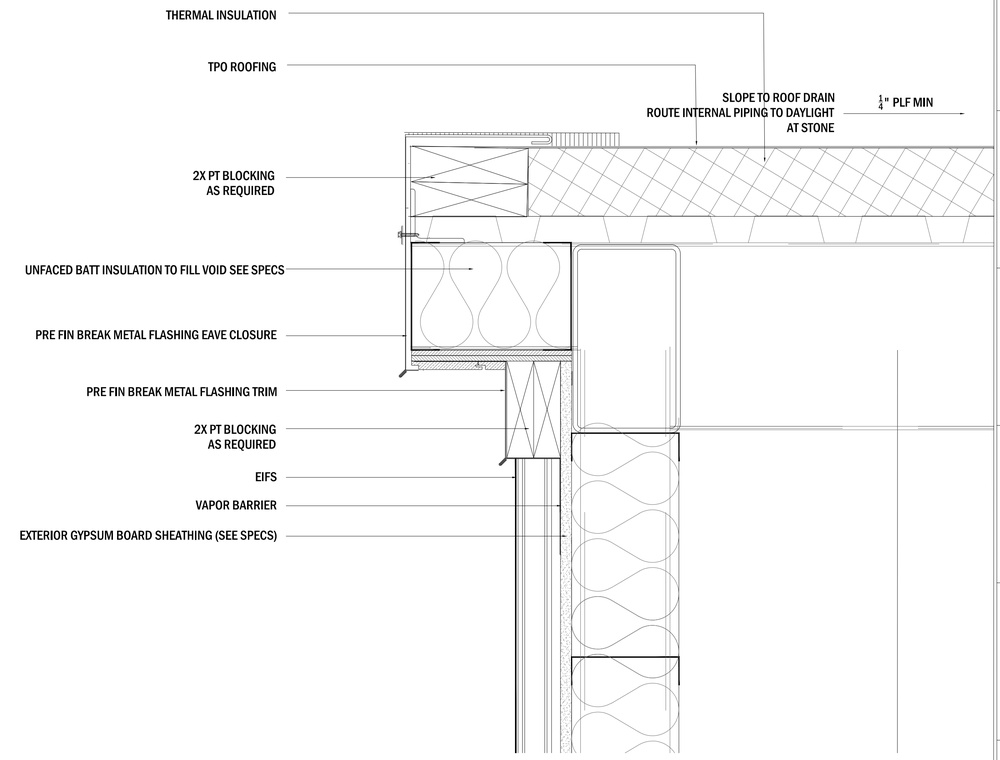
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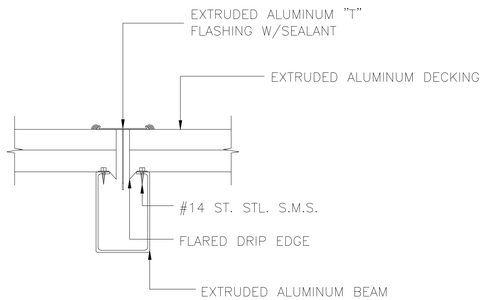
McELROY ARCHITECTURE, PLLC



D1 **Detail**
A4.14 Scale: NTS

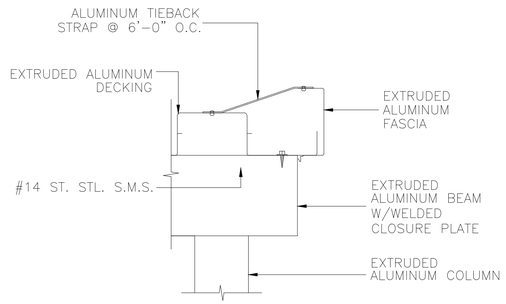


D7 **Detail**
A4.14 Scale: NTS



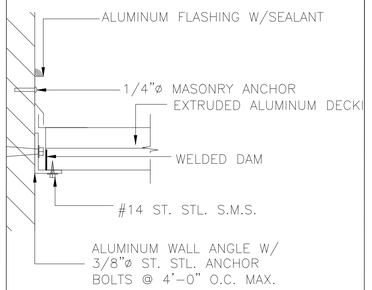
TYPICAL GUTTER DETAIL

A1 **Typ. Gutter Detail**
A4.14 Scale: NTS



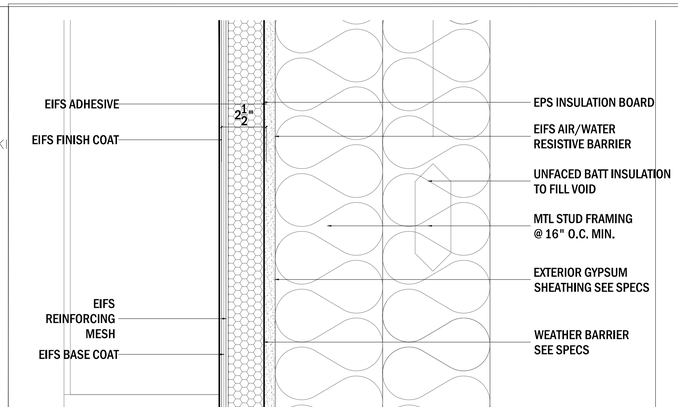
TYPICAL EDGE W/ GUTTER DETAIL

A4 **Typ. Edge with Gutter Detail**
A4.14 Scale: NTS



TYPICAL END WALL MOUNT DETAIL

A7 **Typ. Edge with Gutter Detail**
A4.14 Scale: NTS



A9 **Detail**
A4.14 Scale: NTS

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A NEW SANCTUARY PROJECT FOR:

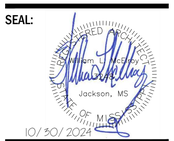
FIRST MISSIONARY BAPTIST CHURCH

MOSS POINT, MISSISSIPPI

PROJECT ARCHITECT:	McELROY
PROJECT NUMBER:	23-019
DATE:	6/3/2024
DRAWN BY:	NJ/PM
CHECKED BY:	McELROY

REVISIONS: 1. 2. 3. 4.

SEAL:



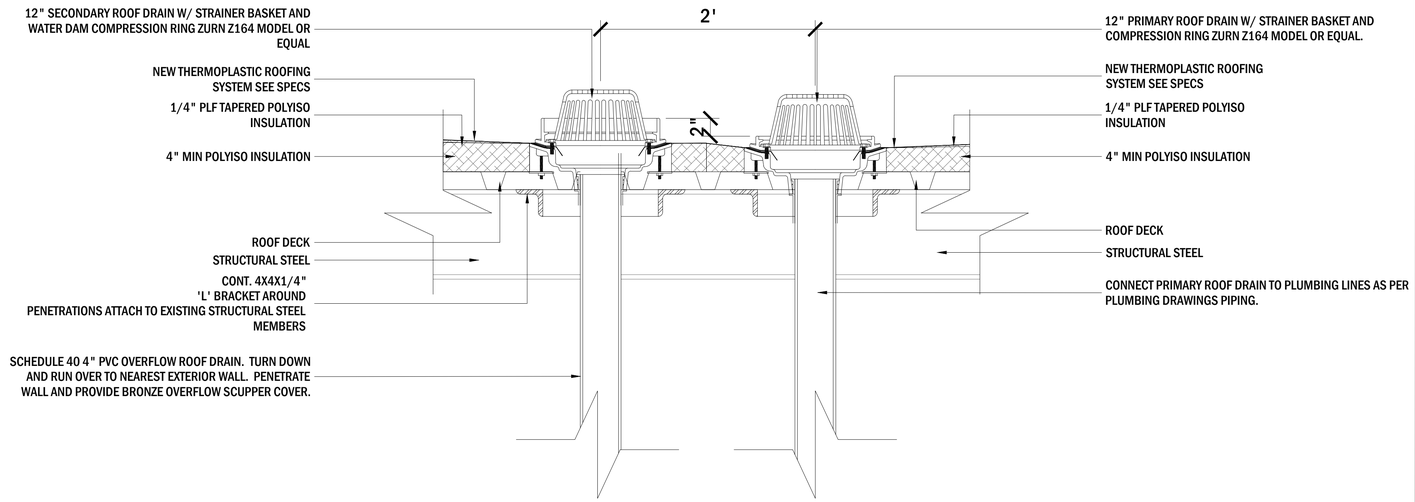
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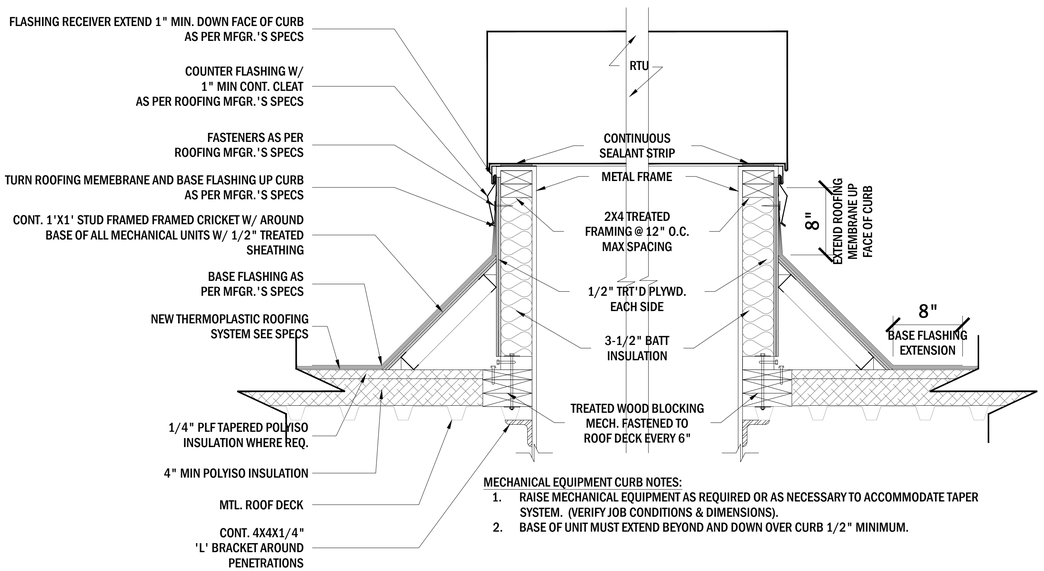
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McELROY ARCHITECTURE, PLLC

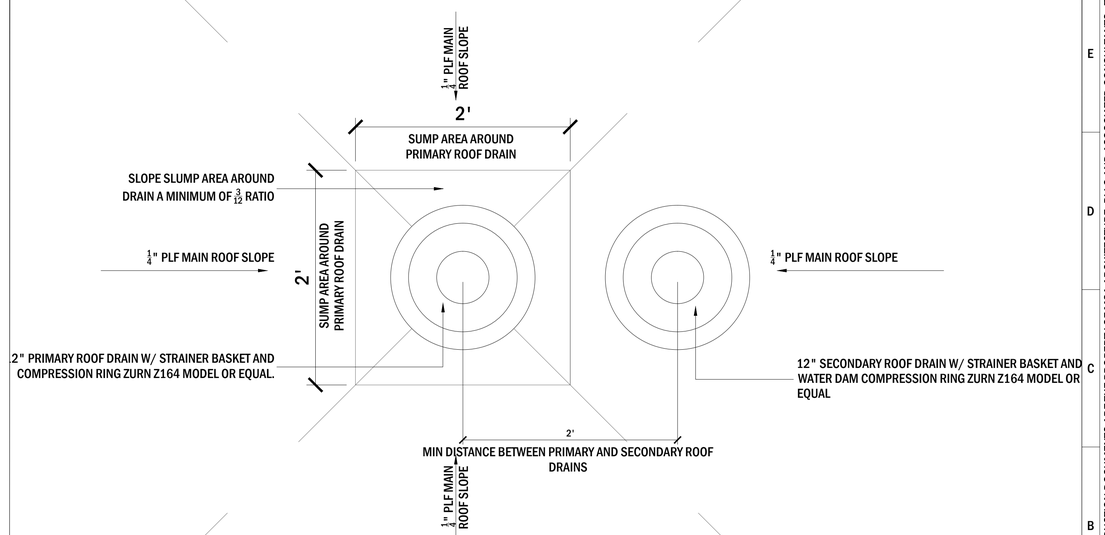


F1 A4.15 **Typ. Roof Drain**
Scale: NTS



MECHANICAL EQUIPMENT CURB NOTES:
1. RAISE MECHANICAL EQUIPMENT AS REQUIRED OR AS NECESSARY TO ACCOMMODATE TAPER SYSTEM. (VERIFY JOB CONDITIONS & DIMENSIONS).
2. BASE OF UNIT MUST EXTEND BEYOND AND DOWN OVER CURB 1/2" MINIMUM.

A1 A4.15 **Typ. Mech. Curb**
Scale: NTS



A7 A4.15 **Typ. Roof Drain**
Scale: NTS

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PROJECT:

A NEW SANCTUARY PROJECT FOR:

FIRST MISSIONARY BAPTIST CHURCH

MOSS POINT, MISSISSIPPI

PROJECT ARCHITECT: McELROY
PROJECT NUMBER: 23-019
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REVISIONS: 1. 2. 3. 4.

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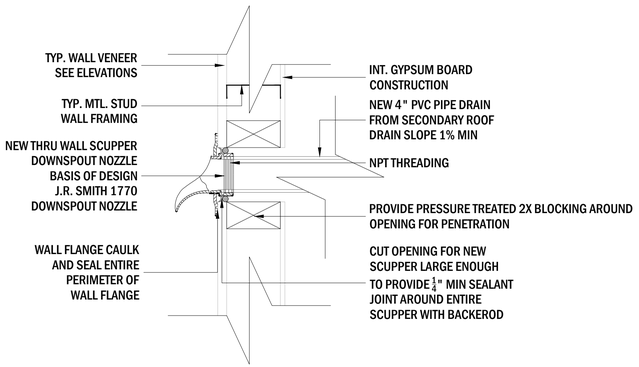
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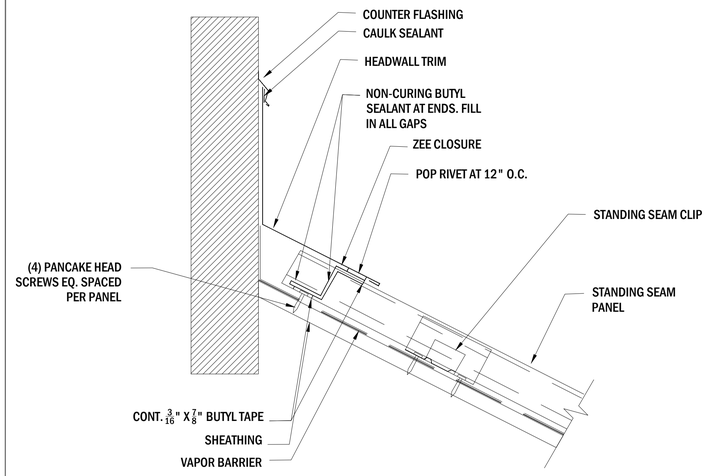
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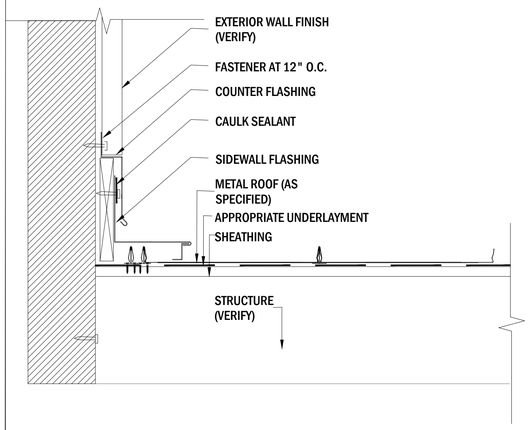
McELROY ARCHITECTURE, PLLC



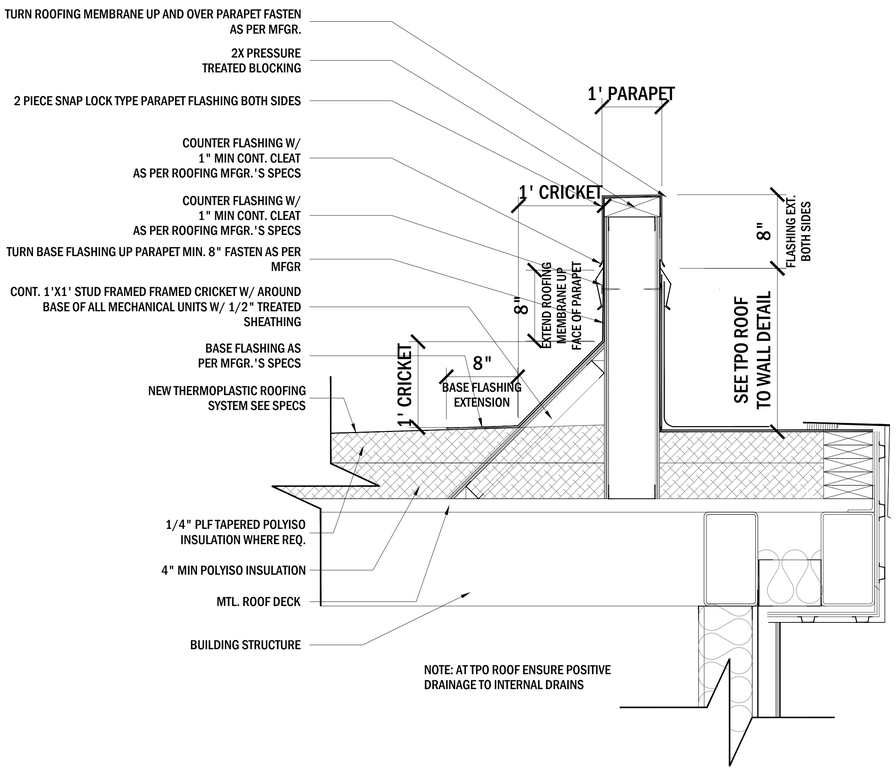
G1 **Typ. Roof Drain**
A4.16 Scale: NTS



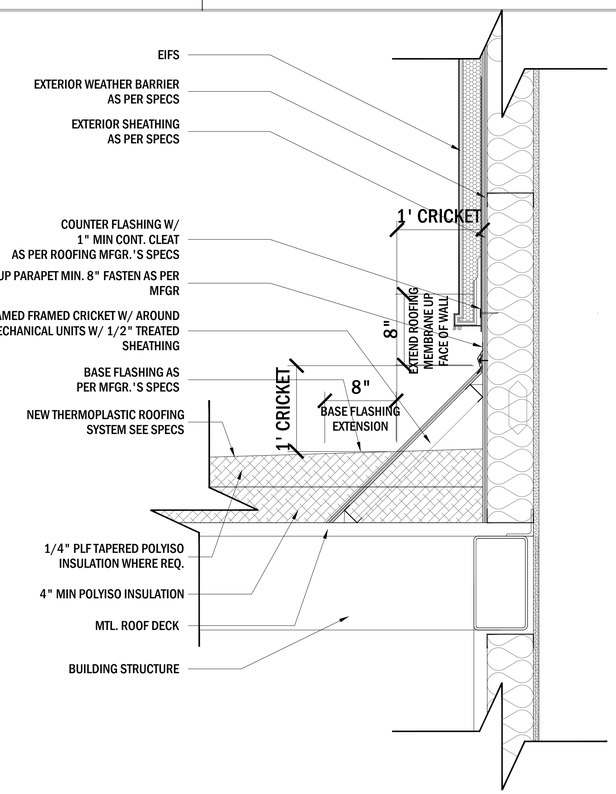
G6 **SSMR Roof to Wall Trim**
A4.16 Scale: NTS



G10 **SSMR Roof to Wall Trim**
A4.16 Scale: NTS



A1 **Typ. Roof to Parapet Detail**
A4.16 Scale: NTS



A8 **Typ Roof to Wall Cricket**
A4.16 Scale: NTS

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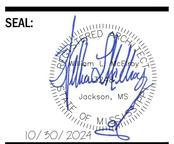
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MOSS POINT, MISSISSIPPI

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DRAWN BY: NJ/PM
CHECKED BY: McELROY

REVISIONS: 1. 2. 3. 4.

SEAL:



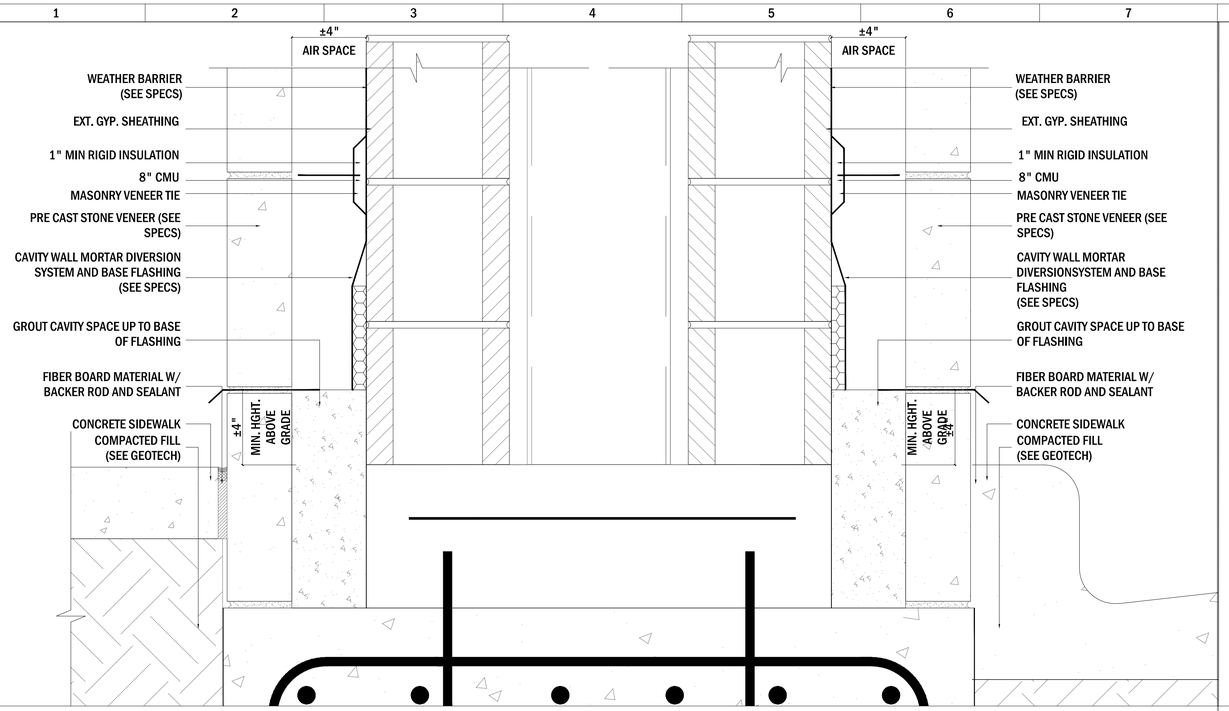
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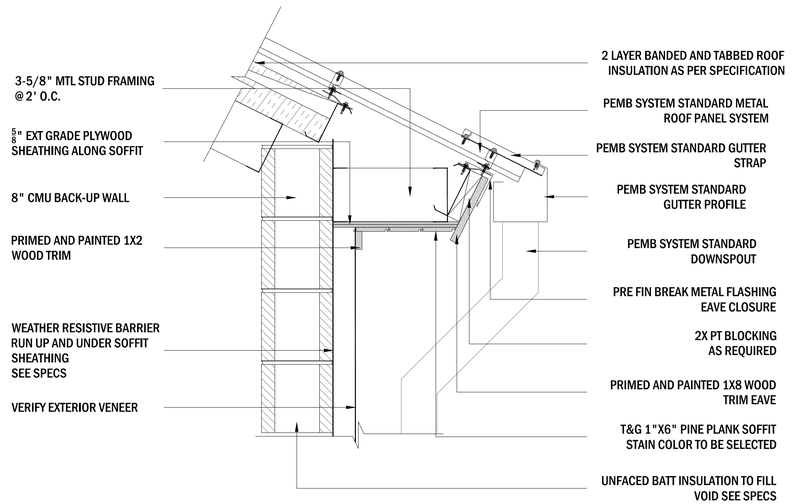
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A4.16

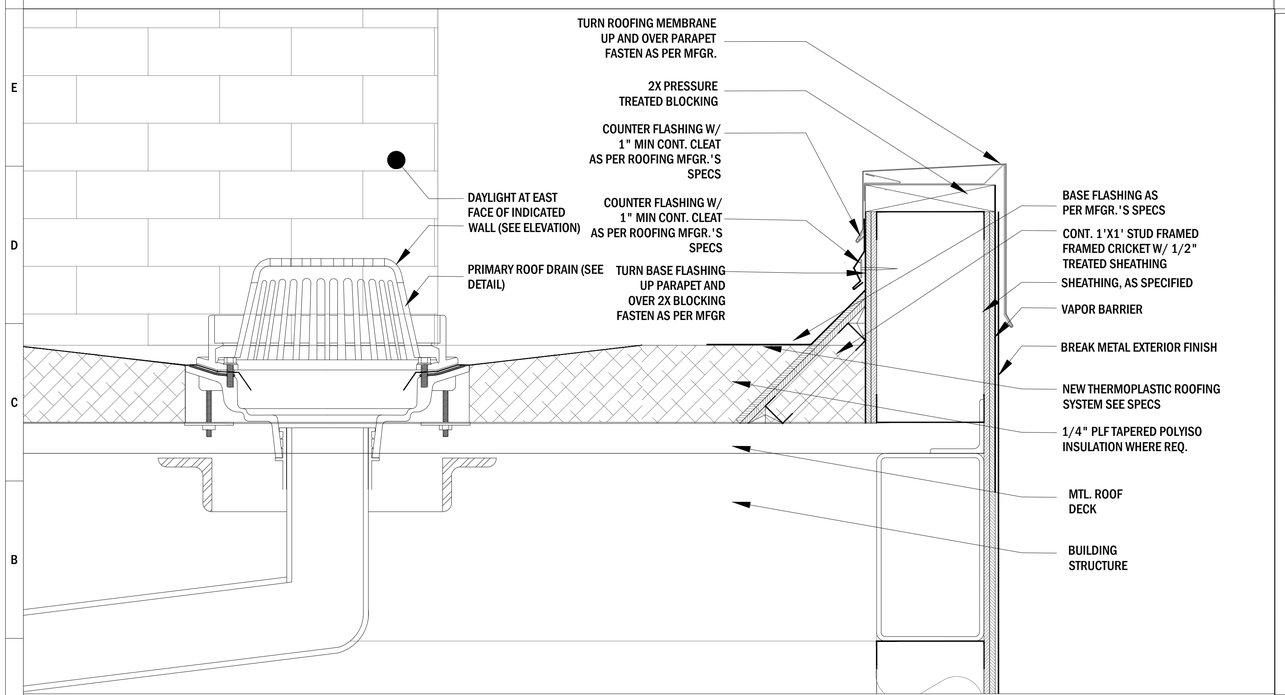
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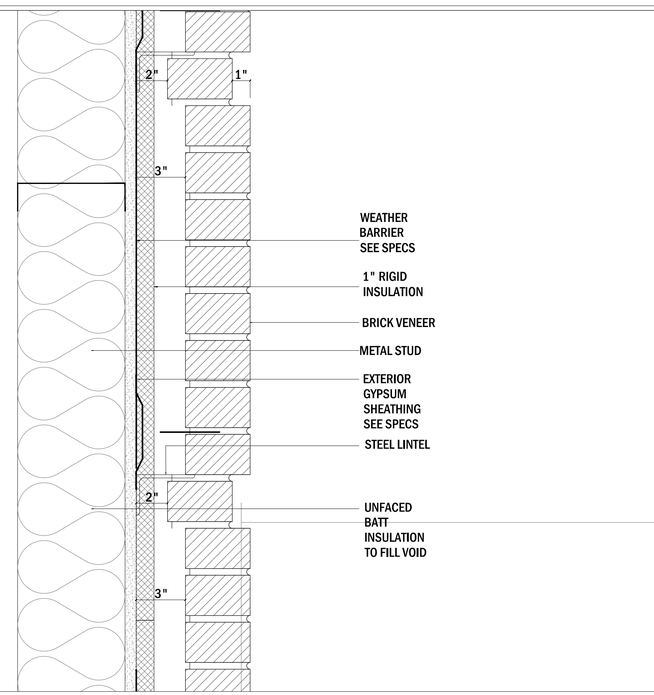
F1 **Porte Copchere Detail**
A4.17 Scale: 3"= 1'-0"



F8 **Porte Cochere Soffit Detail**
A4.17 Scale: 1-1/2"= 1'-0"



A1 **Detail at Main Entry Canopy**
A4.17 Scale: 3"= 1'-0"



A8 **Brick Relief**
A4.17 Scale: 3"= 1'-0"

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PROJECT:

A NEW SANCTUARY PROJECT FOR:

FIRST MISSIONARY BAPTIST CHURCH

MOSS POINT, MISSISSIPPI

PROJECT ARCHITECT: McELROY
PROJECT NUMBER: 23-019
DATE: 6/3/2024
DRAWN BY: NJ/PM
CHECKED BY: McELROY

REVISIONS: 1. 2. 3. 4.

SEAL:



SHEET TITLE:

Details

SHEET NUMBER
A4.17

McELROY ARCHITECTURE, PLLC

ROOM FINISH SCHEDULE

ROOMS		FINISHES							NOTES
NO.	NAME	FLOOR	BASE	N. WALL	S. WALL	E. WALL	W. WALL	CEILING	
100	GRAND LOBBY	CFT	CFB	GB1	GB1	GB1	GB1	LAT/GB	ALL FINISH COLORS TO BE SELECTED BY ARCHITECT
101	CORRIDOR	RFT	RB	GB1	GB1	GB1	GB1	LAT	ALL FINISH COLORS TO BE SELECTED BY ARCHITECT
102	OFFICE	RFT	RB	GB1	GB1	GB1	GB1	LAT	ALL FINISH COLORS TO BE SELECTED BY ARCHITECT
103	RESTROOM	CFT	CFB	GB2	GB2/CWT	GB2	GB2	LAT	ALL FINISH COLORS TO BE SELECTED BY ARCHITECT
104	RECEPTION	RFT	RB	GB1	GB1	GB1	GB1	LAT	ALL FINISH COLORS TO BE SELECTED BY ARCHITECT
105	AUDIO/ VISUAL	RFT	RB	GB1	GB1	GB1	GB1	LAT	ALL FINISH COLORS TO BE SELECTED BY ARCHITECT
106	RESTROOM	CFT	CRB	GB2	GB2/CWT	GB2	GB2	LAT	ALL FINISH COLORS TO BE SELECTED BY ARCHITECT
107	OFFICE	RFT	RB	GB1	GB1	GB1	GB1	LAT	ALL FINISH COLORS TO BE SELECTED BY ARCHITECT
108	SANCTUARY	RFT	RB	GB1	GB1	GB1	GB1	LAT/GB	ALL FINISH COLORS TO BE SELECTED BY ARCHITECT
109	ALTAR	RFT	RB	GB1	GB1	GB1	GB1	LAT/GB	ALL FINISH COLORS TO BE SELECTED BY ARCHITECT
110	CHANCEL	CPT	RB	GB1	GB1	GB1	GB1	LAT/GB	ALL FINISH COLORS TO BE SELECTED BY ARCHITECT
111	CHOIR	CPT	RB	GB1	GB1	GB1	GB1	LAT/GB	ALL FINISH COLORS TO BE SELECTED BY ARCHITECT
112	PRIVATE	CFT	CRB	GB2	GB2/CWT	GB2	GB2	LAT	ALL FINISH COLORS TO BE SELECTED BY ARCHITECT
113	MEN'S DRESSING	RFT	RB	GB1	GB1	GB1	GB1	LAT	ALL FINISH COLORS TO BE SELECTED BY ARCHITECT
114	WOMEN'S DRESSING	RFT	RB	GB1	GB1	GB1	GB1	LAT	ALL FINISH COLORS TO BE SELECTED BY ARCHITECT
115	BAPTISTRY SUPPORT	CFT	CFB	GB2	GB2	GB2	GB2	LAT	ALL FINISH COLORS TO BE SELECTED BY ARCHITECT
116	BAPTISTRY	CFT	CFB	GB2/CWT	GB2/CWT	GB2/CWT	GB2/CWT	LAT	ALL FINISH COLORS TO BE SELECTED BY ARCHITECT
117	TOILET	CFT	CFB	GB2/CWT	GB2/CWT	GB2/CWT	GB2/CWT	GB	ALL FINISH COLORS TO BE SELECTED BY ARCHITECT
118	STAIR	RFT	RB	GB1	GB1	GB1	GB1	LAT	ALL FINISH COLORS TO BE SELECTED BY ARCHITECT
119	MECHANICAL	RFT	RB	GB2	GB2	GB2	GB2	LAT	ALL FINISH COLORS TO BE SELECTED BY ARCHITECT
120	ELECTRICAL	RFT	RB	GB1	GB1	GB1	GB1	LAT	ALL FINISH COLORS TO BE SELECTED BY ARCHITECT
121	OFFICE	RFT	RB	GB1	GB1	GB1	GB1	LAT	ALL FINISH COLORS TO BE SELECTED BY ARCHITECT
122	DEACON	RFT	RB	GB1	GB1	GB1	GB1	LAT	ALL FINISH COLORS TO BE SELECTED BY ARCHITECT
123	MOP SINK	CFT	CFB	GB2	GB2	GB2	GB2	LAT	ALL FINISH COLORS TO BE SELECTED BY ARCHITECT
124	OFFICE	RFT	RB	GB1	GB1	GB1	GB1	LAT	ALL FINISH COLORS TO BE SELECTED BY ARCHITECT
125	CHOIR PRACTICE	RFT	RB	GB1	GB1	GB1	GB1	LAT	ALL FINISH COLORS TO BE SELECTED BY ARCHITECT
126	OFFICE	RFT	RB	GB1	GB1	GB1	GB1	LAT	ALL FINISH COLORS TO BE SELECTED BY ARCHITECT
127	CONFERENCE	RFT	RB	GB1	GB1	GB1	GB1	LAT	ALL FINISH COLORS TO BE SELECTED BY ARCHITECT
128	PASTOR	RFT	RB	GB1	GB1	GB1	GB1	LAT	ALL FINISH COLORS TO BE SELECTED BY ARCHITECT
129	RESTROOM	CFT	CFB	GB2	GB2/CWT	GB2	GB2	LAT	ALL FINISH COLORS TO BE SELECTED BY ARCHITECT
130	CORRIDOR	RFT	RB	GB1	GB1	GB1	GB1	LAT	ALL FINISH COLORS TO BE SELECTED BY ARCHITECT
131	CORRIDOR	RFT	RB	GB1	GB1	GB1	GB1	LAT	ALL FINISH COLORS TO BE SELECTED BY ARCHITECT
132	FELLOWSHIP HALL	RFT	RB	GB1	GB1	GB1	GB1	LAT/GB2	ALL FINISH COLORS TO BE SELECTED BY ARCHITECT
133	STORAGE	RFT	RB	GB1	GB1	GB1	GB1	LAT/GB2	ALL FINISH COLORS TO BE SELECTED BY ARCHITECT
134	RESTROOM	CFT	CFB	GB2/CWT	GB2	GB2	GB2	LAT	ALL FINISH COLORS TO BE SELECTED BY ARCHITECT
135	LOBBY	CFT	CFB	GB1	GB1	GB1	GB1	LAT/GB	ALL FINISH COLORS TO BE SELECTED BY ARCHITECT
136	RESTROOM	CFT	CFB	GB2/CWT	GB2/CWT	GB2/CWT	GB2/CWT	GB2	ALL FINISH COLORS TO BE SELECTED BY ARCHITECT
137	STORAGE	RFT	RB	GB1	GB1	GB1	GB1	LAT	ALL FINISH COLORS TO BE SELECTED BY ARCHITECT
138	KITCHEN	CFT	CFB	GB2	GB2	GB2	GB2	LAT2	ALL FINISH COLORS TO BE SELECTED BY ARCHITECT
139	CLASSROOM	RFT	RB	GB1	GB1	GB1	GB1	LAT	ALL FINISH COLORS TO BE SELECTED BY ARCHITECT
140	CLASSROOM	RFT	RB	GB1	GB1	GB1	GB1	LAT	ALL FINISH COLORS TO BE SELECTED BY ARCHITECT
141	CLASSROOM	RFT	RB	GB1	GB1	GB1	GB1	LAT	ALL FINISH COLORS TO BE SELECTED BY ARCHITECT
142	CLASSROOM	RFT	RB	GB1	GB1	GB1	GB1	LAT	ALL FINISH COLORS TO BE SELECTED BY ARCHITECT
143	CLASSROOM	RFT	RB	GB1	GB1	GB1	GB1	LAT	ALL FINISH COLORS TO BE SELECTED BY ARCHITECT
144	CLASSROOM	RFT	RB	GB1	GB1	GB1	GB1	LAT	ALL FINISH COLORS TO BE SELECTED BY ARCHITECT

ROOM FINISH SCHEDULE

CEILING LEGEND

ID	DESCRIPTION	NOTES
EXP	EXPOSED TO STRUCTURE ABOVE PAINTED	COLOR TO BE SELECTED
LAT	ACOUSTICAL TILE CEILING	COLOR TO BE SELECTED
LAT2	ACOUSTICAL TILE CEILING "WET AREAS"	COLOR TO BE SELECTED

WALL LEGEND

ID	DESCRIPTION	NOTES
GB1	GYPSUM BOARD FINISHED AND PAINTED	COLORS TO BE SELECTED
GB2	MR GYPSUM BOARD FINISHED AND PAINTED	COLORS TO BE SELECTED
CWT	CERAMIC WALL TILE (SEE SPECS)	COLORS TO BE SELECTED

WALL BASE

ID	DESCRIPTION	NOTES
RB	6" VINYL WALL BASE (SEE SPECS)	COLORS TO BE SELECTED
CTB	CERAMIC TILE BASE (SEE SPECS)	COLORS TO BE SELECTED
PB	12" COVE TYPE PORCELAIN BASE (SEE SPEC)	COLORS TO BE SELECTED
SWB	8" STAINED WOOD BASE (SEE SPEC)	COLORS TO BE SELECTED

FLOOR FINISHES

ID	DESCRIPTION	NOTES
SC1	SEALED CONCRETE	NA
CFT	CERAMIC FLOOR TILE (SEE SPECS)	1 FIELD COLOR AND 1 ACCENT COLORS MINIMUM TO BE SELECTED
RFT	RESILIENT FLOOR TILE (SEE SPECS)	1 FIELD COLOR AND 1 ACCENT COLORS MINIMUM TO BE SELECTED
PFT	PORCELAIN FLOOR TILE (SEE SPECS)	1 FIELD COLOR AND 1 ACCENT COLORS MINIMUM TO BE SELECTED
CPT1	CARPET FLOOR TILE (SEE SPECS)	1 FIELD COLOR AND 1 ACCENT COLORS MINIMUM TO BE SELECTED
CPT2	WALK OFF CARPET FLOOR TILE (SEE SPECS)	1 FIELD COLOR AND 1 ACCENT COLORS MINIMUM TO BE SELECTED

A1 / A5.01 **Finish Schedule**
Scale: N/A

GENERAL INTERIOR FINISH NOTES

1. ALL GALVANIZED FRAMES SHALL RECEIVE A GLOSS FINISH, UNLESS OTHERWISE NOTED.
2. ALL TRANSITIONS BETWEEN DISSIMILAR FLOORING MATERIALS TO RECEIVE A REDUCER/TRANSITION STRIP MEETING ADA REQUIREMENTS.
3. WHEN COLOR OR STYLE IS NOT INDICATED, ARCHITECT AND OWNER WILL SELECT COLOR FROM MFGR.'S STANDARD RANGE
4. ALL MISCELLANEOUS GRILLES, LOUVERS, DIFFUSERS, ACCESS PANELS, LIGHT FIXTURE TRIM, ETC. SHALL BE FINISHED TO MATCH THE SURFACE ON WHICH THEY OCCUR.
5. ALL SURFACES TO RECEIVE A FINISH APPLICATION SHALL BE COMPLETELY SMOOTH AND FREE OF DEBRIS. IF SURFACES ARE NOT ACCEPTABLE NOTIFY THE ARCHITECT TO HAVE SURFACES CORRECTED BEFORE APPLYING FINISH APPLICATION.
6. FINISH APPLICATIONS SHALL BE FREE OF IMPERFECTIONS.
7. UNLESS OTHERWISE STATED IN THE SPECIFICATIONS, ALL PAINTED SURFACES ARE TO RECEIVE ONE SHOP PRIMED COAT, AND A MINIMUM OF TWO FIELD APPLIED FINISH COATS. PRIME ALL SURFACES ACCORDING TO MANUFACTURER'S SPECIFICATIONS PRIOR TO APPLICATION OF PAINT. THE NUMBER OF COATS SPECIFIED IS THE MINIMUM NUMBER OF COATS. WHEN UNDERCOATS, STAINS, OR OTHER CONDITIONS SHOW THROUGH "FINAL" COAT OF FINISH APPLY ADDITIONAL COATS UNTIL FINISH IS UNIFORM IN COLOR, AND APPEARANCE.
8. UNLESS OTHERWISE STATED IN THE CONTRACT DOCUMENTS ALL PAINTED WOOD TRIM, MOLDINGS, DOORS, CASEWORK, METAL DOORS, AND METAL DOOR FRAMES, SHALL RECEIVE A GLOSS FINISH. REFER TO DETAILS UNLESS OTHERWISE STATED
9. ALL MATERIALS AND SURFACES WHICH ARE TO RECEIVE A FINISH SHALL MATCH SAMPLES PROVIDED TO ARCHITECT. CONTRACTOR SHALL PREPARE A SAMPLE OF EACH FINISH ON THE APPROPRIATE SURFACES AND SUBMIT THAT AS A FIELD REVIEW SAMPLE TO THE ARCHITECT FOR REVIEW PRIOR TO PROCEEDING WITH FINISHING OF ANY SURFACE. CONTRACTOR SHALL PROVIDE A FINAL MOCK UP SAMPLE FOR VERIFICATION ON SITE BY ARCHITECT AND OWNER OF SELECTED FINISH BEFORE PROCEEDING WITH FINISHING OF ANY SURFACE.
10. REFER TO MANUFACTURER'S PROCEDURES AND RECOMMENDATIONS FOR APPLICATION, INSTALLATION, AND MAINTENANCE OF FINISHES LISTED IN THE LEGEND. IF CONSTRUCTION DOCUMENTS AND MANUFACTURER'S INSTRUCTIONS SHOULD CONFLICT, CONTRACTOR IS TO FOLLOW MANUFACTURER'S INSTRUCTIONS.
11. ALL VERTICAL SURFACES TO RECEIVE FINISH SHALL BE THE SAME AS SURFACE DESIGNATION, UNLESS OTHERWISE STATED
12. PROVIDE EPOXY BASED PAINTS IN ALL RESTROOMS, CORRIDORS, AND OTHER HIGH ABUSE AREAS OR WATER BASED AREAS. SHOULD ANY QUESTIONS ARISE REGARDING PAINT FINISH, THE ARCHITECT IS TO BE CONSULTED BEFORE PROCEEDING.
13. PROVIDE A BULL NOSE EDGE TILE WHEN STOPPING SHORT OF CEILING FOR ALL WALL TILE APPLICATIONS.
14. ALL EXPOSED METALS BOTH INTERIOR AND EXTERIOR TO BE PAINTED, INCLUDING GALVANIZED AND NON GALVANIZED SURFACES.
15. SECURITY TYPE SEALANT TO BE USED TO SEAL ALL TRANSITIONS AND GAPS IN BUILDING MATERIALS. COLOR TO MATCH ADJACENT SURFACES.
16. EXPOSED STRUCTURE TO BE PAINTED. COLORS AND LOCATIONS OF COLORS TO BE SELECTED BY ARCHITECT.
17. PROVIDE RADIUS EDGED CMU UNITS FOR ALL EXPOSED CORNERS AND ENDS OF WALLS, SILLS, JAMBS, HEADS ETC..
18. EXPOSED BUILDING SYSTEMS TO BE PAINTED. COLORS AND LOCATIONS OF COLORS TO BE SELECTED BY ARCHITECT.

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PROJECT:

A NEW SANCTUARY PROJECT FOR:

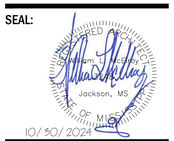
FIRST MISSIONARY BAPTIST CHURCH

MOSS POINT, MISSISSIPPI

PROJECT ARCHITECT: McELROY
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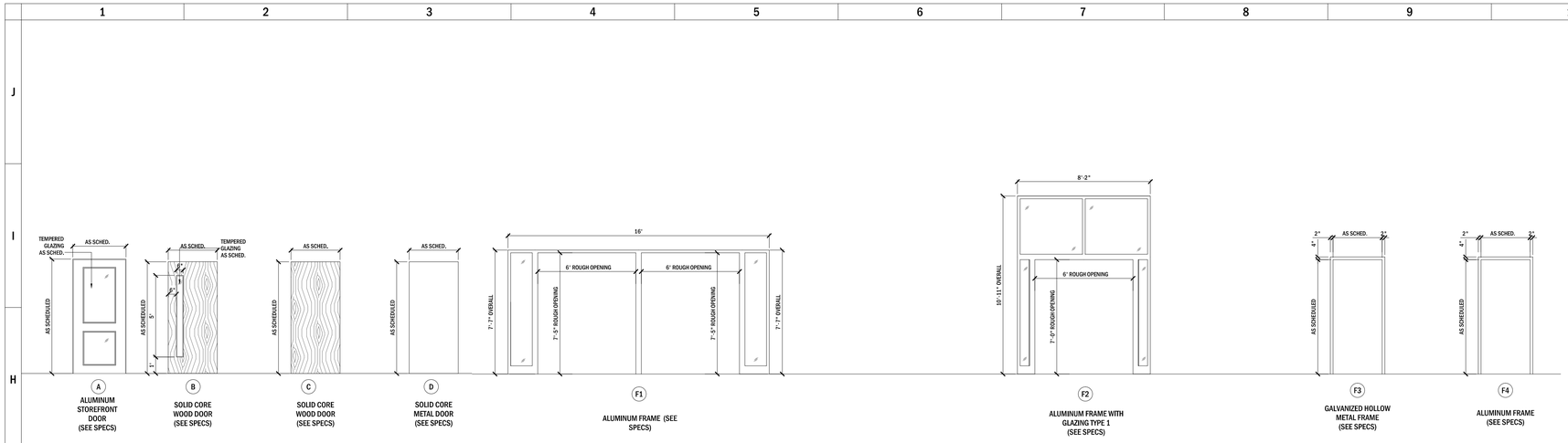
SHEET TITLE:

Schedules

SHEET NUMBER

A5.01

McELROY ARCHITECTURE, PLLC



DOOR SCHEDULE

DOOR NUMBER	DOOR								FRAME						HARDWARE SET	NOTES
	SIZE			MAT.	PAIR	TYPE	GLAZ	RATING	GLAZ	MAT.	TYPE	DETAILS				
	WIDTH	HEIGHT	THICK									HEAD	JAMB	SILL		
100.1	3'-0"	7'-4"	1-1/2"	AL	X	A	G1	-	-	AL	F1	G5/A5.10.3	A1/A5.10.2	A1/A5.10.1	H8	ALUMINUM FRAME AND DOOR W/ ADA ASSIST
100.2	3'-0"	7'-4"	1-1/2"	AL	X	A	G1	-	-	AL	F1	G5/A5.10.3	A1/A5.10.2	A1/A5.10.1	H8	ALUMINUM FRAME AND DOOR W/ ADA ASSIST
102	3'-0"	7'-0"	1-3/4"	WD	-	B	G2	-	-	HM	F3	A5/A5.10.1	D9/A5.10.1	TYP	H2	HOLLOW METAL FRAME AND WOOD DOOR
103	3'-0"	7'-0"	1-3/4"	WD	-	C	-	-	-	HM	F3	A5/A5.10.1	D9/A5.10.1	TYP	H5	HOLLOW METAL FRAME AND WOOD DOOR
104	3'-0"	7'-0"	1-3/4"	WD	-	B	G2	-	-	HM	F3	A5/A5.10.1	D9/A5.10.1	TYP	H2	HOLLOW METAL FRAME AND WOOD DOOR
105	3'-0"	7'-0"	1-3/4"	WD	-	B	G2	-	-	HM	F3	A5/A5.10.1	D9/A5.10.1	TYP	H2	HOLLOW METAL FRAME AND WOOD DOOR
106	3'-0"	7'-0"	1-3/4"	WD	-	C	-	-	-	HM	F3	A5/A5.10.1	D9/A5.10.1	TYP	H5	HOLLOW METAL FRAME AND WOOD DOOR
107	3'-0"	7'-0"	1-3/4"	WD	-	B	G2	-	-	HM	F3	A5/A5.10.1	D9/A5.10.1	TYP	H2	HOLLOW METAL FRAME AND WOOD DOOR
108.1	3'-0"	7'-0"	1-3/4"	WD	X	B	G2	-	-	HM	F3	A5/A5.10.1	D9/A5.10.1	TYP	H2	HOLLOW METAL FRAME AND WOOD DOOR
108.2	3'-0"	7'-0"	1-3/4"	WD	X	B	G2	-	-	HM	F3	A5/A5.10.1	D9/A5.10.1	TYP	H2	HOLLOW METAL FRAME AND WOOD DOOR
108.3	3'-0"	7'-0"	1-3/4"	WD	X	B	G2	-	-	HM	F3	A5/A5.10.1	D9/A5.10.1	TYP	H2	HOLLOW METAL FRAME AND WOOD DOOR
108.4	3'-0"	7'-0"	1-3/4"	WD	X	B	G2	-	-	HM	F3	A5/A5.10.1	D9/A5.10.1	TYP	H2	HOLLOW METAL FRAME AND WOOD DOOR
108.5	3'-0"	7'-0"	1-3/4"	WD	X	B	G2	-	-	HM	F3	A5/A5.10.1	D9/A5.10.1	TYP	H2	HOLLOW METAL FRAME AND WOOD DOOR
108.6	3'-0"	7'-0"	1-3/4"	WD	X	B	G2	-	-	HM	F3	A5/A5.10.1	D9/A5.10.1	TYP	H2	HOLLOW METAL FRAME AND WOOD DOOR
108.7	3'-0"	7'-0"	1-3/4"	WD	X	B	G2	-	-	HM	F3	A5/A5.10.1	D9/A5.10.1	TYP	H2	HOLLOW METAL FRAME AND WOOD DOOR
112	3'-0"	7'-0"	1-3/4"	WD	-	C	-	-	-	HM	F3	A5/A5.10.1	D9/A5.10.1	TYP	H4	HOLLOW METAL FRAME AND WOOD DOOR
113	3'-0"	7'-0"	1-3/4"	WD	-	C	-	-	-	HM	F3	A5/A5.10.1	D9/A5.10.1	TYP	H4	HOLLOW METAL FRAME AND WOOD DOOR
114	3'-0"	7'-0"	1-3/4"	WD	-	C	-	-	-	HM	F3	A5/A5.10.1	D9/A5.10.1	TYP	H4	HOLLOW METAL FRAME AND WOOD DOOR
115	3'-0"	7'-0"	1-3/4"	WD	-	C	-	-	-	HM	F3	A5/A5.10.1	D9/A5.10.1	TYP	H4	HOLLOW METAL FRAME AND WOOD DOOR
117	3'-0"	7'-0"	1-3/4"	WD	-	C	-	-	-	HM	F3	A5/A5.10.1	D9/A5.10.1	TYP	H4	HOLLOW METAL FRAME AND WOOD DOOR
118	3'-0"	7'-0"	1-3/4"	WD	-	B	G2	-	-	HM	F3	A5/A5.10.1	D9/A5.10.1	TYP	H2	HOLLOW METAL FRAME AND WOOD DOOR
119	3'-0"	7'-0"	1-3/4"	WD	X	F	-	-	-	HM	F3	A5/A5.10.1	D9/A5.10.1	TYP	H2	HOLLOW METAL FRAME AND WOOD DOOR
120	3'-0"	7'-0"	1-3/4"	WD	-	F	-	-	-	HM	F3	A5/A5.10.1	D9/A5.10.1	TYP	H2	HOLLOW METAL FRAME AND WOOD DOOR
120.1	3'-0"	7'-0"	1-1/2"	AL	-	A	G1	-	-	AL	F1	A10/A5.10.1	D5/A5.10.1	A1/A5.10.1	H8	ALUMINUM FRAME AND DOOR W/ ADA ASSIST
120.2	3'-0"	7'-0"	1-1/2"	AL	X	A	G1	-	-	AL	F1	A10/A5.10.1	D5/A5.10.1	A1/A5.10.1	H8	ALUMINUM FRAME AND DOOR W/ ADA ASSIST
120.3	3'-0"	7'-0"	1-1/2"	AL	X	A	G1	-	-	AL	F1	A10/A5.10.1	D5/A5.10.1	A1/A5.10.1	H8	ALUMINUM FRAME AND DOOR W/ ADA ASSIST
121	3'-0"	7'-0"	1-3/4"	WD	-	B	G2	-	-	HM	F3	A5/A5.10.1	D9/A5.10.1	TYP	H2	HOLLOW METAL FRAME AND WOOD DOOR
122	3'-0"	7'-0"	1-3/4"	WD	-	B	G2	-	-	HM	F3	A5/A5.10.1	D9/A5.10.1	TYP	H2	HOLLOW METAL FRAME AND WOOD DOOR
123	3'-0"	7'-0"	1-1/2"	AL	-	A	G1	-	-	AL	F1	G5/A5.10.1	D5/A5.10.1	A1/A5.10.1	H8	ALUMINUM FRAME AND DOOR W/ ADA ASSIST
124	3'-0"	7'-0"	1-3/4"	WD	-	B	G2	-	-	HM	F3	A5/A5.10.1	D9/A5.10.1	TYP	H2	HOLLOW METAL FRAME AND WOOD DOOR
125.1	3'-0"	7'-0"	1-3/4"	WD	-	B	G2	-	-	HM	F3	A5/A5.10.1	D9/A5.10.1	TYP	H2	HOLLOW METAL FRAME AND WOOD DOOR
125.2	3'-0"	7'-0"	1-3/4"	WD	-	B	G2	-	-	HM	F3	A5/A5.10.1	D9/A5.10.1	TYP	H2	HOLLOW METAL FRAME AND WOOD DOOR
126	3'-0"	7'-0"	1-3/4"	WD	-	B	G2	-	-	HM	F3	A5/A5.10.1	D9/A5.10.1	TYP	H2	HOLLOW METAL FRAME AND WOOD DOOR
127	3'-0"	7'-0"	1-3/4"	WD	-	B	G2	-	-	HM	F3	A5/A5.10.1	D9/A5.10.1	TYP	H2	HOLLOW METAL FRAME AND WOOD DOOR
128	3'-0"	7'-0"	1-3/4"	WD	-	B	G2	-	-	HM	F3	A5/A5.10.1	D9/A5.10.1	TYP	H2	HOLLOW METAL FRAME AND WOOD DOOR
129	3'-0"	7'-0"	1-3/4"	WD	-	C	-	-	-	HM	F3	A5/A5.10.1	D9/A5.10.1	TYP	H4	HOLLOW METAL FRAME AND WOOD DOOR
130.1	3'-0"	7'-0"	1-1/2"	AL	-	A	G2	-	-	AL	F1	A10/A1.10.1	A1/A5.10.2	TYP	H8	ALUMINUM FRAME AND DOOR W/ ADA ASSIST
130.2	3'-0"	7'-0"	1-1/2"	AL	-	A	G2	-	-	AL	F1	A10/A1.10.1	A1/A5.10.2	TYP	H8	ALUMINUM FRAME AND DOOR W/ ADA ASSIST
130.3	3'-0"	7'-0"	1-1/2"	AL	X	A	G1	-	-	AL	F1	A10/A1.10.3	D5/A5.10.1	A1/A5.10.1	H8	ALUMINUM FRAME AND DOOR W/ ADA ASSIST
130.4	3'-0"	7'-0"	1-1/2"	AL	X	A	G2	-	-	AL	F1	D1/A5.10.2	A1/A5.10.2	TYP	H8	ALUMINUM FRAME AND DOOR W/ ADA ASSIST

A1 / A5.02 **Door Schedule**
Scale: N/A

GENERAL DOOR AND HARDWARE NOTES:

1. ANY DOOR OR FRAME LISTED AS GALVANIZED SHALL BE FABRICATED FROM HOT DIPPED A60 GALVANIZED.
2. ALL VERTICAL STIFFENERS TO BE 18 GAUGE SPACED AT 4" O.C.
3. ALL WELDS TO BE 2" SPOT WELDS AT 8" O.C. UNLESS OTHERWISE NOTED. ALL WELDS SHALL BE GROUND AND SANDED SMOOTH, CLEANED AND FREE OF WELDING SPOILS AND REPRIMED IMMEDIATELY AFTER WELDING IS PERFORMED.
4. ALL FRAMES INSTALLED ON AN EXTERIOR WALL, OR "WET" AREA OF A BUILDING SHALL BE FULLY GALVANIZED OUTSIDE AND INSIDE OF FRAME.
5. FRAMES ARE TO BE MORTISED, DRILLED, TAPPED, AND REINFORCED, FOR ALL HARDWARE IN ACCORDANCE WITH APPROVED HARDWARE SCHEDULE AND TEMPLATES.
6. ALL FRAMES TO BE PRE PUNCHED FOR ALL SILENCERS.
7. ALL MATERIALS TO BE MARKED LEGIBLY WITH CORRECT INFORMATION TO LOCATE BEFORE ARRIVING ON SITE.
8. NO FABRICATION OF MATERIALS SHALL BEGIN UNTIL ARCHITECT AND OWNER HAVE REVIEWED SHOP DRAWING SUBMITTALS.
9. MANUFACTURER TO COORDINATE WITH GLAZING AND FINISH HARDWARE MANUFACTURER TO ENSURE COMPATIBILITY WITH ALL PRODUCTS.
10. REINFORCE DOORS AND FRAMES FOR SURFACE MOUNTED HARDWARE AS NEEDED.
11. ALL FIRE RATED DOORS AND FRAMES MUST BE LISTED AS A UL APPROVED MATERIAL AND LABELED AS SUCH BEFORE ARRIVING ON SITE.
12. FURNISH LOOSE ASTRAGALS FOR ALL DOOR PAIRS FOR FIELD INSTALLATION.
13. PROVIDE LOUVERS FOR ALL MECHANICAL, ELECTRICAL, AND IDF ROOM DOORS.
14. ALL DOOR UNDERCUTS TO BE PERFORMED BY MANUFACTURER, NO FIELD UNDERCUTTING ALLOWED
15. APPLY WEATHER STRIPPING PRIOR TO INSTALLING SURFACE APPLIED HARDWARE. DO NOT NOTCH WEATHER STRIPPING.
16. PROVIDE COMPATIBLE ASTRAGALS AND SEALS FOR ALL PAIRS OF DOORS.
19. CONTRACTOR RESPONSIBLE FOR MAKING ADJUSTMENTS TO HARDWARE SET FOR PAIRS OF DOORS.
20. HARDWARE SUPPLIER SHOULD VERIFY ALL QUANTITIES IN THE FOLLOWING SCHEDULE.
21. ANY ITEMS OF HARDWARE REQUIRED BY ESTABLISHED STANDARDS OF PRACTICE, OR TO MEET STATE AND LOCAL CODES SHALL BE FURNISHED WHETHER OR NOT SPECIFICALLY CALLED OUT IN THE FOLLOWING LISTED GROUPS.
22. SUPPLIER SHALL SUPPLY HARDWARE FOR EVERY NUMBERED OPENING, WHETHER SPECIFIED IN THE HARDWARE SETS OR NOT. HARDWARE SHALL BE SAME AS SIMILAR OPENINGS.
23. CONTRACTOR RESPONSIBLE FOR MAKING ADJUSTMENTS TO HARDWARE SETS REQUIRED TO BE LABELED AND RATED FOR CODE COMPLIANCE. STANDARDS FOR FIRE RATED DOORS AND FRAMES SHALL BE NFPA 80 - STANDARD FOR FIRE DOORS AND OTHER OPENING PROTECTIVE'S.

ALL CONCEPTS, AND IDEAS CONVEYED IN CONSTRUCTION DOCUMENTS ARE THE PROPERTY OF M3A ARCHITECTURE, PLLC AND ASSOCIATED CONSULTANTS. THEY ARE SOLELY INTENDED FOR USE ON THIS PROJECT. ANY REUSE, REPRODUCTION OR ANY OTHER UNWARRANTED APPLICATION OF THESE DOCUMENTS ARE STRICTLY PROHIBITED WITHOUT THE WRITTEN CONSENT OF M3A ARCHITECTURE, PLLC. DO NOT SCALE FROM DRAWINGS. DIMENSIONS ARE PROVIDED TO ALLOW FOR ACCURATE CONSTRUCTION OF THE PROJECT. QUESTIONS ARISING FROM DIMENSIONS SHOULD BE RESOLVED BY CONTACTING THE ARCHITECT.

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PROJECT:

A NEW SANCTUARY PROJECT FOR:
FIRST MISSIONARY BAPTIST CHURCH
MOSS POINT, MISSISSIPPI

PROJECT ARCHITECT: McELROY
PROJECT NUMBER: 23-019
DATE: 6/3/2024
DRAWN BY: NJ/PM
CHECKED BY: McELROY

REVISIONS: 1. 2. 3. 4.

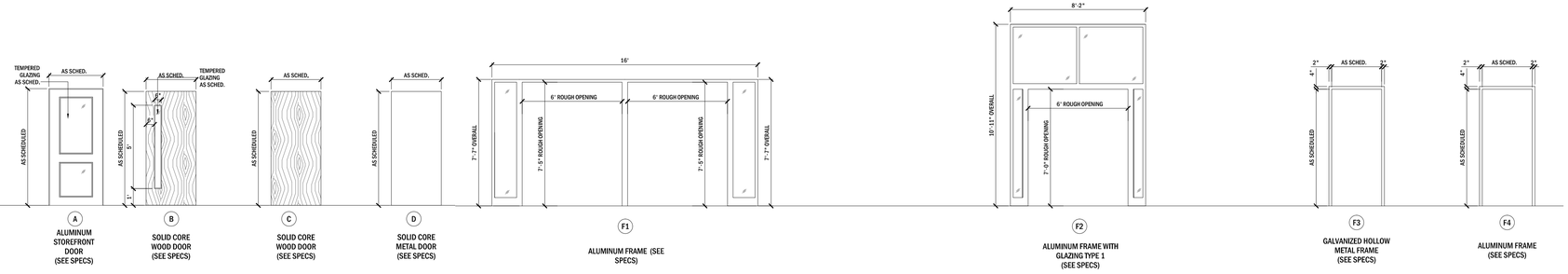
SEAL:



SHEET TITLE:
Schedules

SHEET NUMBER
A5.02

McELROY ARCHITECTURE, PLLC



H1 Door and Frame Legends

A5.02.1 Scale: N/A

DOOR SCHEDULE

DOOR NUMBER	DOOR								FRAME						HARDWARE SET	NOTES
	SIZE			MAT.	PAIR	TYPE	GLAZ	RATING	GLAZ	MAT.	TYPE	DETAILS				
	WIDTH	HEIGHT	THICK									HEAD	JAMB	SILL		
131	3'-0"	7'-0"	1-1/2"	AL	X	A	G1	-	-	AL	F1	G5/A5.10.1	D5/A5.10.1	A1/A5.10.1	H8	ALUMINUM FRAME AND DOOR W/ ADA ASSIST
132.1	3'-0"	7'-0"	1-3/4"	WD	X	B	G1	-	-	HM	F3	A6/A5.10.1	D9/A5.10.1	TYP	H2	HOLLOW METAL FRAME AND WOOD DOOR
132.2	3'-0"	7'-0"	1-3/4"	HM	-	D	-	-	-	HM	F3	G1/A5.10.1	D1/A5.10.1	A1/A5.10.1	H1	HOLLOW METAL FRAME AND DOOR W/ ADA ASSIST
132.3	3'-0"	7'-0"	1-3/4"	HM	X	D	-	-	-	HM	F3	G1/A5.10.1	D1/A5.10.1	A1/A5.10.1	H1	HOLLOW METAL FRAME AND DOOR W/ ADA ASSIST
133	3'-0"	7'-0"	1-3/4"	WD	-	B	G1	-	-	HM	F3	A5/A5.10.1	D9/A5.10.1	TYP	H6	HOLLOW METAL FRAME AND WOOD DOOR
134	3'-0"	7'-0"	1-3/4"	WD	-	C	-	-	-	HM	F3	A5/A5.10.1	D9/A5.10.1	TYP	H5	HOLLOW METAL FRAME AND WOOD DOOR
135.1	3'-0"	7'-0"	1-1/2"	AL	X	A	G1	-	-	AL	F1	G5/A5.10.1	D5/A5.10.1	A1/A5.10.1	H8	ALUMINUM FRAME AND DOOR W/ ADA ASSIST
135.2	3'-0"	7'-0"	1-3/4"	WD	X	B	G1	-	-	HM	F3	A5/A5.10.1	D9/A5.10.1	TYP	H2	HOLLOW METAL FRAME AND WOOD DOOR
136	3'-0"	7'-0"	1-3/4"	WD	-	C	-	-	-	HM	F3	A5/A5.10.1	D9/A5.10.1	TYP	H5	HOLLOW METAL FRAME AND WOOD DOOR
137	3'-0"	7'-0"	1-3/4"	WD	-	B	G1	-	-	HM	F3	A5/A5.10.1	D9/A5.10.1	TYP	H6	HOLLOW METAL FRAME AND WOOD DOOR
139	3'-0"	7'-0"	1-3/4"	WD	-	B	G1	-	-	HM	F3	A5/A5.10.1	D9/A5.10.1	TYP	H2	HOLLOW METAL FRAME AND WOOD DOOR
140	3'-0"	7'-0"	1-3/4"	WD	-	B	G1	-	-	HM	F3	A5/A5.10.1	D9/A5.10.1	TYP	H2	HOLLOW METAL FRAME AND WOOD DOOR
141	3'-0"	7'-0"	1-3/4"	WD	-	B	G1	-	-	HM	F3	A5/A5.10.1	D9/A5.10.1	TYP	H2	HOLLOW METAL FRAME AND WOOD DOOR
142	3'-0"	7'-0"	1-3/4"	WD	-	B	G1	-	-	HM	F3	A5/A5.10.1	D9/A5.10.1	TYP	H2	HOLLOW METAL FRAME AND WOOD DOOR
143	3'-0"	7'-0"	1-3/4"	WD	-	B	G1	-	-	HM	F3	A5/A5.10.1	D9/A5.10.1	TYP	H2	HOLLOW METAL FRAME AND WOOD DOOR
144	3'-0"	7'-0"	1-3/4"	WD	-	B	G1	-	-	HM	F3	A5/A5.10.1	D9/A5.10.1	TYP	H2	HOLLOW METAL FRAME AND WOOD DOOR
145	3'-0"	7'-0"	1-3/4"	WD	-	B	G1	-	-	HM	F3	A5/A5.10.1	D9/A5.10.1	TYP	H2	HOLLOW METAL FRAME AND WOOD DOOR
146	3'-0"	7'-0"	1-3/4"	WD	-	B	G1	-	-	HM	F3	A5/A5.10.1	D9/A5.10.1	TYP	H2	HOLLOW METAL FRAME AND WOOD DOOR
147	3'-0"	7'-0"	1-3/4"	WD	-	B	G1	-	-	HM	F3	A5/A5.10.1	D9/A5.10.1	TYP	H2	HOLLOW METAL FRAME AND WOOD DOOR
148	3'-0"	7'-0"	1-3/4"	WD	-	B	G1	-	-	HM	F3	A5/A5.10.1	D9/A5.10.1	TYP	H2	HOLLOW METAL FRAME AND WOOD DOOR
149	3'-0"	7'-0"	1-3/4"	WD	-	B	G1	-	-	HM	F3	A5/A5.10.1	D9/A5.10.1	TYP	H2	HOLLOW METAL FRAME AND WOOD DOOR
150	3'-0"	7'-0"	1-3/4"	WD	-	B	G1	-	-	HM	F3	A5/A5.10.1	D9/A5.10.1	TYP	H2	HOLLOW METAL FRAME AND WOOD DOOR
151	3'-0"	7'-0"	1-3/4"	WD	-	B	G1	-	-	HM	F3	A5/A5.10.1	D9/A5.10.1	TYP	H2	HOLLOW METAL FRAME AND WOOD DOOR

A1 Door Schedule

A5.02.1 Scale: N/A

GENERAL DOOR AND HARDWARE NOTES:

1. ANY DOOR OR FRAME LISTED AS GALVANIZED SHALL BE FABRICATED FROM HOT DIPPED A60 GALVANIZED.
2. ALL VERTICAL STIFFENERS TO BE 18 GAUGE SPACED AT 4" O.C.
3. ALL WELDS TO BE 2" SPOT WELDS AT 8" O.C. UNLESS OTHERWISE NOTED. ALL WELDS SHALL BE GROUND AND SANDED SMOOTH, CLEANED AND FREE OF WELDING SPOILS AND REPRIMED IMMEDIATELY AFTER WELDING IS PERFORMED.
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6. ALL FRAMES TO BE PRE PUNCHED FOR ALL SILENCERS.
7. ALL MATERIALS TO BE MARKED LEGIBLY WITH CORRECT INFORMATION TO LOCATE BEFORE ARRIVING ON SITE.
8. NO FABRICATION OF MATERIALS SHALL BEGIN UNTIL ARCHITECT AND OWNER HAVE REVIEWED SHOP DRAWING SUBMITTALS.
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PROJECT:

A NEW SANCTUARY PROJECT FOR:

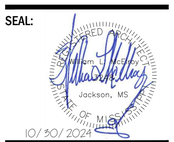
FIRST MISSIONARY BAPTIST CHURCH

MOSS POINT, MISSISSIPPI

PROJECT ARCHITECT: McELROY
PROJECT NUMBER: 23-019
DATE: 6/3/2024
DRAWN BY: NJ/PM
CHECKED BY: McELROY

REVISIONS: 1. 2. 3. 4.

SEAL:



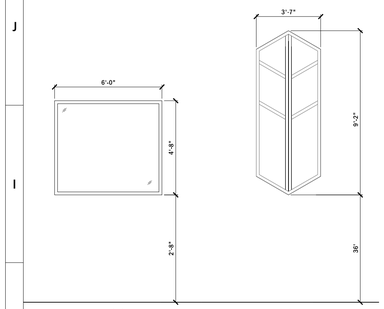
SHEET TITLE:

Schedules

SHEET NUMBER

A5.02.1

McELROY ARCHITECTURE, PLLC

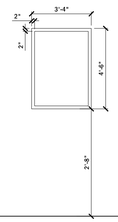


I

ALUMINUM WINDOW WITH GLAZING TYPE 1 (SEE SPECS)

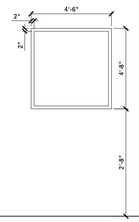
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ALUMINUM WINDOW WITH GLAZING TYPE 1 (SEE SPECS)



A

ALUMINUM WINDOW WITH GLAZING TYPE 1 (SEE SPECS)



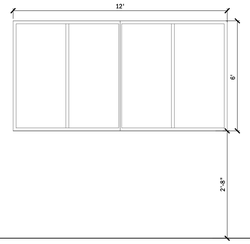
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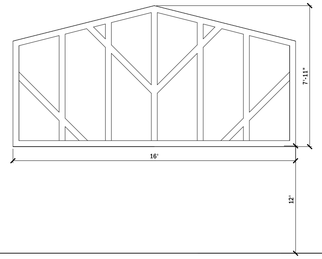
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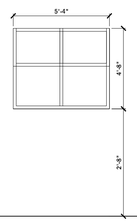
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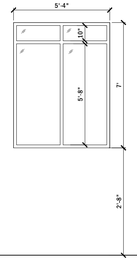
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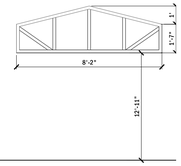
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ALUMINUM WINDOW WITH GLAZING TYPE 1 (SEE SPECS)



G

ALUMINUM WINDOW WITH GLAZING TYPE 1 (SEE SPECS)



H

ALUMINUM WINDOW WITH GLAZING TYPE 1 (SEE SPECS)

WINDOW SCHEDULE

WINDOW ID	WINDOW					FRAME				GLAZING	NOTES
	SIZE			TYPE	RATING	MAT.	DETAILS				
	WIDTH	HEIGHT	COUNT				HEAD	JAMB	SILL		
A	3'-4"	4'-6"	9	FIXED	NA	AL	G5/A5.10.1	D5/A5.10.1	A5/A5.10.2	G1	ALUMINUM WINDOW
B	6'-4"	5'-4"	2	FIXED	NA	AL	A10/A5.10.1	D5/A5.10.1	A5/A5.10.2	G1	ALUMINUM WINDOW
C	10'-0"	1'-4"	1	FIXED	NA	AL	G5/A5.10.1	D5/A5.10.1	A5/A5.10.2	G1	ALUMINUM WINDOW
D	12'-0"	6'	2	FIXED	NA	AL	G5/A5.10.1	D5/A5.10.1	A5/A5.10.2	G1	ALUMINUM WINDOW
E	16'	8'	1	FIXED	NA	AL	A10/A5.10.1	D5/A5.10.1	A5/A5.10.2	G1	ALUMINUM WINDOW
F	5'-4"	4'-8"	1	FIXED	NA	AL	G5/A5.10.1	D5/A5.10.1	A5/A5.10.2	G1	ALUMINUM WINDOW
G	5'-4"	7'-0"	2	FIXED	NA	AL	G5/A5.10.1	D5/A5.10.1	A5/A5.10.2	G1	ALUMINUM WINDOW
H	8'-0"	2'-8"	1	FIXED	NA	AL	G5/A5.10.1	D5/A5.10.1	A5/A5.10.3	G1	ALUMINUM WINDOW
I	6'-0"	4'-8"	3	FIXED	NA	AL	G5/A5.10.1	D5/A5.10.1	A5/A5.10.2	G1	ALUMINUM WINDOW
J	3'-7"	9'-4"	1	FIXED	NA	AL	G1/A5.10.2	G9/A5.10.2	A1/A5.10.3	G1	ALUMINUM WINDOW

TYP. GLAZING SCHEDULE

GLAZING ID	GLAZING DESCRIPTION	GLAZING THICKNESS	OUTBOARD LITE	INBOARD LITE	PERFORMANCE REQUIREMENTS							NOTES
					TRANS	U VALUE	REFLECT OUT	REFLECT IN	SHAD COEF.	SHGC	LSG	
G1	INSULATED	24MM (1")	6MM C1036 TYPE1 C2 Q3	6MM C1036 TYPE 1 C1 Q3	62%	0.35	15%	12%	.59	.51	1.20	1/2" AIR SPACE W/ LOW E COATING ARGON FILLED
G2	TEMPERED	6.4MM (1/2")	6MM C1048 A TYPE 1 C1 Q3	NOT APPLICABLE	--	--	--	--	--	--	--	
G3	SPANDREL	24MM (1")	6MM C1048 TYPE1 C2 FT B Q3	6MM C1036 TYPE 1 C1 Q3	--	0.65	--	--	--	--	--	CERAMIC COATED SPANDREL W/ INSULATED AIR SPACE, MIN 2 COLORS

A1 / A5.03 **Window Schedule**

Scale: N/A

GENERAL WINDOW NOTES:

1. REVIEW CONTRACT DOCUMENTS. CHECK SHOP DRAWINGS, INSTALLATION INSTRUCTIONS, ARCHITECTURAL DRAWINGS AND SHIPPING LISTS TO BECOME THOROUGHLY FAMILIAR WITH THE PROJECT. THE SHOP DRAWINGS TAKE PRECEDENCE AND INCLUDE SPECIFIC DETAILS FOR THE PROJECT. NOTE ANY FIELD VERIFIED NOTES ON THE SHOP DRAWINGS PRIOR TO INSTALLING. THE INSTALLATION INSTRUCTIONS ARE OF GENERAL NATURE AND COVER MOST CONDITIONS..
2. ALL MATERIALS ARE TO BE INSTALLED PLUMB, LEVEL AND TRUE. INSTALL OPERABLE WINDOWS PREGLAZED ONLY.
3. ALL WORK SHOULD START FROM BENCH MARKS AND/OR COLUMN LINES AS ESTABLISHED BY THE ARCHITECTURAL DRAWINGS AND THE GENERAL CONTRACTOR WITH GUARANTEED ACCURACY.
4. ALL FIELD WELDING MUST BE ADEQUATELY SHIELDED TO AVOID ANY SPLATTER ON GLASS OR ALUMINUM. RESULTS WILL BE UNSIGHTLY AND/OR STRUCTURALLY UNSOUND. ADVISE GENERAL CONTRACTOR AND OTHER TRADES ACCORDINGLY. ALL FIELD WELDS OF STEEL ANCHORS MUST RECEIVE TOUCH-UP PAINT (ZINC CHROMATE) TO AVOID RUST.
5. MAKE CERTAIN THAT CONSTRUCTION WHICH WILL RECEIVE YOUR MATERIALS IS IN ACCORDANCE WITH THE CONTRACT DOCUMENTS. IF NOT, NOTIFY THE GENERAL CONTRACTOR IN WRITING AND RESOLVE DIFFERENCES BEFORE PROCEEDING WITH WORK.
6. ALUMINUM TO BE PLACED IN DIRECT CONTACT WITH UNCURED MASONRY OR INCOMPATIBLE MATERIALS SHOULD BE ISOLATED WITH A HEAVY COAT OF ZINC CHROMATE OR BITUMINOUS PAINT.
7. SEALANTS MUST BE COMPATIBLE WITH ALL MATERIALS WITH WHICH THEY HAVE CONTACT, INCLUDING OTHER SEALANT SURFACES. CONSULT WITH SEALANT MANUFACTURER FOR RECOMMENDATIONS RELATIVE TO JOINT SIZE, SHELF LIFE, COMPATIBILITY, CLEANING/PRIMING, TOOLING, ADHESION, ETC. IT IS THE RESPONSIBILITY OF THE GLAZING CONTRACTOR TO SUBMIT A STATEMENT FROM THE SEALANT MANUFACTURER INDICATING THAT GLASS AND GLAZING MATERIALS HAVE BEEN TESTED FOR COMPATIBILITY AND ADHESION WITH GLAZING SEALANTS, AND INTERPRETING TEST RESULTS RELATIVE TO MATERIAL PERFORMANCE, INCLUDING RECOMMENDATIONS FOR PRIMERS AND SUBSTRATE PREPARATION REQUIRED TO OBTAIN ADHESION. THE CHEMICAL COMPATIBILITY OF ALL GLAZING MATERIALS AND FRAMING SEALANTS WITH EACH OTHER AND WITH LIKE MATERIALS USED IN GLASS FABRICATION MUST BE ESTABLISHED.
8. AS SOON AS A REPRESENTATIVE AMOUNT OF THE WALL HAS BEEN GLAZED (500 SQUARE FEET OR 46.5 M2) A WATER HOSE TEST SHOULD BE CONDUCTED IN ACCORDANCE WITH AAMA 501.2 SPECIFICATIONS TO CHECK THE INSTALLATION. ON ALL JOBS THE HOSE TEST SHOULD BE REPEATED EVERY 500 SQUARE FEET (46.5M2) DURING THE GLAZING OPERATION.
9. COORDINATE WITH THE GENERAL CONTRACTOR ANY SEQUENCE WITH OTHER TRADES WHICH OFFSET INSTALLATION (I.E. FIRE PROOFING, BACK-UP WALLS, PARTITIONS, CEILINGS, MECHANICAL DUCTS, CONVERTERS ETC.).
10. FINAL CLEANING OF EXPOSED ALUMINUM SURFACES SHOULD BE DONE IN ACCORDANCE WITH AAMA. 609.1 FOR ANODIZED ALUMINUM AND 610.1 FOR PAINTED ALUMINUM.

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JACKSON, MISSISSIPPI 39206
TELEPHONE: (601) 981-1227
FACSIMILE: (601) 983-4444

PROJECT:

A NEW SANCTUARY PROJECT FOR:

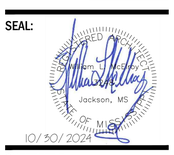
FIRST MISSIONARY BAPTIST CHURCH

MOSS POINT, MISSISSIPPI

PROJECT ARCHITECT: McELROY
PROJECT NUMBER: 23-019
DATE: 6/3/2024
DRAWN BY: NJ/PM
CHECKED BY: McELROY

REVISIONS: 1. 2. 3. 4.

SEAL:



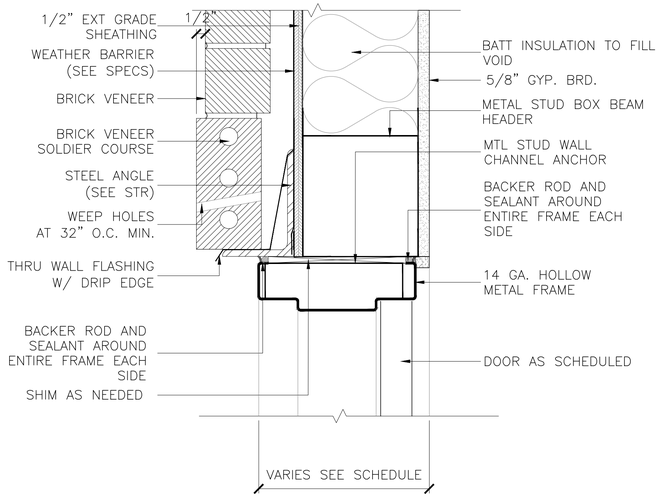
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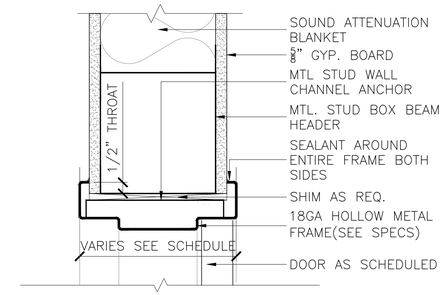
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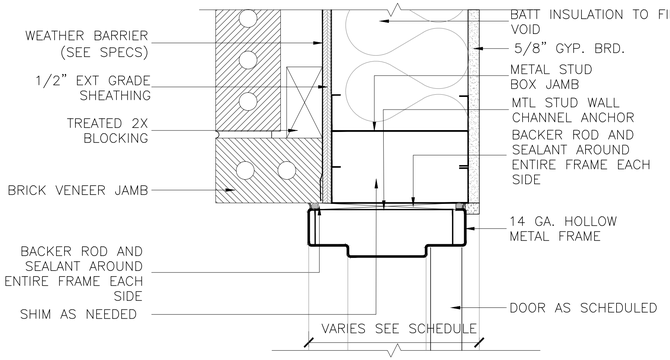
McELROY ARCHITECTURE, PLLC



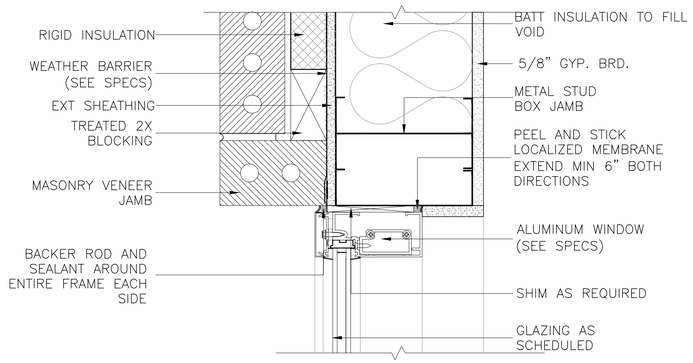
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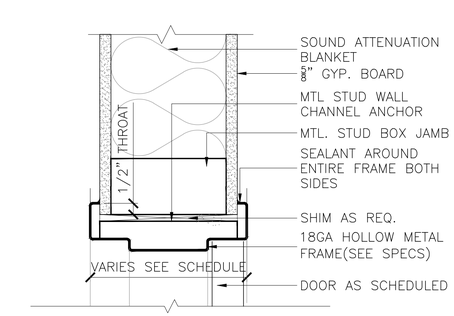
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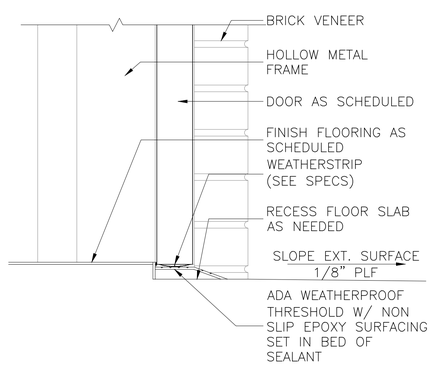
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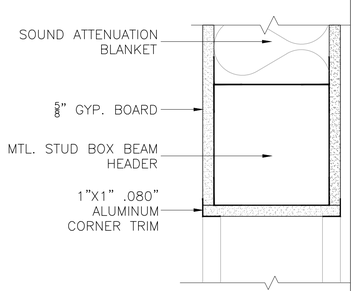
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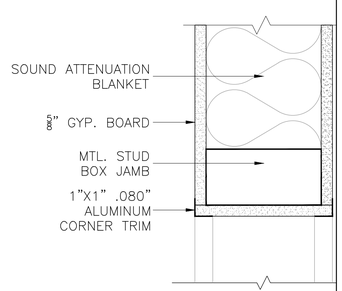
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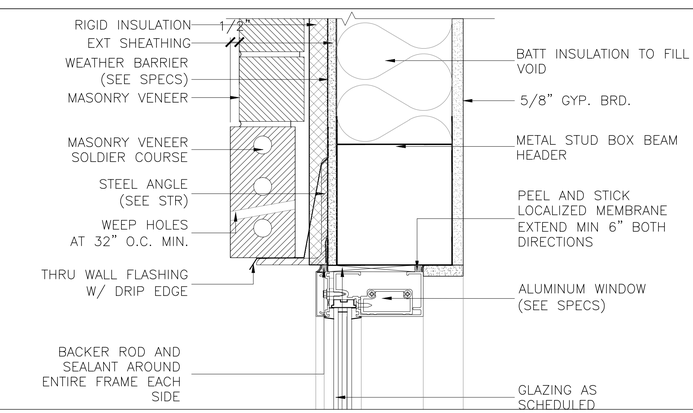
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A5 Detail
A5.10.1 Scale: 3"=1'-0"



A9 Detail
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A10 Detail
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FACSIMILE: (601) 983-4444

PROJECT:

A NEW SANCTUARY PROJECT FOR:
FIRST MISSIONARY BAPTIST CHURCH
MOSS POINT, MISSISSIPPI

PROJECT ARCHITECT: McELROY
PROJECT NUMBER: 23-019
DATE: 6/3/2024
DRAWN BY: NJ/PM
CHECKED BY: McELROY

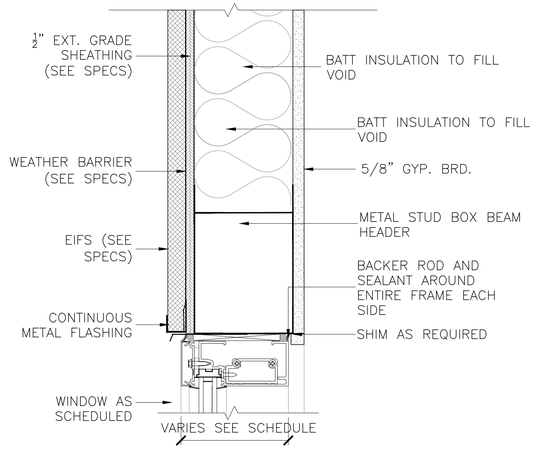
REVISIONS: 1. 2. 3. 4.

SEAL:
REGISTERED ARCHITECT William L. McElroy Jackson, MS STATE OF MISSISSIPPI
10/30/2024

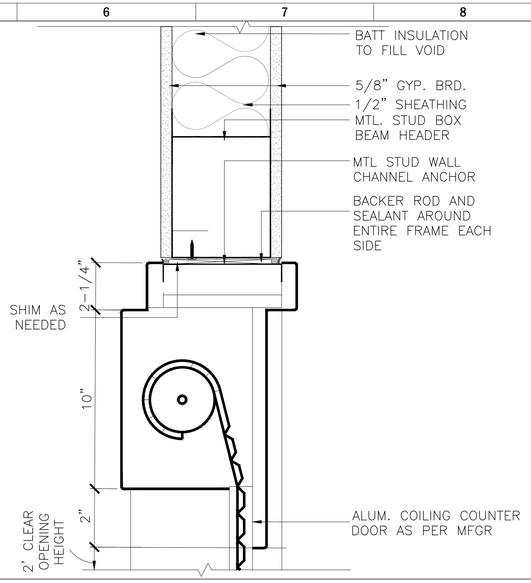
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Door and Window Details

SHEET NUMBER:
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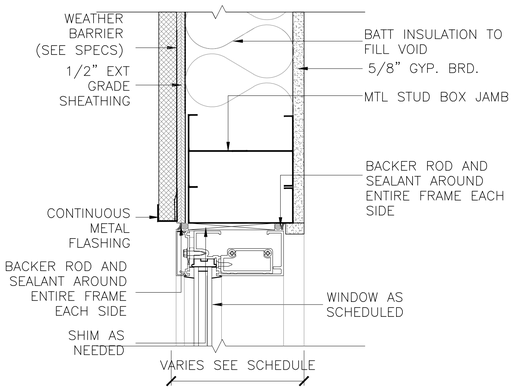
McELROY ARCHITECTURE, PLLC



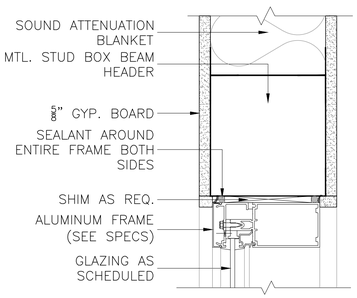
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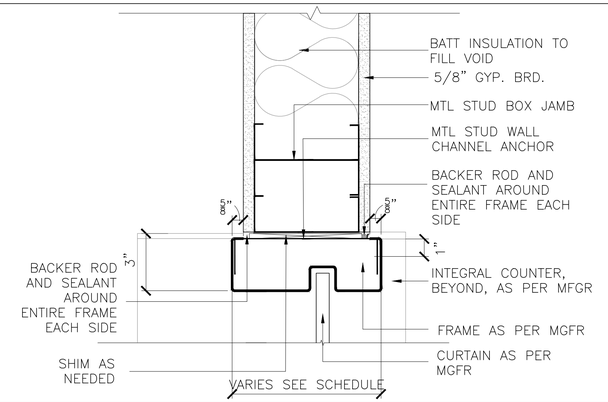
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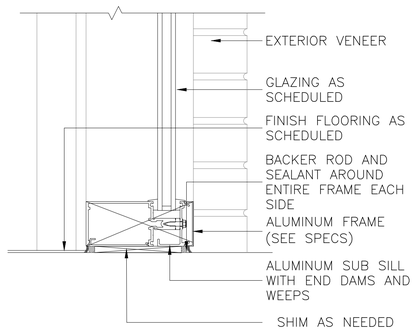
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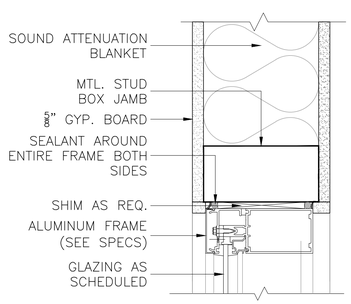
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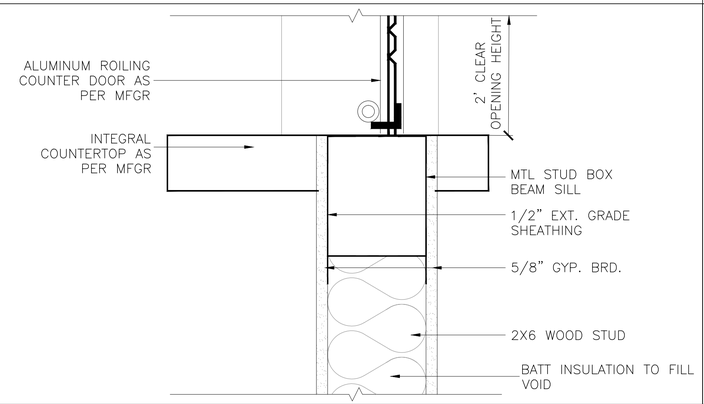
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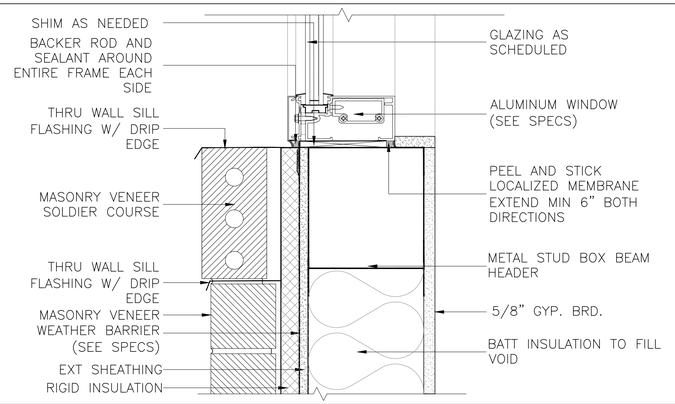
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A1 Detail
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A5 Detail
A5.10.2 Scale: 3"=1'-0"



A9 Detail
A5.10.2 Scale: 3"=1'-0"

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PROJECT:

A NEW SANCTUARY PROJECT FOR:

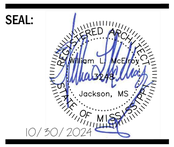
FIRST MISSIONARY BAPTIST CHURCH

MOSS POINT, MISSISSIPPI

PROJECT ARCHITECT: McELROY
PROJECT NUMBER: 23-019
DATE: 6/3/2024
DRAWN BY: NJ/PM
CHECKED BY: McELROY

REVISIONS: 1. 2. 3. 4.

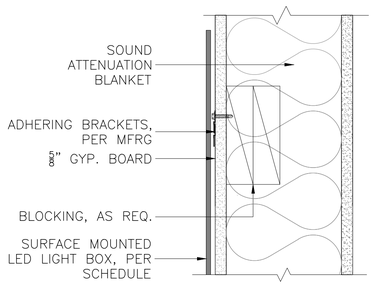
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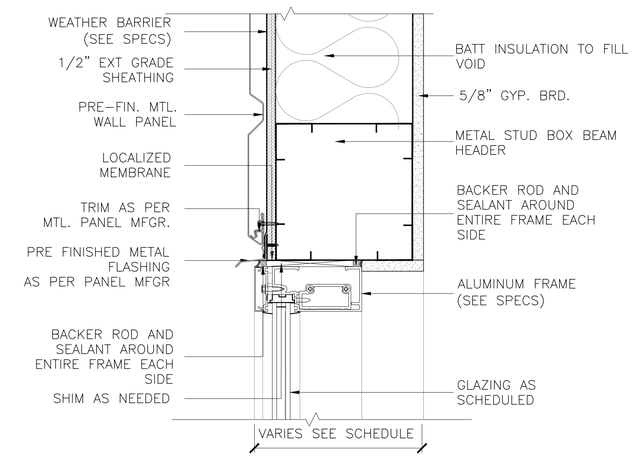
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Opening Details

SHEET NUMBER
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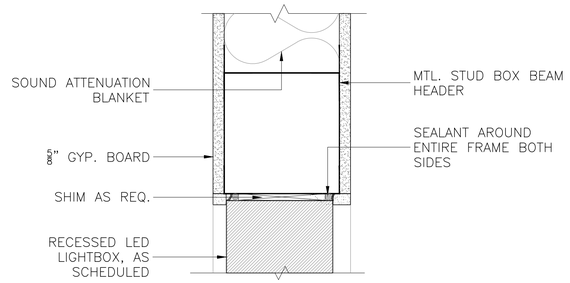
McELROY ARCHITECTURE, PLLC



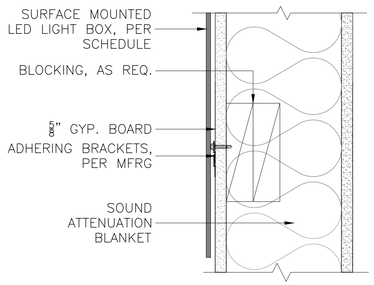
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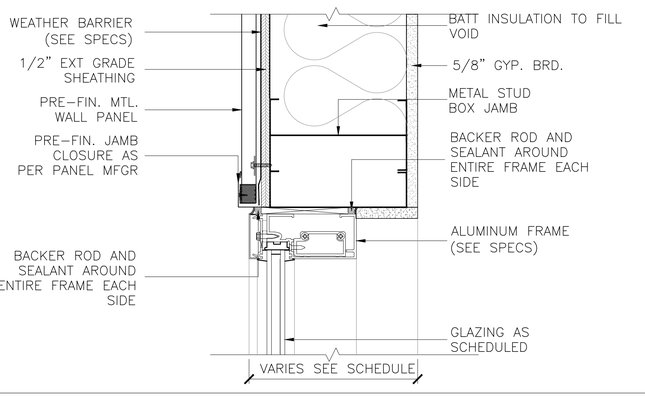
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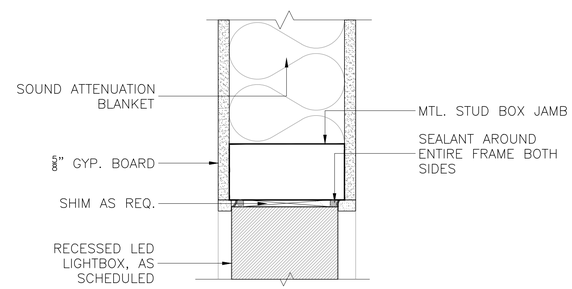
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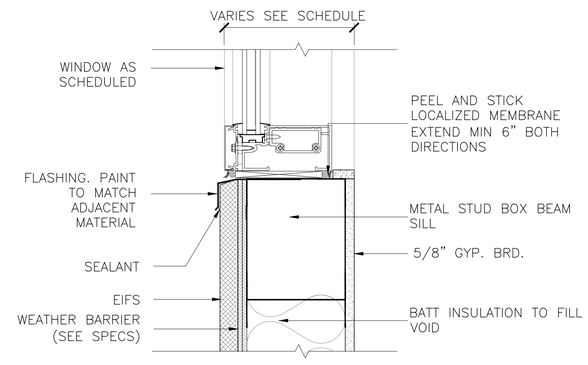
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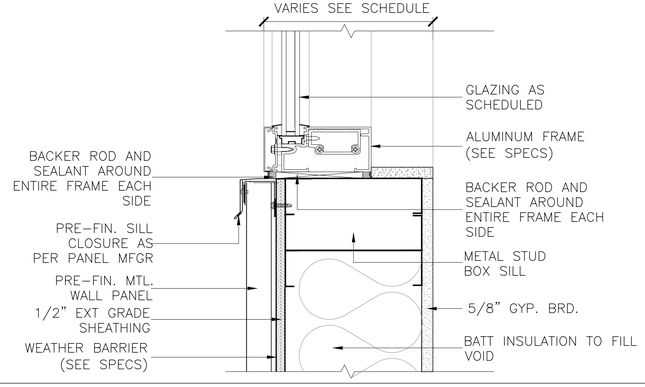
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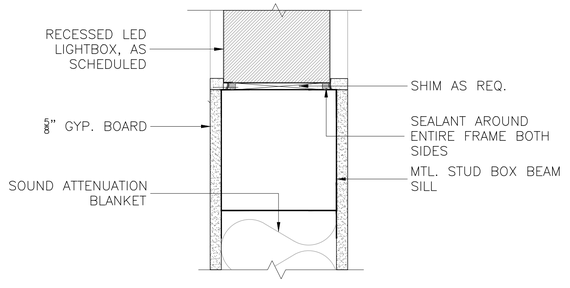
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A5 **Detail**
A5.10.3 Scale: 3"=1'-0"



A9 **Detail**
A5.10.3 Scale: 3"=1'-0"

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PROJECT:

A NEW SANCTUARY PROJECT FOR:

FIRST MISSIONARY BAPTIST CHURCH

MOSS POINT, MISSISSIPPI

PROJECT ARCHITECT:	McELROY
PROJECT NUMBER:	23-019
DATE:	6/3/2024
DRAWN BY:	NJ/PM
CHECKED BY:	McELROY

REVISIONS: 1. 2. 3. 4.

SEAL:



SHEET TITLE:

Window Details

SHEET NUMBER

A5.10.3

McELROY ARCHITECTURE, PLLC

MILLWORK HARDWARE NOTES

A. SHELF STANDARDS:
   1. 19 GAUGE STEEL
   2. 1/2" CENTERS
   3. 5/8" WIDE BY 3/16" HIGH
   4. SUPPORTS TO MATCH PILASTER SYSTEM
   5. STANDARDS BEHIND DOORS MAY BE UP TO 6" SHORTER THAN TOTAL HEIGHT OF CABINET AND SURFACE MOUNTED

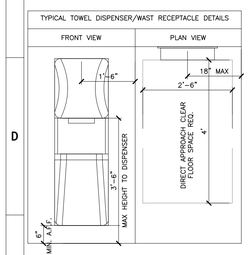
B. DRAWER SLIDES:
   1. SIDE MOUNTED
   2. FULL EXTENSION
   3. PROGRESSIVE MOVEMENT NYLON BALL BEARINGS
   4. 150 POUND CLASS RATING
   5. 3-51/64" OVERALL HEIGHT
   6. 32MM HOLE PATTERN
   7. NON HANDED QUICK DISCONNECT
   8. HOLD IN FEATURE TO PREVENT BOUNCE BACK
   9. 1-1/2" PLUS 1/32" MINUS 0" EACH SIDE

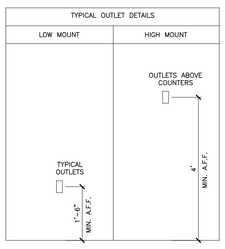
C. DOOR AND DRAWER PULLS:
   1. 5" MINIMUM PULLS
   2. SOLID STEEL CONSTRUCTION
   3. 1/2" DIAMETER MAX
   4. 1-3/8" PROJECTION MIN.

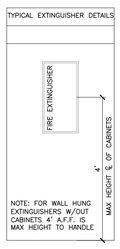
D. LOCKS:
   1. DISC TUMBLER TYPE
   2. KEYING AS PER OWNER
   3. 90° CAM TURN
   4. KEY REMOVABLE IN LOCKED AND UNLOCKED POSITIONS

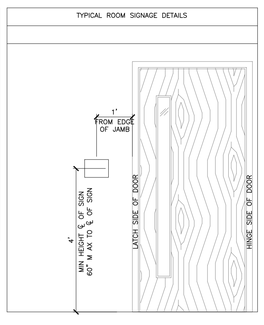
E. GROMMETS:
   1. PROVIDE PLASTIC GROMMETS AS NEEDED. COORDINATE WITH ELECTRICAL DRAWINGS.
   2. COLOR TO MATCH COUNTERTOP.
   3. PROVIDE GROMMET WITH CAP AND SLOT SIZED FOR APPLICATION.

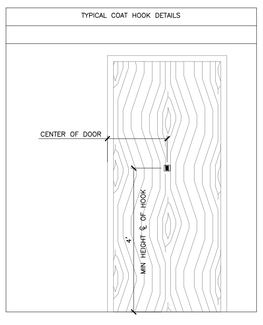
E. HINGES:
   1. FLUSH OVERLAY
   2. ALL METAL
   3. CONCEALED SELF CLOSING
   4. 165° OPENING MINIMUM

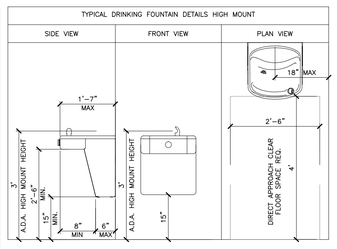


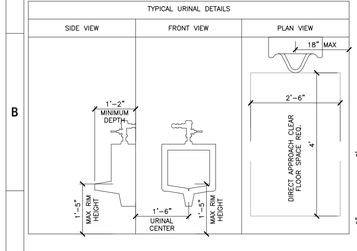


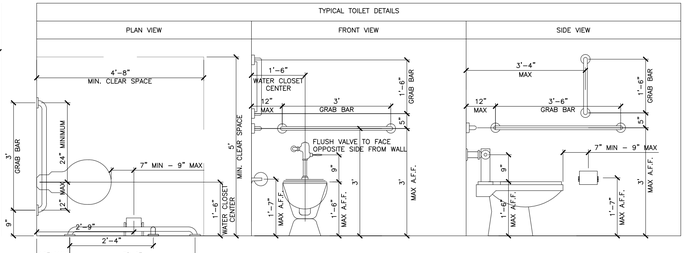


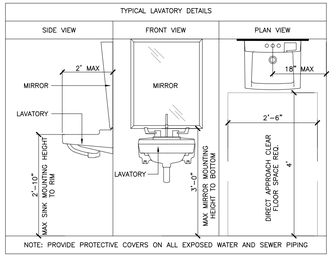


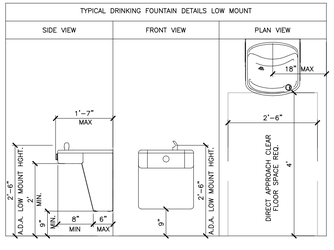


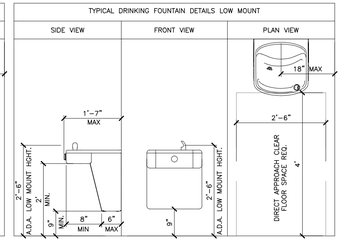












A1 A6.00 Typ. Interior Details
Scale: NA

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FACSIMILE: (601) 983-4444

PROJECT:

A NEW SANCTUARY PROJECT FOR:

FIRST MISSIONARY BAPTIST CHURCH

MOSS POINT, MISSISSIPPI

PROJECT ARCHITECT:	McELROY
PROJECT NUMBER:	23-019
DATE:	6/3/2024
DRAWN BY:	NJ/PM
CHECKED BY:	McELROY

REVISIONS: 1. 2. 3. 4.

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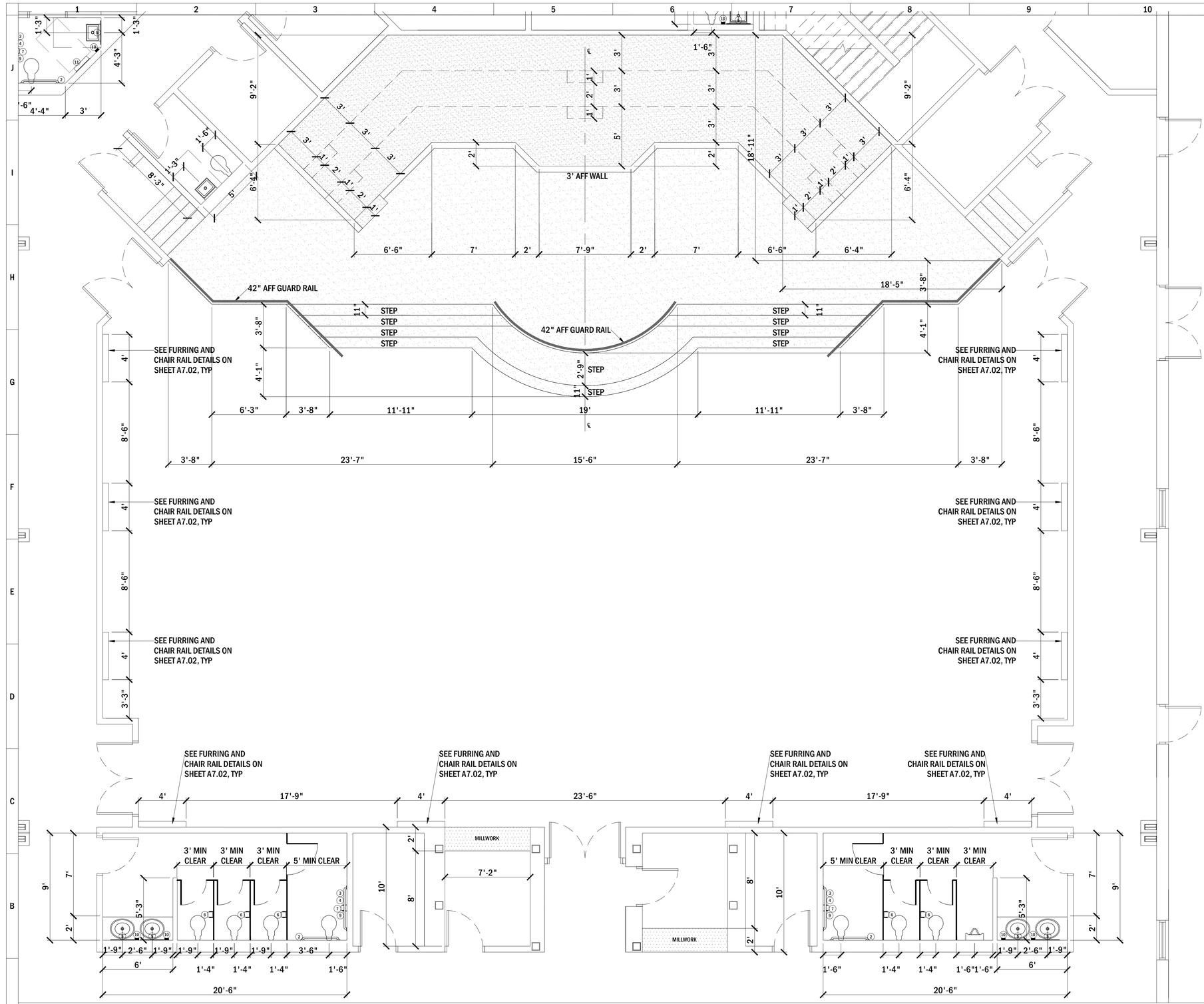


SHEET TITLE:

INTERIOR DETAILS

SHEET NUMBER

A6.00



A1 Partial Enlarged Plan- Chancel

A6.01 Scale: 1/4"=1'-0"

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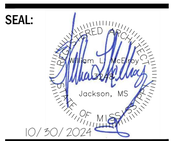
FIRST MISSIONARY BAPTIST CHURCH

MOSS POINT, MISSISSIPPI

PROJECT ARCHITECT: McELROY
PROJECT NUMBER: 23-019
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DRAWN BY: NJ/PM
CHECKED BY: McELROY

REVISIONS: 1. 2. 3. 4.

SEAL:



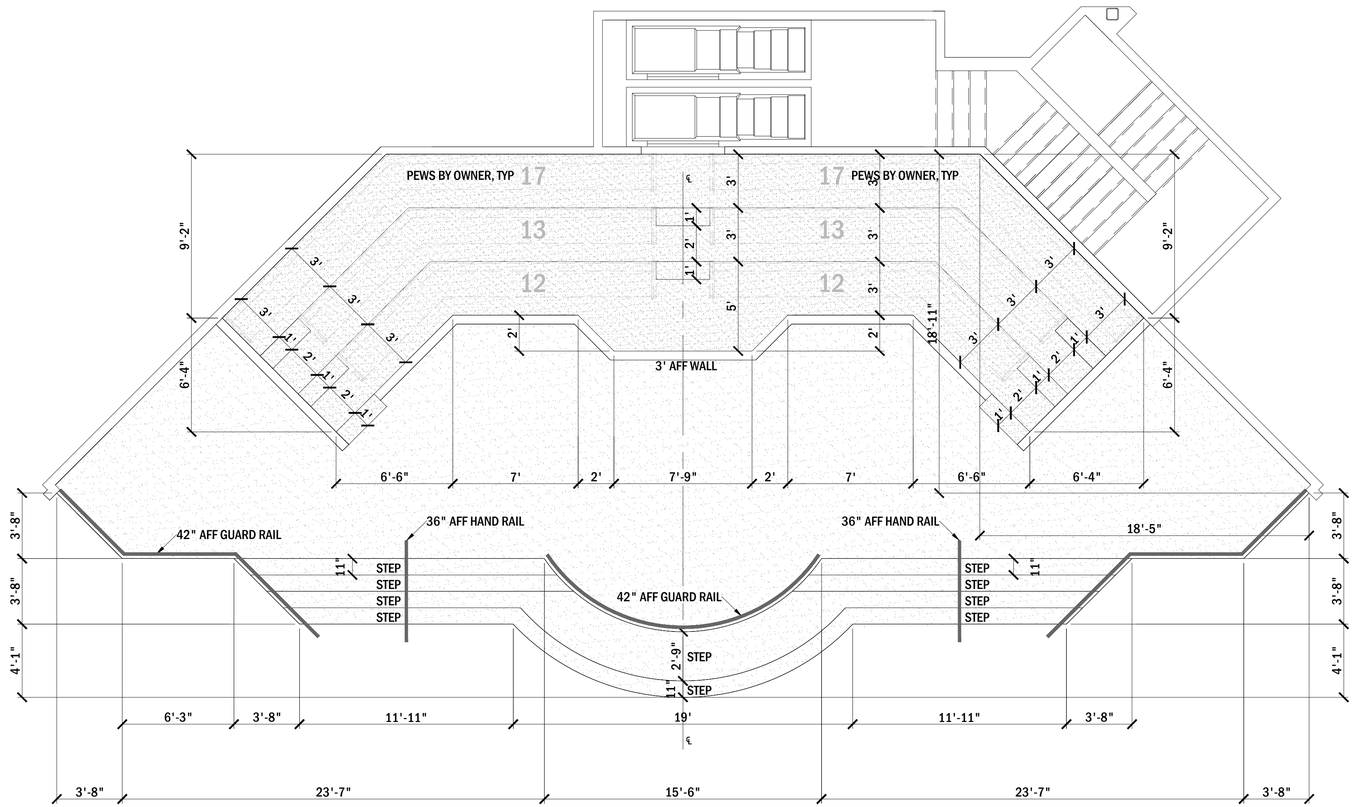
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Enlarged Plan

SHEET NUMBER

A6.01

McELROY ARCHITECTURE, PLLC



A1 A6.00 **Partial Enlarged Plan- Chancel**

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

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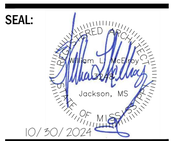
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REVISIONS: 1. 2. 3. 4.

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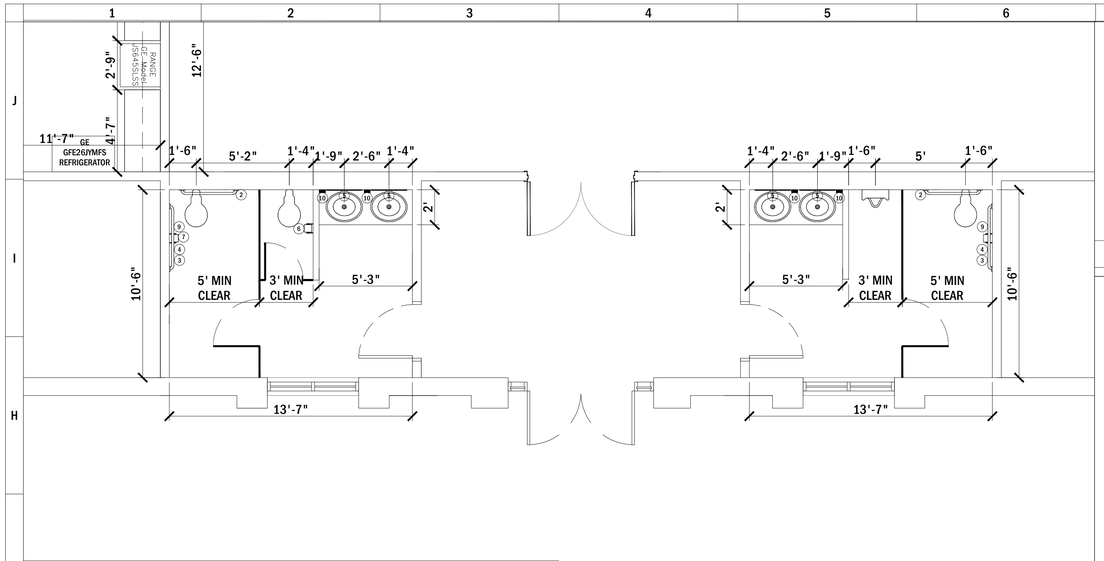
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Enlarged Plan

SHEET NUMBER

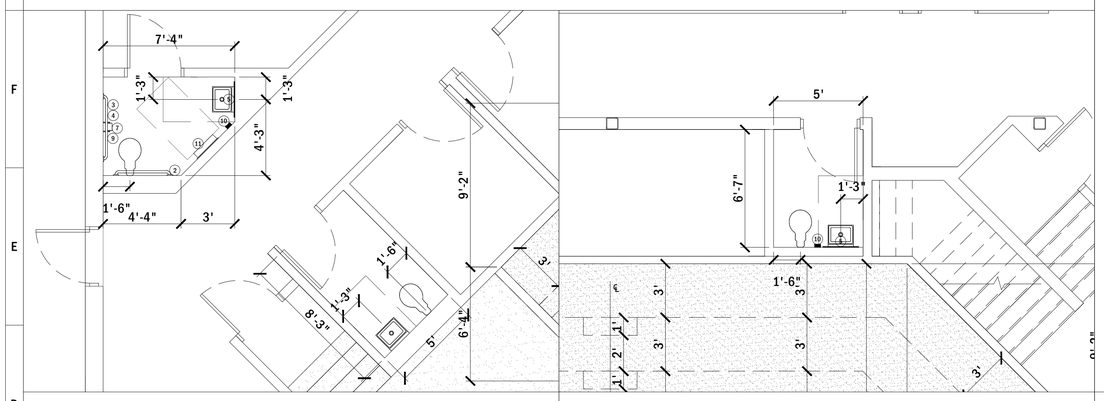
A6.00.1

McELROY ARCHITECTURE, PLLC



G1 Restrooms 136 (@ Left of Plan) and 134 (Right of Plan) Enlarged Restrooms

A6.03 Scale: 1/4"=1'-0"

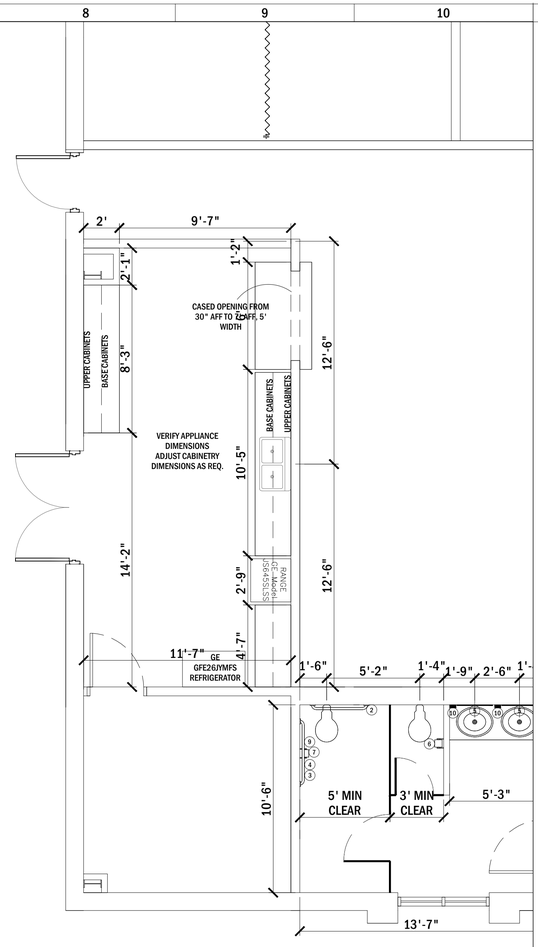


D1 Restrooms 129 (@ Right) and 112 (@ Left)

A6.03 Scale: 1/4"=1'-0"

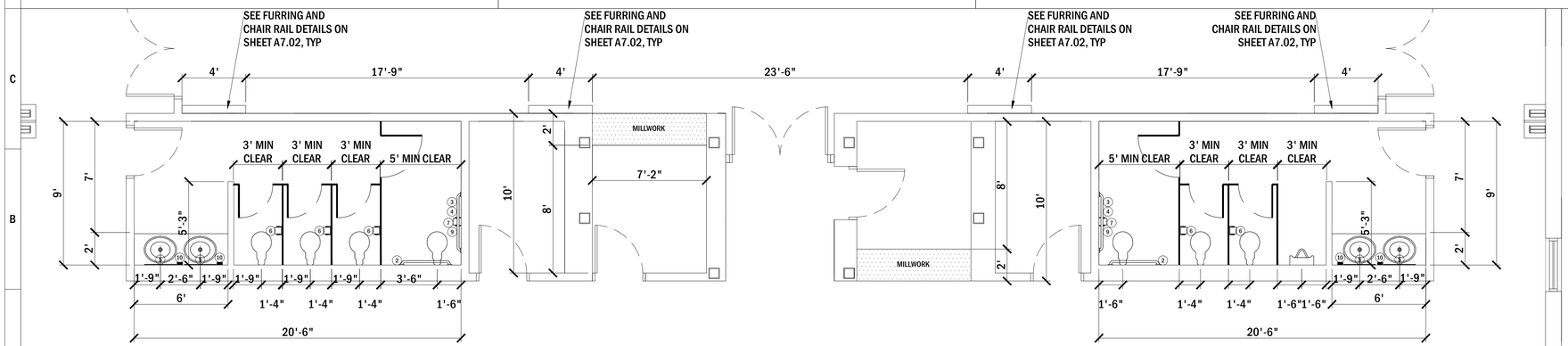
D4 Restroom 117 Enlarged Plan

A6.03 Scale: 1/4"=1'-0"



D7 Kitchen 138 Enlarged Plan

A6.03 Scale: 1/4"=1'-0"



A1 Restrooms 106 (@ Plan Left) and 103 (@ Right), Enlarged Plan

A6.03 Scale: 1/4"=1'-0"

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ENLARGED ELEVATIONS PLAN F.F.E. SCHEDULE

TAG	DESCRIPTION	BASIS OF DESIGN
1	PT DISPENSER	BRADLEY 2441-11
2	36" GRAB BAR	BRADLEY 812
3	42" GRAB BAR	BRADLEY 812
4	18" GRAB BAR	BRADLEY 812
5	CHANNEL FRAME MIRROR	BRADLEY 781-2430
6	TOILET PAPER DISPENSER	BRADLEY 5A10
7	NAPKIN DISPOSAL	BRADLEY 4722-15
9	TOILET PAPER DISPENSER	BRADLEY 5412
10	SOAP DISPENSER	BRADLEY 644

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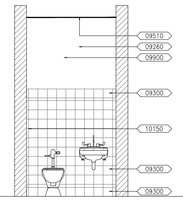
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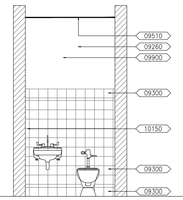
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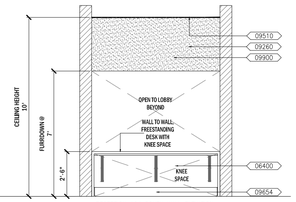
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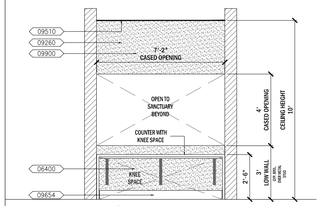
112 WETWALL ELEVATION



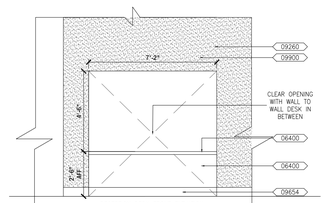
117 WETWALL ELEVATION



RECEPTION 104 SOUTH WALL ELEVATION



A/V 105 NORTH WALL ELEVATION



RECEPTION DESK FRONT ELEVATION

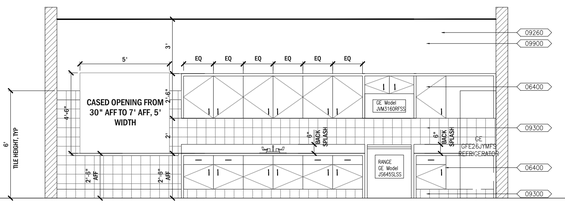
E1 Restroom 112 Wet Wall Elev.
A6.04 Scale: 1/4"=1'-0"

E3 Restroom 117 Wet Wall Elev.
A6.04 Scale: 1/4"=1'-0"

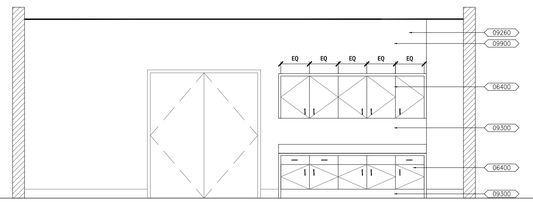
E5 Reception 104 South Wall
A6.04 Scale: 1/4"=1'-0"

E7 A/V 105 North Wall Elevation
A6.04 Scale: 1/4"=1'-0"

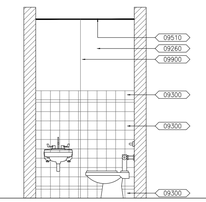
E9 Reception Desk Front Elevation
A6.04 Scale: 1/4"=1'-0"



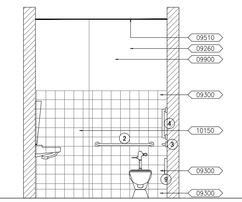
KITCHEN 138 WET WALL ELEVATION



KITCHEN 138 WEST/ REAR WALL ELEVATION



129 WETWALL ELEVATION



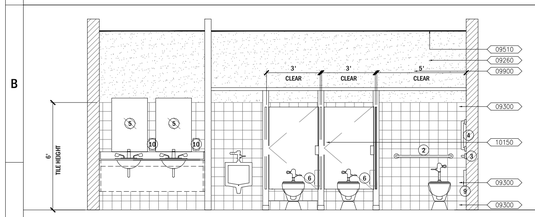
129 WETWALL ELEVATION

C1 Restroom 138 Wet Wall Elevation
A6.04 Scale: 1/4"=1'-0"

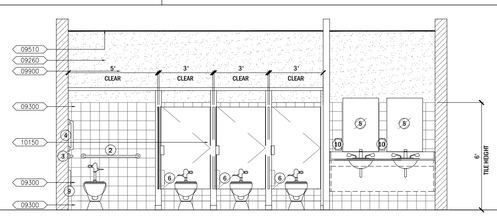
C5 Restroom 138 Rear Wall Elevation
A6.04 Scale: 1/4"=1'-0"

C9 Restroom 129 Wet Wall Elev.
A6.04 Scale: 1/4"=1'-0"

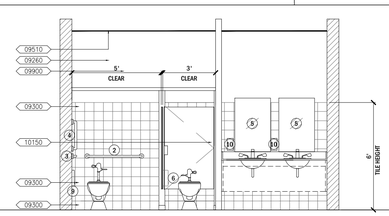
C11 Restroom 129 Wet Wall Elev.
A6.04 Scale: 1/4"=1'-0"



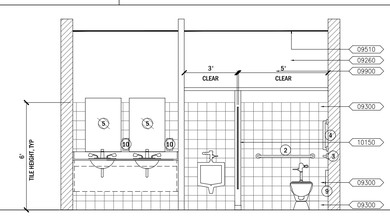
RESTROOM 103 WET WALL ELEVATION



RESTROOM 106 WET WALL ELEVATION



RESTROOM 136 WET WALL ELEVATION



RESTROOM 134 WET WALL ELEVATION

A1 Restroom 103 Wet Wall Elevation
A6.04 Scale: 1/4"=1'-0"

A4 Restroom 106 Wet Wall Elevation
A6.04 Scale: 1/4"=1'-0"

A7 Restroom 136 Wet Wall Elevation
A6.04 Scale: 1/4"=1'-0"

A10 Restroom 134 Wet Wall Elevation
A6.04 Scale: 1/4"=1'-0"

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M3 MCELROY PLLC ARCHITECTURE
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4880 McWILLIE CIRCLE
JACKSON, MISSISSIPPI 39206
TELEPHONE: (601) 981-1227
FACSIMILE: (601) 983-4444

PROJECT:

A NEW SANCTUARY PROJECT FOR:

FIRST MISSIONARY BAPTIST CHURCH

MOSS POINT, MISSISSIPPI

PROJECT ARCHITECT:	McELROY
PROJECT NUMBER:	23-019
DATE:	6/3/2024
DRAWN BY:	NJ/PM
CHECKED BY:	McELROY

REVISIONS: 1. 2. 3. 4.

SEAL:



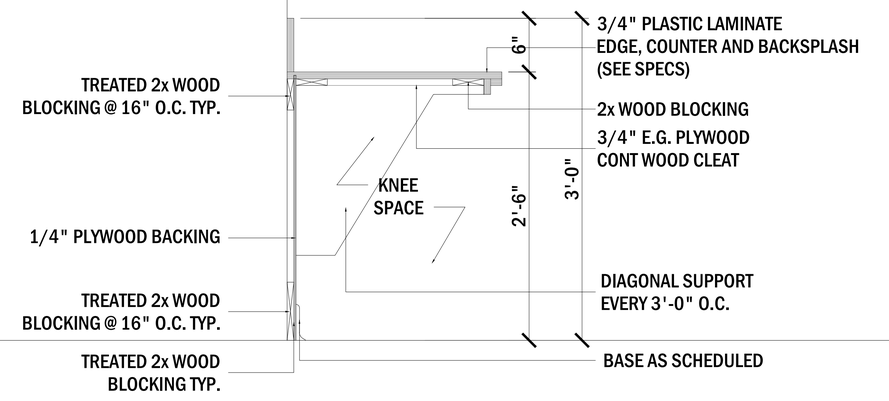
SHEET TITLE:

Interior Elevations

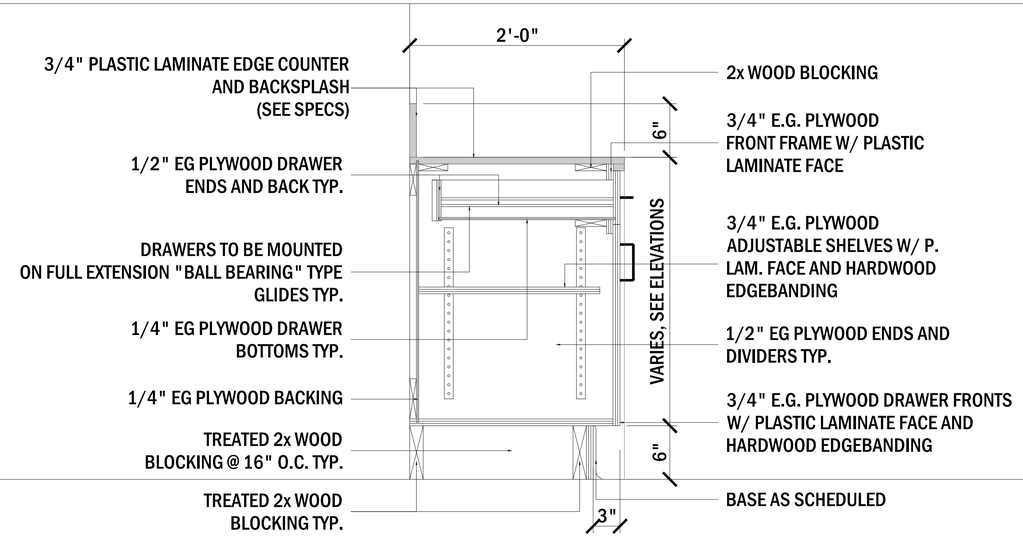
SHEET NUMBER

A6.04

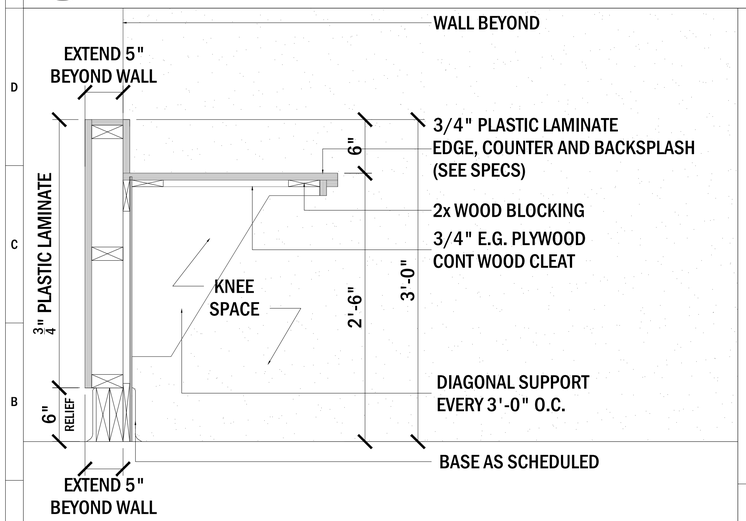
McELROY ARCHITECTURE, PLLC



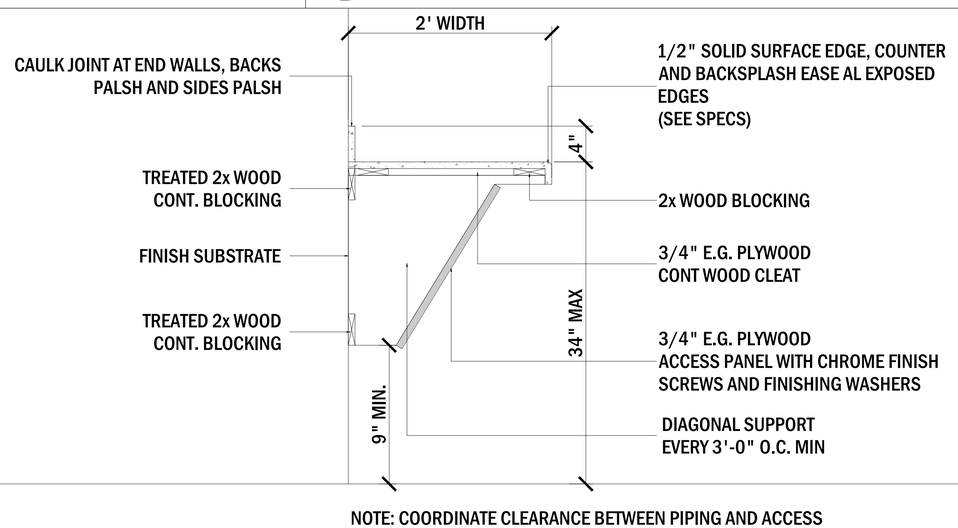
E1 A/V Counter Detail
A6.04 Scale: 1-1/2"=1'-0"



E7 Cabinet Detail
A6.04 Scale: 1-1/2"=1'-0"



A1 Reception Desk Detail
A6.04 Scale: 1-1/2"=1'-0"



NOTE: COORDINATE CLEARANCE BETWEEN PIPING AND ACCESS PANEL AND SINK AND SUPPORT PANELS

A5 Restroom Counter Detail
A6.04 Scale: 1-1/2"=1'-0"

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JACKSON, MISSISSIPPI 39206
TELEPHONE: (601) 981-1227
FACSIMILE: (601) 983-4444

PROJECT:

A NEW SANCTUARY PROJECT FOR:

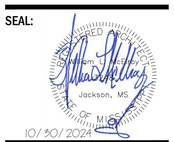
FIRST MISSIONARY BAPTIST CHURCH

MOSS POINT, MISSISSIPPI

PROJECT ARCHITECT:	McELROY
PROJECT NUMBER:	23-019
DATE:	6/3/2024
DRAWN BY:	NJ/PM
CHECKED BY:	McELROY

REVISIONS: 1. 2. 3. 4.

SEAL:



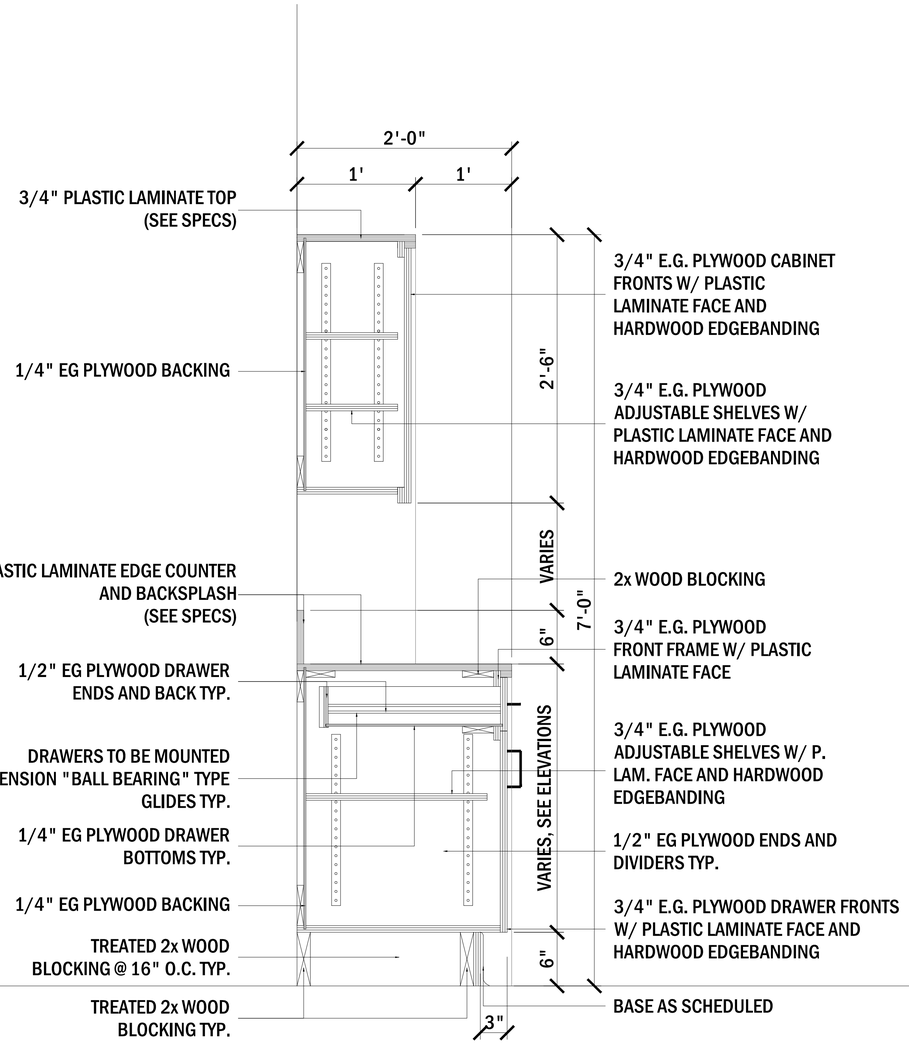
SHEET TITLE:

Interior Elevations

SHEET NUMBER

A6.04

McELROY ARCHITECTURE, PLLC



A1 / A6.05 **Cabinet Detail**

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

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PROJECT:

A NEW SANCTUARY PROJECT FOR:

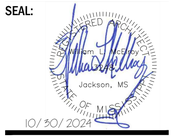
FIRST MISSIONARY BAPTIST CHURCH

MOSS POINT, MISSISSIPPI

PROJECT ARCHITECT:	McELROY
PROJECT NUMBER:	23-019
DATE:	6/3/2024
DRAWN BY:	NJ/PM
CHECKED BY:	McELROY

REVISIONS: 1. 2. 3. 4.

SEAL:



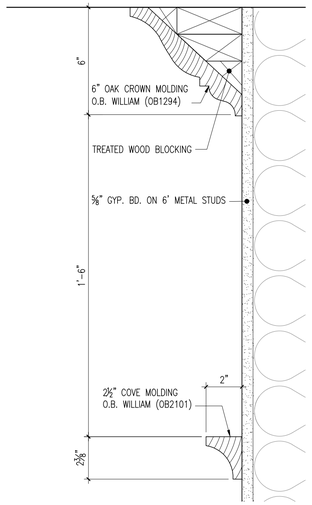
SHEET TITLE:

Interior Elevations

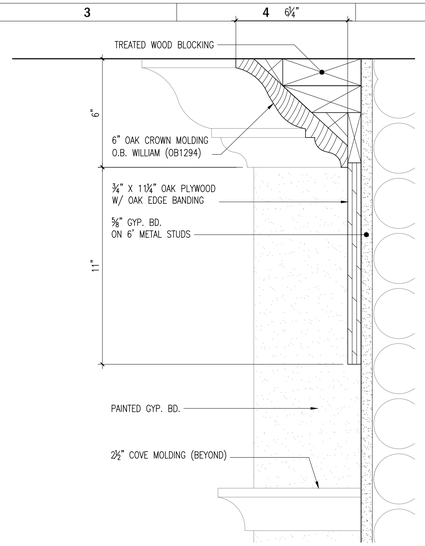
SHEET NUMBER

A6.05

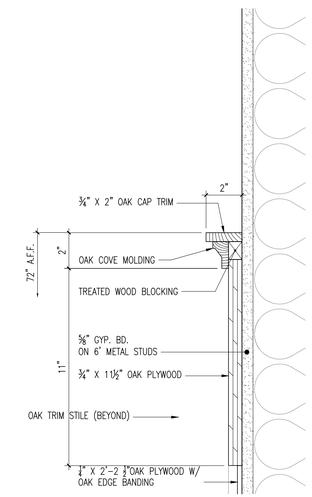
McELROY ARCHITECTURE, PLLC



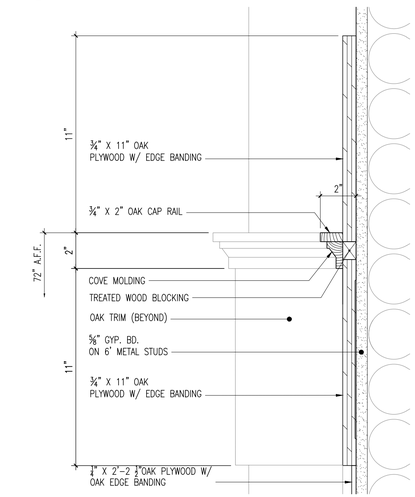
G1 Head Detail
A7.02 Scale: 3"= 1'-0"



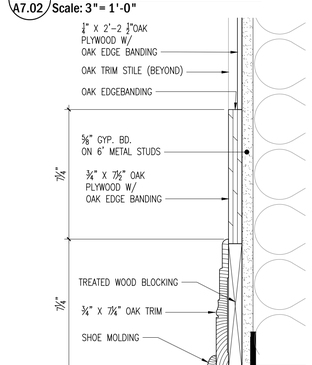
G3 Head Detail
A7.02 Scale: 3"= 1'-0"



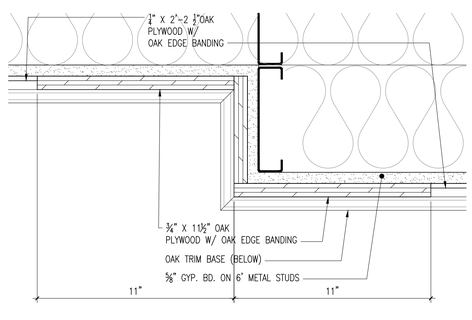
C1 Chair Rail Detail
A7.02 Scale: 3"= 1'-0"



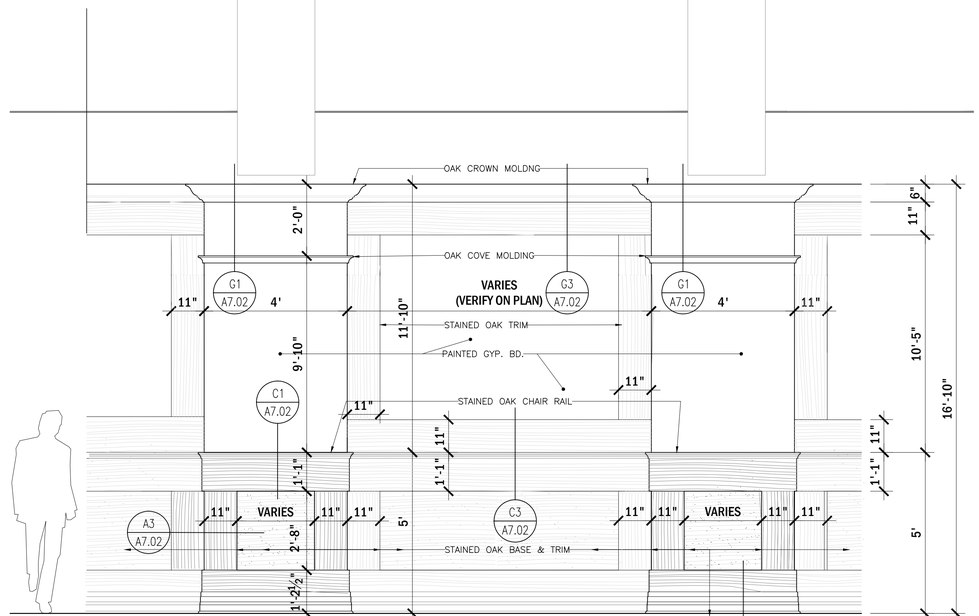
C3 Chair Rail Detail
A7.02 Scale: 3"= 1'-0"



A1 Base Detail
A7.02 Scale: 3"= 1'-0"



A3 Plan Detail
A7.02 Scale: 3"= 1'-0"



A5 Typ Wood Trim Elevation
A7.02 Scale: 1/2"= 1'-0"

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TELEPHONE: (601) 981-1227
FACSIMILIE: (601) 983-4444

PROJECT:

A NEW SANCTUARY PROJECT FOR:

FIRST MISSIONARY BAPTIST CHURCH

MOSS POINT, MISSISSIPPI

PROJECT ARCHITECT: McELROY
PROJECT NUMBER: 23-019
DATE: 8/30/2024
DRAWN BY: NJ/PM
CHECKED BY: McELROY

REVISIONS: 1. 2. 3. 4.

SEAL:

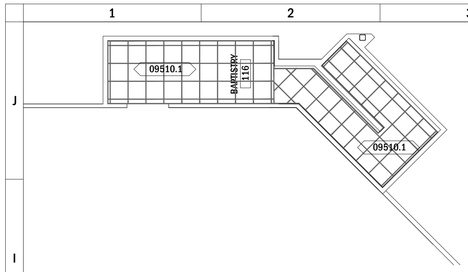
NOT FOR CONSTRUCTION

SHEET TITLE:

Wood Trim
Elevation & Details

SHEET NUMBER

A7.02



I1 A8.01 **Reflected Ceiling Plan- Baptistry**
Scale: 1/8"= 1'-0"

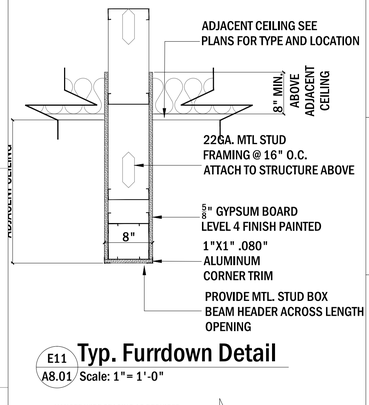
REFLECTED CEILING PLAN LEGEND

- GYPSUM BOARD ASSEMBLIES - CEILING SEE LEGEND FOR HEIGHT(S)
- SUSPENDED ACOUSTICAL CEILINGS - LAT TYPE 1 UNITS - SEE SPECS
- SUSPENDED ACOUSTICAL CEILINGS - LAT TYPE 2 UNITS - SEE SPECS
- EXPOSED STRUCTURAL FRAMING AND DECK PAINTED
- GYPSUM BOARD FURRDOWN AT 9' AFF

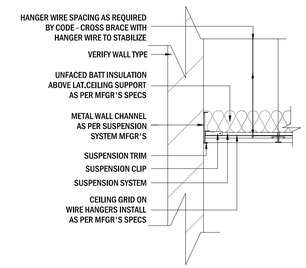
09260 GYPSUM BOARD ASSEMBLIES
09260.1-GYPSUM BOARD CEILING @ 37'-0" A.F.F., PAINTED AS PER SCHEDULE, PROVIDE FIRE RESISTANT AND MOISTURE RESISTANT AS APPLICABLE
09260.2-GYPSUM BOARD CEILING @ 22' A.F.F., PAINTED AS PER SCHEDULE, PROVIDE FIRE RESISTANT AND MOISTURE RESISTANT AS APPLICABLE
09260.3-GYPSUM BOARD CEILING @ 19'-8" A.F.F., PAINTED AS PER SCHEDULE, PROVIDE FIRE RESISTANT AND MOISTURE RESISTANT AS APPLICABLE
09260.4-GYPSUM BOARD CEILING @ 10'-0" A.F.F., PAINTED AS PER SCHEDULE, PROVIDE FIRE RESISTANT AND MOISTURE RESISTANT AS APPLICABLE
09260.5-GYPSUM BOARD CEILING @ 23'-8" A.F.F., PAINTED AS PER SCHEDULE, PROVIDE FIRE RESISTANT AND MOISTURE RESISTANT AS APPLICABLE

09510 SUSPENDED ACOUSTICAL CEILINGS
09510.1 - 2'X2'X$\frac{5}{8}$" PAINTED NATURAL MINERAL FIBER ACOUSTICAL CEILING TILE ASTM E 1264 TYPE III, ON $\frac{15}{16}$ INCH SUSPENSION SYSTEM AS PER SPECS AND DETAILS, PROVIDE 6" BATT INSULATION ABOVE, HEIGHT TO BE 10' A.F.F.
09510.2 - 2'X2'X$\frac{5}{8}$" PAINTED NATURAL MINERAL FIBER ACOUSTICAL CEILING TILE ASTM E 1264 TYPE III, ON $\frac{15}{16}$ INCH SUSPENSION SYSTEM AS PER SPECS AND DETAILS, PROVIDE 6" BATT INSULATION ABOVE, HEIGHT TO BE 24'-4" A.F.F.
09510.3 - 2'X2'X$\frac{5}{8}$" PAINTED NATURAL MINERAL FIBER ACOUSTICAL CEILING TILE ASTM E 1264 TYPE III, ON $\frac{15}{16}$ INCH SUSPENSION SYSTEM AS PER SPECS AND DETAILS, PROVIDE 6" BATT INSULATION ABOVE, HEIGHT TO BE 9' A.F.F.

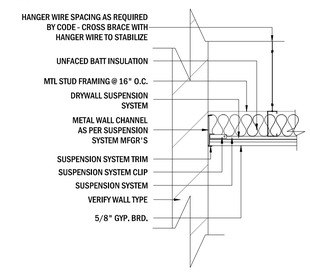
09900 PAINTS AND COATINGS
PROVIDE EXTERIOR AND INTERIOR PAINT AND COATING SYSTEMS AS SPECIFIED FOR COMPATIBLE SUBSTRATE APPLICATIONS



E11 A8.01 **Typ. Furrdown Detail**
Scale: 1"= 1'-0"



C11 A8.01 **Typ. LAT Detail**
Scale: 1"= 1'-0"



A11 A8.01 **Typ. Gyp. Brd. Detail**
Scale: 1"= 1'-0"

A1 A5.01 **Reflected Ceiling Plan**
Scale: 1/8"= 1'-0"

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PROJECT:
A NEW SANCTUARY PROJECT FOR:
FIRST MISSIONARY BAPTIST CHURCH
MOSS POINT, MISSISSIPPI

PROJECT ARCHITECT: McELROY
PROJECT NUMBER: 23-019
DATE: 6/3/2024
DRAWN BY: NJ/PM
CHECKED BY: McELROY

REVISIONS: 1. 2. 3. 4.

SEAL:
REGISTERED ARCHITECT William L. McElroy Jackson, MS OF MISSISSIPPI
10/30/2024

SHEET TITLE:
Reflected Ceiling Plan

SHEET NUMBER
A8.01
McELROY ARCHITECTURE, PLLC

FLOOR FINISH LEGEND (SEE FLOORING PLAN)

- RFT, RESILIENT FLOOR TILE — PATCRAFT-TREELINE ACOUSTIC IN 00163 HONEY V2 7"X 48"
- CFT-1, CERAMIC FLOOR TILE — CROSSVILLE-STONE FICTION-TRAVERTINE COFFEE 24"X 24"
- CFT-2, CERAMIC FLOOR TILE CROSSVILLE-TREEHOUSE A1114 12"X 24" UNPOLISHED WITH CROSS SHEEN
- CPT-1, MOHAWK-BENDING EARTH-DATUM BT284- 7568 MARBLE 24"X 24"
- CPT-2, MOHAWK-COLOR BEAT GT160- 575 INDIGO BATI 24"X 24"

WALL TILE FINISH LEGEND

- WT-1, CROSSVILLE- COLOR BY NUMBERS WT09 SIXTH SENSE (GLOSS FINISH) 4"X 12" (AT ALL WALL-TILED AREAS)

CASEWORK FINISH LEGEND

- CW-1, CASEWORK-SOLID SURFACE COUNTERTOP CORIAN-CANYON (@ ALL RESTROOMS)
- CW-2, CASEWORK SOLID SURFACE COUNTERTOP FORMICA-GRAYSTONE MATTE 464-58 (@ AUDIO/VISUAL, RECEPTION, AND KITCHEN)
- LC, LAMINATE CABINETS FORMICA-SMOKY BROWN PEAR 5488-NT (NATURELLE FINISH) (@ ALL PROJECT CABINETRY)
- SP, ASI PARTITIONS-CHARCOAL 9237 SOLID PLASTIC (@ RESTROOMS, WHERE REQ.)

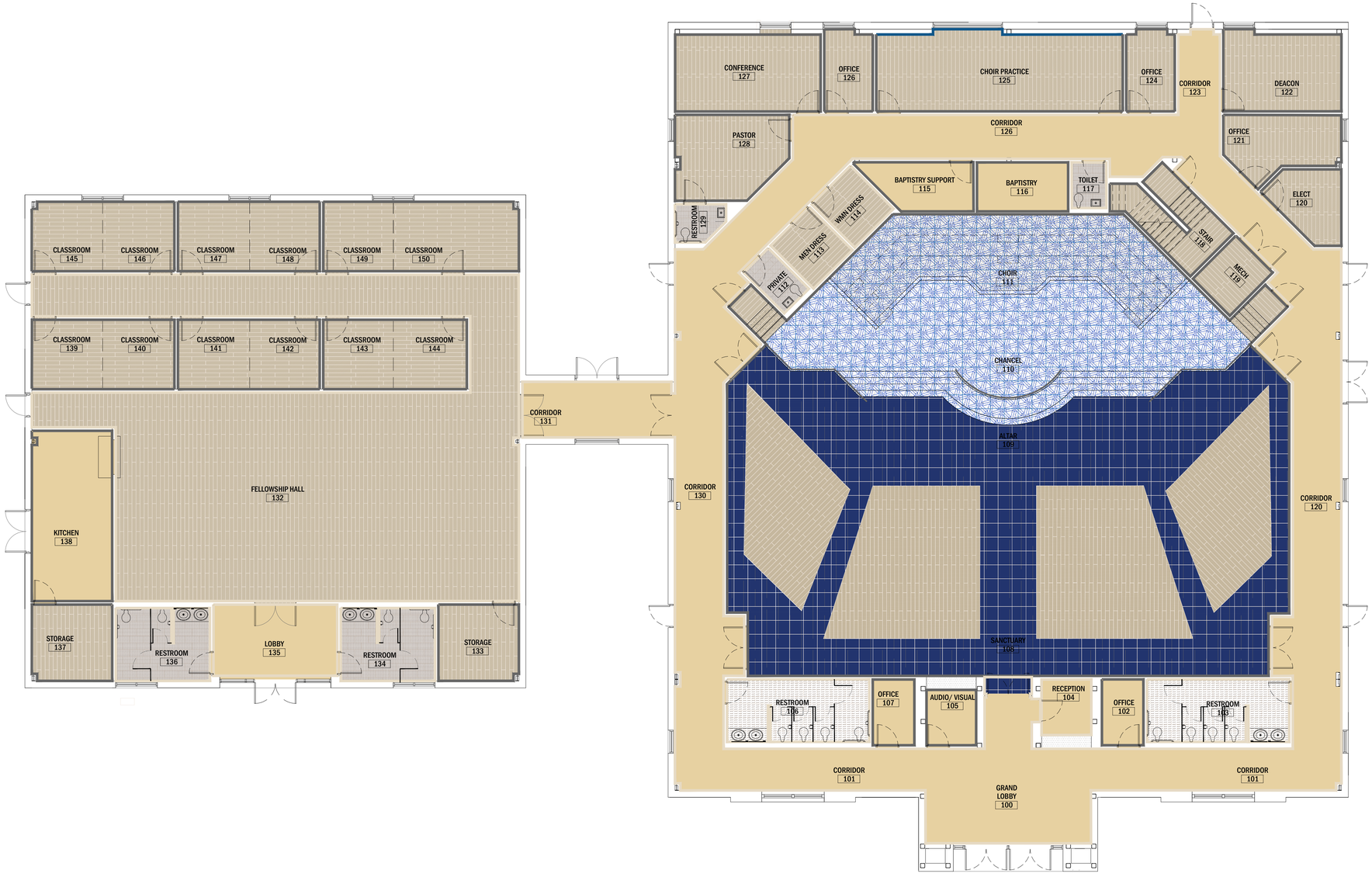
PAINT FINISH LEGEND

(SEE FINISH SCHEDULE)

- PT-1 SHERWIN-WILLLIAMS DRIFT OF MIST SW 9166
- PT-2 SHERWIN-WILLIAMS NATURAL TAN SW 7567
- PT-3 SHERWIN-WILLIAMS DOVETAIL SW 7018
- PT-4 SHERWIN-WILLIAMS ENDLESS SEA SW 9150

GROUT FINISH LEGEND

- GR-1, LATICRETE-BUTTERCREAM 81 (KITCHEN)
- GR-2, LATICRETE- STORMY GRAY 87 (RESTROOM)



TRUE NORTH PLAN NORTH

A1 / A1.02 Sanctuary Floor Plan
Scale: 1/8"=1'-0"

8' 0' 8' 16'
GRAPHIC SCALE 1"=8'-0"

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PROJECT:

A NEW SANCTUARY PROJECT FOR:

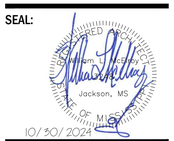
FIRST MISSIONARY BAPTIST CHURCH

MOSS POINT, MISSISSIPPI

PROJECT ARCHITECT: McELROY
PROJECT NUMBER: 23-019
DATE: 6/3/2024
DRAWN BY: NJ/PM
CHECKED BY: McELROY

REVISIONS: 1. 2. 3. 4.

SEAL:



SHEET TITLE:

Floor Plan

SHEET NUMBER

A9.00

McELROY ARCHITECTURE, PLLC

1. THE OWNER WILL EMPLOY THE SERVICES OF ONE OR MORE SPECIAL INSPECTORS TO PROVIDE SPECIAL INSPECTIONS DURING CONSTRUCTION FOR THE ITEMS IN THE SPECIAL INSPECTION TABLE BELOW.

2. THE SPECIAL INSPECTORS SHALL BE A QUALIFIED PERSON WHO SHALL DEMONSTRATE COMPETENCE, TO THE SATISFACTION OF THE BUILDING OFFICIAL, AND THE ENGINEER OF RECORD, FOR INSPECTION OF THE PARTICULAR TYPE OF CONSTRUCTION OR OPERATION REQUIRING SPECIAL INSPECTION.

3. DUTIES AND RESPONSIBILITIES OF THE SPECIAL INSPECTOR:
   A. SHALL OBSERVE THE WORK ASSIGNED FOR CONFORMANCE WITH THE CONTRACT DOCUMENTS. THE INSPECTOR MAY NOT ALTER, MODIFY, ENLARGE, OR WAIVE THE REQUIREMENTS OF THE CONTRACT DOCUMENTS.
   B. SHALL FURNISH INSPECTION REPORTS TO THE BUILDING OFFICIAL, THE ENGINEER OF RECORD, AND THE CONTRACTOR. ALL DISCREPANCIES SHALL BE BROUGHT TO THE IMMEDIATE ATTENTION OF THE CONTRACTOR FOR CORRECTION, THEN IF UNCORRECTED, SUBMIT A COMPLETE LIST OF ALL OUTSTANDING DISCREPANCIES ON A WEEKLY BASIS TO THE OWNER, THE BUILDING OFFICIAL, AND THE ENGINEER OF RECORD UNTIL ALL CORRECTIONS HAVE BEEN COMPLETED.
   C. SHALL SUBMIT A FINAL SIGNED REPORT STATING WHETHER THE WORK REQUIRING SPECIAL INSPECTION WAS TO THE BEST OF THE INSPECTOR'S KNOWLEDGE, IN CONFORMANCE WITH THE APPROVED PLANS & SPECIFICATIONS & THE APPLICABLE WORKMANSHIP PROVISIONS OF THE CODE.

4. WHERE SPECIAL INSPECTION REQUIREMENTS DUPLICATE THE REQUIREMENTS OF A SPECIFIED QUALITY ASSURANCE TESTING PROGRAM, DUPLICATE INSPECTIONS SHALL BE REQUIRED.

SPECIAL INSPECTION	FREQUENCY	REFERENCED STANDARD
SOILS		
1. VERIFY MATERIALS BELOW FOOTINGS ARE ADEQUATE TO ACHIEVE TO ACHIEVE THE BEARING CAPACITY	PERIODIC	GEOTECHNICAL ENGINEERING REPORT
2. VERIFY EXCAVATIONS ARE EXTENDED TO PROPER DEPTH AND HAVE REACHED PROPER MATERIALS	PERIODIC	
3. PERFORM CLASSIFICATION AND COMPACTION TESTING OF CONTROLLED FILL MATERIALS.	PERIODIC	
4. VERIFY USE OF PROPER MATERIALS, DENSITIES, AND LIFT THICKNESS DURING PLACEMENT AND COMPACTION OF CONTROLLED FILL.	CONTINUOUS	
5. PRIOR TO PLACEMENT OF CONTROLLED FILL, OBSERVE SUBGRADE AND VERIFY THAT SITE HAS BEEN PROPERLY PREPARED	PERIODIC	

CONCRETE		
ISOLATED SPREAD FOOTINGS & GRADEBEAMS ARE INCLUDED. ALL ELEVATED STRUCTURAL SLABS ON METAL DECK ARE INCLUDED ALL SLAB ON GRADE ARE INCLUDED		
1. INSPECTION OF REINFORCING STEEL , PLACEMENT OF SAME	PERIODIC	ACI 318 3.5, 7.1-7.7
2. INSPECT BOLTS TO BE INSTALLED IN CONCRETE, PRIOR TO & DURING PLACEMENT OF CONCRETE	CONTINUOUS	
3. INSPECT EPOXY SET ANCHORS AND EXPANSION ANCHORS INSTALLED IN HARDENED CONCRETE	CONTINUOUS	PRODUCT ICBO REPORT
4. VERIFYING USE OF REQUIRED DESIGN MIX.	PERIODIC	ACI 318 CH 4, 5.2-5.4
5. SAMPLING FRESH CONCRETE & PERFORMING SLUMP, AIR CONTENT, TEMPERATURE TESTS AT THE TIME OF MAKING SPECIMENS FOR STRENGTH TESTS	CONTINUOUS	ASTM C172, C31 ACI 318 5.6. 5.8
6. INSPECTION OF CONCRETE PLACEMENT FOR PROPER APPLICATION TECHNIQUES	CONTINUOUS	ACI 318 5.9. 5.10
7. INSPECTION FOR MAINTENANCE OF SPECIFIED CURING TEMPERATURE & TECHNIQUES	PERIODIC	ACI 318 5.11-5.13
8. INSPECT FORMWORK FOR SHAPE, LOCATION & DIMENSIONS PRIOR TO PLACING	PERIODIC	ACI 318 6.1.1

STEEL CONSTRUCTION		
1. MATERIAL VERIFICATION OF HIGH-STRENGTH BOLTS, NUTS, & WASHERS A. IDENTIFICATION MARKINGS TO CONFORM TO ASTM STANDARD REQUIRED. B. MANUFACTURER'S CERTIFICATE OF COMPLIANCE REQUIRED.	PERIODIC	APPLICABLE ASTM MATERIAL SPEC. AISC ASD A3.4
2. INSPECTION OF HIGH STRENGTH BOLTING - BEARING TYPE CONNECTION	PERIODIC	AISC 360, M2.5
3. MATERIAL VERIFICATION OF STRUCTURAL STEEL A. IDENTIFICATION MARKINGS TO CONFORM TO ASTM STANDARD REQUIRED. B. MANUFACTURER'S CERTIFIED MILL TEST REPORTS REQUIRED.		ASTM A6, A568
4. MATERIAL VERIFICATION OF WELD FILLER MATERIALS A. IDENTIFICATION MARKINGS TO CONFORM TO ASTM STANDARD SPECIFIED B. MANUFACTURER'S CERTIFICATE OF COMPLIANCE REQUIRED.		AISC ASD, A3.6
5. INSPECTION OF WELDING		AWS D1.1
A. COMPLETE & PARTIAL PENETRATION GROOVE WELDS	CONTINUOUS	
B. MULTI-PASS FILLET WELDS	CONTINUOUS	
C. SINGLE PASS FILLET WELDS GREATER THAN 5/16"	CONTINUOUS	
D. SINGLE PASS FILLET WELDS LESS THAN/EQUAL TO 5/16"	PERIODIC	
E. FLOOR & DECK WELDS	PERIODIC	
6. INSPECTION OF STEEL FRAME JOINT DETAILS FOR COMPLIANCE WITH CONTRACT DOCUMENTS	PERIODIC	
A. DETAILS SUCH AS BRACING & STIFFENERS		
B. MEMBER LOCATIONS		
C. APPLICATION OF JOINT DETAILS AT EACH CONNECTION		

WOOD TRUSSES

AS TRUSS ERECTION BEGINS, THE FOLLOWING SHALL BE VERIFIED TO ENSURE COMPLIANCE	FREQUENCY	REFERENCED STANDARD
A. ERECTION USES PROPER SLINGS /SPREADER BARS TO AVOID TWISTING OF TRUSSES	PERIODIC	
THE INSPECTION PROGRAM SHALL VERIFY:		
A. HURRICANE TIES INSTALLED PROPERLY	PERIODIC	CONTRACT DOCUMENTS
B. X-BRACING INSTALLED	PERIODIC	CONTRACT DOCUMENTS
C. BRACING INSTALLED AT TOP & BOTTOM CHORDS	PERIODIC	CONTRACT DOCUMENTS
D. BRACING INSTALLED ON MEMBER DIAGONALS / VERTICALS	PERIODIC	APPROVED SHOP DRAWINGS
E. ROOF SHEATHING ATTACHED AT PROPER SPACING	PERIODIC	CONTRACT DOCUMENTS
F. TRUSSES INSTALLED PLUMB, STRAIGHT	PERIODIC	
G. TRUSS MEMBERS NOT DAMAGED DURING ERECTION	PERIODIC	

1 NOTES
12" = 1'-0"

GENERAL NOTES:

1. All concrete shall conform to current ACI specifications and shall be as follows: regular sand and gravel with minimum of 3000 psi compressive strength in 28 days in footings, curbs, piers, walks, and gradebeams. Concrete for floor slabs shall have a minimum 28 day compressive strength of 4000 psi. All concrete shall have 3/4" maximum aggregate size, maximum slump of 5".

2. Provide necessary reinforcing steel accessories to hold bars in proper position.

3. Provide corner bars of same size and number as horizontal bars at all corners of gradebeams.

4. All reinforcing shall be deformed, ASTM 615, Grade 60.

5. All detailing and fabrication of reinforcing bars must follow the ACI "Manual of Standard Practice for Detailing Reinforced Concrete Structures."

6. All placing of reinforcing bars in the forms must follow the CRSI "Recommended Practice for Placing Reinforcing Bars."

7. All bars are to be supported in the forms with wire bar supports meeting the requirements of the ACI "Manual of Standard Practice for Detailing Reinforced Concrete Structures".

8. Lap splices as specifically called for, but as least 36 bar diameters (18" min.).

9. Welded wire fabric must have end laps of one full mesh plus 2" and wiring all laps securely together. Welded wire fabric should extend into supporting beams and walls for anchorage.

10. All concrete slabs that are not otherwise provided for shall have reinforcing consisting of 6"x6"-W2.1x W2.1 welded wire fabric.

11. All reinforcing bars shall be securely wired together in the forms. Two-way mats of steel, column ties, and beam stirrups shall be tied sufficiently to hold them securely in place.

12. Provide keys of 2"x4" at all construction joints. Control joints in slab on grade shall be sawed 1-1/4" deep within 8 hours of pouring slab. Seal all joints with sealant.

13. All reinforcing shall have concrete cover as specified in ACI-318.

14. Design live loads for roofs and wind are in accordance with the "International Building Code", 2018 Edition. Loads for:
- STEEPLE ACESS PLATFORMS LIVE load -50 psf
- Roof live load is 20 psf, Dead load is 20 psf, Snow load is 5psf

ULTIMATE WIND SPEED = 176 MPH
IW = 1.0
EXPOSURE CATEGORY = C

15. The contractor shall be responsible for the design, placement, and maintenance of any and all shoring, bracing, or tie-backs needed to support any part of the construction during the construction process. It is the contractor's responsibility to ensure the safety and integrity of the structure until the necessary permanent elements are in place.

16. The contractor shall be responsible for the coordination between structural, architectural, mechanical, civil, electrical, and etc.

STRUCTURAL NOTES:

1. Unless shown otherwise, the following loose lintel schedule shall be used.

Clear Spacing	Lintel angle for each 4" masonry thickness
' to 4'-0"	3-1/2"x 3-1/2x 1/4"
4'-1" to 6'-0"	4"x 3-1/2"x 3/8"
6'-1" to 8'-0"	5"x 3-1/2"x 3/8"
8'-1" to 10'-0"	6"x 3-1/2"x 3/8"
over 10'-0"	consult engineer

2. All wide flange beams shall have a minimum yield strength of 50 ksi, and conform to ASTM A-992

3. All structural steel except as noted above shall conform ASTM specification A-36 or ASTM A-500, Grade B, as applicable.

4. No splices in structural steel shall be accepted without approval of the engineer except where shown on the drawings.

5. Bolts for structural steel shall be ASTM A-325-X high-strength bolts. Anchor bolts shall be ASTM F1554, grade 36..

6. All welding rods used shall be grade 70xx.

7. All structural steel shall be manufactured and erected in accordance with the Ninth Edition of the American Institute of Steel Construction Manual.

8. Where possible, all bolt holes shall be shop drilled. Holes made at the job site shall be mechanically drilled. No burning of holes will be allowed.

9. All steel connections not otherwise noted shall be welded all around. The weld size shall be equal to the thinner material to be connected.

DESIGN

BUILDING CODE

INTERNATIONAL BUILDING CODE - 2018 EDITION

DESIGN CODES

AISC MANUAL OF STEEL CONSTRUCTION , NINTH EDITION

ACI 318 - BUILDING REQUIREMENTS FOR REINFORCED CONCRETE

PRE ENGINEERED METAL BUILDING

METAL BUILDING DRIFT SHALL NOT EXCEED h/180 100 YEAR WIND. OR AS SPECIFIED BY THE MATERIAL SUPPLIER THAT IT IS SUPPORTING (GLASS, BRICK, ETC.) USE THE MORE STRINGENT STANDARD.

METAL BUILDING DEFLECTION SHALL NOT EXCEED L/180 100 YEAR WIND. OR AS SPECIFIED BY THE MATERIAL SUPPLIER THAT IT IS SUPPORTING (GLASS, BRICK, ETC.) USE THE MORE STRINGENT STANDARD.

IT IS THE RESPONSIBILITY OF THE M.B.M. TO APPLY ***ALL*** LOADS ASSOCIATED WITH THE STRUCTURAL STEEL ASPECTS OF THE BUILDING TO THE METAL BUILDING DESIGN. IF THE M.B.M. CANNOT DO THE ABOVE, DO NOT BID ON THE PROJECT.

SOIL BEARING PRESSURE

GEOTECHNICAL REPORT BY W GEOTECHNICAL & TESTING
WIGGINS, MS
NET ALLOWABLE BEARING PRESSURE 2000PSF

METAL WALL STUDS

MINIMUM METAL STUD SIZE TO BE
600S162-43 (33KSI) (OR AS SHOWN IN DRAWINGS) AT 16" O.C.
EXTERIOR METAL STUD WALLS TO BE DESIGNED BY STUD SUPPLIER CONTRACTOR TO PROVIDE SHOP DRAWINGS AND CALCULATIONS FOR METAL STUD DESIGN FOR APPROVAL.
ALLOWABLE DEFLECTION FOR GLASS = H or L /720 OR AS GLASS MANUFACTURER SPECIFIES.
ALLOWABLE DEFLECTION FOR ALL OTHER = H OR L/360

WIND LOADING NOTES

BUILDING RISK CATEGORY III

IMPORTANCE FACTOR I=1

ULTIMATE WIND SPEED 176 MILES PER HOUR

EXPOSURE CATEGORY C

qh = 79.3 PSF

DESIGN PRESSURES FOR WALL COMPONENTS AND CLADDING

ZONE 4 @10 SQ. FT. 38.4 PSF, -41.6 PSF
ZONE 4 @ 50 SQ. FT. 34.5 PSF,-37.7 PSF
ZONE 4 @100 SQ. FT. 32.8 PSF,-36.0 PSF
ZONE 5 @ 10 SQ. FT. 38.4 PSF, -51.2 PSF
ZONE 5 @ 50 SQ. FT. 34.5 PSF, -43.3 PSF
ZONE 5 @ 100 SQ. FT. 32.8 PSF, -39.9 PSF

DESIGN PRESSURES FOR ROOF COMPONENTS AND CLADDING

ZONE 1 @10 SQ. FT. 17.1 PSF, -42.0 PSF
ZONE 1 @ 50 SQ. FT. 16.0 PSF,-39.5 PSF
ZONE 1 @100 SQ. FT. 16.0 PSF,-38.4 PSF

ZONE 2 & 3 @10 SQ. FT. 38.4 PSF, -70.4 PSF
ZONE 2 & 3 @ 50 SQ. FT. 34.5 PSF,-53.0 PSF
ZONE 2 & 3 @100 SQ. FT. 32.8 PSF,-45.5 PSF

SEISMIC NOTES

Ss= 9.3% S1= 5.8%
Seismic Design Category B

Seismic Site Class D
Sms=0.149 Sm1=0.139
Sds= 0.099 Sd1=0.092

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PROJECT:

ANEW SANCTUARY PROJECT FOR
FIRST
MISSIONARY BAPTIST CHURCH
MOSS POINT, MISSISSIPPI

PROJECT ARCHITECT:	McELROY
PROJECT NUMBER	23-019
DATE:	6/3/2024
DRAWN BY:	CF
CHECKED BY:	MG

REVISIONS: 1. 2. 3. 4.

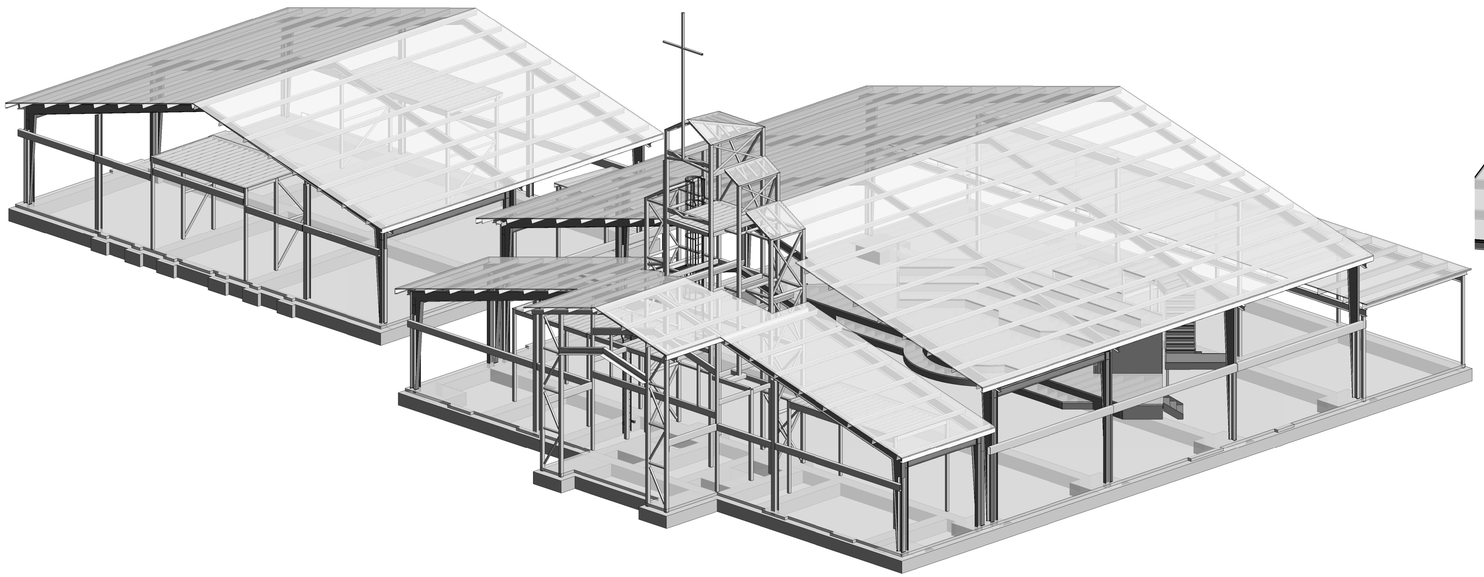
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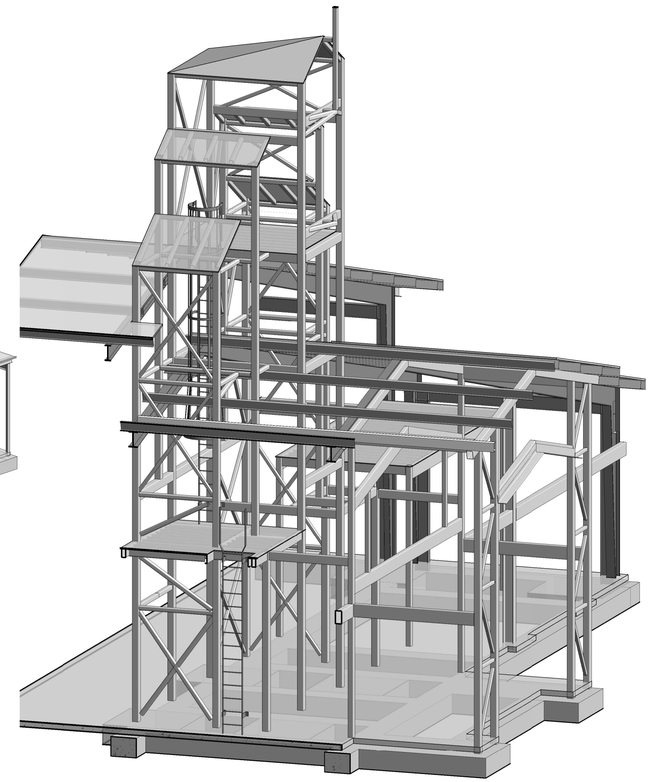
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SHEET NUMBER
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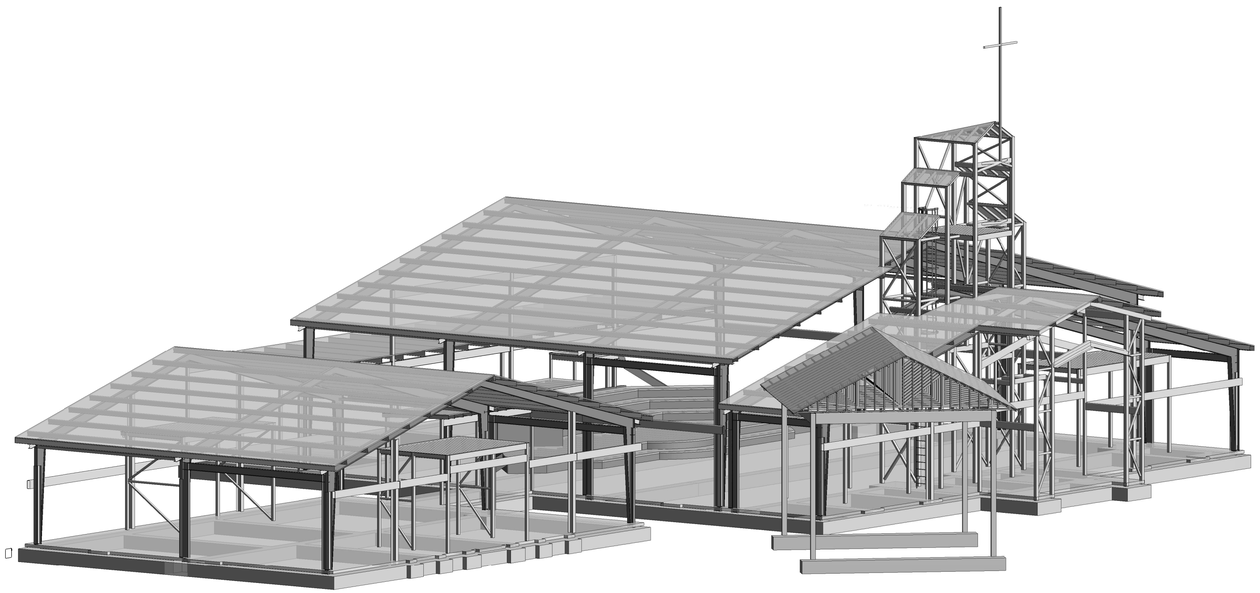
McELROY ARCHITECTURE PLLC



1 3D VIEW #1



3 3D VIEW #4-TOWER



2 3D VIEW #2

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PROJECT:

MISSIONARY BAPTIST CHURCH

A NEW SANCTUARY PROJECT FOR:

FIRST

MOSS POINT, MISSISSIPPI

PROJECT ARCHITECT: McELROY
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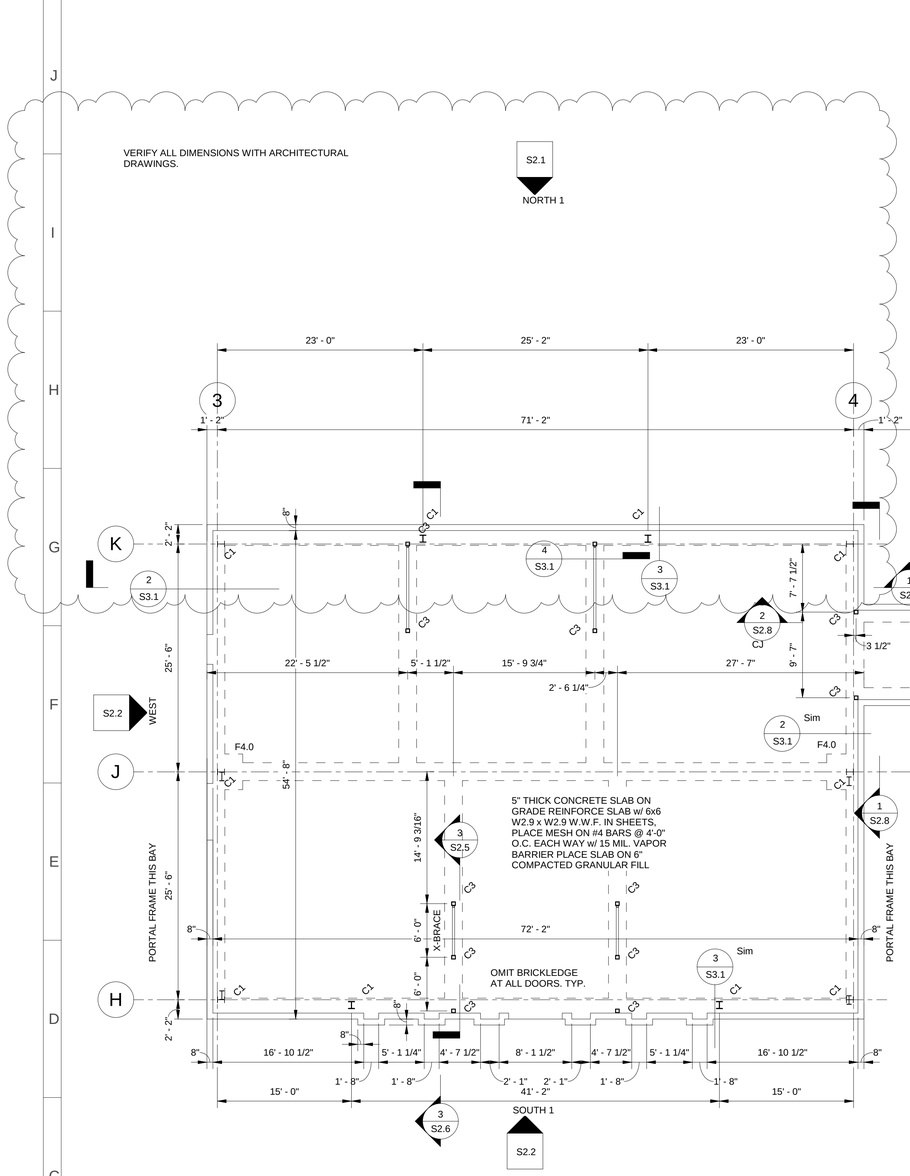


SHEET TITLE:
3D VIEWS

SHEET NUMBER
S0.2

McELROY ARCHITECTURE PLLC

VERIFY ALL DIMENSIONS WITH ARCHITECTURAL DRAWINGS.



1 FOUNDATION PLAN
1/8" = 1'-0"

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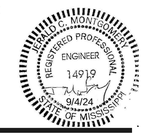
PROJECT:

NEW SANCTUARY PROJECT FOR FIRST MISSIONARY BAPTIST CHURCH
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REVISIONS:
1. 03-26-25
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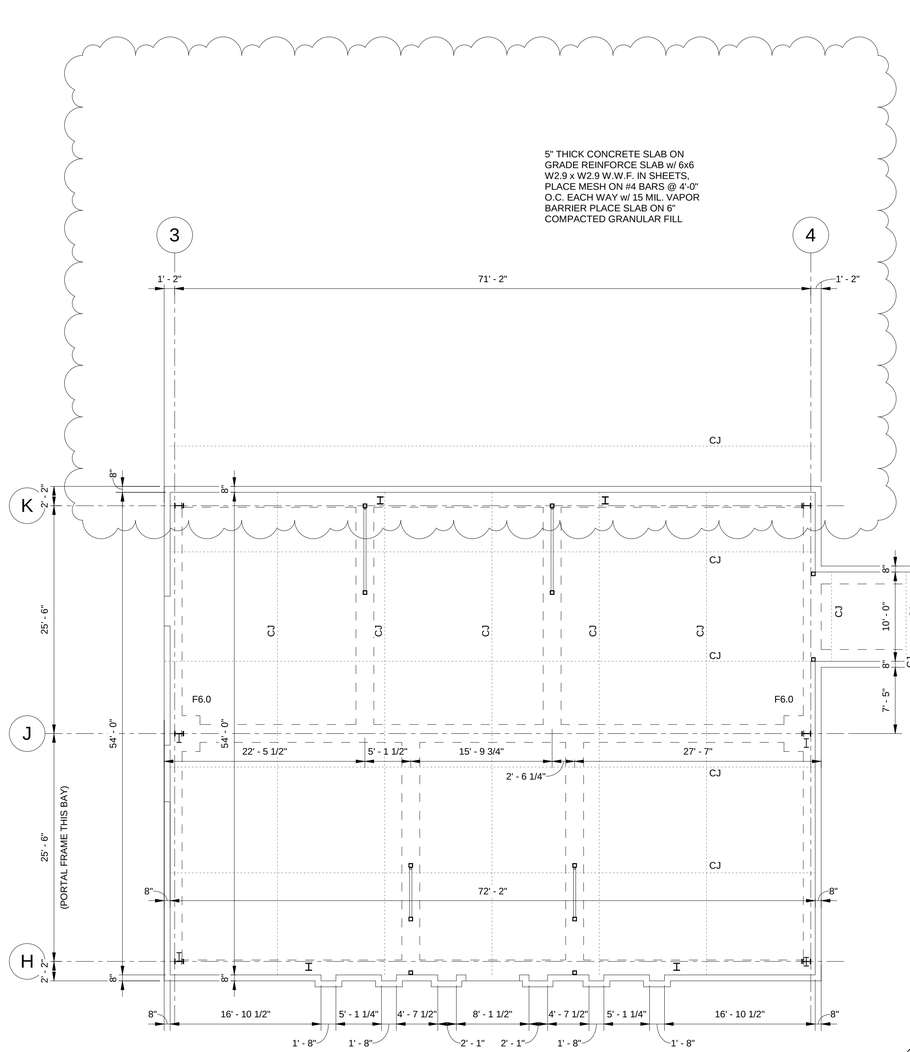
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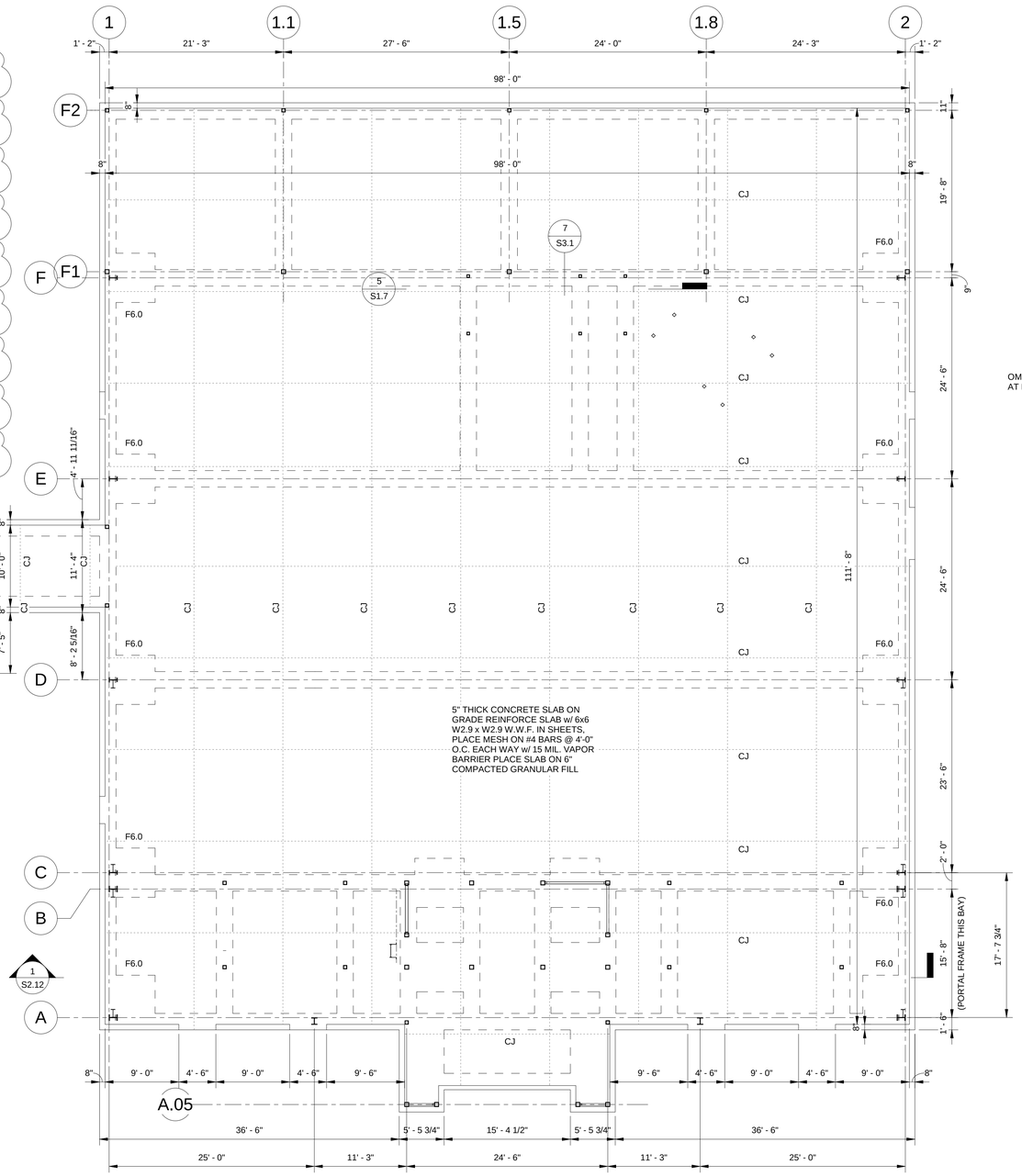
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FOUNDATION PLAN

SHEET NUMBER
S1.1

McELROY ARCHITECTURE PLLC



1 SLAB JOINT PLAN
1/8" = 1'-0"



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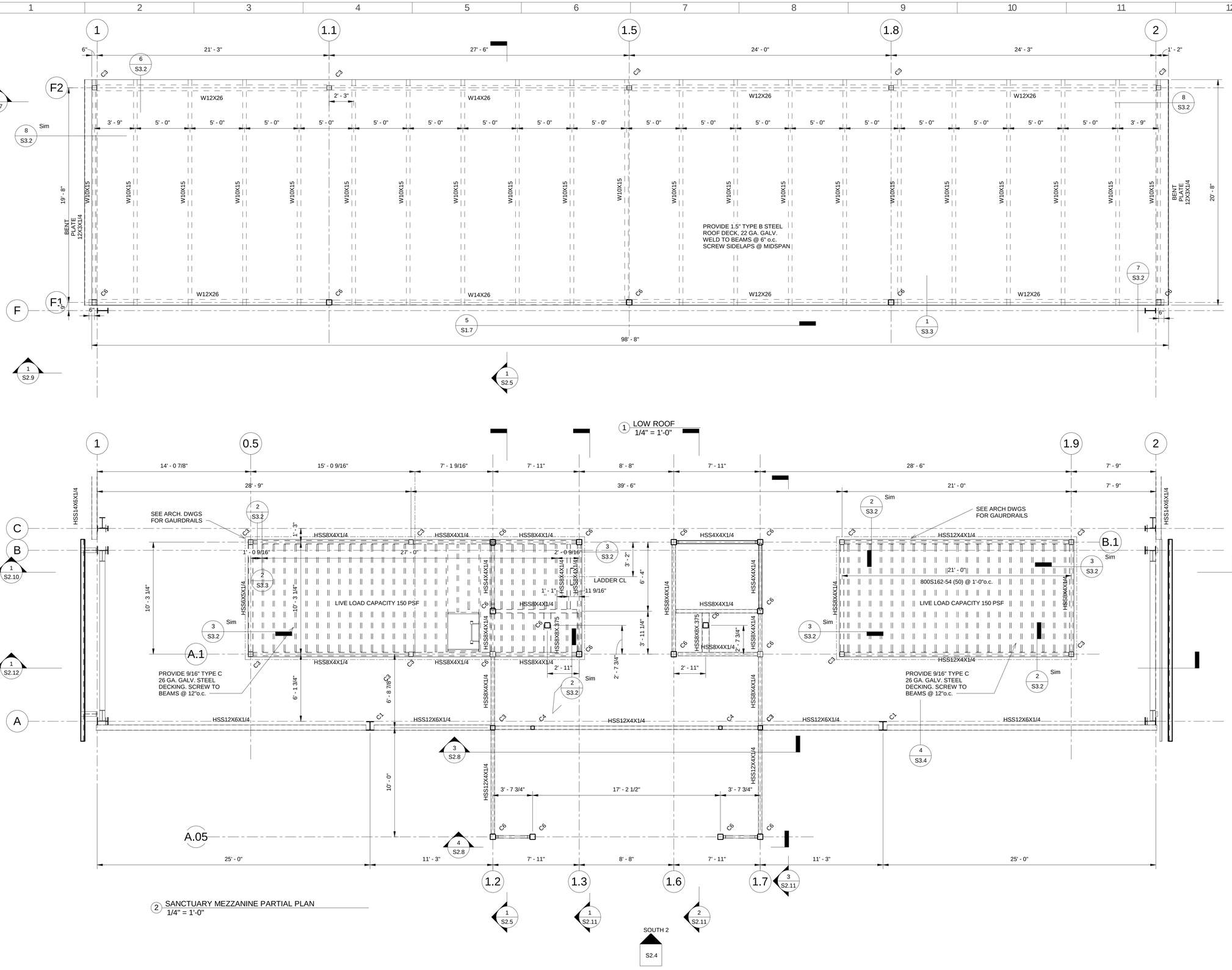
SEAL:

JEREMIAH C. MONTGOMERY REGISTERED PROFESSIONAL ENGINEER 14919 9/4/24 STATE OF MISSISSIPPI

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SLAB JOINT PLAN

SHEET NUMBER
S1.1A

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PROJECT:

MISSIONARY BAPTIST CHURCH

ANEW SANCTUARY PROJECT FOR
FIRST
MOSS POINT, MISSISSIPPI

PROJECT ARCHITECT:	McELROY
PROJECT NUMBER	23-019
DATE:	6/3/2024
DRAWN BY:	CF
CHECKED BY:	MG

REVISIONS:
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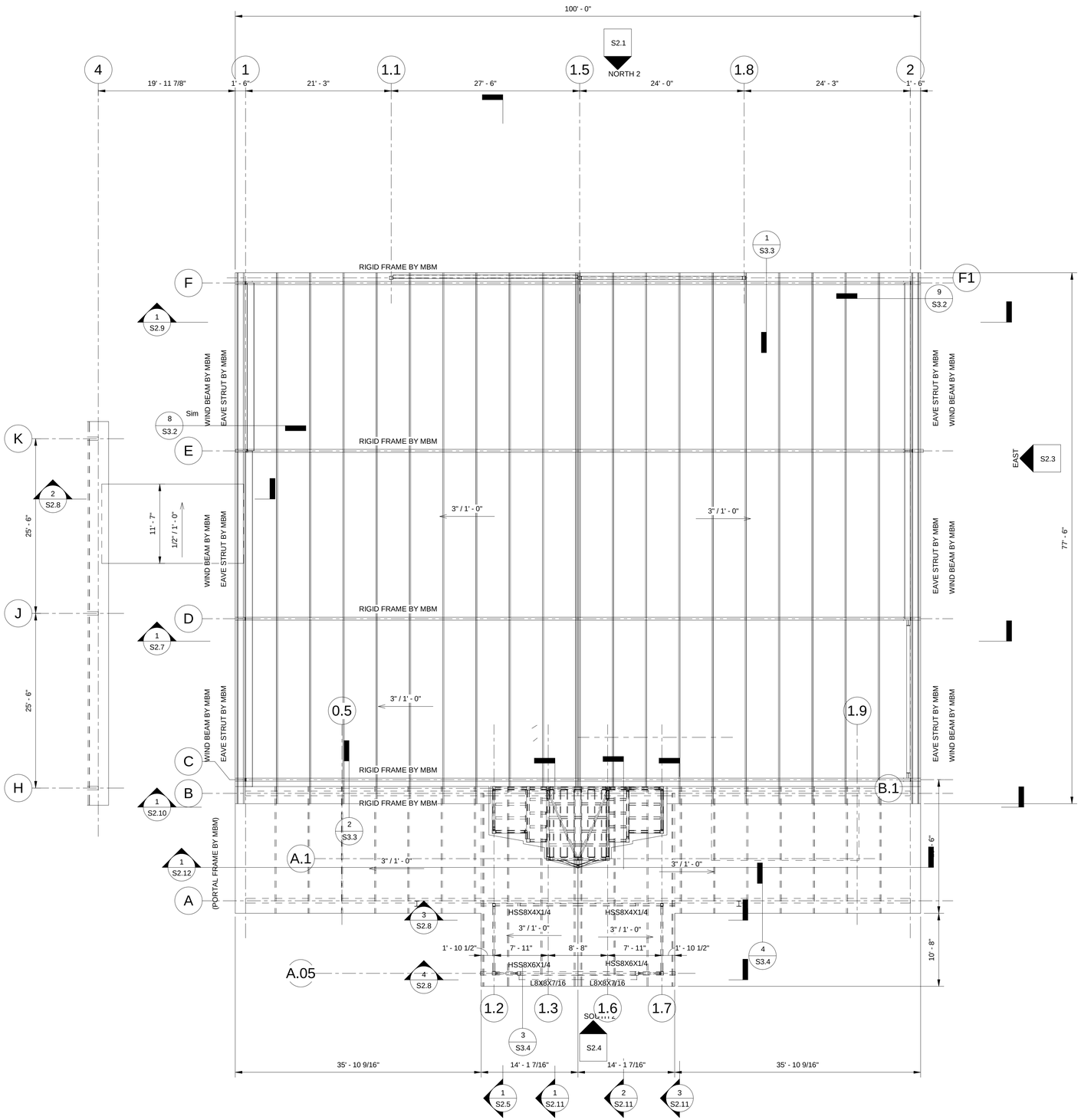
SEAL:



SHEET TITLE:
SANCTUARY LOW ROOF & MEZZANINE FRAMING PLANS

SHEET NUMBER
S1.2

McELROY ARCHITECTURE PLLC



1 SANCTUARY HIGH ROOF FRAMING
1/8" = 1'-0"

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MCELROY ARCHITECTURE
a professional limited liability company
William L. McElroy, AIA, NCARB
4880 McWILLIE CIRCLE
JACKSON, MISSISSIPPI 39206
TELEPHONE: (601) 981-1227
FACSIMILE: (601) 983-4444

PROJECT:

MISSIONARY BAPTIST CHURCH
MOSS POINT, MISSISSIPPI

AN EVANGELISTIC SANCTUARY PROJECT FOR:

FIRST

PROJECT ARCHITECT:	McELROY
PROJECT NUMBER:	23-019
DATE:	6/3/2024
DRAWN BY:	CF
CHECKED BY:	MG

REVISIONS
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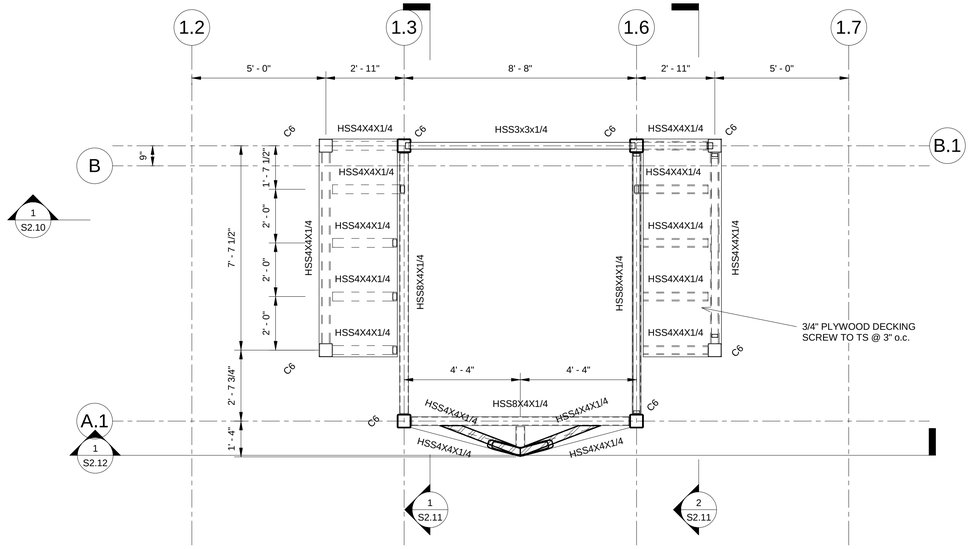
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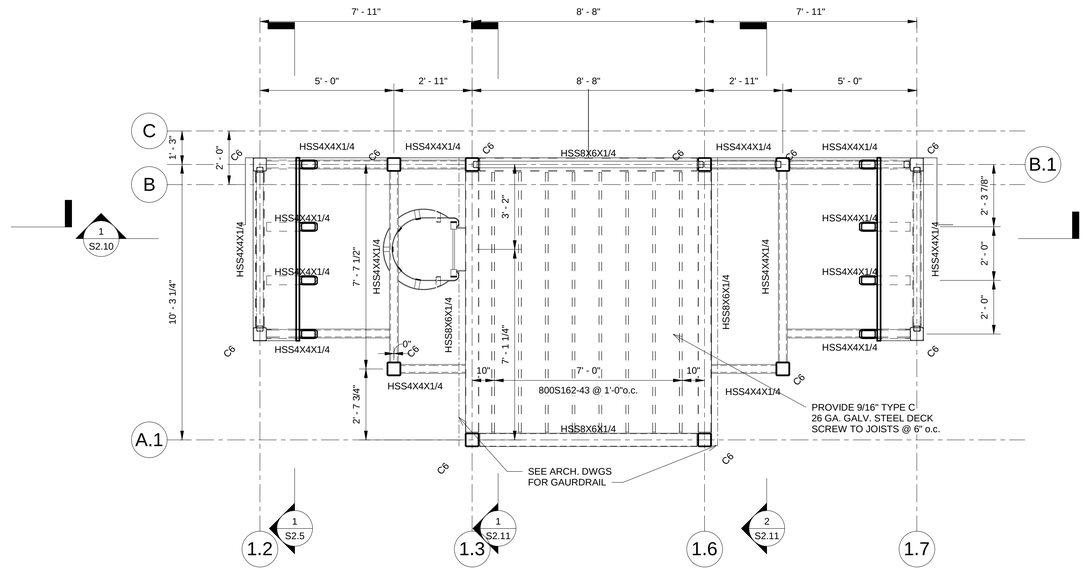
SHEET TITLE:
SANCTUARY
HIGH ROOF
FRAMING PLAN

SHEET NUMBER
S1.3

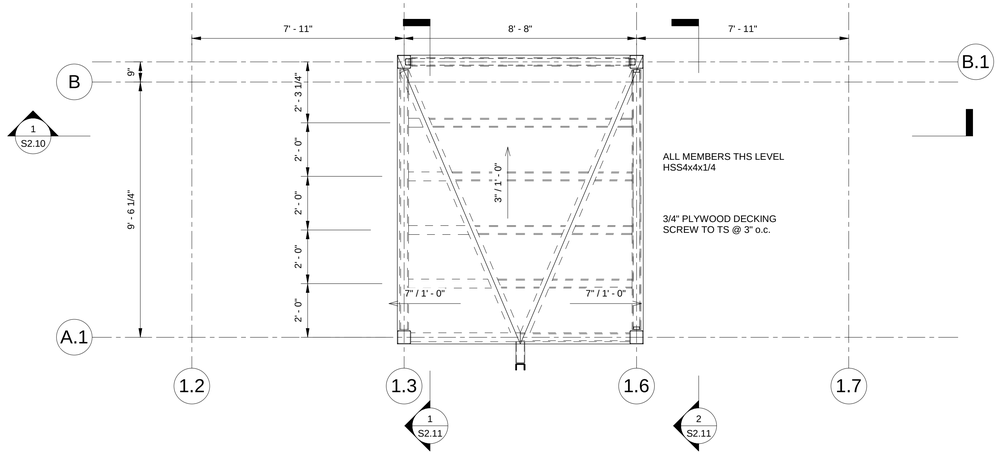
McELROY ARCHITECTURE PLLC



1 STEEPLE MID ROOF
3/8" = 1'-0"



2 STEEPLE PLATFORM
3/8" = 1'-0"



3 STEEPLE HIGH ROOF
3/8" = 1'-0"

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PROJECT:

FIRST BAPTIST CHURCH
MISSIONARY PROJECT
ANEW SANCTUARY
MOSS POINT, MISSISSIPPI

PROJECT ARCHITECT:	McELROY
PROJECT NUMBER	23-019
DATE:	6/3/2024
DRAWN BY:	CF
CHECKED BY:	MG

REVISIONS:
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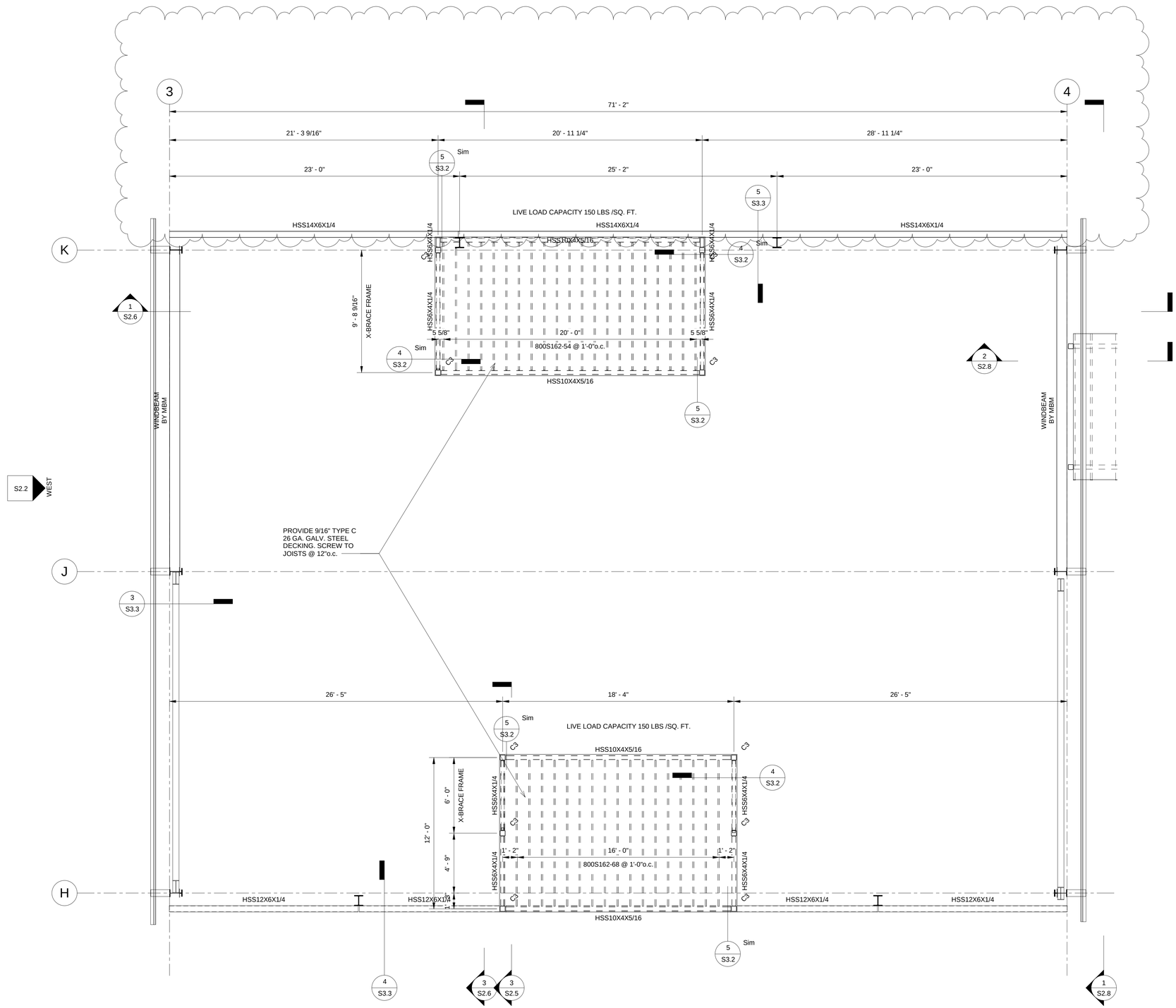
SEAL:

JAMES C. MONTGOMERY
REGISTERED PROFESSIONAL ENGINEER
14919
9/4/24
STATE OF MISSISSIPPI

SHEET TITLE:
SANCTUARY
STEEPLE
FRAMING PLANS

SHEET NUMBER
S1.4

McELROY ARCHITECTURE PLLC



1 FELLOWSHIP HALL MEZZANINE PARTIAL PLAN
1/4" = 1'-0"

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PROJECT:

ANEW SANCTUARY PROJECT FOR

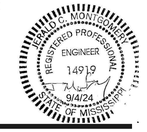
FIRST BAPTIST CHURCH

MOSS POINT, MISSISSIPPI

PROJECT ARCHITECT:	McELROY
PROJECT NUMBER:	23-019
DATE:	6/3/2024
DRAWN BY:	CF
CHECKED BY:	MG

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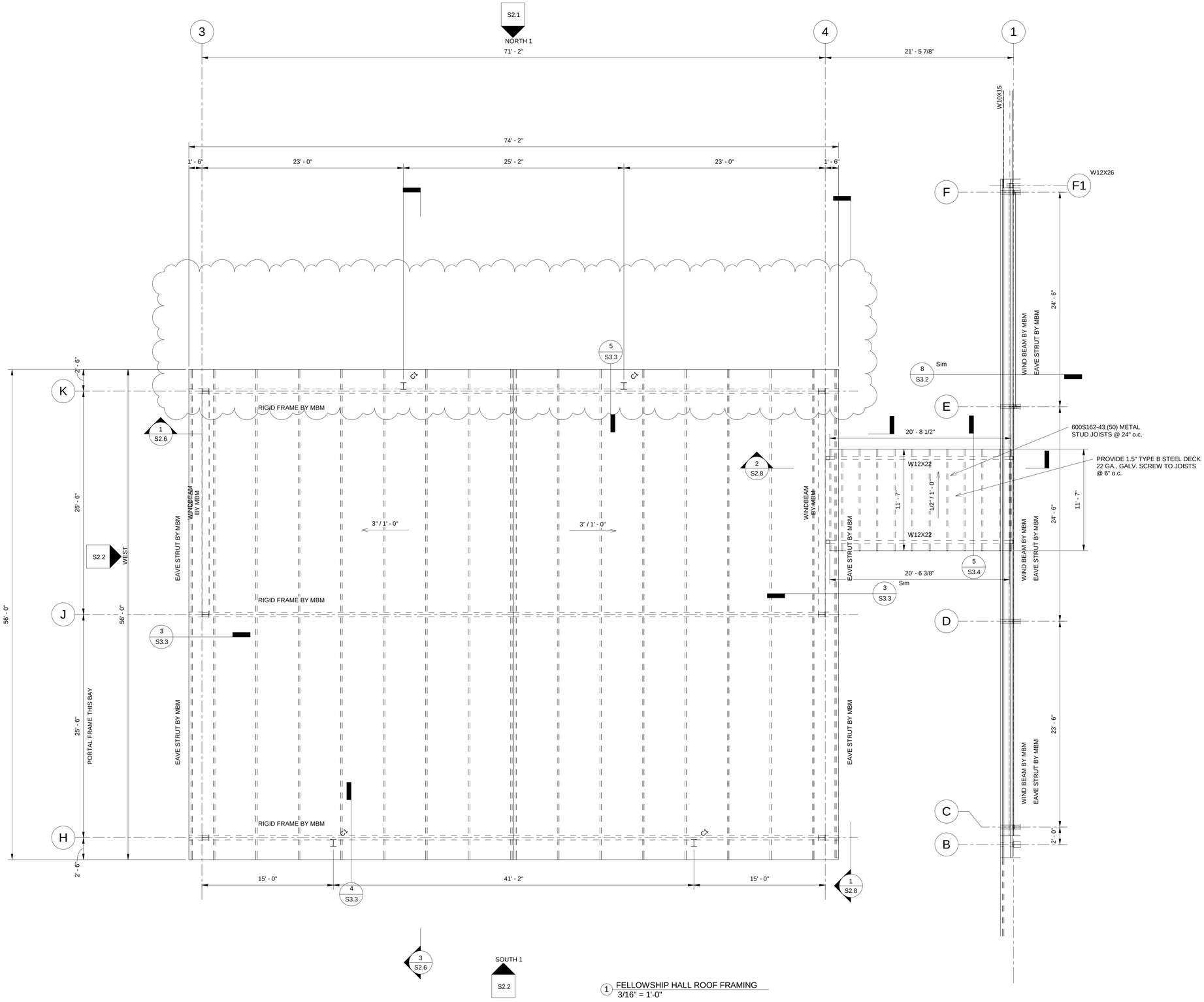
SEAL:



SHEET TITLE:
FELLOWSHIP HALL MEZZANINE PARTIAL PLAN

SHEET NUMBER
S1.5

McELROY ARCHITECTURE PLLC



1 FELLOWSHIP HALL ROOF FRAMING
3/16" = 1'-0"

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FACSIMILE: (601) 983-4444

PROJECT:

ANEW SANCTUARY PROJECT FOR FIRST MISSIONARY BAPTIST CHURCH
MOSS POINT, MISSISSIPPI

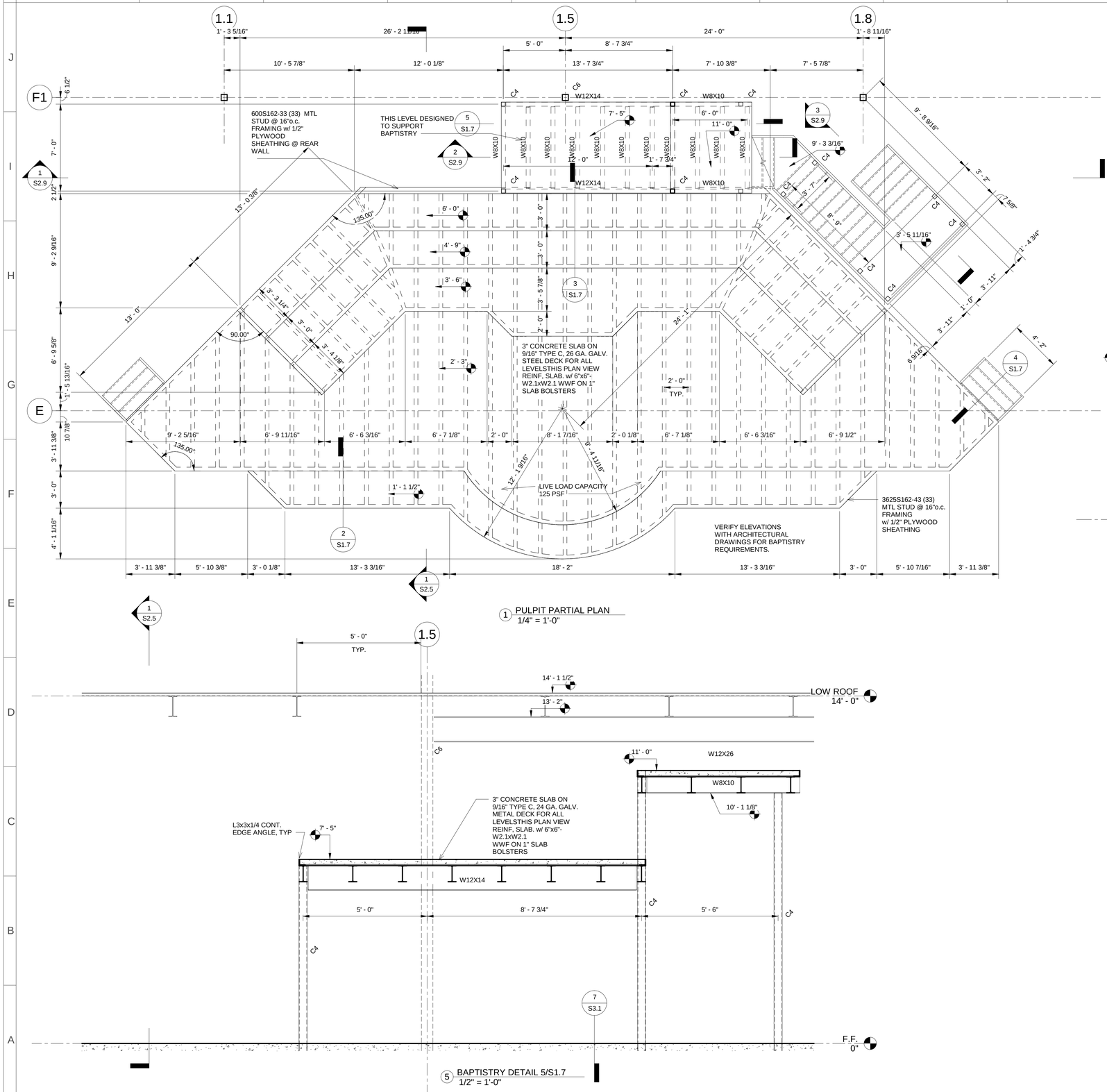
PROJECT ARCHITECT:	McELROY
PROJECT NUMBER	23-019
DATE:	6/3/2024
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SEAL:

JEREMY E. MONTGOMERY REGISTERED PROFESSIONAL ENGINEER 14919 9/4/24 STATE OF MISSISSIPPI

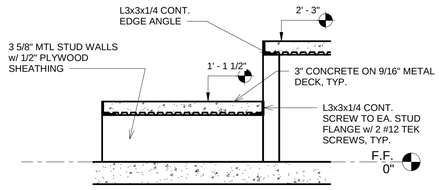
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SHEET NUMBER
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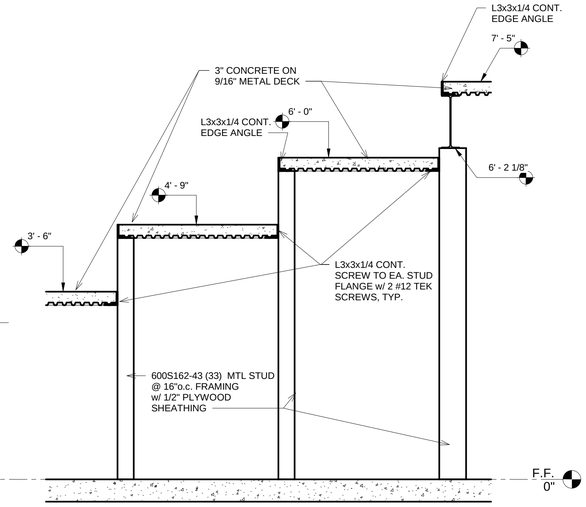


1 PULPIT PARTIAL PLAN
1/4" = 1'-0"

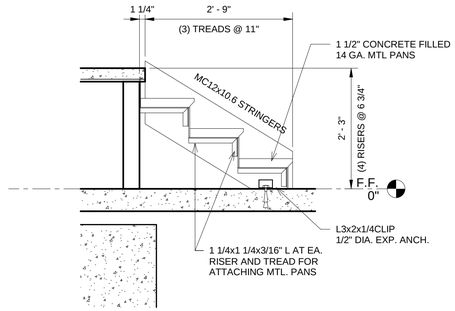
5 BAPTISTRY DETAIL 5/S1.7
1/2" = 1'-0"



2 PULPIT DETAIL 1/S1.6
3/4" = 1'-0"



3 PULPIT DETAIL 3/S1.6
3/4" = 1'-0"



4 STAIR DETAIL 4/S1.6
3/4" = 1'-0"

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PROJECT:

FIRST MISSIONARY BAPTIST CHURCH

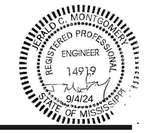
ANEW SANCTUARY PROJECT FOR:

MOSS POINT, MISSISSIPPI

PROJECT ARCHITECT:	McELROY
PROJECT NUMBER:	23-019
DATE:	6/3/2024
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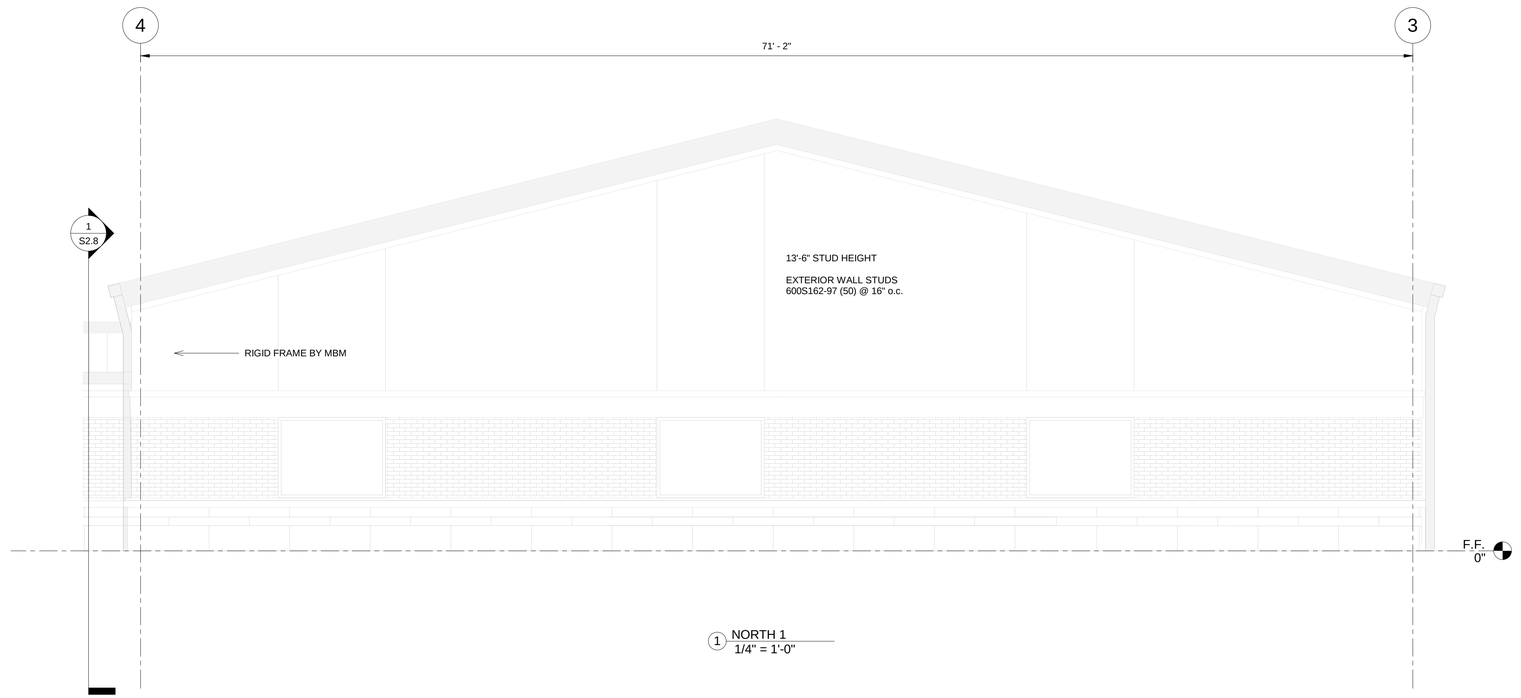
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PULPIT PARTIAL PLAN

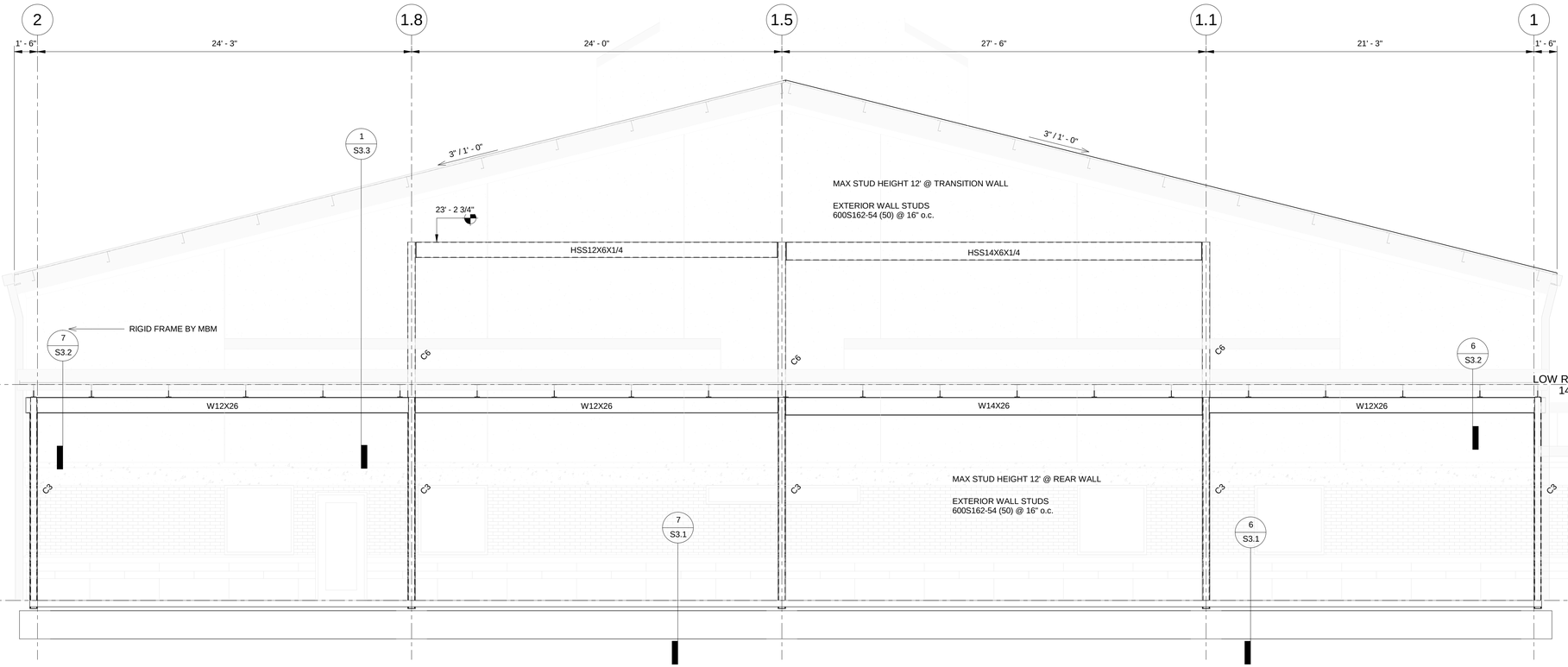
SHEET NUMBER

S1.7

McELROY ARCHITECTURE PLLC



1 NORTH 1
1/4" = 1'-0"



2 NORTH 2
1/4" = 1'-0"

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PROJECT:

ANEW SANCTUARY PROJECT FOR:

FIRST MISSIONARY BAPTIST CHURCH

MOSS POINT, MISSISSIPPI

PROJECT ARCHITECT:	McELROY
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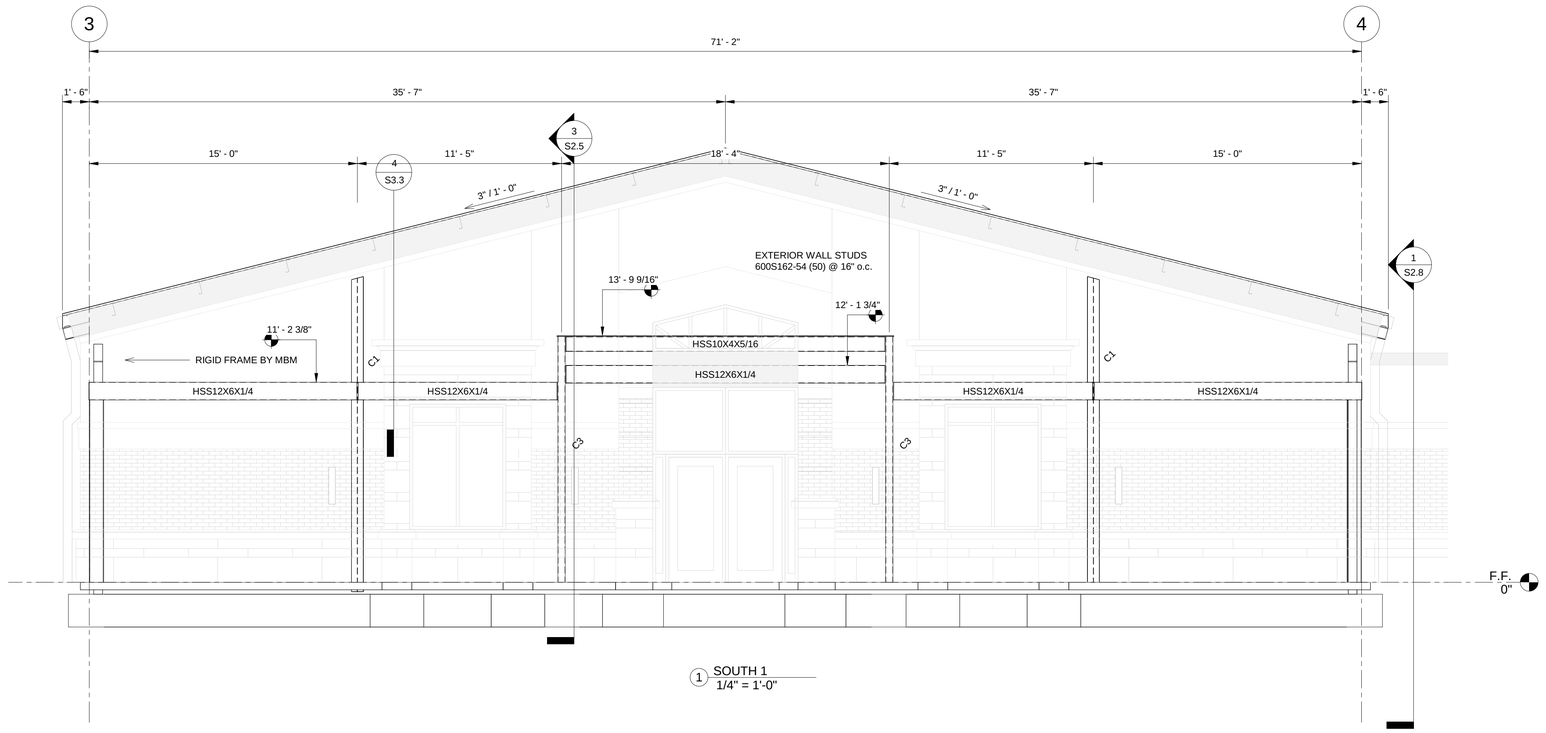
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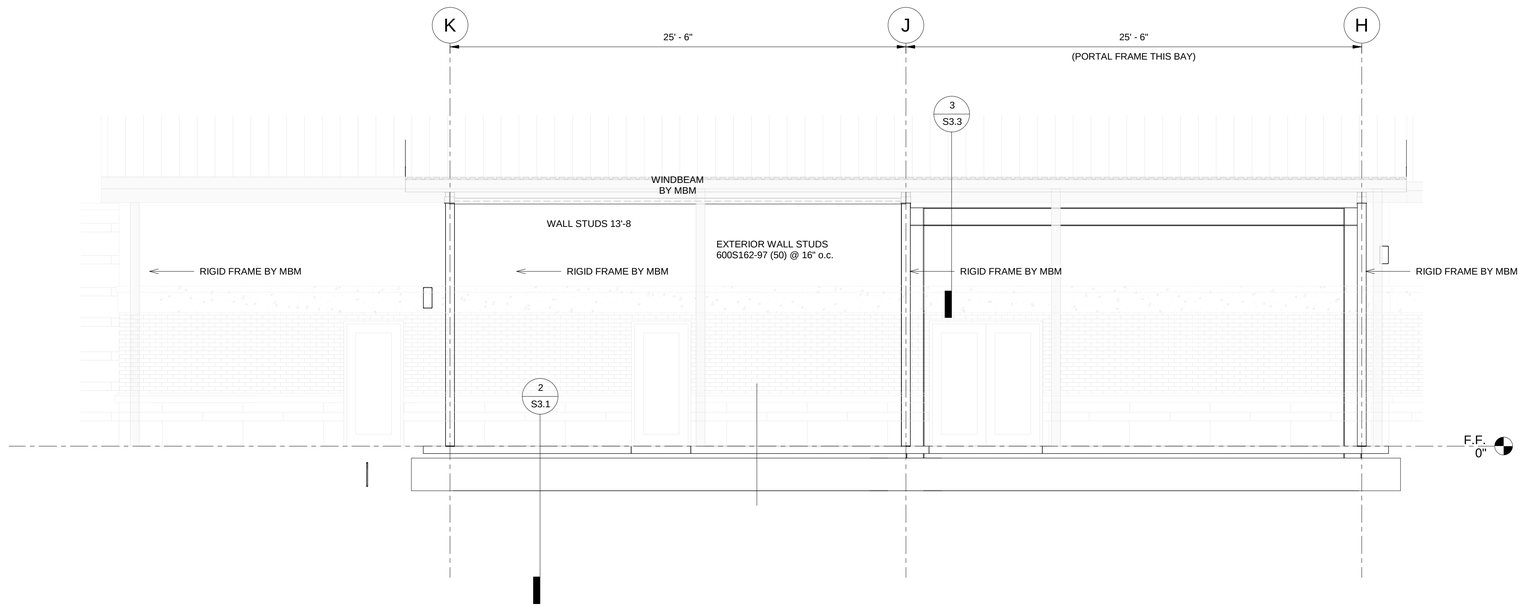
SHEET TITLE:
BUILDING ELEVATIONS

SHEET NUMBER
S2.1

McELROY ARCHITECTURE PLLC



1 SOUTH 1
1/4" = 1'-0"



2 WEST
1/4" = 1'-0"

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PROJECT:

ANEW SANCTUARY FOR FIRST MISSIONARY BAPTIST CHURCH
MOSS POINT, MISSISSIPPI

PROJECT ARCHITECT: McELROY
PROJECT NUMBER: 23-019
DATE: 6/3/2024
DRAWN BY: CF
CHECKED BY: MG

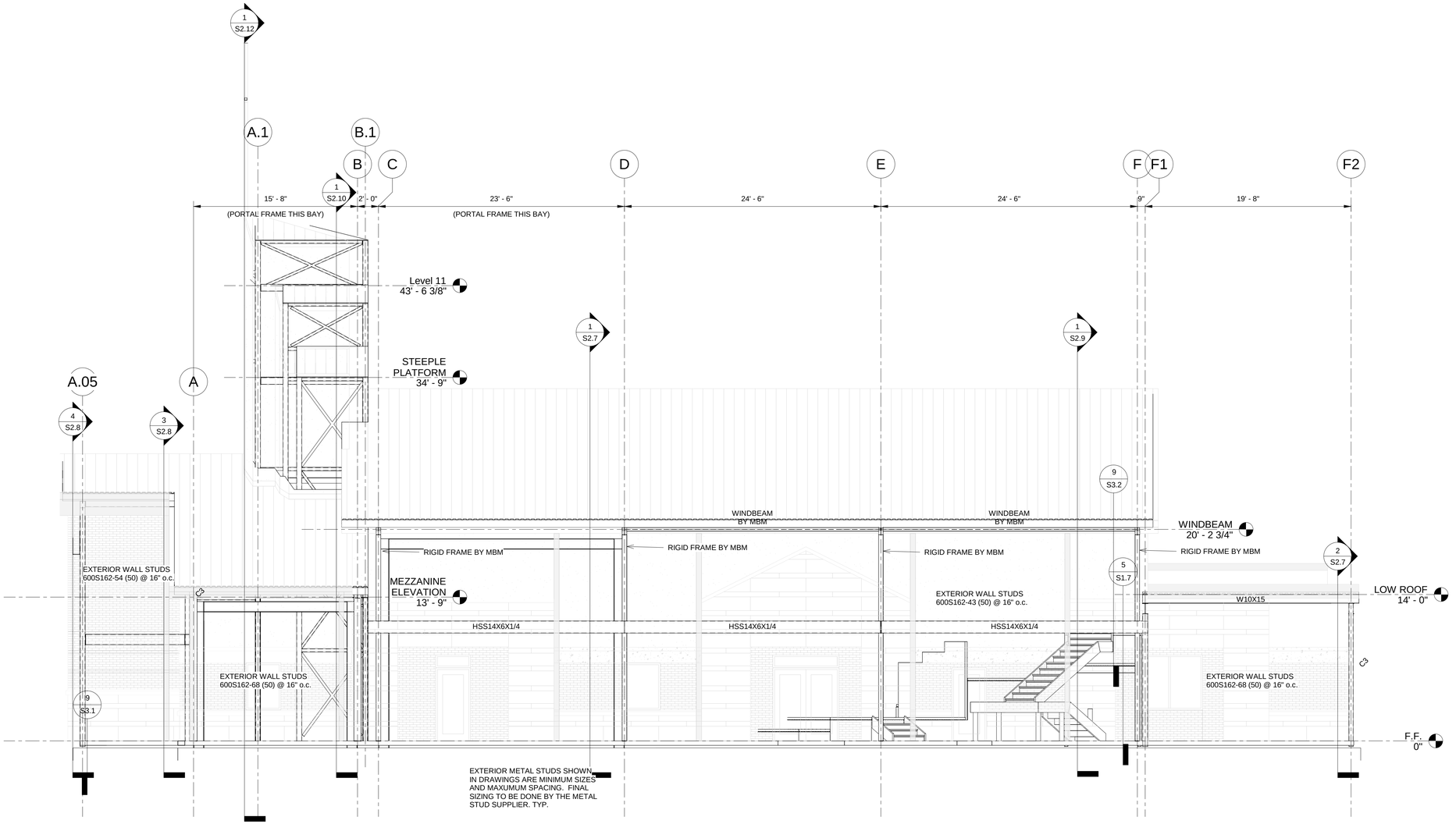
REVISIONS: 1.
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SEAL:



SHEET TITLE:
BUILDING ELEVATIONS

SHEET NUMBER
S2.2



1 EAST
3/16" = 1'-0"

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PROJECT:

MISSIONARY BAPTIST CHURCH

FIRST
ANEWMISSIONARYPROJECTFOR
MOSSPOINT, MISSISSIPPI

PROJECT ARCHITECT:	McELROY
PROJECT NUMBER:	23-019
DATE:	6/3/2024
DRAWN BY:	CF
CHECKED BY:	MG

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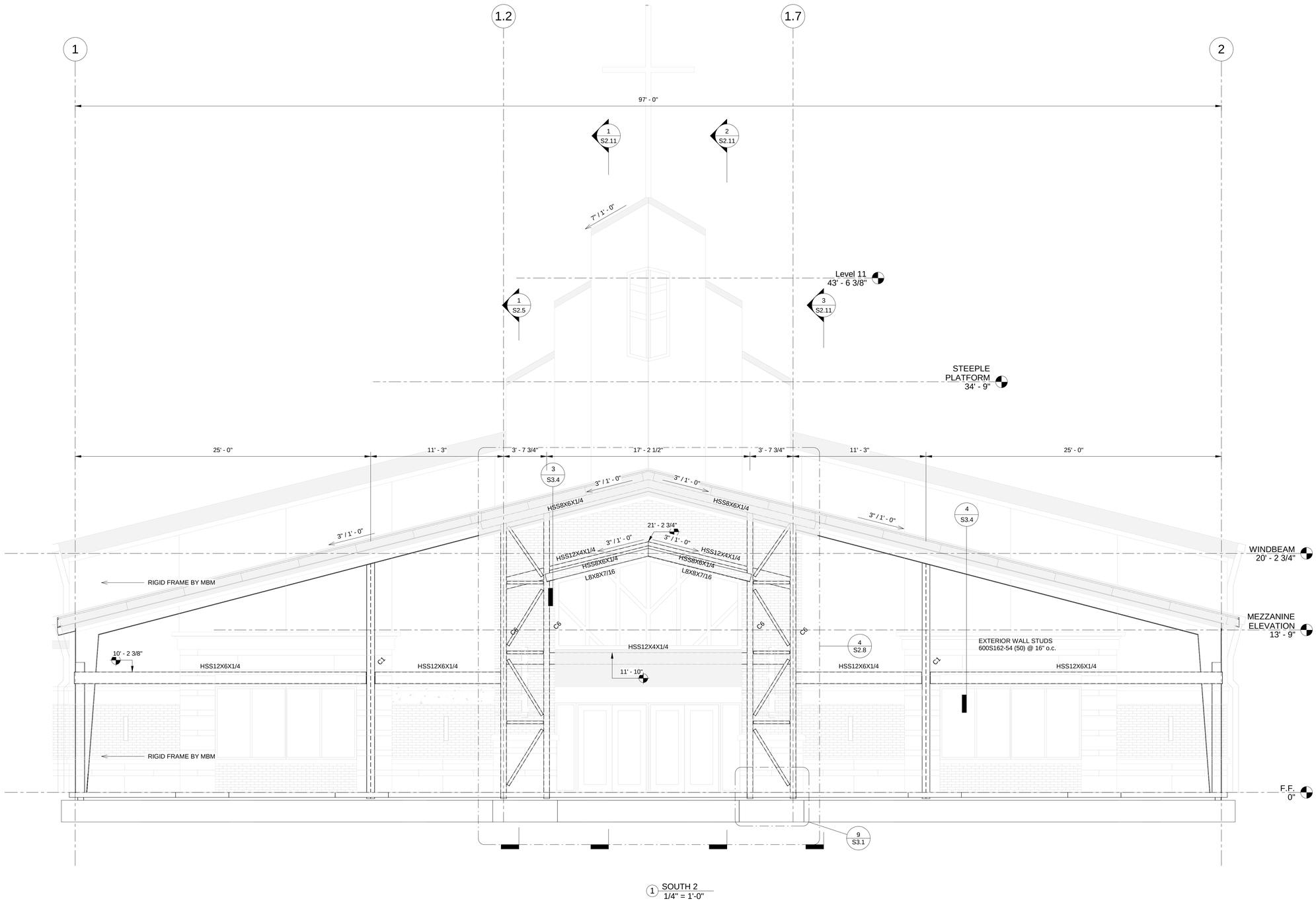
SEAL:



SHEET TITLE:
BUILDING ELEVATIONS

SHEET NUMBER
S2.3

McELROY ARCHITECTURE PLLC



1 SOUTH 2
1/4" = 1'-0"

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4880 McWILLIE CIRCLE
JACKSON, MISSISSIPPI 39206
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FACSIMILE: (601) 983-4444

PROJECT:

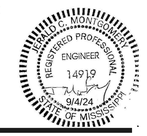
FIRST MISSIONARY BAPTIST CHURCH

ANEW SANCTUARY PROJECT FOR:
MOSS POINT, MISSISSIPPI

PROJECT ARCHITECT:	McELROY
PROJECT NUMBER	23-019
DATE:	6/3/2024
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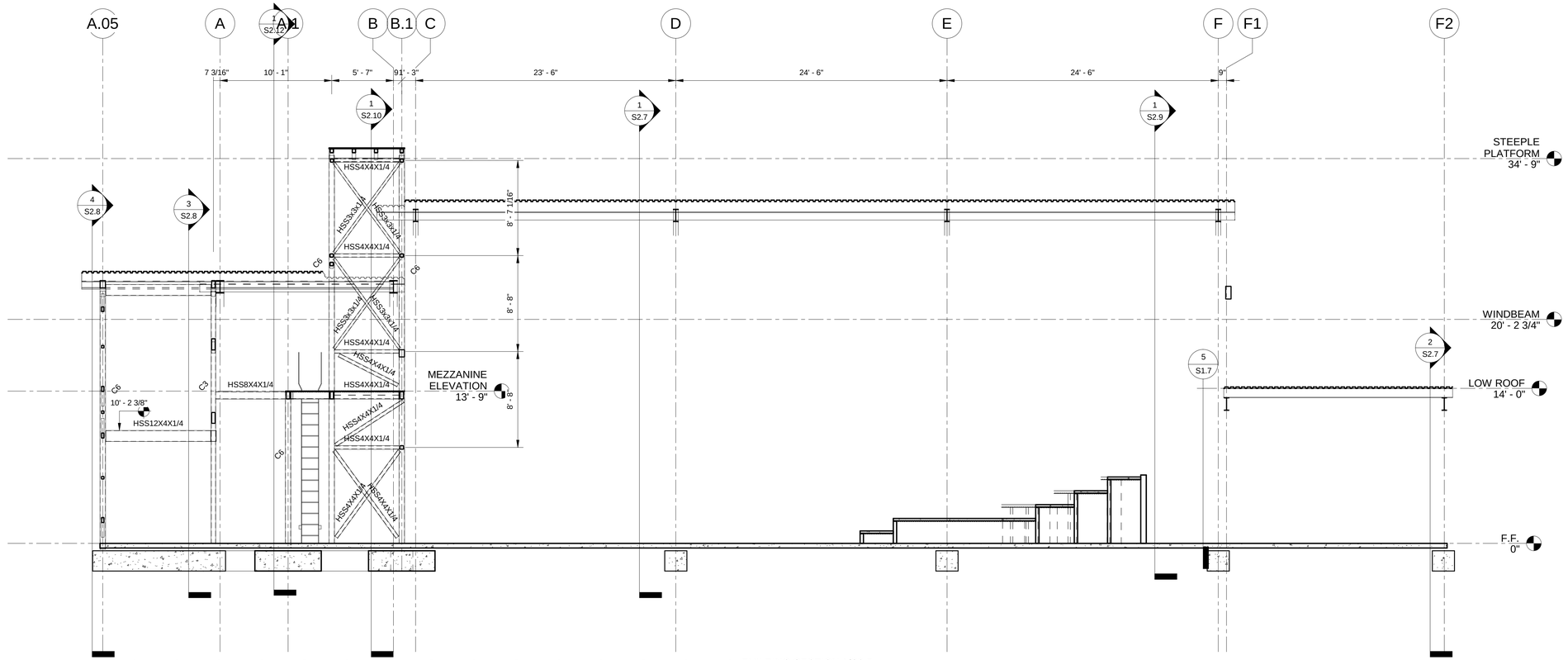
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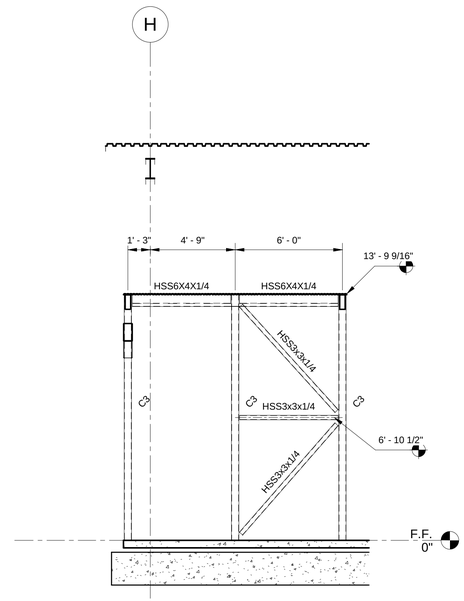
SHEET TITLE:
BUILDING ELEVATIONS

SHEET NUMBER
S2.4

McELROY ARCHITECTURE PLLC



1 BUILDING SECTION 1/S2.5
3/16" = 1'-0"



3 BUILDING SECTION 3/S2.5
1/4" = 1'-0"

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ARCHITECTURE
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4880 McWILLIE CIRCLE
JACKSON, MISSISSIPPI 39206
TELEPHONE: (601) 981-1227
FACSIMILE: (601) 983-4444

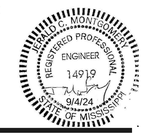
PROJECT:

ANEW SANCTUARY PROJECT FOR:
FIRST MISSIONARY BAPTIST CHURCH
MOSS POINT, MISSISSIPPI

PROJECT ARCHITECT:	McELROY
PROJECT NUMBER:	23-019
DATE:	6/3/2024
DRAWN BY:	CF
CHECKED BY:	MG

REVISIONS:
1. 03-26-25
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3.
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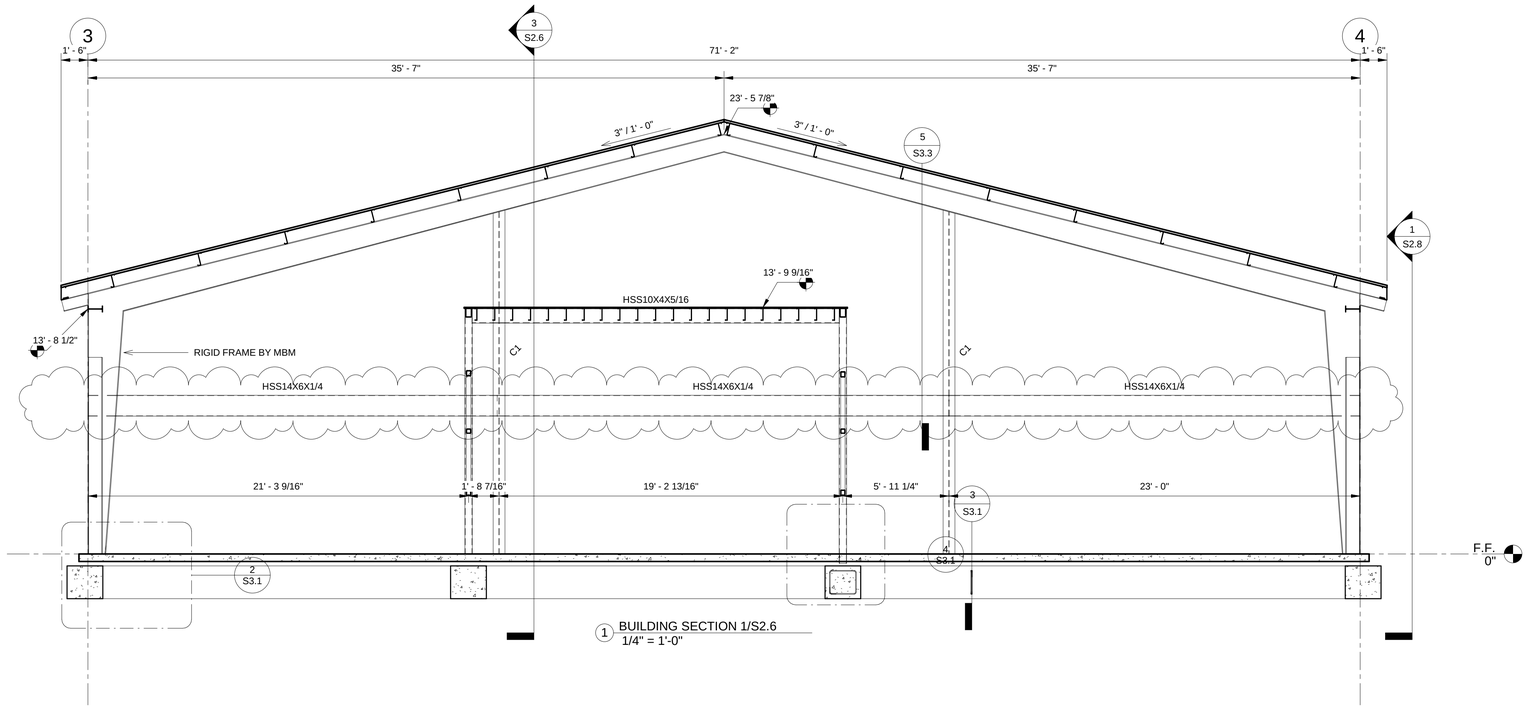
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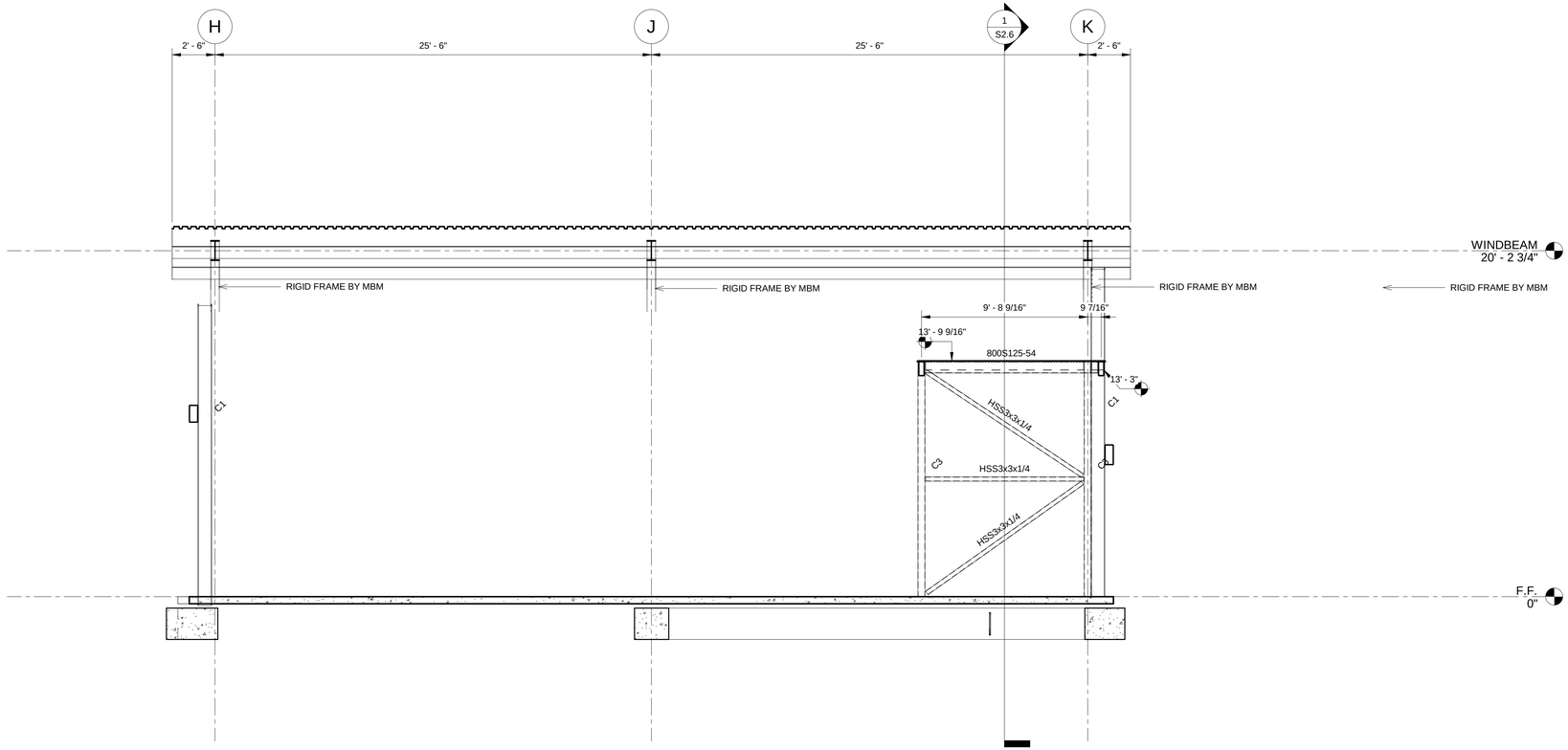
SHEET TITLE:
BUILDING SECTIONS

SHEET NUMBER
S2.5

McELROY ARCHITECTURE PLLC



1 BUILDING SECTION 1/S2.6
1/4" = 1'-0"



3 BUILDING SECTION 2/S2.6
1/4" = 1'-0"

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PROJECT:

ANEW SANCTUARY PROJECT FOR

FIRST MISSIONARY BAPTIST CHURCH

MOSS POINT, MISSISSIPPI

PROJECT ARCHITECT:	McELROY
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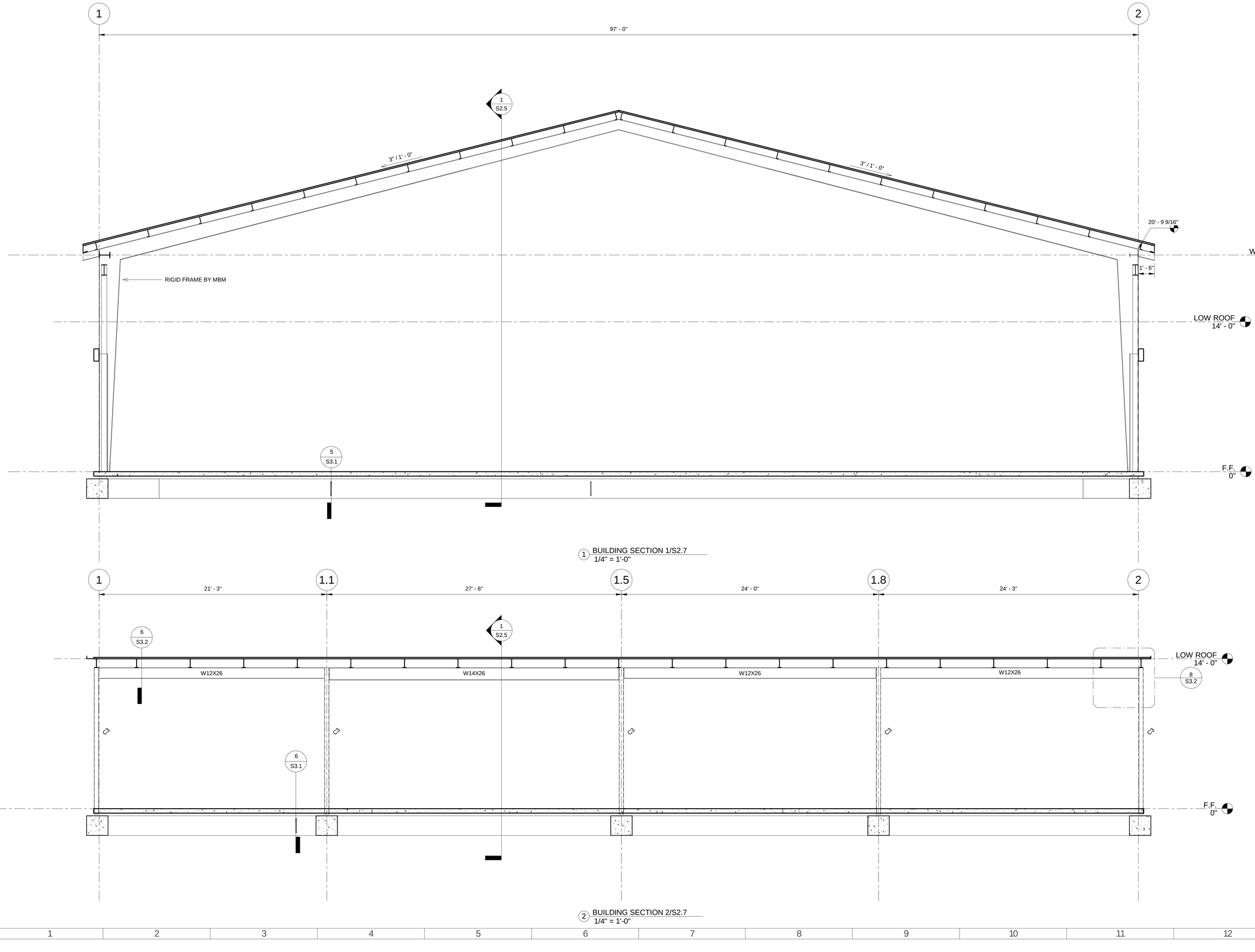
SEAL:



SHEET TITLE:
BUILDING SECTIONS

SHEET NUMBER
S2.6

McELROY ARCHITECTURE PLLC



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MCELROY ARCHITECTURE PLLC

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FACSIMILE: (601) 983-4444

PROJECT:

A NEW SANCTUARY PROJECT FOR:

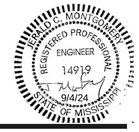
FIRST MISSIONARY BAPTIST CHURCH

MOSS POINT, MISSISSIPPI

PROJECT ARCHITECT:	McELROY
PROJECT NUMBER:	23-019
DATE:	6/3/2024
DRAWN BY:	CF
CHECKED BY:	MG

REVISIONS:
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SEAL:



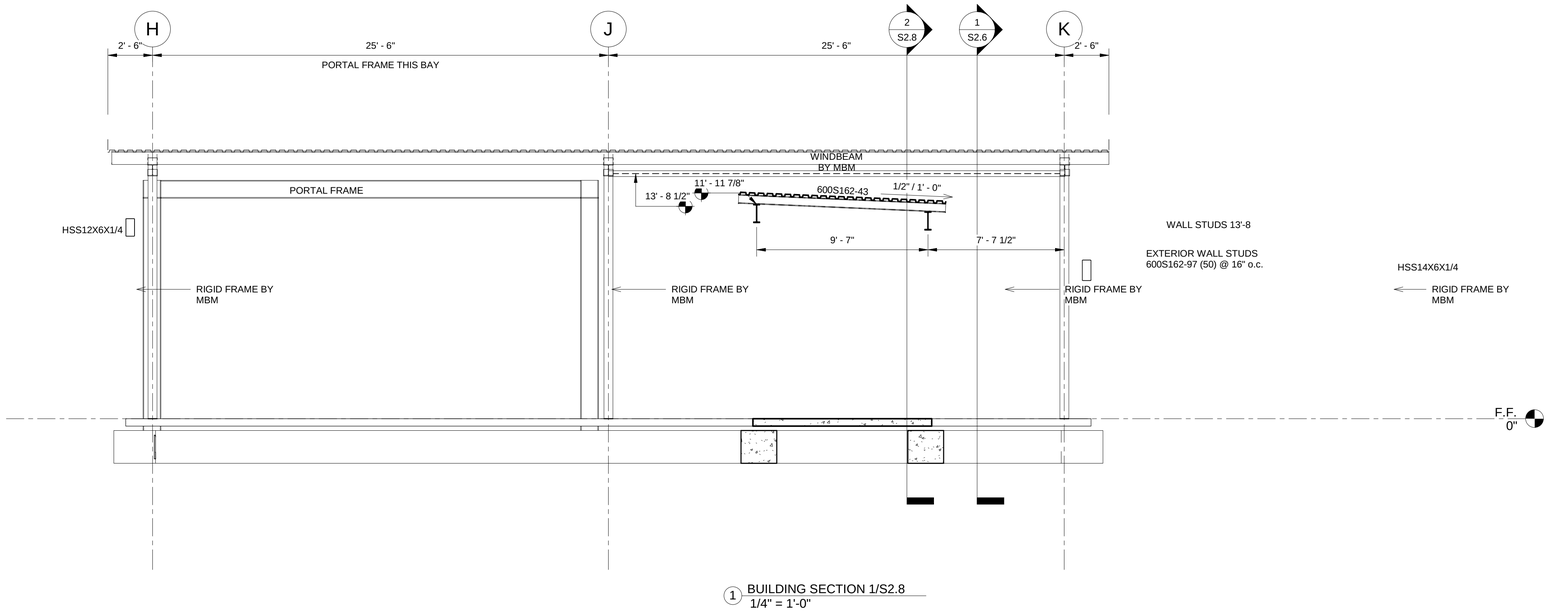
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BUILDING SECTIONS

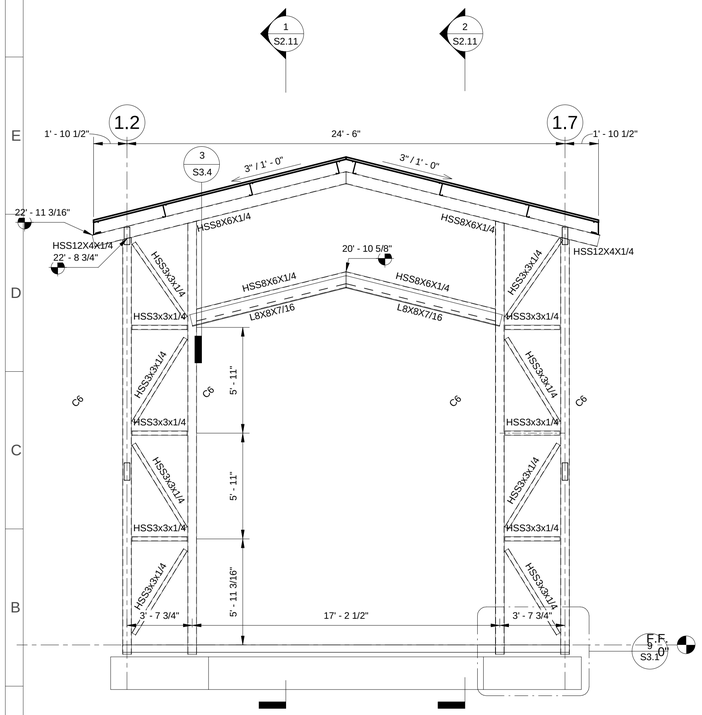
SHEET NUMBER

S2.7

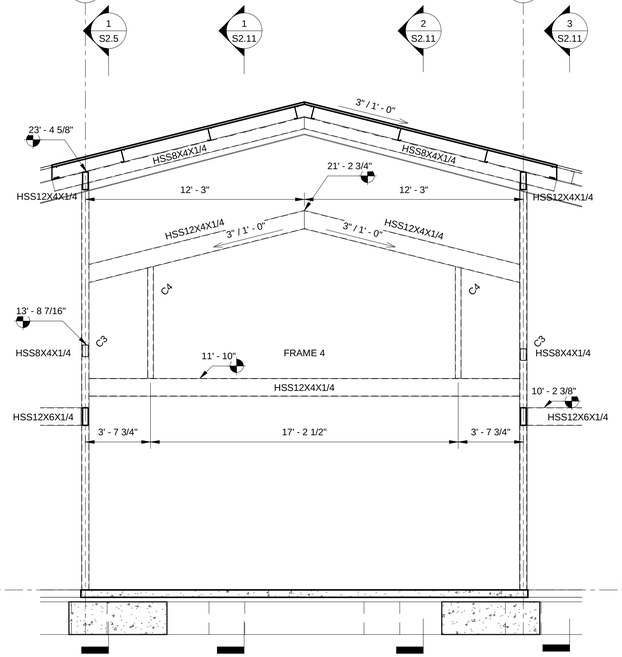
McELROY ARCHITECTURE PLLC



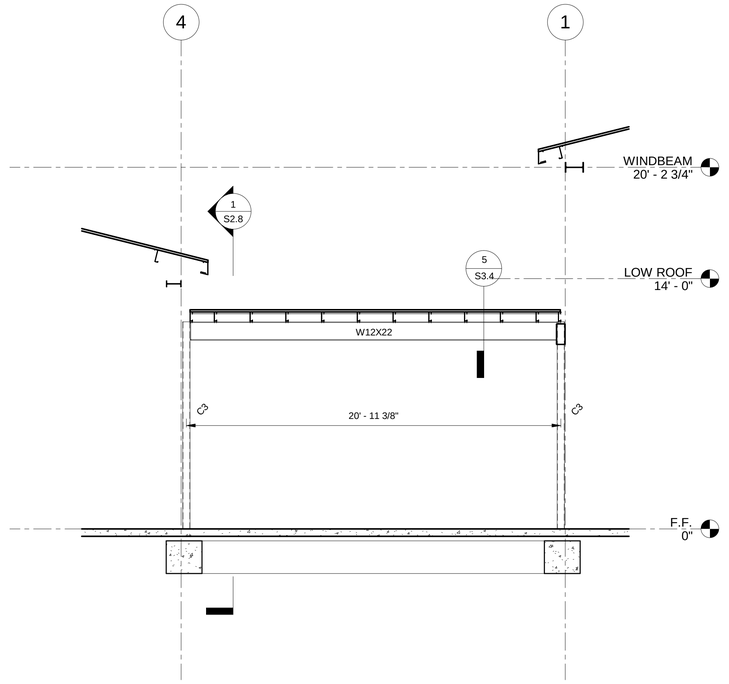
1 BUILDING SECTION 1/S2.8
1/4" = 1'-0"



4 BUILDING SECTION 4/S2.8
1/4" = 1'-0"



3 BUILDING SECTION 3/S2.8
1/4" = 1'-0"



2 BUILDING SECTION 2/S2.8
1/4" = 1'-0"

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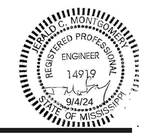
PROJECT:

ANEW SANCTUARY PROJECT FOR FIRST MISSIONARY BAPTIST CHURCH
MOSS POINT, MISSISSIPPI

PROJECT ARCHITECT:	McELROY
PROJECT NUMBER	23-019
DATE:	6/3/2024
DRAWN BY:	CF
CHECKED BY:	MG

REVISIONS: 1. 2. 3. 4.

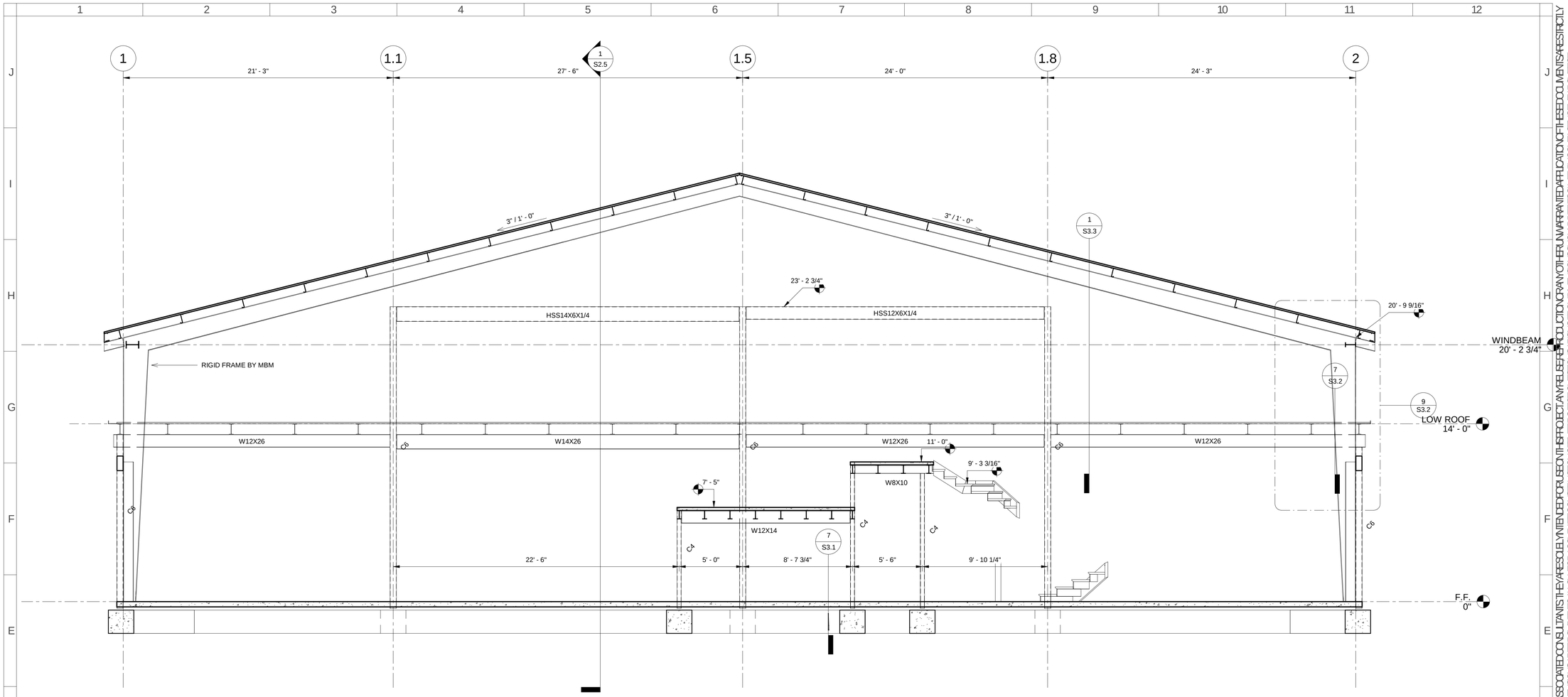
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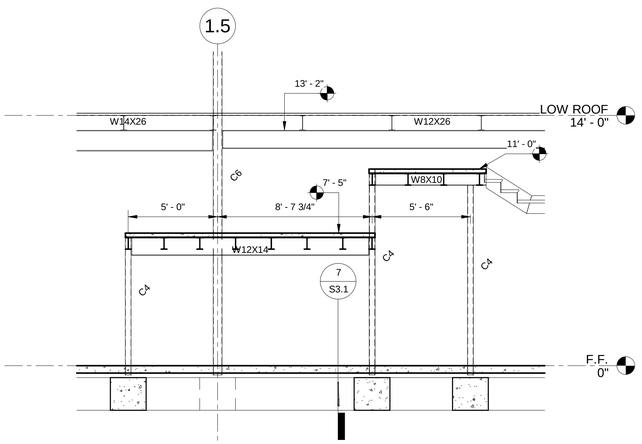
SHEET TITLE:
BUILDING SECTIONS

SHEET NUMBER
S2.8

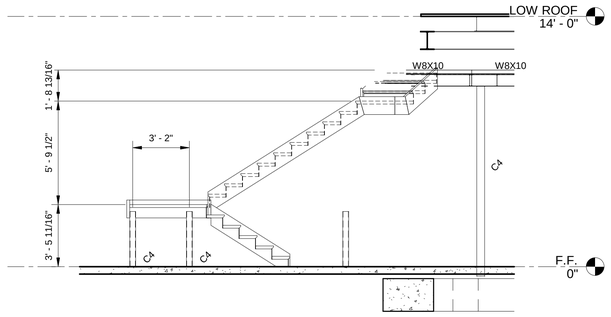
McELROY ARCHITECTURE PLLC



1 BUILDING SECTION 1/S2.9
1/4" = 1'-0"



2 BUILDING SECTION 2/S2.9
1/4" = 1'-0"



3 BUILDING SECTION 3/S2.9
1/4" = 1'-0"

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PROJECT:

ANEW SANCTUARY FOR FIRST MISSIONARY BAPTIST CHURCH
MOSS POINT, MISSISSIPPI

PROJECT ARCHITECT:	McELROY
PROJECT NUMBER:	23-019
DATE:	6/3/2024
DRAWN BY:	CF
CHECKED BY:	MG

REVISIONS: 1. 2. 3. 4.

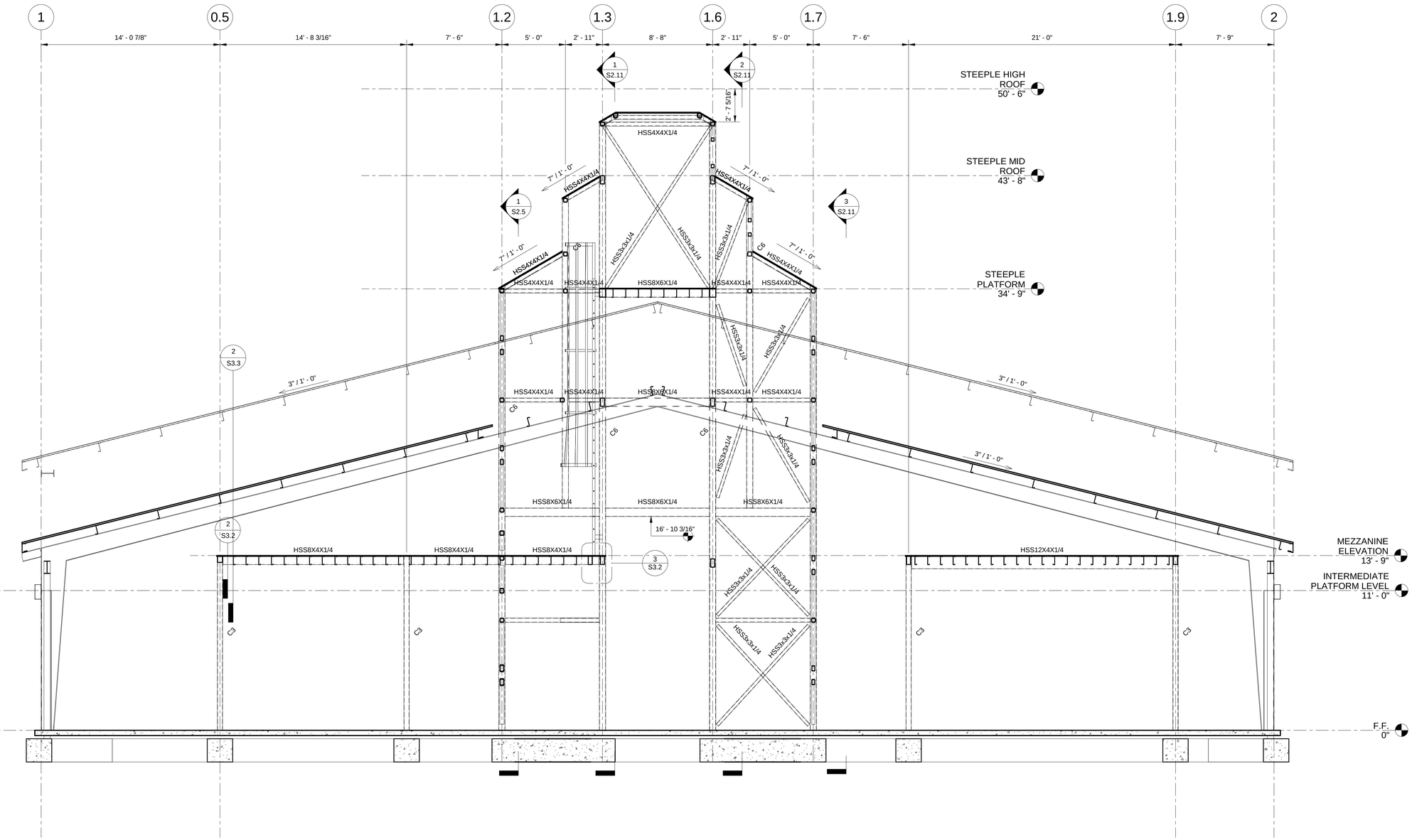
SEAL:



SHEET TITLE:
BUILDING SECTIONS

SHEET NUMBER
S2.9

McELROY ARCHITECTURE PLLC



1 BUILDING SECTION 1/S2.10
1/4" = 1'-0"

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FACSIMILE: (601) 983-4444

PROJECT:

MISSIONARY BAPTIST CHURCH

ANEW SANCTUARY PROJECT FOR:

FIRST

MOSS POINT, MISSISSIPPI

PROJECT ARCHITECT:	McELROY
PROJECT NUMBER:	23-019
DATE:	6/3/2024
DRAWN BY:	CF
CHECKED BY:	MG

REVISIONS
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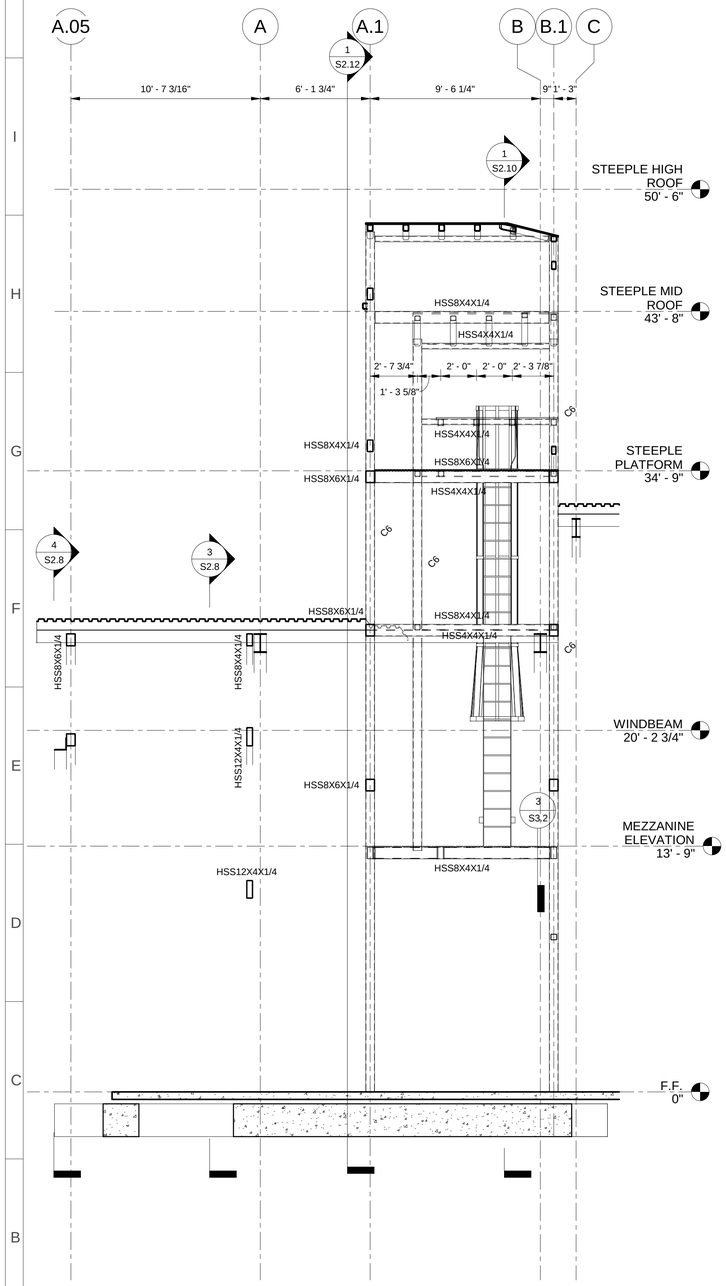
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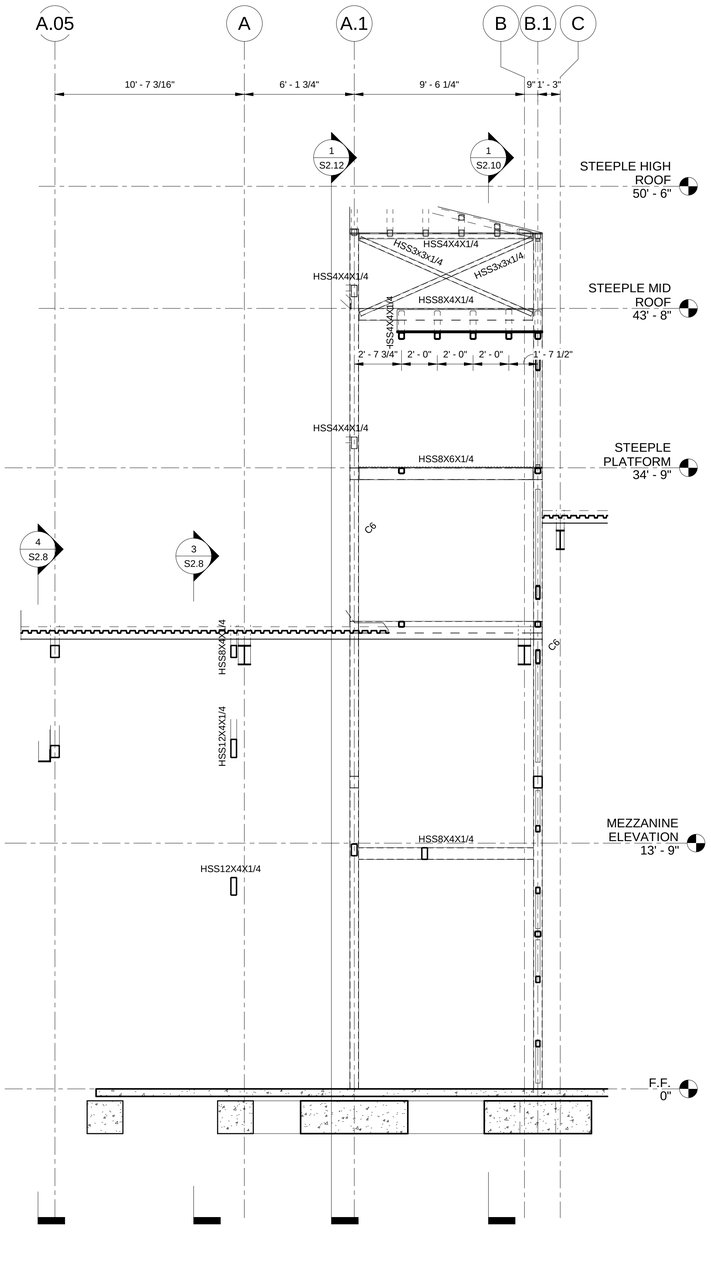
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SHEET NUMBER
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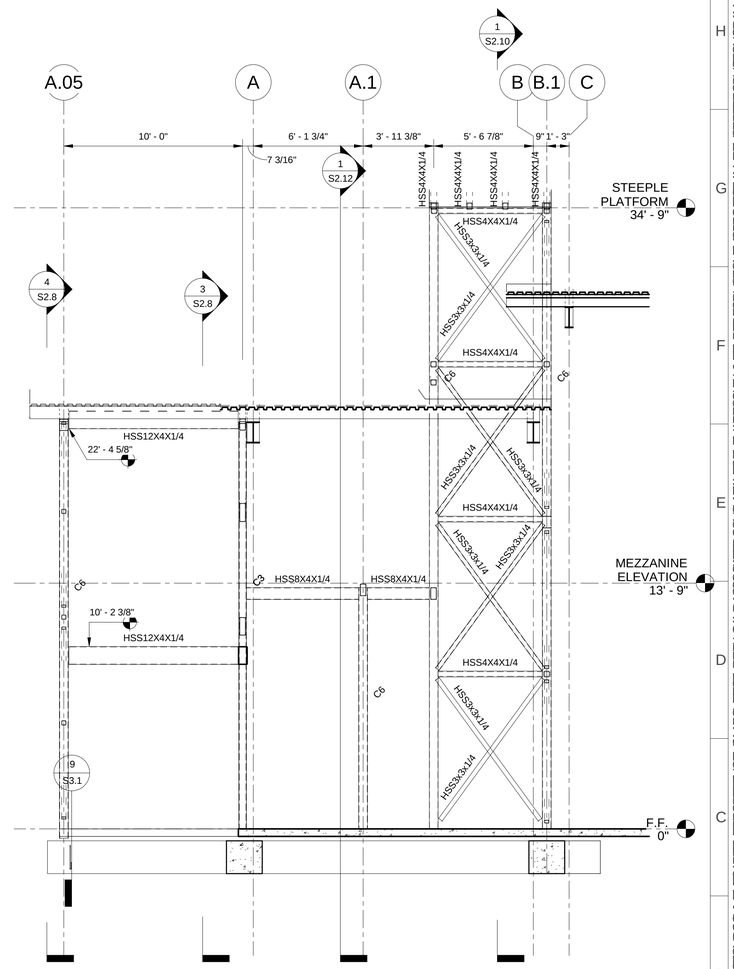
McELROY ARCHITECTURE PLLC



1 BUILDING SECTION 1/S2.11
1/4" = 1'-0"



2 BUILDING SECTION 2/S2.11
1/4" = 1'-0"



3 BUILDING SECTION 3/S2.11
1/4" = 1'-0"

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PROJECT:

ANEW SANCTUARY PROJECT FOR FIRST MISSIONARY BAPTIST CHURCH
MOSSPOINT, MISSISSIPPI

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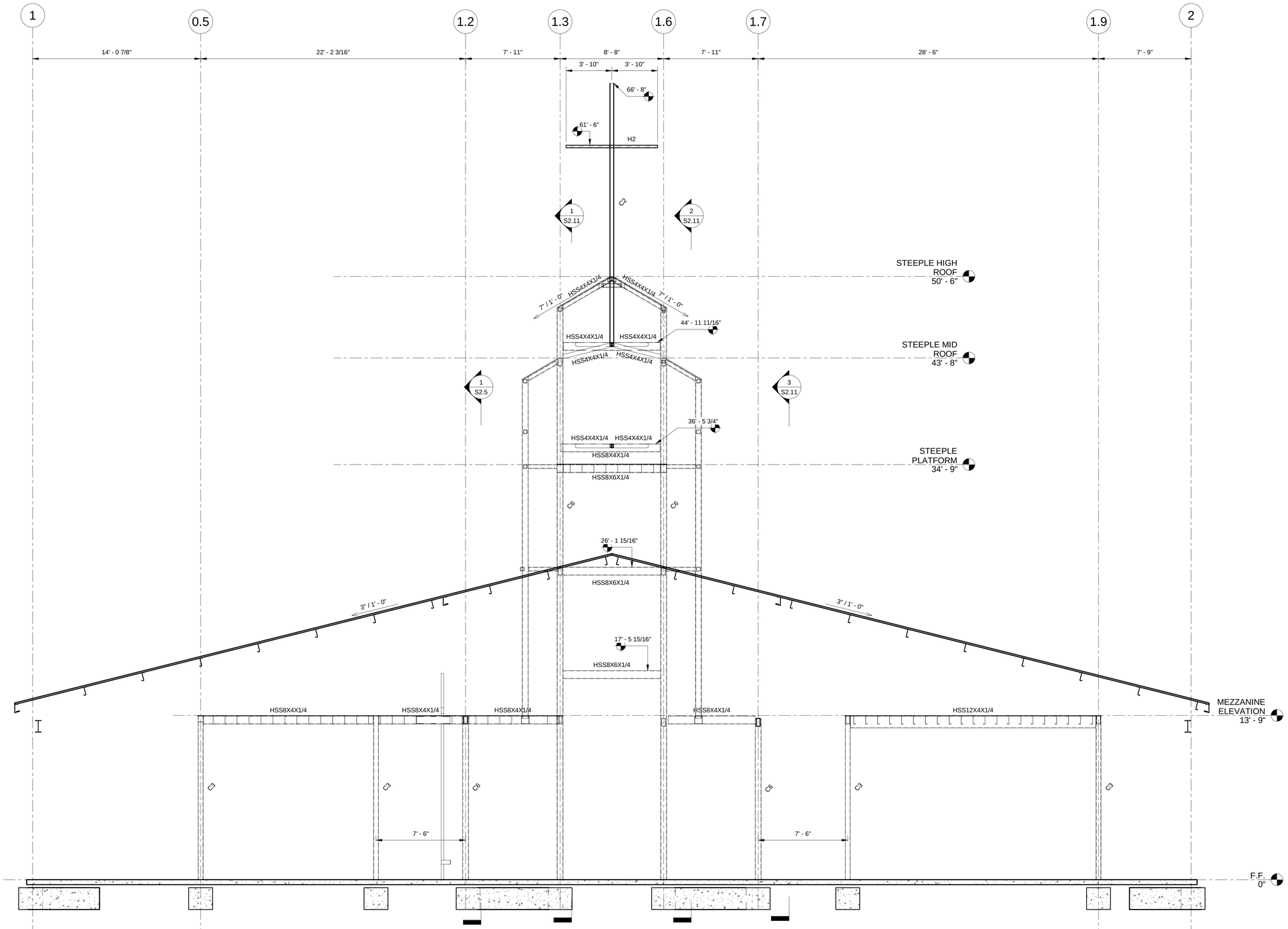
REVISIONS:
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SHEET TITLE:
BUILDING SECTIONS

SHEET NUMBER
S2.11



1 BUILDING SECTION 1/S2.12
1/4" = 1'-0"

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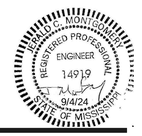
PROJECT:

ANEW SANCTUARY PROJECT FOR:
FIRST MISSIONARY BAPTIST CHURCH
MOSS POINT, MISSISSIPPI

PROJECT ARCHITECT: McELROY
PROJECT NUMBER: 23-019
DATE: 6/3/2024
DRAWN BY: CF
CHECKED BY: MG

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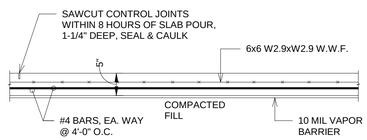
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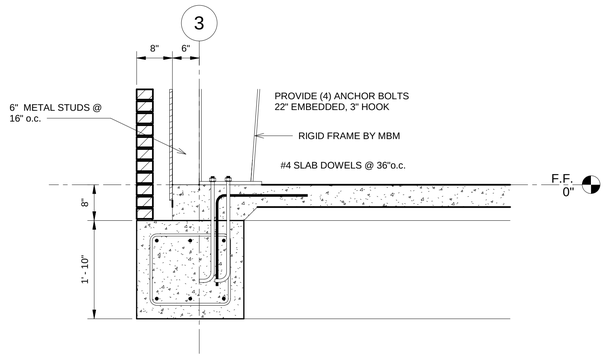
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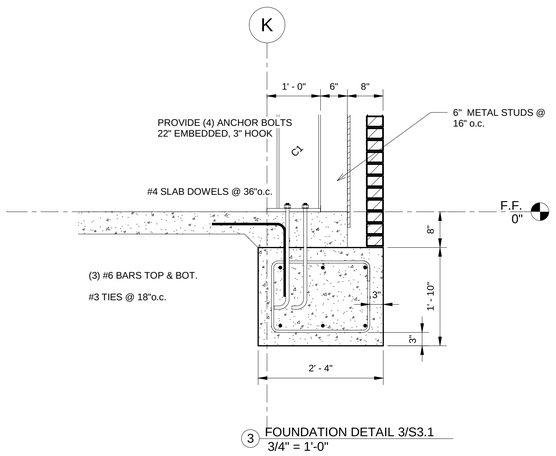
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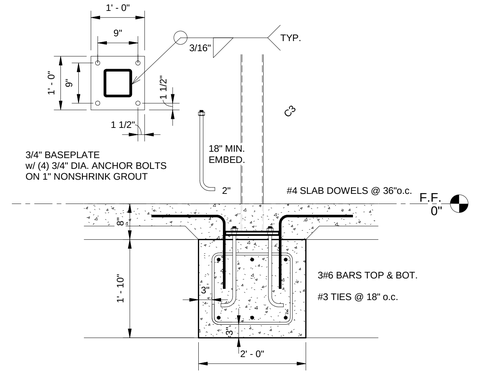
1 TYPICAL SLAB ON GRADE DETAIL
3/4" = 1'-0"



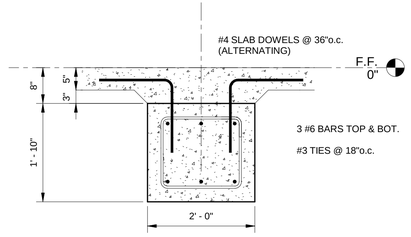
2 BUILDING SECTION 2/S3.1
3/4" = 1'-0"



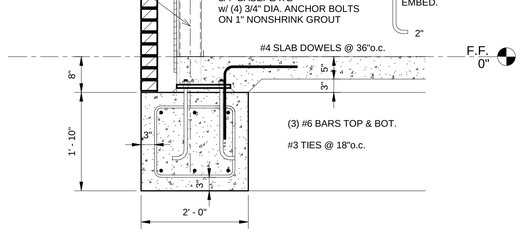
3 FOUNDATION DETAIL 3/S3.1
3/4" = 1'-0"



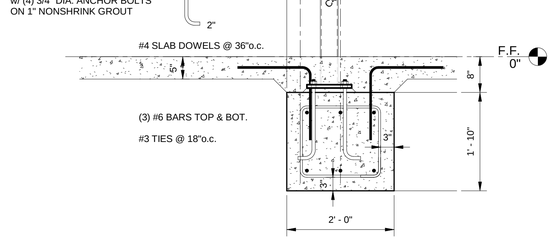
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3/4" = 1'-0"



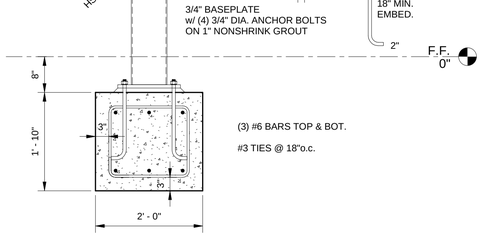
5 FOUNDATION DETAIL 5/S3.1
3/4" = 1'-0"



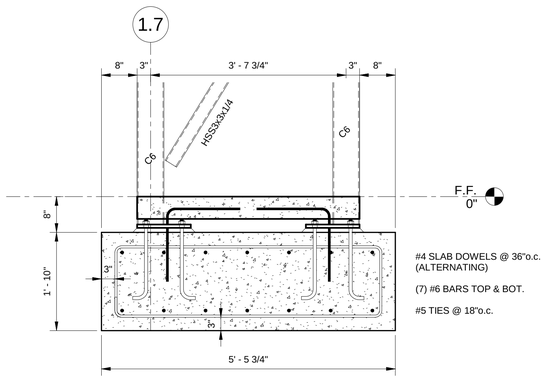
6 FOUNDATION DETAIL 6/S3.1
3/4" = 1'-0"



7 FOUNDATION DETAIL 7/S3.1
3/4" = 1'-0"



8 FOUNDATION DETAIL 8/S3.1
3/4" = 1'-0"



9 FOUNDATION DETAIL 9/S3.1
3/4" = 1'-0"

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TELEPHONE: (601) 981-1227
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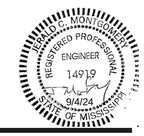
PROJECT:

ANEW SANCTUARY FOR PROJECT FOR
FIRST
MISSIONARY BAPTIST CHURCH
MOSS POINT, MISSISSIPPI

PROJECT ARCHITECT: McELROY
PROJECT NUMBER: 23-019
DATE: 6/3/2024
DRAWN BY: CF
CHECKED BY: MG

REVISIONS 1.
2.
3.
4.

SEAL:

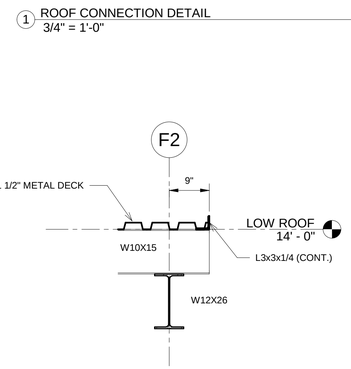


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DETAILS

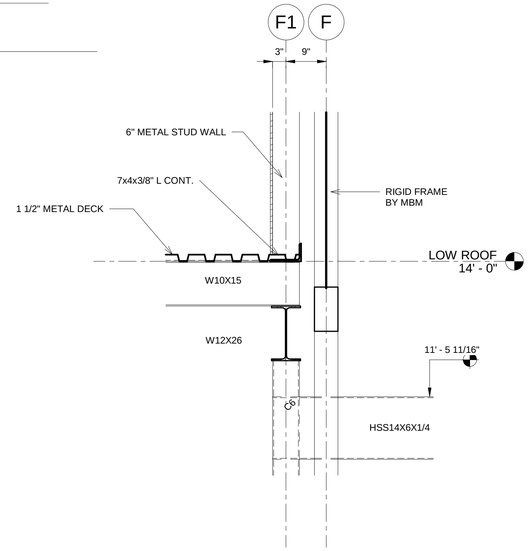
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S3.1

ROOF BEAM CONNECTION DETAIL

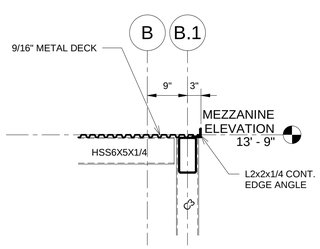
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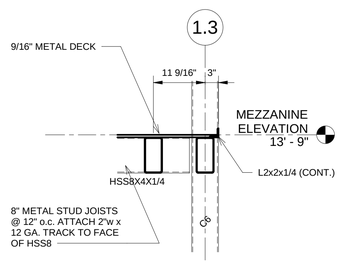


1 ROOF CONNECTION DETAIL
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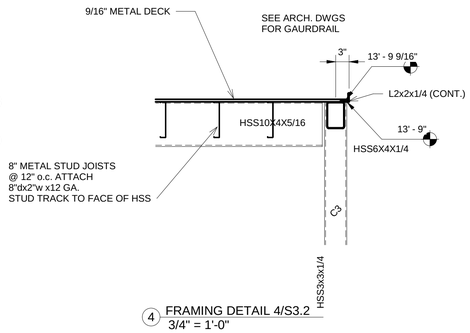


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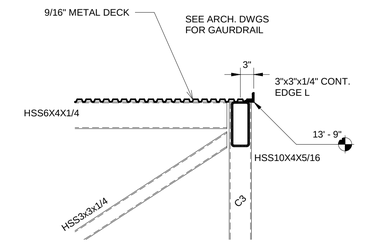




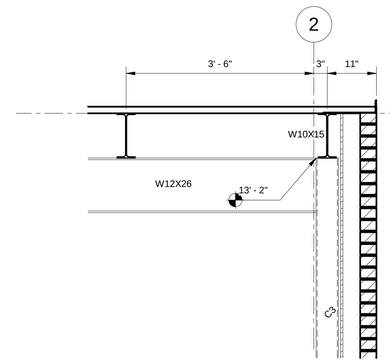
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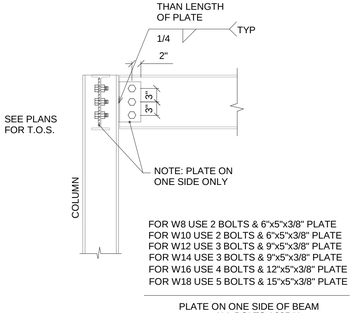
4 FRAMING DETAIL 4/S3.2
3/4" = 1'-0"



5 FRAMING DETAIL 5/S3.2
3/4" = 1'-0"

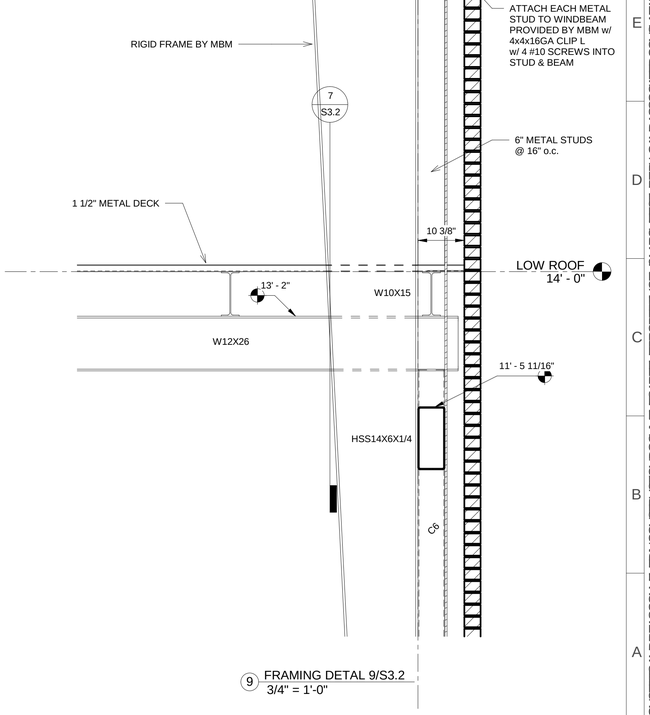


6 FRAMING DETAIL 6/S3.2
3/4" = 1'-0"



7 FRAMING DETAIL 7/S3.2
3/4" = 1'-0"

8 FRAMING DETAIL 8/S3.2
3/4" = 1'-0"



9 FRAMING DETAL 9/S3.2
3/4" = 1'-0"

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PROJECT:

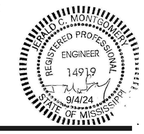
ANEW SANCTUARY PROJECT FOR:

FIRST
MISSIONARY BAPTIST CHURCH
MOSS POINT, MISSISSIPPI

PROJECT ARCHITECT: McELROY
PROJECT NUMBER: 23-019
DATE: 6/3/2024
DRAWN BY: CF
CHECKED BY: MG

REVISIONS:
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4.

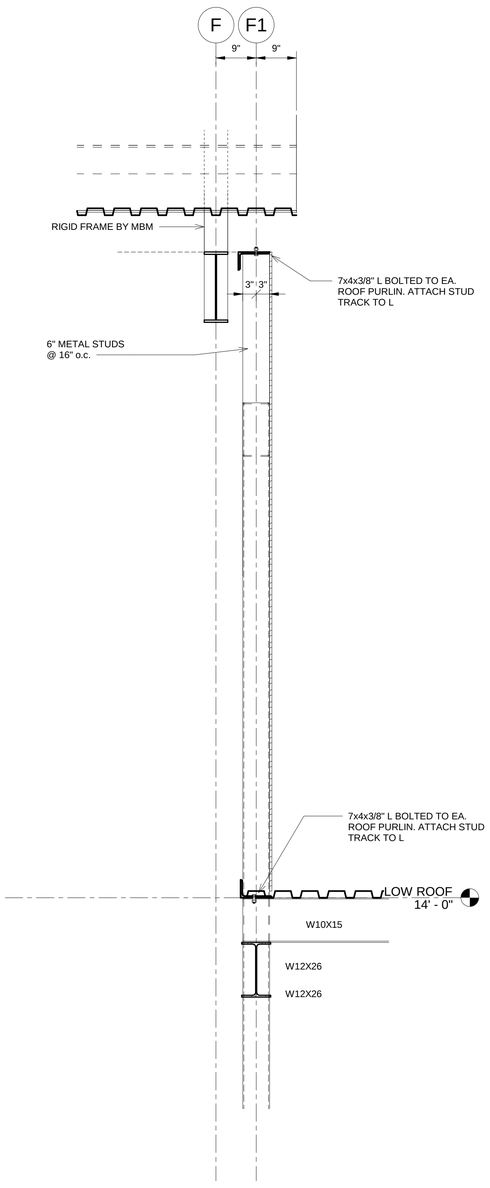
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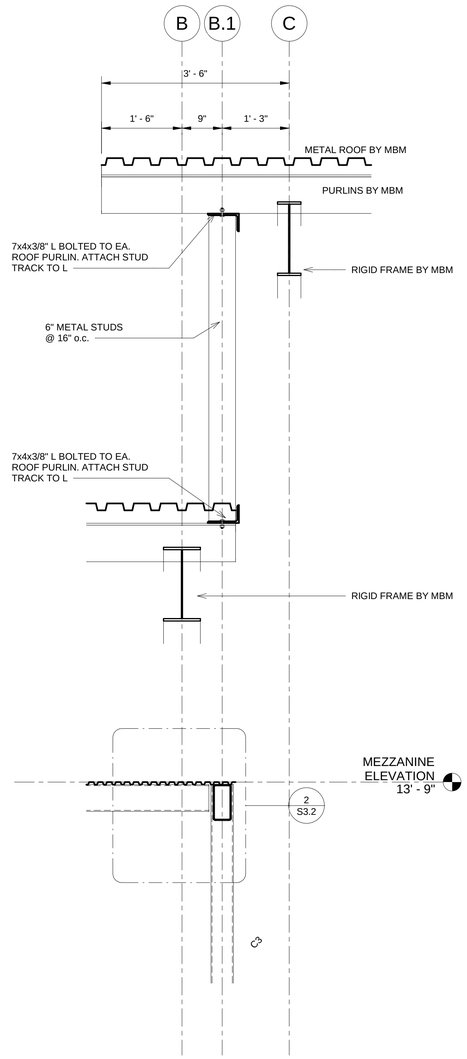
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DETAILS

SHEET NUMBER
S3.2

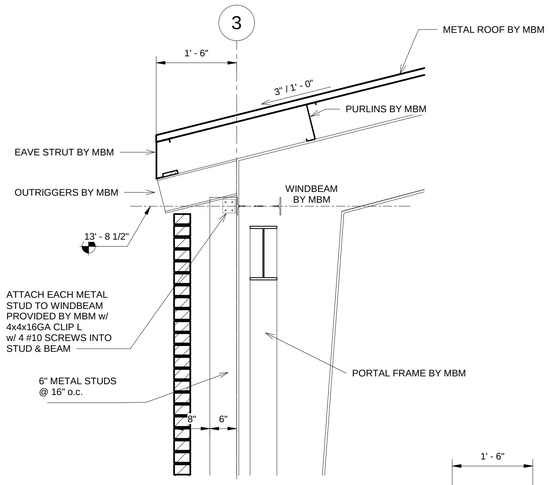
McELROY ARCHITECTURE PLLC



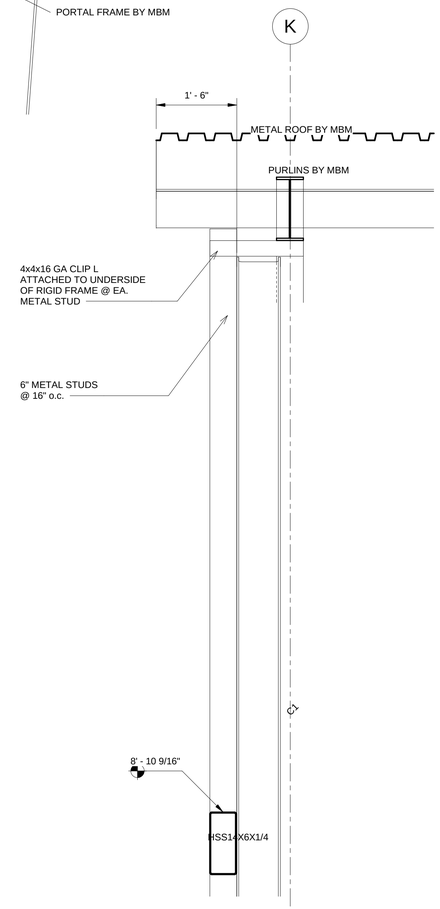
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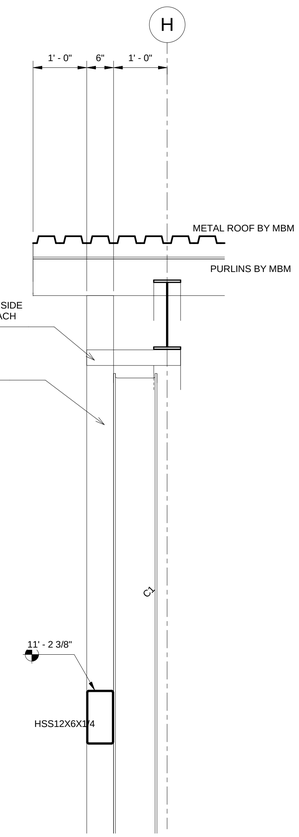
2 FRAMING DETAIL 2/S3.3
3/4" = 1'-0"



3 FRAMING DETAIL 3/S3.3
3/4" = 1'-0"



5 FRAMING DETAIL 5/S3.3
3/4" = 1'-0"



4 FRAMING DETAIL 4/S3.3
3/4" = 1'-0"

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FACSIMILE: (601) 983-4444

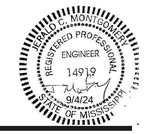
PROJECT:

ANEW SANCTUARY PROJECT FOR FIRST MISSIONARY BAPTIST CHURCH
MOSS POINT, MISSISSIPPI

PROJECT ARCHITECT: McELROY
PROJECT NUMBER: 23-019
DATE: 6/3/2024
DRAWN BY: CF
CHECKED BY: MG

REVISIONS:
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4.

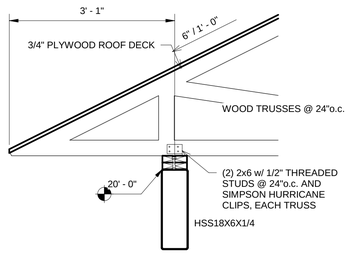
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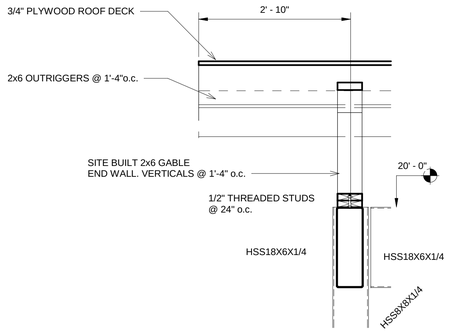
SHEET TITLE:
DETAILS

SHEET NUMBER
S3.3

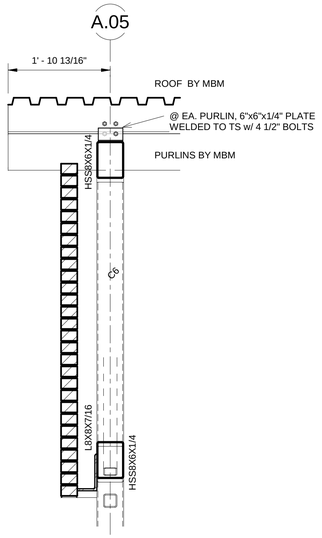
McELROY ARCHITECTURE PLLC



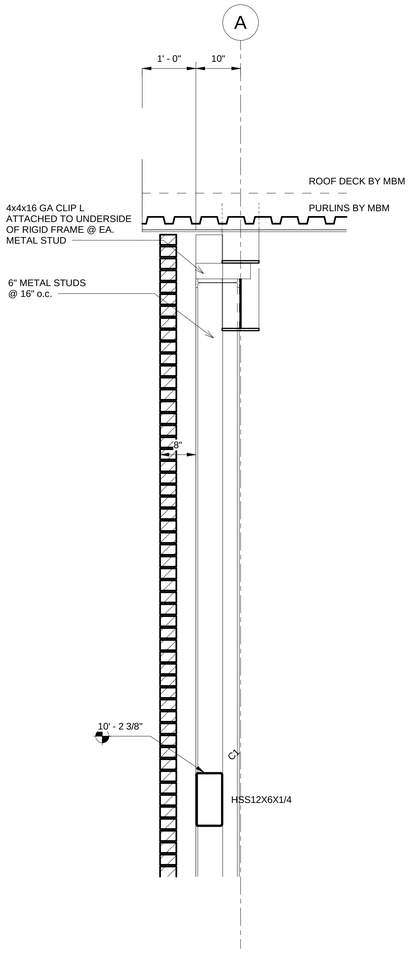
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3/4" = 1'-0"



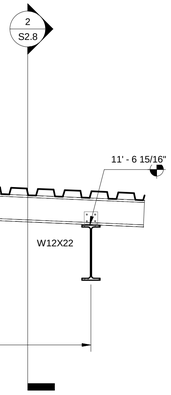
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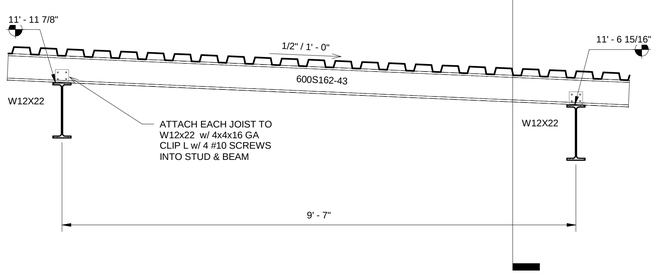


3 FRAMING DETAIL 3/S3.4
3/4" = 1'-0"



4 FRAMING DETAIL 4/S3.4
3/4" = 1'-0"





5 FRAMING DETAIL 5/S3.4
3/4" = 1'-0"

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FACSIMILE: (601) 983-4444

PROJECT:

ANEW SANCTUARY PROJECT FOR:

FIRST MISSIONARY BAPTIST CHURCH

MOSS POINT, MISSISSIPPI

PROJECT ARCHITECT: McELROY
PROJECT NUMBER: 23-019
DATE: 6/3/2024
DRAWN BY: CF
CHECKED BY: MG

REVISIONS:
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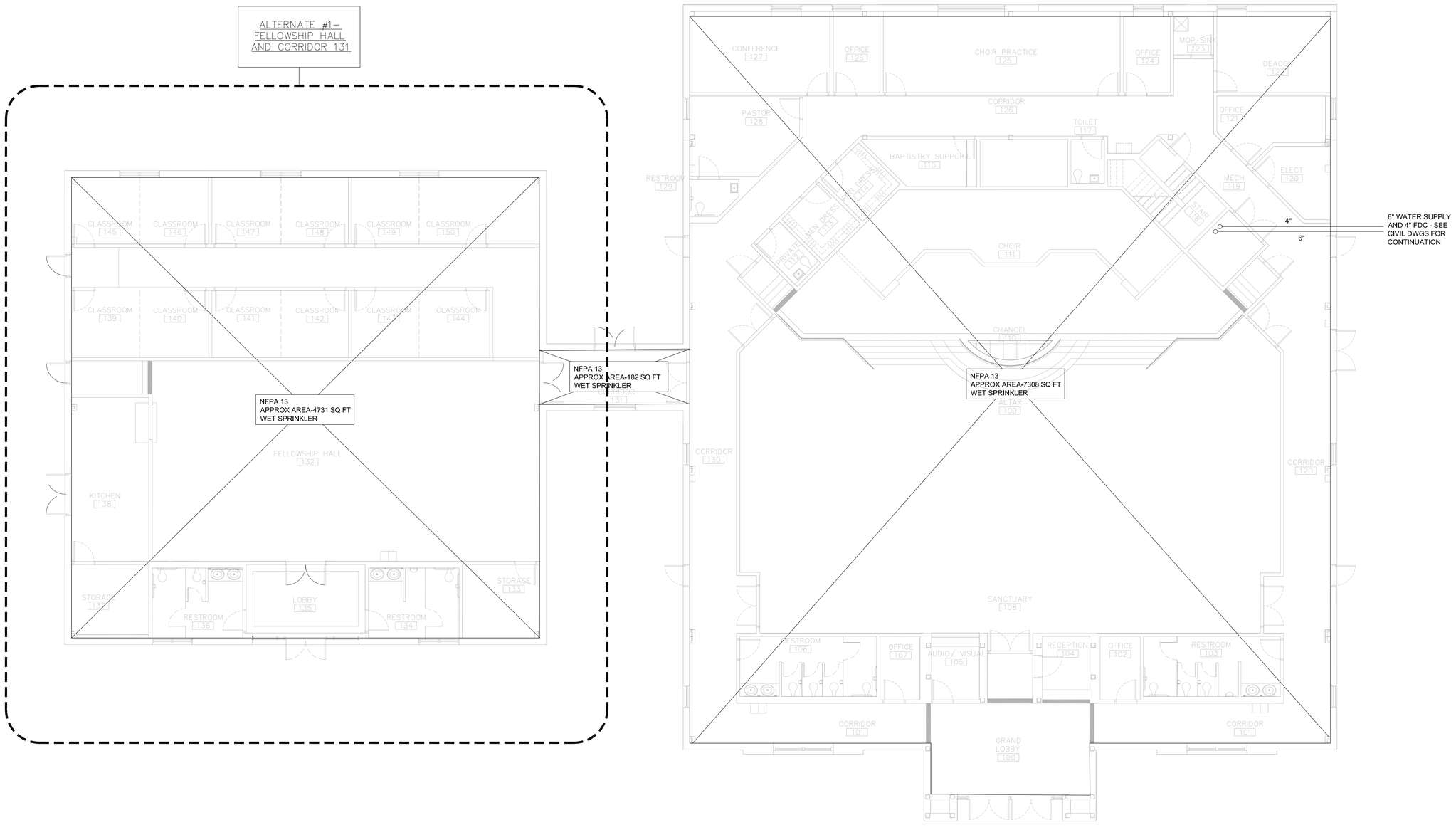
SEAL:



SHEET TITLE:
DETAILS

SHEET NUMBER
S3.4

McELROY ARCHITECTURE PLLC



1 FP1.2 FIRE PROTECTION PLAN
SCALE: 1/8" = 1'-0"

TRUE NORTH PLAN NORTH

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ARCHITECTURE
a professional limited liability company
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JACKSON, MISSISSIPPI 39206
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FACSIMILE: (601) 983-4444

PROJECT:

A NEW SANCTUARY PROJECT FOR:
FIRST MISSIONARY BAPTIST CHURCH
MOSS POINT, MISSISSIPPI

PROJECT ARCHITECT: McELROY
PROJECT NUMBER: 21-031
DATE: 8-30-2024
DRAWN BY: LLS
CHECKED BY: LES

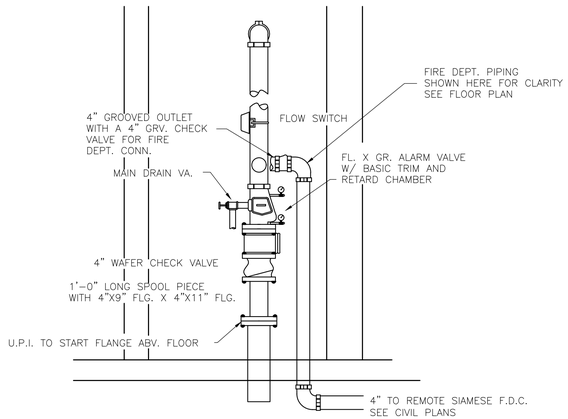
REVISIONS: 1. 2. 3. 4.

SEAL:
LAWRENCE E. STEPHENS, JR. REGISTERED PROFESSIONAL 14055 ENGINEER STATE OF MISSISSIPPI
8-30-2024

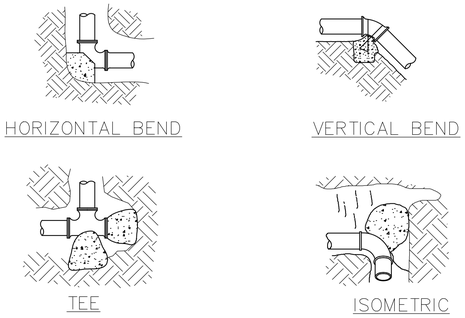
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FIRE PROTECTION PLAN

SHEET NUMBER
FP1.0R

McELROY ARCHITECTURE, PLLC



FIRE RISER DETAIL



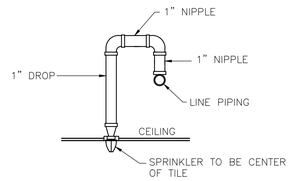
BEARING AREAS FOR THRUST BLOCKING

FITTING	4" DIA.	6" DIA.	8" DIA.	10" DIA.	12" DIA.	14" DIA.
TEES	0.9	1.9	3.3	4.7	6.7	9.0
90°	1.3	2.7	4.7	6.7	9.4	12.7
45°	0.7	1.5	2.5	3.6	5.1	6.9
22.5°	0.4	0.8	1.3	1.8	2.6	3.5

NOTE: ALL FITTING SURFACES TO BEAR UPON THRUST BLOCKING SHALL BE COVERED WITH A GEOTEXTILE FABRIC PRIOR TO POURING OF THRUST BLOCKING.

FIRE SPRINKLER NOTES

1. COMPLY WITH NFPA STANDARD FOR THE INSTALLATION OF SPRINKLER SYSTEM.
2. CENTER CEILING TILE WITH SPRINKLER HEAD.
3. PROVIDE SWING JOINTS ON ALL SPRINKLER DROPS OR FLEX.
4. COMPLY WITH NFPA 13 FOR HANGERS AND THEIR COMPONENTS.
5. COMPLY WITH NFPA 13 FOR DRAINAGE REQUIREMENTS.
6. INSTALL AND OFFSET AS REQUIRED ALL PIPING AND SPRINKLER HEADS BELOW DUCTWORK, STRUCTURAL BEAMS ETC.
7. SPRINKLERS SHALL BE FOR SIZED ACCORDING TO HAZARD (DETERMINED BY THE DESIGNER AND PE) AND BE OF THE QUICK RESPONSE TYPE. USE HIDDEN HEADS WITH COVERS IN FINISHED AREAS.
8. SPRINKLER LAYOUT AND SPACING IS FOR GENERAL COMPLIANCE OF BASIC SYSTEM. CONTRACTORS SHOP DRAWING LAYOUT AND HYDRAULIC CALCULATIONS WILL DETERMINE THE FINAL SPRINKLER SYSTEM.
9. CONTRACTOR TO COORDINATE ALL DESIGNS WITH ARCHITECTURAL SECTIONAL PLANS. ALL AREAS MUST BE ACCOUNTED FOR IN OVERALL FIRE PROTECTION DESIGN. IT IS THE RESPONSIBILITY OF THE FIRE PROTECTION CONTRACTOR TO COORDINATE WITH AUTHORITY HAVING JURISDICTION FOR LOCATION AND SPECIFIC TYPE OF ANY AND ALL POST INDICATOR VALVES, BELLS, ALARMS, WATER FLOW DEVICES, FIRE DEPARTMENT CONNECTIONS, ETC. CONTRACTOR SHALL ALSO INCLUDE ANY ADDITIONAL ITEMS NOT SHOWN ON THESE PLANS NOR CALLED FOR IN THE SPECIFICATIONS MANUAL THAT SHALL BE REQUIRED BY THE AUTHORITY HAVING JURISDICTION. CONTRACTOR SHALL PERFORM A FLOW TEST PRIOR TO DESIGN.
10. THE FIRE SPRINKLER CONTRACTOR SHALL HAVE A FIRM CONTRACTUAL AGREEMENT WITH A REGISTERED FIRE PROTECTION ENGINEER (FPE) OR AN FPE ON STAFF. THE CONTRACTOR SHALL PROVIDE FPE'S NAME AND COPY OF STAMP AND A COPY OF THE AGREEMENT TO THE ARCHITECT/ENGINEER AT THE TIME OF THE PRE-CONSTRUCTION MEETING. THE FPE SHALL ASSIST WITH THE SHOP DRAWING DESIGN, REVIEW AND APPROVE ALL SUBMITTALS AND SHALL WITNESS THE FINAL ACCEPTANCE TEST. THE FPE SHALL HAVE OBTAINED PROFESSIONAL REGISTRATION IN THE FIELD OF FIRE PROTECTION AND WORK EXCLUSIVELY IN THIS FIELD. THE FPE WILL BE REQUIRED TO STAMP ALL FIRE SPRINKLER DRAWINGS BEFORE SUBMISSION TO ARCHITECT/ENGINEER FOR FINAL REVIEW. THE FPE SHALL FORWARD SIX COPIES OF EACH SUBMITTAL WITH REVIEW/APPROVAL COMMENTS AND ANNOTED TRANSMITTAL SHEET TO THE CONTRACTOR IMMEDIATELY UPON COMPLETION OF HIS REVIEW/APPROVAL AND AT LEAST 45 CALENDAR DAYS PRIOR TO ACTUAL CONSTRUCTION. ARCHITECT/ENGINEER SHALL REVIEW FINAL FIRE PROTECTION SUBMITTALS BEFORE CONSTRUCTION BEGINS.
11. CONTRACTOR SHALL HAVE AUTHORITY HAVING JURISDICTION REVIEW ALL SHOP DRAWINGS AND MAKE ADJUSTMENTS IN ACCORDANCE WITH HIS/HER REVIEW.
12. FIRE SPRINKLER SHOP DRAWINGS AND SUBMITTALS MUST BE APPROVED BY MISSISSIPPI FIRE MARSHAL'S OFFICE PRIOR TO INSTALLATION.



SWING ARM DETAIL

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PROJECT:

A NEW SANCTUARY PROJECT FOR:

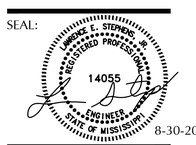
FIRST MISSIONARY BAPTIST CHURCH

MOSS POINT, MISSISSIPPI

PROJECT ARCHITECT: McELROY
PROJECT NUMBER: 21-031
DATE: 8-30-2024
DRAWN BY: LLS
CHECKED BY: LES

REVISIONS: 1. 2. 3. 4.

SEAL:



8-30-2024

SHEET TITLE:
FIRE PROTECTION DETAILS, NOTES

SHEET NUMBER

FP1.1R

McELROY ARCHITECTURE, PLLC

HVAC NOTES

1. RECTANGULAR DUCT DIMENSIONS ARE METAL-TO-METAL SIZE. SEE HVAC LEGEND FOR INSULATION TYPE.
2. ROUND DUCT DIMENSIONS ARE METAL-TO-METAL SIZE AND SHALL BE WRAPPED IN 2" INSULATION.
3. CONCEALED ROUND DUCT MAY BE SNAP-LOCK, SEAL ALL JOINTS AND SEAMS.
4. CEILING DIFFUSERS SHALL HAVE FOUR-WAY DEFLECTION UNLESS OTHERWISE INDICATED.
5. CENTER GRILLES, DIFFUSERS, REGISTERS, & ZONE UNITS IN LAY-IN CEILING TILES.
6. OUTSIDE A/C UNITS SHALL BE INSTALLED ON HOUSEKEEPING PADS W/ TURNED-DOWN EDGES.
7. SEE SPECIFICATIONS SECTION 15000 FOR APPROVAL OF SUBSTITUTED EQUIPMENT OTHER THAN AS SCHEDULED.
8. INCLUDE LOCKBOXES WITH ALL THERMOSTATS.
9. REFRIGERANT LINES FROM OUTDOOR CONDENSING UNITS SHALL BE EXTENDED FROM UNIT THRU WALL TO INDOOR UNITS. REFRIGERANT LINES SHALL BE SIZED AS PER MANUFACTURER'S RECOMMENDATIONS.
5. MECHANICAL CONTRACTOR SHALL BE RESPONSIBLE FOR FURNISHING ALL CONCRETE CONDENSING UNIT PADS.
6. 24V DAMPER OPERATOR TO OPEN WHEN FAN OPERATES, CLOSE WHEN FAN STOPS.
7. FLEX DUCT MAX LENGTH 5'-0".
8. INSULATE FLEXIBLE DUCT W/ 2" INSULATION WRAP
9. SPACE HANGERS SO THAT DUCT SAG IS LESS 1/2" PER THAN FOOT.
10. SECURE FLEX DUCT TO SPIN-IN FITTING AND DIFFUSER WITH 1/2" GALVANIZED ADJUSTABLE BAND CLAMP WITH CADMIUM PLATED BUCKLE AND SCREW. PLACE BAND CLAMP BETWEEN THE WIRES OF LAST SPIRAL OF THE FLEX DUCT.
11. INSTALL PER STATE MECHANICAL CODE.
12. TERMINAL DEVICES TO BE SUPPORTED INDEPENDANT OF DUCT.
13. DUCTS SHALL BE FULLY EXTENDED WITH BENDS HAVING NOT LESS THAN A CENTERLINE RADIUS OF LESS THAN THE DIAMETER.

GENERAL NOTES

1. ALL PENETRATIONS TO BE SLEEVED AND CAULKED
2. USE 3 CONE ALUMINUM SUPPLY GRILLES, EGG CRATE RTN GRILLES- WHITE COLOR
3. TEST AND BALANCE TO BE PERFORMED ON ALL SYSTEMS
4. INSTALL CONCRETE PAD UNDER ALL CONDENSING UNITS. PAD TO EXCEED UNIT DIMENSIONS BY 6" WITH TURNDOWN EDGES
5. MOUNT THERMOSTATS AT 48" PER ADA REQUIREMENTS
6. SIZE ALL REFRIGERANT PIPING PER MANUFACTURER REQUIREMENTS
7. SAFETY PAN WITH OVERFLOW SWITCH REQ'D
8. INSTALL AHU AT PROPER HEIGHT FOR FALL AND TRAP FOR CONDENSATE.
9. CONDENSATE LINE TO BE INSULATED WITH ARMAFLEX
10. ALL EQUIPMENT TO BE INSTALLED PER MANUFACTURER RECOMMENDATIONS

HVAC LEGEND

12x12	RECTANGULAR DUCT WITH 2" DUCT WRAP
12x12	RECTANGULAR DUCT WITH 1" LINER
12 Ø	ROUND DUCT WITH 2" DUCT WRAP
12 Ø	ROUND DUCT WITH 2" DUCT WRAP
	FLEX DUCT
	SUPPLY DUCT UP
	SUPPLY DUCT DOWN
	RETURN/EXHAUST DUCT UP
	RETURN/EXHAUST DUCT DOWN
	SQUARE ELBOW WITH TURNING VANES - RECT. DUCT
12 12	ROUND ELBOW - 5 PIECE 90, 3 PIECE 45
12 12	ROUND ELBOW (12" OR LESS) - 5 PIECE 90, 3 PIECE 45
	MANUAL VOLUME DAMPER
M	MOTORIZED VOLUME DAMPER
	CEILING DIFFUSER (FLOW DIRECTION INDICATED)
	RETURN AIR GRILLE
XX #	EQUIPMENT TAG
FACE FLOW NECK	DIFFUSER/GRILLE TAG
CFM	CUBIC FEET PER MINUTE
ø	ROUND DUCT

ABBREVIATIONS

CFM	CUBIC FEET PER MINUTE
ø	DIAMETER
RAG	RETURN AIR GRILLE
WG	WALL GRILLE
AHU	AIR HANDLING UNIT
CG	CEILING GRILLE
CD	CEILING DIFFUSER
RD	RETURN DIFFUSER
CU	CONDENSING UNIT
OSA	OUTSIDE AIR
BD	MANUAL BALANCE DAMPER
MD	MOTORIZED BALANCE DAMPER
AFD	AUTOMATIC FIRE DAMPER
F/SD	FIRE/SMOKE DAMPER
HP	HEAT PUMP UNIT
EF	EXHAUST FAN
TYP.	TYPICAL
REQ'D	REQUIRED
EXIST.	EXISTING

DUCT RUNOUT SIZING SCHEDULE

CFM RANGE	DUCT SIZE
0-100	6"Ø
101-230	8"Ø
231-420	10"Ø
421-680	12"Ø
681-1000	14"Ø
1001-1450	16"Ø

NOTE: ONLY FOR LOW PRESSURE DUCT

HEAT PUMP SPLIT SYSTEM SCHEDULE

AIR HANDLING UNIT														CONDENSING UNIT - AIR COOLED							
SPECIFICATIONS										ELECTRICAL								COMPRESSOR		UNIT WIRING	
MARK	TYPE	COOLING CAP.	HEATING CAP.	CFM	OA	ESP	FAN #	FAN HP	AUX. HEAT KW	VOLT.	Ø	MCA	MOCP	MODEL	MARK	SEER/ EER	VOLT.	Ø	#	MCA	OVER CURRENT	MODEL
AHU-1	CONVERTIBLE AIR HANDLER	32,946	21,816	1200	150	–	1	½	5.0	208	1	9.9	15.0	TRANE 5TEM6B03	HP–1	14	460	3	1	19	30	TRANE 5TWA4036
AHU-2	CONVERTIBLE AIR HANDLER	104,000	84,000	2997	300	–	1	1.5	15.0	460	3	27	30	TRANE TWE090K4B	HP–2	11.2	460	3	2	18	20	TRANE TWA090K4D
AHU-3	CONVERTIBLE AIR HANDLER	104,000	84,000	2997	300	–	1	1.5	15.0	460	3	27	30	TRANE TWE09041B	HP–3	11.2	460	3	2	18	20	TRANE TWA090K4D
AHU-4	CONVERTIBLE AIR HANDLER	40,452	24,900	1399	200	–	1	½	14.4	208	1	24.3	25.0	TRANE 5TEM6004	HP–4	14	460	3	1	8.6	15	TRANE 5TWA4042
AHU-5	CONVERTIBLE AIR HANDLER	199,000	169,000	6000	800	–	1	3	20.0	460	3	37	40	TRANE TWE180K4B	HP–5	10.8	460	3	2	33	40	TRANE TWA180K4
AHU-6	CONVERTIBLE AIR HANDLER	199,000	169,000	6000	800	–	1	3	20.0	460	3	37	40	TRANE TWE180K4B	HP–6	10.8	460	3	2	33	40	TRANE TWA180K4
AHU-7	CONVERTIBLE AIR HANDLER	32,946	21,816	1200	150	–	1	½	5.0	208	1	9.0	15.0	TRANE 5TEM6B03	HP–1	14	460	3	1	19	30	TRANE 5TWA4036
AHU-8	CONVERTIBLE AIR HANDLER	32,946	21,816	1200	150	–	1	½	5.0	208	1	9.9	15.0	TRANE 5TEM6B03	HP–1	14	460	3	1	19	30	TRANE 5TWA4036
AHU-9	CONVERTIBLE AIR HANDLER	45,900	29,189	1600	200	–	1	½	14.4	208	1	25.9	30.0	TRANE 5TEM6005	HP–9	14	460	3	1	9.4	15	TRANE 5TWA4048

NOTES: 1) MIN. SEER SHALL BE ENERGY STAR (OR ASHRAE 90.1) 2) UNITS SHALL USE R–454B REFRIGERANT

ACCESSORIES: HARDWIRED REMOTE WALL MOUNTED THERMOSTATS, ANTI–SHORT CYCLE TIME, SEA COAST PROTECTION, RUBBER ISOLATORS ON AIR HANDLERS 5 TON AND BELOW, STEEL SPRING ISOLATORS ON AIR HANDLERS 6 TON AND ABOVE, BIPOLAR IONIZATION

EQUALS: TRANE, LENNOX, YORK, CARRIER

EXHAUST FAN SCHEDULE

MARK	SERVICE	CFM	SP	TYPE	OPENING	OUTLET	INTERLOCKED	ACCES.	MOTOR HP	VOLT	ϕ	MODEL
EF-1	BATHROOM	50	0.25"	CEILING	13–3/8" x 11–1/2"	6"ø	OCC.SENSOR	1,2,3,6,8	FRAC	115	1	GREENHECK SP–B50
EF-2	BATHROOM	100	0.25"	CEILING	13–7/8" x 10–5/8"	8"x6"	OCC.SENSOR	1,2,3,6,8	FRAC	115	1	GREENHECK SP–A110
EF-3	BATHROOM	200	0.25"	CEILING	14" x 11–3/8"	8"x8"	OCC.SENSOR	1,2,3,6,8	FRAC	115	1	GREENHECK SP–A200

ACCESSORIES: 1) BACKDRAFT DAMPER 2) DISCONNECT 3) BIRDSCREEN 4) PRE FAB ROOF CURB 5) MOTORIZED DAMPER 6) CEILING GRILLE 7) DOOR MICRO SWITCH 8) WALL LOUVER

EQUALS: ACME, PENN, COOK, CARNES

WALL GRILLE SCHEDULE

MARK	TYPE	GRILLE SIZE	BORDER TYPE	COLOR	MODEL
SWG-1	SUPPLY	18"X12"	SURFACE MOUNT-FLAT	SEE ARCH.	PRICE 600 SERIES LOUVERED GRILLE
SWG-1	SUPPLY	18"X6"	SURFACE MOUNT-FLAT	SEE ARCH.	PRICE 600 SERIES LOUVERED GRILLE
RAG-1	REUTRN	24"X8"	SURFACE MOUNT-FLAT	SEE ARCH.	PRICE 600 SERIES LOUVERED GRILLE
RAG-2	RETURN	30"X24"	SURFACE MOUNT-FLAT	SEE ARCH.	PRICE 600 SERIES LOUVERED GRILLE

NOTES:

ACCESSORIES:

EQUALS: PRICE, TITUS, METAL-AIRE

CEILING GRILLE SCHEDULE

MARK	TYPE	GRILLE SIZE	BORDER TYPE	COLOR	MODEL
CG-1	SUPPLY	24"X24"	LAY–IN	SEE ARCH.	PRICE SCD SERIES
CG-2	SUPPLY	12"X12"	LAY–IN	SEE ARCH.	PRICE SCD SERIES
CG-3	RETURN	24"X24"	LAY–IN	SEE ARCH.	PRICE 80 EGGCRATE
CG-4	RETURN	12"X12"	LAY–IN	SEE ARCH.	PRICE 80 EGGCRATE

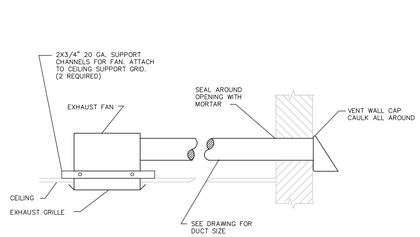
NOTES:

ACCESSORIES:

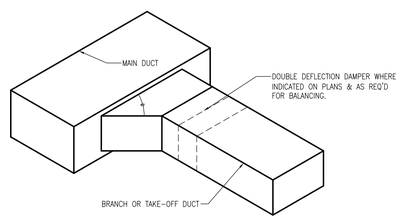
EQUALS: PRICE, TITUS, METAL-AIRE

LOUVER SCHEDULE

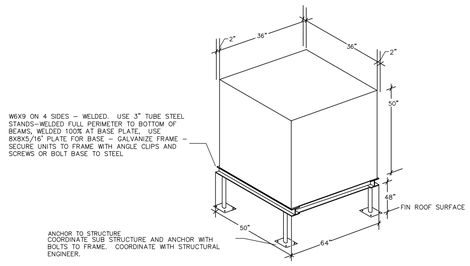
	MARK	TYPE	FACE (IN.)	FLOW (CFM)	VELOCITY (FT/MIN)	SP (MAX) (IN. WG.)
LV	–3,5	WALL INTAKE	12X12	300	531	0.058
LV	–2,10	WALL INTAKE	12X12	200	569	0.053
LV	–7	WALL INTAKE	12X12	800	563	0.052
LV	–12	WALL INTAKE	12X12	950	695	0.072
LV	–11	WALL INTAKE	12X12	150	611	0.056
LV	–1,6,8,9	WALL EXHAUST	12X10	100	599	0.045
LV	–13	WALL EXHAUST	12X10	400	547	0.049
	EXTERIOR WALL LOUVERS EQUAL TO GREENHECK ESD 435 WITH FSG–801 FLUSH MOUNT CONFIGURATION					
	ACCESSORIES: BIRDSCREEN					



1 SIDE WALL EXHAUST FAN DETAIL
NTS



2 RECTANGULAR DUCT TAP SCHEMATIC - ISOMETRIC VIEW
NTS



3 CONDENSING UNIT SCHEMATIC - ISOMETRIC VIEW
NTS

WEIGHT AND DIMENSIONS (BASED ON SPECIFIED EQUIPMENT)

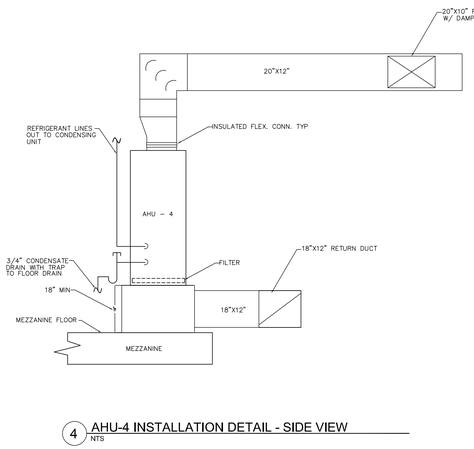
UNIT TONNAGE	APPROX WEIGHT	APPROX DIMENSIONS
1.5 – 2.5	208	31 3/16" SQ X 45H
3–5	271	35 SQ X 39H
6	444	60 X 46" X 42H
7.5	483	60 X 46" X 42H
10	575	60 X 46" X 50H

CODE REQUIRED HEIGHT OF EQUIP ABOVE FINISHED ROOF (IF NOT INSTALLED ON ROOF CURB)

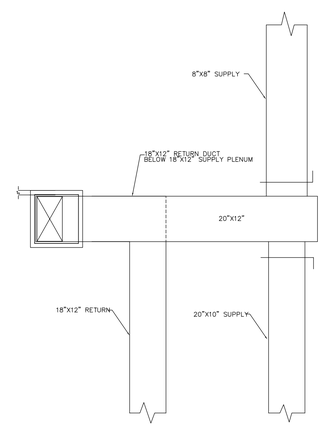
UNIT WIDTH (INCHES)	HEIGHT ABOVE FINISHED ROOF
24	14"
24–36	18"
36–48	24"
48–60	30"
> 60	48"

OUTDOOR UNIT SUPPORT NOTES

SCALE: NONE



4 AHU-4 INSTALLATION DETAIL - SIDE VIEW
NTS



5 AHU-4 INSTALLATION DETAIL - TOP VIEW
NTS

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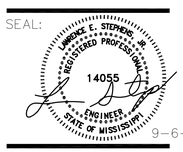
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PROJECT:

PROJECT FOR:
NEW SANCTUARY PROJECT
FIRST MISSIONARY BAPTIST CHURCH
NOXAPATER, MISSISSIPPI

PROJECT ARCHITECT: McELROY
PROJECT NUMBER: 21–031
DATE: 9–6–2024
DRAWN BY: CR
CHECKED BY: LES

REVISIONS
1.
2.
3.
4.

SEAL:


9–6–2024

SHEET TITLE:
HVAC NOTES, LEGEND, SCHEDULES

SHEET NUMBER
M0.1

McELROY ARCHITECTURE, PLLC

(XXX #) FAN SCHEDULE

MARK	SERVICE	CFM	SP	TYPE	OPENING	OUTLET	INTERLOCKED	ACCES.	MOTOR HP	VOLT	Φ	MODEL
KEF–1	KITCHEN HOOD	600	0.61"	ROOF MTD	12.5X12.5	–	MAKEUP AIR UNIT, HOOD SWITCH	2,3,4	1/6	208	1	GREENHECK CUE–095–VG
MUA–1	MAKEUP SUPPLY	540	0.26	INLINE DIRECT	15X15	–	KITCHEN HOOD SWITCH, EXHAUST	1,2,5	1/10	115	1	GREENHECK SQ–90
ACCESSORIES: 1) BACKDRAFT DAMPER 2) DISCONNECT 3)PRE FAB ROOF CURB 4) GREASE BUCKET 5) SUSPENSION KIT												
EQUALS: ACME, PENN, COOK, CARNES												

(KH #) KITCHEN HOOD SCHEDULE

HOOD INFORMATION

HOOD NO.	MARK	MODEL	HOOD DIMENSIONS (IN.) LENGTH	WIDTH	HEIGHT	HOOD CONSTR.	HOOD TEMP RATING	EXHAUST TOTAL CFM	EXHAUST COLLAR(S) WIDTH	LENGTH	DIA.	CFM	S.P.	SUPPLY MUA CFM	SUPPLY AC CFM	TOTAL WEIGHT LBS.	SECTION LOCATION
1	KH-1	GHEW-48-S	48	42	24	430 SS WHERE EXPOSED	600 DEG F	600	6	9		600	0.364	540		128	SINGLE

HOOD INFORMATION

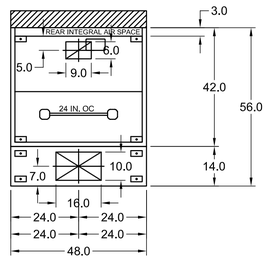
HOOD NO.	MARK	LIGHTING DETAILS FIXTURE TYPE BULB / LAMP INFO	QTY	FOOT CANDLES	GREASE FILTRATION DETAILS TYPE / MODEL MATERIAL	QTY	SIZE (IN.) L	H	UTILITY CABINET(S) LOCATION	FIRE SYSTEM TYPE	SIZE	CONTROLS MODEL	INTERFACE
1	KH-1	INCANDESCENT (GLOBE) 100W A19 (BULBS NOT INCL.)	2	39.86	BAFFLE STAINLESS STEEL	3	16	20	WALL	ANSUL 102	3		
						0	20						

SUPPLY PLENUM INFORMATION

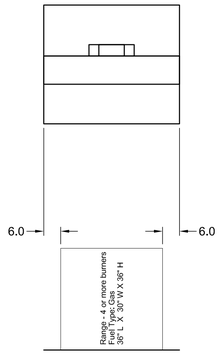
HOOD NO.	MARK	POS.	TYPE	SIZE (IN.) L	W	H	INSULATED	DAMPER(S)	LED LIGHT(S) SUPPLIED	QTY	TOTAL CFM	COLLARS TYPE	MOUNTING	QTY	W	L	DIA.	CFM	S.P.	VEL.
1	KH-1	FRONT	ASP	48	14	10	NO	NO	NO		540	MUA	FACTORY	1	10	16		540	0.08	486

HOOD OPTIONS

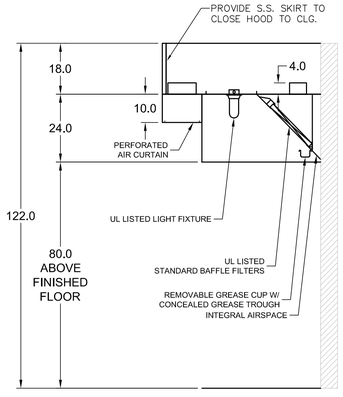
- UL 710 LISTED W/ OUT EXHAUST FIRE DAMPER - UL #MH11726
- BACK INTEGRAL AIR SPACE - 3 IN WIDE
- 18 IN HIGH CEILING ENCLOSURES - FRONT LEFT RIGHT - FIELD INSTALLED
- FACTORY MOUNTED EXHAUST COLLAR(S)
- PERFORMANCE ENHANCING LIP (PEL) TECHNOLOGY
- STANDING SEAM CONSTRUCTION FOR SUPERIOR STRENGTH
- PROVIDE MECHANICAL VALVE TO PLUMBER FOR GAS SHUT-OFF



MARK: KH-1 - SECTION 1
PLAN VIEW

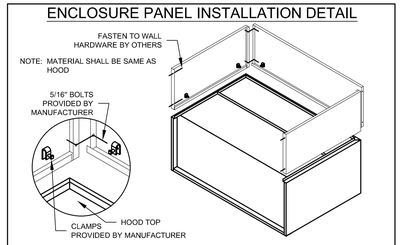


MARK: KH-1 - SECTION 1
ELEVATION VIEW



MARK: KH-1
SECTION VIEW

ENCLOSURE PANEL INSTALLATION DETAIL

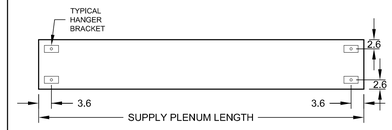


HOOD HANGING HEIGHT FOR FIRE SYSTEMS

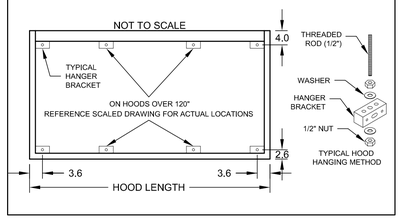
VERIFICATION OF HOOD HANGING HEIGHT ABOVE FINISHED FLOOR (A.F.F.) IS REQUIRED FOR CORRECT PLACEMENT OF FIRE SYSTEM NOZZLES.

☐ RECOMMENDED HANGING HEIGHT = 80" FROM FINISHED FLOOR TO LOWER FRONT EDGE OF HOOD.

SUPPLY PLENUM HANGER BRACKET DETAIL



HOOD HANGER BRACKET DETAIL



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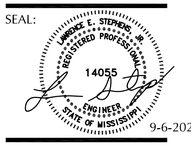
PROJECT:

A NEW SANCTUARY PROJECT FOR:
FIRST MISSIONARY BAPTIST CHURCH
MOSS POINT, MISSISSIPPI

PROJECT ARCHITECT: McELROY
PROJECT NUMBER: 21-031
DATE: 9-6-2024
DRAWN BY: CR
CHECKED BY: LES

REVISIONS 1. 2. 3. 4.

SEAL:

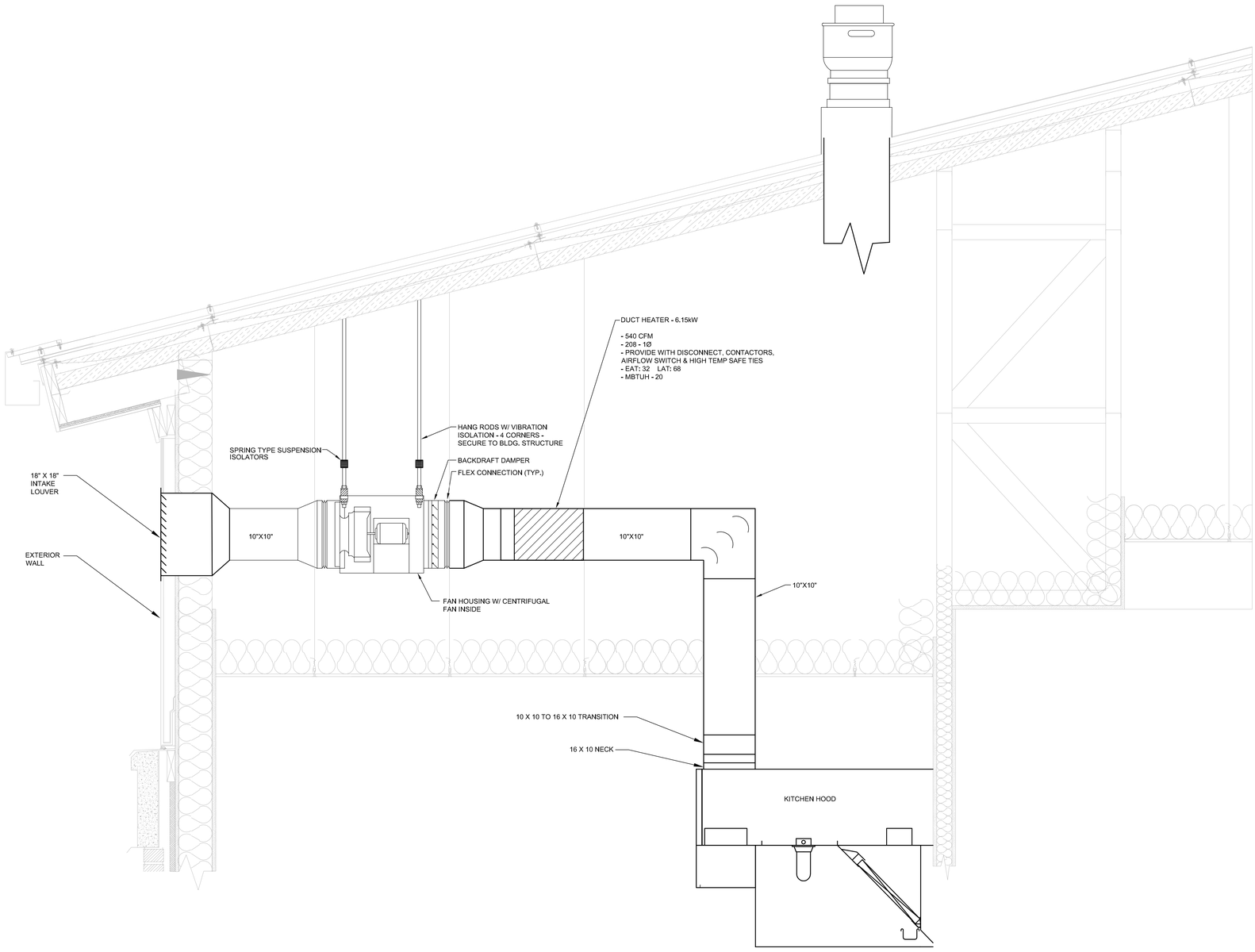


9-6-2024

SHEET TITLE:
HVAC KITCHEN HOOD NOTES, SCHEDULES

SHEET NUMBER
M0.2

McELROY ARCHITECTURE, PLLC



1 MAKEUP SUPPLY FAN DETAIL

NTS

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REVISIONS: 1. 2. 3. 4.

SEAL:

LAWRENCE E. STEPHENS III REGISTERED PROFESSIONAL 14055 ENGINEER STATE OF MISSISSIPPI

9-6-2024

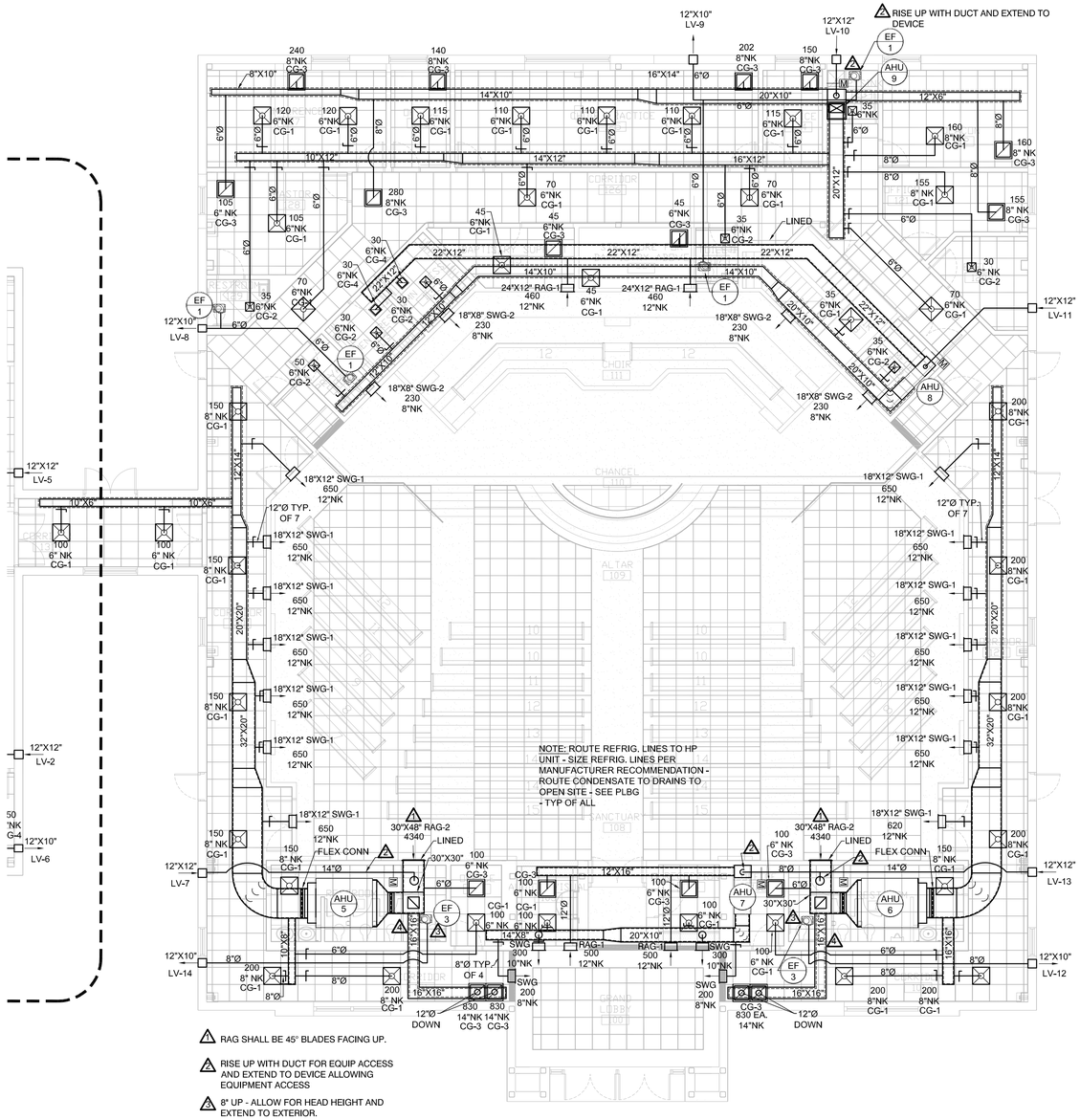
SHEET TITLE:

MAKEUP SUPPLY FAN DETAIL

SHEET NUMBER

M0.3R

McELROY ARCHITECTURE, PLLC



1 M1.01 Sanctuary HVAC Plan

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

TRUE NORTH PLAN NORTH

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LAWRENCE E. STEPHENS JR. REGISTERED PROFESSIONAL 14055 ENGINEER STATE OF MISSISSIPPI

9-6-2024

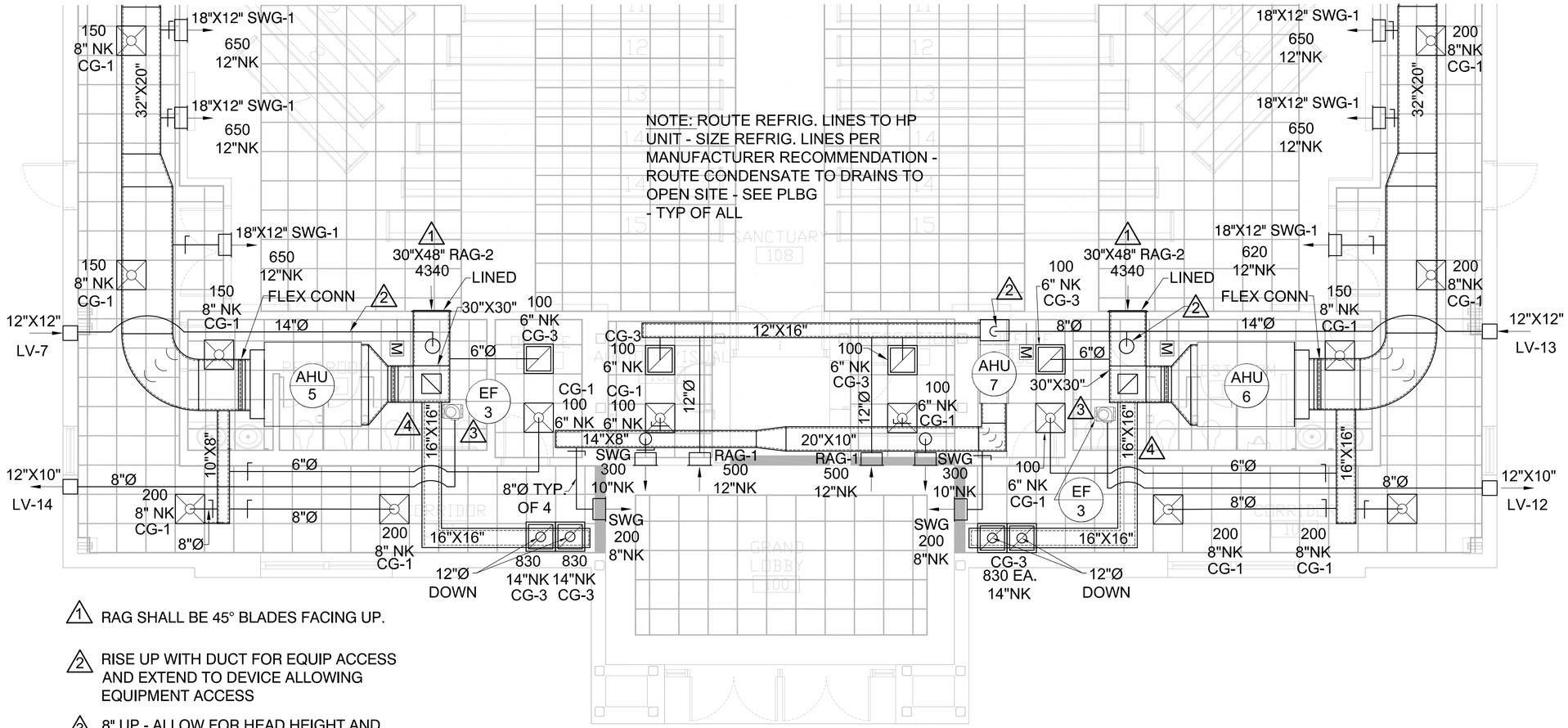
SHEET TITLE:

SANCTUARY HVAC PLAN

SHEET NUMBER

M1.01

McELROY ARCHITECTURE, PLLC



1. RAG SHALL BE 45° BLADES FACING UP.
2. RISE UP WITH DUCT FOR EQUIP ACCESS AND EXTEND TO DEVICE ALLOWING EQUIPMENT ACCESS
3. 8" UP - ALLOW FOR HEAD HEIGHT AND EXTEND TO EXTERIOR.
4. KEEP DUCT HIGH FOR HEAD ROOM TO SERVICE UNIT. USE 1" CORK & NEOPRENE PADS BELOW UNIT FOR

1 / M1.02 Enlarged Sanctuary HVAC Plan Above Mezzanine

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

TRUE NORTH PLAN NORTH

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9-6-2024

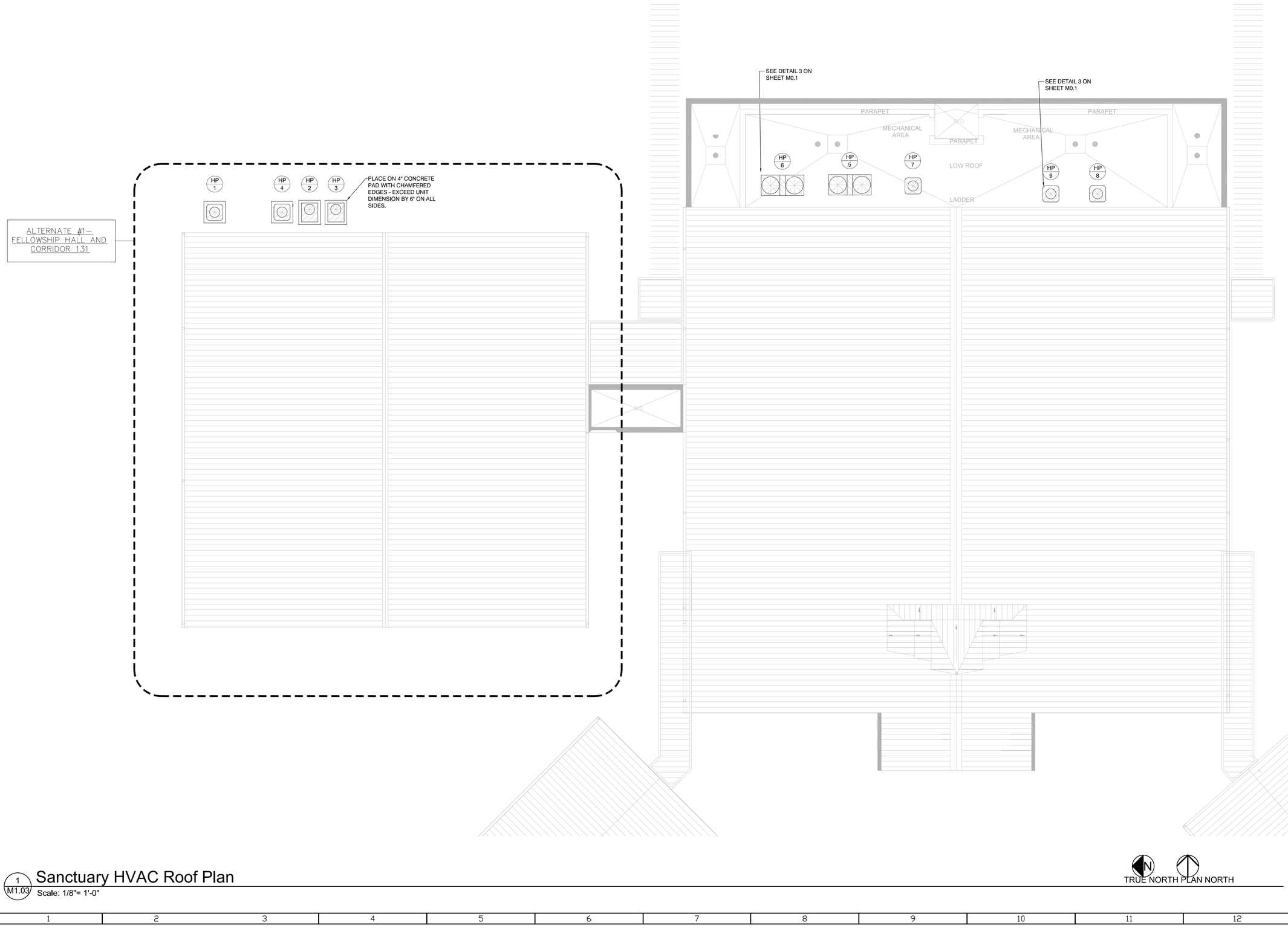
SHEET TITLE:

ENLARGED SANCTUARY HVAC PLAN

SHEET NUMBER

M1.02

McELROY ARCHITECTURE, PLLC



1 M1.03 Sanctuary HVAC Roof Plan
Scale: 1/8"= 1'-0"

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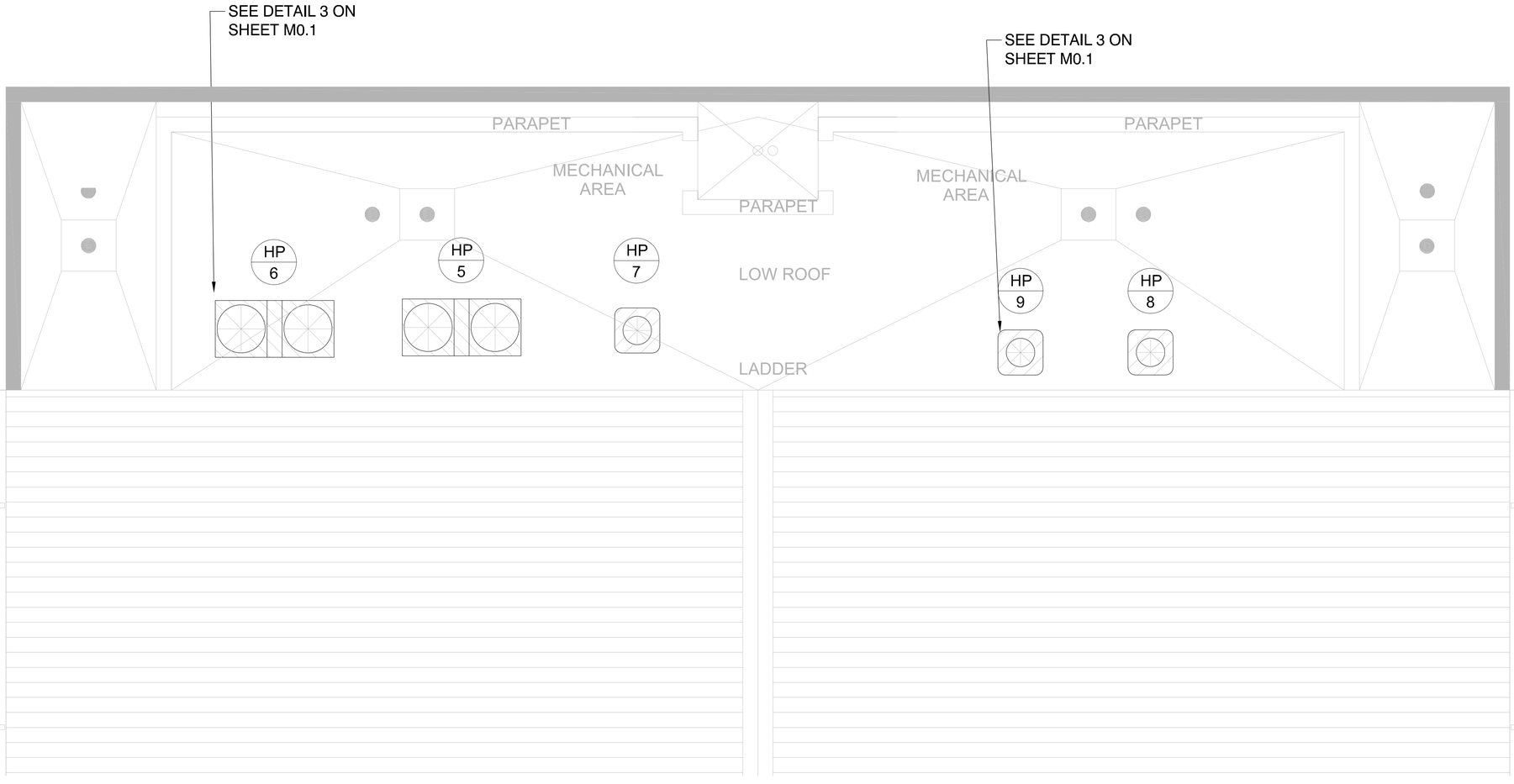
9-6-2024

SHEET TITLE:
SANCTUARY HVAC ROOF PLAN

SHEET NUMBER

M1.03

McELROY ARCHITECTURE, PLLC



1 M1.04 Enlarged Sanctuary HVAC Roof Plan

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

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REVISIONS: 1. 2. 3. 4.

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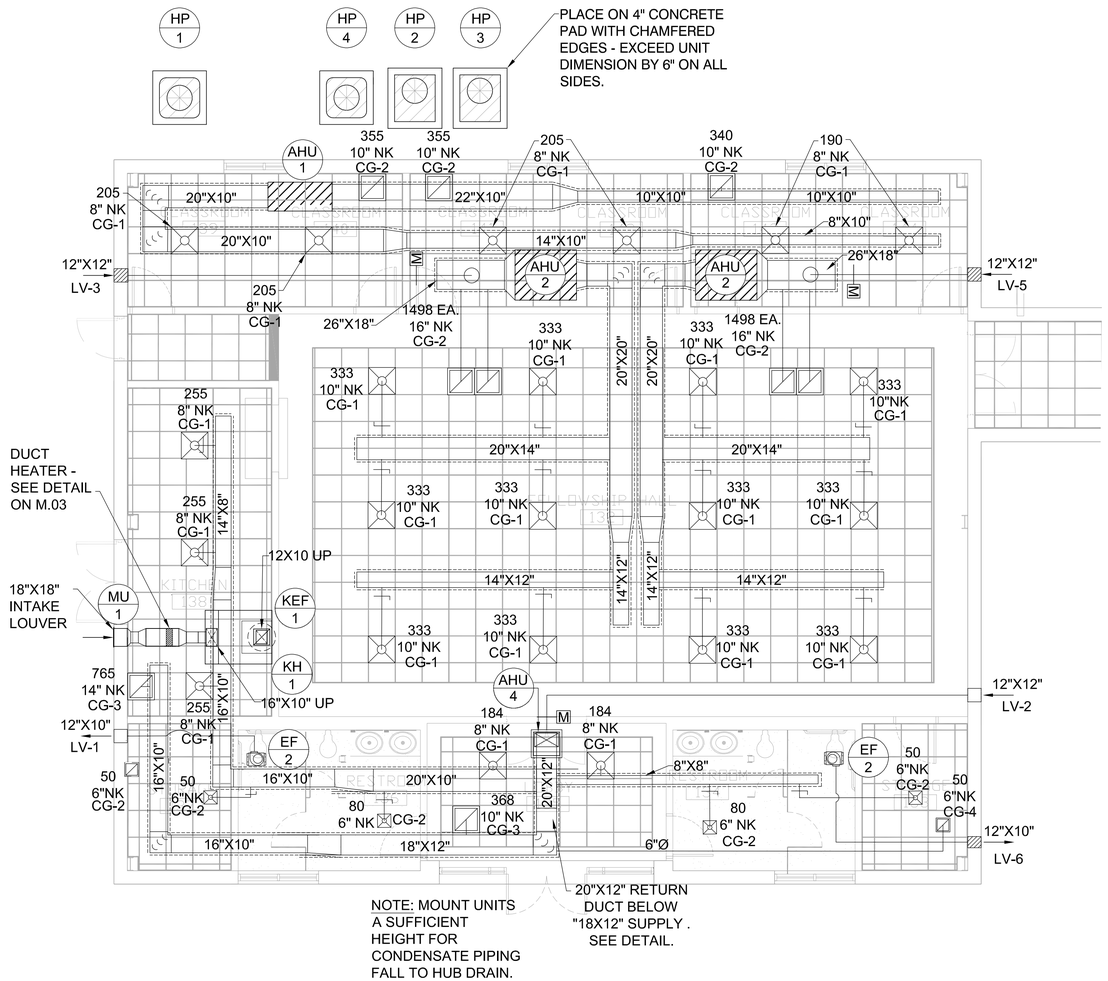
9-6-2024

SHEET TITLE:
ENLARGED SANCTUARY HVAC ROOF PLAN

SHEET NUMBER

M1.04

McELROY ARCHITECTURE, PLLC



1 M1.05 Fellowship Hall HVAC Plan

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

TRUE NORTH PLAN NORTH

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BOSA POINT, MISSISSIPPI

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9-6-2024

SHEET TITLE:
FELLOWSHIP HALL HVAC PLAN

SHEET NUMBER
M1.05

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PLUMBING LEGEND

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

GENERAL NOTES

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

PLUMBING FIXTURE SCHEDULE

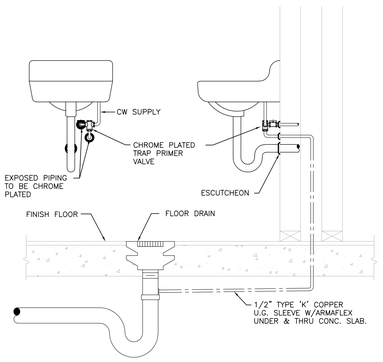
FIXTURE	MARK	TRAP	WASTE	VENT	CW	HW	REMARKS
WATER CLOSET	WC-1	–	4"	4"	1"	–	FLUSH VALVE FLOOR MOUNTED
WATER CLOSET	WC-2	–	4"	4"	1"	–	FLUSH VALVE FLOOR MOUNTED – ADA COMPLIANT
LAVATORY	L-1	1¼"	2"	1½"	½"	½"	OVAL SHAPED COUNTER MOUNT– ADA COMPLIANT
LAVATORY	L-2	1¼"	2"	1½"	½"	½"	WALL HUNG – ADA COMPLIANT
SCULLERY SINK	SS-1	1½"	2"	2"	½"	½"	STAINLESS STEEL, TRIPLE COMPARTMENT
MOP SINK	MS-1	3"	3"	2"	¾"	¾"	FLOOR MOUNT, TERRAZO, W/ MOP HANGER, FAUCET W/ STOPS & CHECK
DRINKING FOUNTAIN	EDF-1	1¼"	1½"	1½"	½"	–	WALL HUNG – DUAL ADA COMPLIANT INCLUDE BOTTLE FILLER
WATER HEATER	WH-1	–	–	–	¾"	¾"	SEE WH SCHEDULE
HOSE BIBB	HB-1	–	–	–	¾"	¾"	BOX MOUNTED, FREEZE PROOF, VACUUM BREAKER
FLOOR DRAIN	FD-1	3"	3"	2"	–	–	TYPE A – STRAINER
FLOOR DRAIN	FD-2	3"	3"	2"	½"	–	TYPE A – STRAINER, W/ TRAP PRIMER

TANK TYPE WATER HEATER SCHEDULE

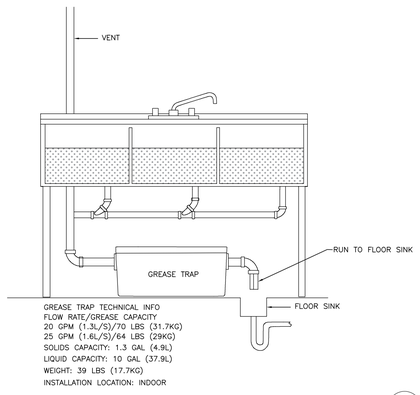
MARK	LOCATION	MIN. STORAGE	MIN. RECOVERY	TEMP. SETTING	TEMP RISE	ELECTRICAL				NATURAL GAS			REMARKS
						VOLT.	PHASE	INPUT	ELEMENTS	INPUT	GAS PRESSURE	FLUE SIZE	
		GAL	GPH	°F	°F	V	ø	KW	#	BTU	IN. WC	IN.	
WH-1	RESTROOM	30	15	120	60	208	3	3	2	–	–	–	
NOTES:		SAFETY PAN, 2GAL EXPANSION TANK, EXTEND DRAINS TO JAN SINK OR EXTERIOR WALL, – SEE PUMP SCHEDULE FOR RECIRC PUMP.											

PLUMBING PUMP SCHEDULE

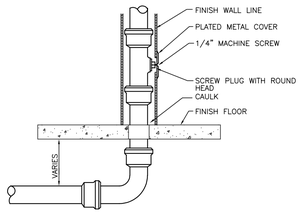
MARK	LOCATION	SYSTEM AND/OR SERVICE	TYPE	CIRCULATING FLUID					ELECTRICAL MOTOR				
				FLUID	FLOW	HEAD	MIN. % EFF	HP	PHASE	VOLT	MAX RPM	SPEED CONTROL	REMARKS
					GPM	FT							
CP-1	MECH RM 110	HW RECIRC (110 F)	INLINE	DOMESTIC WATER	2	15	50	0.25	1	120	1750	CONSTANT	----
NOTE: SP-1: 3 FLOAT SWITCH, CAST IRON, COMPLETE WITH CORD													



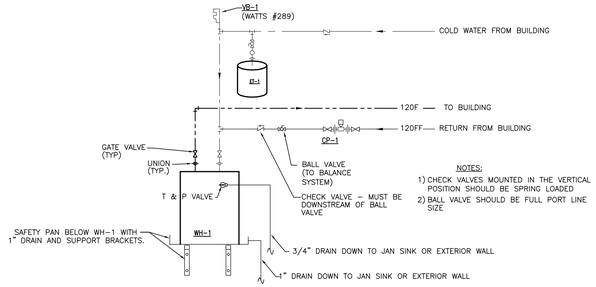
1 TRAP PRIMER INSTALLATION DETAIL
SCALE : N.T.S.



2 ABOVE FLOOR GREASE TRAP DETAIL
SCALE : N.T.S.



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



4 WATER HEATER W/ MIXING VALVE DETAIL
SCALE : N.T.S.

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FACSIMILE: (601) 983-4444

PROJECT:

A NEW SANCTUARY PROJECT FOR:
FIRST MISSIONARY BAPTIST CHURCH
MOSS POINT, MISSISSIPPI

PROJECT ARCHITECT: McELROY
PROJECT NUMBER: 21-031
DATE: 8-30-2024
DRAWN BY: LLS
CHECKED BY: LES

REVISIONS: 1. 2. 3. 4.

SEAL:
LAWRENCE E. STEPHENS, JR. REGISTERED PROFESSIONAL ENGINEER 14055 STATE OF MISSISSIPPI
8-30-2024

SHEET TITLE:
PLUMBING SCHEDULES AND DETAILS

SHEET NUMBER
P1.0

McELROY ARCHITECTURE, PLLC

PLUMBING LEGEND

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

GENERAL NOTES

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

PLUMBING FIXTURE SCHEDULE

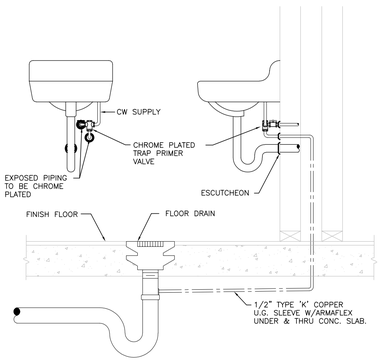
FIXTURE	MARK	TRAP	WASTE	VENT	CW	HW	REMARKS
WATER CLOSET	WC-1	–	4"	4"	1"	–	FLUSH VALVE FLOOR MOUNTED
WATER CLOSET	WC-2	–	4"	4"	1"	–	FLUSH VALVE FLOOR MOUNTED – ADA COMPLIANT
LAVATORY	L-1	1¼"	2"	1½"	½"	½"	OVAL SHAPED COUNTER MOUNT– ADA COMPLIANT
LAVATORY	L-2	1¼"	2"	1½"	½"	½"	WALL HUNG – ADA COMPLIANT
SCULLERY SINK	SS-1	1½"	2"	2"	½"	½"	STAINLESS STEEL, TRIPLE COMPARTMENT
MOP SINK	MS-1	3"	3"	2"	¾"	¾"	FLOOR MOUNT, TERRAZO, W/ MOP HANGER, FAUCET W/ STOPS & CHECK
DRINKING FOUNTAIN	EDF-1	1¼"	1½"	1½"	½"	–	WALL HUNG – DUAL ADA COMPLIANT INCLUDE BOTTLE FILLER
WATER HEATER	WH-1	–	–	–	¾"	¾"	SEE WH SCHEDULE
HOSE BIBB	HB-1	–	–	–	¾"	¾"	BOX MOUNTED, FREEZE PROOF, VACUUM BREAKER
FLOOR DRAIN	FD-1	3"	3"	2"	–	–	TYPE A – STRAINER
FLOOR DRAIN	FD-2	3"	3"	2"	½"	–	TYPE A – STRAINER, W/ TRAP PRIMER

TANK TYPE WATER HEATER SCHEDULE

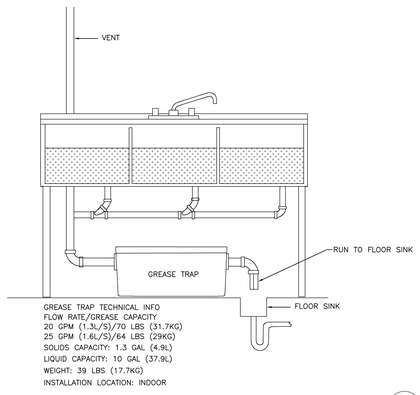
MARK	LOCATION	MIN. STORAGE	MIN. RECOVERY	TEMP. SETTING	TEMP RISE	ELECTRICAL				NATURAL GAS			REMARKS
						VOLT.	PHASE	INPUT	ELEMENTS	INPUT	GAS PRESSURE	FLUE SIZE	
		GAL	GPH	°F	°F	V	ø	KW	#	BTU	IN. WC	IN.	
WH-1	RESTROOM	30	15	120	60	208	3	3	2	–	–	–	
NOTES:		SAFETY PAN, 2GAL EXPANSION TANK, EXTEND DRAINS TO JAN SINK OR EXTERIOR WALL, – SEE PUMP SCHEDULE FOR RECIRC PUMP.											

PLUMBING PUMP SCHEDULE

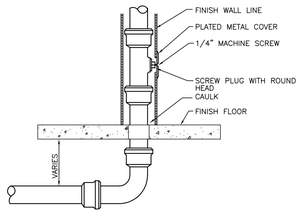
MARK	LOCATION	SYSTEM AND/OR SERVICE	TYPE	CIRCULATING FLUID					ELECTRICAL MOTOR				
				FLUID	FLOW	HEAD	MIN. % EFF	HP	PHASE	VOLT	MAX RPM	SPEED CONTROL	REMARKS
					GPM	FT							
CP-1	MECH RM 110	HW RECIRC (110 F)	INLINE	DOMESTIC WATER	2	15	50	0.25	1	120	1750	CONSTANT	----
NOTE: SP-1: 3 FLOAT SWITCH, CAST IRON, COMPLETE WITH CORD													



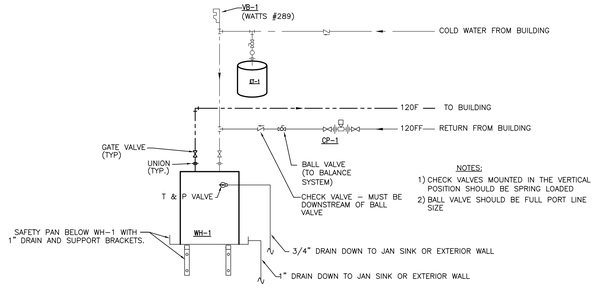
1 TRAP PRIMER INSTALLATION DETAIL
SCALE : N.T.S.



2 ABOVE FLOOR GREASE TRAP DETAIL
SCALE : N.T.S.



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



4 WATER HEATER W/ MIXING VALVE DETAIL
SCALE : N.T.S.

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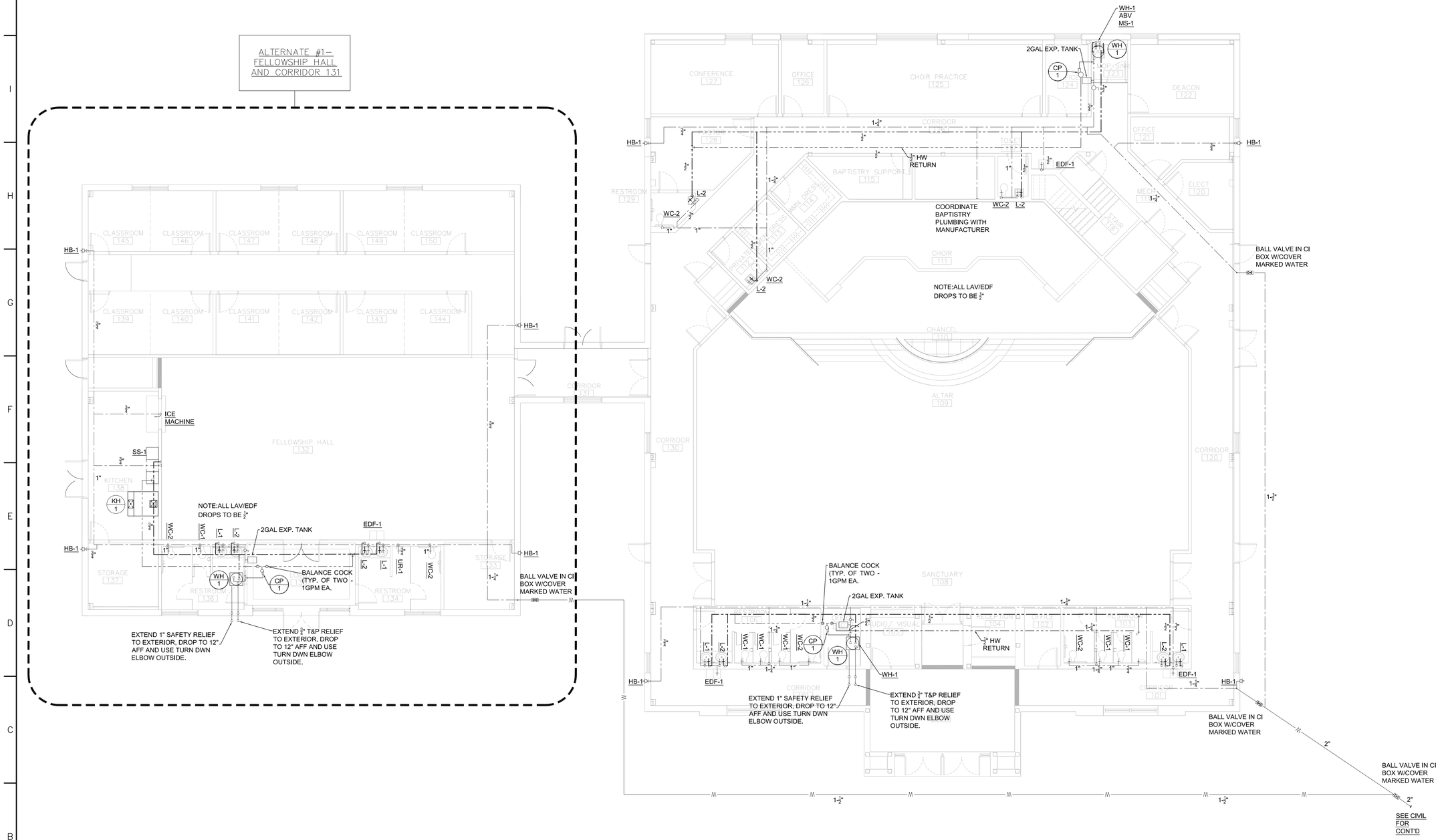
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SEAL:
LAWRENCE E. STEPHENS, JR. REGISTERED PROFESSIONAL ENGINEER 14055 STATE OF MISSISSIPPI
8-30-2024

SHEET TITLE:
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SHEET NUMBER
P1.0

McELROY ARCHITECTURE, PLLC



P1.1 DOMESTIC WATER PLAN
SCALE: 1/8" = 1'-0"

TRUE NORTH PLAN NORTH

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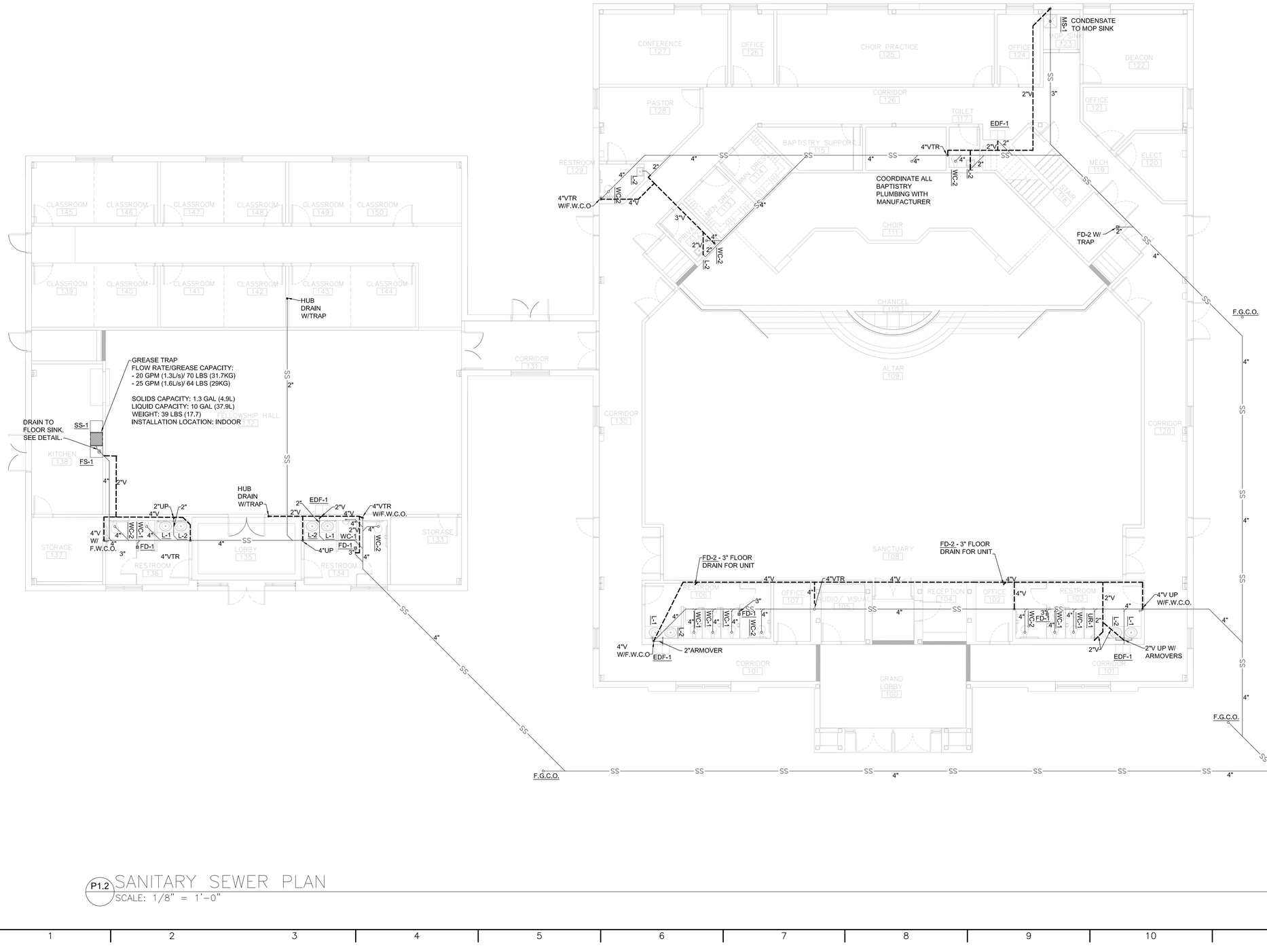
SEAL:
JIMMIE E. STEPHENS REGISTERED PROFESSIONAL 14055 ENGINEER STATE OF MISSISSIPPI
8-30-2024

SHEET TITLE:
DOMESTIC WATER PLAN

SHEET NUMBER
P1.1

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P1.2 SANITARY SEWER PLAN
SCALE: 1/8" = 1'-0"

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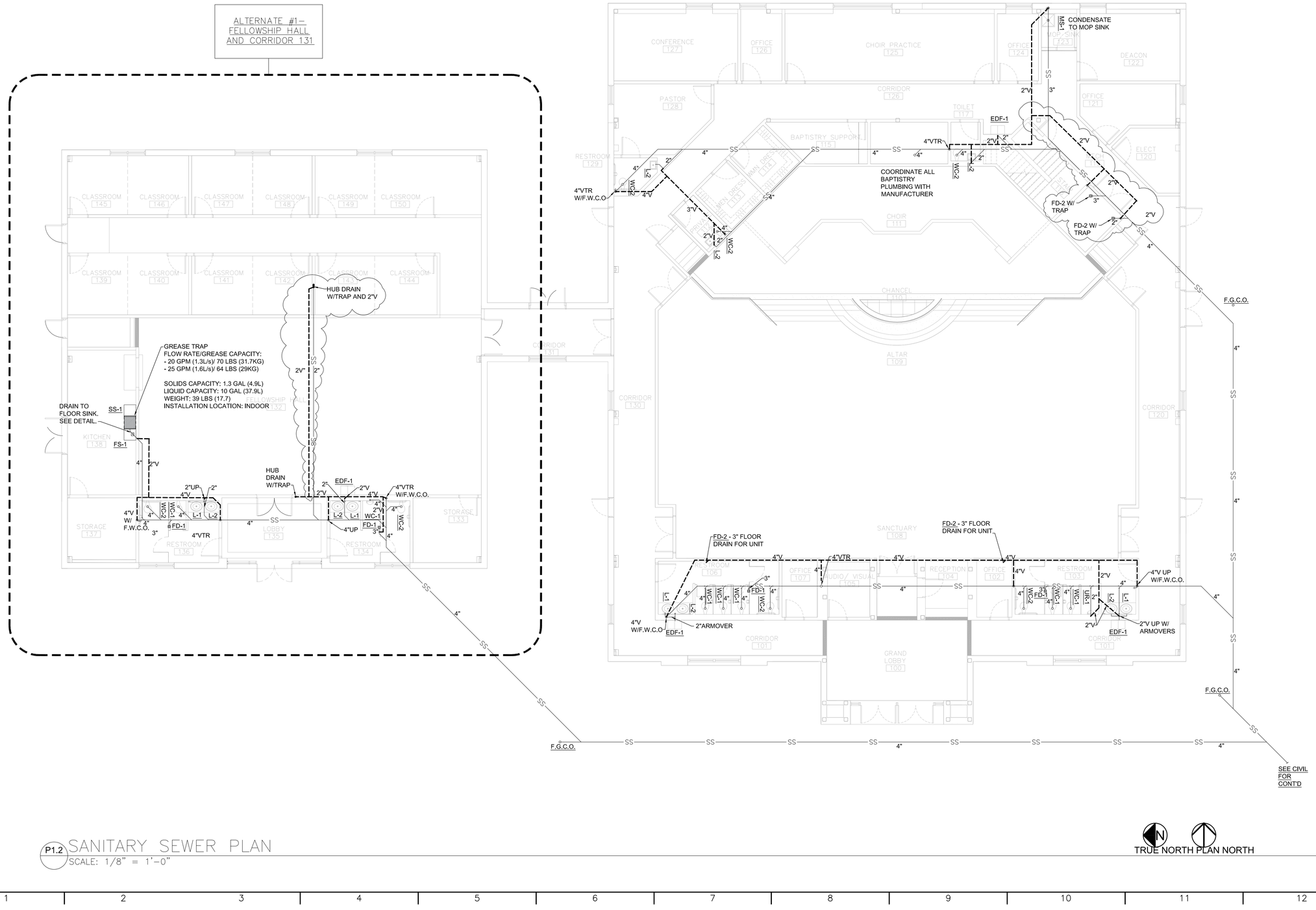
SEAL:

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8-30-2024

SHEET TITLE:
SANITARY SEWER PLAN

SHEET NUMBER
P1.2

McELROY ARCHITECTURE, PLLC



P1.2 SANITARY SEWER PLAN
SCALE: 1/8" = 1'–0"

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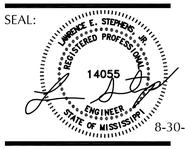
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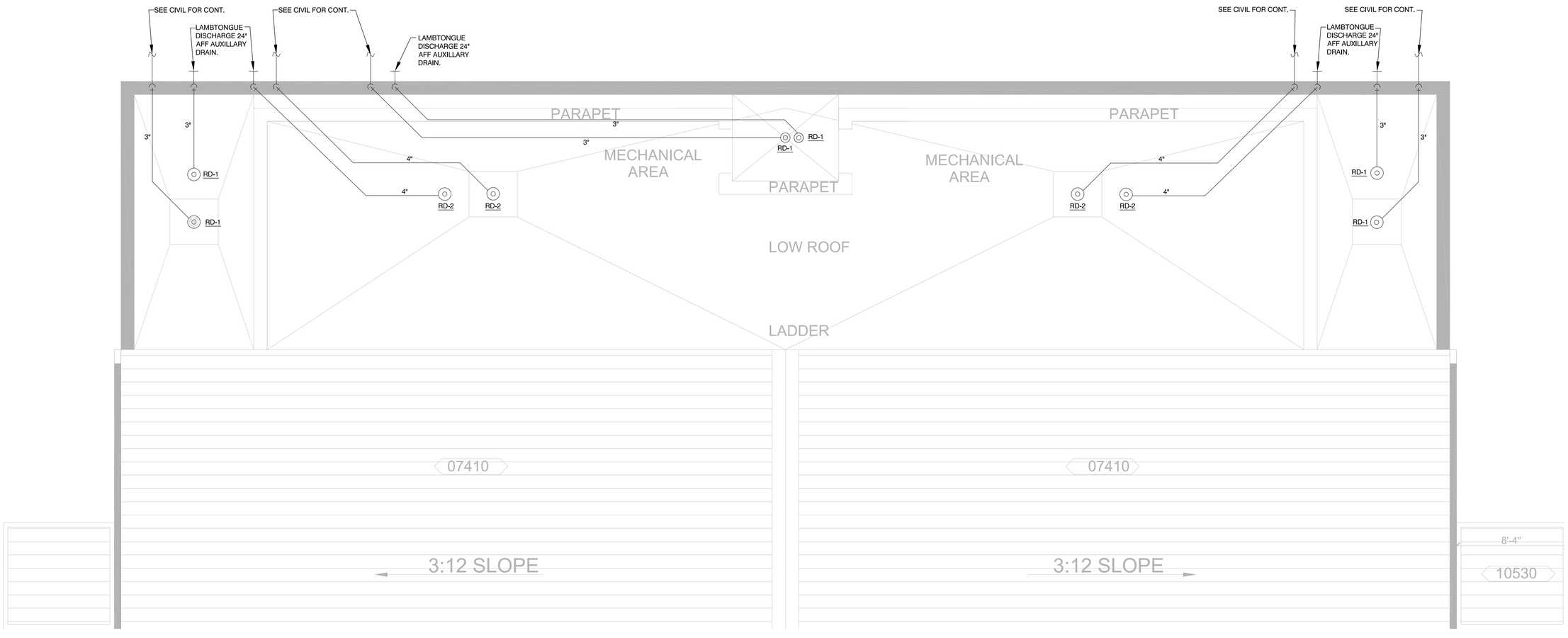
SEAL:


8-30-2024

SHEET TITLE:
SANITARY SEWER PLAN

SHEET NUMBER
P1.2R

McELROY ARCHITECTURE, PLLC



P1.3 ROOF DRAINAGE PLAN
SCALE: 1/4" = 1'-0"

TRUE NORTH PLAN NORTH

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11-8-2024

SHEET TITLE:
ROOF DRAINAGE PLAN

SHEET NUMBER
P1.3R

McELROY ARCHITECTURE, PLLC

ELECTRICAL LEGEND

LIGHTING

- 2X4 LAY-IN FIXTURE
- 2X2 LAY-IN FIXTURE
- SURFACE MOUNT, STRIP FIXTURE
- RECESSED CEILING FIXTURE
- BATTERY BACKUP EMERGENCY/EGRESS FIXTURE
- BATTERY BACKUP EMERGENCY/EXIT FIXTURE
- BATTERY BACKUP COMBO EMERGENCY/EXIT FIXTURE
- WALL MOUNTED FIXTURE
- GROUND MOUNTED BOLLARD LIGHT

CONDUIT AND WIRE

- FLEXIBLE CONDUIT, SEALTITE AT WET LOCATIONS
- CONDUIT CONCEALED IN WALL OR ABOVE CEILING
- CONDUIT BELOW FLOOR OR CONCEALED IN WALL
- CONDUIT EXPOSED
- CIRCUIT CONDUCTORS IN CONDUIT
- MULTIPLE CIRCUIT CONDUCTORS IN CONDUIT WITH NEUTRALS
- GROUND CONDUCTORS IN CONDUIT
- CONDUIT UP
- CONDUIT DOWN
- XX-XX — CIRCUIT HOMERUN TO PANEL BOARD. XX-XX DENOTES PANEL NAME AND CIRCUIT NUMBER
- CONTINUATION OF CONDUIT RUN
- -NUC- — NEW UNDERGROUND COMMUNICATIONS
- -NUP- — NEW UNDERGROUND PRIMARY

SWITCHES

- $ — SINGLE POLE SWITCH – 20A, 120/277V, +48" AFF, UNLESS NOTED
- $3 — THREE WAY SWITCH – 20A, 120/277V +48" AFF, UNLESS NOTED
- $4 — FOUR WAY SWITCH – 20A, 120/277V +48" AFF, UNLESS NOTED
- $D — DIMMER SWITCH +48" AFF, UNLESS NOTED
- PHOTO ELECTRIC CONTROL, MOUNT AT BUILDING FACADE, UNLESS NOTED
- $OC — MOTION SENSOR SWITCH, WALL MOUNT 48" AFF
- SB — SWITCH BANK, SEE DETAIL
- TC — TIME CLOCK

COMMUNICATIONS

- DATA OUTLET +18" AFF, UNLESS NOTED ROUGH-IN ONLY
- TELEPHONE OUTLET +18" AFF, UNLESS NOTED ROUGH-IN ONLY
- TELEVISION OUTLET +18" AFF, UNLESS NOTED ROUGH-IN ONLY
- COMBO DATA/TELEPHONE OUTLET +18" AFF, UNLESS NOTED, ROUGH-IN ONLY
- COMBO DATA/TELEPHONE FLOOR OUTLET ROUGH-IN ONLY
- TELEPHONE/TELEVISION TERMINAL BOARD 3/4" 4'x8' FIRE RATED PLYWOOD

SWITCHGEAR

- JUNCTION BOX
- NON FUSED SAFETY SWITCH NEMA 3R AT WET LOCATIONS
- F — FUSED SAFETY SWITCH NEMA 3R AT WET LOCATIONS
- LIGHT AND POWER PANELBOARD
- DISTRIBUTION PANELBOARD
- TVSS — TRANSIENT VOLTAGE SURGE SUPPRESSOR
- T — TRANSFORMER
- METER
- SPECIAL ELECTRICAL CONNECTION
- WH — WATER HEATER ELECTRICAL CONNECTION
- EF — EX. FAN ELECTRICAL CONNECTION
- AHU — AIR-HANDLER UNIT ELECTRICAL CONNECTION
- HP — HEAT PUMP UNIT ELECTRICAL CONNECTION

DEVICES

- SINGLE RECEPTACLE – 20A, 120V
- DUPLEX RECEPTACLE – 20A, 120V
- 30 — SINGLE RECEPTACLE – 30A, 208V, 2W or 3W, G
- 50 — SINGLE RECEPTACLE – 50A, 208V, 2W or 3W, G
- QUADRAPLEX RECEPTACLE – 20A, 120V
- G — GFI DUPLEX RECEPTACLE – 20A, 120V
- WR — GFI, WEATHER RESISTANT DUPLEX RECEPTACLE – 20A, 120V WITH IN-USE WEATHERPROOF COVER
- DUPLEX FLOOR RECEPTACLE
- QUADRAPLEX FLOOR RECEPTACLE

MOUNT ALL DEVICES AT +18" AFF, UNLESS NOTED OTHERWISE.

* – DEVICES MOUNTED ABOVE COUNTER HEIGHTS SHALL BE 6" ABOVE BACKSPLASH.

FIRE ALARM

- S — FIRE ALARM SMOKE DETECTOR
- F — FIRE ALARM PULL STATION +48" AFF, UNLESS NOTED
- FK — FIRE ALARM HORN/STROBE – WALL +96" AFF TO TOP OF DEVICE, UNLESS NOTED
- FK — FIRE ALARM STROBE – WALL +96" AFF TO TOP OF DEVICE, UNLESS NOTED
- S — FIRE ALARM DUCT SMOKE DETECTOR–SYSTEM
- FAC — FIRE ALARM CABINET
- RAP — REMOTE ANNUNCIATOR PANEL
- FS — FIRE ALARM FLOW SWITCH CONNECTION
- PIV — FIRE ALARM POST INDICATOR VALVE CONNECTION
- TS — FIRE ALARM TAMPER SWITCH CONNECTION
- FAR — FIRE ALARM ELAY

LUMINAIRE SCHEDULE

MARK	LAMPS	MOUNTING	DESCRIPTION	MANUFACTURER	EQUALS
B1	LED	GROUND MOUNTED	LED, BOLLARD LIGHT FIXTURE	LITHONIA RADB-LED-40K-SYM-MVOLT-FAO-BTS-BCCDDBXD	OR APPROVED EQUAL
C1	LED	RECESSED CEILING	LED, 6" RECESSED CAN	GOTHAM EVO6-35/15-AR-MWD-LSS-MVOLT-EZ10	OR APPROVED EQUAL
C1E	LED	RECESSED CEILING	LED, 6" RECESSED CAN, W/ EMERGENCY	GOTHAM EVO6-35/15-AR-MWD-LSS-MVOLT-EZ10-EL	OR APPROVED EQUAL
C2	LED	RECESSED CEILING	LED, 6" RECESSED CAN	GOTHAM EVO6-35/25-AR-MWD-LSS-MVOLT-EZ10	OR APPROVED EQUAL
FL	LED	STEEPLE WALL	LINEAR LIGHT FIXTURE	LUMENPULSE LFM-SA-UL-120_277-48-22W-MRGBW40K-30X60-CL-DMX/RDM-NVR-WMC1-XD	OR APPROVED EQUAL
				LUMENPULSE CONTROLLER/POWER SUPPLY BOX CBX-DS, CBX-ST	
				ACUITY BRANDS CONTROLLER EZPRO-MVOLT-WH	
F1	LED	RECESSED CEILING	LED, 2x4 LAY-IN TROFFER, FLAT PANEL	LITHONIA CPANL-2X4-AL06-SWW7-M2-6000L	OR APPROVED EQUAL
F1E	LED	RECESSED CEILING	LED, 2x4 LAY-IN TROFFER, FLAT PANEL, W/ EMERGENCY	LITHONIA CPANL-2X4-AL06-SWW7-M2-6000L-ELA-PSDMT	OR APPROVED EQUAL
F2	LED	RECESSED CEILING	LED, 2x4 LAY-IN TROFFER, FLAT PANEL	LITHONIA CPANL-2X4-AL06-SWW7-M2-5000L	OR APPROVED EQUAL
F2E	LED	RECESSED CEILING	LED, 2x4 LAY-IN TROFFER, FLAT PANEL, W/ EMERGENCY	LITHONIA CPANL-2X4-AL06-SWW7-M2-5000L-ELA-PSDMT	OR APPROVED EQUAL
F3	LED	RECESSED CEILING	LED, 2x2 LAY-IN TROFFER, FLAT PANEL	LITHONIA CPANL-2X2-AL01-SWW7-M4-5000L	
F3E	LED	RECESSED CEILING	LED, 2x2 LAY-IN TROFFER, FLAT PANEL, W/ EMERGENCY	LITHONIA CPANL-2X2-AL01-SWW7-M4-5000L-ELA-PSDMT	
S1	LED	SURFACE/STRUCTURE	LED, 4' STRIP FIXTURE	LITHONIA ZL1D-L48-SMR-3000LM-FST-MVOLT-35K-80CRI-WH	OR APPROVED EQUAL
S1E	LED	SURFACE/STRUCTURE	LED, 4' STRIP FIXTURE, W/ EMERGENCY	LITHONIA ZL1D-L48-SMR-3000LM-FST-MVOLT-35K-80CRI-E7W-WH	OR APPROVED EQUAL
SP1	LED	POLE	LED, SITE POLE FIXTURE, SINGLE FIXTURE WITH PHOTOCELL	LITHONIA RAD1-LED-P4-40K-ASY-480-RPA-PE-DDBXD	OR APPROVED EQUAL
		POLE	20' ROUND STEEL POLE	LITHONIA RSS-20'-4B-DM19-DDBXD	OR APPROVED EQUAL
SP2	LED	POLE	LED, SITE POLE FIXTURE, SINGLE FIXTURE WITH PHOTOCELL	LITHONIA RAD1-LED-P2-40K-PATH-480-RPA-PE-DDBXD	OR APPROVED EQUAL
		POLE	20' ROUND STEEL POLE	LITHONIA RSS-20'-4B-DM28-DDBXD	OR APPROVED EQUAL
SP3	LED	POLE	LED, SITE POLE FIXTURE, SINGLE FIXTURE WITH PHOTOCELL	LITHONIA RADPT-LED-40K-SYM-480-PE-DDBXD	OR APPROVED EQUAL
			12' ROUND STEEL POLE	LITHONIA RSS-12'-4B-PT-DDBXD	
W1E	LED	WALL; VERIFY	LED, 50" EXTERIOR DECORATIVE WALL SCONCE W/EMERGENCY	LIGHTWAY MENW-A-950-LED-OC4--4-A-FINISH-WSA-DIM-BB10	OR APPROVED EQUAL
W2	LED	WALL; VERIFY	LED, 26" EXTERIOR DECORATIVE WALL SCONCE	LIGHTWAY MENW-A-926-LED-OC4-4-A-FINISH-WSA-DIM	OR APPROVED EQUAL
W2E	LED	WALL; VERIFY	LED, 26" EXTERIOR DECORATIVE WALL SCONCE W/EMERGENCY	LIGHTWAY MENW-A-926-LED-OC4-4-A-FINISH-WSA-DIM-BB10	OR APPROVED EQUAL
W3E	LED	WALL; VERIFY	LED, WALL SCONCE W/EMERGENCY	LITHONIA WDGE1-LED-P2-40K-80CRI-VF-MVOLT-SRM-FINISH-E10WH	
X1	RED LED	WALL/CEILING	EXIT EGRESS - 1 SIDE - WHITE HOUSING	ISOLITE RL-EM-R-U-WH-MTEB-SD	OR APPROVED EQUAL
X2	RED LED	WALL/CEILING	EXIT EGRESS - 2 SIDES - WHITE HOUSING	ISOLITE RL-EM-R-U-WH-MTEB-SD	OR APPROVED EQUAL
XE	RED LED	WALL/CEILING	COMBO EXIT/EMERGENCY EGRESS - 1 SIDE - WHITE HOUSING	ISOLITE RLP-R-U-WH-MTEB-SD	OR APPROVED EQUAL

NOTE: LUMINAIRES WITH "E" DESIGNATION SHALL HAVE INTEGRAL EMERGENCY BALLAST. CONNECT EMERGENCY BALLAST ONLY AHEAD OF ANY SWITCHING. NORMAL BALLAST TO BE SWITCHED AS INDICATED, UNLESS NOTED OTHERWISE.

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ELECTRICAL CONSULTANTS, PLLC
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228.822.8000
WEC PROJECT #: 24-M3A-02

a professional limited liability company
William L. McElroy, AIA, NCARB
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JACKSON, MISSISSIPPI 39206
TELEPHONE: (601) 981-1227
FACSIMILE: (601) 983-4444

PROJECT:

A NEW SANCTUARY PROJECT FOR:

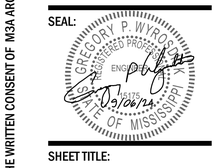
FIRST BAPTIST CHURCH

MOSS POINT, MISSISSIPPI

PROJECT ARCHITECT: McELROY
PROJECT NUMBER: 21-031
DATE: 9/06/2024
DRAWN BY: WH
CHECKED BY: GPW

REVISIONS: 1. 2. 3. 4.

SEAL:



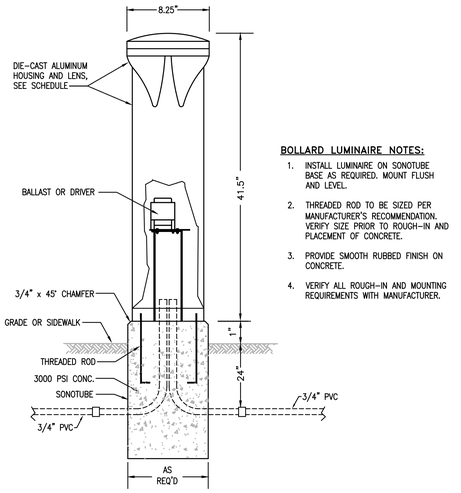
SHEET TITLE:

ELECTRICAL LEGEND, LUMINAIRE SCHEDULE

SHEET NUMBER

E0.00

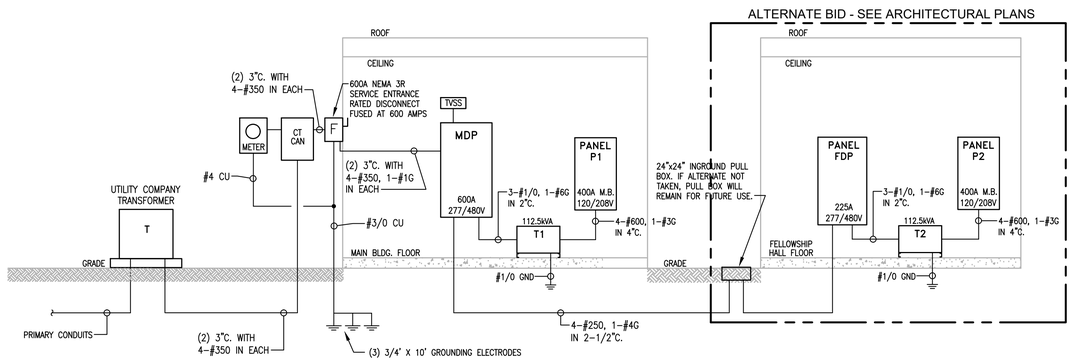
McELROY ARCHITECTURE, PLLC



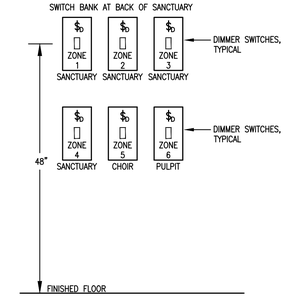
BOLLARD LUMINAIRE NOTES:

1. INSTALL LUMINAIRE ON SONOTUBE BASE AS REQUIRED. MOUNT FLUSH AND LEVEL.
2. THREADED ROD TO BE SIZED PER MANUFACTURER'S RECOMMENDATION. VERIFY SIZE PRIOR TO ROUGH-IN AND PLACEMENT OF CONCRETE.
3. PROVIDE SMOOTH RUBBED FINISH ON CONCRETE.
4. VERIFY ALL ROUGH-IN AND MOUNTING REQUIREMENTS WITH MANUFACTURER.

1 BOLLARD MOUNTING DETAIL
SCALE: NONE



2 POWER RISER DIAGRAM
SCALE: NONE

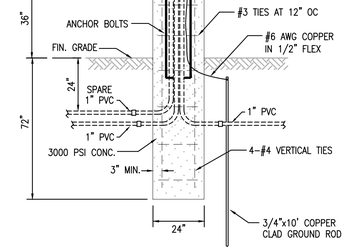


3 SWITCH BANK DETAIL
SCALE: NONE

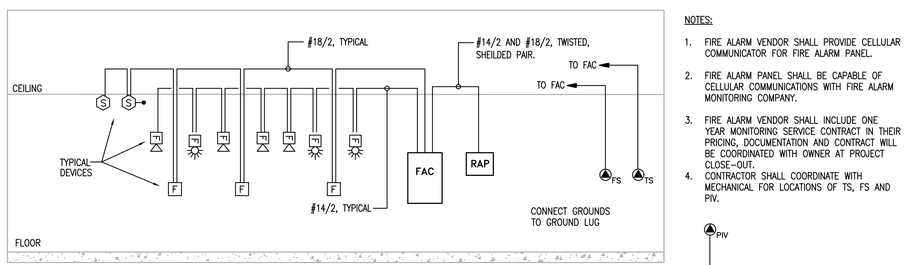
4 COMMUNICATIONS RISER DIAGRAM
SCALE: NONE

POLE FOUNDATION NOTES:

1. INSTALL POLES LEVEL AND PLUMB, UTILIZE LEVELING NUTS ON ANCHOR BOLTS AS REQUIRED.
2. ANCHOR BOLTS TO BE SIZED PER MANUFACTURER'S RECOMMENDATION.
3. PROVIDE AND INSTALL NONSHRINK GROUT AROUND BASE OF POLE AT ANCHOR BOLT COVER TO PROVIDE SLOPED FINISH AT BASE OF POLE.
4. PROVIDE "RUBBED" FINISH ON ALL EXPOSED CONCRETE AT POLE FOUNDATION.
5. INSTALL ANCHOR BOLTS TO MATCH BOLT PATTERN DIAMETER GIVEN BY POLE MANUFACTURER.
6. INSTALL (1) 1" PVC SPARE CONDUIT STUBBED OUT OF POLE BASE.



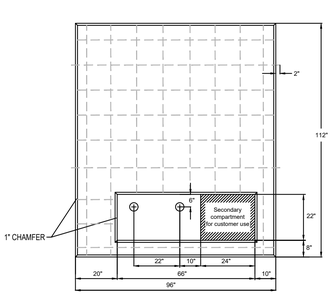
5 POLE BASE DETAIL
SCALE: NONE



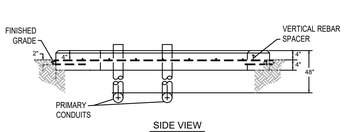
NOTES:

1. FIRE ALARM VENDOR SHALL PROVIDE CELLULAR COMMUNICATOR FOR FIRE ALARM PANEL.
2. FIRE ALARM PANEL SHALL BE CAPABLE OF CELLULAR COMMUNICATIONS WITH FIRE ALARM MONITORING COMPANY.
3. FIRE ALARM VENDOR SHALL INCLUDE ONE YEAR MONITORING SERVICE CONTRACT IN THEIR PRICING, DOCUMENTATION AND CONTRACT WILL BE COORDINATED WITH OWNER AT PROJECT CLOSE-OUT.
4. CONTRACTOR SHALL COORDINATE WITH MECHANICAL FOR LOCATIONS OF TS, FS AND PIV.

6 FIRE ALARM WIRING DETAIL
SCALE: NONE



TOP VIEW



SIDE VIEW

NOTES

1. SERVICE CONDUITS SHALL BE LOCATED IN THE RIGHT SIDE OF THE SECONDARY COMPARTMENT.
2. PRIMARY CONDUITS SHALL EXTEND BEYOND EDGE OF PAD IN THE DIRECTION OF THE INCOMING PRIMARY CABLES.
3. THE PAD SHALL HAVE A MINIMUM CLEARANCE OF TEN FEET FROM ALL BUILDINGS TO PROVIDE SUFFICIENT COOLING. A MINIMUM CLEARANCE OF THREE FEET SHALL BE MAINTAINED FROM ALL OBSTRUCTIONS.
4. REINFORCE WITH NO. 4 BARS WITH A 12" x 12" GRID, 4 INCHES BELOW TOP OF PAD EXCEPT AS SHOWN.
5. CONCRETE SHALL HAVE A MINIMUM ULTIMATE 28 DAY COMPRESSIVE STRENGTH OF NOT LESS THAN 3,000 POUNDS, PAD SHALL BE CURED NOT LESS THAN 72 HOURS.
6. MOUNTING SURFACE SHALL BE LEVEL, SMOOTH FINISH AND UNIFORM WITH MINIMAL IRREGULARITIES.
7. VERIFY PAD DIMENSIONS AND REQUIREMENTS WITH UTILITY COMPANY PRIOR TO INSTALLATION AND ROUGH-IN OF ALL CONDUITS.

7 TRANSFORMER PAD DETAIL
SCALE: NONE

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FACSIMILE: (601) 983-4444

PROJECT:

A NEW SANCTUARY PROJECT FOR:

FIRST MISSIONARY BAPTIST CHURCH

MOSS POINT, MISSISSIPPI

PROJECT ARCHITECT: McELROY
PROJECT NUMBER: 21-031
DATE: 9/06/2024
DRAWN BY: WH
CHECKED BY: GPW

REVISIONS: 1. 2. 3. 4.

SEAL:



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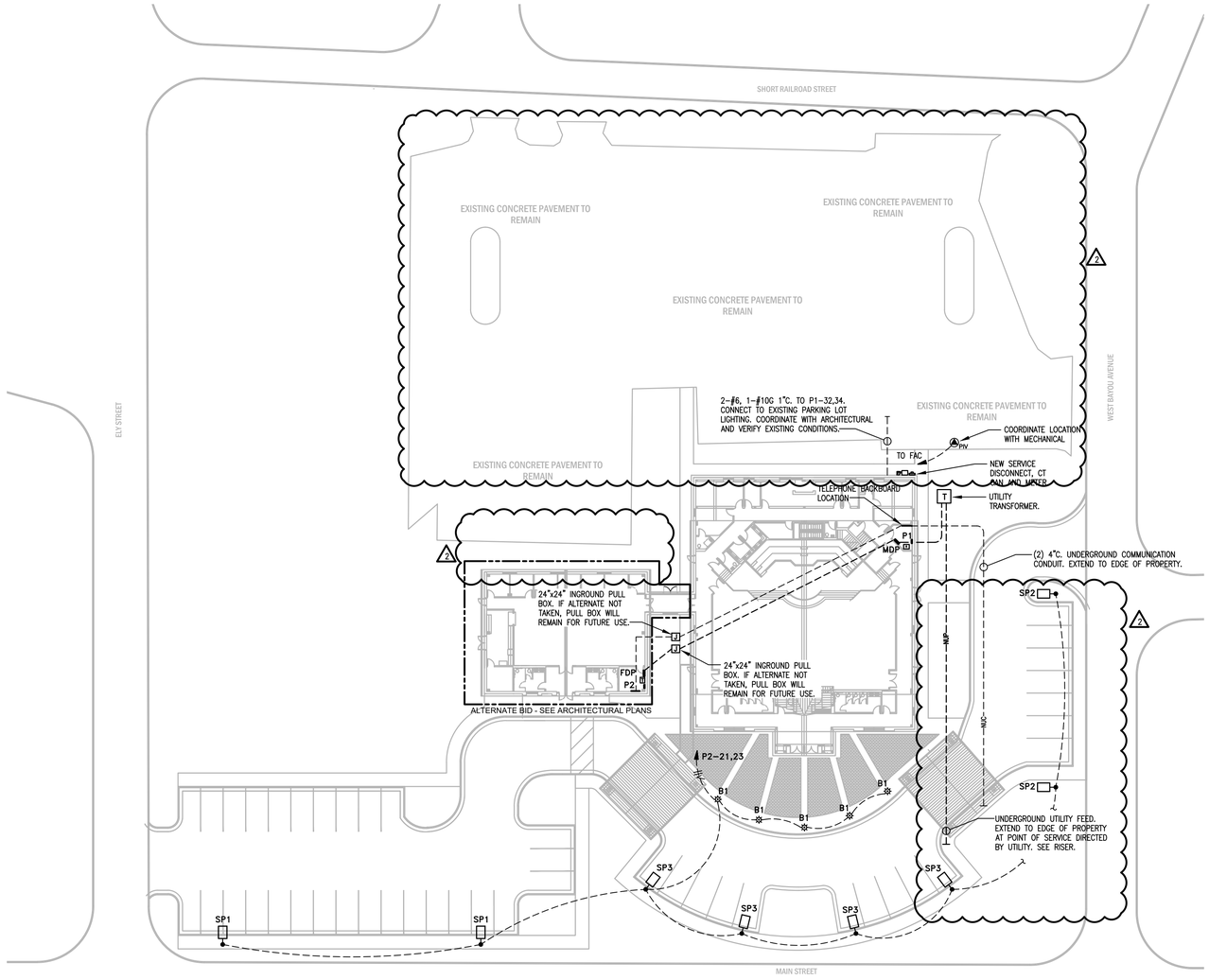
ELECTRICAL DETAILS

SHEET NUMBER

E0.01

WELCON
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228.822.8000
WEC PROJECT #: 24-M3A-02

McELROY ARCHITECTURE, PLLC



1 ELECTRICAL SITE PLAN
SCALE: 1" = 30'-0"

NORTH

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MOSS POINT, MISSISSIPPI

PROJECT ARCHITECT: McELROY
PROJECT NUMBER: 21-031
DATE: 9/06/2024
DRAWN BY: WH
CHECKED BY: GPW

REVISIONS: 1.
2. 2 04-16-2025
3.
4.

SEAL:



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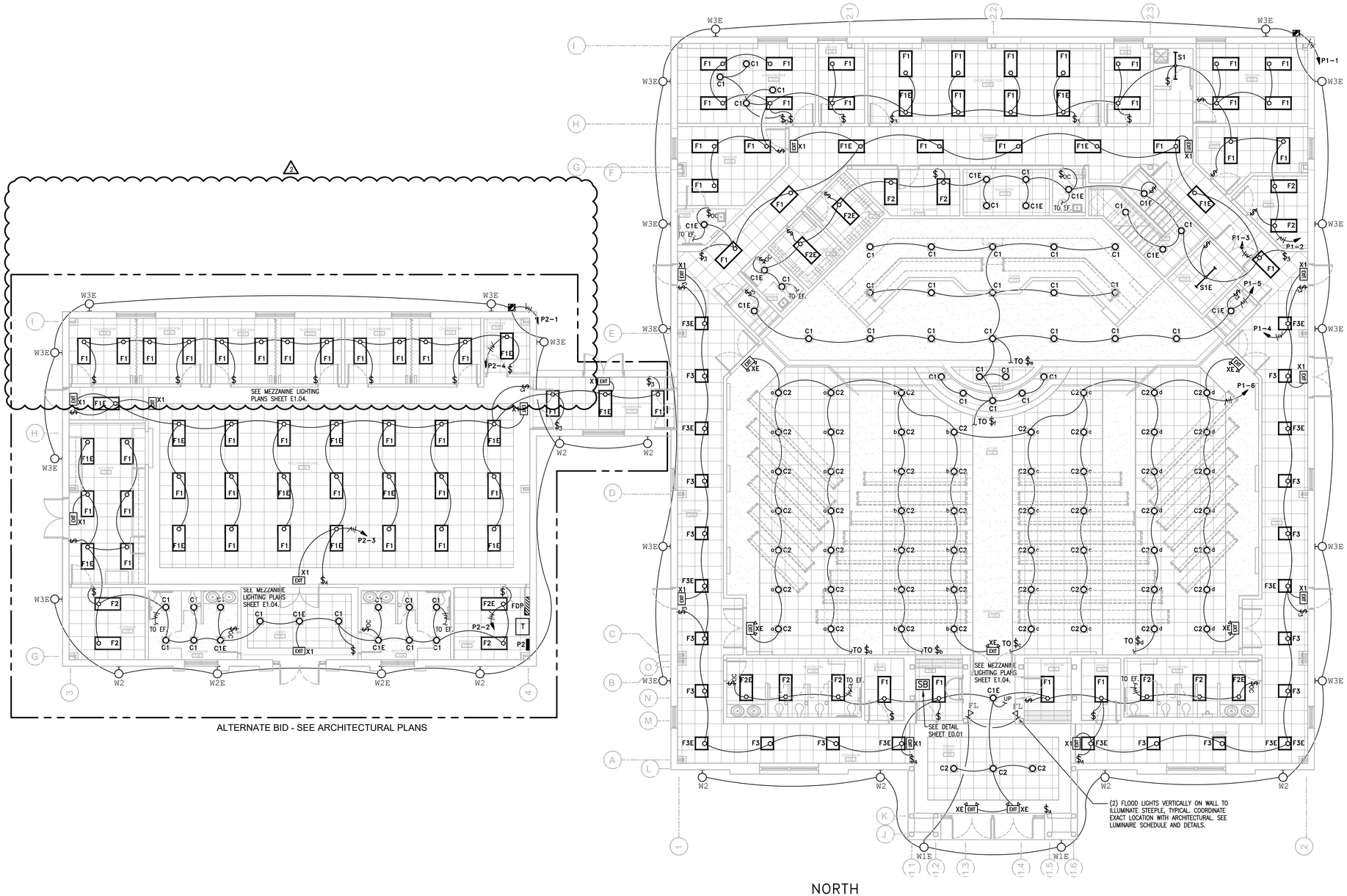
ELECTRICAL SITE PLAN

SHEET NUMBER

E1.00

McELROY ARCHITECTURE, PLLC

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941-4 THREE RIVERS ROAD, SUITE #4
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228.822.8000
WEC PROJECT #: 24-M3A-02



ALTERNATE BID - SEE ARCHITECTURAL PLANS

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

NORTH

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PROJECT:

A NEW SANCTUARY PROJECT FOR:

FIRST MISSIONARY BAPTIST CHURCH

MOSS POINT, MISSISSIPPI

PROJECT ARCHITECT:	McELROY
PROJECT NUMBER:	21-031
DATE:	9/06/2024
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CHECKED BY:	GPW

REVISIONS:
1.
2. 2 04-16-2025
3.
4.

SEAL:

GREGORY P. WYROCK, REGISTERED PROFESSIONAL ENGINEER, LICENSE NO. 15175, STATE OF MISSISSIPPI
09/06/24

SHEET TITLE:

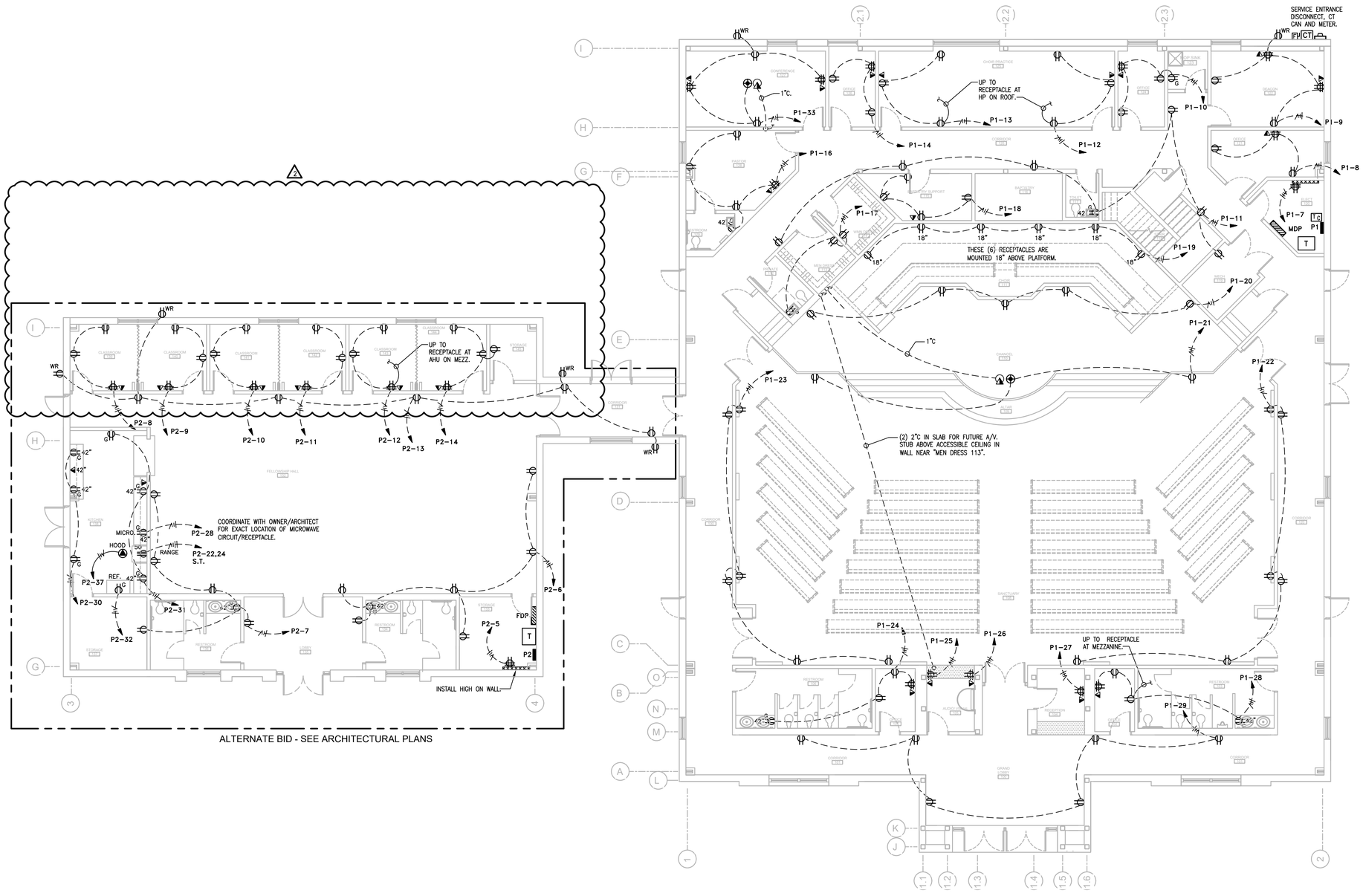
LIGHTING PLAN

SHEET NUMBER

E1.01

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GULFPORT, MISSISSIPPI 39503
228.822.8000
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McELROY ARCHITECTURE, PLLC



2 POWER AND COMMUNICATIONS PLAN

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

NORTH

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FACSIMILE: (601) 983-4444

PROJECT:

A NEW SANCTUARY PROJECT FOR:

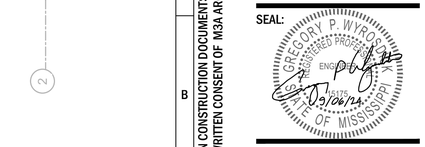
FIRST MISSIONARY BAPTIST CHURCH

MOSS POINT, MISSISSIPPI

PROJECT ARCHITECT: McELROY
PROJECT NUMBER: 21-031
DATE: 9/06/2024
DRAWN BY: WH
CHECKED BY: GPW

REVISIONS:
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SEAL:



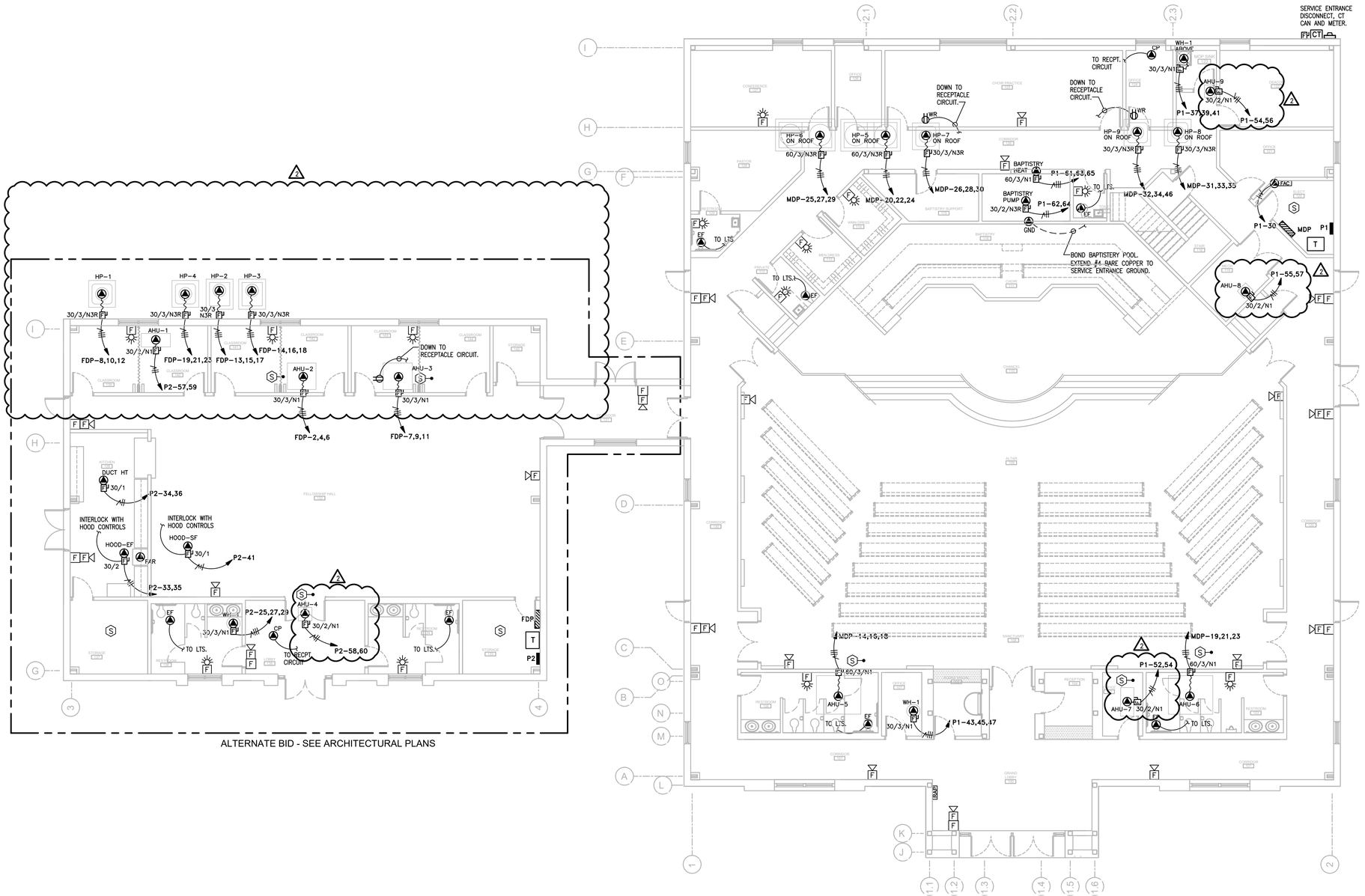
SHEET TITLE:

POWER AND COMMUNICATIONS PLAN

SHEET NUMBER

E1.02

McELROY ARCHITECTURE, PLLC



1 FIRST FLOOR FIRE ALARM AND MECHANICAL SYSTEMS PLAN
SCALE: 1/8"=1'-0"

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PROJECT:

A NEW SANCTUARY PROJECT FOR:

FIRST MISSIONARY BAPTIST CHURCH

MOSS POINT, MISSISSIPPI

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4.

SEAL:



SHEET TITLE:

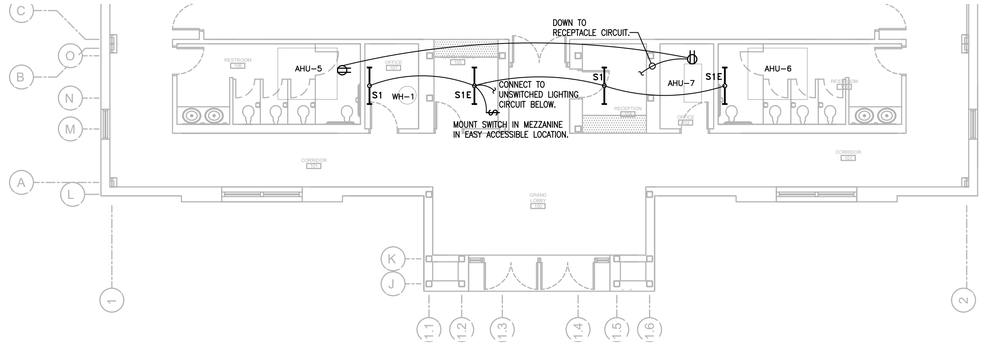
FIRE ALARM AND MECHANICAL SYSTEMS PLAN

SHEET NUMBER

E1.03

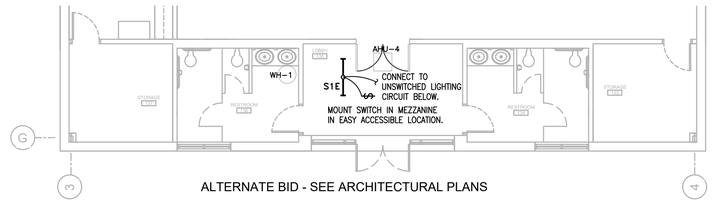
McELROY ARCHITECTURE, PLLC

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GULFPORT, MISSISSIPPI 39503
228.822.8000
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1 SANCTUARY BUILDING MEZZANINE ELECTRICAL PLAN
SCALE: 1/8"=1'-0"

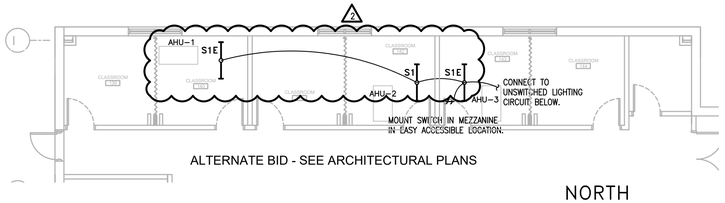
NORTH



ALTERNATE BID - SEE ARCHITECTURAL PLANS

2 FELLOWSHIP HALL MEZZANINE LIGHTING PLAN
SCALE: 1/8"=1'-0"

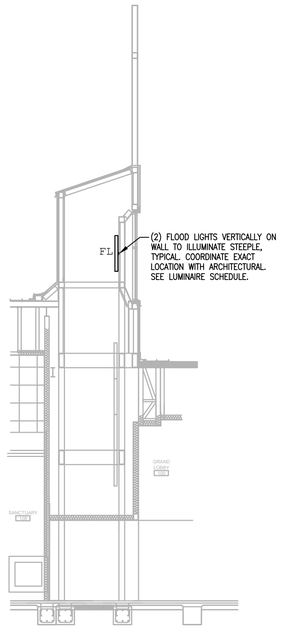
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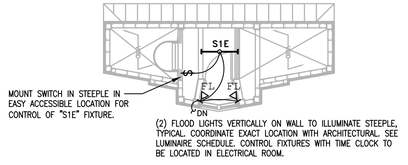
ALTERNATE BID - SEE ARCHITECTURAL PLANS

3 FELLOWSHIP HALL MEZZANINE LIGHTING PLAN
SCALE: 1/8"=1'-0"

NORTH



5 SECTION DETAIL SHOWING "FL" LIGHTS
SCALE: 1/8"=1'-0"



4 STEEPLE LIGHTING PLAN
SCALE: 1/8"=1'-0"

NORTH

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WEC PROJECT #: 24-M3A-02

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PROJECT:

A NEW SANCTUARY PROJECT FOR:

FIRST MISSIONARY BAPTIST CHURCH

MOSS POINT, MISSISSIPPI

PROJECT ARCHITECT: McELROY
PROJECT NUMBER: 21-031
DATE: 9/06/2024
DRAWN BY: WH
CHECKED BY: GPW

REVISIONS:
1.
2. 2 04-16-2025
3.
4.

SEAL:



SHEET TITLE:

MEZZANINE AND STEEPLE LIGHTING PLANS, DETAILS

SHEET NUMBER

E1.04

McELROY ARCHITECTURE, PLLC

PANEL	BUSS: 600 AMP	VOLT: 480/277 VOLT, 3 PHASE, 4 WIRE	AIC RATING: 35,000
MDP	MAINS: MLO	MOUNT: SURFACE, NEMA 1	LOCATION: Elec 120

CKT.	BKR.	DESCRIPTION	FEEDER	LOAD (AMPS) A	B	C	LOAD (AMPS) A	B	C	FEEDER	DESCRIPTION	BKR.	CKT.
1													2
3	30/3	TVSS	3-10, 1-10G										4
5													6
7													8
9													10
11													12
13							28						14
15								28		3-8, 1-10G	AHU-5	40/3	16
17									28				18
19				28			27						20
21	40/3	AHU-6	3-8, 1-10G		28			27		3-8, 1-10G	HP-5	40/3	22
23						28			27				24
25				27			6						26
27	40/3	HP-6	3-8, 1-10G		27			6		3-12, 1-12G	HP-7	20/3	28
29						27			6				30
31				6			8						32
33	20/3	HP-8	3-12, 1-12G		6			8		3-12, 1-12G	HP-9	20/3	34
35						6			8				36
37				72.1			121						38
39	150/3	PANEL P1 THRU XFRMR	3-1/0, 1-6G		73.9			155		4-250, 1-4G	PANEL FDP	225/3	40
41						59			153				42
				133.1	134.9	120.0	189.8	223.5	222.2				

PROVIDE WITH EXTERNAL TVSS.	A phase	322.9 amps
CONNECTED LOADS PER PHASE	B phase	358.4 amps
	C phase	342.2 amps

PANEL	BUSS: 400 AMP	VOLT: 120/208 VOLT, 3 PHASE, 4 WIRE	AIC RATING: 10,000
P1	MAINS: 400 AMP M.B.	MOUNT: SURFACE, NEMA 1	LOCATION: Elec 120

CKT.	BKR.	DESCRIPTION	FEEDER	LOAD (AMPS) A	B	C	LOAD (AMPS) A	B	C	FEEDER	DESCRIPTION	BKR.	CKT.
1	20/1	EXTERIOR LIGHTING	2-12, 1-12G	10			12			2-12, 1-12G	LIGHTING	20/1	2
3	20/1	LIGHTING	2-12, 1-12G		10			14		2-12, 1-12G	LIGHTING	20/1	4
5	20/1	LIGHTING	2-12, 1-12G			8			12	2-12, 1-12G	LIGHTING	20/1	6
7	20/1	REC. - COMM. BOARD	2-12, 1-12G	3			6			2-12, 1-12G	REC. - OFFICE 121	20/1	8
9	20/1	REC. - DEACON 122	2-12, 1-12G		10.5			6		2-12, 1-12G	REC. - OFFICE 124	20/1	10
11	20/1	REC. - CORR./TOILETS	2-12, 1-12G			10.5			4.5	2-12, 1-12G	REC. - CHOIR PRACTICE 125	20/1	12
13	20/1	REC. - CHOIR PRACTICE 125	2-12, 1-12G	4.5			6			2-12, 1-12G	REC. - OFFICE 126	20/1	14
15	20/1	SPARE						9		2-12, 1-12G	REC. - PASTOR 128	20/1	16
17	20/1	REC. - RR/DRESS	2-12, 1-12G			4.5			6	2-12, 1-12G	REC. - BAPTISTRY SUPPORT 115	20/1	18
19	20/1	REC. - CHOIR 111	2-12, 1-12G	9			4.5			2-12, 1-12G	REC. - CHANCEL 110	20/1	20
21	20/1	REC. - ALTAR 109	2-12, 1-12G		6			9		2-12, 1-12G	REC. - COOR./SANCTUARY	20/1	22
23	20/1	REC. - CORR./SANCTUARY	2-12, 1-12G			9			7.5	2-12, 1-12G	REC. - RESTROOM/OFFICE	20/1	24
25	20/1	REC. - AUDIO/VISUAL 105	2-12, 1-12G	3			3			2-12, 1-12G	REC. - AUDIO/VISUAL 105	20/1	26
27	20/1	REC. - RECEPTION 104	2-12, 1-12G		3			7.5		2-12, 1-12G	REC. - OFFICE/RESTROOM	20/1	28
29	20/1	REC. - GRAND LOBBY/CORR.	2-12, 1-12G			7.5			9	2-12, 1-12G	FIRE ALARM PANEL	20/1	30
31	20/1	SPARE					8			2-6, 1-10G	EXISTING PARKING LTG.	60/2	32
33	20/1	REC. - CONFERENCE 127	2-12, 1-12G		12			8					34
35	20/1	SPARE									SPARE	20/1	36
37				8.3							SPARE	20/1	38
39	20/3	WH-1	3-12, 1-12G		8.3						SPARE	20/1	40
41						8.3					SPARE	20/1	42
43				8.3							SPARE	20/1	44
45	20/3	WH-1	3-12, 1-12G		8.3						SPARE	20/1	46
47						8.3					SPARE	20/1	48
49	20/1	SPARE					9			2-12, 1-12G	AHU-7	20/2	50
51	20/1	SPARE						9					52
53	20/1	SPARE							22	2-10, 1-10G	AHU-9	30/2	54
55	20/2	AHU-8	2-12, 1-12G	9.9			22						56
57					9.9						SPARE	20/1	58
59	20/1	SPARE									SPARE	20/1	60
61				25			15			2-10, 1-10G	BAPTISTRY PUMP	30/2	62
63	60/3	BAPTISTRY HEAT	3-6, 1-10G		25			15					64
65						25					SPARE	20/1	66
67	20/1	SPARE									SPARE	20/1	68
69	20/1	SPARE									SPARE	20/1	70
71	20/1	SPARE									SPARE	20/1	72
				81.0	93.0	81.1	85.5	77.5	55.0				

CONNECTED LOADS PER PHASE	A phase	166.5 amps
	B phase	170.5 amps
	C phase	136.1 amps

PANEL	BUSS: 225 AMP	VOLT: 400/277 VOLT, 3 PHASE, 4 WIRE	AIC RATING: 22,000
FDP	MAINS: MLO	MOUNT: SURFACE, NEMA 1	LOCATION: Storage 133

CKT.	BKR.	DESCRIPTION	FEEDER	LOAD (AMPS) A	B	C	LOAD (AMPS) A	B	C	FEEDER	DESCRIPTION	BKR.	CKT.
1							21						2
3								21		3-10, 1-10G	AHU-2	30/3	4
5									21				6
7				21			9						8
9	30/3	AHU-3	3-10, 1-10G		21			9		3-12, 1-12G	HP-1	20/3	10
11						21			9				12
13				15			15						14
15	20/3	HP-2	3-12, 1-12G		15			15		3-12, 1-12G	HP-3	20/3	16
17						15			15				18
19				8			31.8						20
21	20/3	HP-4	3-12, 1-12G		8			65.5		3-1/0, 1-6G	PANEL P2 THRU XFRMR	150/3	22
23						8			64.2				24
				44.0	44.0	44.0	76.8	110.5	109.2				

	A phase	120.8 amps
CONNECTED LOADS PER PHASE	B phase	154.5 amps
	C phase	153.2 amps

PANEL	BUSS: 400 AMP	VOLT: 120/208 VOLT, 3 PHASE, 4 WIRE	AIC RATING: 10,000
P2	MAINS: 400 AMP M.B.	MOUNT: SURFACE, NEMA 1	LOCATION: Storage 133

CKT.	BKR.	DESCRIPTION	FEEDER	LOAD (AMPS) A	B	C	LOAD (AMPS) A	B	C	FEEDER	DESCRIPTION	BKR.	CKT.
1	20/1	EXTERIOR LIGHTING	2-12, 1-12G	10			6			2-12, 1-12G	LIGHTING	20/1	2
3	20/1	LIGHTING	2-12, 1-12G		8			6		2-12, 1-12G	LIGHTING	20/1	4
5	20/1	REC. - COMM. BOARD	2-12, 1-12G			3			10.5	2-12, 1-12G	REC. - STOR/RR/HALL	20/1	6
7	20/1	REC. - STOR/RR/HALL	2-12, 1-12G	9			6			2-12, 1-12G	REC. - CLASSROOM 139	20/1	8
9	20/1	REC. - CLASSROOM 140	2-12, 1-12G		6			6		2-12, 1-12G	REC. - CLASSROOM 141	20/1	10
11	20/1	REC. - CLASSROOM 142	2-12, 1-12G			6			6	2-12, 1-12G	REC. - CLASSROOM 143	20/1	12
13	20/1	REC. - CONDITIONING	2-12, 1-12G	10			6			2-12, 1-12G	REC. - CLASSROOM 144	20/1	14
15	20/1	SPARE									SPARE	20/1	16
17	20/1	SPARE									SPARE	20/1	18
19	20/1	SPARE									SPARE	20/1	20
21	20/2	PARKING LOT LIGHTS	2-8, 1-10G							3-6, 1-10G	OVEN/RANGE	50/2	22
23						6			35				24
25				8.3							SHUNT TRIP	ST	26
27	20/3	WH-1	3-12, 1-12G		8.3			10		2-12, 1-12G	MICROWAVE	20/1	28
29						8.3			4.5	2-12, 1-12G	REC. - KITCHEN	20/1	30
31	20/1	REC. - KITCHEN	2-12, 1-12G	4.5			8			2-12, 1-12G	REFRIGERATOR	20/1	32
33	20/2	HOOD EXHAUST FAN EF	2-12, 1-12G		8			28		2-8, 1-10G	DUCT HEATER	40/2	34
35						8			28				36
37	20/1	HOOD CONTROLS	2-12, 1-12G	5							SPARE	20/1	38
39	20/1	SPARE									SPARE	20/1	40
41	20/1	HOOD SUPPLY FAN SF	2-12, 1-12G			3					SPARE	20/1	42
43	20/1	SPARE									SPARE	20/1	44
45	20/1	SPARE									SPARE	20/1	46
47	20/1	SPARE									SPARE	20/1	48
49	20/1	SPARE									SPARE	20/1	50
51	20/1	SPARE									SPARE	20/1	52
53	20/1	SPARE									SPARE	20/1	54
55	20/1	SPARE									SPARE	20/1	56
57	20/2	AHU-1	2-12, 1-12G		9.9			20		2-10, 1-10G	AHU-4	30/2	58
59						9.9			20				60
				73.3	73.3	73.3	151.2	151.2	151.2				

S.T. = SHUNT TRIP BREAKER

CONNECTED LOADS PER PHASE	A phase	73.3 amps
	B phase	151.2 amps
	C phase	148.2 amps

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PROJECT:

A NEW SANCTUARY PROJECT FOR:

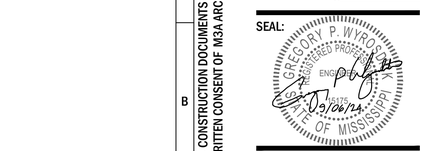
FIRST MISSIONARY BAPTIST CHURCH

MOSS POINT, MISSISSIPPI

PROJECT ARCHITECT: McELROY
PROJECT NUMBER: 21-031
DATE: 9/06/2024
DRAWN BY: WH
CHECKED BY: GPW

REVISIONS: 1. 2. 2 04-16-2025 3. 4.

SEAL:



SHEET TITLE:

PANELBOARD SCHEDULES

SHEET NUMBER

E2.00

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